source

time	latitude	longitude	depth
2026-05-14T13:54:01.570Z	33.066666666667	-116.414	5.53
2026-05-14T13:46:41.601Z	31.98	-103.333	14.5533
2026-05-14T13:46:09.590Z	33.974833333333	-116.80283333333	15.32
2026-05-14T13:45:25.450Z	18.860000610352	-155.12649536133	33.479999542236
2026-05-14T13:31:54.090Z	38.821998596191	-122.81050109863	3.5999999046326
2026-05-14T13:28:10.871Z	62.005	-149.922	34.2
2026-05-14T13:16:10.000Z	37.048166666667	-117.8975	7.47
2026-05-14T13:06:19.516Z	59.533	-152.581	93.5
2026-05-14T13:01:22.790Z	19.232500076294	-155.2961730957	49.139999389648
2026-05-14T12:57:42.880Z	38.838001251221	-122.81666564941	1.3600000143051
2026-05-14T12:48:22.202Z	4.0895	-76.7348	117.101
2026-05-14T12:45:16.400Z	33.298333333333	-116.2405	9.94
2026-05-14T12:43:27.070Z	33.2985	-116.241	10.54
2026-05-14T12:42:43.450Z	33.296333333333	-116.24083333333	10.53
2026-05-14T12:38:24.880Z	38.78450012207	-122.76349639893	3.6199998855591
2026-05-14T12:22:29.720Z	32.773833333333	-115.43716666667	7.81
2026-05-14T12:21:13.856Z	60.31	-141.12	1.7
2026-05-14T12:20:14.911Z	58.086	-156.476	5
2026-05-14T12:06:16.090Z	33.165	-115.971	6.44
2026-05-14T12:04:31.076Z	37.1037	-117.8779	3.691
2026-05-14T11:56:55.690Z	33.296666666667	-116.2385	9.86
2026-05-14T11:52:50.950Z	18.954334259033	-155.46766662598	31.709999084473
2026-05-14T11:49:18.897Z	59.824	-152.638	107.6
2026-05-14T11:48:10.420Z	38.8125	-122.81999969482	3.079999923706
2026-05-14T11:47:16.470Z	19.353000640869	-155.46150207519	2.0499999523163
2026-05-14T11:36:38.050Z	38.825832366943	-122.80516815185	1.5499999523163
2026-05-14T11:11:52.660Z	35.949666666667	-117.39033333333	2.95
2026-05-14T11:09:35.130Z	38.83466720581	-122.79633331299	2.1600000858307
2026-05-14T11:09:11.832Z	31.946	-103.778	7.7277
2026-05-14T11:01:32.113Z	60.607	-141.563	1.5
2026-05-14T10:54:37.400Z	35.7675	-117.58266666667	7.24
2026-05-14T10:51:22.660Z	35.951	-117.3895	2.66
2026-05-14T10:46:53.137Z	58.619	-152.102	14.2
2026-05-14T10:41:58.040Z	33.295833333333	-116.23916666667	9.59
2026-05-14T10:30:53.081Z	60.338	-142.721	5
2026-05-14T10:13:11.809Z	58.245	-154.899	5
2026-05-14T10:03:13.560Z	38.814998626709	-122.78566741943	1.5
2026-05-14T09:55:47.289Z	-58.3477	-25.63	52.398
2026-05-14T09:50:28.913Z	28.517	-98.168	8.5843
2026-05-14T09:47:56.390Z	35.619333333333	-117.59966666667	7.75
2026-05-14T09:44:16.963Z	64.476	-149.434	0.8
2026-05-14T09:39:25.030Z	38.820667266846	-122.78783416748	2.2400000095367
2026-05-14T09:33:41.900Z	33.281166666667	-115.672	3.52
2026-05-14T09:22:04.009Z	39.164	-119.0363	13.7037
2026-05-14T09:21:35.840Z	19.256999969482	-155.39566040039	30.709999084473
2026-05-14T08:17:51.260Z	38.838001251221	-122.78266906738	1.6599999666214
2026-05-14T08:13:40.670Z	18.175	-67.370833333333	22.88
2026-05-14T08:09:11.830Z	17.924666666667	-66.912166666667	13.95
2026-05-14T08:07:09.268Z	39.2638	-119.1017	7.8345
2026-05-14T08:01:00.326Z	59.078	-153.772	106.9
2026-05-14T07:59:44.320Z	38.823165893555	-122.76100158691	1.9400000572205
2026-05-14T07:49:03.560Z	19.403667449951	-155.48849487305	7.3200001716614

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2026-05-14T07:47:44.952Z	30.176	56.4998	10
2026-05-14T07:27:17.130Z	19.395666122436	-155.49000549316	7.1199998855591
2026-05-14T07:16:45.117Z	57.49	-155.251	68.3
2026-05-14T07:08:10.880Z	18.959833145142	-155.43800354004	35.400001525879
2026-05-14T07:06:13.150Z	19.038665771484	-155.35466003418	34.95000076294
2026-05-14T06:58:58.710Z	34.012166666667	-117.00666666667	14.9
2026-05-14T06:57:12.410Z	34.42366667	-97.4585	5.37
2026-05-14T06:56:25.131Z	29.397	-97.382	6.6048
2026-05-14T06:38:37.550Z	35.772333333333	-117.59933333333	9.06
2026-05-14T06:38:07.890Z	33.501166666667	-116.51233333333	11.71
2026-05-14T06:37:54.370Z	33.503833333333	-116.51033333333	13.17
2026-05-14T06:35:16.518Z	31.938	-101.995	8.6182
2026-05-14T06:22:44.744Z	39.2651	-119.1004	7.5311
2026-05-14T06:21:29.317Z	63.35	-145.549	9
2026-05-14T06:13:24.820Z	36.457332611084	-121.05666351318	6.2800002098083
2026-05-14T06:03:46.810Z	34.41366667	-97.45633333	5.66
2026-05-14T06:03:28.680Z	38.814998626709	-122.78199768066	1.0700000524521
2026-05-14T05:59:55.860Z	35.077833333333	-119.142	10.87
2026-05-14T05:52:15.800Z	19.277166366577	-155.39016723633	30.049999237061
2026-05-14T05:46:03.220Z	28.777	-99.021	8.3461
2026-05-14T05:43:50.050Z	33.018166666667	-116.46616666667	9.64
2026-05-14T05:41:30.350Z	38.75	-112.47116666667	7.31
2026-05-14T05:40:35.180Z	33.150166666667	-115.97616666667	7.44
2026-05-14T05:29:35.892Z	39.2639	-119.1076	3.5836
2026-05-14T05:25:47.410Z	39.2683	-119.0916	13.9291
2026-05-14T05:25:34.117Z	62.483	-149.611	64.1
2026-05-14T05:19:35.559Z	64.907	-149.456	16.2
2026-05-14T05:05:35.170Z	38.835834503174	-122.80633544922	2.8199999332428
2026-05-14T05:05:27.839Z	34.4215	-97.44766667	4.55
2026-05-14T05:03:00.990Z	32.092	-102.218	7.7881
2026-05-14T05:02:13.380Z	19.025999069214	-155.37117004394	35.040000915527
2026-05-14T04:48:49.426Z	40.5848	-108.2984	5.23
2026-05-14T04:48:08.060Z	34.008666666667	-117.203	5.47
2026-05-14T04:45:50.170Z	35.673	-117.42233333333	7.57
2026-05-14T04:44:51.705Z	9.5253	-84.6545	10
2026-05-14T04:38:21.320Z	33.455666666667	-116.624	8.99
2026-05-14T04:24:08.009Z	34.02333333	-97.40033333	6.27
2026-05-14T04:23:29.410Z	19.042999267578	-155.37483215332	32.840000152588
2026-05-14T04:21:34.289Z	28.539	-98.166	8.6145
2026-05-14T04:19:05.729Z	58.708	-153.867	84.3
2026-05-14T03:49:40.530Z	33.292666666667	-116.24416666667	10.85
2026-05-14T03:36:57.699Z	9.5876	-84.5871	10
2026-05-14T03:36:38.390Z	34.020166666667	-117.59433333333	4.95
2026-05-14T03:33:09.200Z	33.292833333333	-116.24433333333	10.73
2026-05-14T03:31:44.510Z	33.76	-116.05483333333	2.11
2026-05-14T03:30:41.690Z	32.975833333333	-115.55583333333	8.02
2026-05-14T03:25:19.030Z	62.543	-150.875	79.6
2026-05-14T03:24:47.463Z	39.2669	-119.0949	9.4721
2026-05-14T03:12:38.860Z	33.377166666667	-116.885	6.41
2026-05-14T02:59:47.627Z	0.5784	126.2296	35
2026-05-14T02:58:51.384Z	61.447	-146.556	28.6
2026-05-14T02:53:43.509Z	54.2286	-162.4686	50.302
2026-05-14T02:46:38.356Z	-24.2997	-66.9979	182.694

			source
2026-05-14T02:42:21.290Z	46.889166666667	-121.95383333333	10.11
2026-05-14T02:34:31.323Z	31.76	-103.824	7.9456
2026-05-14T02:08:23.380Z	32.101	-101.946	7.3486
2026-05-14T01:39:02.760Z	47.560166666667	-122.06266666667	21.66
2026-05-14T01:33:25.558Z	51.9997	-30.7976	10
2026-05-14T01:32:27.330Z	34.494166666667	-118.11933333333	12.48
2026-05-14T01:25:47.190Z	38.806499481201	-122.7808303833	0.6700000166893
2026-05-14T00:56:21.219Z	34.41966667	-97.45	6.16
2026-05-14T00:53:50.820Z	35.354666666667	-118.54833333333	5.18
2026-05-14T00:30:43.848Z	28.787	-99.006	6.5973
2026-05-14T00:27:18.277Z	42.8292	-77.5183	3.876
2026-05-14T00:14:01.393Z	5.0578	36.842	10
2026-05-14T00:03:48.749Z	61.23	-146.963	15.4
2026-05-13T23:58:50.810Z	36.026166666667	-117.77533333333	1.66
2026-05-13T23:54:12.320Z	34.029166666667	-116.79683333333	17.69
2026-05-13T23:46:12.020Z	35.955	-117.39216666667	3.2
2026-05-13T23:05:01.550Z	46.973167419434	-122.2131652832	-0.12999999523163
2026-05-13T22:54:09.473Z	28.816	-99.062	7.0633
2026-05-13T22:48:58.910Z	38.835998535156	-122.83466339111	1.5299999713898
2026-05-13T22:42:38.370Z	60.004833333333	-153.08016666667	3.57
2026-05-13T22:26:32.873Z	31.762	-103.814	8.7274
2026-05-13T22:23:58.670Z	60.048	-153.0475	0.89
2026-05-13T22:10:17.110Z	19.0278	121.2171	35
2026-05-13T22:07:03.114Z	56.036	-159.939	5
2026-05-13T22:01:06.478Z	19.0659	121.2754	35
2026-05-13T21:47:41.910Z	33.372166666667	-116.3785	14.01
2026-05-13T21:44:16.080Z	39.268501281738	-123.16549682617	3.5199999809265
2026-05-13T21:34:55.770Z	19.025667190552	-155.36866760254	29.659999847412
2026-05-13T21:30:40.619Z	36.20566667	-95.83633333	0
2026-05-13T21:20:20.710Z	38.812999725342	-122.84033203125	0.85000002384186
2026-05-13T21:13:34.425Z	56.525	-157.215	71.8
2026-05-13T20:47:09.560Z	38.817165374756	-122.81466674805	2.4800000190735
2026-05-13T20:37:19.036Z	41.2905	84.0645	10
2026-05-13T20:34:45.060Z	60.509333333333	-152.76233333333	6.73
2026-05-13T20:19:16.540Z	38.542499542236	-122.96800231934	4.0599999427795
2026-05-13T20:09:59.835Z	39.88	-119.4656	10.6359
2026-05-13T20:02:54.460Z	38.829334259033	-122.81233215332	2.1099998950958
2026-05-13T20:01:36.130Z	39.9322	141.2848	10
2026-05-13T19:40:43.890Z	38.836666107178	-122.78116607666	1.6299999952316
2026-05-13T19:40:14.620Z	18.721333333333	-67.335833333333	10.44
2026-05-13T19:38:13.230Z	39.324	-119.0372	4
2026-05-13T19:32:01.151Z	55.998	-158.135	56
2026-05-13T19:30:56.689Z	34.3825	-96.84866667	0
2026-05-13T19:17:29.543Z	62.613	-151.74	97.9
2026-05-13T18:58:44.086Z	29.001	-97.97	7.7561
2026-05-13T18:48:46.560Z	38.823333740234	-122.76132965088	2.2400000095367
2026-05-13T18:48:40.049Z	34.27083333	-96.37916667	0
2026-05-13T18:45:11.270Z	36.314334869385	-120.54333496094	-0.41999998688698
2026-05-13T18:43:43.710Z	19.418166666667	-155.39066666667	7.61
2026-05-13T18:38:32.110Z	47.566833333333	-122.7935	-0.11
2026-05-13T18:35:37.430Z	39.945667266846	-123.71499633789	5.5100002288818
2026-05-13T18:35:13.770Z	36.650501251221	-121.30149841309	4.1300001144409
2026-05-13T18:28:57.040Z	58.2895	-155.00283333333	-0.59

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2026-05-13T18:27:28.800Z	38.836498260498	-122.83616638184	1.3799999952316
2026-05-13T18:26:42.501Z	30.966	-103.555	3.3826
2026-05-13T18:25:23.380Z	38.782165527344	-122.76433563232	4.3699998855591
2026-05-13T18:10:10.070Z	36.067166666667	-117.44066666667	4.95
2026-05-13T18:03:56.580Z	46.927	-121.91666666667	12.88
2026-05-13T18:03:02.970Z	38.78783416748	-122.78466796875	1.5499999523163
2026-05-13T18:01:50.614Z	28.523	-98.174	8.7864
2026-05-13T17:46:41.851Z	31.767	-103.813	7.8174
2026-05-13T17:19:24.070Z	33.370166666667	-116.28216666667	8.51
2026-05-13T17:19:17.720Z	33.915666666667	-118.56933333333	9.69
2026-05-13T17:19:14.200Z	19.170000076294	-155.486328125	30.35000038147
2026-05-13T17:17:45.375Z	37.1179	-115.3139	10.8161
2026-05-13T17:12:05.410Z	34.396	-118.91816666667	7.28
2026-05-13T16:58:44.087Z	9.8919	57.0362	10
2026-05-13T16:57:37.980Z	30.981	-103.665	6.1255
2026-05-13T16:23:44.030Z	38.803833007812	-122.7808303833	3.4100000858307
2026-05-13T16:23:40.383Z	64.317	-151.09	6.8
2026-05-13T16:22:30.822Z	9.6946	-84.4999	10
2026-05-13T16:20:45.744Z	37.1634	-115.2465	15.9904
2026-05-13T16:15:41.195Z	28.843	-99.048	9.6007
2026-05-13T16:09:13.653Z	64.759	-146.261	21.1
2026-05-13T16:08:50.902Z	32.097	-101.92	8.7158
2026-05-13T16:00:56.050Z	58.235666666667	-155.09033333333	5.88
2026-05-13T16:00:39.483Z	39.3241	-119.0576	8.2363
2026-05-13T15:56:32.060Z	58.464	-153.501	70.6
2026-05-13T15:54:44.750Z	60.55	-139.918	10.8
2026-05-13T15:53:07.170Z	38.505	-112.90216666667	1.96
2026-05-13T15:52:33.860Z	53.852	-163.953	28.2
2026-05-13T15:40:11.484Z	51.488	-177.175	25.2
2026-05-13T15:38:22.890Z	55.971166666667	-159.61116666667	12.54
2026-05-13T15:34:13.620Z	60.062333333333	-153.0475	1.08
2026-05-13T15:30:22.620Z	33.637833333333	-117.0105	12.73
2026-05-13T15:25:31.629Z	39.2703	-119.1175	7.3697
2026-05-13T15:23:49.808Z	64.748	-146.249	26.7
2026-05-13T15:20:53.980Z	62.006333333333	-144.12133333333	5.49
2026-05-13T15:17:41.980Z	33.049166666667	-116.38483333333	10.27
2026-05-13T15:06:42.724Z	31.765	-103.812	8.7659
2026-05-13T14:52:32.410Z	38.829498291016	-122.80383300781	1.7400000095367
2026-05-13T14:50:32.105Z	52.15	-175.681	185.7
2026-05-13T14:43:39.930Z	38.82833480835	-122.80383300781	1.7999999523163
2026-05-13T14:41:49.853Z	60.241	-152.582	104.8
2026-05-13T14:33:26.700Z	38.78133392334	-122.74033355713	-0.83999997377396
2026-05-13T14:31:38.810Z	55.1595	-162.239	4.96
2026-05-13T14:24:42.500Z	38.82833480835	-122.80349731445	2.1099998950958
2026-05-13T14:21:49.890Z	19.295666666667	-67.3365	22.08
2026-05-13T14:17:43.210Z	60.001166666667	-153.07716666667	3.9
2026-05-13T14:15:54.780Z	38.836666107178	-122.7919998169	1.9500000476837
2026-05-13T14:14:03.970Z	38.838665008545	-122.78399658203	1.8899999856949
2026-05-13T14:11:31.000Z	40.755166666667	-112.04433333333	8.21
2026-05-13T14:11:17.520Z	40.7495	-112.043	5.82
2026-05-13T14:04:38.210Z	38.837333679199	-122.79183197022	2.2000000476837
2026-05-13T14:01:39.650Z	44.485	-110.59583333333	2.9
2026-05-13T13:56:36.120Z	38.497333333333	-112.89866666667	2.73

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2026-05-13T13:56:35.150Z	38.7688331604	-122.72966766357	2.1400001049042
2026-05-13T13:56:15.080Z	38.692	-112.57283333333	3.44
2026-05-13T13:55:23.498Z	-20.3552	-68.8668	110.697
2026-05-13T13:55:23.470Z	19.4385	-155.32916666667	10.51
2026-05-13T13:53:40.420Z	58.296833333333	-154.98583333333	3.2
2026-05-13T13:49:16.121Z	59.954	-153.252	132.3
2026-05-13T13:49:12.700Z	38.828666687012	-122.80383300781	2.0599999427795
2026-05-13T13:48:46.770Z	19.181667327881	-155.49516296387	30.670000076294
2026-05-13T13:46:36.680Z	38.837333679199	-122.8073348999	1.9299999475479
2026-05-13T13:41:27.310Z	48.560166666667	-122.61966666667	16.12
2026-05-13T13:40:07.937Z	60.433	-139.592	1.2
2026-05-13T13:40:05.263Z	51.275	-174.327	8.1
2026-05-13T13:33:22.273Z	59.853	-141.733	18.1
2026-05-13T13:33:04.394Z	39.2737	-119.1025	8.1389
2026-05-13T13:32:50.790Z	33.484166666667	-116.50083333333	11.59
2026-05-13T13:29:18.750Z	60.661	-151.179	6.6
2026-05-13T13:23:44.410Z	38.778167724609	-122.85266876221	11.64999961853
2026-05-13T13:20:01.309Z	62.242	-148.178	28.8
2026-05-13T13:18:49.610Z	33.3365	-116.36066666667	11.15
2026-05-13T13:18:33.380Z	56.930166666667	-157.936	1.03
2026-05-13T13:09:11.711Z	64.471	-146.957	5.7
2026-05-13T12:55:14.265Z	31.763	-103.819	8.3557
2026-05-13T12:52:01.706Z	31.763	-103.813	7.6892
2026-05-13T12:50:34.441Z	-15.448	-173.3698	10
2026-05-13T12:49:20.115Z	51.553	-176.553	55.9
2026-05-13T12:44:15.826Z	31.881	-101.487	7.9834
2026-05-13T12:42:27.770Z	40.5325	-112.17033333333	-2.01
2026-05-13T12:38:18.326Z	32.321	-101.676	6.7627
2026-05-13T12:33:51.832Z	56.052	-159.85	5.5
2026-05-13T12:25:15.110Z	56.027166666667	-159.64033333333	26.68
2026-05-13T12:21:28.960Z	40.882	-110.84116666667	13.38
2026-05-13T12:18:43.703Z	54.371	-162.545	13.1
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2026-05-13T11:57:45.710Z	38.8313331604	-122.80950164795	1.960000038147
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2026-05-13T11:48:48.190Z	34.719833333333	-116.2945	3.55
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2026-05-13T11:33:16.220Z	32.985666666667	-115.555	8.3
2026-05-13T11:27:38.600Z	32.949833333333	-115.56166666667	4.37
2026-05-13T11:27:38.110Z	38.836166381836	-122.81099700928	1.9500000476837
2026-05-13T11:25:56.859Z	60.382	-150.387	42.7
2026-05-13T11:22:12.792Z	60.519	-139.925	13.2
2026-05-13T11:21:43.031Z	60.924	-149.631	32.6
2026-05-13T11:20:49.250Z	33.144	-116.54566666667	15.61
2026-05-13T11:05:43.070Z	32.9565	-115.563	5.83
2026-05-13T11:03:29.339Z	52.934	-163.313	11.2
2026-05-13T10:57:22.710Z	38.833831787109	-122.7868347168	2.0099999904633
2026-05-13T10:53:23.390Z	33.913666666667	-116.7275	13.96

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2026-05-13T10:18:42.784Z	-29.3229	-69.762	118.335
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2026-05-13T10:12:04.680Z	34.009666666667	-117.20966666667	5.31
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2026-05-13T10:06:26.405Z	28.535	-98.172	8.8309
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2026-05-13T10:04:07.235Z	31.94	-103.375	6.3177
2026-05-13T10:03:46.950Z	34.005666666667	-117.20616666667	3.73
2026-05-13T10:03:44.670Z	60.037	-153.06433333333	1.08
2026-05-13T10:01:48.390Z	32.967	-115.55533333333	9
2026-05-13T09:59:17.250Z	38.820499420166	-122.84400177002	1.8300000429153
2026-05-13T09:57:48.030Z	32.968833333333	-115.55066666667	14.98
2026-05-13T09:57:24.480Z	32.964666666667	-115.55	8.18
2026-05-13T09:44:09.763Z	60.297	-152.228	98
2026-05-13T09:42:18.650Z	33.502333333333	-116.44416666667	5.63
2026-05-13T09:39:48.920Z	32.955833333333	-115.56483333333	5.52
2026-05-13T09:37:50.890Z	32.9575	-115.56216666667	7.21
2026-05-13T09:37:30.576Z	39.2704	-119.1072	8.363
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2026-05-13T09:22:03.134Z	39.314	-119.0599	8.1084
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2026-05-13T09:06:54.200Z	46.883166666667	-121.96866666667	6.47
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2026-05-13T08:57:34.363Z	31.94	-103.373	6.51
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2026-05-13T08:53:34.230Z	33.6295	-116.68666666667	13.86
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2026-05-13T08:36:15.630Z	38.829833984375	-122.82050323486	1.5700000524521
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2026-05-13T08:25:24.490Z	31.766	-103.803	6.1511
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2026-05-13T08:17:00.367Z	32.244	-101.937	8.9111
2026-05-13T08:12:59.760Z	-55.3924	-28.2611	31.914
2026-05-13T08:12:09.448Z	28.539	-98.18	8.4324
2026-05-13T08:10:40.970Z	38.842498779297	-122.82516479492	2.1199998855591
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2026-05-13T08:06:54.610Z	60.033	-153.03733333333	1.17
2026-05-13T08:01:53.960Z	33.767166666667	-116.9265	14.55
2026-05-13T07:54:30.250Z	34.222833333333	-117.54966666667	12.64
2026-05-13T07:52:26.170Z	38.826168060303	-122.84549713135	1.6000000238419
2026-05-13T07:50:26.490Z	37.889831542969	-122.23083496094	7.7600002288818
2026-05-13T07:46:00.680Z	38.825164794922	-122.84383392334	2.0999999046326

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2026-05-13T07:19:45.716Z	53.955	-163.839	27.5
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2026-05-13T07:15:51.840Z	38.814666748047	-122.81816864014	2.460000038147
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2026-05-13T07:00:24.600Z	34.792666666667	-118.92716666667	13.09
2026-05-13T07:00:14.599Z	34.4275	-97.45383333	4.42
2026-05-13T06:44:58.140Z	38.821666717529	-122.80999755859	2.7599999904633
2026-05-13T06:39:12.510Z	38.81233215332	-122.80466461182	9.8900003433228
2026-05-13T06:36:37.861Z	-55.3734	-28.3706	10
2026-05-13T06:26:30.160Z	28.847	-99.045	8.8627
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2026-05-13T06:15:32.160Z	60.578666666667	-152.7235	31.3
2026-05-13T06:11:52.818Z	61.668	-149.583	20.8
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2026-05-13T05:58:56.030Z	19.352333333333	-155.03	1.33
2026-05-13T05:51:33.606Z	31.428	-103.897	6.1255
2026-05-13T05:39:54.585Z	51.4073	158.4693	56.534
2026-05-13T05:29:03.829Z	31.942	-103.367	6.3306
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2026-05-13T05:16:03.914Z	55.959	-159.94	0.8
2026-05-13T04:54:36.706Z	61.84	-148.867	8.1
2026-05-13T04:50:52.907Z	32.09	-101.472	7.2998
2026-05-13T04:18:47.170Z	42.277833333333	-124.31883333333	7.37
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2026-05-13T04:16:59.857Z	31.631	-104.146	6.1383
2026-05-13T04:16:42.180Z	34.1065	-118.2505	11.26
2026-05-13T04:07:01.640Z	38.76583480835	-122.84916687012	-0.44999998807907
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2026-05-13T03:42:37.551Z	60.177	-152.493	97.3
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2026-05-13T03:23:11.244Z	55.93	-159.932	3.3
2026-05-13T03:21:56.250Z	36.806333333333	-112.797	18.55
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2026-05-13T03:08:56.320Z	60.478833333333	-152.69166666667	8.51
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2026-05-13T02:53:54.032Z	58.472	-137.109	1.1
2026-05-13T02:50:33.244Z	60.548	-139.977	10
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2026-05-13T02:34:46.165Z	32.008	-103.215	8.8684
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2026-05-13T02:31:29.156Z	32.393	-102.101	7.2754
2026-05-13T02:31:02.809Z	64.019	-148.79	0.3
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2026-05-13T02:29:42.471Z	31.645	-104.446	6.0999
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2026-05-13T02:18:41.600Z	34.016166666667	-117.2065	5.93
2026-05-13T02:10:34.864Z	32.396	-101.613	4.2236
2026-05-13T02:09:03.553Z	31.731	-104.113	7.8815
2026-05-13T02:05:00.674Z	39.6113	-120.4751	0.8142
2026-05-13T02:04:38.680Z	46.199833333333	-122.3615	9.66
2026-05-13T01:59:18.610Z	61.246	-147.672	0
2026-05-13T01:55:50.391Z	59.538	-153.158	103.1
2026-05-13T01:45:39.505Z	52.437	-169.89	14.7
2026-05-13T01:36:13.112Z	31.951	-103.375	7.7277
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2026-05-13T01:19:02.830Z	33.807666666667	-117.61316666667	4.1
2026-05-13T01:18:50.820Z	33.034666666667	-116.407	9.98
2026-05-13T01:14:30.390Z	32.971	-115.54966666667	7.6
2026-05-13T01:07:28.080Z	33.476166666667	-116.46466666667	11
2026-05-13T01:02:23.090Z	19.32799911499	-155.27783203125	33.009998321533
2026-05-13T00:58:43.209Z	51.193	-178.4431	35
2026-05-13T00:58:15.350Z	34.005333333333	-117.20466666667	3.93
2026-05-13T00:56:45.656Z	51.3905	-176.1665	31.002
2026-05-13T00:55:56.310Z	35.298833333333	-117.79466666667	7.8
2026-05-13T00:55:47.540Z	35.3045	-117.8065	7.61
2026-05-13T00:52:40.800Z	32.973	-115.54616666667	8.94
2026-05-13T00:49:31.890Z	32.973166666667	-115.54766666667	8.45
2026-05-13T00:41:15.163Z	53.289	-165.788	21.4
2026-05-13T00:34:10.760Z	38.840167999268	-122.78216552734	2.5199999809265
2026-05-13T00:32:18.970Z	32.972	-115.54666666667	11.78
2026-05-13T00:30:52.498Z	-23.6515	179.8852	545.037
2026-05-13T00:22:46.560Z	42.273333333333	-124.30033333333	4.31
2026-05-13T00:17:32.290Z	39.506166666667	-111.237	5.42
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2026-05-12T23:58:11.519Z	61.809	-150.906	64.1
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2026-05-12T23:23:17.750Z	34.412166666667	-118.91633333333	8.53
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2026-05-12T23:22:04.000Z	33.704166666667	-116.73083333333	16.89
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2026-05-12T23:09:34.360Z	35.505166666667	-118.52766666667	2.64
2026-05-12T22:57:32.810Z	38.83716583252	-122.82333374023	8.3599996566772
2026-05-12T22:57:12.040Z	33.4965	-116.52033333333	12.26
2026-05-12T22:52:59.670Z	34.411666666667	-118.91316666667	8.75
2026-05-12T22:40:03.135Z	60.161	-141.056	1.6

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2026-05-12T22:29:59.070Z	19.384833333333	-155.2805	1.36
2026-05-12T21:53:44.573Z	-21.1489	-174.4653	10
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2026-05-12T21:46:09.088Z	32.401	-102.175	6.8115
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2026-05-12T21:20:21.329Z	34.45733333	-97.5195	0
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2026-05-12T21:18:35.150Z	45.139166666667	-122.47033333333	-0.55
2026-05-12T21:13:58.120Z	38.770500183105	-122.72633361816	1.1299999952316
2026-05-12T21:13:39.265Z	58.134	-156.383	10.2
2026-05-12T21:08:31.250Z	32.936166666667	-115.5465	5.01
2026-05-12T21:05:17.960Z	19.195167541504	-155.49450683594	28.559999465942
2026-05-12T21:02:47.568Z	28.974	-97.97	8.7047
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2026-05-12T20:58:14.154Z	61.451	-146.666	21.7
2026-05-12T20:55:58.360Z	33.235	-116.79033333333	13.69
2026-05-12T20:36:13.499Z	56.728	-135.345	84.5
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2026-05-12T20:25:03.210Z	33.781833333333	-116.93	15.69
2026-05-12T20:16:09.353Z	35.7363	52.0695	10
2026-05-12T20:15:16.270Z	38.504166666667	-112.91483333333	-0.08
2026-05-12T20:14:31.506Z	61.777	-147.677	36.1
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2026-05-12T20:01:50.675Z	58.199	-155.254	5
2026-05-12T19:56:41.560Z	38.802333831787	-122.80750274658	1.2200000286102
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2026-05-12T19:47:15.660Z	33.768833333333	-116.92616666667	14.71
2026-05-12T19:38:13.700Z	38.769332885742	-122.60832977295	4
2026-05-12T19:26:41.380Z	33.872	-117.5125	-0.54
2026-05-12T19:19:38.150Z	38.502333333333	-112.90033333333	2.11
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2026-05-12T19:00:25.620Z	53.8975	-166.63416666667	7.25
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2026-05-12T18:53:09.120Z	37.600166320801	-122.47250366211	9.3400001525879
2026-05-12T18:51:30.190Z	53.813166666667	-166.50716666667	5.34
2026-05-12T18:47:46.926Z	31.657	-104.365	6.0999
2026-05-12T18:44:27.859Z	57.802	-154.324	61
2026-05-12T18:42:38.309Z	43.8456	-69.4487	9.615
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2026-05-12T18:39:22.070Z	38.807666778565	-122.79499816894	3.3599998950958
2026-05-12T18:39:15.800Z	32.8235	-116.10616666667	10.56
2026-05-12T18:35:45.620Z	32.9325	-115.54316666667	5.07
2026-05-12T18:34:24.900Z	19.220832824707	-155.36016845703	29.809999465942
2026-05-12T18:34:22.610Z	46.1985	-122.35283333333	9.63
2026-05-12T18:32:39.115Z	-16.8629	-69.7192	178.19
2026-05-12T18:29:51.790Z	38.807498931885	-122.7945022583	3.2200000286102
2026-05-12T18:23:58.650Z	19.165166854858	-155.50582885742	32.209999084473
2026-05-12T18:22:47.240Z	32.980166666667	-115.55433333333	7.86
2026-05-12T18:22:18.300Z	32.9755	-115.54733333333	8.07

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2026-05-12T18:19:01.540Z	32.975833333333	-115.557	9.28
2026-05-12T18:10:22.469Z	2.8835	127.9058	72.578
2026-05-12T17:52:07.340Z	34.391333333333	-118.91666666667	8.21
2026-05-12T17:51:10.458Z	32.401	-101.778	7.8857
2026-05-12T17:43:35.770Z	33.053666666667	-115.0005	-0.2
2026-05-12T17:42:46.540Z	19.258833333333	-155.44466666667	1.67
2026-05-12T17:42:23.590Z	44.759833333333	-110.9365	9.28
2026-05-12T17:41:47.220Z	34.2245	-118.60433333333	18.66
2026-05-12T17:41:16.719Z	35.597	-95.0795	0
2026-05-12T17:29:40.980Z	64.7	-149.137	5
2026-05-12T17:21:16.260Z	34.411666666667	-118.91566666667	8.36
2026-05-12T17:16:24.410Z	33.537666666667	-116.72233333333	4.91
2026-05-12T17:16:00.400Z	32.942	-115.54083333333	3.82
2026-05-12T17:13:05.860Z	32.9735	-115.54383333333	6.14
2026-05-12T17:10:19.300Z	32.7695	-115.62233333333	10.54
2026-05-12T17:07:04.820Z	33.7575	-116.929	15.19
2026-05-12T17:06:59.391Z	32.396	-101.759	9.0088
2026-05-12T17:05:27.137Z	57.635	-137.953	5
2026-05-12T17:05:19.670Z	33.764166666667	-116.93283333333	13.76
2026-05-12T16:56:23.130Z	19.172832489014	-155.50317382812	32.349998474121
2026-05-12T16:50:44.759Z	34.465	-96.828	0
2026-05-12T16:48:10.066Z	61.546	-148.38	10.9
2026-05-12T16:46:47.820Z	33.381166666667	-116.308	11.04
2026-05-12T16:34:07.525Z	59.707	-153.122	112.1
2026-05-12T16:17:15.560Z	34.578666666667	-118.02916666667	9.76
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2026-05-12T16:14:09.670Z	54.542	-163.2295	5.02
2026-05-12T16:11:13.850Z	19.207500457764	-155.36099243164	29.430000305176
2026-05-12T16:09:07.932Z	32.085	-102.22	5.7861
2026-05-12T16:07:18.847Z	63.179	-150.414	113
2026-05-12T15:39:31.100Z	-10.649	164.9925	68.161
2026-05-12T15:38:59.685Z	31.856	-101.821	9.5459
2026-05-12T15:30:22.850Z	34.010166666667	-117.21666666667	5.64
2026-05-12T15:26:01.150Z	19.154333114624	-155.35150146484	45.54999923706
2026-05-12T15:21:42.520Z	38.804164886475	-122.73266601562	0.44999998807907
2026-05-12T15:18:14.060Z	35.78966667	-98.712	14.99
2026-05-12T15:15:49.609Z	56.2063	-149.1807	10
2026-05-12T15:02:49.102Z	64.544	-147.161	10
2026-05-12T15:01:01.805Z	31.603	-103.946	7.4457
2026-05-12T14:58:21.802Z	64.521	-147.145	4.5
2026-05-12T14:55:15.727Z	28.4795	104.8209	10
2026-05-12T14:52:58.670Z	40.345500946045	-124.77600097656	17.989999771118
2026-05-12T14:47:29.360Z	38.819332122803	-122.79216766357	3.329999923706
2026-05-12T14:45:55.089Z	65.171	-150.463	0.8
2026-05-12T14:45:16.010Z	38.831165313721	-122.8193359375	1.2999999523163
2026-05-12T14:43:41.420Z	38.757331848145	-122.96666717529	-0.51999998092651
2026-05-12T14:38:45.300Z	58.197833333333	-155.2475	0.62
2026-05-12T14:17:22.050Z	38.785331726074	-122.77833557129	3.5599999427795
2026-05-12T14:15:56.984Z	56.069	-156.531	4.6
2026-05-12T14:15:31.861Z	62.361	-149.731	57.8
2026-05-12T13:56:12.640Z	35.904333333333	-117.70866666667	7.79
2026-05-12T13:56:08.402Z	60.157	-152.87	121.5

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2026-05-12T13:54:50.776Z	32.01	-103.805	7.6892
2026-05-12T13:49:06.770Z	61.348	-152.21633333333	8.96
2026-05-12T13:46:20.311Z	31.916	-102.051	4.7119
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2026-05-12T13:40:29.120Z	38.820167541504	-122.8450012207	1.9800000190735
2026-05-12T13:35:44.990Z	32.982333333333	-115.55283333333	3.78
2026-05-12T13:30:18.780Z	33.0335	-116.41083333333	8.33
2026-05-12T13:21:36.610Z	54.883	-157.823	5
2026-05-12T13:16:39.540Z	61.484	-147.343	10
2026-05-12T13:02:13.931Z	32.009	-103.808	7.4329
2026-05-12T12:54:02.562Z	61.603	-147.894	59.9
2026-05-12T12:49:11.710Z	38.833332061768	-122.81916809082	1.4900000095367
2026-05-12T12:47:55.720Z	19.480666666667	-155.45133333333	4.23
2026-05-12T12:46:12.760Z	38.826168060303	-122.8450012207	1.8600000143051
2026-05-12T12:44:48.130Z	55.492666666667	-161.80666666667	9.89
2026-05-12T12:44:46.020Z	33.463166666667	-116.415	2.25
2026-05-12T12:42:16.578Z	-39.4808	174.2794	207.603
2026-05-12T12:40:33.890Z	33.504	-116.50466666667	13.71
2026-05-12T12:39:33.930Z	33.5005	-116.5085	12.89
2026-05-12T12:37:44.110Z	33.499333333333	-116.513	12.38
2026-05-12T12:37:32.090Z	33.497833333333	-116.51066666667	12.54
2026-05-12T12:37:22.670Z	33.506	-116.50266666667	14.03
2026-05-12T12:37:12.930Z	33.495333333333	-116.51783333333	13.32
2026-05-12T12:36:57.680Z	33.4985	-116.5215	14.52
2026-05-12T12:36:20.600Z	33.500833333333	-116.51066666667	13.76
2026-05-12T12:35:41.320Z	33.501	-116.508	12.58
2026-05-12T12:35:38.540Z	35.306333333333	-117.80516666667	6.72
2026-05-12T12:35:24.380Z	33.503833333333	-116.50516666667	13.53
2026-05-12T12:34:17.318Z	56.831	-155.843	9.2
2026-05-12T12:23:42.080Z	38.827667236328	-122.80699920654	1.5700000524521
2026-05-12T12:07:47.760Z	34.0215	-117.2255	16.08
2026-05-12T12:00:07.110Z	32.9825	-115.54783333333	7.13
2026-05-12T12:00:06.210Z	19.405834197998	-155.27816772461	7.4699997901917
2026-05-12T11:56:26.074Z	59.905	-148.331	5.8
2026-05-12T11:34:16.561Z	47.9595	-128.8473	10
2026-05-12T11:31:31.440Z	33.4935	-116.76816666667	7.4
2026-05-12T11:18:35.530Z	32.951	-115.54666666667	5.07
2026-05-12T10:56:42.020Z	33.9585	-116.94733333333	14.27
2026-05-12T10:54:32.770Z	33.915166666667	-116.875	16.37
2026-05-12T10:54:15.685Z	28.563	-98.351	7.0707
2026-05-12T10:51:14.690Z	38.823333740234	-122.75849914551	1.460000038147
2026-05-12T10:50:43.450Z	44.467666666667	-110.97983333333	5.63
2026-05-12T10:48:42.770Z	44.463	-110.98783333333	4.44
2026-05-12T10:45:19.650Z	44.46	-110.98716666667	4.57
2026-05-12T10:40:05.870Z	-23.1277	-68.7122	125.984
2026-05-12T10:38:42.690Z	31.763	-103.808	6.0229
2026-05-12T10:05:09.997Z	32.413	-101.563	4.3945
2026-05-12T10:02:15.797Z	69.557	-144.566	1.3
2026-05-12T10:01:21.590Z	60.3	-143.055	11.8
2026-05-12T09:58:40.010Z	33.895	-116.258	6.79
2026-05-12T09:52:44.065Z	61.494	-146.638	46.8
2026-05-12T09:48:38.970Z	44.9715	-121.40566666667	13.67
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2026-05-12T09:33:12.570Z	33.534	-116.72216666667	5.35
2026-05-12T09:28:12.030Z	19.199166666667	-155.48766666667	31.63
2026-05-12T09:14:39.161Z	32.434	-101.693	6.3721
2026-05-12T09:07:03.730Z	33.871333333333	-116.85466666667	13.62
2026-05-12T09:06:52.735Z	61.173	-146.531	21
2026-05-12T09:02:57.723Z	-41.4903	174.5627	24.825
2026-05-12T08:56:38.783Z	61.552	-146.276	16.6
2026-05-12T08:53:56.666Z	4.8333	127.5121	108.574
2026-05-12T08:48:05.990Z	33.314333333333	-116.30766666667	10.91
2026-05-12T08:47:41.480Z	33.3675	-116.9315	14.27
2026-05-12T08:46:56.100Z	38.834999084473	-122.81733703613	1.9099999666214
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2026-05-12T08:27:33.960Z	60.639	-152.74533333333	9.37
2026-05-12T08:17:06.280Z	38.835833333333	-111.466	4.71
2026-05-12T08:00:19.030Z	52.677333333333	-170.27033333333	4.72
2026-05-12T07:59:00.930Z	58.166666666667	-155.35433333333	2.1
2026-05-12T07:38:20.754Z	60.869	-151.929	94.4
2026-05-12T07:36:38.120Z	44.651833333333	-110.437	7.77
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2026-05-12T07:30:28.658Z	-5.4953	147.0788	207.173
2026-05-12T07:26:57.130Z	38.794166564941	-122.80716705322	3.4500000476837
2026-05-12T07:22:22.540Z	19.170333862305	-155.48616027832	28.639999389648
2026-05-12T07:17:09.630Z	34.358833333333	-118.27516666667	6.65
2026-05-12T07:11:15.370Z	33.028166666667	-116.43533333333	8.19
2026-05-12T07:05:46.730Z	33.2205	-116.75266666667	10.04
2026-05-12T06:53:32.598Z	23.2629	121.4893	26.329
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2026-05-12T06:03:08.618Z	-16.4438	-73.8547	35
2026-05-12T06:00:14.540Z	19.473	-155.59033333333	-0.49
2026-05-12T05:54:00.088Z	28.562	-98.349	8.4682
2026-05-12T05:35:06.504Z	31.765	-103.819	7.843
2026-05-12T05:32:14.932Z	31.766	-103.816	7.8687
2026-05-12T05:30:26.486Z	31.764	-103.815	7.8558
2026-05-12T05:22:31.200Z	38.78150177002	-122.72183227539	1.5800000429153
2026-05-12T05:18:57.588Z	7.0489	92.4295	10
2026-05-12T05:18:34.584Z	31.765	-103.813	7.8558
2026-05-12T05:14:07.600Z	35.766666666667	-117.58116666667	8.04
2026-05-12T05:09:43.590Z	18.327166666667	-67.459666666667	88.74
2026-05-12T05:08:40.685Z	61.24	-147.325	5
2026-05-12T05:07:42.180Z	32.959666666667	-115.563	6.93
2026-05-12T05:03:17.080Z	38.81916809082	-122.78900146484	1.2000000476837
2026-05-12T05:03:11.400Z	35.8535	-117.71666666667	21.45
2026-05-12T05:02:05.060Z	19.142499923706	-155.46633911133	28.979999542236
2026-05-12T05:00:14.752Z	53.9179	-162.9358	6.075
2026-05-12T04:57:20.150Z	46.199666666667	-122.36566666667	9.6
2026-05-12T04:48:29.200Z	32.955	-115.56116666667	5.41
2026-05-12T04:32:20.900Z	33.897	-116.89333333333	15.48
2026-05-12T04:22:32.890Z	34.0305	-117.233	16.83
2026-05-12T04:22:24.630Z	61.155666666667	-152.35716666667	4.69
2026-05-12T04:21:58.860Z	33.304333333333	-116.4525	2.71
2026-05-12T04:18:55.410Z	33.522166666667	-116.73683333333	3.71
2026-05-12T04:14:21.850Z	19.327333333333	-155.19233333333	2.32

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2026-05-12T04:12:23.780Z	60.462	-151.603	75.7
2026-05-12T04:08:24.653Z	52.1738	160.8367	10
2026-05-12T04:08:00.064Z	64.85	-145.816	3.2
2026-05-12T04:07:25.050Z	38.807167053223	-122.81716918945	2.960000038147
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2026-05-12T03:57:34.253Z	60.177	-141.148	2.5
2026-05-12T03:56:44.720Z	37.899666666667	-112.2305	6.04
2026-05-12T03:49:40.780Z	33.532166666667	-116.72283333333	5.89
2026-05-12T03:45:42.646Z	-10.2288	161.21	60.837
2026-05-12T03:41:04.280Z	38.821666717529	-122.7876663208	1.3899999856949
2026-05-12T03:34:32.780Z	38.814666748047	-122.81016540527	3.9500000476837
2026-05-12T03:13:56.280Z	61.329	-148.407	27.4
2026-05-12T03:09:09.300Z	38.820999145508	-122.81233215332	2.5599999427795
2026-05-12T03:06:13.240Z	61.327666666667	-152.23366666667	-2.23
2026-05-12T02:52:59.970Z	38.823001861572	-122.79467010498	2.6800000667572
2026-05-12T02:52:08.720Z	38.835666656494	-122.81600189209	1.8999999761581
2026-05-12T02:27:16.877Z	53.382	-167.02	74
2026-05-12T02:19:20.390Z	19.239166259766	-155.34367370606	31.059999465942
2026-05-12T02:12:31.180Z	38.839332580566	-122.79083251953	2.1900000572205
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2026-05-12T01:59:39.060Z	46.8335	-112.54283333333	12.76
2026-05-12T01:58:56.910Z	38.791332244873	-122.76033020019	1.2699999809265
2026-05-12T01:50:05.600Z	46.2025	-122.371	9.55
2026-05-12T01:47:12.470Z	60.059666666667	-153.067	2.36
2026-05-12T01:44:55.110Z	46.792666666667	-121.93833333333	3.15
2026-05-12T01:38:00.517Z	64.93	-147.733	0
2026-05-12T01:27:31.472Z	31.525	-103.724	5.6384
2026-05-12T01:26:12.700Z	38.836833953857	-122.79433441162	1.9199999570847
2026-05-12T01:24:47.240Z	38.251335144043	-122.76466369629	4.3000001907349
2026-05-12T01:23:11.700Z	32.923666666667	-115.53883333333	6.67
2026-05-12T01:18:55.733Z	38.1565	-118.2328	6.4643
2026-05-12T01:11:08.478Z	62.682	-149.269	54.5
2026-05-12T01:10:07.440Z	32.003	-101.7	7.9102
2026-05-12T01:06:27.950Z	35.307666666667	-117.81016666667	7.4
2026-05-12T00:51:02.160Z	32.926666666667	-115.546	5.83
2026-05-12T00:41:29.000Z	36.131666666667	-89.707166666667	10.5
2026-05-12T00:36:35.966Z	61.867	-149.274	17.5
2026-05-12T00:36:21.140Z	32.088	-102.055	8.6182
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2026-05-12T00:31:38.390Z	19.363833333333	-155.4895	8.23
2026-05-12T00:28:23.790Z	46.3505	-120.394	7.8
2026-05-12T00:26:33.733Z	37.1207	-115.3115	10.1449
2026-05-12T00:24:37.190Z	32.941166666667	-115.5345	11.62
2026-05-12T00:21:33.614Z	51.557	-179.156	12.6
2026-05-12T00:15:50.450Z	19.3625	-155.49133333333	9.16
2026-05-12T00:14:01.178Z	60.044	-151.873	81.8
2026-05-12T00:07:29.450Z	32.951833333333	-115.55933333333	10.49
2026-05-12T00:07:23.400Z	38.824165344238	-122.80466461182	3.0299999713898
2026-05-12T00:04:19.300Z	32.940333333333	-115.56033333333	7.97
2026-05-12T00:02:38.856Z	36.312	139.6875	68.855
2026-05-11T23:53:38.400Z	19.358333333333	-155.49483333333	9.27
2026-05-11T23:48:54.590Z	34.146833333333	-117.42483333333	9.12
2026-05-11T23:35:36.279Z	51.296	-176.15	17.2

			source
2026-05-11T23:32:24.736Z	59.702	-136.166	10
2026-05-11T23:25:42.630Z	35.034833333333	-117.68116666667	-0.82
2026-05-11T23:24:45.170Z	32.949	-115.55933333333	10.96
2026-05-11T23:20:47.020Z	40.696666717529	-122.40833282471	19.989999771118
2026-05-11T23:20:19.530Z	35.305333333333	-117.81016666667	7.84
2026-05-11T23:16:35.604Z	-25.6176	-71.3511	10
2026-05-11T23:12:57.030Z	32.952333333333	-115.55933333333	5.86
2026-05-11T23:12:04.600Z	39.946166992188	-123.71099853516	3.329999923706
2026-05-11T23:11:53.450Z	32.9475	-115.5535	6.03
2026-05-11T23:11:22.874Z	39.2802	-119.105	8.2696
2026-05-11T23:09:25.990Z	38.506666666667	-112.89566666667	1.58
2026-05-11T23:09:02.482Z	60.468	-140.081	0.9
2026-05-11T23:08:37.931Z	51.38	-175.792	31
2026-05-11T23:07:54.782Z	32.003	-101.7	8.6914
2026-05-11T23:05:41.000Z	36.137666666667	-118.08833333333	8.48
2026-05-11T22:59:00.781Z	40.2878	-118.1321	8.1575
2026-05-11T22:58:17.900Z	33.817666666667	-116.17683333333	8.94
2026-05-11T22:57:11.500Z	53.897666666667	-166.63416666667	7.92
2026-05-11T22:47:42.075Z	39.2781	-119.0997	8.0973
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2026-05-11T22:45:52.300Z	34.039166666667	-117.13116666667	6.16
2026-05-11T22:39:49.550Z	38.80933380127	-122.77200317383	1.3300000429153
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2026-05-11T22:29:03.351Z	51.269	-174.361	5.5
2026-05-11T22:27:05.160Z	60.457166666667	-152.17066666667	19.66
2026-05-11T22:04:34.070Z	38.821166992188	-122.80433654785	3.0999999046326
2026-05-11T21:54:29.450Z	58.246333333333	-155.144	2.38
2026-05-11T21:53:13.210Z	34.061333333333	-117.2505	11.42
2026-05-11T21:49:10.628Z	32.375	-101.085	8.5449
2026-05-11T21:46:07.180Z	32.9565	-115.55166666667	8.55
2026-05-11T21:38:21.160Z	34.43316667	-97.4725	3.82
2026-05-11T21:31:15.252Z	31.046	-103.68	1.7932
2026-05-11T21:26:23.890Z	35.304166666667	-117.81383333333	7.95
2026-05-11T21:22:49.300Z	35.303333333333	-117.8115	7.93
2026-05-11T21:21:58.860Z	32.934333333333	-115.54683333333	4.77
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2026-05-11T21:16:20.350Z	18.618166666667	-66.7275	18.59
2026-05-11T21:06:51.450Z	46.332833333333	-120.40216666667	11.51
2026-05-11T21:05:48.670Z	33.0305	-116.41933333333	10.87
2026-05-11T21:02:18.090Z	46.463833333333	-122.27366666667	13.31
2026-05-11T20:56:29.220Z	32.949	-115.56033333333	6.77
2026-05-11T20:53:22.464Z	51.205	-176.906	18.3
2026-05-11T20:52:12.560Z	32.937666666667	-115.54466666667	5.66
2026-05-11T20:48:28.490Z	38.84400177002	-122.83799743652	1.9800000190735
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2026-05-11T20:38:17.380Z	51.928666666667	178.54016666667	5.75
2026-05-11T20:36:10.761Z	60.017	-153.128	128.6
2026-05-11T20:35:17.330Z	46.666333333333	-117.1235	-0.76
2026-05-11T20:24:49.080Z	36.133166666667	-118.088	9.3
2026-05-11T20:18:56.325Z	31.681	-104.22	6.3947
2026-05-11T20:18:48.528Z	13.0978	145.9155	10
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2026-05-11T19:53:38.741Z	60.584	-142.634	24.7
2026-05-11T19:52:52.716Z	59.738	-152.373	77
2026-05-11T19:51:17.200Z	31.673	-104.403	6.0999
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2026-05-11T19:22:11.710Z	38.739833333333	-112.56533333333	4.46
2026-05-11T19:15:00.020Z	46.058833333333	-118.63666666667	-0.59
2026-05-11T19:14:13.850Z	33.5195	-116.73966666667	3.7
2026-05-11T19:07:06.940Z	34.506	-97.15866667	0
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2026-05-11T19:01:48.400Z	34.0265	-117.11816666667	6.08
2026-05-11T18:56:28.650Z	38.831	-122.81016666667	2
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2026-05-11T18:37:12.740Z	38.742166666667	-112.55916666667	4.23
2026-05-11T18:22:51.720Z	56.158166666667	-159.2745	10.26
2026-05-11T18:21:03.780Z	36.459331512451	-121.0565032959	6.0500001907349
2026-05-11T18:17:46.130Z	32.969166666667	-115.53366666667	10.77
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2026-05-11T18:09:28.697Z	-17.8079	125.6214	14.801
2026-05-11T18:09:07.048Z	31.686	-104.398	6.0486
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2026-05-11T17:52:24.557Z	32.218	-102.109	7.0068
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2026-05-11T17:13:23.280Z	19.466	-155.59683333333	-0.4
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2026-05-11T17:01:18.426Z	55.045	-160.484	16.7
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2026-05-11T16:31:01.791Z	51.5316	-173.3925	10
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2026-05-11T16:26:26.296Z	63.005	-150.999	127.2
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2026-05-11T16:17:20.940Z	35.306166666667	-117.809	7.43
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2026-05-11T16:10:39.050Z	38.782001495361	-122.76899719238	3.8900001049042
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2026-05-11T16:07:58.250Z	33.330833333333	-116.3555	10.22
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2026-05-11T16:01:57.964Z	63.87	-145.673	12.6
2026-05-11T15:54:10.470Z	39.942832946777	-123.70883178711	6.9200000762939
2026-05-11T15:42:35.169Z	39.2766	-119.1139	7.7607

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2026-05-11T15:37:12.630Z	51.595	-178.39816666667	4.03
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2026-05-11T15:22:43.189Z	35.79533333	-94.77083333	0
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2026-05-11T15:08:09.331Z	56.012	-159.945	5
2026-05-11T15:05:47.200Z	35.3035	-117.80833333333	7.25
2026-05-11T14:58:27.560Z	55.899833333333	-159.76516666667	5.54
2026-05-11T14:48:04.918Z	61.371	-141.733	3.5
2026-05-11T14:41:34.800Z	32.970166666667	-115.54033333333	6.38
2026-05-11T14:40:16.517Z	40.1578	-98.3734	5
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2026-05-11T14:22:41.260Z	32.953	-115.56883333333	9.07
2026-05-11T14:11:39.302Z	28.812	-99.046	8.905
2026-05-11T14:10:27.694Z	52.605	-164.883	27
2026-05-11T14:05:37.688Z	39.3426	-119.0005	6.9294
2026-05-11T14:03:55.640Z	38.67516708374	-122.88649749756	8.3100004196167
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2026-05-11T13:23:49.210Z	19.126167297363	-155.47332763672	29.420000076294
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2026-05-11T13:13:45.230Z	62.141833333333	-144.10233333333	7.19
2026-05-11T13:08:42.844Z	64.712	-150.1	7.7
2026-05-11T13:00:22.033Z	58.431	-153.912	79.6
2026-05-11T12:58:07.800Z	35.713	-117.505	4.65
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2026-05-11T12:55:24.700Z	33.764666666667	-116.1325	7.85
2026-05-11T12:52:52.800Z	19.1418	-67.967	39
2026-05-11T12:51:33.497Z	56.697	-155.979	8.5
2026-05-11T12:45:47.960Z	38.825332641602	-122.83683013916	11.319999694824
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2026-05-11T12:36:00.970Z	53.885666666667	-166.92433333333	4.76
2026-05-11T12:34:32.670Z	17.966333333333	-66.9945	9.23
2026-05-11T12:31:24.120Z	34.055833333333	-117.2615	15.42
2026-05-11T12:28:47.420Z	38.834167480469	-122.80166625977	1.8700000047684
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2026-05-11T12:17:06.990Z	34.195	-117.58366666667	3.72
2026-05-11T12:15:30.483Z	32.85	-100.985	6.665
2026-05-11T12:14:45.843Z	53.951	-162.463	1.5
2026-05-11T12:14:30.703Z	51.775	-173.22	23.6
2026-05-11T12:12:37.110Z	51.8045	-178.79	6.78
2026-05-11T12:09:23.810Z	38.790668487549	-122.78883361816	3.2599999904633
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2026-05-11T12:07:14.210Z	33.265	-116.13433333333	7.33
2026-05-11T12:03:24.230Z	33.898333333333	-116.90783333333	14.34
2026-05-11T12:00:50.198Z	51.012	179.113	19.9
2026-05-11T11:59:38.007Z	32.15	-101.983	6.3477

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2026-05-11T11:11:03.633Z	51.435	-177.924	25.9
2026-05-11T11:07:37.820Z	56.018833333333	-159.71833333333	12.16
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2026-05-11T10:56:01.690Z	48.717333333333	-123.02816666667	53.71
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2026-05-11T10:38:19.542Z	51.273	-174.224	11.7
2026-05-11T10:38:11.060Z	48.6505	-123.08766666667	18.61
2026-05-11T10:36:15.420Z	35.3515	-118.51683333333	1.3
2026-05-11T10:34:08.700Z	35.352833333333	-118.51516666667	1.38
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2026-05-11T10:32:07.400Z	39.2744	-119.1062	8.2404
2026-05-11T10:30:22.407Z	60.481	-139.974	4.4
2026-05-11T10:29:37.440Z	35.3515	-118.51483333333	1.36
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2026-05-11T10:26:29.253Z	51.129	-177.059	1
2026-05-11T10:23:37.220Z	38.835334777832	-122.79299926758	2.1900000572205
2026-05-11T10:23:22.700Z	35.350333333333	-118.51666666667	1.46
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2026-05-11T10:19:29.440Z	33.881666666667	-116.17	5.15
2026-05-11T10:08:59.170Z	51.855166666667	-177.80983333333	8.14
2026-05-11T10:08:41.030Z	51.855833333333	-177.81183333333	8.21
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2026-05-11T10:08:14.940Z	55.8285	-159.63616666667	2.24
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2026-05-11T09:53:58.091Z	64.189	-147.622	115.5
2026-05-11T09:53:07.814Z	51.248	-174.277	1.8
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2026-05-11T09:42:59.190Z	32.95	-115.5515	8.64
2026-05-11T09:41:17.326Z	59.762	-151.938	63.1
2026-05-11T09:33:07.720Z	38.824001312256	-122.8056640625	2.5599999427795
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2026-05-11T09:18:05.970Z	35.067166666667	-119.086	11.89
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2026-05-11T09:13:33.730Z	51.389	-179.06	11.6

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2026-05-11T09:13:26.720Z	32.9465	-115.5375	14.18
2026-05-11T09:12:31.530Z	32.937666666667	-115.53666666667	7.55
2026-05-11T09:08:22.930Z	60.0285	-153.09	1.99
2026-05-11T09:00:33.911Z	64.455	-147.416	1.2
2026-05-11T08:53:44.450Z	32.942833333333	-115.5385	7.58
2026-05-11T08:52:26.670Z	35.8635	-117.66783333333	7.18
2026-05-11T08:51:29.917Z	51.38	-177.59	18.8
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2026-05-11T08:41:54.470Z	39.942165374756	-123.70950317383	4.8800001144409
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2026-05-11T08:40:15.570Z	39.945499420166	-123.71050262451	3.1199998855591
2026-05-11T08:37:13.384Z	32.167	-101.787	8.8135
2026-05-11T08:34:34.300Z	38.80016708374	-122.77200317383	1.460000038147
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2026-05-11T08:26:33.512Z	56.402	-149.368	5
2026-05-11T08:19:58.120Z	39.943668365479	-123.71050262451	3.1400001049042
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2026-05-11T08:11:44.280Z	38.766498565674	-122.72566986084	1.289999961853
2026-05-11T07:57:47.760Z	59.664	-151.359	48.1
2026-05-11T07:46:40.240Z	46.1965	-122.37	9.68
2026-05-11T07:43:14.650Z	37.521999359131	-118.81066894531	3.6600000858307
2026-05-11T07:37:28.440Z	32.942333333333	-115.53816666667	12.66
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2026-05-11T07:32:34.620Z	32.744833333333	-115.486	12.17
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2026-05-11T07:25:25.660Z	40.333499908447	-124.91066741943	8.6400003433228
2026-05-11T07:21:30.250Z	32.942333333333	-115.54916666667	9.29
2026-05-11T07:11:10.350Z	32.967333333333	-115.52916666667	6.78
2026-05-11T07:10:46.210Z	31.886	-103.941	8.1506
2026-05-11T07:04:33.860Z	58.165333333333	-155.365	1.98
2026-05-11T07:04:27.440Z	35.669666666667	-91.678666666667	12.74
2026-05-11T07:01:25.561Z	28.839	-99.021	6.2972
2026-05-11T06:51:15.222Z	63.352	-151.506	10
2026-05-11T06:38:59.510Z	47.609	-121.837	19.29
2026-05-11T06:37:26.830Z	36.124833333333	-117.82783333333	2.66
2026-05-11T06:35:07.710Z	39.278331756592	-123.55883026123	5.8099999427795
2026-05-11T06:30:14.462Z	55.929	-159.938	10.5
2026-05-11T06:22:55.350Z	32.952333333333	-115.57383333333	8.17
2026-05-11T06:16:11.810Z	32.993166666667	-116.3045	7.9
2026-05-11T06:08:10.750Z	33.044333333333	-116.0145	8.07
2026-05-11T06:06:01.310Z	38.823501586914	-122.76750183106	2.1800000667572
2026-05-11T06:00:03.313Z	35.682	-101.716	8.7402
2026-05-11T05:57:05.872Z	51.142	-174.298	1
2026-05-11T05:55:22.256Z	54.51	-160.206	11.7
2026-05-11T05:47:17.970Z	53.815166666667	-166.49666666667	6.37
2026-05-11T05:46:36.260Z	33.72	-116.83116666667	16.15
2026-05-11T05:43:56.974Z	38.921	-118.8171	8.1126
2026-05-11T05:37:38.212Z	50.812	-175.198	18.2
2026-05-11T05:37:09.160Z	34.033	-117.15233333333	5.02
2026-05-11T05:36:25.011Z	31.651	-104.429	6.1511
2026-05-11T05:35:52.128Z	-23.046	-68.633	112.298
2026-05-11T05:26:46.074Z	62.915	-151.198	111.4

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2026-05-11T05:23:37.480Z	38.496833333333	-112.89816666667	2.46
2026-05-11T05:23:29.846Z	38.4318	-116.4974	11.4817
2026-05-11T05:21:16.680Z	32.938666666667	-115.53833333333	8.63
2026-05-11T05:11:42.440Z	19.392666666667	-155.4225	6.92
2026-05-11T05:05:48.050Z	53.3765	-168.24233333333	5.71
2026-05-11T05:03:41.020Z	48.1215	-121.62216666667	11.91
2026-05-11T04:54:37.666Z	31.655	-104.404	2.8699
2026-05-11T04:53:05.464Z	56.2863	-149.2854	19.463
2026-05-11T04:51:29.270Z	52.3605	-174.14883333333	6.19
2026-05-11T04:46:35.282Z	39.2775	-119.1046	7.6865
2026-05-11T04:46:32.590Z	59.471	-152.765	93.5
2026-05-11T04:40:58.490Z	33.9675	-116.785	11.38
2026-05-11T04:38:35.279Z	38.9276	-118.8221	9.4556
2026-05-11T04:37:12.610Z	38.829166412354	-122.81400299072	1.7599999904633
2026-05-11T04:36:36.730Z	32.964333333333	-115.5435	9.78
2026-05-11T04:36:30.250Z	44.955166666667	-122.75183333333	15.74
2026-05-11T04:36:07.430Z	44.9825	-122.5835	13.73
2026-05-11T04:31:44.890Z	32.9765	-115.53283333333	8.33
2026-05-11T04:31:15.279Z	63.81	-148.854	3.2
2026-05-11T04:30:47.904Z	36.352	69.5369	166.597
2026-05-11T04:27:23.100Z	60.734	-150.732	45.2
2026-05-11T04:21:13.369Z	60.416	-139.669	3.1
2026-05-11T04:11:34.440Z	32.979833333333	-115.53733333333	7.7
2026-05-11T04:10:14.971Z	64.91	-146.93	5.2
2026-05-11T04:01:27.230Z	33.768833333333	-116.92783333333	14.61
2026-05-11T03:48:59.650Z	52.362833333333	-174.08866666667	24.05
2026-05-11T03:42:21.740Z	32.970166666667	-115.53716666667	8.26
2026-05-11T03:30:38.376Z	58.434	-155.402	133.7
2026-05-11T03:26:16.600Z	32.9755	-115.53566666667	10.87
2026-05-11T03:23:38.180Z	32.973333333333	-115.53833333333	10.99
2026-05-11T03:21:08.090Z	32.970666666667	-115.5435	10.94
2026-05-11T03:10:14.660Z	37.53150177002	-118.88583374023	0.40000000596046
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2026-05-11T03:05:14.990Z	37.539665222168	-118.87466430664	4.3699998855591
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2026-05-11T02:59:29.996Z	28.837	-99.071	7.6403
2026-05-11T02:59:24.488Z	60.965	-152.251	115.1
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2026-05-11T02:40:08.340Z	38.79666519165	-122.73566436768	1.8300000429153
2026-05-11T02:38:03.990Z	52.492833333333	-174.36583333333	10.41
2026-05-11T02:31:32.720Z	38.814334869385	-122.76216888428	1.6499999761581
2026-05-11T02:27:44.485Z	41.146	142.3161	51.556
2026-05-11T02:27:17.040Z	36.025166666667	-117.77316666667	1.44
2026-05-11T02:26:07.040Z	56.036	-159.822	5.6
2026-05-11T02:23:02.160Z	33.256166666667	-116.10416666667	6.02
2026-05-11T02:19:50.580Z	19.272833333333	-155.48616666667	0.15
2026-05-11T02:16:27.690Z	46.429	-111.48983333333	3.92
2026-05-11T01:56:22.620Z	40.94066619873	-122.37133026123	14.619999885559
2026-05-11T01:55:16.020Z	33.358333333333	-116.97333333333	5.92
2026-05-11T01:41:47.230Z	56.999	-136.19	8.48
2026-05-11T01:41:17.815Z	27.3989	129.4593	10
2026-05-11T01:32:21.209Z	51.363	-177.726	27
2026-05-11T01:31:46.680Z	53.888166666667	-166.63866666667	7.45

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2026-05-11T01:24:06.950Z	32.922833333333	-115.50616666667	15.38
2026-05-11T01:22:46.750Z	45.9965	-122.54033333333	16.27
2026-05-11T01:22:38.121Z	58.029	-151.651	26.8
2026-05-11T01:21:33.810Z	32.975166666667	-115.54083333333	10.96
2026-05-11T01:20:33.830Z	32.970333333333	-115.53983333333	8.52
2026-05-11T01:19:48.270Z	32.9665	-115.54016666667	7.31
2026-05-11T01:19:04.858Z	60.795	-150.678	61.1
2026-05-11T01:17:07.080Z	65.121	-150.11	13.8
2026-05-11T01:15:09.648Z	59.414	-152.631	74.2
2026-05-11T01:15:06.841Z	39.2727	-119.1243	6.8116
2026-05-11T01:11:32.159Z	39.2724	-119.1064	7.5908
2026-05-11T01:10:11.040Z	32.959333333333	-115.56583333333	6.03
2026-05-11T01:04:37.320Z	32.967333333333	-115.545	6.24
2026-05-11T00:56:22.970Z	32.962666666667	-115.58933333333	0.95
2026-05-11T00:49:01.710Z	32.964333333333	-115.54666666667	7.82
2026-05-11T00:41:48.640Z	33.995333333333	-117.51883333333	10.09
2026-05-11T00:41:19.960Z	40.626998901367	-123.94000244141	21.809999465942
2026-05-11T00:39:13.058Z	57.943	-155.027	77.2
2026-05-11T00:30:28.120Z	33.043	-116.00933333333	9.36
2026-05-11T00:30:19.473Z	55.955	-159.927	9.8
2026-05-11T00:21:40.314Z	39.8116	143.6317	10
2026-05-11T00:20:47.550Z	34.499166666667	-119.07416666667	1.8
2026-05-11T00:20:06.380Z	44.8165	-111.55033333333	12.2
2026-05-11T00:17:51.688Z	55.841	-159.607	15.5
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2026-05-11T00:14:30.200Z	61.465833333333	-151.92066666667	0.96
2026-05-11T00:13:33.581Z	51.852	-179.513	110
2026-05-11T00:09:50.030Z	33.0435	-116.01116666667	8.66
2026-05-11T00:07:39.830Z	33.798666666667	-116.85383333333	11.86
2026-05-11T00:06:41.630Z	35.034166666667	-117.68933333333	-0.78
2026-05-11T00:05:04.535Z	54.309	-163.762	66.8
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2026-05-10T23:59:41.222Z	60.465	-139.638	5.4
2026-05-10T23:57:17.460Z	32.968333333333	-115.55283333333	9.47
2026-05-10T23:55:17.989Z	34.41483333	-97.46083333	6.66
2026-05-10T23:40:38.593Z	39.2738	-119.1118	7.7755
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2026-05-10T23:29:19.510Z	32.9675	-115.54766666667	10.74
2026-05-10T23:20:55.111Z	-23.4697	-179.8206	542.202
2026-05-10T23:15:43.825Z	-23.3618	-179.9969	562.91
2026-05-10T23:12:40.340Z	35.3015	-117.808	7.56
2026-05-10T23:10:47.874Z	61.827	-146.94	27.7
2026-05-10T23:08:51.500Z	52.887666666667	-169.77416666667	9.64
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2026-05-10T23:04:38.390Z	32.947166666667	-115.593	13.36
2026-05-10T22:55:52.600Z	37.997333526611	-122.28350067139	5.7800002098083
2026-05-10T22:53:07.810Z	59.992833333333	-153.19983333333	7.74
2026-05-10T22:49:50.110Z	38.800666809082	-122.81116485596	3.460000038147

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2026-05-10T22:45:17.306Z	52.953	-132.737	15.1
2026-05-10T22:44:53.820Z	34.059166666667	-117.2485	11.84
2026-05-10T22:44:45.579Z	66.036	-149.949	1.4
2026-05-10T22:44:42.911Z	51.37	173.477	5
2026-05-10T22:42:53.880Z	32.955666666667	-115.54883333333	7.65
2026-05-10T22:41:43.660Z	47.775166666667	-122.83283333333	15.82
2026-05-10T22:36:44.342Z	39.2771	-119.1167	5.0285
2026-05-10T22:31:08.390Z	35.764666666667	-117.58133333333	6.92
2026-05-10T22:27:29.840Z	32.973	-115.53716666667	8.2
2026-05-10T22:26:44.968Z	56.003	-159.873	5
2026-05-10T22:24:33.000Z	32.974666666667	-115.537	9.25
2026-05-10T22:21:05.640Z	38.822834014893	-122.81066894531	3.1900000572205
2026-05-10T22:20:59.430Z	32.961	-115.55383333333	6.03
2026-05-10T22:19:43.647Z	61.623	-147.84	38.6
2026-05-10T22:14:58.470Z	52.393	-169.055	34
2026-05-10T22:12:14.630Z	60.055833333333	-153.0935	0.44
2026-05-10T22:01:16.116Z	9.3613	40.0258	10
2026-05-10T22:01:11.460Z	33.519833333333	-116.50216666667	12.45
2026-05-10T21:55:35.540Z	60.4915	-152.72716666667	-2.27
2026-05-10T21:55:02.495Z	-19.9819	-71.1494	10
2026-05-10T21:53:19.011Z	57.457	-155.513	13.2
2026-05-10T21:51:45.780Z	51.789166666667	-178.79916666667	5.38
2026-05-10T21:50:11.683Z	55.68	-155.26	1.2
2026-05-10T21:41:27.960Z	33.1395	-116.35816666667	11.44
2026-05-10T21:40:59.813Z	59.546	-154.387	180.3
2026-05-10T21:40:38.877Z	39.2807	-119.104	8.1786
2026-05-10T21:39:47.450Z	17.9365	-66.009166666667	14.81
2026-05-10T21:34:47.266Z	57.574	-155.488	72.5
2026-05-10T21:31:14.432Z	39.2745	-119.1134	7.6241
2026-05-10T21:30:37.640Z	37.603668212891	-122.46466827393	8.3400001525879
2026-05-10T21:27:24.678Z	59.63	-153.112	111.3
2026-05-10T21:25:54.718Z	39.2752	-119.1068	7.7156
2026-05-10T21:22:12.260Z	58.253833333333	-155.14933333333	4.92
2026-05-10T21:21:32.310Z	58.247166666667	-155.12733333333	5.61
2026-05-10T21:17:00.419Z	64.778	-149.832	8.1
2026-05-10T21:11:08.793Z	55.681	-155.233	4.6
2026-05-10T21:08:18.305Z	17.8567	145.6782	174.768
2026-05-10T21:07:27.880Z	33.042666666667	-116.00316666667	11.14
2026-05-10T21:02:34.442Z	61.713	-149.889	45.9
2026-05-10T21:00:19.896Z	49.5113	154.4044	129.388
2026-05-10T20:56:14.280Z	38.506166666667	-112.89433333333	2.97
2026-05-10T20:55:32.407Z	51.775	-175.517	62.7
2026-05-10T20:52:54.510Z	60.1145	-152.47166666667	16.44
2026-05-10T20:46:37.400Z	32.953166666667	-115.55066666667	5.34
2026-05-10T20:44:06.380Z	32.947	-115.57166666667	6.42
2026-05-10T20:43:22.990Z	38.783332824707	-122.7448348999	0.6700000166893
2026-05-10T20:40:15.200Z	19.300666666667	-67.328833333333	28.32
2026-05-10T20:38:14.641Z	32.448	-102.054	6.7871
2026-05-10T20:35:18.670Z	32.947666666667	-115.5715	5.69
2026-05-10T20:29:54.713Z	36.7079	26.7078	158.504
2026-05-10T20:26:01.245Z	62.056	-145.225	17.6
2026-05-10T20:24:49.790Z	51.859166666667	-177.81783333333	3.3
2026-05-10T20:23:11.880Z	38.792167663574	-122.73816680908	0.97000002861023

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2026-05-10T20:19:35.850Z	60.027166666667	-153.0265	0.39
2026-05-10T20:17:18.740Z	38.854167938232	-122.81716918945	8.1000003814697
2026-05-10T20:17:12.570Z	32.950166666667	-115.54116666667	7.76
2026-05-10T20:16:45.329Z	-8.8937	157.997	10
2026-05-10T20:12:00.983Z	31.119	-103.28	2.8186
2026-05-10T20:11:13.980Z	32.952833333333	-115.56166666667	3.49
2026-05-10T20:10:41.761Z	39.2798	-119.1097	7.4009
2026-05-10T20:10:04.860Z	38.822334289551	-122.84349822998	2.210000038147
2026-05-10T20:09:34.680Z	38.819831848145	-122.84549713135	0.46999999880791
2026-05-10T20:00:14.510Z	38.819831848145	-122.84466552734	2.0199999809265
2026-05-10T19:59:21.234Z	39.2662	-119.125	3.5189
2026-05-10T19:58:46.100Z	60.488333333333	-152.7215	-2.39
2026-05-10T19:42:16.490Z	38.821834564209	-122.76416778565	2.2300000190735
2026-05-10T19:38:02.090Z	42.275	-124.2985	4.58
2026-05-10T19:36:36.864Z	20.495	94.1576	58.752
2026-05-10T19:31:51.011Z	39.2766	-119.12	7.1434
2026-05-10T19:29:58.056Z	58.233	-151.24	19.4
2026-05-10T19:25:17.083Z	39.2706	-119.1214	7.1352
2026-05-10T19:23:01.170Z	32.9475	-115.5605	5.73
2026-05-10T19:18:13.028Z	39.2755	-119.1173	7.0639
2026-05-10T19:17:15.880Z	32.973166666667	-115.542	11.44
2026-05-10T19:12:51.386Z	39.2715	-119.1364	2.2805
2026-05-10T19:12:49.380Z	42.279666666667	-124.31366666667	6.8
2026-05-10T19:08:08.337Z	39.2744	-119.1021	9.098
2026-05-10T18:59:49.577Z	59.731	-152.397	94.9
2026-05-10T18:59:47.070Z	38.5005	-112.898	1.49
2026-05-10T18:59:18.416Z	39.2656	-119.1015	8.0298
2026-05-10T18:57:36.110Z	32.9475	-115.56	5.56
2026-05-10T18:55:29.131Z	60.09	-150.951	40.2
2026-05-10T18:45:04.700Z	39.2816	-119.1011	7.8738
2026-05-10T18:44:40.778Z	39.2672	-119.1243	5.6888
2026-05-10T18:43:43.427Z	39.2769	-119.1102	7.3703
2026-05-10T18:43:25.760Z	32.949	-115.55966666667	10.89
2026-05-10T18:37:56.429Z	39.28	-119.1095	7.9093
2026-05-10T18:32:26.450Z	35.916833333333	-117.7355	8.61
2026-05-10T18:31:16.640Z	38.778331756592	-122.74066925049	0.79000002145767
2026-05-10T18:30:48.940Z	38.505833333333	-112.89633333333	1.92
2026-05-10T18:30:28.535Z	39.276	-119.1046	8.1819
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2026-05-10T18:24:33.556Z	39.2709	-119.1034	7.7144
2026-05-10T18:22:13.799Z	39.277	-119.0956	6
2026-05-10T18:18:22.840Z	60.058	-153.21383333333	7.86
2026-05-10T18:00:25.740Z	60.365	-139.536	1.1
2026-05-10T17:57:46.230Z	38.777000427246	-122.74166870117	0.41999998688698
2026-05-10T17:57:08.100Z	36.030333333333	-117.812	1.07
2026-05-10T17:56:14.870Z	46.586166666667	-121.70916666667	11.15
2026-05-10T17:56:05.090Z	33.044333333333	-116.00816666667	9.15
2026-05-10T17:48:36.710Z	61.1845	-152.24883333333	5.84
2026-05-10T17:45:06.160Z	65.57	-144.623	1.8
2026-05-10T17:37:55.651Z	61.539	-148.373	16
2026-05-10T17:37:27.500Z	32.941166666667	-115.55916666667	6.11
2026-05-10T17:30:22.800Z	52.377666666667	-174.15166666667	2.3

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2026-05-10T17:28:30.177Z	60.54	-139.719	5.4
2026-05-10T17:28:28.724Z	63.089	-151.006	124.1
2026-05-10T17:23:24.727Z	18.7188	120.0451	10
2026-05-10T17:23:18.750Z	49.444833333333	-120.4895	-0.36
2026-05-10T17:19:52.246Z	62.383	-149.869	55.7
2026-05-10T17:13:06.183Z	60.385	-150.515	53.2
2026-05-10T17:12:20.600Z	32.969833333333	-115.53316666667	10.04
2026-05-10T17:10:50.307Z	63.352	-151.456	1.6
2026-05-10T16:52:35.060Z	54.036	-164.014	11.6
2026-05-10T16:51:23.880Z	62.323	-148.097	40.1
2026-05-10T16:41:43.464Z	-16.8014	-173.4234	10
2026-05-10T16:40:13.490Z	32.956166666667	-115.56666666667	9.15
2026-05-10T16:39:55.090Z	38.78116607666	-122.74617004394	0.52999997138977
2026-05-10T16:36:39.826Z	61.349	-146.876	13.1
2026-05-10T16:34:33.326Z	-5.3168	145.5539	91.215
2026-05-10T16:31:27.420Z	32.960833333333	-115.54666666667	8.16
2026-05-10T16:31:18.920Z	34.013833333333	-117.21033333333	5.57
2026-05-10T16:26:53.850Z	38.505333333333	-112.899	2.2
2026-05-10T16:24:38.070Z	32.975	-115.53133333333	10.62
2026-05-10T16:22:43.780Z	32.972666666667	-115.53533333333	11
2026-05-10T16:20:07.980Z	42.2765	-124.31416666667	6.73
2026-05-10T16:19:25.160Z	19.028165817261	-155.39900207519	30.889999389648
2026-05-10T16:09:44.230Z	61.468666666667	-151.91466666667	1.8
2026-05-10T16:07:37.560Z	60.020333333333	-153.09516666667	-0.16
2026-05-10T16:05:28.742Z	57.744	-154.943	84.3
2026-05-10T15:53:24.021Z	0.6495	126.0166	35
2026-05-10T15:51:07.690Z	32.978333333333	-115.5365	9
2026-05-10T15:50:39.920Z	32.975	-115.53816666667	11.08
2026-05-10T15:48:48.322Z	38.4505	-116.5141	6.6301
2026-05-10T15:41:53.931Z	63.225	-150.476	124
2026-05-10T15:29:56.020Z	19.21883392334	-155.37133789062	41.630001068115
2026-05-10T15:25:58.900Z	55.996666666667	-159.664	10.99
2026-05-10T15:24:40.905Z	51.308	-176.185	13.3
2026-05-10T15:23:12.220Z	38.84049987793	-122.80999755859	1.8700000047684
2026-05-10T15:20:25.860Z	38.7936668396	-122.77866363525	2.8199999332428
2026-05-10T15:15:23.850Z	61.3415	-152.24616666667	1.89
2026-05-10T15:04:53.513Z	60.349	-147.567	19.3
2026-05-10T15:04:14.190Z	38.806331634521	-122.78033447266	1.2999999523163
2026-05-10T15:03:32.583Z	64.606	-153.2	1.5
2026-05-10T15:00:45.220Z	48.4325	-123.469	9.46
2026-05-10T14:58:38.180Z	35.758166666667	-117.58016666667	5.12
2026-05-10T14:58:00.368Z	57.812	-156.616	154.9
2026-05-10T14:57:42.026Z	7.4857	-36.1427	10
2026-05-10T14:56:38.310Z	60.477333333333	-152.74683333333	1.25
2026-05-10T14:51:27.370Z	38.823165893555	-122.80599975586	2.5899999141693
2026-05-10T14:47:26.319Z	28.829	-99.022	8.6561
2026-05-10T14:46:03.230Z	32.956666666667	-115.56516666667	5.63
2026-05-10T14:36:47.910Z	60.01	-153.08066666667	-2.49
2026-05-10T14:36:06.523Z	51.469	-176.314	35.1
2026-05-10T14:34:39.740Z	60.050166666667	-153.05266666667	0.79
2026-05-10T14:33:02.140Z	60.584833333333	-152.4605	13.2
2026-05-10T14:31:40.380Z	32.9595	-115.554	7.04
2026-05-10T14:24:55.750Z	33.322166666667	-116.32466666667	11.79

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2026-05-10T14:19:41.200Z	34.41633333	-97.467	6.08
2026-05-10T14:18:22.140Z	38.823501586914	-122.80400085449	2.4800000190735
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2026-05-10T14:12:39.200Z	60.045	-153.08583333333	0.67
2026-05-10T14:12:14.782Z	64.816	-150.864	12.3
2026-05-10T13:52:12.786Z	54.596	-161.343	29.6
2026-05-10T13:50:40.980Z	32.9425	-115.54883333333	5.31
2026-05-10T13:45:17.560Z	32.961166666667	-115.54366666667	4.12
2026-05-10T13:45:00.660Z	38.824165344238	-122.80616760254	2.6400001049042
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2026-05-10T13:38:46.780Z	32.9515	-115.56933333333	5.39
2026-05-10T13:28:35.760Z	60.469333333333	-152.7265	-2.97
2026-05-10T13:25:19.870Z	53.808166666667	-166.49466666667	5.4
2026-05-10T13:25:09.370Z	47.158833333333	-112.8545	-0.24
2026-05-10T13:23:40.010Z	33.8285	-116.766	14.3
2026-05-10T13:22:41.865Z	62.839	-149.672	81.2
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2026-05-10T13:17:55.340Z	60.063833333333	-153.065	0.66
2026-05-10T13:17:48.990Z	35.3025	-117.80766666667	7.34
2026-05-10T13:10:31.423Z	58.971	-153.012	75.7
2026-05-10T13:05:09.700Z	38.833000183105	-122.81466674805	1.4900000095367
2026-05-10T13:03:25.650Z	45.977833333333	-118.21633333333	11.59
2026-05-10T13:03:22.894Z	64.767	-150.213	14.2
2026-05-10T13:02:52.870Z	61.469333333333	-151.93216666667	0.81
2026-05-10T13:02:00.090Z	46.852	-121.7665	0.5
2026-05-10T13:00:34.790Z	32.9495	-115.55783333333	5.48
2026-05-10T12:59:33.530Z	33.532833333333	-116.7205	5.7
2026-05-10T12:57:23.080Z	51.9195	179.57416666667	5.44
2026-05-10T12:56:45.160Z	32.9755	-115.539	11.67
2026-05-10T12:56:26.170Z	33.616666666667	-117.343	12.09
2026-05-10T12:49:33.570Z	34.091166666667	-117.47083333333	4.18
2026-05-10T12:44:57.430Z	32.9535	-115.4995	13.97
2026-05-10T12:41:35.450Z	32.9455	-115.55966666667	7.68
2026-05-10T12:41:22.261Z	61.489	-146.578	19.7
2026-05-10T12:36:51.290Z	32.9655	-115.543	6.93
2026-05-10T12:27:26.640Z	32.974666666667	-115.56016666667	7.85
2026-05-10T12:25:22.260Z	60.004833333333	-153.112	0.08
2026-05-10T12:24:45.272Z	57.646	-155.378	25.1
2026-05-10T12:24:34.277Z	1.2342	120.5431	35
2026-05-10T12:23:48.440Z	60.43	-152.6825	16.02
2026-05-10T12:21:45.560Z	60.055666666667	-153.09683333333	0.12
2026-05-10T12:21:22.589Z	38.5344	-27.5038	10
2026-05-10T12:19:51.090Z	38.286166666667	-112.2455	7.58
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2026-05-10T12:16:57.600Z	33.1405	-116.54183333333	6.65
2026-05-10T12:14:12.790Z	37.943668365479	-121.82116699219	16.530000686646
2026-05-10T12:13:51.040Z	32.978	-115.53783333333	11.08
2026-05-10T12:13:20.100Z	32.960166666667	-115.55133333333	3.1
2026-05-10T12:11:00.220Z	32.982333333333	-115.54083333333	9.9
2026-05-10T12:10:50.810Z	38.822834014893	-122.76399993897	2.2999999523163
2026-05-10T12:06:25.420Z	32.985833333333	-115.55266666667	10.22
2026-05-10T12:03:56.050Z	32.937666666667	-115.52833333333	5.34
2026-05-10T12:03:04.080Z	32.976	-115.53966666667	3.67

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2026-05-10T11:59:24.565Z	-24.0095	-67.0041	208.663
2026-05-10T11:57:29.330Z	32.969333333333	-115.54983333333	8.23
2026-05-10T11:56:44.594Z	63.126	-151.373	0.6
2026-05-10T11:51:24.640Z	32.9615	-115.54916666667	5.38
2026-05-10T11:50:51.610Z	32.945	-115.5505	4.62
2026-05-10T11:48:09.740Z	32.965333333333	-115.55516666667	6.92
2026-05-10T11:47:13.070Z	32.9505	-115.56566666667	5.4
2026-05-10T11:46:35.400Z	18.953666687012	-155.43200683594	34.369998931885
2026-05-10T11:46:29.500Z	32.971666666667	-115.557	7.16
2026-05-10T11:36:36.248Z	58.067	-153.133	64.9
2026-05-10T11:31:51.300Z	32.973333333333	-115.53933333333	7.85
2026-05-10T11:30:05.970Z	32.975166666667	-115.5575	5.57
2026-05-10T11:26:51.910Z	59.015	-154.04	108
2026-05-10T11:24:13.890Z	32.976666666667	-115.53916666667	7.68
2026-05-10T11:24:11.929Z	60.178	-152.336	83.3
2026-05-10T11:23:54.020Z	32.9565	-115.56066666667	10.38
2026-05-10T11:23:44.190Z	34.002833333333	-117.21633333333	5.13
2026-05-10T11:23:33.920Z	32.969166666667	-115.54716666667	5.63
2026-05-10T11:21:54.680Z	32.982333333333	-115.522	5.5
2026-05-10T11:21:28.360Z	32.980166666667	-115.53783333333	8.52
2026-05-10T11:21:22.350Z	32.999000549316	-115.54133605957	26.930000305176
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2026-05-10T11:20:17.180Z	32.967	-115.54483333333	7.69
2026-05-10T11:17:49.650Z	32.9685	-115.5525	6.27
2026-05-10T11:15:57.310Z	32.971166666667	-115.5405	5.87
2026-05-10T11:14:58.950Z	33.266333333333	-116.13116666667	7.4
2026-05-10T11:11:16.320Z	32.977	-115.53283333333	10.91
2026-05-10T11:07:37.420Z	48.4265	-123.49933333333	-0.2
2026-05-10T11:04:28.505Z	61.978	-144.071	1.5
2026-05-10T11:03:42.820Z	32.9805	-115.54433333333	11.96
2026-05-10T11:01:52.360Z	32.974166666667	-115.53816666667	11.16
2026-05-10T11:01:44.880Z	34.4905	-118.032	9.45
2026-05-10T10:58:22.602Z	63.116	-150.687	119
2026-05-10T10:56:09.641Z	37.0878	-117.7689	2.7502
2026-05-10T10:55:11.140Z	52.078833333333	-176.12083333333	-1.77
2026-05-10T10:52:13.380Z	33.604833333333	-116.69666666667	14.96
2026-05-10T10:52:06.120Z	32.978166666667	-115.53533333333	11.34
2026-05-10T10:51:02.250Z	33.042166666667	-116.01066666667	8.09
2026-05-10T10:49:53.650Z	38.503833333333	-112.8955	2.43
2026-05-10T10:47:25.810Z	32.979166666667	-115.54316666667	11.56
2026-05-10T10:44:23.670Z	33.1405	-116.63383333333	6.17
2026-05-10T10:39:05.560Z	32.912833333333	-115.63483333333	11.82
2026-05-10T10:38:27.830Z	52.418666666667	-174.11483333333	5.88
2026-05-10T10:37:32.330Z	32.955	-115.5785	3.9
2026-05-10T10:35:23.970Z	32.9865	-115.55516666667	8.56
2026-05-10T10:33:56.150Z	32.962333333333	-115.57083333333	5.32
2026-05-10T10:33:53.650Z	34.041833333333	-117.2345	15.38
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2026-05-10T10:29:01.690Z	32.968166666667	-115.54016666667	10.09
2026-05-10T10:28:04.040Z	32.975833333333	-115.539	6.16
2026-05-10T10:23:40.539Z	61.176	-151.863	86.3

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2026-05-10T10:16:26.620Z	32.972	-115.54683333333	8.72
2026-05-10T10:14:58.309Z	57.851	-156.166	135.3
2026-05-10T10:14:47.290Z	32.944666666667	-115.56633333333	5.16
2026-05-10T10:14:01.370Z	32.970333333333	-115.531	6.96
2026-05-10T10:11:35.660Z	32.9665	-115.5435	10.15
2026-05-10T10:06:03.560Z	32.9705	-115.57183333333	11.68
2026-05-10T10:03:16.510Z	52.383666666667	-174.15766666667	1.54
2026-05-10T10:03:01.370Z	32.975833333333	-115.53233333333	7.45
2026-05-10T10:01:30.393Z	32.085	-102.218	5.2979
2026-05-10T09:58:49.150Z	32.972166666667	-115.53133333333	6.27
2026-05-10T09:56:19.980Z	32.976333333333	-115.554	8.05
2026-05-10T09:55:15.130Z	32.968333333333	-115.55883333333	11.21
2026-05-10T09:54:07.010Z	52.374166666667	-174.1515	0.93
2026-05-10T09:50:27.339Z	61.733	-152.295	4
2026-05-10T09:48:42.640Z	32.956	-115.55133333333	8.58
2026-05-10T09:45:18.480Z	32.979	-115.53516666667	8.87
2026-05-10T09:44:31.118Z	32.09	-102.22	5.6396
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2026-05-10T09:42:12.230Z	60.472666666667	-152.77	6.19
2026-05-10T09:42:06.480Z	32.979666666667	-115.5315	8.65
2026-05-10T09:39:11.990Z	32.977166666667	-115.53566666667	6.54
2026-05-10T09:35:40.760Z	34.042	-117.23666666667	15.19
2026-05-10T09:35:07.970Z	32.979	-115.53533333333	8.88
2026-05-10T09:34:03.930Z	37.895333333333	-112.24233333333	1.34
2026-05-10T09:33:47.169Z	62.619	-151.275	88.8
2026-05-10T09:29:43.770Z	37.858333587646	-122.24617004394	5.2399997711182
2026-05-10T09:27:23.331Z	32.358	-102.09	8.2031
2026-05-10T09:27:22.460Z	33.145833333333	-116.51616666667	15.89
2026-05-10T09:26:14.140Z	32.961166666667	-115.553	5.81
2026-05-10T09:26:07.510Z	40.276000976562	-124.31400299072	8.460000038147
2026-05-10T09:25:43.290Z	32.961666666667	-115.54	7.96
2026-05-10T09:25:21.670Z	32.977666666667	-115.5605	8.24
2026-05-10T09:23:56.180Z	32.962	-115.54516666667	7.91
2026-05-10T09:23:37.025Z	51.756	-173.097	21
2026-05-10T09:19:45.820Z	32.9725	-115.532	6.23
2026-05-10T09:19:11.690Z	59.906	-152.325	82.7
2026-05-10T09:15:49.000Z	32.961	-115.551	7.6
2026-05-10T09:15:48.430Z	60.4555	-152.833	5.1
2026-05-10T09:14:34.340Z	32.968	-115.53216666667	8.2
2026-05-10T09:12:50.880Z	58.206333333333	-155.36083333333	-0.12
2026-05-10T09:10:17.350Z	32.972166666667	-115.5335	5.58
2026-05-10T09:07:30.700Z	32.959666666667	-115.57183333333	11.09
2026-05-10T09:07:01.520Z	18.938333333333	-67.562833333333	22.4
2026-05-10T09:06:53.620Z	32.951833333333	-115.5545	4.63
2026-05-10T09:06:02.410Z	32.955166666667	-115.56766666667	10.12
2026-05-10T09:05:40.730Z	32.958	-115.56883333333	2.51
2026-05-10T09:04:05.070Z	58.183666666667	-155.34216666667	1.22
2026-05-10T09:00:50.860Z	32.955	-115.5615	5.36
2026-05-10T08:58:57.410Z	32.968333333333	-115.56016666667	3.16
2026-05-10T08:57:29.504Z	32.508	-101.197	5.7861
2026-05-10T08:57:09.490Z	32.956166666667	-115.57533333333	5.24
2026-05-10T08:56:05.460Z	38.807998657227	-122.7945022583	3.1900000572205
2026-05-10T08:56:00.330Z	32.954666666667	-115.56833333333	3.49

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2026-05-10T08:54:44.671Z	55.971	-157.346	25.8
2026-05-10T08:53:09.391Z	59.318	-152.471	71.9
2026-05-10T08:50:40.090Z	33.422166666667	-116.81733333333	10.88
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2026-05-10T08:45:46.180Z	32.949833333333	-115.55783333333	3.32
2026-05-10T08:45:14.440Z	32.947166666667	-115.54916666667	11.11
2026-05-10T08:44:21.144Z	54.561	-159.994	1.8
2026-05-10T08:41:36.573Z	64.838	-148.761	7.2
2026-05-10T08:41:04.520Z	32.973833333333	-115.54333333333	8.46
2026-05-10T08:41:00.690Z	52.305	-169.451	19.4
2026-05-10T08:38:20.260Z	60.021	-153.0825	3.72
2026-05-10T08:32:20.050Z	36.969833374023	-121.60666656494	2.420000076294
2026-05-10T08:32:14.330Z	32.971166666667	-115.54083333333	8.71
2026-05-10T08:32:03.685Z	31.184	-103.017	8.6633
2026-05-10T08:31:29.210Z	32.9685	-115.532	8.62
2026-05-10T08:27:13.250Z	38.83716583252	-122.79683685303	2.0599999427795
2026-05-10T08:25:48.360Z	32.961333333333	-115.56433333333	10.87
2026-05-10T08:24:25.610Z	52.3745	-174.15266666667	0.25
2026-05-10T08:24:18.610Z	32.9725	-115.54016666667	5.08
2026-05-10T08:24:12.030Z	35.777833333333	-84.008833333333	14.42
2026-05-10T08:23:18.910Z	32.97	-115.54216666667	12.76
2026-05-10T08:22:17.070Z	17.982333333333	-66.827666666667	12.29
2026-05-10T08:21:08.790Z	19.308333333333	-155.22066666667	5.43
2026-05-10T08:17:22.870Z	32.967166666667	-115.557	3.34
2026-05-10T08:16:16.420Z	32.966166666667	-115.562	10.63
2026-05-10T08:15:11.060Z	32.955833333333	-115.5555	4.73
2026-05-10T08:14:18.480Z	32.977333333333	-115.53466666667	7.9
2026-05-10T08:13:28.200Z	38.814666748047	-122.81833648682	2.5
2026-05-10T08:13:27.130Z	32.964333333333	-115.5455	5.71
2026-05-10T08:12:52.550Z	32.975	-115.5335	10.98
2026-05-10T08:11:36.000Z	32.9595	-115.553	5.56
2026-05-10T08:11:03.670Z	33.041666666667	-116.0115	8.43
2026-05-10T08:08:52.860Z	32.961833333333	-115.56516666667	9.44
2026-05-10T08:08:33.130Z	18.002	-66.928666666667	10.7
2026-05-10T08:08:05.330Z	38.814998626709	-122.80449676514	1.8999999761581
2026-05-10T08:07:20.800Z	32.969166666667	-115.54	9.97
2026-05-10T08:06:48.830Z	32.9525	-115.568	4.06
2026-05-10T08:06:30.240Z	32.970166666667	-115.5345	6.84
2026-05-10T08:04:20.184Z	51.857	-176.852	9.4
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2026-05-10T08:03:57.027Z	-37.7665	-73.3233	30.633
2026-05-10T08:03:42.020Z	32.9865	-115.52166666667	10.38
2026-05-10T08:03:20.420Z	32.96	-115.54816666667	3.63
2026-05-10T08:00:27.130Z	32.9545	-115.57166666667	6.88
2026-05-10T07:58:06.070Z	32.954333333333	-115.56366666667	8.56
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2026-05-10T07:54:59.960Z	35.779833333333	-84.008333333333	14.75
2026-05-10T07:53:32.220Z	32.965666666667	-115.56516666667	13.18
2026-05-10T07:50:35.800Z	32.9565	-115.56216666667	5.59
2026-05-10T07:49:38.430Z	32.958666666667	-115.5725	4.88
2026-05-10T07:49:33.480Z	32.956001281738	-115.51599884033	9.2399997711182
2026-05-10T07:48:24.000Z	32.961833333333	-115.5695	12.96
2026-05-10T07:47:41.970Z	32.955833333333	-115.45166666667	13.27

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2026-05-10T07:40:43.230Z	32.9605	-115.56066666667	8.28
2026-05-10T07:39:13.540Z	32.953166666667	-115.56683333333	6.29
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2026-05-10T07:37:16.880Z	51.796166666667	-178.83916666667	3.69
2026-05-10T07:36:53.380Z	38.835333333333	-111.47283333333	2.93
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2026-05-10T07:31:32.010Z	32.957166666667	-115.5295	6.11
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2026-05-10T07:22:18.580Z	32.959833333333	-115.55666666667	6.25
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2026-05-10T07:14:38.480Z	32.962333333333	-115.56583333333	3.38
2026-05-10T07:14:30.690Z	32.971166666667	-115.53816666667	7.84
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2026-05-10T07:07:52.160Z	33.041333333333	-115.54083333333	3.89
2026-05-10T07:06:58.164Z	61.231	-150.181	45
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2026-05-10T07:06:08.170Z	52.380333333333	-174.13733333333	1.59
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2026-05-10T07:04:06.754Z	55.172	-162.904	117.5
2026-05-10T07:03:26.270Z	32.983333333333	-115.526	7.96
2026-05-10T07:02:12.890Z	32.967666666667	-115.54616666667	9.02
2026-05-10T06:57:51.060Z	32.969166666667	-115.5365	5.63
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2026-05-10T06:52:18.320Z	32.986333333333	-115.53683333333	2.94
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2026-05-10T06:47:57.550Z	36.463001251221	-121.0761642456	5.3499999046326
2026-05-10T06:45:26.170Z	32.887333333333	-115.3845	3.19
2026-05-10T06:44:57.440Z	32.966666666667	-115.551	6.27
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2026-05-10T06:40:29.910Z	32.975	-115.5315	9.07
2026-05-10T06:39:49.030Z	32.951666666667	-115.55233333333	5.37
2026-05-10T06:37:56.250Z	32.971166666667	-115.53916666667	6.02
2026-05-10T06:37:20.310Z	17.9615	-67.036166666667	12.86
2026-05-10T06:36:44.604Z	36.4642	70.0578	217.198
2026-05-10T06:36:25.630Z	32.967	-115.55733333333	12.12
2026-05-10T06:36:01.830Z	32.983833333333	-115.5275	15.52
2026-05-10T06:34:05.460Z	32.972666666667	-115.5435	11.09
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2026-05-10T06:30:58.410Z	32.975333333333	-115.53633333333	9.9
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2026-05-10T06:23:36.580Z	32.967	-115.54466666667	13.39
2026-05-10T06:20:32.120Z	32.966666666667	-115.56733333333	11.87
2026-05-10T06:19:04.050Z	32.962	-115.5855	3.63
2026-05-10T06:18:38.760Z	18.9735	-65.847166666667	21.39
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2026-05-10T06:18:23.510Z	32.965333333333	-115.56466666667	10.27
2026-05-10T06:16:26.850Z	32.963	-115.56633333333	2.4
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2026-05-10T06:11:00.910Z	32.961	-115.56716666667	6.51
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2026-05-10T06:08:54.420Z	33.221	-115.68333333333	4.55
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2026-05-10T06:08:25.150Z	32.971833333333	-115.538	7.87
2026-05-10T06:07:33.960Z	32.977666666667	-115.5405	7.84
2026-05-10T06:07:14.220Z	32.982	-115.5225	6.27
2026-05-10T06:07:03.450Z	37.703666687012	-121.92066955566	8.1800003051758
2026-05-10T06:06:33.430Z	32.957166666667	-115.55666666667	7.8
2026-05-10T06:02:26.390Z	32.96	-115.5675	11.78
2026-05-10T06:02:18.100Z	32.978332519531	-115.52166748047	9.9799995422363
2026-05-10T05:58:07.590Z	38.798332214355	-122.79550170898	20.770000457764
2026-05-10T05:57:19.382Z	31.115	-103.279	2.9724
2026-05-10T05:56:41.030Z	32.9805	-115.52033333333	10.71
2026-05-10T05:52:20.940Z	32.968	-115.5425	8.53
2026-05-10T05:51:16.340Z	32.990833333333	-115.536	10.46
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2026-05-10T05:49:15.980Z	38.84366607666	-122.82499694824	1.8300000429153

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2026-05-10T05:44:35.520Z	32.962	-115.547	3.15
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2026-05-10T05:35:41.620Z	47.451666666667	-121.90183333333	20.65
2026-05-10T05:35:15.710Z	52.348333333333	-174.14	0.63
2026-05-10T05:34:39.580Z	32.9145	-115.64783333333	12.6
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2026-05-10T05:33:54.480Z	53.899666666667	-166.624	7.66
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2026-05-10T05:32:30.342Z	63.287	-150.515	129.1
2026-05-10T05:31:38.700Z	32.964166666667	-115.538	2.9
2026-05-10T05:29:53.950Z	32.967	-115.5535	8.77
2026-05-10T05:28:53.950Z	48.057	-120.399	8.89
2026-05-10T05:28:07.780Z	32.950833333333	-115.56583333333	2.2
2026-05-10T05:27:31.630Z	33.044166666667	-116.01833333333	7.3
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2026-05-10T05:17:53.310Z	32.951833333333	-115.61083333333	13.31
2026-05-10T05:16:22.430Z	32.966	-115.56016666667	2.82
2026-05-10T05:16:11.470Z	32.974833333333	-115.526	9.71
2026-05-10T05:14:20.090Z	32.964	-115.55283333333	6.02
2026-05-10T05:13:52.640Z	32.979166666667	-115.53433333333	6.77
2026-05-10T05:12:50.280Z	32.9585	-115.56933333333	5.54
2026-05-10T05:12:00.060Z	32.960666666667	-115.58016666667	1.92
2026-05-10T05:11:44.190Z	32.966333333333	-115.57566666667	3.4
2026-05-10T05:11:13.280Z	32.966333333333	-115.56183333333	12.23
2026-05-10T05:10:48.580Z	33.000333333333	-115.53783333333	8.79
2026-05-10T05:10:44.979Z	62.528	-149.8	76.8
2026-05-10T05:10:23.860Z	32.98	-115.5195	6.72
2026-05-10T05:09:51.120Z	32.982666666667	-115.53083333333	9.86
2026-05-10T05:07:56.560Z	32.982833333333	-115.52783333333	8.75
2026-05-10T05:07:12.137Z	28.887	-99.013	8.887
2026-05-10T05:05:20.670Z	32.9725	-115.54816666667	14.52
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2026-05-10T05:04:05.350Z	52.36	-174.11916666667	-2.03
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2026-05-10T05:03:13.490Z	32.976	-115.55083333333	7.47
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2026-05-10T05:02:46.720Z	32.958666666667	-115.5735	3.38
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2026-05-10T04:55:08.670Z	44.917333333333	-111.5005	10.27
2026-05-10T04:54:34.330Z	32.997	-115.53433333333	2.51
2026-05-10T04:53:53.294Z	32.003	-103.807	7.7789
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2026-05-10T04:50:34.620Z	32.960334777832	-115.53666687012	8.039999961853
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2026-05-10T04:48:04.540Z	32.9595	-115.56783333333	7.56
2026-05-10T04:47:12.683Z	61.558	-148.897	24.8
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2026-05-10T04:43:05.460Z	32.958	-115.56533333333	9.89
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2026-05-10T04:41:19.370Z	58.233833333333	-155.1095	4.09
2026-05-10T04:40:08.230Z	32.959333333333	-115.5445	7.03
2026-05-10T04:37:28.870Z	44.602	-110.70583333333	9.21
2026-05-10T04:37:08.230Z	44.598333333333	-110.6935	5.08
2026-05-10T04:36:39.100Z	32.956666666667	-115.5535	5.39
2026-05-10T04:35:18.210Z	32.950666666667	-115.5615	4.48
2026-05-10T04:35:13.050Z	32.965	-115.5405	9.98
2026-05-10T04:34:09.720Z	35.922666666667	-117.65233333333	2.53
2026-05-10T04:34:04.070Z	32.954333333333	-115.54333333333	3.77
2026-05-10T04:33:07.500Z	32.974666666667	-115.55133333333	3.81
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2026-05-10T04:29:00.730Z	32.959333333333	-115.537	4.54
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2026-05-10T04:25:25.560Z	32.969166666667	-115.53966666667	9.52
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2026-05-10T04:22:13.520Z	44.607	-110.717	7.63
2026-05-10T04:21:11.270Z	32.973166666667	-115.53966666667	11.11
2026-05-10T04:20:44.880Z	32.973833333333	-115.505	5.78
2026-05-10T04:20:03.250Z	32.961166666667	-115.5515	5.14
2026-05-10T04:18:44.810Z	32.9665	-115.55233333333	11.54
2026-05-10T04:18:10.780Z	19.086666666667	-64.508333333333	64.1
2026-05-10T04:16:32.790Z	32.963	-115.56716666667	1.9
2026-05-10T04:15:55.550Z	19.404666900635	-155.27983093262	7.6700000762939
2026-05-10T04:13:19.450Z	32.956166666667	-115.562	7.23
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2026-05-10T04:10:14.460Z	32.966166666667	-115.569	7.2
2026-05-10T04:09:18.890Z	32.963333333333	-115.545	7.33
2026-05-10T04:09:13.250Z	19.2435	-155.3845	32.37
2026-05-10T04:07:59.180Z	32.955333333333	-115.56683333333	5.93
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2026-05-10T04:04:37.410Z	32.930833333333	-115.47583333333	11.54
2026-05-10T04:03:48.020Z	38.792167663574	-122.80699920654	2.9400000572205
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2026-05-10T04:01:50.470Z	32.9355	-115.59633333333	11.88
2026-05-10T04:00:25.920Z	32.96	-115.55033333333	5.27
2026-05-10T04:00:17.639Z	31.204	-103.267	5.5359
2026-05-10T03:59:17.570Z	32.961833333333	-115.55816666667	3.3
2026-05-10T03:58:32.930Z	32.960166666667	-115.5535	7.61
2026-05-10T03:57:01.060Z	32.976833333333	-115.54566666667	10.08
2026-05-10T03:56:26.810Z	32.9345	-115.46366666667	14.09
2026-05-10T03:56:05.150Z	44.418666666667	-110.83616666667	3.3

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2026-05-10T03:54:27.482Z	32.002	-103.815	7.8943
2026-05-10T03:54:07.930Z	32.9685	-115.53216666667	12.04
2026-05-10T03:53:58.322Z	28.812	-99.023	8.6135
2026-05-10T03:53:51.940Z	32.932	-115.47483333333	13.67
2026-05-10T03:52:07.480Z	32.9635	-115.54283333333	7.39
2026-05-10T03:51:30.100Z	32.971833333333	-115.55216666667	2.91
2026-05-10T03:47:02.270Z	32.9665	-115.5665	3.14
2026-05-10T03:46:52.110Z	32.960833333333	-115.55466666667	11.92
2026-05-10T03:44:09.330Z	32.970166666667	-115.54783333333	11.36
2026-05-10T03:43:16.440Z	36.433334350586	-121.04216766357	0.79000002145767
2026-05-10T03:42:14.900Z	32.969166666667	-115.56666666667	3.32
2026-05-10T03:41:40.670Z	32.9725	-115.5365	8.26
2026-05-10T03:39:29.810Z	32.977833333333	-115.54983333333	15.9
2026-05-10T03:36:55.390Z	32.9615	-115.54466666667	5.67
2026-05-10T03:35:33.650Z	39.702166666667	-110.86883333333	5.53
2026-05-10T03:32:50.110Z	52.392833333333	-174.15	2.87
2026-05-10T03:31:16.030Z	32.951833333333	-115.56433333333	4.04
2026-05-10T03:29:05.109Z	28.814	-99.034	6.7058
2026-05-10T03:27:10.360Z	52.374333333333	-174.09983333333	1.2
2026-05-10T03:27:01.600Z	32.957833333333	-115.55966666667	4.25
2026-05-10T03:27:01.370Z	19.180000305176	-155.47166442871	33.110000610352
2026-05-10T03:26:54.670Z	52.6205	-169.73216666667	19.08
2026-05-10T03:26:16.720Z	32.961333333333	-115.564	7.05
2026-05-10T03:24:49.050Z	32.96	-115.55766666667	8.01
2026-05-10T03:24:23.198Z	62.069	-147.434	28.1
2026-05-10T03:22:35.440Z	32.9635	-115.557	5.96
2026-05-10T03:22:03.940Z	32.9575	-115.54783333333	5.99
2026-05-10T03:19:55.390Z	32.952333333333	-115.56433333333	3.19
2026-05-10T03:19:07.420Z	33.759333333333	-116.0565	1.69
2026-05-10T03:18:56.988Z	32.411	-102.135	5.9082
2026-05-10T03:17:21.240Z	32.962166666667	-115.555	3.62
2026-05-10T03:16:47.700Z	32.9625	-115.55866666667	6.57
2026-05-10T03:13:23.720Z	32.9675	-115.5555	9.17
2026-05-10T03:13:19.640Z	32.976833333333	-115.5505	15.45
2026-05-10T03:13:10.540Z	19.120000839233	-155.47366333008	35.889999389648
2026-05-10T03:10:32.380Z	32.961666666667	-115.547	6.37
2026-05-10T03:10:12.220Z	32.964	-115.546	7.4
2026-05-10T03:09:11.760Z	32.971166666667	-115.53466666667	8.2
2026-05-10T03:06:33.670Z	32.955333333333	-115.5705	5.3
2026-05-10T03:06:12.160Z	36.630500793457	-121.27700042725	5.289999961853
2026-05-10T03:05:45.940Z	32.9625	-115.564	11.94
2026-05-10T03:04:37.460Z	52.3565	-174.121	-3.11
2026-05-10T03:03:39.921Z	37.3662	144.4869	10
2026-05-10T03:03:27.250Z	32.958	-115.56316666667	10.41
2026-05-10T02:59:28.110Z	32.9675	-115.54133333333	7.96
2026-05-10T02:56:16.370Z	32.956166666667	-115.56883333333	5.55
2026-05-10T02:55:04.430Z	32.966333333333	-115.55166666667	9.93
2026-05-10T02:52:33.230Z	32.959333333333	-115.56816666667	9.95
2026-05-10T02:51:37.940Z	32.942833333333	-115.538	9.39
2026-05-10T02:50:48.270Z	32.968833333333	-115.56883333333	7.59
2026-05-10T02:50:30.570Z	38.835334777832	-122.7876663208	1.7999999523163
2026-05-10T02:49:16.030Z	38.83716583252	-122.78833007812	1.6200000047684
2026-05-10T02:49:00.220Z	32.9675	-115.57783333333	10.31

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2026-05-10T02:48:26.870Z	32.956	-115.54683333333	4.01
2026-05-10T02:47:50.380Z	32.959166666667	-115.57416666667	6.38
2026-05-10T02:46:42.250Z	32.984333333333	-115.549	4.48
2026-05-10T02:46:18.330Z	38.838165283203	-122.78216552734	1.8600000143051
2026-05-10T02:45:23.270Z	52.393333333333	-174.17183333333	1.34
2026-05-10T02:44:05.280Z	19.394166946411	-155.27667236328	6.9699997901917
2026-05-10T02:42:23.775Z	-7.0242	132.0136	10
2026-05-10T02:42:17.600Z	32.9615	-115.554	10.02
2026-05-10T02:42:00.807Z	60.561	-139.878	8.5
2026-05-10T02:41:27.250Z	32.972833333333	-115.5565	4.15
2026-05-10T02:40:34.310Z	32.958166666667	-115.566	7.78
2026-05-10T02:39:29.340Z	32.955166666667	-115.56533333333	11.7
2026-05-10T02:38:24.810Z	32.963333333333	-115.54683333333	7.07
2026-05-10T02:37:17.450Z	32.970666666667	-115.54366666667	6.65
2026-05-10T02:36:57.000Z	32.965833333333	-115.56466666667	5.5
2026-05-10T02:36:47.810Z	32.968333333333	-115.54466666667	7.82
2026-05-10T02:35:32.910Z	32.963	-115.5485	6.14
2026-05-10T02:34:53.290Z	32.969	-115.54216666667	5.22
2026-05-10T02:34:42.070Z	32.971666666667	-115.58166666667	2.09
2026-05-10T02:34:25.730Z	32.920833333333	-115.49233333333	14.07
2026-05-10T02:34:07.249Z	-37.7219	-73.1062	34.251
2026-05-10T02:33:49.090Z	32.972	-115.54933333333	10.88
2026-05-10T02:33:21.570Z	32.964666666667	-115.54533333333	8.01
2026-05-10T02:32:33.690Z	32.965166666667	-115.5455	9.86
2026-05-10T02:32:24.050Z	51.816166666667	-178.75783333333	6.81
2026-05-10T02:31:48.458Z	51.331	-178.181	11.4
2026-05-10T02:31:34.360Z	38.835166931152	-122.78733062744	1.710000038147
2026-05-10T02:27:52.280Z	32.95	-115.55666666667	8.45
2026-05-10T02:26:29.946Z	31.546	-103.239	4.3054
2026-05-10T02:26:12.430Z	32.9655	-115.56883333333	3.76
2026-05-10T02:26:06.440Z	32.965833333333	-115.55883333333	5.86
2026-05-10T02:25:55.930Z	32.964833333333	-115.563	6.71
2026-05-10T02:25:32.280Z	19.220166666667	-155.35833333333	33.28
2026-05-10T02:22:08.170Z	32.969333333333	-115.55916666667	15.05
2026-05-10T02:20:21.400Z	38.821166992188	-122.84166717529	1.9800000190735
2026-05-10T02:18:15.040Z	35.995666503906	-120.98583221435	12.949999809265
2026-05-10T02:17:38.630Z	36.097666666667	-117.86716666667	4.31
2026-05-10T02:16:42.380Z	38.829166412354	-122.81233215332	1.789999961853
2026-05-10T02:13:18.069Z	65.404	-144.689	1.2
2026-05-10T02:10:32.420Z	33.138166666667	-116.54816666667	6.24
2026-05-10T02:10:24.537Z	51.238	179.582	42.5
2026-05-10T02:05:47.575Z	59.362	-152.667	73.5
2026-05-10T02:03:21.950Z	32.9655	-115.55116666667	6.41
2026-05-10T02:01:33.068Z	51.379	-176.132	21.1
2026-05-10T01:55:14.518Z	62.771	-149.58	72.5
2026-05-10T01:54:42.473Z	51.467	-173.555	8.3
2026-05-10T01:54:05.770Z	58.1755	-155.357	2.04
2026-05-10T01:50:13.905Z	5.6691	126.3518	98.708
2026-05-10T01:47:44.300Z	44.083	-125.05416666667	4.61
2026-05-10T01:40:55.000Z	38.788501739502	-122.72383117676	1.9500000476837
2026-05-10T01:38:53.216Z	53.579	-165.847	27.8
2026-05-10T01:37:43.130Z	32.978666666667	-115.55333333333	3.85
2026-05-10T01:36:56.020Z	60.032166666667	-153.06616666667	2.56

			source
2026-05-10T01:26:57.200Z	35.906166666667	-117.748	6.58
2026-05-10T01:26:25.998Z	55.802	-149.906	5.3
2026-05-10T01:26:04.970Z	38.827499389648	-122.82083129883	1.3099999427795
2026-05-10T01:19:36.109Z	65.155	-149.052	12.8
2026-05-10T01:19:02.110Z	32.9575	-115.55983333333	7.32
2026-05-10T01:18:17.430Z	32.966333333333	-115.54716666667	7.91
2026-05-10T01:17:36.779Z	60.434	-139.934	10.5
2026-05-10T01:17:26.920Z	32.929833333333	-115.62366666667	13.66
2026-05-10T01:13:27.112Z	53.897	-165.798	78.6
2026-05-10T01:11:22.760Z	61.533	-144.34	48.8
2026-05-10T01:10:32.380Z	44.713833333333	-111.87583333333	8.84
2026-05-10T01:10:26.960Z	35.52983333	-97.49483333	10.76
2026-05-10T01:10:08.030Z	38.817001342773	-122.79566955566	2.2300000190735
2026-05-10T01:08:18.430Z	32.9315	-115.61783333333	12.73
2026-05-10T01:05:17.480Z	32.963166666667	-115.54866666667	7.78
2026-05-10T01:03:34.430Z	53.811166666667	-166.5005	4.46
2026-05-10T00:59:47.993Z	51.2485	179.6755	35
2026-05-10T00:58:55.580Z	32.963333333333	-115.55466666667	11.38
2026-05-10T00:56:13.560Z	19.39049911499	-155.27433776856	6.25
2026-05-10T00:55:55.170Z	61.2965	-152.317	2.63
2026-05-10T00:49:55.240Z	32.964666666667	-115.5535	8.83
2026-05-10T00:47:24.480Z	57.8805	-155.37733333333	14.97
2026-05-10T00:46:56.890Z	32.957833333333	-115.543	5.9
2026-05-10T00:46:24.690Z	34.008833333333	-117.22233333333	5.08
2026-05-10T00:44:25.818Z	-40.2185	176.4794	27.388
2026-05-10T00:38:12.820Z	32.9635	-115.56233333333	7.58
2026-05-10T00:38:08.239Z	51.557	-176.801	11.7
2026-05-10T00:37:51.390Z	32.962833333333	-115.56516666667	7.94
2026-05-10T00:36:11.070Z	32.963166666667	-115.56483333333	12.56
2026-05-10T00:35:19.450Z	36.64966583252	-121.30633544922	5.0199999809265
2026-05-10T00:34:13.400Z	32.967666666667	-115.56316666667	14.6
2026-05-10T00:32:18.100Z	32.959166666667	-115.5585	10.81
2026-05-10T00:31:53.930Z	32.9595	-115.56566666667	7.1
2026-05-10T00:31:15.330Z	32.960666666667	-115.557	10.21
2026-05-10T00:30:14.759Z	61.077	-152.275	115.2
2026-05-10T00:28:44.700Z	35.439834594727	-120.71616363525	7.0199999809265
2026-05-10T00:26:34.703Z	60.01	-152.891	107.1
2026-05-10T00:25:22.010Z	32.963666666667	-115.55366666667	6.37
2026-05-10T00:25:15.570Z	34.220833333333	-117.51583333333	6.82
2026-05-10T00:18:26.850Z	61.3335	-152.22933333333	2.34
2026-05-10T00:17:07.310Z	32.957	-115.5595	8.01
2026-05-10T00:16:13.951Z	51.244	-178.691	2.6
2026-05-10T00:15:45.970Z	32.956833333333	-115.56033333333	7.08
2026-05-10T00:10:25.580Z	32.963833333333	-115.5675	3.92
2026-05-10T00:08:30.919Z	53.806	-165.497	64.7
2026-05-10T00:06:33.130Z	32.961333333333	-115.56866666667	10.53
2026-05-10T00:05:19.200Z	32.781333333333	-115.36233333333	25.07
2026-05-10T00:04:01.080Z	32.956666666667	-115.55866666667	6.89
2026-05-10T00:03:17.310Z	32.961833333333	-115.5525	6.79
2026-05-10T00:02:32.020Z	32.9585	-115.56316666667	8.08
2026-05-10T00:01:47.800Z	32.969	-115.55416666667	5.19
2026-05-10T00:00:56.120Z	32.965666666667	-115.5495	10.69
2026-05-09T23:59:08.310Z	32.956833333333	-115.53183333333	9.22

			source
2026-05-09T23:54:35.030Z	32.962	-115.562	5.49
2026-05-09T23:53:21.790Z	32.957166666667	-115.56416666667	6.33
2026-05-09T23:49:17.250Z	32.9915	-115.57733333333	2.12
2026-05-09T23:49:12.380Z	32.968	-115.55666666667	14.84
2026-05-09T23:38:09.362Z	58.145	-156.366	11.6
2026-05-09T23:34:10.610Z	32.959666666667	-115.5555	6
2026-05-09T23:31:59.782Z	38.7728	-116.26	1.445
2026-05-09T23:30:33.630Z	53.896	-166.626	7.64
2026-05-09T23:28:29.620Z	38.823001861572	-122.84266662598	2.0599999427795
2026-05-09T23:26:09.670Z	38.839832305908	-122.83599853516	1.25
2026-05-09T23:25:42.300Z	32.954166412354	-115.56632995606	5.5300002098083
2026-05-09T23:25:04.670Z	32.962166666667	-115.55383333333	7.84
2026-05-09T23:23:56.370Z	32.958166666667	-115.55683333333	6.03
2026-05-09T23:22:12.350Z	32.970833333333	-115.56216666667	13.12
2026-05-09T23:18:37.010Z	32.966333333333	-115.55733333333	11.84
2026-05-09T23:16:51.470Z	32.972333333333	-115.55833333333	12.32
2026-05-09T23:15:29.540Z	32.9585	-115.552	6.25
2026-05-09T23:14:16.480Z	32.9715	-115.55433333333	14.36
2026-05-09T23:12:17.117Z	58.388	-156.296	5
2026-05-09T23:11:14.273Z	-17.5199	-173.3122	35
2026-05-09T23:09:19.950Z	19.397666931152	-155.28100585938	6.75
2026-05-09T23:08:52.550Z	33.761	-116.058	1.07
2026-05-09T23:08:46.060Z	19.366666666667	-154.91183333333	4.74
2026-05-09T22:59:47.900Z	40.319332122803	-121.96966552734	1.1799999475479
2026-05-09T22:51:12.182Z	31.571	-104.132	6.4587
2026-05-09T22:50:08.270Z	61.297333333333	-152.30433333333	0.5
2026-05-09T22:46:53.640Z	36.663665771484	-121.3304977417	3.8499999046326
2026-05-09T22:45:35.820Z	35.359333333333	-117.7885	6.27
2026-05-09T22:42:03.560Z	19.340166666667	-155.21366666667	5.4
2026-05-09T22:39:14.070Z	19.104833333333	-155.4785	42.1
2026-05-09T22:31:38.580Z	38.768333435059	-122.72866821289	1.3799999952316
2026-05-09T22:25:40.139Z	64.707	-149.047	0.6
2026-05-09T22:24:42.130Z	38.617166666667	-112.57883333333	-2.24
2026-05-09T22:21:30.343Z	32.001	-103.83	6.7023
2026-05-09T22:21:14.724Z	55.256	-155.445	3.5
2026-05-09T22:21:06.990Z	33.0445	-116.00783333333	11.4
2026-05-09T22:16:59.820Z	38.826999664307	-122.81999969482	1.5
2026-05-09T22:11:05.416Z	28.572	-98.352	5.9974
2026-05-09T22:10:27.075Z	50.8891	-170.9929	10
2026-05-09T22:06:54.598Z	51.133	-176.421	18.2
2026-05-09T22:04:53.375Z	60.091	-153.099	140.4
2026-05-09T21:55:25.710Z	38.760833740234	-122.71516418457	1.3999999761581
2026-05-09T21:55:02.280Z	60.024	-153.10366666667	0.44
2026-05-09T21:54:34.460Z	60.041	-153.0735	0.82
2026-05-09T21:52:46.536Z	-38.8053	175.1941	225.129
2026-05-09T21:49:55.270Z	53.804333333333	-166.51633333333	3.47
2026-05-09T21:49:37.299Z	58.135	-154.247	69.6
2026-05-09T21:46:59.940Z	60.0415	-153.00733333333	4.53
2026-05-09T21:44:52.160Z	34.011	-117.21466666667	6.45
2026-05-09T21:43:03.570Z	33.533166666667	-116.72033333333	5.67
2026-05-09T21:40:22.464Z	28.828	-99.019	7.6765
2026-05-09T21:39:38.624Z	28.861	-99.018	7.8242
2026-05-09T21:37:10.046Z	31.732	-104.118	7.8815

			source
2026-05-09T21:33:16.842Z	-5.6297	154.3353	121.199
2026-05-09T21:27:15.160Z	19.3565	-155.02983333333	-0.22
2026-05-09T21:23:20.750Z	49.346833333333	-120.502	-0.51
2026-05-09T21:18:48.050Z	38.785999298096	-122.73916625977	0.47999998927116
2026-05-09T21:16:47.973Z	53.014	-166.885	18.7
2026-05-09T21:11:37.870Z	51.794	-178.7275	9.14
2026-05-09T21:02:15.678Z	61.997	-149.412	27.7
2026-05-09T20:58:54.450Z	32.960333333333	-115.55233333333	6.24
2026-05-09T20:55:07.950Z	34.013166666667	-117.116	13.83
2026-05-09T20:52:39.200Z	32.962166666667	-115.55633333333	10.71
2026-05-09T20:49:35.590Z	53.391333333333	-168.24866666667	3.78
2026-05-09T20:39:49.843Z	-26.8393	-176.7692	10
2026-05-09T20:38:29.370Z	34.4245	-97.45983333	5.48
2026-05-09T20:33:13.120Z	32.962166666667	-115.558	7.37
2026-05-09T20:32:20.310Z	51.915833333333	178.30516666667	13.93
2026-05-09T20:26:12.892Z	8.5964	-82.8661	29.933
2026-05-09T20:16:04.438Z	56.161	-161.347	203.1
2026-05-09T20:15:52.704Z	60.228	-140.938	7.1
2026-05-09T20:03:32.510Z	38.794834136963	-122.72399902344	1.9299999475479
2026-05-09T19:56:44.582Z	54.041	-162.651	1.3
2026-05-09T19:53:57.090Z	61.284	-152.38616666667	0.9
2026-05-09T19:52:58.890Z	46.189166666667	-122.1805	-1.74
2026-05-09T19:34:21.853Z	60.629	-150.505	61.8
2026-05-09T19:32:43.890Z	51.732166666667	-178.72933333333	10.89
2026-05-09T19:32:20.570Z	36.1135	-117.883	4.29
2026-05-09T19:27:30.060Z	35.948833465576	-121.4049987793	2.4400000572205
2026-05-09T19:25:59.407Z	32.438	-102.113	7.9834
2026-05-09T19:24:44.850Z	46.821166666667	-121.99083333333	9.72
2026-05-09T19:11:51.705Z	32.354	-102.102	7.8857
2026-05-09T19:07:24.850Z	44.782	-111.50266666667	12.58
2026-05-09T19:02:55.230Z	46.823	-121.98933333333	9.46
2026-05-09T18:54:15.170Z	60.054166666667	-153.0655	0.72
2026-05-09T18:47:27.480Z	32.922833333333	-116.2775	12.64
2026-05-09T18:45:46.270Z	38.001499176025	-122.27216339111	6.0700001716614
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2026-05-09T18:32:28.972Z	57.958	-154.27	60.4
2026-05-09T18:19:27.819Z	32.111	-101.96	8.5449
2026-05-09T18:16:06.258Z	28.789	-99.023	8.7586
2026-05-09T18:12:47.858Z	28.809	-99.014	5.2455
2026-05-09T18:08:43.089Z	61.14	-152.254	125.1
2026-05-09T17:57:35.910Z	19.4245	-154.8965	0.94
2026-05-09T17:55:31.590Z	38.8125	-122.81233215332	2.4400000572205
2026-05-09T17:51:29.670Z	19.548666666667	-155.623	7.77
2026-05-09T17:34:10.170Z	39.2975	-111.7165	15.48
2026-05-09T17:32:11.980Z	38.825832366943	-122.85566711426	2.3499999046326
2026-05-09T17:27:48.370Z	38.822498321533	-122.84616851807	2.4000000953674
2026-05-09T17:14:14.573Z	59.65	-150.41	44.6
2026-05-09T17:10:51.168Z	14.1041	57.34	10
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2026-05-09T17:06:46.215Z	28.812	-99.015	7.5264
2026-05-09T16:57:01.930Z	60.068333333333	-153.09416666667	1.83
2026-05-09T16:38:03.960Z	19.299667358398	-155.43232727051	28.760000228882

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2026-05-09T16:27:13.739Z	62.201	-153.607	0.5
2026-05-09T16:23:56.269Z	28.81	-98.997	7.7214
2026-05-09T16:18:52.053Z	24.5387	123.7707	35.445
2026-05-09T16:14:49.030Z	58.114666666667	-156.33083333333	14.35
2026-05-09T16:11:59.500Z	38.828498840332	-122.81150054932	1.4199999570847
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2026-05-09T15:41:18.330Z	52.395666666667	-174.16433333333	6.66
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2026-05-09T15:24:17.720Z	52.0175	178.2965	12.29
2026-05-09T15:10:52.680Z	51.777666666667	-177.44266666667	2.14
2026-05-09T15:06:35.340Z	17.982166666667	-67.092	17.36
2026-05-09T15:05:05.444Z	54.009	-112.6217	9.614
2026-05-09T14:56:52.239Z	31.735	-104.113	7.8558
2026-05-09T14:43:13.880Z	35.944	-117.6965	2.21
2026-05-09T14:39:11.050Z	38.832332611084	-122.79750061035	2.0899999141693
2026-05-09T14:37:33.830Z	38.833831787109	-122.79850006103	1.960000038147
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2026-05-09T14:22:52.509Z	-58.024	-25.6886	97.443
2026-05-09T14:22:08.332Z	60.221	-152.704	113.5
2026-05-09T14:18:00.033Z	59.671	-153.243	112.6
2026-05-09T14:17:40.000Z	19.311500549316	-154.9700012207	37.459999084473
2026-05-09T14:03:20.553Z	28.845	-99.024	7.7788
2026-05-09T13:18:59.290Z	38.789165496826	-122.77249908447	0.50999999046326
2026-05-09T13:15:03.959Z	58.141	-151.697	27.6
2026-05-09T13:08:39.469Z	37.2157	-117.3482	1.9203
2026-05-09T12:49:01.230Z	38.502333333333	-112.8965	2.17
2026-05-09T12:37:38.320Z	51.924666666667	-177.45633333333	-1.77
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2026-05-09T12:31:48.840Z	33.427666666667	-116.64883333333	8.4
2026-05-09T12:22:18.090Z	19.266166687012	-155.11866760254	38.369998931885
2026-05-09T12:16:08.040Z	63.432	-147.704	1.5
2026-05-09T12:13:47.937Z	57.726	-154.855	80.7
2026-05-09T12:08:24.977Z	51.3404	-176.4032	31.706
2026-05-09T12:03:03.380Z	38.505666666667	-112.89766666667	2.6
2026-05-09T11:56:27.371Z	32.103	-101.907	8.96
2026-05-09T11:55:02.610Z	51.918333333333	178.28116666667	10.69
2026-05-09T11:51:23.290Z	36.348167419434	-120.02600097656	23.10000038147
2026-05-09T11:51:08.700Z	19.191165924072	-155.36000061035	30.920000076294
2026-05-09T11:46:34.750Z	35.15416667	-98.08716667	7.55
2026-05-09T11:43:26.773Z	57.578	-153.167	5.8
2026-05-09T11:42:23.829Z	51.37	-177.778	35.6
2026-05-09T11:30:51.640Z	33.168	-115.9795	6.88
2026-05-09T11:18:34.700Z	32.9205	-115.52433333333	8.85
2026-05-09T11:12:25.240Z	38.168998718262	-122.07066345215	16.670000076294
2026-05-09T11:07:54.710Z	33.241	-117.45166666667	14.01
2026-05-09T11:04:10.980Z	33.407333333333	-116.39883333333	0.4
2026-05-09T10:59:43.300Z	44.786833333333	-111.51666666667	11.16
2026-05-09T10:55:39.270Z	32.786833333333	-116.04316666667	11.26
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2026-05-09T10:36:03.508Z	38.1675	-118.1713	6.7652

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2026-05-09T10:32:33.170Z	46.479666666667	-112.90733333333	15.99
2026-05-09T10:28:01.189Z	35.1655	-98.087	9.32
2026-05-09T10:16:20.230Z	38.505166666667	-112.896	2.69
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2026-05-09T10:02:49.470Z	36.592666625977	-120.85583496094	-0.68999999761581
2026-05-09T10:01:47.590Z	38.830501556396	-122.81533050537	1.1699999570847
2026-05-09T09:50:47.320Z	35.0855	-119.134	14.5
2026-05-09T09:43:34.131Z	62.004	-151.329	79.8
2026-05-09T09:39:59.780Z	18.009833333333	-66.720833333333	13.84
2026-05-09T09:32:14.100Z	37.0895	-112.88283333333	17.76
2026-05-09T09:26:23.740Z	36.590831756592	-120.8613357544	-0.14000000059605
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2026-05-09T09:19:40.025Z	59.225	-153.58	104.2
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2026-05-09T09:12:13.117Z	-2.9287	147.7678	10
2026-05-09T09:10:18.390Z	34.015333333333	-117.17933333333	7.94
2026-05-09T09:10:06.428Z	26.2477	90.2191	10
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2026-05-09T09:02:06.915Z	37.0957	-117.2913	7.3461
2026-05-09T08:39:06.530Z	33.820666666667	-117.03316666667	2.58
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2026-05-09T08:18:36.070Z	38.751834869385	-122.70149993897	1.2699999809265
2026-05-09T08:13:15.210Z	38.83466720581	-122.811668396	1.8899999856949
2026-05-09T08:12:43.058Z	-38.4189	146.2054	10
2026-05-09T08:08:49.860Z	53.813833333333	-166.493	5.38
2026-05-09T08:07:44.700Z	53.8085	-166.4945	4.91
2026-05-09T08:01:49.400Z	34.491833333333	-81.2385	3.01
2026-05-09T07:59:36.760Z	19.325333333333	-155.22966666667	6.71
2026-05-09T07:47:29.653Z	32.185	-101.005	7.9346
2026-05-09T07:40:17.341Z	63.088	-150.499	102.2
2026-05-09T07:38:58.910Z	46.926666666667	-112.6505	6.06
2026-05-09T07:24:23.260Z	38.808498382568	-122.76950073242	1.2799999713898
2026-05-09T07:19:29.756Z	31.315	-103.73	7.2534
2026-05-09T07:19:16.518Z	60.443	-151.793	76.2
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2026-05-09T07:07:35.280Z	33.047166666667	-116.39283333333	14.42
2026-05-09T07:04:58.886Z	31.666	-104.461	6.0999
2026-05-09T07:04:08.297Z	32.105	-101.958	8.8623
2026-05-09T07:03:24.330Z	53.817166666667	-166.49683333333	6.61
2026-05-09T07:01:52.513Z	59.983	-152.875	114.6
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2026-05-09T06:49:22.132Z	39.3101	-119.0579	9.4092
2026-05-09T06:41:00.580Z	33.920333333333	-118.2985	13.08
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2026-05-09T06:29:41.610Z	19.079166666667	-155.46883333333	27.35
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2026-05-09T06:12:33.556Z	65.436	-148.176	5

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2026-05-09T06:09:22.340Z	38.502166666667	-112.8975	2.21
2026-05-09T06:06:21.320Z	38.501666666667	-112.90116666667	1.84
2026-05-09T06:05:52.350Z	38.076333333333	-112.35333333333	10.37
2026-05-09T06:04:13.830Z	53.812166666667	-166.49183333333	6.62
2026-05-09T06:02:44.010Z	35.4335	-118.5965	4.79
2026-05-09T05:59:44.490Z	34.127166666667	-117.472	15.81
2026-05-09T05:57:44.640Z	38.82833480835	-122.81966400147	9.4499998092651
2026-05-09T05:56:18.920Z	53.827166666667	-166.501	6.38
2026-05-09T05:52:56.330Z	19.155332565308	-155.41282653809	30.459999084473
2026-05-09T05:37:59.830Z	38.504666666667	-112.89433333333	2.3
2026-05-09T05:36:01.792Z	32.112	-101.924	8.5693
2026-05-09T05:34:40.222Z	38.476	-116.4692	1.4829
2026-05-09T05:33:51.890Z	33.592	-116.63083333333	13.83
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2026-05-09T05:11:07.520Z	33.998333333333	-117.2145	3.51
2026-05-09T05:07:11.160Z	35.436333333333	-118.24366666667	7.81
2026-05-09T05:06:21.040Z	58.170166666667	-155.3495	1.34
2026-05-09T05:00:04.915Z	59.865	-152.792	98.6
2026-05-09T04:58:02.120Z	41.502666666667	-125.218	26.13
2026-05-09T04:42:23.298Z	51.0818	179.349	26.482
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2026-05-09T04:34:10.170Z	58.167333333333	-155.35716666667	1.15
2026-05-09T04:16:12.100Z	44.755333333333	-111.459	6.09
2026-05-09T04:15:32.410Z	38.811164855957	-122.79582977295	3.2599999904633
2026-05-09T04:14:38.750Z	17.95	-66.84	11.73
2026-05-09T04:14:30.859Z	31.998	-103.834	8.407
2026-05-09T04:13:33.100Z	31.997	-103.84	7.8943
2026-05-09T04:09:36.340Z	39.806999206543	-123.20266723633	4.6199998855591
2026-05-09T04:09:35.231Z	31.237	-103.123	2.0752
2026-05-09T04:08:45.267Z	58.378	-154.712	3.1
2026-05-09T03:56:17.020Z	17.914166666667	-66.877833333333	15.55
2026-05-09T03:55:36.420Z	17.962666666667	-67.039666666667	14.4
2026-05-09T03:55:18.970Z	38.78466796875	-122.74800109863	0.050000000745058
2026-05-09T03:40:18.314Z	32.002	-103.828	7.0612
2026-05-09T03:38:59.369Z	61.524	-146.697	28.5
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2026-05-09T03:30:14.000Z	38.779335021973	-122.76699829102	-0.70999997854233
2026-05-09T03:27:50.250Z	62.763	-151.793	5
2026-05-09T03:26:29.698Z	66.384	-147.537	5
2026-05-09T03:18:39.080Z	18.839333333333	-67.322166666667	47.72
2026-05-09T03:10:09.240Z	19.283832550049	-155.36483764648	30.329999923706
2026-05-09T03:09:52.978Z	40.1705	-98.3688	5
2026-05-09T03:08:39.963Z	53.479	-164.692	8.6
2026-05-09T03:07:15.910Z	38.786167144775	-122.72616577148	1.6399999856949
2026-05-09T02:59:56.480Z	18.168333333333	-67.532666666667	14.26
2026-05-09T02:59:12.933Z	61.707	-149.774	24.2
2026-05-09T02:51:38.610Z	52.080333333333	-176.12366666667	-1.76
2026-05-09T02:46:15.862Z	59.937	-152.809	108.7
2026-05-09T02:45:42.840Z	37.043166666667	-117.765	9.45
2026-05-09T02:41:33.469Z	36.447	-98.78283333	8.67
2026-05-09T02:38:53.740Z	34.003666666667	-117.2115	3.57

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2026-05-09T02:37:06.920Z	37.0714	-117.751	0.9341
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2026-05-09T01:53:36.062Z	54.346	-161.478	1.3
2026-05-09T01:52:43.195Z	53.682	-164.241	21.1
2026-05-09T01:49:11.269Z	53.449	-164.804	22.2
2026-05-09T01:43:04.860Z	38.825668334961	-122.76383209228	1.9800000190735
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2026-05-09T01:33:05.490Z	57.6485	-156.16466666667	2.41
2026-05-09T01:26:56.595Z	24.1702	125.2755	35
2026-05-09T01:14:32.220Z	58.255	-155.138	2.7
2026-05-09T01:07:00.790Z	33.763333333333	-116.92766666667	14.86
2026-05-09T01:03:15.610Z	38.82483291626	-122.81349945068	2.0499999523163
2026-05-09T01:01:00.540Z	35.882166666667	-117.69016666667	2.96
2026-05-09T01:00:52.113Z	51.513	-178.388	10.4
2026-05-09T00:54:22.057Z	51.319	-178.019	18.9
2026-05-09T00:48:58.200Z	52.395333333333	-174.15916666667	5.19
2026-05-09T00:46:05.877Z	51.646	-173.8738	35
2026-05-09T00:42:05.719Z	32.129	-102.222	7.1533
2026-05-09T00:40:38.730Z	38.105499267578	-122.30599975586	4.9499998092651
2026-05-09T00:39:34.660Z	57.7211	-142.8631	10
2026-05-09T00:32:22.249Z	51.801	-174.077	66.7
2026-05-09T00:31:35.869Z	58.978	-153.042	75.7
2026-05-09T00:16:00.200Z	37.309166666667	-112.44066666667	17.28
2026-05-09T00:10:26.670Z	-2.1622	139.0989	10
2026-05-09T00:07:37.260Z	51.960666666667	178.238	10.06
2026-05-09T00:03:52.549Z	38.442	-116.5046	9.5122
2026-05-09T00:03:49.900Z	38.799835205078	-122.76699829102	0.6700000166893
2026-05-09T00:03:31.160Z	38.799331665039	-122.76782989502	0.68999999761581
2026-05-08T23:59:44.293Z	38.4443	-116.5143	6.3311
2026-05-08T23:59:37.901Z	61.921	-150.205	29.1
2026-05-08T23:54:47.740Z	35.543666666667	-117.5035	7.2
2026-05-08T23:52:54.025Z	58.247	-154.967	15.4
2026-05-08T23:51:48.412Z	-7.6081	117.3191	312.092
2026-05-08T23:51:22.864Z	31.528	-104.255	6.3818
2026-05-08T23:51:21.700Z	58.265333333333	-154.95683333333	11.11
2026-05-08T23:48:01.290Z	38.776500701904	-122.7448348999	1.6200000047684
2026-05-08T23:47:56.880Z	38.776832580566	-122.74549865723	1.8200000524521
2026-05-08T23:44:33.460Z	60.038666666667	-153.0605	-2.46
2026-05-08T23:43:26.180Z	54.248	-161.02	3.4
2026-05-08T23:41:48.080Z	46.761833333333	-121.8755	9.99
2026-05-08T23:32:02.950Z	35.993333333333	-120.98683333333	13.34
2026-05-08T23:28:44.203Z	51.8498	176.2052	22.584
2026-05-08T23:28:16.736Z	59.814	-152.974	102.3
2026-05-08T23:27:38.050Z	38.506833333333	-112.89483333333	2.95
2026-05-08T23:26:49.339Z	47.5049	-70.0865	10.897
2026-05-08T23:22:31.260Z	38.824501037598	-122.76383209228	2.039999961853
2026-05-08T23:17:25.640Z	66.014	-150.01	3.9
2026-05-08T23:10:23.620Z	60.059833333333	-153.10333333333	2.98
2026-05-08T23:06:02.410Z	58.273166666667	-154.81166666667	16.58
2026-05-08T23:04:53.620Z	32.385	-101.961	4.2725
2026-05-08T23:03:56.250Z	58.251666666667	-155.13783333333	4.12
2026-05-08T22:50:44.724Z	32.385	-101.967	6.6162
2026-05-08T22:44:22.956Z	57.323	-155.335	70.8

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2026-05-08T22:43:24.770Z	52.775	-169.887	9.47
2026-05-08T22:40:16.600Z	60.535166666667	-152.68633333333	7.04
2026-05-08T22:38:10.600Z	38.827667236328	-122.82066345215	1.7000000476837
2026-05-08T22:32:01.250Z	46.344333333333	-122.81533333333	-0.47
2026-05-08T22:29:26.740Z	51.961666666667	178.23766666667	9.59
2026-05-08T22:25:23.319Z	31.643	-104.273	6.0999
2026-05-08T22:24:02.990Z	38.507166666667	-112.896	2.27
2026-05-08T22:23:58.432Z	61.057	-151.348	78.7
2026-05-08T22:13:03.140Z	33.450166666667	-116.65783333333	1.99
2026-05-08T22:12:35.270Z	46.992833333333	-122.25266666667	-0.48
2026-05-08T22:03:18.660Z	57.177	-156.552	4.6
2026-05-08T22:02:21.720Z	33.966166666667	-118.31816666667	16.46
2026-05-08T21:58:27.960Z	34.014333333333	-117.2115	6.62
2026-05-08T21:52:32.934Z	60.156	-153.002	134.7
2026-05-08T21:52:11.560Z	60.894	-152.6285	7.92
2026-05-08T21:50:19.670Z	38.786666870117	-122.72233581543	1.5299999713898
2026-05-08T21:48:04.361Z	66.038	-149.983	1
2026-05-08T21:44:36.618Z	31.648	-104.415	5.946
2026-05-08T21:44:36.526Z	31.643	-104.415	5.741
2026-05-08T21:31:58.780Z	38.821666717529	-122.84566497803	2.3099999427795
2026-05-08T21:28:00.960Z	38.821834564209	-122.8441696167	2.4300000667572
2026-05-08T21:27:54.960Z	38.822334289551	-122.84283447266	2.3399999141693
2026-05-08T21:22:35.867Z	56.765	-152.262	1.4
2026-05-08T21:19:34.572Z	-22.6969	-70.5319	37.429
2026-05-08T21:18:55.370Z	-2.8144	147.7297	10
2026-05-08T21:15:06.256Z	-22.9664	179.0119	573.426
2026-05-08T21:14:51.720Z	61.3705	-152.47666666667	2.98
2026-05-08T21:09:41.970Z	33.304833333333	-116.177	6.89
2026-05-08T21:08:52.885Z	38.4587	-116.5093	6.0008
2026-05-08T21:03:05.626Z	51.373	-178.425	8.2
2026-05-08T20:57:05.500Z	36.026666666667	-117.84933333333	2.83
2026-05-08T20:56:49.180Z	38.835166931152	-122.81866455078	1.8099999427795
2026-05-08T20:55:32.010Z	38.796501159668	-122.74583435059	0.68999999761581
2026-05-08T20:49:32.414Z	55.778	-159.672	14.3
2026-05-08T20:45:28.523Z	51.412	178.767	39.1
2026-05-08T20:27:35.220Z	38.814167022705	-122.81800079346	2.5499999523163
2026-05-08T20:25:06.933Z	50.737	173.877	20
2026-05-08T20:24:15.730Z	34.005166666667	-117.20333333333	5
2026-05-08T20:23:05.750Z	38.805999755859	-122.77400207519	3.579999923706
2026-05-08T20:21:45.950Z	34.33533333	-96.47866667	0
2026-05-08T20:20:46.120Z	38.8561668396	-122.81449890137	0.80000001192093
2026-05-08T20:10:10.256Z	59.499	-151.584	58.8
2026-05-08T20:04:25.140Z	62.261	-148.181	28.1
2026-05-08T20:03:25.803Z	51.0534	179.4162	37.027
2026-05-08T19:48:09.170Z	19.158166885376	-155.4940032959	32.889999389648
2026-05-08T19:42:10.375Z	55.905	-160.141	108.3
2026-05-08T19:34:11.470Z	46.746333333333	-121.82183333333	0.79
2026-05-08T19:30:15.678Z	67.13	-147.628	1.6
2026-05-08T19:26:39.259Z	24.6405	122.0113	70.384
2026-05-08T19:22:58.190Z	36.579166412354	-121.43000030518	-0.41999998688698
2026-05-08T19:16:32.000Z	38.763500213623	-122.72783660889	2.5999999046326
2026-05-08T19:15:10.720Z	32.106	-101.957	8.6914
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2026-05-08T19:09:52.820Z	60.091333333333	-153.01883333333	0.92
2026-05-08T19:05:15.370Z	34.986833333333	-118.1895	-0.82
2026-05-08T19:00:58.828Z	53.594	-162.884	12.5
2026-05-08T19:00:24.364Z	56.333	-155.617	73.7
2026-05-08T18:57:42.290Z	19.198833333333	-155.48166666667	32.47
2026-05-08T18:57:38.065Z	39.2916	-119.0761	10
2026-05-08T18:57:22.926Z	39.2692	-119.0909	8.5861
2026-05-08T18:55:59.152Z	59.718	-153.746	151.9
2026-05-08T18:47:33.700Z	38.125831604004	-122.15049743652	4.0799999237061
2026-05-08T18:45:04.408Z	55.704	-158.539	49.2
2026-05-08T18:39:40.360Z	38.827667236328	-122.7945022583	2.3199999332428
2026-05-08T18:38:05.740Z	38.827499389648	-122.79483032227	2.079999923706
2026-05-08T18:37:11.693Z	54.5056	-164.9334	113.536
2026-05-08T18:34:21.949Z	34.378	-96.84666667	0
2026-05-08T18:31:21.403Z	54.593	-160.016	3.9
2026-05-08T18:20:52.364Z	60.506	-139.964	8.4
2026-05-08T18:19:10.400Z	38.284166666667	-112.2355	5.05
2026-05-08T18:12:28.600Z	51.716	-177.412	16.1
2026-05-08T18:10:54.060Z	35.301166666667	-117.45466666667	4.25
2026-05-08T17:58:36.530Z	34.004833333333	-117.2105	3.8
2026-05-08T17:54:47.691Z	-36.6479	176.935	10
2026-05-08T17:50:51.819Z	57.711	-155.111	82.9
2026-05-08T17:50:14.413Z	-4.6052	-77.9947	37.84
2026-05-08T17:48:17.761Z	58.637	-144.201	37.5
2026-05-08T17:44:03.411Z	16.7822	-94.8051	116.786
2026-05-08T17:31:00.855Z	31.792	-101.641	7.6904
2026-05-08T17:22:41.160Z	38.501666666667	-112.893	2.39
2026-05-08T17:19:19.451Z	61.633	-151.793	98.2
2026-05-08T17:14:38.393Z	-15.1037	-75.8215	10
2026-05-08T17:10:18.808Z	39.9216	143.2621	35
2026-05-08T17:07:34.290Z	55.911	-159.766	12.8
2026-05-08T17:07:15.810Z	53.809666666667	-166.49566666667	5.32
2026-05-08T17:06:50.130Z	38.817832946777	-122.79416656494	3.0999999046326
2026-05-08T17:03:03.910Z	38.502666666667	-112.8915	2.3
2026-05-08T17:01:07.910Z	35.997165679932	-120.98449707031	12.659999847412
2026-05-08T16:59:30.830Z	33.874666666667	-116.99066666667	14.06
2026-05-08T16:56:25.927Z	31.55	-104.124	6.2408
2026-05-08T16:48:30.835Z	56.474	-157.182	61.8
2026-05-08T16:47:33.371Z	31.801	-101.637	7.5439
2026-05-08T16:43:03.780Z	19.398500442505	-155.28466796875	0.23999999463558
2026-05-08T16:41:35.060Z	60.011333333333	-153.0795	-1.91
2026-05-08T16:40:21.502Z	62.166	-148.713	23.3
2026-05-08T16:39:31.050Z	32.421166666667	-115.21616666667	16.83
2026-05-08T16:31:26.390Z	39.808166503906	-123.20466613769	4.539999961853
2026-05-08T16:29:02.443Z	51.585	179.396	69.9
2026-05-08T16:25:34.136Z	61.643	-141.439	2.5
2026-05-08T16:24:40.790Z	54.2395	-161.7696	10
2026-05-08T16:21:03.400Z	38.836334228516	-122.81900024414	1.3999999761581
2026-05-08T16:19:13.810Z	36.441666666667	-89.535833333333	9.53
2026-05-08T16:18:00.503Z	54.2913	-159.9338	35
2026-05-08T16:04:13.315Z	62.004	-149.332	4.2
2026-05-08T16:03:01.886Z	51.464	-176.324	34.7
2026-05-08T15:59:11.715Z	32.088	-102.076	8.374

			source
2026-05-08T15:58:25.077Z	31.952	-103.831	5.2283
2026-05-08T15:57:03.781Z	61.924	-149.22	3.7
2026-05-08T15:50:16.310Z	38.791667938232	-122.76766967773	3.1600000858307
2026-05-08T15:49:35.590Z	38.78450012207	-122.74700164795	2.8900001049042
2026-05-08T15:42:02.069Z	56.01	-159.875	4.7
2026-05-08T15:40:56.830Z	34.000333333333	-117.21583333333	4.56
2026-05-08T15:39:26.300Z	60.046166666667	-153.048	0.89
2026-05-08T15:34:50.859Z	61.426	-147.331	16.2
2026-05-08T15:34:27.400Z	58.258	-155.1535	32.34
2026-05-08T15:32:44.860Z	58.2375	-155.152	31.04
2026-05-08T15:32:26.550Z	58.254833333333	-155.1515	31.5
2026-05-08T15:28:50.450Z	17.938666666667	-66.951666666667	12.46
2026-05-08T15:20:41.090Z	19.378333333333	-155.0485	7.75
2026-05-08T15:19:33.259Z	60.6301	-139.855	5
2026-05-08T15:18:54.350Z	38.833000183105	-122.81083679199	2.170000076294
2026-05-08T15:03:26.930Z	38.820167541504	-122.8381652832	-0.64999997615814
2026-05-08T14:59:58.820Z	38.818500518799	-122.76349639893	1.8099999427795
2026-05-08T14:56:08.869Z	34.60616667	-96.56433333	2.93
2026-05-08T14:51:16.261Z	31.257	-103.546	7.6379
2026-05-08T14:46:42.180Z	46.769666666667	-121.87616666667	9.38
2026-05-08T14:46:34.150Z	19.340666666667	-155.215	5.51
2026-05-08T14:46:12.360Z	35.570667266846	-120.82099914551	4.6700000762939
2026-05-08T14:44:02.250Z	38.791999816895	-122.76983642578	3.1099998950958
2026-05-08T14:42:58.490Z	61.261833333333	-152.18233333333	20.73
2026-05-08T14:38:50.060Z	33.999666666667	-117.21466666667	4.02
2026-05-08T14:37:44.880Z	38.807998657227	-122.77766418457	2.1800000667572
2026-05-08T14:34:50.210Z	58.2545	-155.1235	31.28
2026-05-08T14:34:15.280Z	19.195666666667	-155.49483333333	36.29
2026-05-08T14:33:23.110Z	58.247	-155.12966666667	32.93
2026-05-08T14:31:34.550Z	58.262666666667	-155.15583333333	31.52
2026-05-08T14:22:09.030Z	19.171166666667	-155.49166666667	30.4
2026-05-08T14:20:49.940Z	63.179	-150.331	113.5
2026-05-08T14:12:51.060Z	57.603	-155.89566666667	4.51
2026-05-08T14:10:21.410Z	38.761833190918	-122.73816680908	1.5700000524521
2026-05-08T14:07:51.460Z	47.695833333333	-123.42116666667	36.58
2026-05-08T14:07:17.710Z	44.722166666667	-112.4265	12.37
2026-05-08T14:04:44.307Z	58.955	-155.468	0.2
2026-05-08T14:02:10.400Z	35.47966667	-96.7295	5.83
2026-05-08T14:01:06.190Z	34.4275	-97.46783333	5.76
2026-05-08T13:54:53.657Z	60.699	-148.115	50.5
2026-05-08T13:54:36.630Z	19.029666666667	-155.39533333333	33.93
2026-05-08T13:51:30.668Z	58.939	-152.762	67.9
2026-05-08T13:44:32.570Z	39.804832458496	-123.20149993897	8.670000076294
2026-05-08T13:34:03.286Z	55.98	-159.72	11.3
2026-05-08T13:32:00.374Z	32.35	-102.091	8.2764
2026-05-08T13:14:37.640Z	33.999333333333	-117.216	3.54
2026-05-08T13:09:15.770Z	38.5055	-112.89583333333	2.51
2026-05-08T13:06:28.040Z	39.806499481201	-123.20066833496	5.3299999237061
2026-05-08T13:05:58.010Z	34.0035	-117.214	5.43
2026-05-08T13:04:25.610Z	38.82799911499	-122.78199768066	9.3000001907349
2026-05-08T13:03:57.490Z	34.001	-117.22	3.26
2026-05-08T12:57:03.370Z	34.0015	-117.21483333333	4.37
2026-05-08T12:54:53.580Z	38.791168212891	-122.76016998291	1.5299999713898

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2026-05-08T12:53:00.180Z	33.999666666667	-117.2165	5.4
2026-05-08T12:43:43.960Z	38.508	-112.8995	2.72
2026-05-08T12:43:01.028Z	51.247	-177.021	26
2026-05-08T12:39:36.456Z	31.633	-104.145	6.0999
2026-05-08T12:38:37.970Z	-2.9327	147.7874	10
2026-05-08T12:33:57.080Z	38.508166666667	-112.89466666667	2.54
2026-05-08T12:32:37.610Z	38.833332061768	-122.82066345215	1.6699999570847
2026-05-08T12:32:14.160Z	35.955833333333	-117.39316666667	2.54
2026-05-08T12:24:32.698Z	44.0409	-114.4537	7.098
2026-05-08T12:23:41.880Z	19.119666666667	-66.792166666667	22.6
2026-05-08T12:22:31.861Z	-2.9127	147.7321	10
2026-05-08T12:20:58.524Z	51.358	-177.678	18.8
2026-05-08T12:15:04.960Z	39.801333333333	-123.1985	6.37
2026-05-08T12:13:21.448Z	-3.0594	147.7629	10
2026-05-08T12:13:03.850Z	18.994	-67.354166666667	20.8
2026-05-08T12:06:51.770Z	38.817665100098	-122.76132965088	1.4800000190735
2026-05-08T12:06:02.939Z	-2.8549	147.8959	10
2026-05-08T12:04:57.240Z	19.1955	-155.49066666667	30.14
2026-05-08T12:03:56.833Z	60.051	-147.748	28.1
2026-05-08T11:54:01.430Z	38.825668334961	-122.81400299072	2.210000038147
2026-05-08T11:47:34.840Z	39.806499481201	-123.20050048828	-0.8299999833107
2026-05-08T11:40:39.911Z	32.295	-101.725	3.3447
2026-05-08T11:38:55.907Z	46.8298	92.8746	10
2026-05-08T11:34:20.116Z	51.256	-177.047	35.6
2026-05-08T11:25:56.260Z	34.494833333333	-81.225	7.21
2026-05-08T11:21:37.380Z	38.84400177002	-122.81783294678	1.8600000143051
2026-05-08T11:14:32.040Z	33.1135	-116.45366666667	12.07
2026-05-08T11:08:52.100Z	33.11	-116.454	12.57
2026-05-08T11:04:27.970Z	36.157	-118.02416666667	0.92
2026-05-08T11:02:16.930Z	33.110833333333	-116.45133333333	13.28
2026-05-08T11:01:20.360Z	33.105833333333	-116.46566666667	11.84
2026-05-08T10:53:24.550Z	46.203833333333	-122.18916666667	4.18
2026-05-08T10:51:00.500Z	38.504833333333	-112.897	2.32
2026-05-08T10:50:55.760Z	38.819332122803	-122.80349731445	2.5199999809265
2026-05-08T10:50:18.510Z	38.820999145508	-122.80316925049	2.670000076294
2026-05-08T10:42:42.080Z	38.504	-112.89766666667	2.44
2026-05-08T10:31:24.483Z	39.2686	-119.1245	6.8747
2026-05-08T10:29:48.890Z	33.502333333333	-116.75983333333	9.84
2026-05-08T10:28:52.441Z	51.255	-177.03	32.5
2026-05-08T10:24:03.670Z	38.797832489014	-122.84400177002	9.0699996948242
2026-05-08T10:23:45.850Z	38.785667419434	-122.77400207519	3.2200000286102
2026-05-08T10:23:34.491Z	65.138	-150.225	21.4
2026-05-08T10:20:53.270Z	60.081	-152.9975	1.38
2026-05-08T10:15:44.960Z	55.949333333333	-159.834	4.67
2026-05-08T10:14:42.429Z	31.698	-104.13	3.8953
2026-05-08T10:12:47.085Z	28.829	-99.039	7.5112
2026-05-08T10:07:18.450Z	58.358666666667	-154.71683333333	6.23
2026-05-08T10:03:11.684Z	55.79	-158.302	42
2026-05-08T10:01:59.335Z	39.2667	-119.0997	8.7965
2026-05-08T09:56:12.521Z	55.77	-155.548	24.4
2026-05-08T09:54:06.820Z	38.835166931152	-122.81616973877	1.960000038147
2026-05-08T09:53:47.870Z	57.569833333333	-155.90133333333	2.53
2026-05-08T09:52:09.460Z	60.5045	-152.75266666667	35.29

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2026-05-08T09:50:28.185Z	50.1822	-178.5464	10
2026-05-08T09:50:22.650Z	44.738	-112.42366666667	3.83
2026-05-08T09:48:05.800Z	34.036166666667	-117.2525	3.48
2026-05-08T09:46:21.556Z	60.833	-151.459	76.9
2026-05-08T09:45:37.660Z	38.505	-112.89483333333	2.52
2026-05-08T09:44:10.740Z	36.079833333333	-117.70733333333	2.7
2026-05-08T09:42:06.710Z	44.7415	-112.40833333333	0.36
2026-05-08T09:34:15.154Z	60.526	-143.422	11.8
2026-05-08T09:32:03.492Z	-3.0223	147.9244	10
2026-05-08T09:20:49.150Z	51.8335	-178.68	6.15
2026-05-08T09:19:48.230Z	35.3025	-117.8035	7.39
2026-05-08T09:19:06.330Z	35.928166666667	-117.70966666667	3.35
2026-05-08T09:08:46.888Z	61.81	-150.912	69.6
2026-05-08T09:08:11.900Z	53.7945	-166.4925	4.07
2026-05-08T09:02:16.825Z	55.901	-159.634	14.2
2026-05-08T09:01:20.670Z	60.040833333333	-153.0625	1.07
2026-05-08T08:58:37.217Z	51.278	-176.996	27.9
2026-05-08T08:53:06.830Z	60.039166666667	-153.06466666667	0.89
2026-05-08T08:52:20.090Z	60.047	-153.05033333333	-2.98
2026-05-08T08:50:15.621Z	59.851	-154.097	199.4
2026-05-08T08:48:56.260Z	38.831001281738	-122.81683349609	1.6000000238419
2026-05-08T08:44:19.035Z	56.975	-155.048	3.2
2026-05-08T08:38:16.440Z	53.808166666667	-166.48433333333	5.84
2026-05-08T08:37:58.240Z	36.172832489014	-120.24199676514	11.119999885559
2026-05-08T08:36:40.650Z	38.506666666667	-112.89916666667	2.25
2026-05-08T08:36:35.212Z	31.32	-103.777	6.8817
2026-05-08T08:32:22.350Z	38.504833333333	-112.898	2.33
2026-05-08T08:30:17.570Z	36.082333333333	-117.70766666667	2.14
2026-05-08T08:27:32.110Z	39.3173	-119.055	10.2624
2026-05-08T08:21:40.061Z	55.946	-159.907	7.5
2026-05-08T08:20:34.990Z	38.830333709717	-122.81549835205	1.6499999761581
2026-05-08T08:19:31.030Z	60.049333333333	-153.06233333333	-1.8
2026-05-08T08:19:07.850Z	32.162	-101.008	7.4707
2026-05-08T08:17:30.450Z	38.842498779297	-122.83633422852	1.6599999666214
2026-05-08T08:16:48.888Z	44.7305	-112.4219	10.98
2026-05-08T08:13:39.515Z	53.495	-164.663	12.7
2026-05-08T08:12:59.390Z	59.3605	-153.43433333333	-0.24
2026-05-08T08:11:29.060Z	38.841667175293	-122.83699798584	1.7300000190735
2026-05-08T08:08:08.440Z	18.211	-66.809	16.27
2026-05-08T07:52:31.330Z	61.280666666667	-152.13766666667	40.68
2026-05-08T07:50:12.190Z	57.640333333333	-155.985	8.06
2026-05-08T07:40:47.990Z	38.821666717529	-122.76699829102	1.460000038147
2026-05-08T07:39:23.470Z	59.359833333333	-153.432	-0.48
2026-05-08T07:37:46.694Z	53.372	-167.308	8.1
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2026-05-08T07:30:18.273Z	59.129	-152.634	69.8
2026-05-08T07:30:16.380Z	40.30583190918	-124.49766540527	13.479999542236
2026-05-08T07:24:56.980Z	36.798831939697	-121.3613357544	6.5999999046326
2026-05-08T07:17:52.510Z	33.526333333333	-116.73633333333	3.8
2026-05-08T07:17:43.055Z	-43.412	91.7023	10
2026-05-08T07:16:19.750Z	34.1305	-116.868	5.53
2026-05-08T07:14:48.274Z	58.807	-154.682	128.6
2026-05-08T07:12:02.012Z	59.852	-141.298	3.5

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2026-05-08T06:45:40.993Z	51.74	-177.416	15.5
2026-05-08T06:45:00.210Z	38.505666666667	-112.89966666667	1.96
2026-05-08T06:38:17.670Z	53.929	-166.33516666667	9.12
2026-05-08T06:38:16.830Z	45.115	-111.717	1.38
2026-05-08T06:37:41.298Z	51.393	-177.81	19.2
2026-05-08T06:30:56.566Z	52.474	-169.126	32.3
2026-05-08T06:23:46.038Z	60.181	-153.177	145.1
2026-05-08T06:20:52.180Z	19.533	-155.63833333333	7.94
2026-05-08T06:18:54.840Z	38.799667358398	-122.81533050537	2.7400000095367
2026-05-08T06:18:30.570Z	18.198	-67.836666666667	78.1
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2026-05-08T06:07:27.080Z	37.498166666667	-112.47683333333	10.19
2026-05-08T06:03:34.444Z	59.006	-151.924	64.3
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2026-05-08T06:02:08.470Z	36.404335021973	-120.95183563232	11.579999923706
2026-05-08T05:55:52.483Z	51.273	-177.646	21.3
2026-05-08T05:54:35.800Z	38.791332244873	-122.76750183106	2.7699999809265
2026-05-08T05:51:51.620Z	52.084666666667	-176.154	11.75
2026-05-08T05:48:48.990Z	44.788666666667	-111.60316666667	5.18
2026-05-08T05:48:28.440Z	53.9215	-166.61283333333	5.21
2026-05-08T05:44:47.960Z	38.78133392334	-122.72750091553	1.5099999904633
2026-05-08T05:36:35.930Z	36.005500793457	-120.56366729736	2.3699998855591
2026-05-08T05:36:02.180Z	44.845833333333	-111.49783333333	12.06
2026-05-08T05:34:00.720Z	38.79999923706	-122.76782989502	0.18000000715256
2026-05-08T05:21:00.200Z	38.505166666667	-112.8995	2.13
2026-05-08T05:18:51.270Z	44.718	-111.17916666667	9.05
2026-05-08T05:15:55.990Z	34.331	-116.92766666667	5.75
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2026-05-08T05:11:39.560Z	38.813167572021	-122.79633331299	2.5299999713898
2026-05-08T05:09:56.209Z	53.8368	-163.9254	10
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2026-05-08T05:00:46.580Z	58.287333333333	-154.969	2.76
2026-05-08T04:58:56.100Z	33.928166666667	-117.18966666667	13.62
2026-05-08T04:49:28.130Z	46.924	-112.65133333333	5.58
2026-05-08T04:42:46.640Z	32.431	-102.119	8.8135
2026-05-08T04:40:37.820Z	52.095833333333	-176.107	7.88
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2026-05-08T03:53:33.514Z	10.2011	91.4667	10
2026-05-08T03:53:22.120Z	34.027	-117.11966666667	5.08
2026-05-08T03:50:50.350Z	38.507166666667	-112.89833333333	2.21
2026-05-08T03:50:04.651Z	60.462	-140.051	5.6
2026-05-08T03:47:23.753Z	38.3798	44.9692	10
2026-05-08T03:45:36.500Z	33.524333333333	-116.7375	3.99
2026-05-08T03:43:57.988Z	60.462	-139.622	5.4
2026-05-08T03:43:47.700Z	38.840667724609	-122.8048324585	5.210000038147
2026-05-08T03:40:34.300Z	19.269333333333	-155.35233333333	5.75
2026-05-08T03:39:30.083Z	6.5836	-82.2847	10

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2026-05-08T03:36:10.625Z	34.9763	138.0748	27.873
2026-05-08T03:26:19.740Z	38.5075	-112.8995	2.33
2026-05-08T03:24:14.940Z	46.8985	-112.3455	12.76
2026-05-08T03:22:53.929Z	49.9047	155.9402	61.13
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2026-05-08T02:50:37.740Z	38.799667358398	-122.80033111572	10.369999885559
2026-05-08T02:48:32.840Z	38.9375	-122.99933624268	4.1100001335144
2026-05-08T02:35:58.024Z	28.904	-99.021	7.9111
2026-05-08T02:33:35.667Z	60.529	-139.954	6.5
2026-05-08T02:32:02.840Z	38.4472	-116.5086	5.8282
2026-05-08T02:28:47.450Z	56.84	-158.067	13.7
2026-05-08T02:27:55.770Z	33.224666666667	-116.74	14.17
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2026-05-08T02:19:44.500Z	56.858333333333	-158.12233333333	12.42
2026-05-08T02:19:28.862Z	29.005	-97.92	8.4702
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2026-05-08T02:18:25.700Z	56.841666666667	-158.209	22.28
2026-05-08T02:16:44.720Z	56.7635	-157.98166666667	18.2
2026-05-08T02:16:21.860Z	56.803166666667	-157.99716666667	11.34
2026-05-08T02:15:05.310Z	33.831666666667	-118.04083333333	20.06
2026-05-08T02:11:05.373Z	58.289	-151.42	10
2026-05-08T02:08:47.144Z	51.376	-175.928	19
2026-05-08T02:06:28.610Z	36.450833333333	-89.524166666667	9.42
2026-05-08T02:00:22.106Z	51.454	-178.336	10.6
2026-05-08T01:57:33.530Z	33.242666666667	-116.805	12.1
2026-05-08T01:54:39.700Z	33.956	-118.91266666667	15.3
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2026-05-08T01:02:41.550Z	33.5155	-116.74066666667	3.61
2026-05-08T01:00:32.130Z	34.755666666667	-117.80583333333	2.83
2026-05-08T00:59:13.940Z	61.3665	-152.4835	3.24
2026-05-08T00:54:22.326Z	50.837	-179.286	10.9
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2026-05-08T00:40:25.540Z	38.835834503174	-122.80883026123	2.2799999713898
2026-05-08T00:40:22.270Z	36.197166666667	-117.84383333333	3.15
2026-05-08T00:37:25.220Z	38.782833099365	-122.74099731445	0.40999999642372
2026-05-08T00:29:18.433Z	51.8644	178.2712	133.286
2026-05-08T00:26:07.730Z	38.74983215332	-122.7063369751	-0.070000000298023
2026-05-08T00:25:15.330Z	49.458833333333	-120.5775	-0.36
2026-05-08T00:22:27.620Z	48.609	-123.093	11.44
2026-05-08T00:22:14.890Z	60.705166666667	-152.65433333333	9.93
2026-05-08T00:19:17.965Z	31.704	-104.124	6.3049
2026-05-07T23:59:24.614Z	60.4392	-140.0489	5
2026-05-07T23:55:56.190Z	60.042666666667	-153.05283333333	-1.89
2026-05-07T23:53:27.600Z	53.826166666667	-166.49516666667	5.31
2026-05-07T23:53:12.726Z	58.181	-155.368	5
2026-05-07T23:48:00.820Z	19.059999465942	-155.36666870117	32.729999542236
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2026-05-07T23:31:16.196Z	37.6229	141.4443	65.208
2026-05-07T23:06:39.390Z	35.994833333333	-117.923	8.98

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2026-05-07T23:04:59.190Z	36.025833333333	-117.7715	1.92
2026-05-07T23:04:34.060Z	36.026666666667	-117.77116666667	1.49
2026-05-07T23:04:31.060Z	36.028166666667	-117.77033333333	1.67
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2026-05-07T22:58:53.180Z	53.814666666667	-166.48583333333	6.41
2026-05-07T22:58:39.660Z	36.026333333333	-117.77266666667	1.76
2026-05-07T22:49:57.240Z	34.164166666667	-117.47716666667	7.11
2026-05-07T22:48:10.081Z	31.284	-103.513	5.0745
2026-05-07T22:43:24.894Z	62.259	-150.236	61.5
2026-05-07T22:41:24.480Z	60.0545	-153.08033333333	1.96
2026-05-07T22:40:29.040Z	33.5165	-116.73866666667	2.94
2026-05-07T22:39:27.678Z	60.052	-153.762	175.9
2026-05-07T22:28:15.650Z	53.812	-166.50533333333	5.1
2026-05-07T22:26:10.092Z	52.537	-169.39	5
2026-05-07T22:25:12.467Z	31.648	-104.4	6.0999
2026-05-07T22:25:07.497Z	61.716	-149.805	33.4
2026-05-07T22:23:30.490Z	18.877333333333	-67.340166666667	14.5
2026-05-07T22:22:25.312Z	61.607	-151.204	74
2026-05-07T22:21:41.850Z	33.864333333333	-116.1565	4.21
2026-05-07T22:21:32.820Z	34.024	-116.99516666667	19.02
2026-05-07T22:21:29.021Z	61.027	-150.834	51.8
2026-05-07T22:21:28.240Z	38.836833953857	-122.78199768066	2.1400001049042
2026-05-07T22:07:37.781Z	32.105	-101.907	9.0088
2026-05-07T22:06:41.562Z	32.104	-101.908	8.6426
2026-05-07T22:04:59.140Z	19.160333633423	-155.35983276367	30.469999313354
2026-05-07T22:04:22.565Z	35.287	-101.803	3.1982
2026-05-07T22:04:08.496Z	57.938	-154.846	87.7
2026-05-07T22:03:08.470Z	33.156666666667	-116.51866666667	6.75
2026-05-07T22:02:08.730Z	45.824333333333	-122.458	-0.7
2026-05-07T21:54:28.905Z	32.398	-101.958	7.8369
2026-05-07T21:47:57.291Z	32.097	-101.922	8.5205
2026-05-07T21:46:59.650Z	37.36933517456	-118.69499969482	7.5599999427795
2026-05-07T21:38:08.915Z	59.018	-152.267	69.4
2026-05-07T21:37:51.700Z	32.025	-103.775	6.0999
2026-05-07T21:36:43.240Z	47.156333333333	-123.11233333333	-0.32
2026-05-07T21:29:40.190Z	34.567	-117.8105	9.23
2026-05-07T21:29:00.640Z	51.394	-175.963	22.6
2026-05-07T21:27:48.280Z	38.82149887085	-122.79299926758	2.6900000572205
2026-05-07T21:23:24.520Z	33.520666666667	-116.738	3.87
2026-05-07T21:12:46.720Z	19.389166666667	-155.23483333333	31.8
2026-05-07T21:11:54.780Z	45.091666666667	-111.70166666667	3.89
2026-05-07T20:57:34.420Z	24.1692	121.8825	28.824
2026-05-07T20:57:21.661Z	31.679	-102.213	6.2988
2026-05-07T20:52:18.660Z	38.823001861572	-122.84566497803	2.1199998855591
2026-05-07T20:50:44.254Z	32	-101.453	8.374
2026-05-07T20:48:03.830Z	39.983833333333	-111.29883333333	11.84
2026-05-07T20:45:27.927Z	6.1472	126.9958	209.203
2026-05-07T20:45:18.110Z	45.339833333333	-112.6115	6.38
2026-05-07T20:33:08.357Z	59.45	-152.817	78.7
2026-05-07T20:29:11.080Z	38.502833333333	-112.89383333333	1.29
2026-05-07T20:28:05.890Z	33.759666666667	-116.05616666667	1.45
2026-05-07T20:25:56.000Z	38.837001800537	-122.82399749756	1.6100000143051

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2026-05-07T20:13:26.430Z	48.453833333333	-119.19133333333	9.29
2026-05-07T20:09:50.241Z	59.925	-151.026	61.8
2026-05-07T20:05:14.840Z	38.825332641602	-122.80149841309	2.579999923706
2026-05-07T19:58:50.500Z	33.827	-117.48683333333	-0.48
2026-05-07T19:52:29.710Z	37.254833221435	-121.63300323486	5.4000000953674
2026-05-07T19:52:17.280Z	38.814167022705	-122.7868347168	0.77999997138977
2026-05-07T19:43:07.400Z	19.270999908447	-155.38732910156	30.299999237061
2026-05-07T19:40:57.820Z	33.759833333333	-116.05883333333	1.58
2026-05-07T19:40:38.690Z	19.3755	-155.49383333333	7.78
2026-05-07T19:40:34.149Z	34.3735	-97.008	0
2026-05-07T19:39:18.380Z	46.897333333333	-121.94533333333	8.05
2026-05-07T19:23:39.600Z	38.791667938232	-122.77600097656	1.9299999475479
2026-05-07T19:23:18.437Z	61.111	-140.073	0.2
2026-05-07T19:14:13.512Z	53.123	-166.496	27.7
2026-05-07T19:13:18.400Z	38.79016494751	-122.77716827393	3.7000000476837
2026-05-07T18:59:22.390Z	38.831165313721	-122.82033538818	1.6599999666214
2026-05-07T18:58:45.270Z	34.999166666667	-118.18866666667	-0.82
2026-05-07T18:55:28.670Z	35.470333099365	-120.61083221435	3.670000076294
2026-05-07T18:50:02.354Z	36.3135	140.047	78.805
2026-05-07T18:38:35.112Z	60.525	-152.72	129.8
2026-05-07T18:35:45.130Z	36.023666666667	-117.77616666667	1.56
2026-05-07T18:33:05.950Z	58.0995	-156.29883333333	12.56
2026-05-07T18:32:03.435Z	51.28	-177.038	36.6
2026-05-07T18:27:16.160Z	60.045833333333	-153.11733333333	0.67
2026-05-07T18:25:42.600Z	58.418	-154.471	3.81
2026-05-07T18:23:57.970Z	39.797164916992	-123.1943359375	5.2300000190735
2026-05-07T18:20:55.360Z	38.4333	-116.5125	5.8748
2026-05-07T18:17:31.800Z	39.797164916992	-123.19650268555	6.75
2026-05-07T18:09:01.940Z	34.000833333333	-117.21666666667	3.38
2026-05-07T18:07:45.573Z	38.4579	-116.5084	2.2986
2026-05-07T18:07:19.590Z	61.148	-152.1345	3.81
2026-05-07T17:58:18.340Z	38.82149887085	-122.78616333008	14.109999656677
2026-05-07T17:51:16.280Z	35.863666666667	-117.70333333333	10.38
2026-05-07T17:50:45.650Z	43.132666666667	-123.58	-0.52
2026-05-07T17:46:35.820Z	52.375	-173.7465	15.25
2026-05-07T17:46:00.480Z	19.173333333333	-155.48566666667	35.51
2026-05-07T17:45:37.560Z	38.815166473389	-122.81566619873	3.1900000572205
2026-05-07T17:44:50.866Z	51.047	-178.171	15.1
2026-05-07T17:44:24.086Z	36.9854	-104.9295	8.696
2026-05-07T17:37:34.332Z	61.114	-140.048	1.5
2026-05-07T17:35:54.800Z	38.798332214355	-122.78067016602	9.6300001144409
2026-05-07T17:32:35.290Z	60.054166666667	-153.0795	0.66
2026-05-07T17:29:25.290Z	60.064333333333	-153.10433333333	2.34
2026-05-07T17:25:51.482Z	31.946	-103.776	7.6892
2026-05-07T17:22:26.930Z	38.799835205078	-122.76249694824	3.1400001049042
2026-05-07T17:18:07.529Z	60.4862	-139.6184	5
2026-05-07T17:10:42.300Z	33.396333333333	-116.3615	7.6
2026-05-07T17:00:44.670Z	45.3385	-121.6365	6.89
2026-05-07T16:58:43.910Z	34.021666666667	-117.22416666667	15.43
2026-05-07T16:54:03.840Z	7.4738	-34.6353	10
2026-05-07T16:48:16.882Z	55.942	-159.76	14.5
2026-05-07T16:45:06.884Z	61.0546	-140.081	5
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2026-05-07T16:37:46.210Z	35.067833333333	-116.98383333333	1.69
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2026-05-07T16:27:57.224Z	58.477	-154.117	95
2026-05-07T16:27:30.199Z	36.2495	-95.22366667	0
2026-05-07T16:26:30.250Z	35.9155	-117.73616666667	7.92
2026-05-07T16:24:51.800Z	45.656	-111.60283333333	2.96
2026-05-07T16:21:27.052Z	50.871	-179.309	2.7
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2026-05-07T16:17:14.768Z	51.747	-179.062	14.8
2026-05-07T16:08:28.030Z	60.053666666667	-153.089	0.5
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2026-05-07T15:54:27.358Z	51.301	-176.704	20.3
2026-05-07T15:50:55.530Z	35.916	-117.73566666667	8.3
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2026-05-07T15:18:51.170Z	33.919333333333	-118.29283333333	10.2
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2026-05-07T14:42:25.280Z	36.013833333333	-117.8015	1.39
2026-05-07T14:40:55.050Z	58.292666666667	-154.98066666667	2.98
2026-05-07T14:35:14.880Z	33.5205	-116.73666666667	2.62
2026-05-07T14:26:50.380Z	33.759333333333	-116.057	2.01
2026-05-07T14:23:35.951Z	51.332	-177.382	19.2
2026-05-07T14:23:18.040Z	34.012166666667	-117.216	7.32
2026-05-07T14:22:53.840Z	44.689	-124.33016666667	25.38
2026-05-07T14:21:52.502Z	32.114	-101.963	9.79
2026-05-07T14:21:31.846Z	57.165	-155.241	20.9
2026-05-07T14:07:04.614Z	62.064	-150.942	69.7
2026-05-07T13:59:46.530Z	61.328333333333	-152.24333333333	1.25
2026-05-07T13:57:40.205Z	-13.7482	174.999	10
2026-05-07T13:50:47.103Z	52.117	-173.742	86.4
2026-05-07T13:46:07.420Z	38.836833953857	-122.8065032959	1.6599999666214
2026-05-07T13:45:57.021Z	-24.2748	-67.5741	193.184
2026-05-07T13:40:38.220Z	38.790832519531	-122.77716827393	1.4700000286102
2026-05-07T13:33:10.373Z	50.691	-173.004	89.2
2026-05-07T13:26:33.420Z	51.803333333333	-178.77416666667	8.01
2026-05-07T13:14:34.667Z	61.652	-147.016	19.9
2026-05-07T13:12:47.737Z	61.437	-140.38	0.7
2026-05-07T13:06:41.070Z	59.949	-152.935	116.6
2026-05-07T13:06:06.661Z	60.027	-153.408	145
2026-05-07T13:00:15.980Z	32.904666666667	-116.26233333333	9.52
2026-05-07T12:56:59.050Z	58.280833333333	-154.95883333333	2.24
2026-05-07T12:56:07.902Z	61.52	-145.506	19.4
2026-05-07T12:54:17.820Z	38.783000946045	-122.76499938965	4.2800002098083
2026-05-07T12:50:16.260Z	37.107334136963	-118.31683349609	12.119999885559

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2026-05-07T12:40:21.786Z	31.752	-101.93	3.8574
2026-05-07T12:38:14.710Z	38.789501190185	-122.77966308594	2.5599999427795
2026-05-07T12:35:31.888Z	65.658	-145.274	0.6
2026-05-07T12:30:13.930Z	33.5425	-116.78383333333	6.71
2026-05-07T12:27:15.130Z	38.801998138428	-122.82299804688	2.4400000572205
2026-05-07T12:24:54.317Z	53.769	-162.809	21.7
2026-05-07T12:13:39.902Z	51.867	-176.389	105.1
2026-05-07T12:13:18.761Z	51.314	-176.481	23.1
2026-05-07T12:13:04.314Z	28.824	-99.037	5.09
2026-05-07T12:12:54.360Z	19.536666666667	-155.60433333333	6.84
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2026-05-07T12:02:51.220Z	32.858	-115.61733333333	14.42
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2026-05-07T11:58:17.870Z	38.805332183838	-122.75099945068	0.88999998569489
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2026-05-07T11:34:04.870Z	60.05	-152.99616666667	1.11
2026-05-07T11:32:01.976Z	51.8366	158.6642	87.869
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2026-05-07T11:17:44.310Z	38.826667785645	-122.82099914551	3.5299999713898
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2026-05-07T11:15:12.420Z	38.798667907715	-122.75	1.539999961853
2026-05-07T11:14:47.810Z	33.999333333333	-117.217	4.71
2026-05-07T11:06:16.920Z	38.508333333333	-112.89666666667	1.9
2026-05-07T11:05:18.980Z	38.760501861572	-122.72083282471	1.2300000190735
2026-05-07T11:04:13.050Z	38.791332244873	-122.77850341797	1.4900000095367
2026-05-07T11:03:36.500Z	38.267833333333	-112.25316666667	10.13
2026-05-07T11:02:38.655Z	32.07	-103.722	7.6379
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2026-05-07T10:51:29.170Z	38.783000946045	-122.76399993897	4
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2026-05-07T10:42:58.950Z	44.647166666667	-110.4455	5.1
2026-05-07T10:31:55.920Z	38.788833618164	-122.77633666992	8.170000076294
2026-05-07T10:30:03.140Z	38.745834350586	-122.70899963379	1.0700000524521
2026-05-07T10:29:07.070Z	38.794666290283	-122.75866699219	0.56999999284744
2026-05-07T10:28:34.620Z	38.795333862305	-122.75883483887	0.68000000715256
2026-05-07T10:26:49.690Z	38.794498443604	-122.75833129883	0.36000001430512
2026-05-07T10:26:42.110Z	38.793834686279	-122.77933502197	3.710000038147
2026-05-07T10:26:06.550Z	38.51	-112.89633333333	1.56
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2026-05-07T10:20:54.550Z	38.80933380127	-122.77200317383	1.2999999523163
2026-05-07T10:18:52.830Z	38.74666595459	-122.7148361206	1.0599999427795
2026-05-07T10:18:27.338Z	61.626	-148.123	15.7
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2026-05-07T10:16:03.450Z	38.507166666667	-112.89616666667	1.96
2026-05-07T10:14:07.420Z	38.796501159668	-122.78216552734	3.5299999713898
2026-05-07T10:11:42.916Z	32.409	-101.397	5.835
2026-05-07T10:11:15.370Z	38.805332183838	-122.77349853516	0.37999999523163

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2026-05-07T10:10:30.670Z	38.792499542236	-122.77083587647	3.1400001049042
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2026-05-07T10:07:46.850Z	38.824333190918	-122.84549713135	2.1099998950958
2026-05-07T10:07:27.840Z	38.742500305176	-122.7071685791	1.0900000333786
2026-05-07T10:07:08.570Z	44.647666666667	-110.43366666667	4.31
2026-05-07T10:06:27.935Z	38.4583	-116.5152	1.2296
2026-05-07T10:05:40.090Z	38.786834716797	-122.77700042725	2.6400001049042
2026-05-07T10:05:21.420Z	38.790832519531	-122.77983093262	1.6799999475479
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2026-05-07T09:58:43.840Z	38.794834136963	-122.77966308594	3.5699999332428
2026-05-07T09:57:46.640Z	38.786834716797	-122.77983093262	2.3599998950958
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2026-05-07T09:54:40.470Z	38.740165710449	-122.70833587647	1.8200000524521
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2026-05-07T09:52:34.770Z	38.785999298096	-122.73899841309	0.60000002384186
2026-05-07T09:52:08.840Z	38.740165710449	-122.70466613769	0.28000000119209
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2026-05-07T09:51:48.620Z	38.793167114258	-122.78150177002	2.4500000476837
2026-05-07T09:51:19.180Z	38.742000579834	-122.70600128174	0.81999999284744
2026-05-07T09:49:56.770Z	38.806999206543	-122.74766540527	0.03999999910593
2026-05-07T09:49:50.850Z	38.807498931885	-122.74883270264	0.37000000476837
2026-05-07T09:49:20.230Z	38.817001342773	-122.7868347168	0.30000001192093
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2026-05-07T09:48:31.270Z	38.794334411621	-122.77916717529	1.6399999856949
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2026-05-07T09:47:50.310Z	38.759334564209	-122.7191696167	0.60000002384186
2026-05-07T09:47:33.170Z	38.787666320801	-122.77716827393	3.829999923706
2026-05-07T09:46:40.430Z	38.60266494751	-122.91850280762	4.1399998664856
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2026-05-07T09:45:26.820Z	52.044666666667	-176.1455	1.23
2026-05-07T09:45:23.070Z	38.787998199463	-122.74933624268	3.289999961853
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2026-05-07T09:44:03.690Z	38.792331695557	-122.77950286865	1.1399999856949
2026-05-07T09:42:43.400Z	38.791333333333	-122.77716666667	3.68
2026-05-07T09:42:15.020Z	58.174166666667	-155.37216666667	3.28
2026-05-07T09:41:56.220Z	58.170666666667	-155.36766666667	0.72
2026-05-07T09:36:51.650Z	38.505166666667	-112.89733333333	2.12
2026-05-07T09:35:29.455Z	39.2714	-119.0992	9.1766
2026-05-07T09:34:11.984Z	50.436	-179.746	6.8
2026-05-07T09:34:07.700Z	33.872666666667	-117.77166666667	9.73
2026-05-07T09:29:06.389Z	34.26483333	-97.60266667	13.18
2026-05-07T09:27:16.499Z	61.301	-150.583	67.6
2026-05-07T09:17:30.870Z	44.797833333333	-111.5205	12.31
2026-05-07T08:57:07.120Z	38.504166666667	-112.89383333333	2.21
2026-05-07T08:53:56.210Z	32.479166666667	-115.44616666667	8.86
2026-05-07T08:53:30.940Z	38.833999633789	-122.81749725342	1.5800000429153
2026-05-07T08:53:28.180Z	-27.3997	-176.6255	41.226
2026-05-07T08:51:19.643Z	61.079	-140.07	0.9

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2026-05-07T08:39:53.970Z	33.683166666667	-116.96283333333	13.99
2026-05-07T08:38:25.000Z	44.782666666667	-111.6205	10.61
2026-05-07T08:30:39.180Z	33.158833333333	-116.51783333333	5.96
2026-05-07T08:25:26.730Z	17.866666666667	-66.879833333333	10.43
2026-05-07T08:25:09.770Z	60.004833333333	-153.0485	-0.16
2026-05-07T08:24:57.690Z	34.013166666667	-117.21766666667	6.36
2026-05-07T08:24:32.810Z	34.011333333333	-117.21433333333	7.11
2026-05-07T08:23:00.610Z	38.281833333333	-112.24366666667	6.63
2026-05-07T08:17:50.960Z	44.792666666667	-111.596	4.39
2026-05-07T08:15:09.160Z	19.2855	-155.213	5.66
2026-05-07T08:13:51.397Z	14.1541	-93.13	10
2026-05-07T08:09:36.883Z	53.053	-166.89	14.2
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2026-05-07T08:03:34.215Z	31.957	-101.981	4.1504
2026-05-07T08:00:59.464Z	53.898	-164.581	21.7
2026-05-07T07:50:40.240Z	38.280666666667	-112.24133333333	10.08
2026-05-07T07:43:27.340Z	52.416666666667	-174.18966666667	12
2026-05-07T07:43:26.490Z	35.631	-117.46866666667	6.6
2026-05-07T07:43:11.340Z	35.303166666667	-117.80033333333	6.55
2026-05-07T07:42:08.980Z	33.485833333333	-116.54766666667	10.42
2026-05-07T07:41:19.840Z	38.833831787109	-122.81366729736	1.1599999666214
2026-05-07T07:41:07.605Z	52.895	-167.853	34.3
2026-05-07T07:34:39.380Z	19.845500946045	-155.76716613769	11.539999961853
2026-05-07T07:28:36.240Z	38.835498809815	-122.80666351318	1.7599999904633
2026-05-07T07:28:11.391Z	59.553	-153.112	125.8
2026-05-07T07:27:37.020Z	35.20433333	-96.344	13.69
2026-05-07T07:26:05.440Z	33.0505	-116.42216666667	12.07
2026-05-07T07:20:21.005Z	52.873	-167.853	33.1
2026-05-07T07:10:57.620Z	34.0025	-117.21183333333	4.82
2026-05-07T07:09:31.350Z	47.814166666667	-122.38466666667	25.22
2026-05-07T07:07:46.800Z	44.787833333333	-111.60683333333	5.89
2026-05-07T07:05:08.680Z	35.669	-117.53383333333	4.99
2026-05-07T07:05:06.810Z	35.322833333333	-117.8195	2.97
2026-05-07T07:03:30.690Z	61.324166666667	-152.25983333333	-0.09
2026-05-07T06:53:19.896Z	65.692	-145.404	6.7
2026-05-07T06:49:43.968Z	57.687	-155.331	70.2
2026-05-07T06:48:07.070Z	34.438666666667	-119.39483333333	2.19
2026-05-07T06:47:08.109Z	32.441	-102.041	8.1543
2026-05-07T06:41:34.790Z	38.793334960938	-122.75866699219	0.63999998569489
2026-05-07T06:40:49.620Z	38.791667938232	-122.75866699219	0.46999999880791
2026-05-07T06:40:18.360Z	33.457666666667	-116.42383333333	3.47
2026-05-07T06:40:17.873Z	60.364	-143.15	5
2026-05-07T06:39:18.133Z	29.2335	129.4091	10
2026-05-07T06:38:02.640Z	35.731333333333	-117.53483333333	7
2026-05-07T06:31:16.730Z	47.3325	-121.99633333333	20.95
2026-05-07T06:14:18.730Z	37.761333465576	-122.16933441162	7.0500001907349
2026-05-07T06:11:04.359Z	51.858	-173.091	47.1
2026-05-07T06:10:45.205Z	31.221	-103.538	3.3826
2026-05-07T06:05:59.670Z	34.003333333333	-117.21216666667	5.99
2026-05-07T06:04:58.870Z	19.360000610352	-155.17416381836	33.189998626709
2026-05-07T06:02:28.570Z	44.787666666667	-111.61633333333	11.6

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2026-05-07T05:57:04.868Z	-32.4008	-178.5387	37.404
2026-05-07T05:49:29.520Z	35.354333333333	-118.50283333333	3.35
2026-05-07T05:49:08.700Z	19.326833333333	-155.10983333333	44.15
2026-05-07T05:48:15.490Z	38.798500061035	-122.78050231934	4
2026-05-07T05:46:15.130Z	44.743333333333	-110.79066666667	4.77
2026-05-07T05:44:25.890Z	60.465	-152.72033333333	3.08
2026-05-07T05:36:56.252Z	63.254	-150.101	97.6
2026-05-07T05:29:31.344Z	32.149	-101.798	7.4463
2026-05-07T05:27:13.370Z	33.512333333333	-116.74266666667	4.11
2026-05-07T05:27:13.300Z	33.516666666667	-116.74066666667	3.72
2026-05-07T05:20:07.650Z	48.536334991455	-121.77283477783	0.18999999761581
2026-05-07T05:18:13.183Z	61.071	-140.118	7.7
2026-05-07T05:15:24.360Z	38.835334777832	-122.8201675415	2.0699999332428
2026-05-07T05:14:12.770Z	38.799167633057	-122.77216339111	1.5
2026-05-07T05:10:42.150Z	44.781666666667	-111.6155	9.92
2026-05-07T05:10:00.881Z	57.725	-154.377	72.9
2026-05-07T04:57:13.532Z	61.336	-141.037	11.7
2026-05-07T04:53:12.652Z	51.463	-177.106	43.1
2026-05-07T04:49:33.230Z	51.865	-177.81866666667	7.15
2026-05-07T04:45:44.750Z	33.368833333333	-116.88316666667	6.94
2026-05-07T04:43:26.890Z	33.51	-116.488	13.49
2026-05-07T04:35:44.356Z	32.147	-101.8	6.5674
2026-05-07T04:27:37.140Z	46.192666666667	-122.19116666667	6.08
2026-05-07T04:26:40.220Z	17.964666666667	-66.938333333333	13.59
2026-05-07T04:26:00.380Z	35.3865	-83.971	4.93
2026-05-07T04:24:14.680Z	38.785999298096	-122.81733703613	5.8200001716614
2026-05-07T04:17:31.690Z	61.235833333333	-152.19833333333	21.92
2026-05-07T04:16:55.609Z	35.6235	-98.03516667	6.68
2026-05-07T04:15:27.621Z	51.4451	159.8895	35
2026-05-07T04:12:48.469Z	31.618	-104.091	6.7535
2026-05-07T04:09:09.351Z	60.359	-139.503	1.7
2026-05-07T04:06:01.130Z	38.823501586914	-122.81300354004	1.6699999570847
2026-05-07T04:05:30.070Z	35.4255	-92.962166666667	8.06
2026-05-07T04:03:18.990Z	38.80016708374	-122.77166748047	1.289999961853
2026-05-07T04:02:55.518Z	54.177	-162.32	4.4
2026-05-07T04:02:25.720Z	38.78783416748	-122.72333526611	1.9900000095367
2026-05-07T04:00:46.080Z	19.302165985107	-155.0984954834	43.409999847412
2026-05-07T03:58:28.650Z	61.296666666667	-152.33533333333	1.31
2026-05-07T03:56:31.340Z	38.79349899292	-122.71383666992	2.1400001049042
2026-05-07T03:55:23.390Z	38.794498443604	-122.72200012207	1.8899999856949
2026-05-07T03:54:24.940Z	33.693833333333	-117.01616666667	11.38
2026-05-07T03:54:11.210Z	35.62066667	-98.035	6.56
2026-05-07T03:48:23.147Z	-5.9976	105.586	107.097
2026-05-07T03:47:54.527Z	39.2745	-119.107	7.4334
2026-05-07T03:39:09.679Z	61.678	-149.76	53.8
2026-05-07T03:32:44.010Z	36.290000915527	-120.87366485596	5.8099999427795
2026-05-07T03:30:09.300Z	19.323	-155.09616666667	43.61
2026-05-07T03:29:04.439Z	31.636	-104.347	6.1255
2026-05-07T03:17:49.360Z	38.821998596191	-122.84600067139	2.2200000286102
2026-05-07T03:15:27.570Z	46.4665	-119.56466666667	13.47
2026-05-07T03:10:57.410Z	66.846	-163.46	2.1
2026-05-07T03:08:25.870Z	33.8405	-117.8725	9.07
2026-05-07T03:07:31.237Z	50.0823	179.36	10

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2026-05-07T02:54:04.604Z	56.812	-155.483	52.2
2026-05-07T02:50:38.467Z	28.828	-99.014	7.5149
2026-05-07T02:45:01.750Z	35.486666666667	-118.29133333333	5.07
2026-05-07T02:36:41.510Z	48.092166666667	-114.095	5
2026-05-07T02:30:11.629Z	-27.4584	82.1869	10
2026-05-07T02:23:21.637Z	32.389	-102.111	7.6904
2026-05-07T02:09:54.200Z	19.4365	-155.41266666667	-0.58
2026-05-07T02:05:40.128Z	38.4412	-116.5099	8.6472
2026-05-07T02:03:55.880Z	38.821666717529	-122.85250091553	2.4100000858307
2026-05-07T02:02:16.760Z	38.837665557861	-122.83550262451	1.8099999427795
2026-05-07T01:58:20.907Z	58.789	-152.709	65.1
2026-05-07T01:53:49.120Z	31.966	-102.057	7.5928
2026-05-07T01:48:42.560Z	38.838001251221	-122.83567047119	1.8400000333786
2026-05-07T01:48:35.990Z	38.838165283203	-122.83616638184	1.8300000429153
2026-05-07T01:45:09.664Z	38.4705	-116.5081	7.1665
2026-05-07T01:38:48.603Z	32.236	-101.912	4.4434
2026-05-07T01:38:13.767Z	59.744	-153.172	106.3
2026-05-07T01:36:14.960Z	44.782833333333	-111.61633333333	12.64
2026-05-07T01:33:33.400Z	18.880333333333	-155.49666666667	34.52
2026-05-07T01:28:48.965Z	54.495	-160.239	0.4
2026-05-07T01:24:22.966Z	59.545	-153.577	121.9
2026-05-07T01:23:05.220Z	-5.7445	154.2368	142.299
2026-05-07T01:23:02.310Z	33.257666666667	-115.65116666667	3.11
2026-05-07T01:22:34.364Z	32.392	-102.109	8.0811
2026-05-07T01:18:43.400Z	18.4383	-64.7433	101
2026-05-07T01:15:26.338Z	32.152	-101.798	6.958
2026-05-07T01:13:17.914Z	60.75	-149.268	28.2
2026-05-07T01:12:01.602Z	60.233	-151.008	61.6
2026-05-07T01:08:22.007Z	61.148	-147.488	5.1
2026-05-07T01:06:57.489Z	-18.7721	-175.4188	217.623
2026-05-07T01:05:10.487Z	56.007	-159.765	13.9
2026-05-07T01:03:52.599Z	32.387	-102.106	7.7393
2026-05-07T01:01:53.745Z	31.622	-104.107	6.8176
2026-05-07T00:58:44.570Z	33.267666666667	-115.66683333333	5.57
2026-05-07T00:51:53.117Z	54.129	-162.264	3.3
2026-05-07T00:51:28.060Z	44.795	-110.84583333333	4.23
2026-05-07T00:48:23.134Z	54.512	-160.237	5
2026-05-07T00:46:01.090Z	33.799333333333	-116.93466666667	12.25
2026-05-07T00:45:53.946Z	62.037	-149.752	29.8
2026-05-07T00:45:49.290Z	52.0665	-176.1755	3.33
2026-05-07T00:43:33.210Z	38.5085	-112.8985	2.37
2026-05-07T00:43:28.237Z	28.617	-98.308	8.9423
2026-05-07T00:36:12.440Z	38.826999664307	-122.85266876221	1.6900000572205
2026-05-07T00:35:48.500Z	19.2575	-64.8158	18
2026-05-07T00:29:04.010Z	38.8215	-122.84233333333	2.03
2026-05-07T00:20:16.510Z	38.837666666667	-122.7995	2.42
2026-05-07T00:20:13.596Z	59.837	-150.723	34.9
2026-05-07T00:16:54.800Z	19.139833450317	-155.36766052246	26.719999313354
2026-05-07T00:16:36.929Z	63.848	-149.311	122.3
2026-05-07T00:14:24.910Z	38.835166666667	-122.79483333333	2.45
2026-05-07T00:07:59.440Z	35.601166666667	-117.44866666667	8.95
2026-05-06T23:36:05.680Z	37.964168548584	-122.2371673584	22.610000610352
2026-05-06T23:26:41.510Z	36.665500640869	-121.32416534424	5.1100001335144

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2026-05-06T23:20:39.410Z	38.002834320068	-122.28333282471	5.0199999809265
2026-05-06T23:08:55.714Z	39.3105	-119.0744	10.9431
2026-05-06T23:08:45.170Z	38.832832336426	-122.81483459473	1.7300000190735
2026-05-06T23:05:14.414Z	53.373	-164.644	12.9
2026-05-06T23:03:52.685Z	62.115	-148.382	18
2026-05-06T23:02:20.933Z	-21.1542	-68.9134	124.772
2026-05-06T23:01:56.169Z	57.824	-155.455	87.9
2026-05-06T22:59:26.900Z	53.372	-164.616	13.2
2026-05-06T22:54:56.922Z	59.896	-151.536	69.7
2026-05-06T22:54:06.542Z	58.258	-155.15	5.7
2026-05-06T22:52:19.336Z	31.659	-104.464	5.177
2026-05-06T22:48:45.190Z	38.512	-112.8945	1.99
2026-05-06T22:46:40.050Z	61.288	-152.35083333333	3.41
2026-05-06T22:44:58.503Z	60.235	-141.591	8.9
2026-05-06T22:41:16.980Z	33.755333333333	-120.22516666667	5.68
2026-05-06T22:40:30.300Z	38.583831787109	-122.32499694824	4.0999999046326
2026-05-06T22:34:38.270Z	37.443500518799	-118.80616760254	7.4499998092651
2026-05-06T22:31:57.760Z	48.457333333333	-123.53416666667	-0.31
2026-05-06T22:29:13.858Z	55.924	-159.95	6.3
2026-05-06T22:27:05.290Z	34.004166666667	-117.217	5.82
2026-05-06T22:27:00.490Z	47.909333333333	-122.71083333333	20.46
2026-05-06T22:22:40.320Z	17.937	-66.9345	12.25
2026-05-06T22:20:46.454Z	62.355	-149.731	10.7
2026-05-06T22:18:16.450Z	35.871333333333	-117.68533333333	4.66
2026-05-06T22:11:14.280Z	38.814167022705	-122.81800079346	1.3400000333786
2026-05-06T22:06:49.692Z	-2.2614	-79.181	96.81
2026-05-06T22:04:11.647Z	59.814	-152.733	87.5
2026-05-06T22:01:52.848Z	31.545	-104.147	8.83
2026-05-06T21:52:17.346Z	64.935	-147.751	0
2026-05-06T21:48:50.790Z	45.865	-122.466	-0.21
2026-05-06T21:48:48.382Z	32.371	-101.085	7.8613
2026-05-06T21:47:33.290Z	38.857166290283	-122.80633544922	1.289999961853
2026-05-06T21:43:00.090Z	38.839168548584	-122.78133392334	1.710000038147
2026-05-06T21:42:31.160Z	34.385	-96.79783333	0
2026-05-06T21:34:32.333Z	28.998	-97.95	8.8512
2026-05-06T21:34:16.090Z	17.99	-65.59	7.9
2026-05-06T21:31:09.808Z	28.982	-97.949	8.9042
2026-05-06T21:26:30.690Z	35.246833333333	-118.61766666667	5.92
2026-05-06T21:19:53.990Z	58.2775	-154.98816666667	3.16
2026-05-06T21:15:41.620Z	49.403333333333	-120.516	-0.36
2026-05-06T21:09:16.397Z	37.1343	-115.3225	11.4137
2026-05-06T21:04:47.870Z	36.030333333333	-117.771	1.87
2026-05-06T21:04:46.510Z	36.026333333333	-117.77366666667	1.52
2026-05-06T21:03:51.825Z	52.586	-169.4294	18.836
2026-05-06T21:03:03.780Z	36.025666666667	-117.7785	1.64
2026-05-06T20:53:49.571Z	31.616	-103.998	8.548
2026-05-06T20:46:25.510Z	36.740165710449	-121.45366668701	4.4800000190735
2026-05-06T20:36:41.123Z	61.4158	-140.15	9.698
2026-05-06T20:33:04.781Z	60.481	-139.93	7.8
2026-05-06T20:32:10.288Z	61.554	-150.421	50.6
2026-05-06T20:30:01.200Z	47.115166666667	-123.084	-0.21
2026-05-06T20:28:24.380Z	38.816501617432	-122.81683349609	2.460000038147
2026-05-06T20:21:18.601Z	61.365	-147.172	20.2

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2026-05-06T20:21:03.060Z	33.974666666667	-116.74433333333	17.84
2026-05-06T20:15:22.310Z	19.2885	-155.20083333333	5.56
2026-05-06T20:10:37.300Z	60.008166666667	-153.09416666667	2.01
2026-05-06T20:09:16.900Z	60.511	-139.999	10
2026-05-06T20:06:32.350Z	60.028166666667	-153.046	0.11
2026-05-06T20:04:09.779Z	34.284	-96.38533333	0
2026-05-06T20:02:26.587Z	53.551	-164.564	13.8
2026-05-06T20:02:10.120Z	19.749	-156.10233333333	10.93
2026-05-06T20:00:03.620Z	38.798332214355	-122.80850219727	2.1500000953674
2026-05-06T19:48:39.799Z	62.345	-148.225	29.9
2026-05-06T19:43:27.140Z	38.806167602539	-122.77100372315	1.9500000476837
2026-05-06T19:27:41.130Z	32.910166666667	-116.942	-0.19
2026-05-06T19:26:01.160Z	36.672668457031	-121.32550048828	6.710000038147
2026-05-06T19:20:19.934Z	66.059	-149.992	7.5
2026-05-06T19:19:18.002Z	-59.5458	-24.0937	10
2026-05-06T19:17:18.190Z	38.802165985107	-122.77916717529	1.4099999666214
2026-05-06T19:13:14.660Z	34.179333333333	-117.92683333333	-0.91
2026-05-06T19:10:12.813Z	15.6249	-95.3854	35
2026-05-06T19:05:01.246Z	57.924	-136.679	0.9
2026-05-06T18:55:52.399Z	32.2977	-103.737	2.9
2026-05-06T18:49:59.830Z	34.538166666667	-119.9905	-0.79
2026-05-06T18:46:42.490Z	38.773834228516	-122.73867034912	1.0099999904633
2026-05-06T18:41:22.530Z	61.712	-148.145	19.5
2026-05-06T18:39:12.930Z	38.253665924072	-122.32433319092	5.8600001335144
2026-05-06T18:39:03.450Z	17.943	-66.588166666667	18.3
2026-05-06T18:36:19.435Z	61.156	-147.336	6.8
2026-05-06T18:27:19.945Z	60.473	-139.939	6.9
2026-05-06T18:18:32.840Z	33.761833333333	-116.05733333333	1.51
2026-05-06T18:17:14.170Z	33.877	-116.154	1.64
2026-05-06T18:11:05.511Z	55.995	-159.813	10.5
2026-05-06T18:06:08.450Z	34.006833333333	-117.21333333333	4.56
2026-05-06T18:05:31.546Z	54.359	-162.786	27.8
2026-05-06T18:03:26.210Z	44.6285	-124.36333333333	24.95
2026-05-06T18:01:53.210Z	36.027	-117.77433333333	1.65
2026-05-06T18:01:05.060Z	61.13	-152.277	3.97
2026-05-06T17:59:09.737Z	39.6145	-120.4411	5.1902
2026-05-06T17:58:35.087Z	61.101	-140.055	8.3
2026-05-06T17:45:49.780Z	34.008	-117.2165	5.78
2026-05-06T17:45:23.040Z	33.328833333333	-116.87833333333	10.29
2026-05-06T17:45:04.070Z	48.4725	-122.64483333333	-0.08
2026-05-06T17:42:42.080Z	34.003333333333	-117.21	4.66
2026-05-06T17:39:40.390Z	34.0025	-117.21033333333	4.25
2026-05-06T17:38:03.710Z	34.005	-117.20783333333	3.53
2026-05-06T17:34:48.460Z	38.785831451416	-122.76233673096	1.2400000095367
2026-05-06T17:33:24.320Z	34.004	-117.2155	5.02
2026-05-06T17:31:29.628Z	61.106	-140.096	4.8
2026-05-06T17:26:43.116Z	55.946	-159.802	11.8
2026-05-06T17:25:19.204Z	31.97	-102.305	8.0078
2026-05-06T17:24:44.250Z	38.82500076294	-122.76650238037	1.9400000572205
2026-05-06T17:24:19.032Z	59.933	-151.562	70.5
2026-05-06T17:17:45.150Z	34.0135	-117.209	5.72
2026-05-06T17:14:34.715Z	53.456	-164.809	5.9
2026-05-06T17:10:05.140Z	44.617666666667	-123.38016666667	-0.47

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2026-05-06T17:08:33.395Z	31.969	-102.308	7.7881
2026-05-06T17:07:33.770Z	38.813999176025	-122.81150054932	2.3800001144409
2026-05-06T17:06:37.570Z	35.889666666667	-117.70883333333	9.5
2026-05-06T16:52:34.970Z	18.684166666667	-66.9155	58.54
2026-05-06T16:47:15.870Z	34.001833333333	-117.2135	3.25
2026-05-06T16:46:39.550Z	38.703666687012	-122.91633605957	1.0299999713898
2026-05-06T16:46:20.760Z	19.309	-155.2065	4.32
2026-05-06T16:45:44.899Z	59.787	-152.973	105.3
2026-05-06T16:45:15.960Z	34.0025	-117.21133333333	4.46
2026-05-06T16:40:03.430Z	44.477333333333	-124.17	48.61
2026-05-06T16:34:39.462Z	28.8	-98.949	7.4188
2026-05-06T16:30:51.490Z	19.258	-155.47683333333	32.62
2026-05-06T16:26:44.941Z	51.517	-176.77	53.9
2026-05-06T16:26:06.425Z	31.64	-104.445	6.0999
2026-05-06T16:24:34.239Z	28.637	-98.317	6.7075
2026-05-06T16:20:25.705Z	31.613	-103.996	8.548
2026-05-06T16:18:07.158Z	64.887	-149.297	15.3
2026-05-06T16:17:24.080Z	53.810166666667	-166.52066666667	3.63
2026-05-06T16:15:18.690Z	18.051	-66.903666666667	17.64
2026-05-06T15:57:21.510Z	33.850333333333	-117.49316666667	-0.51
2026-05-06T15:56:34.580Z	38.836334228516	-122.78932952881	2.079999923706
2026-05-06T15:56:05.530Z	53.816333333333	-166.48633333333	6.5
2026-05-06T15:49:00.500Z	38.821666717529	-122.80799865723	2.6900000572205
2026-05-06T15:48:38.210Z	28.803	-99.025	6.6236
2026-05-06T15:40:51.770Z	44.787	-111.6115	9.82
2026-05-06T15:39:40.680Z	53.813333333333	-166.48666666667	6.11
2026-05-06T15:37:54.150Z	38.824666666667	-122.806	2.69
2026-05-06T15:35:46.736Z	7.6333	126.7818	10
2026-05-06T15:20:48.659Z	35.62333333	-98.02933333	6.39
2026-05-06T15:20:41.090Z	35.62783333	-98.02783333	6.47
2026-05-06T15:20:05.460Z	33.762	-116.06133333333	0.89
2026-05-06T15:17:48.759Z	35.62266667	-98.0295	6.61
2026-05-06T15:17:34.286Z	28.9344	95.9538	10
2026-05-06T15:15:41.893Z	32.365	-102.07	6.8115
2026-05-06T15:07:34.690Z	61.372666666667	-152.47433333333	3.03
2026-05-06T15:03:34.470Z	38.787166666667	-122.768	3.86
2026-05-06T14:56:40.722Z	2.4921	127.5616	83.991
2026-05-06T14:49:58.244Z	61.991	-151.308	87.7
2026-05-06T14:49:10.400Z	62.007166666667	-144.123	17.6
2026-05-06T14:48:06.807Z	31.96	-102.306	8.2275
2026-05-06T14:48:01.940Z	62.0295	-144.12133333333	16.63
2026-05-06T14:46:01.450Z	35.6765	-117.534	9.36
2026-05-06T14:44:12.325Z	62.048	-144.158	15.1
2026-05-06T14:43:10.070Z	62.0395	-144.1035	14.54
2026-05-06T14:36:08.898Z	53.902	-163.799	28.3
2026-05-06T14:27:47.510Z	38.761333465576	-122.71199798584	1.4800000190735
2026-05-06T14:27:38.556Z	60.38	-139.546	3.3
2026-05-06T14:20:20.768Z	40.1518	-119.8644	7.5808
2026-05-06T14:15:32.254Z	52.2595	176.518	10
2026-05-06T14:12:32.060Z	53.813333333333	-166.508	5
2026-05-06T14:09:49.700Z	38.826499938965	-122.764503479	1.9900000095367
2026-05-06T14:08:09.122Z	52.174	-171.603	6.6
2026-05-06T14:08:08.962Z	52.087	-171.581	9.4

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2026-05-06T14:06:37.123Z	52.2398	176.4365	10
2026-05-06T14:02:10.124Z	54.336	-161.434	8
2026-05-06T13:53:10.830Z	34.012666666667	-117.209	7.64
2026-05-06T13:51:49.490Z	44.790666666667	-111.61016666667	9.67
2026-05-06T13:43:17.640Z	44.796666666667	-111.60383333333	5
2026-05-06T13:43:07.771Z	60.557	-139.858	10.6
2026-05-06T13:36:23.925Z	39.2785	-119.086	8.1385
2026-05-06T13:31:48.890Z	60.036	-153.06583333333	1.15
2026-05-06T13:29:34.871Z	38.4785	-116.4959	1.4166
2026-05-06T13:29:09.420Z	33.297	-116.736	13.03
2026-05-06T13:26:47.349Z	56.037	-159.915	0.3
2026-05-06T13:23:31.713Z	63.354	-145.111	5.2
2026-05-06T13:23:22.850Z	38.8225	-122.80283333333	2.71
2026-05-06T13:19:21.650Z	33.341833333333	-116.24183333333	11.53
2026-05-06T13:16:20.369Z	60.002	-141.247	1.8
2026-05-06T13:13:06.510Z	44.927166666667	-112.40966666667	5
2026-05-06T12:57:43.110Z	38.835833333333	-122.79166666667	2.23
2026-05-06T12:57:27.163Z	58.257	-151.433	19.4
2026-05-06T12:55:50.757Z	-17.8553	167.2462	10
2026-05-06T12:53:39.562Z	60.048	-151.453	77.6
2026-05-06T12:50:07.210Z	38.8285	-122.81566666667	2.22
2026-05-06T12:48:46.920Z	61.338833333333	-152.237	1.16
2026-05-06T12:43:45.082Z	63.48	-151.273	4.7
2026-05-06T12:31:37.964Z	38.5084	-116.4574	3.0997
2026-05-06T12:26:06.655Z	53.776	-164.245	27.4
2026-05-06T12:23:41.810Z	34.045	-117.16533333333	7.5
2026-05-06T12:23:04.590Z	33.568	-116.79166666667	7.52
2026-05-06T12:19:28.035Z	31.962	-102.319	8.0811
2026-05-06T12:10:47.280Z	36.020333333333	-117.8045	1.59
2026-05-06T12:10:14.479Z	63.273	-151.106	4.5
2026-05-06T12:08:33.950Z	61.758	-150.834	12
2026-05-06T12:03:50.373Z	38.4292	-116.5149	1.4281
2026-05-06T11:57:05.970Z	58.108	-156.33283333333	13.13
2026-05-06T11:53:54.801Z	61.492	-149.777	36.6
2026-05-06T11:50:01.180Z	33.881833333333	-116.85683333333	14.43
2026-05-06T11:49:27.970Z	33.883166666667	-116.85866666667	15.23
2026-05-06T11:46:48.851Z	-32.1671	-177.9339	10
2026-05-06T11:41:41.612Z	63.266	-151.134	1.4
2026-05-06T11:41:34.020Z	19.657166666667	-64.4435	49.34
2026-05-06T11:41:10.390Z	53.8155	-166.49233333333	6.01
2026-05-06T11:40:09.348Z	62.843	-150.924	95.2
2026-05-06T11:37:49.900Z	53.813	-166.51616666667	4.21
2026-05-06T11:35:12.020Z	38.509833333333	-112.8935	1.5
2026-05-06T11:34:18.005Z	58.165	-155.401	5
2026-05-06T11:31:43.685Z	-30.1791	-72.2383	10
2026-05-06T11:25:51.455Z	-19.3947	-69.3584	115.479
2026-05-06T11:25:38.390Z	60.75	-147.267	18.7
2026-05-06T11:24:40.670Z	34.009166666667	-117.20916666667	5.35
2026-05-06T11:24:28.640Z	32.885	-115.50916666667	8.05
2026-05-06T11:21:52.551Z	59.914	-151.551	55.6
2026-05-06T11:20:35.150Z	33.459833333333	-116.5785	6.08
2026-05-06T11:17:21.750Z	39.2704	-119.1016	9.002
2026-05-06T11:16:59.290Z	34.008833333333	-117.20766666667	4.72

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2026-05-06T11:15:59.110Z	-31.5835	-69.5447	123.552
2026-05-06T11:13:25.650Z	34.0065	-117.20616666667	3.3
2026-05-06T11:12:55.790Z	19.4965	-155.1135	22.03
2026-05-06T11:12:54.950Z	35.6365	-117.46033333333	6.52
2026-05-06T11:10:22.427Z	51.321	-178.147	6.7
2026-05-06T11:09:04.620Z	34.0085	-117.20766666667	5.54
2026-05-06T11:08:15.591Z	31.625	-103.959	6.087
2026-05-06T10:56:12.640Z	38.838665008545	-122.80583190918	1.9700000286102
2026-05-06T10:52:59.672Z	39.3996	-119.0466	12.0992
2026-05-06T10:44:47.534Z	32.399	-102.06	5.957
2026-05-06T10:44:20.300Z	38.505666666667	-112.899	1.8
2026-05-06T10:42:41.465Z	14.8148	-87.2398	10
2026-05-06T10:41:44.270Z	61.361333333333	-152.3595	2.31
2026-05-06T10:27:16.940Z	38.510833333333	-112.89983333333	1.3
2026-05-06T10:22:04.460Z	38.501333333333	-112.89066666667	3.24
2026-05-06T10:17:31.158Z	64.1	-151.593	2.3
2026-05-06T10:15:05.110Z	38.778667449951	-122.75666809082	1.0099999904633
2026-05-06T10:14:53.080Z	38.778331756592	-122.75900268555	0.70999997854233
2026-05-06T10:13:31.810Z	44.289666666667	-112.91333333333	4.53
2026-05-06T10:10:13.980Z	37.200668334961	-121.59400177002	2.6500000953674
2026-05-06T10:06:27.876Z	35.3695	139.4261	112.951
2026-05-06T10:05:30.460Z	38.51	-112.89616666667	1.29
2026-05-06T10:04:22.519Z	28.0501	56.7912	10
2026-05-06T09:59:06.074Z	39.4013	-119.0691	10.0318
2026-05-06T09:49:01.960Z	38.823165893555	-122.76116943359	1.8500000238419
2026-05-06T09:45:37.699Z	60.574	-148.331	16.3
2026-05-06T09:43:13.683Z	-5.7284	154.4199	103.644
2026-05-06T09:42:49.410Z	53.815666666667	-166.48933333333	5.85
2026-05-06T09:42:20.200Z	19.270999908447	-154.99732971191	36.610000610352
2026-05-06T09:37:49.780Z	38.821666717529	-122.81083679199	3.0099999904633
2026-05-06T09:31:37.892Z	59.366	-153.227	102
2026-05-06T09:24:51.770Z	60.478333333333	-152.78766666667	8.69
2026-05-06T09:18:48.034Z	51.384	-175.97	26.2
2026-05-06T09:16:34.190Z	38.836334228516	-122.79083251953	1.960000038147
2026-05-06T09:11:34.490Z	33.303666666667	-116.25516666667	3.38
2026-05-06T09:09:36.790Z	53.359666666667	-168.17066666667	24.68
2026-05-06T09:09:28.620Z	38.509333333333	-112.899	2.2
2026-05-06T09:09:11.510Z	53.353333333333	-168.13966666667	23.91
2026-05-06T09:09:05.609Z	-37.0527	177.7551	157.524
2026-05-06T08:59:12.808Z	28.614	-98.307	9.6937
2026-05-06T08:58:28.310Z	44.789666666667	-111.61166666667	7.22
2026-05-06T08:56:44.730Z	44.782333333333	-111.61366666667	11
2026-05-06T08:54:20.914Z	59.567	-152.803	87
2026-05-06T08:46:38.736Z	38.2725	-116.6027	5.9775
2026-05-06T08:45:50.666Z	56.009	-159.839	7.7
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2026-05-06T08:38:55.270Z	46.983833333333	-121.95566666667	10.13
2026-05-06T08:38:07.704Z	28.842	-99.033	6.4528
2026-05-06T08:37:48.630Z	39.195999145508	-123.34583282471	1.289999961853
2026-05-06T08:26:40.415Z	60.911	-151.496	74.7
2026-05-06T08:22:32.270Z	18.9735	-155.4575	37.23
2026-05-06T08:19:31.360Z	-30.1311	-72.0835	10
2026-05-06T08:18:59.640Z	38.818668365479	-122.76616668701	1.7300000190735

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2026-05-06T08:12:22.203Z	57.831	-156.451	147.2
2026-05-06T08:11:22.300Z	38.768333333333	-122.73116666667	1.52
2026-05-06T08:04:35.711Z	61.856	-149.829	63.9
2026-05-06T08:01:49.327Z	60.559	-150.356	60.1
2026-05-06T08:00:56.940Z	55.854666666667	-159.47716666667	30.26
2026-05-06T07:59:05.080Z	55.883833333333	-159.52916666667	25.88
2026-05-06T07:58:38.570Z	55.866833333333	-159.5345	25.8
2026-05-06T07:57:25.770Z	56.179166666667	-159.74883333333	3.65
2026-05-06T07:56:04.673Z	61.759	-149.282	29.5
2026-05-06T07:45:40.773Z	38.4389	-116.5013	8.0459
2026-05-06T07:45:11.600Z	38.810333333333	-122.79716666667	3.57
2026-05-06T07:43:56.440Z	60.232333333333	-152.834	11.46
2026-05-06T07:43:12.630Z	38.819667816162	-122.78783416748	1.2000000476837
2026-05-06T07:42:50.630Z	33.761	-116.05883333333	0.92
2026-05-06T07:33:27.570Z	47.400333333333	-113.14933333333	4.05
2026-05-06T07:30:58.590Z	35.727666666667	-118.50216666667	10.75
2026-05-06T07:20:44.080Z	19.403833333333	-155.28133333333	0.84
2026-05-06T07:15:38.480Z	33.681166666667	-117.023	13.41
2026-05-06T07:14:14.120Z	40.405666351318	-123.32466888428	27.020000457764
2026-05-06T07:12:49.030Z	34.096166666667	-118.19033333333	10.21
2026-05-06T07:06:42.244Z	58.744	-154.687	123
2026-05-06T07:04:32.860Z	18.967333333333	-155.46416666667	34.13
2026-05-06T07:02:13.590Z	38.783000946045	-122.75833129883	2.1800000667572
2026-05-06T07:00:19.170Z	19.315833333333	-155.159	11.67
2026-05-06T06:56:42.290Z	38.782665252685	-122.75833129883	1.9800000190735
2026-05-06T06:54:29.240Z	38.818332672119	-122.78983306885	2.5099999904633
2026-05-06T06:50:23.355Z	62.677	-152.01	109.7
2026-05-06T06:47:11.950Z	44.725833333333	-110.863	5.69
2026-05-06T06:44:19.910Z	33.510833333333	-116.54966666667	13.56
2026-05-06T06:42:26.830Z	44.753166666667	-111.318	9.54
2026-05-06T06:40:33.840Z	33.696333333333	-116.72066666667	17.34
2026-05-06T06:40:17.631Z	60.529	-140.047	4.2
2026-05-06T06:37:54.631Z	32.414	-102.158	6.7139
2026-05-06T06:33:29.080Z	35.978666666667	-117.43383333333	0.39
2026-05-06T06:23:48.080Z	56.0265	-159.56866666667	8.94
2026-05-06T06:23:34.730Z	38.4566	-116.5004	9.2127
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2026-05-06T06:11:08.502Z	31.964	-102.31	8.0811
2026-05-06T06:10:28.960Z	37.901	-112.22816666667	7.41
2026-05-06T06:09:35.140Z	19.118	-155.42533333333	42.78
2026-05-06T06:08:16.150Z	19.067333333333	-155.394	41.5
2026-05-06T06:04:51.080Z	33.031333333333	-116.29283333333	6.77
2026-05-06T06:04:43.700Z	38.843334197998	-122.87767028809	2.0099999904633
2026-05-06T06:02:42.840Z	19.044	-155.4715	40.64
2026-05-06T06:02:12.077Z	37.122	-115.2997	8.691
2026-05-06T06:01:49.570Z	19.05916595459	-155.44200134277	40.029998779297
2026-05-06T06:01:14.130Z	45.095333333333	-111.723	6.9
2026-05-06T06:00:59.640Z	19.408166885376	-155.25782775879	1.8899999856949
2026-05-06T06:00:38.530Z	19.472833333333	-155.5925	-0.41
2026-05-06T05:47:16.051Z	59.899	-153.152	119.5
2026-05-06T05:41:32.880Z	64.582	-149.556	18.9
2026-05-06T05:41:14.370Z	32.838333333333	-115.61916666667	11.84
2026-05-06T05:34:25.497Z	39.2704	-119.1053	8.98

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2026-05-06T05:32:23.490Z	38.78099822998	-122.72450256348	1.7300000190735
2026-05-06T05:27:27.706Z	39.2728	-119.1106	8.6088
2026-05-06T05:21:03.570Z	19.106332778931	-155.11517333984	41.419998168945
2026-05-06T05:16:27.535Z	39.2724	-119.108	8.4388
2026-05-06T05:15:48.427Z	39.2731	-119.1228	6.2576
2026-05-06T05:15:01.290Z	34.0345	-116.319	8.17
2026-05-06T05:09:02.470Z	60.0175	-152.94766666667	-2.93
2026-05-06T04:57:07.398Z	58.334	-151.234	7.1
2026-05-06T04:54:38.441Z	62.088	-148.03	27
2026-05-06T04:52:20.075Z	32.356	-102.096	8.2275
2026-05-06T04:52:00.335Z	28.936	-99.045	7.9424
2026-05-06T04:42:55.812Z	32.364	-102.157	6.7871
2026-05-06T04:41:41.951Z	-33.4716	179.6745	140.823
2026-05-06T04:30:53.090Z	38.789833333333	-122.94116666667	4.88
2026-05-06T04:29:38.510Z	34.165666666667	-117.48333333333	6.41
2026-05-06T04:26:27.764Z	61.11	-141.23	17
2026-05-06T04:22:59.890Z	59.356333333333	-153.44416666667	-0.1
2026-05-06T04:15:15.164Z	38.4366	-116.5017	10.5262
2026-05-06T04:11:09.837Z	31.969	-102.304	8.3252
2026-05-06T04:11:09.660Z	19.000333333333	-155.46283333333	37.78
2026-05-06T04:06:08.205Z	29.8578	70.0991	10
2026-05-06T04:05:45.674Z	52.117	-175.638	166.9
2026-05-06T04:04:13.990Z	39.2775	-119.0822	6
2026-05-06T03:57:11.357Z	59.749	-152.062	71.8
2026-05-06T03:53:27.921Z	31.613	-103.995	8.7018
2026-05-06T03:51:18.630Z	36.904666900635	-121.50800323486	5.8899998664856
2026-05-06T03:40:40.140Z	18.97483253479	-155.46183776856	36.060001373291
2026-05-06T03:26:57.180Z	18.979999542236	-155.46200561523	34.979999542236
2026-05-06T03:22:46.952Z	62.566	-149.475	5
2026-05-06T03:21:19.220Z	36.624332427979	-121.27833557129	6.9200000762939
2026-05-06T03:20:56.740Z	33.999666666667	-117.21566666667	4.82
2026-05-06T03:20:20.880Z	56.121	-160.571	154.6
2026-05-06T03:19:17.175Z	31.615	-103.996	7.8815
2026-05-06T03:18:21.110Z	58.292666666667	-154.97733333333	3.57
2026-05-06T03:14:30.760Z	38.819999694824	-122.811668396	2.8699998855591
2026-05-06T03:08:58.830Z	38.835334777832	-122.78483581543	1.7400000095367
2026-05-06T03:03:49.136Z	29.2625	142.5455	10
2026-05-06T03:02:04.164Z	60.559	-140.026	9.4
2026-05-06T02:58:17.340Z	53.899666666667	-166.63416666667	7.59
2026-05-06T02:58:02.220Z	19.4355	-64.413	26
2026-05-06T02:55:26.770Z	41.9275	-112.65533333333	0.47
2026-05-06T02:54:09.060Z	34.908166666667	-119.6105	9.99
2026-05-06T02:51:05.880Z	19.5483	-64.1645	43
2026-05-06T02:46:17.970Z	19.2085	-155.43833333333	0.37
2026-05-06T02:33:37.244Z	60.187	-141.145	3.2
2026-05-06T02:31:12.230Z	19.4405	-155.27266666667	4.1
2026-05-06T02:29:20.554Z	31.141	-103.002	4.9207
2026-05-06T02:28:41.860Z	36.011	-117.80116666667	1.52
2026-05-06T02:24:29.510Z	19.403666666667	-155.26733333333	0.42
2026-05-06T02:16:12.850Z	38.838165283203	-122.83916473389	1.8200000524521
2026-05-06T02:10:42.650Z	38.505666666667	-112.89983333333	1.74
2026-05-06T02:10:12.990Z	18.773666666667	-68.262333333333	67.51
2026-05-06T02:10:08.041Z	31.646	-104.43	5.6384

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2026-05-06T02:04:35.930Z	60.454	-140.151	11.6
2026-05-06T02:03:22.380Z	19.364	-155.47583333333	8.61
2026-05-06T01:58:08.357Z	61.732	-150.714	48.8
2026-05-06T01:40:40.760Z	38.834999084473	-122.80200195312	1.8899999856949
2026-05-06T01:35:43.322Z	58.216	-152.957	29.1
2026-05-06T01:34:02.520Z	46.373	-122.30483333333	16.35
2026-05-06T01:32:15.610Z	19.244167327881	-155.48316955566	4.8299999237061
2026-05-06T01:31:15.578Z	59.582	-152.721	92.3
2026-05-06T01:26:45.175Z	56.862	-153.851	36.2
2026-05-06T01:23:28.230Z	47.589666666667	-122.74416666667	16.22
2026-05-06T01:19:20.881Z	-31.8481	-65.1886	10
2026-05-06T01:17:34.008Z	53.512	-164.729	23.5
2026-05-06T01:09:45.485Z	58.126	-156.38	16.8
2026-05-06T00:57:01.700Z	36.904998779297	-121.50733184815	5.8499999046326
2026-05-06T00:54:10.823Z	61.105	-141.069	16.9
2026-05-06T00:51:09.260Z	42.2085	-121.28216666667	-1.71
2026-05-06T00:49:10.860Z	37.910333333333	-112.22483333333	9.84
2026-05-06T00:49:10.032Z	38.5254	-116.4419	9.7493
2026-05-06T00:46:24.970Z	40.823666666667	-111.873	-2
2026-05-06T00:38:30.150Z	36.0115	-117.79866666667	1.5
2026-05-06T00:34:32.058Z	32.13	-101.487	6.958
2026-05-06T00:31:19.956Z	60.033	-153.356	157.8
2026-05-06T00:28:30.980Z	35.718333333333	-117.51166666667	6.57
2026-05-06T00:28:16.360Z	38.824333333333	-122.75916666667	1.96
2026-05-06T00:24:49.090Z	38.821166992188	-122.80433654785	2.8599998950958
2026-05-06T00:16:51.330Z	60.062166666667	-153.06566666667	0.6
2026-05-06T00:08:38.615Z	-4.6061	153.6159	105.251
2026-05-06T00:07:54.560Z	61.121	-152.3135	6.52
2026-05-06T00:05:24.838Z	39.3384	-119.0222	7.3515
2026-05-05T23:53:00.650Z	57.082666666667	-135.7455	7.2
2026-05-05T23:50:42.360Z	39.971166666667	-111.36516666667	5.53
2026-05-05T23:48:33.710Z	37.601666666667	-122.4645	8.05
2026-05-05T23:38:29.478Z	53.53	-164.723	25.8
2026-05-05T23:36:52.874Z	38.4912	-116.4749	1.9299
2026-05-05T23:36:08.669Z	59.024	-152.977	73.4
2026-05-05T23:31:23.699Z	34.48833333	-97.22833333	0
2026-05-05T23:26:09.320Z	18.993333816528	-155.47132873535	37.560001373291
2026-05-05T23:23:20.020Z	37.598667144775	-122.47233581543	9.210000038147
2026-05-05T23:17:05.620Z	37.603333333333	-122.4625	7.68
2026-05-05T23:15:18.320Z	35.0465	-117.6665	-0.79
2026-05-05T23:13:56.060Z	46.977666666667	-122.21216666667	-0.4
2026-05-05T23:13:54.820Z	48.1195	-115.09633333333	3.36
2026-05-05T23:10:51.678Z	7.9425	126.8744	35
2026-05-05T23:06:12.245Z	-6.6365	131.2074	35
2026-05-05T23:02:32.667Z	39.6922	15.3441	307.255
2026-05-05T22:57:40.217Z	60.394	-153.029	141.6
2026-05-05T22:55:58.440Z	34.014166666667	-117.18083333333	10.89
2026-05-05T22:55:57.495Z	61.497	-149.762	36.9
2026-05-05T22:49:41.817Z	38.3958	-116.496	11.6878
2026-05-05T22:49:11.480Z	52.3415	-174.14383333333	3.91
2026-05-05T22:46:16.810Z	33.167333333333	-115.97933333333	6.79
2026-05-05T22:45:46.420Z	18.997833333333	-155.47533333333	38.2
2026-05-05T22:44:28.460Z	19.236499786377	-155.31500244141	44.470001220703

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2026-05-05T22:37:40.860Z	38.840167999268	-122.82283020019	1.75
2026-05-05T22:33:59.189Z	58.768	-154.775	126.5
2026-05-05T22:21:04.290Z	49.1375	-122.131	-0.66
2026-05-05T22:16:37.610Z	42.445833333333	-122.75683333333	-1.6
2026-05-05T22:14:53.392Z	-19.9518	133.8912	5
2026-05-05T22:10:09.984Z	61.536	-150.882	60.9
2026-05-05T22:02:01.395Z	60.2935	59.778	10
2026-05-05T22:00:59.480Z	60.494833333333	-152.76516666667	7.16
2026-05-05T21:55:41.653Z	60.446	-148.406	0
2026-05-05T21:47:16.849Z	60.861	-147.621	17
2026-05-05T21:44:26.006Z	32.097	-101.918	7.8857
2026-05-05T21:42:47.050Z	38.806667327881	-122.7825012207	3.2699999809265
2026-05-05T21:40:06.208Z	63.248	-151.307	0
2026-05-05T21:37:25.235Z	60.3582	60.083	10
2026-05-05T21:30:41.220Z	32.777333333333	-116.8895	-0.35
2026-05-05T21:28:49.050Z	35.054833333333	-118.34866666667	-0.75
2026-05-05T21:28:33.630Z	48.11	-115.1125	4.25
2026-05-05T21:18:20.813Z	60.889	-149.056	5.2
2026-05-05T21:15:01.390Z	19.271333333333	-155.36133333333	30.06
2026-05-05T21:14:37.650Z	60.31	-141.278	3.4
2026-05-05T21:07:20.555Z	28.847	-99.031	7.8504
2026-05-05T21:07:12.232Z	60.533	-140.116	6
2026-05-05T21:01:45.479Z	-55.8782	-27.5178	62.946
2026-05-05T20:58:04.350Z	38.4319	-116.5097	7.0356
2026-05-05T20:54:44.837Z	9.365	-84.3327	20.585
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2026-05-05T20:51:52.810Z	45.75	-122.45316666667	8.84
2026-05-05T20:45:23.083Z	37.3977	-116.4742	9.4425
2026-05-05T20:44:44.970Z	58.272333333333	-154.7905	23.59
2026-05-05T20:38:55.986Z	28.868	-99.031	8.181
2026-05-05T20:28:25.430Z	36.0115	-117.80266666667	1.49
2026-05-05T20:27:56.620Z	35.292333333333	-117.7575	1.74
2026-05-05T20:23:39.080Z	36.0015	-117.80533333333	2.16
2026-05-05T20:23:38.190Z	36.0045	-117.7995	2.08
2026-05-05T20:19:40.050Z	39.103	-123.29083333333	5.39
2026-05-05T20:17:56.800Z	19.128	-155.36383333333	29.15
2026-05-05T20:14:02.520Z	36.01	-117.80216666667	1.6
2026-05-05T20:12:40.260Z	36.009333333333	-117.80233333333	1.62
2026-05-05T20:11:08.623Z	58.136	-156.381	5.5
2026-05-05T20:01:16.340Z	19.403666666667	-155.284	0.66
2026-05-05T19:59:03.260Z	38.835666656494	-122.79166412353	2.0699999332428
2026-05-05T19:57:04.687Z	63.776	-148.496	88.6
2026-05-05T19:47:51.713Z	58.313	-154.021	88.8
2026-05-05T19:46:23.660Z	60.016833333333	-152.992	2.09
2026-05-05T19:39:35.950Z	40.234832763672	-121.11199951172	1.9199999570847
2026-05-05T19:38:40.829Z	35.0061	25.9719	10
2026-05-05T19:35:07.666Z	37.5206	140.5402	109.9
2026-05-05T19:30:56.520Z	33.711666666667	-117.34266666667	1.4
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2026-05-05T19:18:52.188Z	58.847	-153.955	96.4
2026-05-05T19:13:15.349Z	61.224	-140.69	6
2026-05-05T19:11:52.680Z	46.836166666667	-121.92816666667	9.93

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2026-05-05T19:11:19.650Z	59.436	-151.855	64.9
2026-05-05T19:04:32.780Z	33.8745	-117.50183333333	1.56
2026-05-05T19:04:21.800Z	58.256666666667	-155.86116666667	6.27
2026-05-05T19:00:40.540Z	34.004166666667	-116.13033333333	8.88
2026-05-05T18:59:45.064Z	35.8956	-115.235	11.7904
2026-05-05T18:57:54.370Z	38.835998535156	-122.79033660889	2
2026-05-05T18:55:15.450Z	38.757999420166	-122.73332977295	1.7799999713898
2026-05-05T18:54:32.170Z	48.108833333333	-115.16816666667	3.81
2026-05-05T18:53:06.244Z	56.402	-156.57	11.1
2026-05-05T18:53:01.060Z	38.799167633057	-122.77116394043	4.1500000953674
2026-05-05T18:51:34.811Z	58.494	-154.549	1.7
2026-05-05T18:44:45.973Z	54.528	-160.28	8.2
2026-05-05T18:39:32.199Z	61.214	-140.645	12.3
2026-05-05T18:37:20.320Z	38.822666666667	-122.80183333333	2.75
2026-05-05T18:30:40.140Z	37.6025	-122.46466666667	8.05
2026-05-05T18:29:05.520Z	37.602333068848	-122.47116851807	9.2799997329712
2026-05-05T18:23:39.691Z	35.868	69.4485	10
2026-05-05T18:08:44.960Z	33.357333333333	-116.38283333333	10.3
2026-05-05T18:04:36.070Z	45.079333333333	-111.71566666667	4.92
2026-05-05T18:03:37.910Z	34.360666666667	-118.305	7.74
2026-05-05T18:00:55.431Z	51.904	-174.438	79.6
2026-05-05T17:58:54.814Z	59.918	-152.204	73.4
2026-05-05T17:54:04.845Z	58.571	-153.384	71.4
2026-05-05T17:52:47.410Z	46.200666666667	-122.189	-1.41
2026-05-05T17:38:31.240Z	19.2015	-155.36983333333	30.83
2026-05-05T17:24:46.200Z	38.768165588379	-122.73217010498	1.7599999904633
2026-05-05T17:23:54.070Z	59.991833333333	-153.12866666667	-2.98
2026-05-05T17:09:48.877Z	60.583	-150.619	29.3
2026-05-05T17:07:52.390Z	38.4705	-112.30916666667	8.74
2026-05-05T16:59:08.807Z	36.8707	71.6724	130.045
2026-05-05T16:58:26.990Z	60.579	-150.614	13.7
2026-05-05T16:57:07.898Z	32.199	-101.428	6.2988
2026-05-05T16:55:18.007Z	38.5088	-116.4228	11.1772
2026-05-05T16:50:22.647Z	52.9757	-166.7839	2.656
2026-05-05T16:46:12.410Z	33.674833333333	-116.9455	5.37
2026-05-05T16:38:43.171Z	38.4586	-116.4964	6.5923
2026-05-05T16:34:30.730Z	33.675666666667	-116.95766666667	5.69
2026-05-05T16:34:24.530Z	19.399833333333	-155.27633333333	7.8
2026-05-05T16:30:50.479Z	38.4744	-116.505	0.0165
2026-05-05T16:22:36.040Z	58.322166666667	-154.8385	6.22
2026-05-05T16:18:38.390Z	19.474166666667	-155.587	-0.21
2026-05-05T16:14:55.240Z	35.3665	-117.77966666667	4.81
2026-05-05T16:08:41.280Z	38.777500152588	-122.74466705322	1.1399999856949
2026-05-05T15:58:27.033Z	-3.547	-80.6705	50.695
2026-05-05T15:57:45.409Z	32.092	-102.109	8.1299
2026-05-05T15:38:03.274Z	-7.5791	129.8196	64.195
2026-05-05T15:37:43.128Z	50.32	179	6.2
2026-05-05T15:35:27.880Z	61.187166666667	-152.24333333333	6.99
2026-05-05T15:31:14.402Z	31.845	-101.826	7.5928
2026-05-05T15:30:59.370Z	19.407833099365	-155.27983093262	6.6700000762939
2026-05-05T15:30:35.102Z	53.128	-166.353	15.2
2026-05-05T15:26:15.120Z	37.518166666667	-118.831	1.9
2026-05-05T15:23:35.079Z	35.9095	-95.17316667	0

			source
2026-05-05T15:22:26.620Z	38.228	-122.16266666667	2.25
2026-05-05T15:15:54.290Z	38.754833221435	-122.71817016602	0.34999999403954
2026-05-05T15:09:37.443Z	-35.269	78.5793	10
2026-05-05T15:07:32.280Z	19.403833333333	-155.28	0.7
2026-05-05T15:04:10.670Z	34.332166666667	-117.68266666667	6.82
2026-05-05T14:58:57.240Z	58.129	-151.525	22.3
2026-05-05T14:57:01.000Z	38	-122.28666666667	7.01
2026-05-05T14:56:22.010Z	37.7688331604	-122.16483306885	6.1300001144409
2026-05-05T14:55:54.000Z	38.815833333333	-122.82116666667	3.07
2026-05-05T14:54:47.530Z	38.834166666667	-122.78333333333	2.35
2026-05-05T14:47:16.286Z	31.658	-104.421	6.1511
2026-05-05T14:46:36.400Z	40.737166666667	-112.06416666667	8.46
2026-05-05T14:30:06.200Z	37.426666666667	-113.1205	9.69
2026-05-05T14:29:09.860Z	37.429666666667	-113.114	9.86
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2026-05-05T14:15:48.700Z	44.394333333333	-112.58266666667	5
2026-05-05T14:13:51.320Z	38.509166666667	-112.89916666667	2.17
2026-05-05T13:58:32.690Z	60.515666666667	-152.76266666667	3.34
2026-05-05T13:50:34.450Z	38.787498474121	-122.76866912842	3.1500000953674
2026-05-05T13:46:53.373Z	-6.5523	130.0678	158.148
2026-05-05T13:42:06.820Z	35.4405	-98.10383333	5.24
2026-05-05T13:41:14.087Z	31.507	-104.094	7.074
2026-05-05T13:30:43.200Z	38.778333333333	-122.72016666667	2.08
2026-05-05T13:29:57.872Z	59.52	-152.464	73.6
2026-05-05T13:29:23.300Z	33.750333333333	-116.936	12.64
2026-05-05T13:24:14.397Z	-18.4359	-69.1789	125.348
2026-05-05T13:16:38.618Z	38.4598	-116.4722	1.1176
2026-05-05T13:12:06.543Z	51.504	-178.383	9.7
2026-05-05T13:11:35.229Z	59.108	-152.091	59.4
2026-05-05T12:59:03.550Z	38.835166931152	-122.79766845703	2.5099999904633
2026-05-05T12:57:55.575Z	62.064	-149.322	22.3
2026-05-05T12:43:38.120Z	34.0285	-117.12133333333	6.27
2026-05-05T12:43:22.628Z	51.47	-176.843	48.1
2026-05-05T12:42:43.280Z	38.226833333333	-122.2015	-0.13
2026-05-05T12:40:48.030Z	37.364833333333	-121.38316666667	1.38
2026-05-05T12:35:07.380Z	32.848833333333	-116.016	8.92
2026-05-05T12:25:51.410Z	38.82833480835	-122.85733032227	2.4300000667572
2026-05-05T12:21:05.170Z	17.947166666667	-66.840666666667	13.72
2026-05-05T12:17:59.560Z	38.5085	-112.89266666667	2.15
2026-05-05T12:14:55.660Z	58.466166666667	-154.85766666667	4.26
2026-05-05T12:11:27.292Z	32.036	-103.914	6.6125
2026-05-05T12:10:54.684Z	32.187	-100.994	4.9072
2026-05-05T12:04:38.550Z	38.804000854492	-122.76683044434	3.4100000858307
2026-05-05T11:59:32.280Z	38.844833374023	-122.81966400147	2.3399999141693
2026-05-05T11:43:47.520Z	19.4045	-155.28183333333	0.93
2026-05-05T11:43:41.471Z	37.4049	-114.3081	9.5559
2026-05-05T11:38:21.430Z	58.476666666667	-154.354	4.78
2026-05-05T11:32:27.514Z	60.179	-140.655	3.3
2026-05-05T11:29:50.570Z	36.229833333333	-120.8195	5.97
2026-05-05T11:29:13.647Z	38.1688	-116.5958	5.3973
2026-05-05T11:26:13.430Z	19.319	-155.43033333333	27.97
2026-05-05T11:16:30.928Z	38.5239	-116.4116	0.859

			source
2026-05-05T11:14:10.850Z	38.5075	-112.898	1.92
2026-05-05T11:13:50.061Z	39.2721	-119.109	7.6507
2026-05-05T11:12:15.601Z	38.4667	-116.5011	7.9738
2026-05-05T11:09:13.634Z	32.151	-101.778	8.0322
2026-05-05T11:04:33.830Z	19.406665802002	-155.27833557129	8.0699996948242
2026-05-05T11:02:39.320Z	35.262166666667	-118.6445	8.65
2026-05-05T10:57:49.420Z	60.021833333333	-153.05166666667	5.56
2026-05-05T10:57:47.800Z	38.821998596191	-122.84300231934	1.8200000524521
2026-05-05T10:55:09.640Z	39.796	-123.205	7.79
2026-05-05T10:55:03.400Z	37.136166666667	-121.5195	11.4
2026-05-05T10:50:46.150Z	37.519666666667	-118.82966666667	2.98
2026-05-05T10:43:24.333Z	32.069	-103.722	6.8176
2026-05-05T10:41:14.089Z	61.82	-151.015	78.1
2026-05-05T10:34:45.903Z	39.321	-119.0455	9.0114
2026-05-05T10:30:05.447Z	53.503	-164.83	14.6
2026-05-05T10:28:00.597Z	32.097	-101.924	8.2275
2026-05-05T10:25:53.115Z	53.444	-164.784	15.8
2026-05-05T10:18:38.792Z	32.088	-102.091	8.8135
2026-05-05T10:17:46.870Z	53.8445	-166.9085	5.35
2026-05-05T10:12:36.339Z	53.844	-162.466	0.9
2026-05-05T10:11:00.953Z	60.188	-140.62	3.8
2026-05-05T10:07:19.897Z	38.1194	-116.5589	2.8205
2026-05-05T10:06:19.830Z	38.507166666667	-112.89516666667	1.95
2026-05-05T10:06:03.612Z	38.4506	-116.5166	3.1898
2026-05-05T10:01:29.310Z	37.306333333333	-121.67433333333	5.2
2026-05-05T10:01:09.600Z	33.1695	-115.97666666667	6.56
2026-05-05T09:58:28.030Z	46.684166666667	-120.75516666667	15.14
2026-05-05T09:47:40.490Z	19.411	-155.27833333333	6.88
2026-05-05T09:42:00.840Z	46.687833333333	-120.75733333333	15.55
2026-05-05T09:37:39.829Z	-36.6416	177.2415	10
2026-05-05T09:33:50.650Z	46.779166666667	-121.90016666667	9.24
2026-05-05T09:26:46.439Z	35.46083333	-98.0935	7.52
2026-05-05T09:24:18.604Z	38.2715	-116.9391	3.9112
2026-05-05T09:18:32.590Z	19.426333333333	-155.28833333333	11
2026-05-05T09:18:16.926Z	32.833	-100.901	8.8379
2026-05-05T09:17:10.510Z	38.831	-122.816	1.8
2026-05-05T09:13:31.970Z	38.4786	-116.4812	6.9156
2026-05-05T09:12:09.520Z	28.865	-99.032	9.0266
2026-05-05T09:12:01.180Z	61.247	-152.19383333333	19.14
2026-05-05T09:05:44.755Z	53.643	-166.017	74
2026-05-05T09:00:58.423Z	38.4627	-116.4965	1.3452
2026-05-05T08:57:54.550Z	46.722166666667	-124.067	32.04
2026-05-05T08:57:31.557Z	38.4947	-116.4508	5.0439
2026-05-05T08:49:25.340Z	34.415666666667	-118.7455	7.11
2026-05-05T08:46:17.188Z	38.4783	-116.4544	4.8666
2026-05-05T08:43:45.408Z	-36.6406	177.3335	10
2026-05-05T08:39:20.600Z	36.0575	-120.08683333333	15.34
2026-05-05T08:39:19.450Z	40.52	-123.83866666667	24.37
2026-05-05T08:31:07.833Z	60.668	-151.052	66
2026-05-05T08:20:27.260Z	19.273166666667	-155.401	30.61
2026-05-05T08:20:24.430Z	38.831832885742	-122.80883026123	2.0999999046326
2026-05-05T08:17:09.890Z	34.019833333333	-117.2315	17.09
2026-05-05T08:11:22.180Z	36.053666666667	-120.0995	14.27

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2026-05-05T08:11:13.257Z	32.176	-101.693	6.3721
2026-05-05T08:10:31.360Z	36.054	-120.12133333333	12.37
2026-05-05T08:00:44.700Z	36.031166666667	-120.61016666667	1.3
2026-05-05T08:00:43.579Z	-36.7452	177.2617	10
2026-05-05T07:59:36.597Z	38.5092	-116.4682	8.5873
2026-05-05T07:49:31.310Z	34.177166666667	-117.62033333333	6.69
2026-05-05T07:46:43.468Z	37.2278	-114.5973	10.6727
2026-05-05T07:44:18.083Z	38.4872	-116.4811	0.0215
2026-05-05T07:43:32.987Z	61.295	-150.669	55
2026-05-05T07:43:23.780Z	19.375333333333	-155.2325	28.62
2026-05-05T07:41:10.288Z	63.289	-151.108	3.8
2026-05-05T07:37:54.420Z	60.040333333333	-153.07916666667	0.92
2026-05-05T07:35:16.390Z	38.816833496094	-122.76466369629	1.7799999713898
2026-05-05T07:35:04.390Z	19.191333333333	-155.49866666667	30.64
2026-05-05T07:26:34.490Z	38.830333709717	-122.81900024414	1.5700000524521
2026-05-05T07:25:20.370Z	38.784168243408	-122.72499847412	1.5599999427795
2026-05-05T07:25:00.706Z	28.85	-99.024	6.836
2026-05-05T07:23:44.055Z	63.01	-149.564	76.3
2026-05-05T07:21:13.426Z	34.8825	25.9821	10
2026-05-05T07:19:53.140Z	38.813499450684	-122.78299713135	0.46999999880791
2026-05-05T07:19:42.049Z	38.4745	-116.4764	3.3135
2026-05-05T07:18:33.070Z	38.815166473389	-122.78299713135	1.3700000047684
2026-05-05T07:10:42.190Z	35.904833333333	-117.67916666667	8.36
2026-05-05T07:08:51.619Z	32.176	-101.691	8.3252
2026-05-05T07:06:55.579Z	63.555	-151.023	3.3
2026-05-05T07:04:54.030Z	19.402166666667	-155.27416666667	7.3
2026-05-05T07:04:09.037Z	63.089	-150.485	115.6
2026-05-05T06:56:36.668Z	54.345	-161.626	1.8
2026-05-05T06:52:06.164Z	38.4637	-116.4819	1.3698
2026-05-05T06:48:00.600Z	38.835666656494	-122.79233551025	2.3199999332428
2026-05-05T06:44:51.479Z	-10.1135	119.3245	35.536
2026-05-05T06:42:11.211Z	51.609	179.372	76.2
2026-05-05T06:41:38.132Z	38.4376	-116.5137	5.7957
2026-05-05T06:40:43.856Z	38.5553	-116.3529	0.003
2026-05-05T06:39:36.054Z	32.1	-101.921	8.5449
2026-05-05T06:39:25.476Z	32.067	-103.72	7.8558
2026-05-05T06:36:50.630Z	38.824333190918	-122.8056640625	2.579999923706
2026-05-05T06:34:54.118Z	61.41	-150.063	28.6
2026-05-05T06:34:25.182Z	38.4553	-116.5091	6.43
2026-05-05T06:28:42.020Z	38.8165	-122.81966666667	2.8
2026-05-05T06:25:41.000Z	18.139333333333	-67.061333333333	23.63
2026-05-05T06:20:19.961Z	38.446	-116.5019	9.4413
2026-05-05T06:17:16.260Z	33.499	-116.445	6.3
2026-05-05T06:14:27.580Z	38.835334777832	-122.80867004394	1.9800000190735
2026-05-05T06:14:17.620Z	38.822334289551	-122.81116485596	2.7300000190735
2026-05-05T06:12:55.432Z	38.4432	-116.5097	6.7699
2026-05-05T06:12:30.100Z	37.569833333333	-121.60416666667	2.55
2026-05-05T06:11:32.680Z	46.644333333333	-121.95416666667	8.25
2026-05-05T06:09:49.333Z	32.064	-103.714	7.9456
2026-05-05T06:07:12.510Z	38.4963	-116.4381	8.2526
2026-05-05T06:05:42.535Z	59.416	-152.841	79.7
2026-05-05T06:02:58.380Z	57.089	-135.75216666667	6.32
2026-05-05T05:58:02.860Z	34.430666666667	-117.77766666667	0.96

			source
2026-05-05T05:57:59.790Z	38.836666666667	-122.79016666667	2.57
2026-05-05T05:55:15.340Z	33.704	-116.8305	14.88
2026-05-05T05:53:17.830Z	38.4275	-112.85133333333	7.05
2026-05-05T05:51:59.182Z	38.4947	-116.4634	6.3192
2026-05-05T05:46:07.210Z	60.275	-151.198	40.3
2026-05-05T05:46:00.650Z	19.218833333333	-155.36066666667	33.11
2026-05-05T05:45:00.270Z	37.899166666667	-112.2145	8.04
2026-05-05T05:42:32.020Z	19.404167175293	-155.28132629394	0.34000000357628
2026-05-05T05:35:38.220Z	38.847999572754	-122.81483459473	1.2599999904633
2026-05-05T05:29:31.399Z	34.78066667	-95.8395	7.76
2026-05-05T05:24:23.190Z	53.723	-165.946	81.3
2026-05-05T05:22:39.040Z	33.675166666667	-116.79	16.69
2026-05-05T05:19:50.080Z	38.786167144775	-122.7679977417	2.8800001144409
2026-05-05T05:19:23.623Z	32.088	-102.094	8.5693
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2026-05-05T05:13:52.660Z	37.378	-121.7295	7.66
2026-05-05T05:13:21.505Z	31.972	-103.999	7.4329
2026-05-05T05:11:56.881Z	38.469	-116.5046	0.4836
2026-05-05T05:11:50.410Z	39.798166666667	-123.19783333333	11.84
2026-05-05T04:53:44.241Z	38.5434	-116.4815	8.957
2026-05-05T04:46:01.806Z	38.4874	-116.4732	6.5917
2026-05-05T04:44:08.362Z	54.452	-160.469	17.5
2026-05-05T04:42:21.722Z	60.84	-150.731	25.9
2026-05-05T04:41:30.056Z	38.4405	-116.4944	0.0105
2026-05-05T04:35:51.516Z	38.2657	-116.8935	7.2619
2026-05-05T04:34:58.370Z	28.837	-99.028	7.2568
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2026-05-05T04:26:39.810Z	38.838001251221	-122.80783081055	2.1600000858307
2026-05-05T04:23:27.200Z	36.601666666667	-121.21116666667	6.03
2026-05-05T04:20:44.270Z	17.947333333333	-66.958	9.59
2026-05-05T04:19:41.916Z	38.4909	-116.4639	0.2479
2026-05-05T04:15:17.690Z	40.321166666667	-124.8625	8.62
2026-05-05T04:13:45.979Z	38.449	-116.514	6.0672
2026-05-05T04:13:02.880Z	45.993833333333	-118.39316666667	11.85
2026-05-05T04:10:49.268Z	25.2767	96.4552	10
2026-05-05T04:10:19.520Z	18.5825	-64.754666666667	24.21
2026-05-05T04:09:08.989Z	32.069	-103.721	7.843
2026-05-05T04:08:47.733Z	32.096	-102.083	7.7881
2026-05-05T04:08:41.987Z	-23.068	-179.9266	578.672
2026-05-05T04:05:55.340Z	33.087833333333	-116.24566666667	10.76
2026-05-05T04:03:40.430Z	38.823165893555	-122.8433303833	1.5199999809265
2026-05-05T04:02:26.324Z	38.4401	-116.513	6.2924
2026-05-05T03:57:31.229Z	38.4367	-116.5697	0.055
2026-05-05T03:53:52.489Z	38.4953	-116.4406	0.0241
2026-05-05T03:39:48.791Z	38.4355	-116.5108	6.0809
2026-05-05T03:37:55.437Z	32.088	-102.083	8.5693
2026-05-05T03:34:45.280Z	18.210166666667	-66.710666666667	7.39
2026-05-05T03:34:38.602Z	32.088	-102.094	8.2275
2026-05-05T03:32:45.400Z	19.401	-155.28183333333	0.74
2026-05-05T03:31:17.840Z	32.094	-102.085	8.8135
2026-05-05T03:26:54.721Z	38.5001	-116.4824	3.521
2026-05-05T03:17:12.489Z	58.145	-156.583	4
2026-05-05T03:17:05.539Z	38.4463	-116.5204	3.2016

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2026-05-05T03:16:00.570Z	34.408333333333	-118.911	9.63
2026-05-05T03:10:54.555Z	38.4913	-116.4866	0.0876
2026-05-05T03:10:33.710Z	35.7625	-117.64933333333	8.59
2026-05-05T03:08:46.450Z	38.820666666667	-122.803	3.39
2026-05-05T03:07:29.370Z	38.502	-116.4573	4.2997
2026-05-05T03:04:12.726Z	51.572	-174.131	1.7
2026-05-05T03:01:05.197Z	32.092	-102.085	8.374
2026-05-05T02:59:29.932Z	38.4668	-116.5049	2.0871
2026-05-05T02:59:10.700Z	47.015166666667	-114.44716666667	7.15
2026-05-05T02:51:03.221Z	32.093	-102.084	8.6426
2026-05-05T02:50:38.792Z	38.454	-116.5068	5.669
2026-05-05T02:49:11.109Z	38.4428	-116.5057	5.306
2026-05-05T02:47:42.337Z	38.4557	-116.5227	5.8507
2026-05-05T02:43:09.112Z	38.4477	-116.5233	0
2026-05-05T02:39:52.449Z	38.4568	-116.5006	10
2026-05-05T02:38:49.853Z	-6.4335	130.1627	153.768
2026-05-05T02:38:47.990Z	53.6488	-165.5555	57.785
2026-05-05T02:26:34.300Z	58.176	-155.342	0.77
2026-05-05T02:26:17.660Z	58.176833333333	-155.342	1.77
2026-05-05T02:25:16.410Z	42.3786	-126.0822	10
2026-05-05T02:20:52.280Z	37.659	-122.06316666667	4.73
2026-05-05T02:19:09.245Z	32.096	-102.089	8.6182
2026-05-05T02:17:03.731Z	61.425	-150.062	55.5
2026-05-05T02:09:32.790Z	44.765	-111.66533333333	8.02
2026-05-05T02:04:34.260Z	19.156166666667	-155.45866666667	32.49
2026-05-05T02:01:19.027Z	47.9682	156.0997	10
2026-05-05T01:57:41.350Z	51.981	176.241	9.1
2026-05-05T01:55:42.906Z	32.412	-102.083	7.9834
2026-05-05T01:52:47.100Z	36.022	-121.05616666667	11.78
2026-05-05T01:36:00.970Z	51.985333333333	178.333	9.42
2026-05-05T01:34:45.310Z	39.340333333333	-122.811	7.5
2026-05-05T01:30:50.850Z	38.7325	-122.8405	4.31
2026-05-05T01:29:46.376Z	-7.6079	129.2399	84.564
2026-05-05T01:24:09.020Z	38.83483505249	-122.80100250244	1.7599999904633
2026-05-05T01:22:23.328Z	32.092	-102.087	8.5205
2026-05-05T01:12:31.061Z	60.477	-139.952	4.7
2026-05-05T01:11:57.120Z	38.819000244141	-122.76599884033	1.7699999809265
2026-05-05T01:08:07.119Z	32.067	-103.722	7.9071
2026-05-05T00:37:07.810Z	32.088	-102.085	8.2275
2026-05-05T00:36:57.280Z	19.050666666667	-155.37416666667	32.63
2026-05-05T00:35:51.496Z	45.7705	18.8799	10
2026-05-05T00:35:47.887Z	54.4664	-159.6419	35
2026-05-05T00:34:49.985Z	60.324	-139.398	1.2
2026-05-05T00:34:46.259Z	31.848	-101.817	8.1299
2026-05-05T00:33:48.030Z	19.028999328613	-155.36749267578	33.180000305176
2026-05-05T00:20:50.560Z	19.399833679199	-155.28550720215	5.5199999809265
2026-05-05T00:16:51.631Z	-25.9632	130.7034	10
2026-05-05T00:15:09.440Z	38.822834014893	-122.79083251953	0.87999999523163
2026-05-05T00:14:23.012Z	37.2868	-116.5258	0.0079
2026-05-05T00:11:31.420Z	38.840167999268	-122.87733459473	2.2000000476837
2026-05-05T00:08:10.244Z	-21.7251	-67.0126	251.04
2026-05-05T00:04:28.739Z	62.986	-150.302	92.4
2026-05-05T00:03:36.100Z	38.841499328613	-122.81449890137	1.0700000524521

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2026-05-04T23:54:05.742Z	39.9983	143.0625	24.677
2026-05-04T23:49:41.887Z	-11.6307	117.9094	10
2026-05-04T23:24:09.743Z	59.848	-153.061	108
2026-05-04T23:20:24.590Z	19.6896	-64.5321	8
2026-05-04T23:16:32.580Z	35.033833333333	-117.6785	-0.81
2026-05-04T23:12:08.328Z	31.168	-103.003	5.5872
2026-05-04T23:09:57.880Z	19.401666641235	-155.28100585938	0.43000000715256
2026-05-04T23:08:34.460Z	17.937833333333	-66.974333333333	14.85
2026-05-04T23:05:54.640Z	38.820999145508	-122.79716491699	2.9300000667572
2026-05-04T22:58:52.777Z	-6.5631	129.8923	153.631
2026-05-04T22:55:31.540Z	19.402000427246	-155.27850341797	7.0100002288818
2026-05-04T22:49:07.582Z	54.04	-164.314	69
2026-05-04T22:29:46.870Z	-15.6861	-174.8116	300.155
2026-05-04T22:27:29.241Z	37.2937	-116.4974	0.0269
2026-05-04T22:24:27.340Z	36.0305	-117.76983333333	1.88
2026-05-04T22:24:17.350Z	36.0285	-117.772	1.9
2026-05-04T22:19:18.964Z	31.707	-104.137	6.7535
2026-05-04T22:18:25.650Z	38.815333333333	-122.81483333333	3.24
2026-05-04T22:15:59.720Z	36.464833333333	-121.07683333333	7.55
2026-05-04T22:14:40.018Z	-8.0922	107.8336	56.664
2026-05-04T22:06:51.622Z	-2.0681	138.9247	35
2026-05-04T21:56:40.070Z	38.831333333333	-122.81466666667	2.38
2026-05-04T21:42:00.864Z	39.8969	143.3676	18.373
2026-05-04T21:40:38.980Z	38.846666666667	-122.96566666667	3.87
2026-05-04T21:39:39.100Z	19.402666091919	-155.27600097656	6.9800000190735
2026-05-04T21:32:00.840Z	42.0715	-83.4652	6.811
2026-05-04T21:31:44.356Z	-21.6579	-179.3533	576.522
2026-05-04T21:11:26.002Z	52.0842	176.3211	43.222
2026-05-04T21:11:20.350Z	38.826831817627	-122.76300048828	1.9199999570847
2026-05-04T21:06:50.140Z	49.324666666667	-120.49416666667	-0.49
2026-05-04T20:57:58.724Z	56.2036	-149.6835	10
2026-05-04T20:52:31.150Z	34.4445	-117.9315	10.91
2026-05-04T20:52:23.538Z	32.096	-102.087	8.667
2026-05-04T20:50:44.785Z	32.094	-102.089	8.1787
2026-05-04T20:39:33.215Z	28.3387	54.2889	10
2026-05-04T20:34:59.850Z	47.482833333333	-120.66483333333	-1.01
2026-05-04T20:22:36.652Z	60.295	-139.427	3.1
2026-05-04T20:08:01.417Z	31.129	-103.389	6.6382
2026-05-04T19:58:46.388Z	28.838	-99.031	7.6938
2026-05-04T19:57:39.500Z	37.952	-112.951	2.21
2026-05-04T19:55:05.950Z	19.396333333333	-155.2785	4.52
2026-05-04T19:52:22.920Z	33.8585	-117.49966666667	1.14
2026-05-04T19:46:11.080Z	19.404333333333	-155.28116666667	1.02
2026-05-04T19:42:19.802Z	59.873	-152.521	92.6
2026-05-04T19:38:21.770Z	35.629333333333	-117.46916666667	6.9
2026-05-04T19:28:59.646Z	32.12	-101.109	8.3008
2026-05-04T19:24:41.486Z	31.675	-104.396	5.9973
2026-05-04T19:14:27.450Z	52.1273	176.2987	10
2026-05-04T19:04:18.850Z	19.404166666667	-155.27916666667	0.65
2026-05-04T18:59:31.210Z	34.991833333333	-118.193	-0.91
2026-05-04T18:59:08.500Z	38.841667175293	-122.87716674805	2.4400000572205
2026-05-04T18:59:01.120Z	38.84349822998	-122.87799835205	2.579999923706
2026-05-04T18:55:26.310Z	46.533166666667	-122.17066666667	-1.14

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2026-05-04T18:51:17.970Z	19.248500823975	-155.39549255371	29.270000457764
2026-05-04T18:40:52.840Z	28.851	-99.035	6.4582
2026-05-04T18:36:15.560Z	61.264333333333	-152.38366666667	9.3
2026-05-04T18:25:27.790Z	61.311833333333	-152.32533333333	-3.18
2026-05-04T18:23:08.330Z	61.018	-152.272	8.3
2026-05-04T18:16:12.720Z	19.405	-155.27966666667	0.5
2026-05-04T18:15:54.770Z	61.4475	-151.9025	15.01
2026-05-04T18:12:57.140Z	38.832166666667	-122.79433333333	1.85
2026-05-04T18:11:46.070Z	36.267	-95.82233333	0
2026-05-04T18:11:01.920Z	32.023	-103.274	6.6895
2026-05-04T18:08:56.710Z	40.288	-124.37083333333	8.76
2026-05-04T17:59:15.276Z	51.3892	-175.4093	35
2026-05-04T17:43:01.900Z	35.898666666667	-117.66066666667	4.39
2026-05-04T17:40:18.869Z	37.1016	-115.2887	4.4107
2026-05-04T17:38:28.460Z	-4.6249	153.457	88.394
2026-05-04T17:29:00.200Z	53.6963	-164.0926	22.07
2026-05-04T17:25:09.306Z	51.5732	179.7468	73.757
2026-05-04T17:25:05.260Z	36.691	-121.31666666667	2.52
2026-05-04T17:22:41.500Z	37.478666666667	-118.8415	3.15
2026-05-04T17:20:25.680Z	33.7095	-116.76816666667	14.41
2026-05-04T17:19:14.050Z	60.498166666667	-152.72433333333	0.27
2026-05-04T17:16:27.820Z	51.8735	179.7571	164.765
2026-05-04T17:15:55.150Z	33.8435	-116.83383333333	16.64
2026-05-04T17:06:59.590Z	18.215166666667	-66.776666666667	2.48
2026-05-04T17:03:38.403Z	28.865	-99.016	6.2908
2026-05-04T16:59:21.670Z	34.215666666667	-117.49716666667	6.23
2026-05-04T16:57:16.161Z	63.703	-149.539	120.3
2026-05-04T16:49:47.140Z	40.733833333333	-112.06483333333	7.92
2026-05-04T16:49:25.570Z	33.954166666667	-116.71366666667	16.06
2026-05-04T16:47:47.610Z	30.6809	60.0077	10
2026-05-04T16:46:29.680Z	33.450666666667	-116.66183333333	3.37
2026-05-04T16:45:08.923Z	54.5907	-162.4872	58.812
2026-05-04T16:42:02.000Z	19.189666666667	-155.4855	31.1
2026-05-04T16:40:27.716Z	60.495	-140.002	13.2
2026-05-04T16:38:22.900Z	38.8075	-122.78033333333	1.44
2026-05-04T16:34:13.030Z	17.957166666667	-66.8285	11.34
2026-05-04T16:30:25.007Z	51.309	-175.296	23.8
2026-05-04T16:30:24.510Z	34.017666666667	-117.02216666667	17.37
2026-05-04T16:30:05.920Z	39.2685	-119.1116	7.2747
2026-05-04T16:27:48.593Z	51.439	-175.4085	35
2026-05-04T16:19:29.390Z	19.247333333333	-155.0345	41.89
2026-05-04T16:18:22.315Z	31.984	-101.742	8.9111
2026-05-04T16:14:43.456Z	59.176	-153.598	111.7
2026-05-04T16:06:55.179Z	28.826	-99.022	7.6129
2026-05-04T16:03:55.960Z	36.032333333333	-120.616	1.17
2026-05-04T16:03:03.672Z	29.5206	102.0961	10
2026-05-04T16:01:03.938Z	61.79	-151.617	89.8
2026-05-04T15:54:52.042Z	54.1882	-162.8624	35
2026-05-04T15:50:57.650Z	18.258166666667	-66.8465	13.25
2026-05-04T15:50:51.120Z	19.410499572754	-155.28317260742	1.710000038147
2026-05-04T15:48:09.430Z	48.086166666667	-122.437	25.15
2026-05-04T15:46:55.030Z	39.34	-119.0143	7.6038
2026-05-04T15:46:00.858Z	64.482	-146.951	3.3

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2026-05-04T15:42:37.520Z	38.801833333333	-122.86433333333	2.3
2026-05-04T15:29:40.660Z	36.100833333333	-120.638	3.95
2026-05-04T15:19:26.467Z	16.6223	-97.9846	22.194
2026-05-04T15:19:02.530Z	35.985166666667	-120.544	3.5
2026-05-04T15:13:48.480Z	40.903	-124.26833333333	18.42
2026-05-04T15:13:43.280Z	38.807834625244	-122.77883148193	-0.27000001072884
2026-05-04T15:08:28.426Z	31.539	-104.142	8.5864
2026-05-04T15:08:10.230Z	38.7585	-122.72683333333	1.8
2026-05-04T15:08:09.840Z	51.7485	-178.796	10.53
2026-05-04T15:06:43.902Z	51.284	-175.424	12.9
2026-05-04T15:03:00.744Z	29.4655	102.1502	10
2026-05-04T14:57:51.712Z	60.381	-139.532	3.3
2026-05-04T14:54:48.660Z	33.6655	-116.76766666667	15.52
2026-05-04T14:48:40.210Z	38.821998596191	-122.84549713135	2.1400001049042
2026-05-04T14:23:56.191Z	31.53	-104.14	8.1506
2026-05-04T14:15:56.038Z	23.5765	126.1541	21.291
2026-05-04T14:15:43.910Z	38.806667327881	-122.81916809082	2.8099999427795
2026-05-04T14:10:05.770Z	52.843666666667	-169.80816666667	7.48
2026-05-04T14:08:55.122Z	57.281	-153.891	52.4
2026-05-04T14:04:12.721Z	5.4318	123.5291	561.033
2026-05-04T13:57:03.330Z	46.882166666667	-121.948	4.47
2026-05-04T13:52:25.560Z	51.432	179.997	69.1
2026-05-04T13:50:44.282Z	11.5237	-86.9774	50.358
2026-05-04T13:47:55.850Z	36.673333333333	-121.35266666667	1.5
2026-05-04T13:33:22.834Z	56.984	-156.241	10.6
2026-05-04T13:28:05.200Z	60.42	-139.562	0.9
2026-05-04T13:24:04.710Z	33.460833333333	-116.41033333333	8.15
2026-05-04T13:19:03.766Z	31.664	-104.287	7.3303
2026-05-04T13:09:28.679Z	51.972	176.197	0
2026-05-04T12:49:03.690Z	44.692166666667	-111.99933333333	5
2026-05-04T12:44:53.399Z	53.361	-164.888	7.3
2026-05-04T12:38:16.109Z	31.67	-104.289	6.8176
2026-05-04T12:35:56.279Z	58.081	-153.827	11.7
2026-05-04T12:30:18.360Z	46.091333333333	-119.90316666667	-0.46
2026-05-04T12:15:47.480Z	28.816	-98.978	8.1916
2026-05-04T12:03:35.000Z	38.823833465576	-122.81133270264	2.6199998855591
2026-05-04T12:00:25.220Z	44.701	-111.99766666667	5
2026-05-04T11:59:11.247Z	31.572	-102.111	7.8857
2026-05-04T11:58:09.122Z	64.475	-146.947	2.5
2026-05-04T11:54:39.164Z	61.209	-140.647	11.2
2026-05-04T11:50:49.339Z	31.651	-104.421	5.3308
2026-05-04T11:49:15.621Z	57.353	-154.067	27.8
2026-05-04T11:46:02.220Z	38.781166666667	-122.44566666667	8.18
2026-05-04T11:31:02.570Z	52.332833333333	-174.15266666667	3.84
2026-05-04T11:30:36.804Z	32.416	-102.076	7.1533
2026-05-04T11:27:53.299Z	51.011	-177.999	3.7
2026-05-04T11:22:07.455Z	60.345	-152.53	95.9
2026-05-04T11:19:58.279Z	61.276	-146.97	17
2026-05-04T11:17:18.272Z	51.776	-173.137	20
2026-05-04T11:16:20.070Z	38.824666666667	-122.78933333333	1.64
2026-05-04T11:14:51.740Z	35.901333333333	-117.67016666667	4.07
2026-05-04T11:11:31.786Z	60.855	-151.566	82.4
2026-05-04T11:08:29.602Z	58.298	-154.948	5

			source
2026-05-04T11:03:58.637Z	58.279	-155.104	5
2026-05-04T11:02:41.321Z	58.239	-155.126	5
2026-05-04T10:55:11.212Z	64.472	-146.948	3.9
2026-05-04T10:54:28.965Z	64.47	-146.949	5.2
2026-05-04T10:47:36.465Z	37.1123	-115.2935	9.9162
2026-05-04T10:47:08.684Z	31.811	-101.659	7.1777
2026-05-04T10:37:41.417Z	63.218	-148.544	80.2
2026-05-04T10:37:34.426Z	53.756	-164.566	19.2
2026-05-04T10:29:51.050Z	38.826332092285	-122.7816696167	2.3099999427795
2026-05-04T10:29:05.476Z	57.685	-155.113	69.8
2026-05-04T10:25:31.360Z	38.837833404541	-122.76866912842	1.9299999475479
2026-05-04T10:02:29.077Z	46.7345	152.867	35
2026-05-04T09:59:35.975Z	28.852	-99.033	7.7876
2026-05-04T09:56:22.690Z	19.403833333333	-155.28133333333	0.62
2026-05-04T09:41:33.380Z	58.229833333333	-155.12	3.41
2026-05-04T09:27:24.671Z	-23.7915	-13.376	10
2026-05-04T09:26:06.960Z	18.066833333333	-66.113	17.1
2026-05-04T09:25:56.516Z	57.483	-156.432	95.1
2026-05-04T09:25:27.215Z	28.836	-99.04	8.3895
2026-05-04T09:10:28.107Z	61.418	-152.156	110
2026-05-04T09:08:44.291Z	31.805	-101.656	5.9326
2026-05-04T09:04:13.611Z	28.818	-98.995	8.1785
2026-05-04T09:00:43.357Z	61.453	-151.236	1.4
2026-05-04T08:56:49.070Z	36.023166666667	-117.6985	2.73
2026-05-04T08:43:23.060Z	48.0655	-120.40816666667	8.94
2026-05-04T08:41:43.045Z	60.18	-151.579	63.7
2026-05-04T08:37:15.604Z	39.2696	-119.106	7.4229
2026-05-04T08:36:28.790Z	35.8165	-120.34833333333	5.15
2026-05-04T08:35:00.960Z	38.84033203125	-122.82917022705	1.9700000286102
2026-05-04T08:29:27.307Z	28.983	-97.953	7.8062
2026-05-04T08:25:30.440Z	53.399333333333	-168.19233333333	-0.97
2026-05-04T08:25:30.070Z	39.024833333333	-123.06733333333	5.56
2026-05-04T08:23:38.546Z	29.004	-97.913	6.6305
2026-05-04T08:22:02.570Z	-27.0136	-71.1957	25.034
2026-05-04T08:21:51.437Z	36.6464	-106.8487	9.5
2026-05-04T08:18:04.700Z	34.260166666667	-116.44666666667	8.36
2026-05-04T08:11:49.275Z	31.638	-104.24	7.074
2026-05-04T07:59:18.490Z	37.481166666667	-118.84016666667	4.31
2026-05-04T07:57:59.903Z	55.353	-156.817	10
2026-05-04T07:46:12.040Z	35.886666666667	-117.69533333333	4.1
2026-05-04T07:33:19.090Z	36.4455	-117.0395	5.47
2026-05-04T07:23:23.010Z	37.476666666667	-118.83816666667	4.48
2026-05-04T07:22:23.350Z	44.838166666667	-111.681	5.15
2026-05-04T07:21:59.870Z	53.8975	-166.63066666667	7.42
2026-05-04T07:21:05.960Z	37.478166666667	-118.84066666667	3.69
2026-05-04T07:21:05.746Z	62.28	-151.724	110.4
2026-05-04T07:20:39.000Z	34.419833333333	-118.90883333333	7.31
2026-05-04T07:20:05.600Z	34.91	-119.028	9.68
2026-05-04T07:19:13.770Z	37.478	-118.83983333333	3.99
2026-05-04T07:16:50.097Z	55.806	-158.26	49.8
2026-05-04T07:15:24.790Z	38.803333282471	-122.76866912842	3.420000076294
2026-05-04T07:14:31.715Z	61.323	-152.441	133.5
2026-05-04T07:12:23.350Z	48.460166666667	-114.01233333333	5

			source
2026-05-04T07:10:08.450Z	38.831665039062	-122.81583404541	2.75
2026-05-04T07:05:06.920Z	31.659	-104.345	6.0999
2026-05-04T06:59:22.417Z	24.6854	121.7937	10
2026-05-04T06:58:28.432Z	60.103	-153.167	126.6
2026-05-04T06:57:38.180Z	17.895666666667	-66.895166666667	13.15
2026-05-04T06:52:22.388Z	58.222	-155.101	5
2026-05-04T06:45:20.720Z	38.794498443604	-122.78133392334	3.789999961853
2026-05-04T06:41:05.197Z	-4.0947	152.8839	69.283
2026-05-04T06:39:13.870Z	37.479333333333	-118.83833333333	4.72
2026-05-04T06:38:59.260Z	37.4755	-118.83983333333	3.52
2026-05-04T06:38:18.770Z	58.2585	-154.9845	3.05
2026-05-04T06:35:39.650Z	38.816333770752	-122.76399993897	1.5199999809265
2026-05-04T06:32:17.900Z	37.479166666667	-118.84083333333	4.46
2026-05-04T06:29:39.380Z	37.481333333333	-118.84083333333	4.55
2026-05-04T06:25:02.998Z	52.383	-169.786	13.8
2026-05-04T06:09:50.058Z	11.7774	125.3718	73.268
2026-05-04T06:04:33.960Z	38.796666666667	-122.77616666667	3.35
2026-05-04T05:57:12.358Z	39.2689	-119.1067	7.8829
2026-05-04T05:55:42.224Z	38.5799	73.7437	106.016
2026-05-04T05:54:59.776Z	64.486	-146.954	1.6
2026-05-04T05:49:38.900Z	38.759998321533	-122.72933197022	2.8699998855591
2026-05-04T05:43:44.965Z	64.472	-146.948	6.2
2026-05-04T05:37:44.980Z	39.796	-123.204	8.69
2026-05-04T05:32:43.405Z	63.545	-150.779	1.3
2026-05-04T05:25:12.720Z	57.512	-155.206	68.1
2026-05-04T05:25:07.390Z	19.404333333333	-155.28166666667	0.77
2026-05-04T05:19:33.626Z	39.3841	-119.0639	10.4081
2026-05-04T05:19:29.330Z	38.835166931152	-122.797996521	2.2400000095367
2026-05-04T05:11:08.264Z	51.336	-176.033	19.4
2026-05-04T04:49:09.604Z	32.44	-102.068	8.8135
2026-05-04T04:48:48.170Z	36.084833333333	-120.667	7.02
2026-05-04T04:47:21.735Z	28.907	-99.028	8.3415
2026-05-04T04:42:37.520Z	28.844	-99.022	7.0833
2026-05-04T04:28:51.300Z	38.827833333333	-122.7875	0.56
2026-05-04T04:14:47.670Z	38.76900100708	-122.73300170898	2.1400001049042
2026-05-04T04:09:46.941Z	60.13	-152.967	128.1
2026-05-04T04:07:17.532Z	50.37	-175.014	20
2026-05-04T04:05:20.900Z	60.005166666667	-153.02133333333	3.2
2026-05-04T04:00:57.013Z	53.006	-166.539	29.8
2026-05-04T03:58:51.119Z	-18.8168	-175.383	207.908
2026-05-04T03:51:08.195Z	59.976	-152.265	75.6
2026-05-04T03:45:39.000Z	38.77799987793	-122.70916748047	2.170000076294
2026-05-04T03:45:33.140Z	18.973499298096	-155.37432861328	27.069999694824
2026-05-04T03:44:42.840Z	18.266666666667	-66.087	36.7
2026-05-04T03:44:11.830Z	33.677	-116.7265	15.47
2026-05-04T03:37:06.423Z	3.0938	126.7085	35
2026-05-04T03:27:44.460Z	38.791831970215	-122.76750183106	4.1300001144409
2026-05-04T03:22:00.408Z	32.404	-101.591	5.3223
2026-05-04T03:21:12.790Z	58.4075	-154.77283333333	6.07
2026-05-04T03:19:21.318Z	39.2733	-119.1112	8.1014
2026-05-04T03:18:12.614Z	59.285	-152.566	77.3
2026-05-04T03:16:01.713Z	60.302	-140.956	10.7
2026-05-04T03:12:04.169Z	39.281	-119.1003	4

			source
2026-05-04T03:08:16.858Z	51.8989	176.3226	46.57
2026-05-04T02:56:26.765Z	62.514	-147.783	53.9
2026-05-04T02:54:22.475Z	63.292	-151.791	10
2026-05-04T02:50:46.437Z	31.964	-101.95	8.3252
2026-05-04T02:50:35.560Z	58.03	-155.29083333333	9.69
2026-05-04T02:46:54.135Z	62.033	-151.043	71
2026-05-04T02:41:24.800Z	46.086333333333	-122.08633333333	10.83
2026-05-04T02:35:58.940Z	31.703	-104.266	1.9214
2026-05-04T02:29:37.550Z	38.800834655762	-122.78033447266	3.3699998855591
2026-05-04T02:24:04.350Z	53.817166666667	-166.52733333333	3.93
2026-05-04T02:22:02.900Z	19.4055	-155.28066666667	0.61
2026-05-04T02:14:35.560Z	61.5585	-152.30083333333	36.57
2026-05-04T02:07:34.430Z	44.245333333333	-110.36066666667	9.48
2026-05-04T02:01:16.164Z	31.847	-101.796	8.6182
2026-05-04T01:54:03.590Z	61.59	-148.033	14
2026-05-04T01:48:11.770Z	38.7685	-122.73416666667	1.33
2026-05-04T01:47:22.258Z	28.845	-99.037	7.1675
2026-05-04T01:42:47.412Z	61.091	-140.065	8.1
2026-05-04T01:38:29.680Z	19.478666666667	-155.58766666667	-0.81
2026-05-04T01:33:00.202Z	31.613	-104.093	7.4457
2026-05-04T01:29:21.233Z	28.842	-99.036	7.1839
2026-05-04T01:22:30.520Z	36.575166666667	-121.171	6
2026-05-04T01:21:51.490Z	18.556	-66.9745	82.3
2026-05-04T01:18:05.490Z	33.430833333333	-116.89866666667	11.54
2026-05-04T01:13:26.025Z	60.993	-151.464	80.6
2026-05-04T01:03:45.650Z	19.398666666667	-155.26283333333	9.13
2026-05-04T01:02:00.180Z	37.905666666667	-112.22633333333	6.27
2026-05-04T01:00:30.395Z	51.318	-177.567	26.6
2026-05-04T00:59:11.990Z	19.390166666667	-155.23966666667	26.03
2026-05-04T00:46:14.030Z	19.4055	-155.279	1.02
2026-05-04T00:43:31.135Z	51.5617	178.7932	69.472
2026-05-04T00:37:32.899Z	51.321	-177.496	36.8
2026-05-04T00:33:51.498Z	39.3381	-119.0187	7
2026-05-04T00:29:47.220Z	19.131833333333	-155.37216666667	29.8
2026-05-04T00:24:58.420Z	37.233166666667	-122.16216666667	10.33
2026-05-04T00:13:35.529Z	31.913	-102.057	4.126
2026-05-04T00:01:18.680Z	32.989166666667	-115.79766666667	5.04
2026-05-04T00:00:17.930Z	37.911166666667	-112.22566666667	8.31
2026-05-03T23:54:52.430Z	38.820499420166	-122.79266357422	3.3599998950958
2026-05-03T23:49:45.312Z	31.618	-104.111	7.3175
2026-05-03T23:48:09.348Z	-12.1744	41.0239	10
2026-05-03T23:42:50.950Z	32.234833333333	-115.2675	14.9
2026-05-03T23:39:57.550Z	39.5095	-111.93616666667	11.41
2026-05-03T23:37:51.180Z	32.602833333333	-115.30033333333	13.91
2026-05-03T23:35:50.030Z	61.174666666667	-152.26633333333	3.93
2026-05-03T23:30:39.896Z	49.3572	93.5606	10
2026-05-03T23:27:40.211Z	61.156	-147.327	3.3
2026-05-03T23:25:17.030Z	61.036666666667	-152.32433333333	13.13
2026-05-03T23:21:40.900Z	34.007833333333	-117.204	4.88
2026-05-03T23:14:35.649Z	59.599	-151.817	66.9
2026-05-03T23:08:59.610Z	36.1655	-118.02666666667	3.96
2026-05-03T22:51:20.634Z	53.378	-165.702	17.6
2026-05-03T22:48:27.064Z	31.643	-104.439	6.0999

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2026-05-03T22:47:31.870Z	-5.5486	147.2442	199.371
2026-05-03T22:37:17.970Z	37.230666666667	-122.15566666667	10.64
2026-05-03T22:32:36.655Z	59.877	-153.392	144.3
2026-05-03T22:29:00.238Z	63.098	-150.984	122.3
2026-05-03T22:28:04.840Z	60.4765	-152.6375	6.61
2026-05-03T22:17:55.312Z	51.9584	176.237	10
2026-05-03T22:17:37.284Z	31.033	-103.712	7.7661
2026-05-03T22:16:30.850Z	36.4875	-120.92916666667	18.7
2026-05-03T22:12:13.192Z	31.653	-104.431	5.8051
2026-05-03T22:08:24.069Z	31.656	-104.432	5.8948
2026-05-03T22:05:34.960Z	37.232333333333	-122.16366666667	10.26
2026-05-03T22:00:05.640Z	39.799333333333	-123.202	6.24
2026-05-03T21:57:16.290Z	38.794998168945	-122.80966949463	3.0299999713898
2026-05-03T21:56:41.610Z	36.576	-121.1695	5.93
2026-05-03T21:45:46.963Z	59.86	-152.693	96.8
2026-05-03T21:41:05.930Z	37.8075	-122.57433333333	4.77
2026-05-03T21:29:52.130Z	60.26	-152.41	105.4
2026-05-03T21:28:02.750Z	38.794166564941	-122.80400085449	3.2699999809265
2026-05-03T21:27:30.120Z	38.793998718262	-122.80333709717	3.3099999427795
2026-05-03T21:25:47.070Z	38.794498443604	-122.80383300781	3.3800001144409
2026-05-03T21:13:43.946Z	56.037	-153.493	20.1
2026-05-03T21:12:55.490Z	48.5235	-121.7985	4.3
2026-05-03T21:09:44.160Z	49.3845	-120.52883333333	-0.36
2026-05-03T21:06:13.710Z	58.1745	-155.35916666667	1.81
2026-05-03T21:05:16.360Z	32.112	-101.517	7.8369
2026-05-03T21:04:11.180Z	40.521666666667	-124.41633333333	19.13
2026-05-03T20:59:30.320Z	28.796	-99.003	6.7261
2026-05-03T20:54:57.763Z	3.7804	126.7819	35
2026-05-03T20:54:57.133Z	51.321	-178.052	26.4
2026-05-03T20:49:34.503Z	32.365	-101.913	6.8604
2026-05-03T20:46:58.290Z	32.991333333333	-115.8	4.93
2026-05-03T20:45:46.450Z	58.407666666667	-154.76866666667	5.6
2026-05-03T20:41:00.028Z	31.65	-104.429	5.7922
2026-05-03T20:40:34.350Z	57.044333333333	-135.6485	5.65
2026-05-03T20:19:58.241Z	54.2465	-162.9051	35
2026-05-03T20:19:31.845Z	31.671	-104.425	6.0999
2026-05-03T20:19:15.299Z	37.028	-115.1272	11.3049
2026-05-03T20:18:54.159Z	31.654	-104.436	6.0999
2026-05-03T20:16:59.309Z	31.665	-104.428	6.087
2026-05-03T20:10:31.820Z	38.791166666667	-122.77033333333	3.76
2026-05-03T20:10:27.109Z	54.454	-161.747	12.1
2026-05-03T20:09:27.388Z	32.007	-103.815	7.074
2026-05-03T20:09:23.630Z	36.9745	-121.44883333333	8.51
2026-05-03T20:05:11.120Z	39.0573	-119.0114	9.707
2026-05-03T19:58:40.680Z	52.7815	-169.89583333333	10.1
2026-05-03T19:45:32.090Z	53.827	-166.51066666667	4.61
2026-05-03T19:35:10.635Z	31.652	-104.439	5.7922
2026-05-03T19:33:30.490Z	54.874	-158.81	7.3
2026-05-03T19:31:09.430Z	38.834999084473	-122.78549957275	1.7799999713898
2026-05-03T19:26:10.640Z	34.0085	-116.99983333333	16.65
2026-05-03T19:25:33.781Z	28.814	-98.992	5.9847
2026-05-03T19:23:27.927Z	28.821	-99.02	7.6218
2026-05-03T19:21:20.830Z	28.81	-98.985	7.6285

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2026-05-03T19:20:10.387Z	54.1902	-162.9301	42.72
2026-05-03T19:18:47.152Z	28.847	-99.018	8.3165
2026-05-03T19:18:20.415Z	61.175	-146.998	4.3
2026-05-03T19:13:21.703Z	28.798	-98.997	6.518
2026-05-03T19:10:42.090Z	51.782833333333	-178.79933333333	2.38
2026-05-03T18:58:35.460Z	33.665	-116.76583333333	14.89
2026-05-03T18:58:16.450Z	33.663333333333	-116.7735	16.64
2026-05-03T18:45:06.970Z	33.807333333333	-116.97566666667	13.73
2026-05-03T18:40:45.709Z	39.2713	-119.1062	7.4707
2026-05-03T18:39:57.943Z	41.33	84.0021	10
2026-05-03T18:38:47.060Z	51.6296	15.9567	4.021
2026-05-03T18:38:23.809Z	31.132	-103.252	2.4084
2026-05-03T18:32:21.914Z	39.3065	-119.069	7.5922
2026-05-03T18:29:26.255Z	28.83	-99.028	8.2348
2026-05-03T18:28:27.400Z	60.477166666667	-152.76933333333	0.97
2026-05-03T18:20:29.000Z	28.855	-99.039	8.0981
2026-05-03T18:12:40.410Z	38.834999084473	-122.79866790772	2.0999999046326
2026-05-03T18:09:57.144Z	31.841	-101.821	7.0068
2026-05-03T17:52:07.723Z	38.1712	-117.8346	9.5148
2026-05-03T17:46:34.880Z	32.0525	-93.5275	5.594
2026-05-03T17:46:22.077Z	62.201	-149.61	51.2
2026-05-03T17:43:38.919Z	56.233	-156.558	5
2026-05-03T17:43:17.068Z	-14.8076	-175.4001	10
2026-05-03T17:35:29.780Z	39.2753	-119.1114	7.9905
2026-05-03T17:34:37.472Z	28.87	-99.023	7.1546
2026-05-03T17:32:39.617Z	39.3182	-119.0584	9.5757
2026-05-03T17:31:22.390Z	39.2651	-119.1251	9.7417
2026-05-03T17:29:50.085Z	39.2678	-119.1108	7.6495
2026-05-03T17:29:39.380Z	53.917	-162.937	2.6
2026-05-03T17:29:19.510Z	34.921333333333	-119.0195	8.32
2026-05-03T17:19:55.119Z	28.873	-99.036	8.8744
2026-05-03T17:13:11.720Z	34.908666666667	-119.61183333333	9.04
2026-05-03T17:00:19.070Z	38.823165893555	-122.8004989624	3.039999961853
2026-05-03T16:54:43.933Z	59.725	-152.514	83.7
2026-05-03T16:54:40.780Z	38.832500457764	-122.81700134277	2.3699998855591
2026-05-03T16:52:59.986Z	58.845	-134.404	1.4
2026-05-03T16:51:55.609Z	1.1392	126.7249	58.412
2026-05-03T16:51:29.490Z	35.575	-82.862666666667	0.21
2026-05-03T16:45:22.638Z	60.532	-139.97	1.2
2026-05-03T16:43:45.068Z	39.3049	-119.0749	3.1709
2026-05-03T16:42:11.200Z	60.459833333333	-152.7565	2
2026-05-03T16:38:27.390Z	62.825	-150.251	87.2
2026-05-03T16:36:36.132Z	28.0082	139.6752	470.056
2026-05-03T16:36:14.963Z	-18.5355	-175.7821	292.274
2026-05-03T16:34:58.820Z	53.812666666667	-166.48833333333	5.23
2026-05-03T16:33:12.568Z	28.99	-97.95	7.8369
2026-05-03T16:18:53.661Z	24.9201	123.2744	131.448
2026-05-03T16:15:00.830Z	34.2455	-117.4805	6.91
2026-05-03T16:11:08.849Z	62.052	-145.401	20.4
2026-05-03T15:47:11.789Z	53.854	-163.717	23.9
2026-05-03T15:40:55.800Z	62.15	-151.034	93.4
2026-05-03T15:36:01.960Z	38.834833333333	-122.78583333333	2.78
2026-05-03T15:29:41.620Z	33.147333333333	-116.54	6.78

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2026-05-03T15:25:32.738Z	37.1392	-115.3516	6.0748
2026-05-03T15:23:44.160Z	46.484833333333	-122.38366666667	19.91
2026-05-03T15:18:40.891Z	59.396	-153.039	81.8
2026-05-03T15:14:04.700Z	38.84383392334	-122.87999725342	2.6400001049042
2026-05-03T15:11:12.112Z	31.649	-104.114	1.9086
2026-05-03T15:04:48.270Z	19.499834060669	-155.54316711426	9.5500001907349
2026-05-03T15:02:25.133Z	51.7279	-174.1296	26.08
2026-05-03T15:00:58.168Z	28.833	-99.036	6.9487
2026-05-03T14:59:52.110Z	60.0075	-153.05383333333	2.98
2026-05-03T14:57:49.723Z	60.248	-147.159	21.4
2026-05-03T14:56:46.040Z	34.244666666667	-117.47733333333	7.3
2026-05-03T14:56:29.220Z	47.790833333333	-122.8365	21.46
2026-05-03T14:51:48.390Z	53.394166666667	-168.17916666667	-0.37
2026-05-03T14:44:15.250Z	33.7015	-116.82233333333	13.69
2026-05-03T14:41:23.750Z	35.897833333333	-117.65966666667	4.59
2026-05-03T14:40:44.660Z	35.682666666667	-117.509	2.95
2026-05-03T14:37:52.060Z	32.0535	-93.5102	10
2026-05-03T14:31:24.214Z	62.9	-149.632	74.7
2026-05-03T14:26:13.650Z	38.799667358398	-122.79516601562	3.3599998950958
2026-05-03T14:21:45.192Z	32.398	-102.064	8.8135
2026-05-03T14:20:15.031Z	28.827	-99.049	8.3071
2026-05-03T14:13:45.659Z	34.79133333	-95.8355	7.38
2026-05-03T14:03:48.449Z	61.182	-149.145	32.4
2026-05-03T14:01:25.000Z	37.481166666667	-118.84133333333	3.62
2026-05-03T13:52:16.137Z	53.4858	-165.9011	32.478
2026-05-03T13:51:36.890Z	38.8335	-122.81	0.66
2026-05-03T13:51:34.080Z	60.450166666667	-152.70266666667	2.29
2026-05-03T13:49:36.856Z	32.755	-100.668	6.8604
2026-05-03T13:48:52.340Z	38.796333333333	-122.78133333333	3.58
2026-05-03T13:46:54.257Z	61.652	-142.414	10.1
2026-05-03T13:41:53.304Z	31.651	-104.445	4.8694
2026-05-03T13:34:39.980Z	34.010833333333	-117.20166666667	6.1
2026-05-03T13:33:51.320Z	38.821998596191	-122.80183410644	2.5199999809265
2026-05-03T13:33:14.720Z	19.317166666667	-155.216	7.07
2026-05-03T13:33:09.510Z	46.670166666667	-122.12	21.53
2026-05-03T13:24:11.580Z	34.008166666667	-117.20666666667	5.22
2026-05-03T13:05:07.718Z	60.584	-147.531	18.8
2026-05-03T13:04:51.620Z	61.349833333333	-152.06316666667	5
2026-05-03T13:04:14.689Z	35.16766667	-98.15716667	7.97
2026-05-03T13:01:50.633Z	65.891	-149.612	7.8
2026-05-03T12:54:01.146Z	63.048	-150.776	118.4
2026-05-03T12:53:02.357Z	52.092	-165.945	26.8
2026-05-03T12:52:55.181Z	59.354	-150.895	41.8
2026-05-03T12:52:47.680Z	39.798333333333	-123.199	6.16
2026-05-03T12:52:25.690Z	58.019	-155.2795	10.52
2026-05-03T12:51:46.372Z	60.731	-148.453	9.7
2026-05-03T12:50:49.060Z	45.6365	-123.69666666667	12.1
2026-05-03T12:49:12.340Z	60.043166666667	-153.10466666667	2.16
2026-05-03T12:46:09.580Z	38.827331542969	-122.7311630249	1
2026-05-03T12:44:32.390Z	38.832166666667	-122.7905	2.68
2026-05-03T12:42:36.479Z	36.82733333	-98.25183333	7.22
2026-05-03T12:39:48.119Z	34.78533333	-95.851	11.38
2026-05-03T12:39:45.414Z	31.654	-104.439	4.6643

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2026-05-03T12:36:05.860Z	32.13	-101.631	7.2998
2026-05-03T12:34:16.179Z	53.517	-164.745	24.6
2026-05-03T12:28:58.165Z	60.456	-147.361	17.5
2026-05-03T12:18:19.105Z	64.4	-147.221	0.3
2026-05-03T12:15:24.983Z	51.336	176.507	0
2026-05-03T12:10:49.610Z	31.611333333333	-115.628	2.08
2026-05-03T12:10:28.080Z	39.312333333333	-122.85283333333	5.62
2026-05-03T12:09:47.958Z	-16.8214	-174.3737	139.212
2026-05-03T12:06:21.930Z	34.009666666667	-117.20816666667	4.19
2026-05-03T12:04:16.420Z	38.844501495361	-122.81483459473	1.6499999761581
2026-05-03T11:57:56.730Z	61.126833333333	-152.31366666667	3.97
2026-05-03T11:55:42.520Z	36.676333333333	-121.29666666667	2.5
2026-05-03T11:51:07.289Z	53.5	-164.734	0.3
2026-05-03T11:50:03.870Z	34.785	-95.84066667	6.59
2026-05-03T11:48:27.540Z	60.474833333333	-152.76583333333	0.94
2026-05-03T11:46:25.760Z	61.263	-152.28133333333	13.88
2026-05-03T11:45:09.413Z	61.382	-150.715	51.7
2026-05-03T11:43:50.934Z	53.57	-164.714	15.3
2026-05-03T11:42:05.860Z	32.608166666667	-115.30183333333	14.71
2026-05-03T11:36:54.310Z	35.899666666667	-117.65616666667	4.52
2026-05-03T11:32:38.890Z	38.759998321533	-122.72716522217	1.9099999666214
2026-05-03T11:31:15.610Z	34.041166666667	-117.51866666667	15.7
2026-05-03T11:25:17.112Z	53.911	-165.586	85.1
2026-05-03T11:23:26.087Z	60.344	-152.065	99.3
2026-05-03T11:21:23.952Z	51.399	-176.557	26.8
2026-05-03T11:16:54.300Z	38.5645	-112.20916666667	0.76
2026-05-03T11:10:05.481Z	28.844	-99.032	6.6831
2026-05-03T11:06:58.584Z	68.597	-144.957	1.2
2026-05-03T11:04:20.228Z	61.29	-146.759	20
2026-05-03T11:01:23.274Z	-21.2168	-178.2523	477.51
2026-05-03T11:00:57.830Z	38.826499938965	-122.80216979981	1.8700000047684
2026-05-03T11:00:26.127Z	28.841	-99.033	7.7771
2026-05-03T10:58:09.040Z	38.826667785645	-122.80316925049	1.8200000524521
2026-05-03T10:51:44.400Z	60.4765	-152.766	0.6
2026-05-03T10:46:05.970Z	19.402166666667	-155.28033333333	0.79
2026-05-03T10:39:06.190Z	33.537666666667	-116.41866666667	6.62
2026-05-03T10:37:41.110Z	33.699333333333	-116.729	18.4
2026-05-03T10:35:26.160Z	38.760166168213	-122.72799682617	2.0999999046326
2026-05-03T10:34:29.870Z	38.75899887085	-122.72883605957	1.6499999761581
2026-05-03T10:33:18.258Z	28.809	-99.034	4.9206
2026-05-03T10:31:18.290Z	39.315666666667	-122.85516666667	6.63
2026-05-03T10:30:33.707Z	52.387	-169.77	14.9
2026-05-03T10:30:06.925Z	29.007	-97.944	7.5973
2026-05-03T10:18:15.370Z	38.755832672119	-122.71549987793	1.710000038147
2026-05-03T10:14:58.330Z	37.815166666667	-122.00033333333	7.94
2026-05-03T10:12:44.069Z	28.846	-99.027	6.6292
2026-05-03T10:09:45.860Z	60.4715	-152.77933333333	0.29
2026-05-03T10:06:36.640Z	46.501	-120.6125	16.5
2026-05-03T10:06:19.500Z	38.725166666667	-112.46883333333	5.75
2026-05-03T10:00:34.729Z	42.2525	88.2014	10
2026-05-03T09:56:48.685Z	28.848	-99.022	7.3662
2026-05-03T09:51:41.640Z	60.495166666667	-152.7105	-0.57
2026-05-03T09:51:05.560Z	36.331166666667	-120.63433333333	13.27

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2026-05-03T09:50:09.253Z	62.062	-147.362	22.6
2026-05-03T09:46:01.580Z	51.789	-178.80816666667	1.09
2026-05-03T09:44:48.670Z	18.811500549316	-155.12783813477	17.010000228882
2026-05-03T09:42:51.760Z	19.172833333333	-155.48966666667	29.99
2026-05-03T09:41:00.810Z	38.718	-112.4655	5.12
2026-05-03T09:32:25.560Z	19.112333297729	-155.41050720215	39.590000152588
2026-05-03T09:31:49.480Z	60.059166666667	-153.06316666667	-0.03
2026-05-03T09:27:36.600Z	61.041333333333	-152.3695	12.72
2026-05-03T09:22:30.800Z	55.462833333333	-161.88733333333	24.3
2026-05-03T09:21:05.460Z	33.158333333333	-116.518	5.01
2026-05-03T09:18:33.471Z	28.847	-99.037	8.4163
2026-05-03T09:06:47.424Z	61.603	-146.35	16.8
2026-05-03T08:51:14.259Z	44.5547	-79.1185	2.779
2026-05-03T08:50:28.079Z	44.5251	-79.1495	5
2026-05-03T08:48:26.540Z	44.746166666667	-111.14866666667	8.58
2026-05-03T08:40:46.340Z	38.795333333333	-122.77833333333	3.6
2026-05-03T08:38:17.830Z	38.796333312988	-122.78099822998	3.4700000286102
2026-05-03T08:29:00.510Z	28.845	-99.04	7.4392
2026-05-03T08:27:38.290Z	38.839832305908	-122.79183197022	-0.81999999284744
2026-05-03T08:17:52.840Z	33.718333333333	-116.844	16.16
2026-05-03T08:16:58.560Z	38.794498443604	-122.77983093262	3.329999923706
2026-05-03T08:15:54.710Z	44.763	-111.22933333333	11.03
2026-05-03T08:14:57.270Z	61.313666666667	-152.16383333333	3.62
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2026-05-03T08:14:02.720Z	36.5745	-89.603333333333	5.61
2026-05-03T08:13:58.440Z	38.790832519531	-122.77899932861	3.3399999141693
2026-05-03T08:13:57.560Z	19.4158	-63.5091	29
2026-05-03T08:12:58.100Z	38.835334777832	-122.81600189209	2.039999961853
2026-05-03T08:10:55.200Z	38.837001800537	-122.80816650391	2.289999961853
2026-05-03T08:07:27.974Z	51.416	-176.354	22
2026-05-03T08:04:34.410Z	36.092333333333	-117.88233333333	2.23
2026-05-03T08:02:56.171Z	59.934	-141.292	15.5
2026-05-03T07:59:10.417Z	52.471	-169.85	24.8
2026-05-03T07:56:47.390Z	38.836166381836	-122.80699920654	1.9700000286102
2026-05-03T07:56:26.660Z	61.325	-151.798	90.9
2026-05-03T07:55:32.101Z	28.837	-99.044	8.5551
2026-05-03T07:48:39.060Z	58.020166666667	-155.2815	10.34
2026-05-03T07:47:39.770Z	38.839166666667	-122.82616666667	0.05
2026-05-03T07:46:36.810Z	38.798831939697	-122.78500366211	3.4100000858307
2026-05-03T07:44:52.905Z	60.442	-139.543	5.6
2026-05-03T07:43:40.800Z	35.900166666667	-117.702	7.48
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2026-05-03T07:39:26.624Z	52.379	-169.755	10.4
2026-05-03T07:38:01.730Z	38.797166666667	-122.75266666667	2.49
2026-05-03T07:36:07.282Z	53.6283	-164.7705	35
2026-05-03T07:35:28.670Z	35.727166666667	-118.05116666667	6.15
2026-05-03T07:33:39.680Z	44.236833333333	-110.906	9.69
2026-05-03T07:31:48.300Z	34.014833333333	-117.21533333333	5.67
2026-05-03T07:24:41.782Z	28.856	-99.033	7.7333
2026-05-03T07:23:26.232Z	32.097	-101.928	7.7393
2026-05-03T07:23:10.510Z	33.9005	-116.82833333333	16.88
2026-05-03T07:22:01.380Z	38.799666666667	-122.786	3.59
2026-05-03T07:11:02.340Z	18.838166666667	-67.296333333333	18.2

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2026-05-03T07:08:33.466Z	37.1362	-114.0564	1.324
2026-05-03T07:08:11.100Z	38.810665130615	-122.79616546631	3.539999961853
2026-05-03T07:07:10.391Z	28.9796	142.554	10
2026-05-03T07:06:43.690Z	35.9025	-117.701	7.35
2026-05-03T07:01:48.313Z	32.138	-101.532	4.4189
2026-05-03T06:58:26.980Z	60.482333333333	-152.7765	0.71
2026-05-03T06:57:42.701Z	1.4364	126.2841	35
2026-05-03T06:52:05.150Z	38.835498809815	-122.80716705322	2.210000038147
2026-05-03T06:51:07.410Z	61.3245	-152.10933333333	9.83
2026-05-03T06:49:52.993Z	32.099	-101.907	7.5439
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2026-05-03T06:44:38.990Z	38.810001373291	-122.79550170898	3.3800001144409
2026-05-03T06:40:21.940Z	33.944666666667	-117.2045	13.02
2026-05-03T06:38:11.164Z	-31.6865	-72.0969	11.784
2026-05-03T06:37:03.740Z	18.022	-67.140666666667	14.34
2026-05-03T06:36:55.190Z	38.795501708984	-122.80716705322	3.1900000572205
2026-05-03T06:36:04.765Z	32.121	-101.48	6.0303
2026-05-03T06:26:00.320Z	28.877	-99.029	7.918
2026-05-03T06:25:44.861Z	32.107	-101.92	8.9111
2026-05-03T06:25:04.865Z	28.839	-99.02	7.3988
2026-05-03T06:18:55.440Z	33.664666666667	-116.71716666667	14.61
2026-05-03T06:16:44.801Z	60.296	-152.583	114.5
2026-05-03T06:11:13.620Z	38.790000915527	-122.76933288574	1.1100000143051
2026-05-03T06:04:41.166Z	-17.4621	-174.2899	138.01
2026-05-03T06:03:39.690Z	36.021666666667	-117.69816666667	2.57
2026-05-03T06:02:44.170Z	34.437166666667	-117.929	7.84
2026-05-03T05:43:30.480Z	39.3108	-119.0781	0.0439
2026-05-03T05:41:22.806Z	32.061	-101.943	7.8857
2026-05-03T05:39:49.625Z	59.943	-151.485	54.1
2026-05-03T05:38:52.890Z	47.3854	152.4625	101.173
2026-05-03T05:34:59.620Z	38.795333862305	-122.8073348999	3.2000000476837
2026-05-03T05:34:38.612Z	39.3308	-119.0377	9.8396
2026-05-03T05:33:22.358Z	28.846	-99.032	8.2891
2026-05-03T05:30:34.055Z	39.321	-119.0511	7.3331
2026-05-03T05:30:23.113Z	31.911	-102.079	2.6611
2026-05-03T05:26:52.210Z	35.769166666667	-117.58433333333	7.13
2026-05-03T05:23:56.559Z	31.669	-104.399	7.074
2026-05-03T05:19:31.997Z	28.841	-99.035	8.1909
2026-05-03T05:16:30.720Z	33.983166666667	-116.95083333333	4.69
2026-05-03T05:08:05.220Z	38.835166931152	-122.79049682617	1.7400000095367
2026-05-03T05:06:28.025Z	57.874	-156.006	5
2026-05-03T05:05:34.140Z	36.521333333333	-89.588	9.12
2026-05-03T05:03:04.900Z	54.118333333333	-165.97033333333	15.05
2026-05-03T05:02:34.080Z	38.836	-122.79016666667	2.15
2026-05-03T05:02:22.750Z	54.136833333333	-165.984	13.38
2026-05-03T05:02:05.120Z	19.166666030884	-155.48750305176	29.450000762939
2026-05-03T05:02:00.290Z	19.1785	-155.48516666667	30.64
2026-05-03T04:50:04.320Z	33.442833333333	-116.39666666667	3.48
2026-05-03T04:48:13.768Z	28.852	-99.027	7.8899
2026-05-03T04:46:52.780Z	38.823501586914	-122.84266662598	2.4100000858307
2026-05-03T04:45:47.958Z	28.84	-99.041	8.6937
2026-05-03T04:45:33.952Z	57.941	-154.727	77.9
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2026-05-03T04:40:23.019Z	-4.794	152.3696	10
2026-05-03T04:24:50.390Z	46.865	-121.94133333333	4.2
2026-05-03T04:21:25.170Z	61.176666666667	-152.33016666667	6.44
2026-05-03T04:17:52.160Z	35.077666666667	-119.1505	13.09
2026-05-03T04:10:15.710Z	38.821998596191	-122.81216430664	2.9700000286102
2026-05-03T04:09:21.860Z	37.4825	-118.84783333333	2.56
2026-05-03T04:08:25.752Z	58.735	-153.234	62.7
2026-05-03T04:07:15.470Z	37.476833333333	-118.84116666667	3.98
2026-05-03T04:06:52.180Z	19.410166666667	-65.833166666667	61.13
2026-05-03T04:02:19.480Z	61.177166666667	-152.331	6.09
2026-05-03T03:57:45.370Z	38.787666666667	-122.7725	3.83
2026-05-03T03:56:40.213Z	32.0031	-93.5017	3.628
2026-05-03T03:55:29.510Z	17.947666666667	-66.8015	9.82
2026-05-03T03:52:47.929Z	58.954	-154.339	127.3
2026-05-03T03:50:32.635Z	61.779	-150.582	6.7
2026-05-03T03:49:34.650Z	38.841499328613	-122.85516357422	2.2400000095367
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2026-05-03T03:46:09.570Z	57.036666666667	-135.63233333333	5.23
2026-05-03T03:41:32.858Z	28.82	-99.061	8.312
2026-05-03T03:38:47.270Z	38.836666107178	-122.83516693115	1.2999999523163
2026-05-03T03:36:39.530Z	58.414333333333	-154.75416666667	5.67
2026-05-03T03:20:13.434Z	32.436	-102.267	8.7158
2026-05-03T03:17:22.135Z	60.834	-150.995	14
2026-05-03T03:12:59.161Z	52.424	-169.7207	13.096
2026-05-03T03:10:58.590Z	19.405833333333	-155.2805	0.68
2026-05-03T03:06:11.635Z	52.4359	-169.8134	21.488
2026-05-03T03:05:42.120Z	33.542333333333	-116.7105	5.9
2026-05-03T03:03:44.940Z	36.642666666667	-120.946	2.06
2026-05-03T03:03:12.950Z	39.3123	-119.0685	10.7633
2026-05-03T02:59:52.700Z	38.776668548584	-122.74533081055	1.3899999856949
2026-05-03T02:54:05.455Z	28.845	-99.032	7.1155
2026-05-03T02:53:54.110Z	38.770666666667	-122.72616666667	1.51
2026-05-03T02:52:37.317Z	28.831	-99.042	7.4012
2026-05-03T02:41:11.200Z	36.088666666667	-117.86566666667	4.08
2026-05-03T02:39:49.940Z	38.773166656494	-122.71932983398	1.960000038147
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2026-05-03T02:35:15.082Z	37.1113	-115.3136	10.9575
2026-05-03T02:34:43.678Z	32.104	-101.925	8.3496
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2026-05-03T02:27:12.567Z	61.197	-140.586	19.8
2026-05-03T02:24:15.740Z	57.069833333333	-135.79916666667	2.12
2026-05-03T02:22:02.049Z	59.369	-153.298	108.5
2026-05-03T02:09:00.940Z	35.994	-120.55383333333	3.61
2026-05-03T02:01:08.940Z	38.722833333333	-112.46383333333	6.12
2026-05-03T02:00:39.590Z	33.6605	-117.01033333333	13.43
2026-05-03T02:00:22.100Z	38.726833333333	-112.46566666667	6.64
2026-05-03T01:58:14.600Z	38.713	-112.48866666667	2.68
2026-05-03T01:57:19.880Z	38.721333333333	-112.46533333333	6.28
2026-05-03T01:47:56.439Z	31.66	-104.349	6.0486
2026-05-03T01:45:13.520Z	38.82483291626	-122.80916595459	1.5599999427795
2026-05-03T01:30:11.400Z	37.599	-122.46383333333	8.3
2026-05-03T01:28:31.325Z	58.28	-154.971	5

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2026-05-03T01:23:43.270Z	44.771166666667	-111.20966666667	8.77
2026-05-03T01:17:12.880Z	32.828	-115.61766666667	11.76
2026-05-03T00:57:34.460Z	19.148166666667	-155.50433333333	34.18
2026-05-03T00:54:45.560Z	60.504	-152.75666666667	8.91
2026-05-03T00:49:56.470Z	32.825833333333	-115.619	11.55
2026-05-03T00:49:54.024Z	38.4412	-116.5077	9.8055
2026-05-03T00:48:59.248Z	28.995	-97.93	7.0527
2026-05-03T00:41:41.000Z	38.829498291016	-122.81816864014	1.7999999523163
2026-05-03T00:37:43.750Z	39.795833333333	-123.1995	6.16
2026-05-03T00:36:37.178Z	32.107	-101.928	6.4697
2026-05-03T00:35:22.420Z	18.890833333333	-67.311833333333	6.08
2026-05-03T00:28:01.122Z	60.151	-153.13	142.6
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2026-05-03T00:19:35.200Z	38.835166931152	-122.78366851807	2.5499999523163
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2026-05-03T00:13:06.956Z	60.569	-139.965	5.7
2026-05-03T00:08:48.691Z	32.341	-101.53	5.7373
2026-05-03T00:06:48.040Z	39.793666666667	-123.19933333333	7.55
2026-05-02T23:58:34.790Z	58.308666666667	-154.99283333333	2.22
2026-05-02T23:58:28.867Z	58.277	-154.957	5
2026-05-02T23:52:47.689Z	59.681	-141.216	14.9
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2026-05-02T23:50:11.049Z	31.63	-104.236	1.9086
2026-05-02T23:44:29.710Z	19.404666666667	-155.281	0.81
2026-05-02T23:42:39.860Z	37.5785	-121.598	4.61
2026-05-02T23:34:32.880Z	46.205166666667	-122.18933333333	1.84
2026-05-02T23:30:17.140Z	18.009666666667	-66.727666666667	11.61
2026-05-02T23:27:42.970Z	37.5735	-121.59116666667	2.98
2026-05-02T23:26:16.550Z	38.825832366943	-122.76633453369	1.9299999475479
2026-05-02T23:16:45.770Z	38.762833333333	-122.42333333333	7.35
2026-05-02T23:14:09.599Z	39.3119	-119.0764	1.6475
2026-05-02T23:07:49.785Z	45.6451	-74.3885	8.933
2026-05-02T23:05:58.101Z	3.5972	122.1802	603.767
2026-05-02T23:02:38.290Z	38.789833068848	-122.76716613769	2.7300000190735
2026-05-02T22:49:13.220Z	19.899666666667	-155.72016666667	34.02
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2026-05-02T22:46:25.040Z	37.862	-122.00616666667	7.14
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2026-05-02T22:42:18.349Z	28.852	-99.029	6.8655
2026-05-02T22:38:06.320Z	38.823665618896	-122.76733398438	1.9400000572205
2026-05-02T22:36:43.410Z	34.0075	-117.20483333333	3.57
2026-05-02T22:30:51.140Z	61.1685	-152.25333333333	5.02
2026-05-02T22:26:05.671Z	31.246	-103.349	3.2544
2026-05-02T22:19:34.525Z	59.636	-152.956	92.9
2026-05-02T22:12:00.520Z	38.834331512451	-122.81316375732	1.6299999952316
2026-05-02T22:08:28.550Z	35.691666666667	-117.50916666667	4.44
2026-05-02T22:07:56.600Z	35.694333333333	-117.50583333333	4.37
2026-05-02T22:04:29.310Z	38.791	-122.76933333333	1.9
2026-05-02T22:04:18.180Z	46.705833333333	-122.2915	17.62
2026-05-02T21:53:02.970Z	34.246833333333	-117.47833333333	7.52
2026-05-02T21:51:42.003Z	56.3692	-149.4018	10
2026-05-02T21:51:17.750Z	38.796666666667	-122.779	3.39
2026-05-02T21:50:48.230Z	34.405	-118.9095	9.87

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2026-05-02T21:41:50.780Z	33.516666666667	-116.89183333333	11.92
2026-05-02T21:38:00.440Z	38.798168182373	-122.75	1.6399999856949
2026-05-02T21:31:48.678Z	65.523	-150.899	6.3
2026-05-02T21:29:54.807Z	29.01	-97.911	1.6558
2026-05-02T21:28:09.320Z	33.713833333333	-116.8435	16.13
2026-05-02T21:26:17.150Z	34.246166666667	-117.48233333333	6.73
2026-05-02T21:25:46.010Z	19.280666351318	-155.02850341797	36.45000076294
2026-05-02T21:24:12.980Z	39.697833333333	-122.8545	-0.03
2026-05-02T21:23:39.036Z	56.049	-159.767	12.1
2026-05-02T21:19:34.320Z	38.820167541504	-122.84400177002	2.0999999046326
2026-05-02T21:19:13.344Z	-37.5613	178.2023	35
2026-05-02T21:13:56.701Z	28.807	-99.011	7.3167
2026-05-02T21:12:56.971Z	28.806	-99.068	7.1775
2026-05-02T21:07:58.184Z	-6.9374	125.6528	488.06
2026-05-02T21:05:35.060Z	34.008333333333	-117.20683333333	4.47
2026-05-02T20:54:36.360Z	38.800834655762	-122.7825012207	3.9800000190735
2026-05-02T20:54:06.830Z	62.297	-152.067	112.7
2026-05-02T20:42:07.080Z	45.799	-110.60283333333	5.02
2026-05-02T20:39:02.480Z	19.405833333333	-155.28033333333	0.83
2026-05-02T20:33:55.263Z	52.3565	-169.7587	10
2026-05-02T20:33:03.465Z	52.3968	-169.724	15.75
2026-05-02T20:32:20.070Z	36.6465	-121.29633333333	6.68
2026-05-02T20:29:54.091Z	-15.0835	-175.5446	10
2026-05-02T20:24:40.667Z	52.3535	-169.6704	10
2026-05-02T20:23:27.017Z	52.4397	-169.6696	10
2026-05-02T20:21:38.887Z	28.831	-99.03	6.8103
2026-05-02T20:21:30.372Z	52.4265	-169.7596	10
2026-05-02T20:16:37.090Z	38.792999267578	-122.77883148193	2.6600000858307
2026-05-02T20:11:20.380Z	52.899666666667	-169.65483333333	-1.65
2026-05-02T20:06:11.720Z	38.7965	-122.75083333333	2.07
2026-05-02T20:04:34.690Z	37.653	-119.36933333333	1.56
2026-05-02T20:04:20.810Z	53.794	-164.752	26.8
2026-05-02T20:04:17.870Z	38.835	-122.8175	2.45
2026-05-02T19:54:52.746Z	59.628	-153.036	103.1
2026-05-02T19:53:47.340Z	37.658833333333	-119.373	4.06
2026-05-02T19:52:31.445Z	55.226	-159.419	0.3
2026-05-02T19:50:46.409Z	-63.0576	146.0836	10
2026-05-02T19:47:51.290Z	34.003666666667	-117.21733333333	4.71
2026-05-02T19:42:10.570Z	38.763	-122.6965	2.18
2026-05-02T19:38:08.684Z	60.327	-152.847	11
2026-05-02T19:37:06.764Z	32.104	-101.925	9.1309
2026-05-02T19:35:47.440Z	18.980166666667	-67.243666666667	13.13
2026-05-02T19:35:07.790Z	34.033166666667	-117.12766666667	7.01
2026-05-02T19:21:04.991Z	32.106	-101.915	7.1289
2026-05-02T19:16:46.940Z	33.7175	-116.842	16.09
2026-05-02T19:16:32.171Z	64.637	-149.459	17.6
2026-05-02T19:16:19.196Z	20.25	121.175	29.301
2026-05-02T19:14:17.065Z	59.168	-153.095	74.6
2026-05-02T19:12:57.978Z	39.3256	-119.045	9.3186
2026-05-02T19:07:10.880Z	19.4045	-155.2815	0.34
2026-05-02T19:05:11.970Z	38.830333709717	-122.81600189209	1.6100000143051
2026-05-02T19:03:39.741Z	64.968	-147.348	0
2026-05-02T19:02:29.970Z	19.163000106811	-155.50666809082	29.729999542236

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2026-05-02T19:01:08.940Z	34.406333333333	-118.91316666667	10.44
2026-05-02T18:54:35.699Z	-14.9018	-175.6617	10
2026-05-02T18:37:36.254Z	53.388	-166.838	69.3
2026-05-02T18:22:49.870Z	36.5665	-121.1225	-0.01
2026-05-02T18:14:15.590Z	33.470833333333	-116.59016666667	9.04
2026-05-02T18:08:39.728Z	61.843	-149.649	24.2
2026-05-02T18:04:03.590Z	39.844666666667	-111.64516666667	7.7
2026-05-02T18:01:13.809Z	49.9612	156.7565	35
2026-05-02T18:00:53.520Z	38.814666748047	-122.78633117676	1.789999961853
2026-05-02T17:46:03.500Z	34.021666666667	-117.59033333333	5.75
2026-05-02T17:39:39.560Z	33.2445	-115.5655	10.8
2026-05-02T17:37:08.630Z	61.177666666667	-152.29666666667	1.81
2026-05-02T17:35:23.070Z	61.179666666667	-152.29533333333	2.78
2026-05-02T17:33:33.520Z	38.816501617432	-122.79666900635	2.3499999046326
2026-05-02T17:24:08.140Z	38.823333740234	-122.85266876221	2.2200000286102
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2026-05-02T17:16:55.140Z	39.704666666667	-122.85316666667	-0.65
2026-05-02T17:16:42.550Z	62.023	-144.1335	17.4
2026-05-02T17:16:21.860Z	33.377333333333	-116.84216666667	10.8
2026-05-02T17:10:57.877Z	28.834	-99.039	7.9174
2026-05-02T17:08:07.380Z	60.268333333333	-152.272	17.53
2026-05-02T17:06:30.598Z	28.851	-99.028	7.8737
2026-05-02T17:00:17.261Z	28.822	-99.057	8.4712
2026-05-02T16:44:29.200Z	36.652166666667	-121.294	7.23
2026-05-02T16:31:09.480Z	38.7885	-122.76616666667	1.39
2026-05-02T16:22:33.720Z	33.953666666667	-116.37533333333	6.19
2026-05-02T16:21:29.499Z	51.301	-176.047	21.7
2026-05-02T16:21:04.930Z	12.6759	-90.8558	10
2026-05-02T16:18:54.290Z	35.877833333333	-117.71883333333	2.7
2026-05-02T16:13:25.975Z	32.103	-101.922	9.0088
2026-05-02T16:12:19.181Z	16.6585	-48.016	10
2026-05-02T16:08:37.360Z	34.4455	-117.935	9.57
2026-05-02T16:00:30.230Z	34.8985	-119.60833333333	12.48
2026-05-02T15:57:00.676Z	32.103	-101.924	8.667
2026-05-02T15:49:34.621Z	61.89	-150.484	54.4
2026-05-02T15:37:46.620Z	34.036166666667	-117.51783333333	10.9
2026-05-02T15:26:59.211Z	51.317	-176.048	21
2026-05-02T15:24:34.847Z	60.553	-139.717	6.9
2026-05-02T15:22:37.150Z	19.403666666667	-155.28183333333	1.13
2026-05-02T15:15:18.106Z	-41.1829	174.852	41.773
2026-05-02T15:09:08.644Z	39.3256	-119.0283	6.9494
2026-05-02T15:06:37.520Z	38.831165313721	-122.81649780273	1.7300000190735
2026-05-02T15:00:32.178Z	-9.7023	107.9939	10
2026-05-02T14:55:14.060Z	38.770166666667	-122.727	1.05
2026-05-02T14:54:29.500Z	34.489666666667	-118.03033333333	9.95
2026-05-02T14:51:39.531Z	62.577	-152.047	6.3
2026-05-02T14:47:23.250Z	34.005166666667	-116.77	13.47
2026-05-02T14:46:00.687Z	32.189	-100.998	8.374
2026-05-02T14:42:55.300Z	38.838165283203	-122.83966827393	1.8799999952316
2026-05-02T14:26:08.900Z	18.9692	121.0549	34.806
2026-05-02T14:24:22.890Z	60.552	-148.554	16.7
2026-05-02T14:22:25.720Z	38.775001525879	-122.73883056641	0.72000002861023
2026-05-02T14:16:32.240Z	54.142	-165.97116666667	3.41

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2026-05-02T14:15:34.556Z	-4.2751	152.7606	61.973
2026-05-02T14:14:53.870Z	51.800666666667	-178.80166666667	8.07
2026-05-02T14:13:57.340Z	18.016	-67.145	12.95
2026-05-02T14:11:59.020Z	39.3	-119.0778	5.1039
2026-05-02T14:09:35.804Z	39.2778	-119.0998	5
2026-05-02T14:08:07.185Z	60.129	-152.573	93.6
2026-05-02T14:02:52.430Z	38.382166666667	-122.41566666667	10.1
2026-05-02T13:58:25.650Z	19.6645	-155.5825	26.61
2026-05-02T13:52:22.060Z	61.646	-151.708	91.4
2026-05-02T13:40:01.490Z	38.819499969482	-122.8245010376	2.0299999713898
2026-05-02T13:34:46.810Z	47.956666666667	-124.23783333333	8.39
2026-05-02T13:34:20.529Z	31.647	-104.43	6.0999
2026-05-02T13:29:03.489Z	59.484	-151.69	58.6
2026-05-02T13:18:32.365Z	32.079	-101.918	8.4717
2026-05-02T13:13:25.960Z	51.812333333333	-178.75516666667	8.39
2026-05-02T13:08:33.159Z	58.281	-154.97	5
2026-05-02T13:07:49.290Z	38.771831512451	-122.72699737549	3.8099999427795
2026-05-02T13:07:36.700Z	38.774166107178	-122.73916625977	0.91000002622604
2026-05-02T13:05:19.306Z	58.269	-154.985	5
2026-05-02T12:53:56.362Z	59.489	-152.683	81.5
2026-05-02T12:38:09.300Z	53.808666666667	-166.49933333333	4.68
2026-05-02T12:34:05.898Z	28.861	-99.035	8.7292
2026-05-02T12:33:48.180Z	33.698666666667	-116.82083333333	14.21
2026-05-02T12:33:40.936Z	31.528	-104.147	6.3049
2026-05-02T12:32:57.688Z	39.3212	-119.0298	7.4906
2026-05-02T12:32:07.280Z	33.062833333333	-116.4215	5.33
2026-05-02T12:31:17.730Z	34.79316667	-95.85583333	5
2026-05-02T12:28:32.194Z	39.3262	-119.0583	0.4795
2026-05-02T12:16:00.295Z	60.485	-139.904	6.9
2026-05-02T12:13:05.590Z	17.908	-66.9555	13.6
2026-05-02T12:08:49.672Z	60.615	-150.998	61.9
2026-05-02T12:06:40.570Z	33.146	-116.5345	8.75
2026-05-02T12:06:25.769Z	34.77383333	-95.84916667	7.9
2026-05-02T12:03:09.012Z	55.9379	-159.8537	9.997
2026-05-02T11:49:30.420Z	19.4605	-155.6015	-1.04
2026-05-02T11:46:02.140Z	35.7175	-117.56433333333	4.96
2026-05-02T11:42:40.957Z	60.416	-140.414	5.1
2026-05-02T11:42:02.120Z	35.696166666667	-121.038	10.01
2026-05-02T11:34:17.580Z	38.822666168213	-122.85182952881	2.4100000858307
2026-05-02T11:34:13.730Z	41.4467	83.9985	10
2026-05-02T11:31:20.500Z	32.9095	-115.8845	7.74
2026-05-02T11:30:54.630Z	32.9055	-115.87233333333	8.22
2026-05-02T11:30:49.471Z	-18.2088	-175.3583	246.82
2026-05-02T11:30:42.650Z	53.815666666667	-166.498	7.15
2026-05-02T11:23:28.088Z	60.482	-139.704	1.5
2026-05-02T11:14:38.080Z	32.907	-115.884	7.81
2026-05-02T11:14:21.270Z	38.760166666667	-122.7275	1.53
2026-05-02T11:06:39.210Z	34.903666666667	-119.61	9.88
2026-05-02T10:50:49.150Z	38.758335113525	-122.73433685303	2.5599999427795
2026-05-02T10:49:59.030Z	34.168833333333	-116.80466666667	1.62
2026-05-02T10:49:00.750Z	19.192666666667	-155.49833333333	30.54
2026-05-02T10:46:10.220Z	28.822	-99.035	8.1201
2026-05-02T10:39:52.768Z	28.848	-99.031	8.8819

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2026-05-02T10:31:42.828Z	-58.7532	-25.2796	10
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2026-05-02T10:25:00.390Z	33.986833333333	-117.4255	18.67
2026-05-02T10:21:57.840Z	53.894833333333	-166.61933333333	8.26
2026-05-02T10:20:55.260Z	53.892333333333	-166.62583333333	7.58
2026-05-02T10:10:46.040Z	34.0225	-117.59383333333	4.43
2026-05-02T09:57:46.100Z	37.135166666667	-113.453	11.38
2026-05-02T09:56:01.260Z	33.9395	-116.8915	4.46
2026-05-02T09:48:45.738Z	28.835	-99.032	6.8471
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2026-05-02T09:45:22.850Z	17.884833333333	-65.631666666667	5.02
2026-05-02T09:45:14.710Z	38.763166666667	-122.725	1.67
2026-05-02T09:44:12.770Z	38.747001647949	-122.7071685791	1.8500000238419
2026-05-02T09:41:06.000Z	38.794998168945	-122.75433349609	0.77999997138977
2026-05-02T09:40:52.130Z	39.3298	-119.0425	9.9023
2026-05-02T09:37:57.110Z	51.7455	-178.77916666667	12.03
2026-05-02T09:31:28.640Z	34.80166667	-96.6875	8.21
2026-05-02T09:29:37.480Z	32.905	-115.88066666667	8.32
2026-05-02T09:28:41.537Z	34.1145	135.5533	64
2026-05-02T09:24:22.949Z	34.78616667	-95.851	6
2026-05-02T09:24:12.290Z	32.9045	-115.87833333333	8.76
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2026-05-02T09:16:26.212Z	61.999	-149.816	52.3
2026-05-02T09:16:13.897Z	58.1916	-155.3278	6.791
2026-05-02T08:57:30.519Z	54.505	-163.472	13.5
2026-05-02T08:54:56.949Z	32.332	-101.532	5.4443
2026-05-02T08:52:15.276Z	61.008	-152.135	101.4
2026-05-02T08:50:41.366Z	31.601	-104.187	6.0999
2026-05-02T08:50:12.955Z	59.871	-152.262	88.1
2026-05-02T08:40:58.840Z	38.827833333333	-122.81533333333	2.16
2026-05-02T08:37:56.660Z	37.141	-113.4535	14.71
2026-05-02T08:37:05.789Z	32.341	-101.521	5.8838
2026-05-02T08:36:50.036Z	62.647	-151.3	88.4
2026-05-02T08:36:33.795Z	31.117	138.502	396.223
2026-05-02T08:35:49.150Z	19.260333333333	-155.4115	31.08
2026-05-02T08:34:32.169Z	51.658	-177.384	93.2
2026-05-02T08:31:54.625Z	60.459	-143.828	16.8
2026-05-02T08:31:46.760Z	37.134	-113.45516666667	15.17
2026-05-02T08:30:41.254Z	45.0028	-67.7305	9.06
2026-05-02T08:27:08.845Z	58.174	-155.344	5
2026-05-02T08:26:34.700Z	58.169666666667	-155.35416666667	1.79
2026-05-02T08:23:44.950Z	46.886166666667	-121.78033333333	1.03
2026-05-02T08:20:14.530Z	41.681833333333	-112.387	6.55
2026-05-02T08:18:27.293Z	64.298	-151.22	10
2026-05-02T08:16:51.670Z	38.818832397461	-122.76433563232	2.1500000953674
2026-05-02T08:15:50.070Z	17.919666666667	-66.851666666667	12.79
2026-05-02T08:13:02.057Z	60.587	-140.119	3.7
2026-05-02T08:11:17.183Z	32.103	-101.911	9.4482
2026-05-02T08:08:29.714Z	32.357	-102.102	8.4717
2026-05-02T08:01:11.980Z	38.814167022705	-122.81433105469	2.6800000667572
2026-05-02T08:00:10.860Z	37.138666666667	-113.44933333333	14.69
2026-05-02T07:55:51.600Z	17.946166666667	-66.8575	13.53
2026-05-02T07:54:58.600Z	37.946	-122.06883333333	10.35

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2026-05-02T07:46:26.160Z	31.664	-104.41	5.7922
2026-05-02T07:44:08.680Z	32.909	-115.87816666667	9.38
2026-05-02T07:43:34.240Z	38.81600189209	-122.8125	2.9900000095367
2026-05-02T07:38:11.450Z	36.342833333333	-89.4915	7.03
2026-05-02T07:37:42.760Z	35.332666666667	-117.81433333333	7.03
2026-05-02T07:37:03.791Z	58.144	-156.545	1.9
2026-05-02T07:34:21.749Z	32.2604	-103.2923	5.109
2026-05-02T07:34:04.620Z	38.836833953857	-122.78033447266	1.8400000333786
2026-05-02T07:29:35.290Z	32.908	-115.88133333333	7.68
2026-05-02T07:23:17.260Z	50.3414	-173.595	10
2026-05-02T07:20:57.150Z	38.835666656494	-122.78182983398	1.6000000238419
2026-05-02T07:20:55.561Z	61.817	-150.052	18.4
2026-05-02T07:11:43.970Z	17.898	-65.631666666667	7.84
2026-05-02T07:10:39.240Z	53.815166666667	-166.49633333333	6.33
2026-05-02T07:10:20.864Z	32.411	-102.1	8.7158
2026-05-02T07:09:41.207Z	-15.7554	-174.9239	234.042
2026-05-02T07:04:25.070Z	38.83483505249	-122.8184967041	1.9800000190735
2026-05-02T06:58:54.800Z	34.002833333333	-117.21233333333	3.65
2026-05-02T06:51:33.520Z	18.001666666667	-66.808666666667	14.48
2026-05-02T06:48:43.300Z	34.000833333333	-117.21383333333	3.33
2026-05-02T06:48:04.150Z	34.001833333333	-117.2145	3.78
2026-05-02T06:46:59.880Z	19.151500701904	-155.47883605957	29.110000610352
2026-05-02T06:29:59.659Z	36.42133333	-96.913	5.95
2026-05-02T06:27:46.250Z	35.702666666667	-121.03616666667	10.02
2026-05-02T06:25:36.192Z	31.636	-104.184	4.6643
2026-05-02T06:22:42.852Z	-21.7539	-68.7738	115.882
2026-05-02T06:21:20.330Z	38.790668487549	-122.7679977417	1.6900000572205
2026-05-02T06:16:07.070Z	33.1475	-116.5205	8.48
2026-05-02T06:12:53.510Z	38.83716583252	-122.83750152588	1.210000038147
2026-05-02T06:00:25.950Z	34.1495	-116.6725	9.33
2026-05-02T05:56:18.889Z	32.409	-102.079	8.8135
2026-05-02T05:53:38.500Z	38.788501739502	-122.76349639893	1.2699999809265
2026-05-02T05:49:58.330Z	38.811668395996	-122.81983184815	3.9000000953674
2026-05-02T05:48:06.600Z	54.524	-163.467	15.4
2026-05-02T05:46:22.690Z	38.793167114258	-122.75267028809	2.0299999713898
2026-05-02T05:33:04.470Z	38.836166666667	-122.80033333333	2.86
2026-05-02T05:32:32.035Z	39.3144	-119.0605	8.4078
2026-05-02T05:26:51.457Z	61.942	-149.839	30.3
2026-05-02T05:24:53.079Z	34.41816667	-97.45533333	5.35
2026-05-02T05:17:05.632Z	32.072	-101.125	7.6904
2026-05-02T05:16:47.459Z	62.584	-151.383	88.9
2026-05-02T05:13:10.803Z	31.647	-104.406	5.8435
2026-05-02T05:11:29.680Z	19.216167449951	-155.06983947754	44.509998321533
2026-05-02T05:09:51.169Z	60.44	-152.799	14.9
2026-05-02T05:08:05.900Z	35.94233333	-97.88616667	8.47
2026-05-02T05:04:56.485Z	-30.0095	-66.5123	10
2026-05-02T05:02:12.430Z	38.827667236328	-122.80033111572	2.4100000858307
2026-05-02T04:58:49.760Z	54.175166666667	-166.02483333333	4.23
2026-05-02T04:58:49.590Z	19.404166666667	-155.28183333333	0.7
2026-05-02T04:57:29.940Z	33.164	-115.98	6.8
2026-05-02T04:55:34.041Z	31.803	-104.266	5.9204
2026-05-02T04:54:04.523Z	31.152	-103.578	3.6646

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2026-05-02T04:52:36.514Z	31.646	-104.43	6.0999
2026-05-02T04:50:51.870Z	35.8845	-117.67733333333	4.64
2026-05-02T04:46:08.060Z	19.037	-155.36566666667	33.84
2026-05-02T04:44:03.960Z	38.809666666667	-122.79116666667	3.5
2026-05-02T04:34:16.980Z	19.2685	-155.4125	31.17
2026-05-02T04:33:39.020Z	19.168833333333	-155.488	30.01
2026-05-02T04:31:24.980Z	39.3065	-119.0744	8.9517
2026-05-02T04:28:12.320Z	38.771499633789	-122.72566986084	0.37000000476837
2026-05-02T04:22:35.890Z	32.255	-101.92	6.1768
2026-05-02T04:15:10.750Z	60.452	-152.16116666667	19.6
2026-05-02T04:12:22.440Z	38.80350112915	-122.78050231934	3.4100000858307
2026-05-02T04:09:27.120Z	37.678	-118.90883333333	2.16
2026-05-02T04:07:12.090Z	19.149000167847	-155.49266052246	26.840000152588
2026-05-02T03:57:00.734Z	-24.3288	-67.4096	211.368
2026-05-02T03:50:46.210Z	18.563333333333	-65.621	27.65
2026-05-02T03:42:46.208Z	53.6366	-164.8007	35
2026-05-02T03:38:38.878Z	28.839	-99.036	6.6237
2026-05-02T03:37:26.240Z	38.837166666667	-122.78433333333	1.64
2026-05-02T03:35:40.441Z	32.348	-101.695	5.6396
2026-05-02T03:34:19.992Z	61.789	-146.785	27.9
2026-05-02T03:23:08.540Z	31.619	-104.106	7.0099
2026-05-02T03:18:03.529Z	31.617	-104.105	6.51
2026-05-02T03:17:04.667Z	31.618	-104.116	6.6254
2026-05-02T03:10:13.650Z	33.533833333333	-116.71783333333	5.05
2026-05-02T03:09:13.800Z	41.683666666667	-112.38216666667	5.61
2026-05-02T03:00:01.188Z	39.3098	-119.0736	9.8474
2026-05-02T02:54:15.494Z	39.3106	-119.0768	9.7092
2026-05-02T02:51:50.820Z	19.405332565308	-155.2799987793	0.18999999761581
2026-05-02T02:49:28.775Z	39.3115	-119.0707	10.3264
2026-05-02T02:47:53.155Z	31.614	-103.961	6.7535
2026-05-02T02:47:13.226Z	39.3068	-119.0758	8.0521
2026-05-02T02:39:14.400Z	41.690333333333	-112.3845	0.67
2026-05-02T02:38:46.140Z	38.785999298096	-122.7688369751	3.0299999713898
2026-05-02T02:35:18.407Z	60.114	-141.062	2.8
2026-05-02T02:31:03.520Z	39.388	-118.9323	8.1408
2026-05-02T02:27:52.377Z	60.831	-151.01	33.2
2026-05-02T02:26:07.760Z	19.258666666667	-155.105	38.56
2026-05-02T02:06:36.139Z	-24.4373	178.8233	532.819
2026-05-02T01:57:15.800Z	34.155333333333	-117.41333333333	7.42
2026-05-02T01:53:50.150Z	34.020333333333	-116.62266666667	11.32
2026-05-02T01:52:45.520Z	46.153666666667	-119.19916666667	-0.24
2026-05-02T01:45:39.310Z	54.541833333333	-163.52466666667	11.34
2026-05-02T01:40:11.546Z	31.652	-104.422	6.0999
2026-05-02T01:40:08.420Z	38.781833333333	-122.75633333333	1.45
2026-05-02T01:32:43.512Z	54.4791	-163.4769	11.05
2026-05-02T01:31:22.930Z	39.680666666667	-111.228	0.6
2026-05-02T01:24:45.880Z	19.7251	-64.335	44
2026-05-02T01:23:02.030Z	46.7405	-121.93933333333	5.31
2026-05-02T01:19:32.090Z	19.405332565308	-155.28100585938	0.37999999523163
2026-05-02T01:14:54.168Z	41.3576	83.9345	10
2026-05-02T00:46:29.600Z	38.8345	-122.71966666667	9.55
2026-05-02T00:36:38.980Z	33.706666666667	-116.819	15.36
2026-05-02T00:29:01.182Z	60.241	-152.396	87.2

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2026-05-02T00:26:51.700Z	38.837333679199	-122.79683685303	1.7699999809265
2026-05-02T00:20:01.410Z	38.801998138428	-122.77233123779	1.2799999713898
2026-05-02T00:19:03.820Z	38.791332244873	-122.76016998291	1.2699999809265
2026-05-02T00:04:58.046Z	39.3089	-119.0694	9.4377
2026-05-01T23:59:28.650Z	60.6	-140.139	7.3
2026-05-01T23:57:31.290Z	46.7225	-121.9185	1.37
2026-05-01T23:55:30.012Z	58.229	-155.144	4.2
2026-05-01T23:48:46.299Z	31.705	-104.065	4.6643
2026-05-01T23:48:41.470Z	39.6705	-111.2315	2.23
2026-05-01T23:33:55.840Z	36.209	-120.0185	7.69
2026-05-01T23:31:46.250Z	40.201833333333	-123.12	39.43
2026-05-01T22:56:44.564Z	57.583	-151.88	14.6
2026-05-01T22:47:52.493Z	55.818	-159.591	18.2
2026-05-01T22:47:48.020Z	34.0475	-117.23716666667	13.6
2026-05-01T22:41:00.923Z	62.906	-149.919	75.3
2026-05-01T22:32:10.630Z	46.346166666667	-122.81816666667	-0.47
2026-05-01T22:26:46.828Z	38.4575	-116.5068	6.6102
2026-05-01T22:21:12.927Z	60.916	-151.517	75.9
2026-05-01T22:17:56.787Z	41.3088	83.994	10
2026-05-01T22:15:28.040Z	38.836666107178	-122.78450012207	1.9900000095367
2026-05-01T22:07:55.848Z	53.487	-167.051	16.5
2026-05-01T22:00:59.953Z	39.2929	-119.0771	8.7979
2026-05-01T21:53:31.220Z	44.741	-111.133	9.62
2026-05-01T21:50:47.780Z	33.339166666667	-116.38883333333	6.7
2026-05-01T21:46:29.595Z	28.871	-99.035	9.1289
2026-05-01T21:44:44.830Z	38.806999206543	-122.82133483887	3.0299999713898
2026-05-01T21:42:31.210Z	60.448666666667	-152.16466666667	19.76
2026-05-01T21:39:00.528Z	39.3126	-119.0679	6.9135
2026-05-01T21:38:41.560Z	60.454166666667	-152.162	18.79
2026-05-01T21:37:04.725Z	28.835	-99.022	6.582
2026-05-01T21:35:18.313Z	54.521	-160.591	11.7
2026-05-01T21:32:03.010Z	37.596666666667	-122.4575	8.38
2026-05-01T21:26:27.514Z	39.3396	-119.0235	7.679
2026-05-01T21:22:29.890Z	38.788501739502	-122.76667022705	3.1600000858307
2026-05-01T21:17:56.770Z	35.14966667	-97.77433333	6.71
2026-05-01T21:16:00.410Z	38.835834503174	-122.79816436768	2.1500000953674
2026-05-01T21:13:36.115Z	32.4477	137.783	359.516
2026-05-01T21:11:19.989Z	61.096	-140.082	5.8
2026-05-01T20:35:13.611Z	58.12	-156.367	14.3
2026-05-01T20:31:58.420Z	33.456	-116.62433333333	9.12
2026-05-01T20:25:47.050Z	38.811832427979	-122.79666900635	3.3099999427795
2026-05-01T20:10:29.858Z	39.3412	-119.0126	8.3452
2026-05-01T20:08:45.594Z	60.53	-139.952	8.3
2026-05-01T20:03:10.990Z	38.320833333333	-122.73966666667	-0.27
2026-05-01T19:47:37.810Z	32.079	-101.646	8.7646
2026-05-01T19:44:32.232Z	51.838	-173.3	47
2026-05-01T19:36:21.025Z	51.307	-176.043	17.9
2026-05-01T19:33:14.291Z	32.407	-102.031	6.2256
2026-05-01T19:30:28.250Z	46.305666666667	-111.64366666667	-2
2026-05-01T19:16:27.856Z	-30.529	-178.5514	142.158
2026-05-01T19:05:41.061Z	39.3172	-119.0521	3.9746
2026-05-01T19:04:38.565Z	61.624	-150.909	72.1
2026-05-01T19:00:44.020Z	38.81583404541	-122.81866455078	2.460000038147

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2026-05-01T19:00:16.548Z	29.004	-97.909	6.3382
2026-05-01T18:54:29.290Z	38.833833333333	-122.793	2.04
2026-05-01T18:52:47.348Z	-7.3476	128.3598	170.024
2026-05-01T18:45:41.243Z	56.925	-153.031	14.6
2026-05-01T18:43:41.430Z	53.808333333333	-166.4895	5.2
2026-05-01T18:42:58.237Z	29.007	-97.923	7.5294
2026-05-01T18:37:56.820Z	17.958833333333	-66.831	14.18
2026-05-01T18:37:06.733Z	60.54	-139.883	11.6
2026-05-01T18:30:13.630Z	38.777667999268	-122.76533508301	0.33000001311302
2026-05-01T18:26:33.375Z	39.3204	-119.0583	4.5217
2026-05-01T18:19:09.790Z	38.82799911499	-122.81749725342	1.5800000429153
2026-05-01T18:14:07.296Z	65.058	-148.754	6
2026-05-01T18:14:04.910Z	53.306666666667	-168.21916666667	6.97
2026-05-01T18:05:50.320Z	32.684833333333	-116.64983333333	24.1
2026-05-01T18:05:23.100Z	19.403833389282	-155.28182983398	0.40000000596046
2026-05-01T18:03:29.502Z	61.864	-150.296	15
2026-05-01T17:58:01.590Z	18.6755	-65.318333333333	30.36
2026-05-01T17:54:43.153Z	39.2759	-119.1016	7.591
2026-05-01T17:54:21.350Z	46.828833333333	-121.955	9.35
2026-05-01T17:53:41.208Z	62.176	-141.786	0.1
2026-05-01T17:50:51.951Z	14.4426	-90.5508	10
2026-05-01T17:50:45.486Z	61.758	-149.752	28.1
2026-05-01T17:50:37.250Z	53.824333333333	-166.9655	38.27
2026-05-01T17:41:57.000Z	38.820499420166	-122.80549621582	2.6800000667572
2026-05-01T17:40:42.020Z	38.832164764404	-122.81533050537	1.7699999809265
2026-05-01T17:40:05.414Z	39.3142	-119.0655	5.3921
2026-05-01T17:33:37.820Z	47.77	-113.7895	4.07
2026-05-01T17:31:19.190Z	34.63266667	-97.668	14.88
2026-05-01T17:19:26.191Z	42.9912	145.4493	48.703
2026-05-01T17:18:35.354Z	51.4313	-175.9765	35
2026-05-01T17:10:53.010Z	33.990666666667	-116.777	16.71
2026-05-01T17:09:23.216Z	62.975	-151.033	117.3
2026-05-01T17:04:44.780Z	38.83483505249	-122.81900024414	1.9800000190735
2026-05-01T16:54:51.196Z	62.306	-149.38	31.3
2026-05-01T16:51:33.257Z	39.2804	-119.0939	8.2687
2026-05-01T16:48:39.439Z	61.112	-151.496	76.9
2026-05-01T16:46:19.072Z	28.829	-99.001	7.4958
2026-05-01T16:45:13.650Z	34.635333333333	-117.30683333333	-0.87
2026-05-01T16:39:49.298Z	32.092	-101.643	8.8135
2026-05-01T16:33:43.083Z	60.355	-140.917	11.2
2026-05-01T16:33:23.344Z	62.982	-151.036	129.5
2026-05-01T16:30:27.580Z	46.969166666667	-120.36933333333	-0.83
2026-05-01T16:27:49.714Z	52.0804	176.4094	10
2026-05-01T16:25:58.770Z	33.1505	-116.48016666667	11.19
2026-05-01T16:17:14.728Z	39.339	-119.0173	7.9951
2026-05-01T16:16:22.120Z	32.001166666667	-116.28166666667	22.45
2026-05-01T16:10:03.490Z	37.846333333333	-121.77116666667	20.66
2026-05-01T16:00:13.034Z	32.103	-101.928	7.8857
2026-05-01T16:00:02.281Z	39.3228	-119.0453	7.7436
2026-05-01T15:57:56.770Z	18.2231	-67.1823	25
2026-05-01T15:51:21.584Z	32.105	-101.928	7.9834
2026-05-01T15:49:58.414Z	31.613	-104.378	6.1255
2026-05-01T15:44:32.740Z	32.105	-101.926	8.2764

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2026-05-01T15:41:09.865Z	32.099	-101.928	7.3486
2026-05-01T15:40:19.780Z	37.576833333333	-119.01766666667	3.21
2026-05-01T15:31:10.362Z	52.417	-168.333	3.3
2026-05-01T15:23:48.280Z	37.826333333333	-121.798	19.9
2026-05-01T15:18:53.476Z	39.2753	-119.1113	6.5781
2026-05-01T15:16:53.140Z	36.796666666667	-121.36083333333	5.1
2026-05-01T14:57:01.130Z	19.107	-66.7895	26.93
2026-05-01T14:45:22.360Z	32.8375	-115.62066666667	11.75
2026-05-01T14:41:19.410Z	19.40633392334	-155.28300476074	0.52999997138977
2026-05-01T14:40:45.676Z	26.3823	142.5994	10
2026-05-01T14:26:24.300Z	38.835498809815	-122.78533172607	0.91000002622604
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2026-05-01T14:23:40.173Z	32.184	-100.996	6.1279
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2026-05-01T14:16:58.530Z	37.414666666667	-118.62983333333	13.15
2026-05-01T14:10:50.840Z	38.8345	-122.81833333333	1.72
2026-05-01T13:42:02.675Z	32.097	-101.931	6.665
2026-05-01T13:38:47.136Z	58.244	-154.848	5
2026-05-01T13:36:23.235Z	20.1767	121.3157	10
2026-05-01T13:36:03.502Z	36.7319	-104.9531	6.447
2026-05-01T13:30:39.550Z	28.886	-99.06	9.5308
2026-05-01T13:17:51.840Z	34.0025	-117.21333333333	4.03
2026-05-01T13:17:03.732Z	39.3441	-119.0096	7.5134
2026-05-01T13:15:03.447Z	53.538	-164.769	29.6
2026-05-01T13:14:56.613Z	53.51	-164.829	30
2026-05-01T13:08:21.996Z	32.104	-101.925	8.6426
2026-05-01T13:05:59.610Z	38.836166666667	-122.81733333333	2.19
2026-05-01T13:01:05.289Z	63.202	-148.51	71.8
2026-05-01T13:00:53.660Z	33.534666666667	-116.41616666667	8.43
2026-05-01T13:00:47.680Z	33.339333333333	-116.20183333333	11.5
2026-05-01T13:00:41.190Z	35.9582	141.6879	35
2026-05-01T12:56:44.690Z	19.403833333333	-155.28316666667	1.15
2026-05-01T12:56:44.660Z	19.399333953857	-155.28500366211	0.87999999523163
2026-05-01T12:54:03.186Z	53.381	-164.953	12.6
2026-05-01T12:52:15.360Z	32.104	-101.925	8.6426
2026-05-01T12:49:56.700Z	58.292666666667	-154.97783333333	3.09
2026-05-01T12:48:29.440Z	38.820999145508	-122.79766845703	1.8899999856949
2026-05-01T12:39:55.578Z	24.8748	122.02	97.333
2026-05-01T12:34:48.479Z	34.7765	-95.8415	6.45
2026-05-01T12:34:18.530Z	35.647166666667	-117.4445	3.84
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2026-05-01T12:28:12.430Z	38.787166595459	-122.76166534424	0.81000000238419
2026-05-01T12:13:47.080Z	48.558833333333	-122.6225	16.31
2026-05-01T12:08:31.850Z	32.388166666667	-115.764	3.91
2026-05-01T12:07:11.128Z	39.3179	-119.0645	8.2157
2026-05-01T12:06:13.890Z	48.559833333333	-122.62133333333	15.2
2026-05-01T12:05:24.685Z	51.317	-177.137	42.5
2026-05-01T12:03:09.346Z	32.381	-102.085	6.7627
2026-05-01T12:01:00.240Z	48.564833333333	-122.61733333333	16.11
2026-05-01T11:56:17.230Z	38.745998382568	-122.7080001831	1.8899999856949
2026-05-01T11:55:17.000Z	18.183	-66.664	20.51
2026-05-01T11:48:43.573Z	39.3353	-119.0108	6.9227
2026-05-01T11:42:13.390Z	60.489	-140.067	1.3

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2026-05-01T11:42:06.170Z	43.518166666667	-110.61	4.13
2026-05-01T11:41:44.320Z	19.064666666667	-155.37783333333	33.8
2026-05-01T11:40:34.310Z	45.295	-112.56783333333	6.04
2026-05-01T11:35:15.051Z	65.033	-148.777	11.6
2026-05-01T11:34:45.090Z	38.825	-122.78733333333	1.47
2026-05-01T11:34:24.870Z	38.756833333333	-122.72366666667	2.3
2026-05-01T11:32:59.171Z	39.3218	-119.0421	7.8733
2026-05-01T11:30:06.599Z	54.473	-159.735	20
2026-05-01T11:21:38.697Z	39.3353	-119.0762	11.9591
2026-05-01T11:19:24.670Z	59.715	-153.12	107.4
2026-05-01T11:12:00.784Z	51.603	-178.401	82.3
2026-05-01T11:11:30.960Z	34.182	-116.45133333333	8.33
2026-05-01T11:04:39.548Z	-57.7679	-25.3328	10
2026-05-01T11:02:20.670Z	35.955	-120.50966666667	9.74
2026-05-01T11:01:19.513Z	39.3097	-119.041	1.9015
2026-05-01T10:59:20.977Z	37.246	-116.5519	0.5562
2026-05-01T10:59:07.090Z	35.9505	-120.51033333333	9.9
2026-05-01T10:56:51.570Z	38.721333333333	-112.47633333333	5.28
2026-05-01T10:46:16.610Z	34.009666666667	-117.21116666667	3.88
2026-05-01T10:40:41.250Z	44.742666666667	-111.12833333333	7.15
2026-05-01T10:35:35.820Z	53.884666666667	-167.00983333333	8.48
2026-05-01T10:35:10.842Z	39.3181	-119.0442	10.2588
2026-05-01T10:34:03.710Z	44.743833333333	-111.2045	9.27
2026-05-01T10:32:53.030Z	39.3243	-119.0372	10.711
2026-05-01T10:31:31.830Z	53.903333333333	-166.93816666667	2.78
2026-05-01T10:30:53.140Z	39.736666666667	-123.54816666667	2.55
2026-05-01T10:24:31.950Z	36.967166666667	-121.44983333333	5.75
2026-05-01T10:21:37.030Z	36.964	-97.42416667	8.3
2026-05-01T10:14:50.655Z	31.629	-104.106	6.4459
2026-05-01T10:14:24.740Z	37.411666666667	-118.733	13.18
2026-05-01T10:13:57.136Z	51.4117	-178.2013	35
2026-05-01T10:04:32.580Z	44.7915	-111.35816666667	11.26
2026-05-01T09:59:13.230Z	38.799331665039	-122.74900054932	0.89999997615814
2026-05-01T09:55:34.776Z	39.3248	-119.0473	7.4751
2026-05-01T09:53:54.434Z	31.714	-104.26	6.3562
2026-05-01T09:50:22.767Z	51.324	-178.364	2
2026-05-01T09:47:52.350Z	34.323833333333	-116.45283333333	10.06
2026-05-01T09:46:49.628Z	37.0848	-115.3615	15.9496
2026-05-01T09:45:28.990Z	38.821998596191	-122.85199737549	2.4800000190735
2026-05-01T09:36:53.400Z	51.795	-178.81983333333	6.37
2026-05-01T09:36:19.810Z	31.881	-101.498	9.3994
2026-05-01T09:35:40.310Z	28.843	-98.868	7.6987
2026-05-01T09:31:56.140Z	34.009666666667	-117.21633333333	6.64
2026-05-01T09:30:47.886Z	39.3191	-119.0609	3.8013
2026-05-01T09:27:42.340Z	36.022666666667	-117.77866666667	1.64
2026-05-01T09:27:22.380Z	34.036333333333	-118.91016666667	8.52
2026-05-01T09:24:24.221Z	-1.5344	134.2944	10
2026-05-01T09:23:54.954Z	43.1158	-126.8062	10
2026-05-01T09:15:55.620Z	17.955	-66.834166666667	14.31
2026-05-01T09:15:03.820Z	48.063833333333	-120.40266666667	9.49
2026-05-01T09:14:43.423Z	28.836	-99.024	5.8173
2026-05-01T09:10:21.782Z	39.3182	-119.069	6.553
2026-05-01T09:08:55.665Z	39.326	-119.0373	9.532

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2026-05-01T09:07:25.297Z	28.992	-97.943	6.3663
2026-05-01T09:06:27.308Z	39.3103	-119.0727	5.7201
2026-05-01T09:02:38.371Z	61.332	-141.025	9.5
2026-05-01T09:01:40.924Z	39.3076	-119.0733	4.5773
2026-05-01T08:59:10.611Z	39.3266	-119.0431	3.4278
2026-05-01T08:59:01.930Z	33.831333333333	-116.867	14.77
2026-05-01T08:56:49.950Z	38.833831787109	-122.78500366211	2.0199999809265
2026-05-01T08:55:39.180Z	17.967666666667	-66.838833333333	14.62
2026-05-01T08:51:03.681Z	39.3074	-119.0823	8.3934
2026-05-01T08:50:16.663Z	39.3222	-119.024	0
2026-05-01T08:49:56.833Z	39.3046	-119.0789	7.6851
2026-05-01T08:45:20.730Z	35.1555	-97.75916667	6.45
2026-05-01T08:44:47.370Z	35.525333333333	-117.39166666667	9.85
2026-05-01T08:43:36.881Z	39.3166	-119.0466	8.7637
2026-05-01T08:42:45.059Z	62.493	-151.469	85.7
2026-05-01T08:42:13.156Z	39.3052	-119.0737	8.4642
2026-05-01T08:41:29.574Z	39.3256	-119.0453	15.5844
2026-05-01T08:37:45.158Z	62.938	-150.094	78.9
2026-05-01T08:35:06.721Z	39.3269	-119.037	7.8472
2026-05-01T08:31:44.906Z	39.3456	-119.0007	6.3014
2026-05-01T08:30:12.141Z	39.3254	-119.0395	7.0597
2026-05-01T08:29:45.401Z	60.605	-139.901	12.7
2026-05-01T08:28:48.816Z	39.3053	-119.0786	9.3951
2026-05-01T08:28:05.410Z	35.84716667	-96.21466667	14.12
2026-05-01T08:25:42.010Z	39.3205	-119.0373	8.9843
2026-05-01T08:23:50.009Z	39.3201	-119.026	9.9221
2026-05-01T08:23:24.884Z	39.3016	-119.0778	7.2272
2026-05-01T08:22:31.457Z	39.3039	-119.0658	8.921
2026-05-01T08:17:19.870Z	39.3066	-119.0467	5
2026-05-01T08:15:55.842Z	39.3035	-119.0377	7
2026-05-01T08:11:08.189Z	28.828	-99.007	3.9996
2026-05-01T08:10:38.341Z	58.539	-137.026	4.6
2026-05-01T08:10:23.185Z	61.661	-149.894	28.7
2026-05-01T08:05:41.850Z	58.048333333333	-155.72033333333	5.03
2026-05-01T08:00:35.360Z	33.410166666667	-116.4335	15.24
2026-05-01T07:59:39.670Z	34.019333333333	-117.21316666667	13.87
2026-05-01T07:58:59.600Z	47.923	-121.6595	11.73
2026-05-01T07:49:23.370Z	38.770832061768	-122.73149871826	0.88999998569489
2026-05-01T07:43:46.955Z	28.992	-97.971	8.0222
2026-05-01T07:33:10.870Z	51.8895	-177.03883333333	0.08
2026-05-01T07:30:47.724Z	32.411	-101.399	5.6396
2026-05-01T07:26:45.180Z	58.310166666667	-154.894	4.82
2026-05-01T07:22:35.462Z	53.397	-167.16	1.6
2026-05-01T07:20:40.044Z	-3.8136	154.3107	10
2026-05-01T07:20:22.210Z	19.143833333333	-155.35583333333	28.82
2026-05-01T07:19:06.700Z	17.877	-66.8785	13.99
2026-05-01T07:13:53.960Z	38.820999145508	-122.85283660889	2.4300000667572
2026-05-01T07:06:38.330Z	44.6335	-110.34983333333	5.35
2026-05-01T07:05:38.100Z	19.404832839966	-155.27299499512	-1.1000000238419
2026-05-01T06:54:06.140Z	47.588666666667	-122.741	16.32
2026-05-01T06:53:19.230Z	38.822334289551	-122.811668396	2.920000076294
2026-05-01T06:44:54.526Z	53.57	-164.708	25.8
2026-05-01T06:38:36.590Z	36.9726	-117.5172	0.8728

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2026-05-01T06:32:28.383Z	39.2755	-119.1	4.4404
2026-05-01T06:31:28.027Z	39.2741	-119.0906	7.7141
2026-05-01T06:06:39.460Z	38.789165496826	-122.76833343506	1.4199999570847
2026-05-01T05:56:21.660Z	46.900333333333	-112.2045	11.61
2026-05-01T05:54:17.280Z	38.822834014893	-122.79566955566	2.4800000190735
2026-05-01T05:53:33.240Z	38.79349899292	-122.76233673096	3.0299999713898
2026-05-01T05:53:00.740Z	42.147333333333	-120.96416666667	6.13
2026-05-01T05:34:56.570Z	38.83466720581	-122.80933380127	2.0899999141693
2026-05-01T05:24:00.470Z	17.860166666667	-66.876166666667	10.04
2026-05-01T05:17:26.022Z	-0.8358	101.3895	197.729
2026-05-01T04:59:28.293Z	60.475	-139.655	3.4
2026-05-01T04:55:30.425Z	51.1	-179.353	21.2
2026-05-01T04:53:35.590Z	41.682	-112.3825	4.92
2026-05-01T04:43:00.997Z	53.459	-164.788	6.2
2026-05-01T04:41:01.570Z	38.8305	-122.82	2.1
2026-05-01T04:23:38.840Z	37.570166666667	-118.927	10.39
2026-05-01T04:21:28.460Z	38.821834564209	-122.80883026123	3.2200000286102
2026-05-01T04:20:30.358Z	59.996	-153.4	140.9
2026-05-01T04:20:24.215Z	63.199	-151.624	7.8
2026-05-01T04:18:53.811Z	54.599	-162.913	69.5
2026-05-01T04:16:45.748Z	39.3267	-119.0452	4.0138
2026-05-01T04:11:14.578Z	28.862	-99.023	6.8834
2026-05-01T04:05:02.164Z	31.645	-104.368	6.0999
2026-05-01T04:03:16.561Z	50.859	157.0891	76.017
2026-05-01T04:01:09.740Z	34.003166666667	-117.21233333333	3.99
2026-05-01T04:00:44.944Z	61.278	-151.732	83.7
2026-05-01T03:57:27.710Z	32.411	-101.401	4.1748
2026-05-01T03:52:06.340Z	34.491333333333	-118.03283333333	9.71
2026-05-01T03:49:56.090Z	33.626833333333	-116.686	10.42
2026-05-01T03:48:20.165Z	32.116	-101.924	8.6182
2026-05-01T03:41:22.510Z	34.7795	-95.847	6.91
2026-05-01T03:40:27.650Z	38.786833333333	-122.77083333333	1.49
2026-05-01T03:39:06.260Z	51.8035	-178.79716666667	7.19
2026-05-01T03:36:28.247Z	-23.4254	-179.9758	558.08
2026-05-01T03:35:55.656Z	32.418	-102.083	8.5693
2026-05-01T03:34:54.240Z	37.564333333333	-118.92166666667	8.08
2026-05-01T03:32:26.580Z	38.825332641602	-122.84449768066	1.9700000286102
2026-05-01T03:20:13.450Z	38.759334564209	-122.72783660889	1.8600000143051
2026-05-01T03:20:13.320Z	32.409	-101.399	6.4697
2026-05-01T03:17:30.860Z	34.006	-117.2035	3.69
2026-05-01T03:16:34.410Z	53.584	-167.159	85.4
2026-05-01T03:16:26.867Z	28.829	-99.038	7.4801
2026-05-01T03:12:50.562Z	8.0204	91.7969	10
2026-05-01T03:02:27.176Z	60.22	-151.868	77.3
2026-05-01T02:50:55.252Z	53.527	-164.712	20.7
2026-05-01T02:46:49.360Z	38.821166992188	-122.80982971191	3.079999923706
2026-05-01T02:45:38.017Z	60.56	-139.915	10.1
2026-05-01T02:40:47.760Z	45.340333333333	-112.8195	4.54
2026-05-01T02:38:23.030Z	36.529666666667	-121.1525	1.93
2026-05-01T02:26:04.786Z	28.84	-99.033	5.6436
2026-05-01T02:25:54.640Z	34.006833333333	-117.203	15.12
2026-05-01T02:23:20.270Z	40.3015	-124.556	8.3
2026-05-01T02:19:08.010Z	19.204833333333	-155.20083333333	42.34

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2026-05-01T02:13:24.250Z	18.5485	-66.297	97.47
2026-05-01T02:11:05.509Z	38.1703	-118.198	8.7849
2026-05-01T02:09:24.270Z	17.992	-66.895833333333	14.41
2026-05-01T02:03:36.220Z	38.8275	-122.80433333333	2.79
2026-05-01T02:03:26.900Z	31.656	-104.446	4.8694
2026-05-01T02:02:56.250Z	37.321333333333	-121.68566666667	6.54
2026-05-01T01:59:54.810Z	36.567833333333	-121.20016666667	4.54
2026-05-01T01:58:41.390Z	40.301166666667	-124.57216666667	9.03
2026-05-01T01:37:20.680Z	38.825500488281	-122.80266571045	2.6800000667572
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2026-05-01T01:35:30.390Z	34.41733333	-97.45333333	5.45
2026-05-01T01:34:54.200Z	38.825500488281	-122.80333709717	2.4300000667572
2026-05-01T01:28:15.780Z	47.465666666667	-113.4295	18.1
2026-05-01T01:27:23.823Z	60.438	-139.581	2.1
2026-05-01T01:26:59.448Z	53.881	-162.804	0.3
2026-05-01T01:20:53.043Z	64.768	-149.802	12.3
2026-05-01T01:06:14.530Z	19.402334213257	-155.28182983398	0.11999999731779
2026-05-01T01:05:22.108Z	32.0026	-93.544	9.533
2026-05-01T01:02:05.820Z	19.161333333333	-66.7675	25.62
2026-05-01T01:00:13.481Z	60.662	-149.409	12.6
2026-05-01T00:59:22.300Z	40.296666666667	-124.61316666667	7.93
2026-05-01T00:49:08.859Z	-42.2007	-18.4175	10
2026-05-01T00:43:52.052Z	37.1828	-115.2007	8.3263
2026-05-01T00:43:10.490Z	36.095666666667	-117.85283333333	2.65
2026-05-01T00:43:09.450Z	28.859	-99.025	9.2033
2026-05-01T00:42:35.991Z	57.121	-155.172	77.1
2026-05-01T00:41:08.644Z	62.139	-151.457	88.1
2026-05-01T00:31:42.130Z	37.2545	-121.63283333333	6.93
2026-05-01T00:29:27.162Z	37.1701	-115.3009	2.9974
2026-05-01T00:20:58.640Z	33.973166666667	-116.3015	5.13
2026-05-01T00:17:08.660Z	48.064	-120.415	9.24
2026-05-01T00:15:28.332Z	53.475	-164.8	23.2
2026-05-01T00:11:51.548Z	38.1706	-117.8423	0.011
2026-05-01T00:09:17.893Z	28.987	-97.976	8.467
2026-04-30T23:57:11.791Z	31.719	-104.255	6.0999
2026-04-30T23:56:29.910Z	37.564166666667	-118.92583333333	9.63
2026-04-30T23:53:29.607Z	53.703	-163.275	7.4
2026-04-30T23:51:22.496Z	57.894	-155.454	8.8
2026-04-30T23:50:32.506Z	28.977	-97.969	7.9905
2026-04-30T23:49:19.530Z	40.296166666667	-124.55416666667	8.61
2026-04-30T23:48:25.642Z	38.0967	-118.2807	1.8365
2026-04-30T23:36:44.750Z	40.293833333333	-124.551	8.62
2026-04-30T23:30:03.350Z	38.303833333333	-122.75266666667	-0.09
2026-04-30T23:25:43.879Z	63.044	-150.862	129.4
2026-04-30T23:17:38.741Z	52.052	-170.807	7.2
2026-04-30T23:07:46.111Z	36.969	-117.5317	4.4301
2026-04-30T23:05:48.205Z	53.5895	-164.5521	35
2026-04-30T23:02:40.060Z	53.808666666667	-166.51466666667	4.12
2026-04-30T22:58:41.560Z	-4.5167	153.0204	10
2026-04-30T22:54:49.420Z	33.558833333333	-116.67216666667	10.72
2026-04-30T22:54:46.100Z	53.869333333333	-166.89233333333	3.48
2026-04-30T22:49:52.210Z	36.197	-120.10533333333	5.98

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2026-04-30T22:49:06.120Z	49.438166666667	-123.6765	-0.46
2026-04-30T22:43:37.110Z	37.2575	-121.63016666667	6.77
2026-04-30T22:43:29.300Z	47.610166666667	-121.81866666667	16.14
2026-04-30T22:42:00.100Z	34.6295	-97.6615	14.89
2026-04-30T22:32:31.190Z	38.788166046143	-122.76766967773	1.9800000190735
2026-04-30T22:32:11.667Z	51.6013	-175.1834	35
2026-04-30T22:30:29.700Z	63.108	-151.355	4.4
2026-04-30T22:27:23.100Z	32.079	-102.201	7.7393
2026-04-30T22:23:18.099Z	60.46	-139.657	1.4
2026-04-30T22:16:22.537Z	28.851	-99.034	7.5348
2026-04-30T22:15:56.370Z	61.252333333333	-152.301	10.61
2026-04-30T22:15:48.829Z	34.433	-97.48866667	5.12
2026-04-30T21:53:03.790Z	38.835666656494	-122.78883361816	1.8799999952316
2026-04-30T21:42:25.730Z	49.1425	-122.15633333333	-0.69
2026-04-30T21:40:15.830Z	45.081166666667	-111.72433333333	1.49
2026-04-30T21:39:53.396Z	32.105	-101.928	8.8135
2026-04-30T21:36:08.710Z	38.788333892822	-122.76850128174	3
2026-04-30T21:34:55.320Z	35.954166666667	-117.98033333333	2.45
2026-04-30T21:32:33.660Z	45.628833333333	-113.504	9.21
2026-04-30T21:31:37.480Z	38.841666666667	-122.82466666667	2.06
2026-04-30T21:27:03.740Z	19.403833389282	-155.27850341797	0.20999999344349
2026-04-30T21:19:41.030Z	37.6575	-119.375	6.93
2026-04-30T21:19:06.518Z	65.99	-148.197	15.4
2026-04-30T21:16:26.240Z	37.520333333333	-118.86916666667	5.52
2026-04-30T21:14:22.320Z	40.335	-125.24283333333	-0.03
2026-04-30T21:03:01.880Z	46.360333333333	-122.35966666667	14.4
2026-04-30T20:50:46.061Z	60.578	-140.149	12.1
2026-04-30T20:42:15.650Z	54.323	-159.777	33.1
2026-04-30T20:35:12.080Z	19.160833333333	-155.48966666667	31.97
2026-04-30T20:26:39.970Z	37.415166666667	-118.67483333333	12.59
2026-04-30T20:25:02.668Z	60.68	-149.413	13.9
2026-04-30T20:24:37.766Z	63.271	-150.425	115
2026-04-30T20:22:19.170Z	38.806331634521	-122.81566619873	3.4500000476837
2026-04-30T20:15:47.130Z	53.7765	-166.3985	9.26
2026-04-30T20:15:45.910Z	39.752333333333	-110.89783333333	7.51
2026-04-30T20:14:53.110Z	38.84049987793	-122.8125	3.1199998855591
2026-04-30T20:09:22.560Z	33.883666666667	-116.88266666667	12.99
2026-04-30T20:03:23.740Z	19.402334213257	-155.28450012207	0.34000000357628
2026-04-30T20:00:47.600Z	58.286166666667	-154.96733333333	2.14
2026-04-30T19:59:30.400Z	32.620166666667	-116.97466666667	2
2026-04-30T19:55:30.210Z	35.956333333333	-117.982	2.53
2026-04-30T19:54:20.420Z	38.823165893555	-122.81083679199	3.5899999141693
2026-04-30T19:48:47.250Z	19.138166427612	-155.50132751465	29.190000534058
2026-04-30T19:38:59.110Z	44.768	-111.62916666667	14.02
2026-04-30T19:17:10.515Z	51.8365	176.1024	35
2026-04-30T19:10:07.340Z	36.550666666667	-120.81266666667	0.21
2026-04-30T19:08:03.247Z	53.9826	-165.4639	86.81
2026-04-30T19:02:55.150Z	35.718833333333	-117.50033333333	2.08
2026-04-30T19:01:37.380Z	34.992833333333	-118.19683333333	0.87
2026-04-30T18:48:56.447Z	-23.793	-176.2283	10
2026-04-30T18:45:41.790Z	33.629333333333	-116.68716666667	12.8
2026-04-30T18:37:20.530Z	45.235833333333	-112.30633333333	-2
2026-04-30T18:36:34.052Z	-0.5117	134.2924	10

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2026-04-30T18:28:29.900Z	37.478833333333	-121.8315	7.52
2026-04-30T18:15:30.286Z	40.0206	142.1887	63.544
2026-04-30T18:15:01.069Z	51.773	178.2837	114.122
2026-04-30T18:11:42.160Z	33.8525	-117.49316666667	-0.5
2026-04-30T18:08:55.760Z	60.463666666667	-152.79233333333	20.65
2026-04-30T18:00:26.030Z	19.310833333333	-155.434	27.81
2026-04-30T18:00:10.400Z	38.836666107178	-122.79900360107	2.170000076294
2026-04-30T17:56:27.057Z	59.673	-153.248	107.9
2026-04-30T17:54:22.354Z	54.5704	-160.5128	26.153
2026-04-30T17:52:42.860Z	45.2515	-122.209	-1.07
2026-04-30T17:48:45.670Z	19.3075	-155.4325	28.23
2026-04-30T17:37:28.370Z	34.3315	-119.17383333333	4.62
2026-04-30T17:32:44.880Z	33.056333333333	-114.99683333333	-0.2
2026-04-30T17:31:16.694Z	63.231	-151.075	1.3
2026-04-30T17:31:02.930Z	38.257166666667	-122.2385	-0.16
2026-04-30T17:28:32.220Z	-27.7359	73.8709	10
2026-04-30T17:28:07.650Z	19.187999725342	-155.51116943359	28.239999771118
2026-04-30T17:27:53.310Z	19.40333366394	-155.28233337402	0.34000000357628
2026-04-30T17:21:56.854Z	60.667	-149.396	13.1
2026-04-30T17:19:57.730Z	17.954	-66.832333333333	17.46
2026-04-30T17:17:31.811Z	61.744	-148.833	33.9
2026-04-30T17:16:03.020Z	44.864833333333	-123.98816666667	-0.37
2026-04-30T17:10:50.390Z	19.102666854858	-155.09416198731	34.779998779297
2026-04-30T17:03:55.290Z	38.824166666667	-122.78316666667	1.24
2026-04-30T17:01:53.767Z	31.594	-102.111	9.8389
2026-04-30T17:01:22.723Z	28.858	-99.025	8.8897
2026-04-30T17:00:44.988Z	61.403	-146.828	13.5
2026-04-30T16:52:58.030Z	46.883333333333	-112.53666666667	10.01
2026-04-30T16:38:12.940Z	52.112166666667	-174.087	13.15
2026-04-30T16:31:47.061Z	61.611	-149.709	26.4
2026-04-30T16:23:07.940Z	36.54283333	-99.15783333	16.51
2026-04-30T16:15:42.722Z	60.223	-152.373	84.3
2026-04-30T16:15:08.874Z	28.978	-97.958	7.7366
2026-04-30T16:13:25.620Z	38.806833333333	-122.7775	2.45
2026-04-30T16:11:02.179Z	37.2285	-115.3034	13.7062
2026-04-30T16:09:50.104Z	51.3416	-176.4115	35
2026-04-30T16:03:15.033Z	61.363	-146.682	14.7
2026-04-30T16:02:39.720Z	34.026	-117.21033333333	15.8
2026-04-30T15:57:56.590Z	38.835666656494	-122.78649902344	1.5
2026-04-30T15:53:25.999Z	45.7613	-76.3797	13.878
2026-04-30T15:53:06.650Z	19.40299987793	-155.28416442871	0.25
2026-04-30T15:48:50.860Z	58.2595	-154.92566666667	5.04
2026-04-30T15:28:26.780Z	36.187833333333	-120.13866666667	4.27
2026-04-30T15:24:32.246Z	51.3329	-178.7255	43.85
2026-04-30T15:22:53.310Z	58.2745	-154.849	16.57
2026-04-30T15:20:33.462Z	61.144	-147.328	11.1
2026-04-30T15:07:56.970Z	32.4995	-115.446	11.05
2026-04-30T15:06:28.950Z	33.540333333333	-116.41516666667	9.05
2026-04-30T15:05:08.148Z	28.813	-99.047	6.2744
2026-04-30T15:05:00.560Z	38.838001251221	-122.78566741943	1.4099999666214
2026-04-30T15:01:35.606Z	7.6078	126.612	70.071
2026-04-30T14:57:14.621Z	60.539	-139.821	3.6
2026-04-30T14:49:41.079Z	36.23966667	-95.243	0

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2026-04-30T14:31:44.340Z	18.226833333333	-66.685	7.24
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2026-04-30T14:29:24.130Z	31.657	-104.396	5.6384
2026-04-30T14:28:19.421Z	61.169	-147.578	4.5
2026-04-30T14:27:22.535Z	28.821	-99.042	7.8432
2026-04-30T14:26:53.102Z	31.643	-104.429	5.4333
2026-04-30T14:24:34.970Z	47.7675	-120.08933333333	7.27
2026-04-30T14:17:29.450Z	32.7905	-115.54816666667	13.22
2026-04-30T14:12:57.720Z	32.797166666667	-115.55516666667	15.16
2026-04-30T14:08:37.816Z	66.3227	-162.5382	10
2026-04-30T14:06:02.180Z	19.40333366394	-155.28233337402	0.38999998569488
2026-04-30T14:05:22.300Z	51.840666666667	-178.69	6.19
2026-04-30T14:04:40.700Z	58.271333333333	-154.953	3.34
2026-04-30T14:04:13.444Z	51.3859	-175.9388	30.969
2026-04-30T13:57:29.270Z	39.805166666667	-122.86133333333	-0.64
2026-04-30T13:54:08.945Z	60.469	-139.768	4.8
2026-04-30T13:45:01.120Z	38.757833333333	-122.731	1.23
2026-04-30T13:42:11.245Z	-21.6665	-66.5094	250.911
2026-04-30T13:38:10.786Z	53.4971	-163.4264	10
2026-04-30T13:36:35.640Z	32.8975	-115.511	7.77
2026-04-30T13:34:31.360Z	32.818	-116.08433333333	10.42
2026-04-30T13:34:22.890Z	38.8255	-122.8095	2.91
2026-04-30T13:33:54.189Z	51.1847	-178.7687	60.387
2026-04-30T13:27:01.928Z	-3.4449	148.8022	10
2026-04-30T13:06:30.438Z	59.36	-153.714	123.3
2026-04-30T13:04:06.453Z	-5.0345	152.6285	50.272
2026-04-30T12:59:30.673Z	36.7758	-104.9826	4.692
2026-04-30T12:52:44.484Z	32.11	-101.489	8.8623
2026-04-30T12:46:41.835Z	61.912	-147.886	34.2
2026-04-30T12:39:59.445Z	69.464	-143.638	4.7
2026-04-30T12:38:46.350Z	18.2325	-66.683333333333	6.97
2026-04-30T12:38:44.690Z	37.1351	-115.3225	9.4249
2026-04-30T12:37:38.680Z	19.406000137329	-155.28117370606	0.15000000596046
2026-04-30T12:28:20.150Z	38.803333333333	-122.80833333333	1.65
2026-04-30T12:21:33.440Z	33.6985	-116.81266666667	15.27
2026-04-30T12:20:45.668Z	28.87	-99.032	8.2069
2026-04-30T12:20:34.000Z	38.792	-122.75916666667	1.08
2026-04-30T12:20:14.540Z	37.633333333333	-119.03666666667	1.1
2026-04-30T12:19:54.380Z	19.206166666667	-155.4855	31.94
2026-04-30T12:13:39.522Z	30.949	-103.209	4.8694
2026-04-30T12:12:52.350Z	18.208666666667	-66.715666666667	6.62
2026-04-30T12:11:08.080Z	35.656166666667	-118.18283333333	10
2026-04-30T12:09:19.910Z	35.362833333333	-117.78683333333	3.11
2026-04-30T12:05:38.700Z	38.772499084473	-122.74166870117	0.8299999833107
2026-04-30T11:55:52.173Z	62.051	-147.825	28.5
2026-04-30T11:52:45.972Z	60.423	-140.113	7.5
2026-04-30T11:49:29.290Z	17.975833333333	-66.839166666667	14.68
2026-04-30T11:43:36.070Z	61.082	-140.067	0.8
2026-04-30T11:41:39.029Z	53.208	-167.144	7.8
2026-04-30T11:31:17.410Z	19.192666666667	-155.48833333333	28.72
2026-04-30T11:29:39.350Z	48.060833333333	-120.40233333333	11.01
2026-04-30T11:23:26.660Z	35.952166666667	-117.389	2.82
2026-04-30T11:23:26.580Z	54.990666666667	-162.26383333333	1.79

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2026-04-30T11:23:06.547Z	39.2972	-119.0798	9.554
2026-04-30T11:21:59.490Z	35.703166666667	-121.03633333333	10.09
2026-04-30T11:20:51.200Z	19.402500152588	-155.28216552734	0.14000000059605
2026-04-30T11:19:30.150Z	38.79033279419	-122.76149749756	1.8799999952316
2026-04-30T11:08:20.590Z	38.778831481934	-122.72566986084	1.4700000286102
2026-04-30T11:04:43.880Z	47.6895	-113.79083333333	7.29
2026-04-30T10:56:10.352Z	59.012	-137.997	2.7
2026-04-30T10:50:56.534Z	31.566	-102.111	8.667
2026-04-30T10:50:04.580Z	40.407666666667	-111.92166666667	-0.5
2026-04-30T10:38:21.901Z	40.2394	142.8741	37.529
2026-04-30T10:37:42.640Z	33.253166666667	-116.7915	14
2026-04-30T10:33:42.324Z	62.486	-151.232	84.3
2026-04-30T10:31:49.840Z	38.767	-122.73066666667	1.74
2026-04-30T10:30:29.436Z	61.588	-149.752	37.9
2026-04-30T10:30:10.810Z	39.7155	-123.575	7.76
2026-04-30T10:29:55.510Z	34.012166666667	-117.212	5.55
2026-04-30T10:26:50.980Z	38.82483291626	-122.84383392334	2.25
2026-04-30T10:21:20.140Z	34.707	-118.52016666667	10.7
2026-04-30T10:20:00.780Z	61.192666666667	-152.2145	4.13
2026-04-30T10:19:10.389Z	29	-97.924	3.8214
2026-04-30T10:14:39.661Z	61.524	-149.909	37
2026-04-30T10:13:55.085Z	60.454	-139.766	3.9
2026-04-30T10:12:09.660Z	38.822166442871	-122.83950042725	2.2999999523163
2026-04-30T10:01:48.597Z	60.201	-140.943	12.3
2026-04-30T09:56:27.610Z	38.786666870117	-122.76699829102	2.579999923706
2026-04-30T09:50:12.648Z	37.1096	-115.32	3.3398
2026-04-30T09:49:27.850Z	36.2405	-120.81033333333	6.43
2026-04-30T09:43:27.959Z	37.1213	-115.3285	9.4342
2026-04-30T09:31:27.970Z	52.334666666667	-174.149	3.49
2026-04-30T09:26:22.960Z	52.329833333333	-174.16633333333	4.69
2026-04-30T09:24:45.060Z	19.509833333333	-155.49166666667	0.07
2026-04-30T09:22:22.310Z	34.169333333333	-117.47833333333	6.78
2026-04-30T09:18:48.492Z	32.242	-101.941	9.0088
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2026-04-30T09:14:56.780Z	37.580833333333	-118.85	3.93
2026-04-30T09:14:29.927Z	61.029	-146.527	0.9
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2026-04-30T09:07:09.663Z	-18.2522	-175.1974	248.742
2026-04-30T09:06:17.630Z	33.485166666667	-116.43216666667	14.45
2026-04-30T09:03:10.330Z	33.930833333333	-117.18966666667	13.13
2026-04-30T09:01:32.139Z	31.69	-104.365	6.4075
2026-04-30T08:50:48.954Z	32.097	-101.484	8.8379
2026-04-30T08:43:19.582Z	40.515	142.8124	44.657
2026-04-30T08:33:28.592Z	52.9006	-168.1596	68.134
2026-04-30T08:31:54.261Z	37.0156	-115.3111	5.8051
2026-04-30T08:30:22.148Z	32.3676	-93.1428	9.417
2026-04-30T08:30:21.230Z	38.779998779297	-122.74333190918	0.61000001430511
2026-04-30T08:29:18.300Z	34.6285	-97.66	18.41
2026-04-30T08:20:32.730Z	38.8155	-122.78266666667	0.35
2026-04-30T08:19:34.430Z	60.821	-151.159	62
2026-04-30T08:18:18.680Z	33.644333333333	-117.00633333333	13.36
2026-04-30T08:17:40.440Z	19.182166666667	-155.49683333333	31.01
2026-04-30T08:16:07.023Z	60.329	-143.105	9.1

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2026-04-30T08:14:44.510Z	33.1625	-115.63033333333	2.87
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2026-04-30T08:09:45.260Z	36.178666666667	-121.66966666667	14.93
2026-04-30T08:08:57.170Z	37.0289	-115.2839	13.1229
2026-04-30T08:07:58.230Z	60.053666666667	-153.0705	0.61
2026-04-30T08:04:05.830Z	18.144333333333	-67.057333333333	20.72
2026-04-30T07:59:57.170Z	19.362333333333	-155.31716666667	29.35
2026-04-30T07:55:25.780Z	19.403166666667	-155.28366666667	0.73
2026-04-30T07:55:25.750Z	19.407499313354	-155.28033447266	-0.10000000149012
2026-04-30T07:55:02.124Z	37.1133	-115.298	10.3943
2026-04-30T07:50:16.020Z	33.165166666667	-115.98116666667	6.96
2026-04-30T07:49:43.870Z	40.413833333333	-111.91383333333	3.39
2026-04-30T07:44:59.773Z	37.09	-115.3096	7
2026-04-30T07:42:49.000Z	34.104666666667	-116.91983333333	12.45
2026-04-30T07:41:49.070Z	33.159333333333	-116.52116666667	6.1
2026-04-30T07:37:28.698Z	60.453	-139.537	5.9
2026-04-30T07:36:26.180Z	64.814	-145.956	4.5
2026-04-30T07:25:58.879Z	61.966	-148.333	29.7
2026-04-30T07:25:05.910Z	37.562333333333	-113.05566666667	10.87
2026-04-30T07:19:34.732Z	58.68	-155.014	131.5
2026-04-30T07:14:32.350Z	19.437666666667	-155.5155	9.89
2026-04-30T06:58:36.040Z	38.822666168213	-122.85216522217	2.2699999809265
2026-04-30T06:45:40.579Z	30.939	-103.532	7.4585
2026-04-30T06:41:59.340Z	47.776333333333	-122.8615	18.09
2026-04-30T06:40:48.483Z	-32.1137	-178.1186	10
2026-04-30T06:30:29.535Z	51.3762	-176.4132	35
2026-04-30T06:29:08.650Z	17.998833333333	-66.842333333333	11.86
2026-04-30T06:20:01.590Z	35.433	-98.1325	6.77
2026-04-30T06:17:49.460Z	38.836334228516	-122.78866577148	1.6100000143051
2026-04-30T06:17:27.935Z	61.404	-140.938	11.3
2026-04-30T06:04:03.110Z	38.7775	-122.7435	1.71
2026-04-30T06:02:02.750Z	36.946	-120.88633333333	7.15
2026-04-30T05:59:43.140Z	35.358166666667	-117.78666666667	6.51
2026-04-30T05:58:51.984Z	53.832	-167.182	13.1
2026-04-30T05:40:53.111Z	49.4265	155.3174	77.175
2026-04-30T05:36:33.800Z	31.973	-104.037	6.4587
2026-04-30T05:32:57.487Z	59.438	-151.942	68.7
2026-04-30T05:27:08.323Z	60.533	-139.967	13.5
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2026-04-30T05:17:41.560Z	58.252666666667	-154.8765	7.67
2026-04-30T05:14:05.537Z	40.4445	142.5098	35.096
2026-04-30T05:09:16.950Z	38.836334228516	-122.79816436768	1.9700000286102
2026-04-30T04:48:34.388Z	32.26	-101.943	6.665
2026-04-30T04:46:16.800Z	33.9515	-116.9385	16.85
2026-04-30T04:42:31.720Z	38.834331512451	-122.80966949463	2.579999923706
2026-04-30T04:42:05.084Z	63.729	-149.636	121.3
2026-04-30T04:39:05.310Z	60.012666666667	-153.12733333333	5.77
2026-04-30T04:34:00.139Z	28.998	-97.978	7.9927
2026-04-30T04:33:38.580Z	38.833831787109	-122.80766296387	2.1500000953674
2026-04-30T04:28:18.710Z	46.782666666667	-112.65833333333	1.18
2026-04-30T04:27:12.440Z	38.846832275391	-122.764503479	1.6200000047684
2026-04-30T04:25:10.450Z	49.062666666667	-122.8	8.01
2026-04-30T04:17:24.020Z	33.8975	-116.167	5

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2026-04-30T04:09:23.940Z	32.0245	-116.2945	20.51
2026-04-30T04:06:32.581Z	28.997	-97.945	7.3849
2026-04-30T04:02:29.721Z	53.498	-164.712	17.4
2026-04-30T04:01:22.910Z	38.815166473389	-122.7620010376	1.9199999570847
2026-04-30T03:56:34.127Z	62.092	-149.434	23.1
2026-04-30T03:54:30.670Z	19.404333333333	-155.28066666667	0.7
2026-04-30T03:51:47.070Z	38.772833333333	-122.74	1.72
2026-04-30T03:51:24.030Z	36.687166666667	-121.3205	4.01
2026-04-30T03:48:59.160Z	34.022666666667	-117.22733333333	15.61
2026-04-30T03:48:04.760Z	34.021166666667	-117.22566666667	15.71
2026-04-30T03:43:55.630Z	32.249	-101.937	7.7393
2026-04-30T03:41:24.183Z	35.9872	69.5968	69.826
2026-04-30T03:40:20.663Z	28.831	-99.045	8.0623
2026-04-30T03:28:26.190Z	60.5215	-152.71316666667	6.2
2026-04-30T03:21:29.325Z	59.576	-151.628	52.2
2026-04-30T03:17:45.500Z	47.6225	-122.8295	46.83
2026-04-30T03:17:17.270Z	38.736166666667	-122.41083333333	8.44
2026-04-30T03:15:47.630Z	47.771666666667	-121.87433333333	7.33
2026-04-30T03:11:57.650Z	53.8955	-166.63433333333	7.59
2026-04-30T03:03:02.950Z	38.832000732422	-122.78717041016	1.8700000047684
2026-04-30T03:01:46.779Z	60.417	-139.834	1.5
2026-04-30T03:00:05.836Z	60.42	-139.616	5.8
2026-04-30T02:57:20.710Z	37.832666666667	-121.80416666667	20.04
2026-04-30T02:52:04.330Z	35.757	-117.60933333333	10.63
2026-04-30T02:51:16.780Z	19.014666666667	-155.355	32.98
2026-04-30T02:45:38.095Z	60.683	-150.001	8.3
2026-04-30T02:41:32.985Z	28.801	-99.02	5.593
2026-04-30T02:35:45.110Z	33.531666666667	-116.72966666667	3.54
2026-04-30T02:34:29.123Z	39.4193	-119.0763	8.3645
2026-04-30T02:30:00.565Z	28.878	-99.035	8.4057
2026-04-30T02:26:32.420Z	19.309	-155.21283333333	5.77
2026-04-30T02:24:21.997Z	28.989	-97.965	7.8269
2026-04-30T02:23:18.010Z	33.999833333333	-116.70416666667	12.24
2026-04-30T02:17:55.900Z	38.8295	-122.81766666667	2.14
2026-04-30T02:02:18.720Z	53.808333333333	-166.51766666667	3.67
2026-04-30T01:59:19.050Z	53.807	-166.504	4.65
2026-04-30T01:59:07.730Z	19.155166666667	-155.51033333333	33.78
2026-04-30T01:58:35.110Z	62.826	-148.483	60.1
2026-04-30T01:57:35.140Z	33.340333333333	-116.2345	11.99
2026-04-30T01:56:08.596Z	57.597	-155.912	13.4
2026-04-30T01:52:44.940Z	47.590333333333	-122.6815	23.68
2026-04-30T01:49:14.008Z	31.63	-104.333	4.895
2026-04-30T01:40:58.930Z	60.141	-153.25	150.6
2026-04-30T01:40:29.940Z	33.656	-116.72333333333	15.28
2026-04-30T01:33:33.335Z	65.985	-150.029	5.6
2026-04-30T01:33:23.570Z	19.206833333333	-155.36733333333	32.98
2026-04-30T01:22:12.020Z	18.731166666667	-65.131833333333	26.32
2026-04-30T01:11:44.450Z	34.149166666667	-117.44766666667	11.26
2026-04-30T01:10:38.125Z	-4.2638	125.9116	383.784
2026-04-30T01:07:31.780Z	39.579333333333	-123.38033333333	8.01
2026-04-30T01:05:38.185Z	60.376	-139.5408	5
2026-04-30T01:03:06.677Z	28.837	-99.028	6.7117

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2026-04-30T01:01:15.070Z	38.8055	-122.775	1.89
2026-04-30T00:54:44.340Z	35.545166666667	-118.32483333333	2.51
2026-04-30T00:51:58.490Z	48.601	-123.63066666667	7.92
2026-04-30T00:50:08.056Z	56.341	-156.468	74.1
2026-04-30T00:44:21.490Z	36.0875	-117.84716666667	2.44
2026-04-30T00:41:51.289Z	31.968	-102.11	6.9824
2026-04-30T00:37:35.922Z	28.841	-99.025	6.5333
2026-04-30T00:34:42.050Z	53.805333333333	-166.493	4.48
2026-04-30T00:27:43.080Z	34.194666666667	-117.58266666667	4.2
2026-04-30T00:26:20.101Z	61.518	-146.52	18.1
2026-04-30T00:23:52.481Z	32.108	-101.928	8.3252
2026-04-30T00:15:06.940Z	53.813833333333	-166.51333333333	4.57
2026-04-30T00:10:30.724Z	37.117	-115.2919	0
2026-04-30T00:08:03.220Z	36.407666666667	-89.525833333333	9.36
2026-04-30T00:07:34.670Z	19.196166666667	-155.37033333333	30.47
2026-04-29T23:54:10.871Z	-17.6399	-178.8386	534.762
2026-04-29T23:38:16.140Z	33.6625	-116.7325	10.34
2026-04-29T23:32:56.094Z	28.795	-99.043	7.2407
2026-04-29T23:20:49.325Z	52.1777	176.4369	23.013
2026-04-29T23:16:51.810Z	38.792333333333	-122.779	1.36
2026-04-29T23:14:40.876Z	58.251	-154.837	5.1
2026-04-29T23:11:52.700Z	34.002833333333	-117.22516666667	10.91
2026-04-29T23:08:31.640Z	49.111333333333	-122.00066666667	-0.83
2026-04-29T23:02:30.887Z	59.836	-153.562	140.3
2026-04-29T23:01:46.388Z	61.232	-149.388	30
2026-04-29T22:58:19.972Z	59.934	-143.223	5.9
2026-04-29T22:50:47.290Z	61.047666666667	-152.34183333333	13.05
2026-04-29T22:47:24.210Z	36.5255	-121.146	2.42
2026-04-29T22:46:57.497Z	-5.7683	130.9243	75.216
2026-04-29T22:45:22.230Z	38.801833333333	-122.80266666667	3.05
2026-04-29T22:42:58.424Z	28.995	-97.968	8.1049
2026-04-29T22:37:18.060Z	36.020666666667	-121.54316666667	4.46
2026-04-29T22:35:38.990Z	62.181	-150.562	1.3
2026-04-29T22:33:39.779Z	55.3272	-159.4742	10
2026-04-29T22:32:49.342Z	31.658	-104.488	6.2024
2026-04-29T22:31:36.241Z	53.4821	-163.3858	10
2026-04-29T22:30:41.583Z	28.872	-99.046	8.3778
2026-04-29T22:29:28.959Z	61.315	-152.229	3.9
2026-04-29T22:28:40.760Z	38.8305	-122.8135	1.2
2026-04-29T22:26:58.233Z	28.846	-99.047	7.7024
2026-04-29T22:25:05.760Z	33.636833333333	-116.69033333333	14.44
2026-04-29T22:24:50.925Z	36.8655	74.3474	62.973
2026-04-29T22:24:02.289Z	-5.5934	149.9587	135.659
2026-04-29T22:19:13.020Z	34.120833333333	-116.40516666667	8.89
2026-04-29T22:16:17.253Z	31.042	-103.697	4.613
2026-04-29T22:11:44.940Z	38.83716583252	-122.79733276367	2.0699999332428
2026-04-29T22:05:11.975Z	28.988	-97.954	7.4269
2026-04-29T22:04:41.352Z	8.943	126.4611	35
2026-04-29T22:02:24.680Z	38.916666666667	-122.419	1.63
2026-04-29T22:02:09.330Z	38.839500427246	-122.78050231934	1.8200000524521
2026-04-29T21:59:53.880Z	32.569833333333	-116.85633333333	2.84
2026-04-29T21:59:52.280Z	38.810165405273	-122.81816864014	2.8399999141693
2026-04-29T21:48:22.258Z	28.984	-97.966	7.7895

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2026-04-29T21:44:14.589Z	37.3206	-114.8459	3.1075
2026-04-29T21:42:50.000Z	37.791666666667	-122.17766666667	5.68
2026-04-29T21:40:59.590Z	37.478333333333	-118.84533333333	6
2026-04-29T21:40:32.630Z	33.4745	-116.58216666667	10.37
2026-04-29T21:35:40.600Z	38.771333333333	-122.74	0.16
2026-04-29T21:34:39.715Z	37.1108	-115.3249	2.9664
2026-04-29T21:28:45.740Z	38.839000701904	-122.78283691406	1.7200000286102
2026-04-29T21:16:28.530Z	49.357333333333	-120.48683333333	-0.51
2026-04-29T21:06:44.870Z	38.837166666667	-122.79133333333	2.61
2026-04-29T20:52:39.780Z	40.633666666667	-121.72766666667	7.64
2026-04-29T20:50:23.230Z	42.450166666667	-123.22316666667	-0.95
2026-04-29T20:45:05.818Z	39.3017	-119.0982	1.4335
2026-04-29T20:44:51.009Z	39.307	-119.1074	6.7859
2026-04-29T20:39:31.690Z	46.199666666667	-122.18683333333	-1.77
2026-04-29T20:38:48.633Z	-27.7124	64.0345	10
2026-04-29T20:38:20.900Z	58.288666666667	-154.98116666667	2.7
2026-04-29T20:36:32.820Z	35.701166666667	-121.02883333333	9.34
2026-04-29T20:36:20.040Z	19.401833333333	-155.27983333333	0.64
2026-04-29T20:35:19.330Z	33.299166666667	-116.69916666667	15.7
2026-04-29T20:35:03.920Z	61.261	-152.16833333333	29.32
2026-04-29T20:33:27.960Z	57.609833333333	-155.88883333333	5.83
2026-04-29T20:24:22.340Z	38.844833374023	-122.83766937256	1.7200000286102
2026-04-29T20:22:15.260Z	33.8895	-116.2785	7.44
2026-04-29T20:01:03.734Z	37.235	-114.6445	8.5493
2026-04-29T19:50:57.730Z	33.238	-116.394	3.65
2026-04-29T19:46:06.810Z	37.9855	-122.44916666667	-0.03
2026-04-29T19:43:47.300Z	53.821	-166.49166666667	5.7
2026-04-29T19:37:35.660Z	38.760833333333	-122.71583333333	1.59
2026-04-29T19:31:34.570Z	35.604166666667	-117.49133333333	7.86
2026-04-29T19:30:07.636Z	40.26	-118.7486	0.7453
2026-04-29T19:28:45.040Z	60.0125	-153.10033333333	-0.98
2026-04-29T19:12:28.230Z	55.492333333333	-161.76366666667	11.78
2026-04-29T19:11:04.459Z	34.50466667	-97.28283333	0
2026-04-29T19:10:48.102Z	61.23	-147.087	0.9
2026-04-29T19:10:36.843Z	53.876	-163.99	20.4
2026-04-29T18:59:50.182Z	28.811	-99.031	3.0429
2026-04-29T18:56:03.210Z	34.9805	-118.18183333333	-0.91
2026-04-29T18:50:46.140Z	36.027	-117.76916666667	2.32
2026-04-29T18:50:20.430Z	36.024	-117.768	2.06
2026-04-29T18:48:16.330Z	33.237833333333	-116.251	10.11
2026-04-29T18:46:49.793Z	37.1296	-115.3148	3.3594
2026-04-29T18:43:48.610Z	38.798667907715	-122.75299835205	2.2799999713898
2026-04-29T18:40:31.478Z	28.989	-97.969	8.9349
2026-04-29T18:36:11.430Z	55.41	-161.94716666667	15.25
2026-04-29T18:35:58.340Z	38.808166503906	-122.81749725342	2.6800000667572
2026-04-29T18:35:43.540Z	18.65633392334	-155.38667297363	5.5100002288818
2026-04-29T18:31:51.030Z	46.196	-122.1905	6.93
2026-04-29T18:20:59.070Z	58.164333333333	-155.3705	1.75
2026-04-29T18:20:13.626Z	31.103	-103.397	1.5369
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2026-04-29T18:07:47.650Z	33.510166666667	-116.44533333333	8.25
2026-04-29T18:07:39.839Z	32.108	-101.93	6.7871
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2026-04-29T18:04:41.930Z	19.404666900635	-155.28083801269	0.36000001430512
2026-04-29T17:52:42.520Z	19.481666564941	-155.4708404541	4.3299999237061
2026-04-29T17:51:02.387Z	32.097	-101.928	7.0068
2026-04-29T17:50:18.039Z	28.827	-99.044	8.2676
2026-04-29T17:48:04.775Z	53.48	-164.695	22
2026-04-29T17:44:23.010Z	33.6645	-117.01483333333	10.27
2026-04-29T17:44:09.120Z	33.656166666667	-116.99983333333	8.62
2026-04-29T17:43:38.640Z	18.486166666667	-64.457333333333	7.36
2026-04-29T17:42:46.430Z	38.836333333333	-122.81666666667	1.7
2026-04-29T17:39:30.250Z	32.9505	-116.19233333333	10.69
2026-04-29T17:37:38.604Z	53.55	-165.32	43.9
2026-04-29T17:33:04.380Z	38.830833435059	-122.81783294678	1.9199999570847
2026-04-29T17:29:37.331Z	60.504	-150.181	37.9
2026-04-29T17:21:07.680Z	35.602166666667	-117.42	1.62
2026-04-29T17:21:00.440Z	44.790166666667	-111.481	13.4
2026-04-29T17:20:50.640Z	35.784333333333	-117.52766666667	7.65
2026-04-29T17:12:23.800Z	34.193	-117.523	8.23
2026-04-29T16:54:41.647Z	31.859	-101.755	5.2002
2026-04-29T16:54:15.560Z	38.795833587646	-122.77833557129	2.9000000953674
2026-04-29T16:53:49.518Z	53.015	-166.9	20
2026-04-29T16:52:34.370Z	53.054	-166.931	25.6
2026-04-29T16:50:25.880Z	35.807166666667	-117.6325	8.54
2026-04-29T16:48:25.258Z	37.1192	-115.3138	6.1943
2026-04-29T16:48:09.009Z	31.876	-101.493	7.5928
2026-04-29T16:41:44.936Z	-44.624	37.2938	10
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2026-04-29T16:34:22.319Z	-44.5327	37.4822	10
2026-04-29T16:33:06.765Z	-2.2612	100.54	61.917
2026-04-29T16:31:54.360Z	36.024833333333	-117.775	1.67
2026-04-29T16:31:04.728Z	-44.6525	37.3384	10
2026-04-29T16:30:51.567Z	-44.5289	37.7743	10
2026-04-29T16:30:44.580Z	45.170666666667	-112.4235	5.03
2026-04-29T16:27:35.614Z	-44.5893	37.5031	10
2026-04-29T16:27:04.634Z	-44.4457	37.6661	10
2026-04-29T16:20:13.250Z	43.663	-121.42133333333	-1.69
2026-04-29T16:18:27.766Z	28.907	-99.03	8.622
2026-04-29T16:14:24.802Z	68.0862	-161.4253	10
2026-04-29T16:14:09.900Z	38.834331512451	-122.80533599853	1.8700000047684
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2026-04-29T16:08:51.880Z	37.2115	-115.3807	7.8012
2026-04-29T16:05:59.020Z	36.904833333333	-121.3835	10.04
2026-04-29T15:59:42.090Z	57.615333333333	-155.92033333333	11.16
2026-04-29T15:56:53.940Z	37.679666666667	-113.22866666667	1.94
2026-04-29T15:55:12.398Z	39.3217	-119.0377	4
2026-04-29T15:53:27.310Z	35.772833333333	-117.592	7.21
2026-04-29T15:53:09.910Z	61.084833333333	-152.19966666667	13.56
2026-04-29T15:52:15.580Z	19.406665802002	-155.28166198731	0.5
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2026-04-29T15:47:06.506Z	53.6294	-165.33	35
2026-04-29T15:43:22.668Z	31.611	-104.344	6.6382
2026-04-29T15:36:07.260Z	38.579333333333	-112.58616666667	1.16
2026-04-29T15:35:34.895Z	37.1136	-115.2928	8.0654

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2026-04-29T15:33:17.241Z	37.1182	-115.2965	8.2558
2026-04-29T15:32:41.741Z	37.1165	-115.2978	3.1481
2026-04-29T15:31:47.799Z	31.628	-104.351	6.0999
2026-04-29T15:29:46.151Z	32.869	-96.875	8.6426
2026-04-29T15:26:54.395Z	52.723	-170.5676	146.176
2026-04-29T15:25:33.830Z	61.189666666667	-152.236	5.53
2026-04-29T15:22:10.100Z	37.1532	-114.6117	5.916
2026-04-29T15:19:35.513Z	60.062	-152.549	97.2
2026-04-29T15:18:14.360Z	33.889833333333	-116.2805	5.41
2026-04-29T15:10:55.815Z	32.879	-96.902	8.8135
2026-04-29T15:10:06.588Z	59.843	-151.013	46.9
2026-04-29T15:06:13.025Z	37.1132	-115.3011	4
2026-04-29T14:58:55.500Z	43.2595	-120.39666666667	6.23
2026-04-29T14:57:08.040Z	55.397333333333	-161.91616666667	11.26
2026-04-29T14:56:07.076Z	-17.9908	-177.9884	574.032
2026-04-29T14:54:40.120Z	33.892166666667	-116.277	6.22
2026-04-29T14:51:26.271Z	-18.1063	-177.9939	587.116
2026-04-29T14:48:48.242Z	28.99	-97.942	8.7742
2026-04-29T14:48:33.220Z	44.826833333333	-111.58566666667	8.43
2026-04-29T14:47:48.022Z	39.3172	-119.0736	7.0906
2026-04-29T14:47:47.460Z	34.0325	-116.80666666667	16.04
2026-04-29T14:47:35.660Z	34.037333333333	-116.80383333333	14.79
2026-04-29T14:41:40.760Z	19.416	-155.39883333333	8.09
2026-04-29T14:37:51.230Z	39.727166666667	-110.798	9.08
2026-04-29T14:37:48.250Z	38.794	-122.77916666667	2.4
2026-04-29T14:31:51.070Z	33.890333333333	-116.2805	5.1
2026-04-29T14:18:49.090Z	34.399	-118.92	7.32
2026-04-29T14:17:47.405Z	63.475	-151.137	1.6
2026-04-29T14:16:59.931Z	39.3361	-119.0233	8.3593
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2026-04-29T14:13:02.151Z	39.2842	-119.0868	7.6325
2026-04-29T14:04:47.880Z	53.8245	-166.49183333333	5.56
2026-04-29T14:02:47.140Z	38.833666666667	-122.79916666667	2.42
2026-04-29T13:58:53.382Z	52.729	-173.2463	227.153
2026-04-29T13:53:01.855Z	57.459	-154.808	17.5
2026-04-29T13:49:43.484Z	62.082	-150.692	4.2
2026-04-29T13:47:42.248Z	61.115	-151.386	72.4
2026-04-29T13:46:31.220Z	33.581	-116.618	15.07
2026-04-29T13:45:21.950Z	38.853832244873	-122.82166290283	1.0900000333786
2026-04-29T13:36:49.600Z	19.403333333333	-155.28033333333	0.79
2026-04-29T13:21:41.332Z	64.831	-149.039	15.7
2026-04-29T13:21:09.120Z	33.89	-116.28316666667	5.67
2026-04-29T13:10:33.780Z	38.811666666667	-122.77533333333	1.53
2026-04-29T13:08:05.066Z	-18.4723	-175.5153	205.18
2026-04-29T13:06:17.830Z	33.89	-116.28233333333	5.3
2026-04-29T13:01:31.430Z	19.187665939331	-155.35133361816	32.569999694824
2026-04-29T12:56:00.915Z	60.377	-150.242	38.7
2026-04-29T12:52:42.072Z	62.942	-151.316	112.5
2026-04-29T12:48:55.346Z	28.812	-99.041	8.479
2026-04-29T12:45:57.860Z	36.022666666667	-117.774	1.53
2026-04-29T12:41:52.980Z	36.382166666667	-117.882	7.32
2026-04-29T12:38:49.625Z	60.462	-139.826	8.4
2026-04-29T12:36:30.930Z	31.626	-104.117	5.8948

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2026-04-29T12:35:29.925Z	-36.3183	-98.7783	10
2026-04-29T12:30:46.000Z	38.827167510986	-122.81183624268	1.8400000333786
2026-04-29T12:24:38.630Z	35.255	-84.292333333333	7.86
2026-04-29T12:09:17.870Z	61.248166666667	-152.1745	31.36
2026-04-29T12:05:31.812Z	32.108	-101.896	6.8115
2026-04-29T11:57:35.444Z	60.582	-139.919	7.3
2026-04-29T11:52:05.820Z	33.8895	-116.279	5.7
2026-04-29T11:50:59.269Z	61.2	-150.363	58
2026-04-29T11:48:50.900Z	33.8855	-116.27933333333	5.51
2026-04-29T11:47:58.568Z	60.421	-147.074	17.2
2026-04-29T11:37:10.710Z	35.6985	-121.034	9.31
2026-04-29T11:37:09.360Z	33.8915	-116.27933333333	6.95
2026-04-29T11:33:48.800Z	34.031333333333	-117.19066666667	12.77
2026-04-29T11:30:39.010Z	38.7785	-122.72116666667	1.91
2026-04-29T11:26:46.538Z	28.859	-99.024	7.2293
2026-04-29T11:21:29.600Z	19.403165817261	-155.2825012207	0.85000002384186
2026-04-29T11:19:59.166Z	31.636	-104.31	7.2791
2026-04-29T11:18:34.441Z	59.67	-152.394	75.2
2026-04-29T11:07:00.435Z	60.966	-146.914	23.9
2026-04-29T11:06:42.570Z	35.15733333	-98.09733333	9.95
2026-04-29T11:03:04.265Z	60.663	-147.796	24.1
2026-04-29T11:02:38.570Z	33.624666666667	-116.69	11.96
2026-04-29T10:56:28.100Z	19.338166666667	-155.21	6.08
2026-04-29T10:51:40.800Z	46.850666666667	-121.76433333333	1.61
2026-04-29T10:49:00.970Z	62.28	-150.397	60.7
2026-04-29T10:45:47.230Z	33.8895	-116.27816666667	6.5
2026-04-29T10:43:07.960Z	54.131333333333	-165.98266666667	2.69
2026-04-29T10:41:57.860Z	60.493333333333	-152.77233333333	0.81
2026-04-29T10:39:53.066Z	39.2783	-119.0893	8.0267
2026-04-29T10:36:58.990Z	46.207833333333	-122.181	-1.62
2026-04-29T10:35:46.740Z	46.200166666667	-122.18466666667	-1.79
2026-04-29T10:34:21.860Z	33.4845	-116.39616666667	10.66
2026-04-29T10:28:42.810Z	19.154	-155.461	31.91
2026-04-29T10:25:41.260Z	38.7115	-112.4885	2.06
2026-04-29T10:24:01.959Z	39.2742	-119.099	7.8583
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2026-04-29T10:16:26.314Z	39.2807	-119.0939	7.672
2026-04-29T10:12:38.750Z	34.187166666667	-118.019	10.12
2026-04-29T10:05:38.263Z	63.076	-150.763	119.3
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2026-04-29T09:26:28.390Z	35.775666666667	-117.59266666667	7.54
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2026-04-29T09:16:46.612Z	60.813	-147.022	22
2026-04-29T09:12:24.645Z	32.367	-102.079	8.5205
2026-04-29T09:10:57.150Z	35.494833333333	-118.38766666667	2.44

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2026-04-29T09:00:55.780Z	39.873666666667	-111.65783333333	6.21
2026-04-29T08:54:45.703Z	59.788	-151.782	70.2
2026-04-29T08:51:44.501Z	66.276	-149.996	4.7
2026-04-29T08:45:45.290Z	60.502166666667	-152.736	1.01
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2026-04-29T08:40:50.863Z	54.4993	-159.8805	19.656
2026-04-29T08:36:16.670Z	34.007666666667	-117.21216666667	5
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2026-04-29T08:32:49.330Z	51.955833333333	-177.04533333333	7.43
2026-04-29T08:30:33.720Z	51.917333333333	-177.054	7.43
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2026-04-29T08:26:24.320Z	34.004166666667	-117.21466666667	4.15
2026-04-29T08:21:10.178Z	59.735	-152.828	93
2026-04-29T08:18:21.808Z	28.938	-98.166	5.9725
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2026-04-29T07:21:08.470Z	33.835	-117.62416666667	7.18
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2026-04-29T07:03:45.140Z	19.298166275024	-155.23649597168	24.379999160767
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2026-04-29T06:57:00.009Z	31.656	-104.436	6.1511
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2026-04-29T06:14:20.680Z	19.392666666667	-155.236	27.15
2026-04-29T06:12:17.005Z	-5.5896	-79.0082	59.866
2026-04-29T06:08:38.827Z	52.3136	-171.3465	10
2026-04-29T06:06:23.020Z	19.319999694824	-155.21183776856	1.2699999809265
2026-04-29T06:04:44.427Z	28.987	-97.943	6.5446
2026-04-29T06:01:46.509Z	54.17	-164.404	75.3
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2026-04-29T05:54:48.090Z	41.437833333333	-112.87183333333	1.63
2026-04-29T05:42:01.630Z	33.8675	-116.832	13.94
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2026-04-29T05:29:25.615Z	60.47	-139.597	4.5
2026-04-29T05:02:56.957Z	60.512	-140.011	7.3
2026-04-29T04:58:22.200Z	46.743833333333	-121.6655	4.5
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2026-04-29T04:45:55.152Z	32.429	-102.061	9.3506
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2026-04-29T04:14:04.750Z	35.493	-118.4015	4.6
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2026-04-29T04:04:05.580Z	33.928833333333	-117.19266666667	12.98
2026-04-29T04:03:02.470Z	34.003333333333	-117.21083333333	4.06
2026-04-29T03:59:55.790Z	19.4876	-66.0706	31
2026-04-29T03:59:12.260Z	46.203833333333	-122.18416666667	-1.79
2026-04-29T03:58:58.900Z	46.1995	-122.185	-1.66
2026-04-29T03:57:50.740Z	53.393333333333	-168.16383333333	3.22
2026-04-29T03:55:48.480Z	38.78783416748	-122.7696685791	3.7599999904633
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2026-04-29T03:48:12.770Z	38.835834503174	-122.78216552734	1.8999999761581
2026-04-29T03:43:32.169Z	57.589	-155.927	16.5
2026-04-29T03:43:22.100Z	19.234833333333	-155.32716666667	29.27
2026-04-29T03:30:11.080Z	34.031166666667	-117.04266666667	9.67
2026-04-29T03:27:26.190Z	44.786333333333	-111.55333333333	8.93
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2026-04-29T03:14:52.181Z	54.016	-164.845	75.7
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2026-04-29T03:08:26.830Z	36.638666666667	-121.29783333333	4.08
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2026-04-29T03:02:08.810Z	19.398166666667	-155.27816666667	6.99
2026-04-29T02:57:39.520Z	37.240166666667	-119.83883333333	16.62
2026-04-29T02:51:06.450Z	19.392666666667	-155.28583333333	10.69
2026-04-29T02:49:38.170Z	33.997833333333	-117.2155	4.27
2026-04-29T02:47:59.050Z	54.553	-163.535	12.15
2026-04-29T02:46:02.410Z	38.794834136963	-122.76950073242	4.1399998664856
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2026-04-29T02:40:59.417Z	61.918	-148.998	33.2
2026-04-29T02:37:33.440Z	38.830833435059	-122.81566619873	1.960000038147
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2026-04-29T02:26:29.568Z	58.979	-153.019	72.9
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2026-04-29T02:25:28.143Z	31.95	-103.834	6.651
2026-04-29T02:22:48.840Z	38.805500030518	-122.77466583252	-0.62000000476837
2026-04-29T02:22:44.183Z	-19.9311	-71.1954	10
2026-04-29T02:22:27.590Z	38.803665161133	-122.77266693115	-0.61000001430511
2026-04-29T02:20:50.125Z	31.671	-104.363	6.0999
2026-04-29T02:13:27.050Z	19.382833333333	-155.275	7.59
2026-04-29T02:08:18.660Z	19.405666666667	-155.29383333333	6.46
2026-04-29T02:02:04.040Z	19.405332565308	-155.27816772461	6.9400000572205
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2026-04-29T01:55:25.347Z	39.3177	-119.056	7.5409
2026-04-29T01:51:56.520Z	38.832	-122.81533333333	2.15
2026-04-29T01:49:22.100Z	19.40950012207	-155.28182983398	0.66000002622604
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2026-04-29T01:41:14.600Z	19.236166000366	-156.29083251953	9.3100004196167
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2026-04-29T01:36:34.920Z	19.3745	-155.27216666667	3.47
2026-04-29T01:35:57.010Z	38.775	-121.175	9.95
2026-04-29T01:33:48.410Z	19.384833333333	-155.28816666667	3.09
2026-04-29T01:33:32.489Z	31.949	-103.831	6.1511
2026-04-29T01:31:49.690Z	38.7925	-122.77783333333	1.28
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2026-04-29T01:23:41.600Z	19.395666666667	-155.26666666667	4.11
2026-04-29T01:18:37.234Z	54.6062	-160.0903	35
2026-04-29T01:15:02.370Z	19.197333333333	-155.48233333333	32.59
2026-04-29T01:11:36.120Z	58.276	-154.94283333333	5.38
2026-04-29T01:06:37.760Z	19.4005	-155.2765	7.78
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2026-04-29T01:03:04.160Z	33.451333333333	-116.39966666667	10.2
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2026-04-29T00:56:15.980Z	37.905	-112.2215	7.5
2026-04-29T00:53:56.321Z	59.947	-152.811	96.5
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2026-04-29T00:45:08.140Z	38.793998718262	-122.76000213623	0.5
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2026-04-29T00:36:26.560Z	46.887166666667	-112.666	10.69
2026-04-29T00:35:26.653Z	31.66	-104.364	6.2024
2026-04-29T00:35:23.020Z	35.705	-121.03	9.12
2026-04-29T00:32:58.560Z	38.7745	-122.74016666667	1.12
2026-04-29T00:31:13.410Z	49.391666666667	-120.5365	-0.36
2026-04-29T00:24:32.752Z	57.283	-149.62	25.8
2026-04-29T00:23:14.140Z	44.798833333333	-111.564	10.5

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2026-04-29T00:20:38.869Z	35.5175	-98.118	5.66
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2026-04-29T00:12:18.680Z	34.003	-117.21233333333	3.43
2026-04-29T00:10:47.441Z	28.991	-97.93	2.481
2026-04-29T00:10:43.919Z	60.057	-140.226	4.1
2026-04-29T00:02:24.040Z	18.179666666667	-67.674833333333	7.78
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2026-04-28T23:57:02.130Z	38.78783416748	-122.77066802978	3.710000038147
2026-04-28T23:55:11.299Z	60.775	-148.936	7.7
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2026-04-28T23:35:36.499Z	-29.2365	-71.758	27.528
2026-04-28T23:35:13.270Z	37.089	-119.784	-0.39
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2026-04-28T23:30:51.680Z	11.8685	143.5001	10
2026-04-28T23:29:25.470Z	35.031	-117.68633333333	-0.81
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2026-04-28T23:24:29.140Z	19.407833333333	-155.28533333333	6.93
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2026-04-28T23:20:32.840Z	19.370666666667	-155.29466666667	2.21
2026-04-28T23:15:55.620Z	38.822834014893	-122.84283447266	2.2799999713898
2026-04-28T23:13:32.640Z	19.205666666667	-155.4875	32.13
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2026-04-28T23:05:53.940Z	34.005666666667	-117.2075	3.3
2026-04-28T23:03:59.283Z	28.994	-97.956	8.4196
2026-04-28T23:03:16.627Z	-18.757	-177.6933	390.831
2026-04-28T22:58:35.500Z	19.406333333333	-155.28233333333	7.81
2026-04-28T22:58:21.996Z	12.3181	125.4915	35
2026-04-28T22:55:24.900Z	37.66	-118.859	3.77
2026-04-28T22:49:38.908Z	61.585	-146.54	27.4
2026-04-28T22:48:58.700Z	38.836666107178	-122.79350280762	2.1199998855591
2026-04-28T22:46:59.930Z	33.446	-116.644	6.93
2026-04-28T22:45:12.010Z	46.347666666667	-122.8125	-0.47
2026-04-28T22:44:37.220Z	36.382833333333	-117.8845	7.67
2026-04-28T22:44:14.690Z	19.213167190552	-155.34016418457	29.409999847412
2026-04-28T22:41:47.920Z	48.398666666667	-122.32116666667	-0.83
2026-04-28T22:40:50.460Z	19.4065	-155.27133333333	9.54
2026-04-28T22:39:00.248Z	31.649	-104.421	6.0999
2026-04-28T22:36:02.690Z	19.198333740234	-155.48483276367	29.940000534058
2026-04-28T22:34:18.880Z	19.406833333333	-155.27733333333	6.56
2026-04-28T22:34:12.469Z	28.877	-99.045	8.8472
2026-04-28T22:28:39.220Z	19.412333333333	-155.27483333333	7.62
2026-04-28T22:24:55.700Z	19.403	-155.274	7.95
2026-04-28T22:15:04.940Z	32.8795	-116.28016666667	12.4
2026-04-28T22:01:33.510Z	39.202666666667	-123.072	6.55
2026-04-28T21:55:10.760Z	19.158000946045	-155.49082946777	28.450000762939
2026-04-28T21:52:58.698Z	53.5875	-164.7708	10
2026-04-28T21:45:48.159Z	36.00783333	-96.52516667	0
2026-04-28T21:44:43.360Z	33.477	-116.43916666667	4.98
2026-04-28T21:43:08.093Z	58.151	-151.542	19.8
2026-04-28T21:41:28.340Z	33.4535	-116.62516666667	8.72
2026-04-28T21:39:12.990Z	36.270666666667	-120.45116666667	9.96
2026-04-28T21:34:48.650Z	19.405166666667	-155.2805	0.68
2026-04-28T21:25:56.720Z	33.483333333333	-116.54633333333	9

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2026-04-28T21:22:35.336Z	52.1963	-171.0339	9.708
2026-04-28T21:20:51.400Z	62.388	-148.622	34
2026-04-28T21:15:21.810Z	38.83466720581	-122.80117034912	2.0299999713898
2026-04-28T21:14:34.250Z	35.8785	-117.687	8.21
2026-04-28T21:14:13.960Z	35.8765	-117.6775	11.7
2026-04-28T21:05:56.400Z	38.839668273926	-122.78216552734	1.2599999904633
2026-04-28T20:56:41.084Z	60.559	-140.155	12.8
2026-04-28T20:48:38.290Z	19.2055	-155.48683333333	32.11
2026-04-28T20:47:55.250Z	34.010166666667	-117.22083333333	5.18
2026-04-28T20:43:54.708Z	40.3032	142.6632	44.218
2026-04-28T20:43:45.060Z	38.821	-122.80866666667	2.75
2026-04-28T20:33:51.810Z	33.627166666667	-116.68983333333	12.23
2026-04-28T20:32:14.020Z	33.4315	-116.59583333333	8.48
2026-04-28T20:27:12.110Z	36.269333333333	-120.44833333333	11.08
2026-04-28T20:22:21.329Z	39.2675	71.8893	4.157
2026-04-28T20:18:27.020Z	46.742	-121.66683333333	4.35
2026-04-28T20:15:45.970Z	19.329666137695	-155.48350524902	27.219999313354
2026-04-28T20:11:47.620Z	34.001666666667	-117.213	4.54
2026-04-28T19:59:37.241Z	32.008	-103.802	6.9202
2026-04-28T19:59:06.785Z	2.5138	128.2913	199.944
2026-04-28T19:52:05.440Z	19.2	-155.48666666667	33.02
2026-04-28T19:51:56.825Z	28.838	-99.029	6.5316
2026-04-28T19:41:00.429Z	37.8212	-117.0274	0.7106
2026-04-28T19:39:12.407Z	51.245	-176.926	36.1
2026-04-28T19:36:06.320Z	36.02366667	-97.91416667	6.9
2026-04-28T19:34:24.056Z	32.008	-103.804	6.9458
2026-04-28T19:32:08.675Z	28.994	-97.929	1.3106
2026-04-28T19:26:43.040Z	19.201333333333	-155.486	31.62
2026-04-28T19:23:24.723Z	54.3115	-165.0065	105.415
2026-04-28T19:20:04.810Z	38.836833953857	-122.81216430664	1.5
2026-04-28T19:16:05.527Z	41.2677	83.9694	10
2026-04-28T19:13:13.357Z	-18.5096	-175.4194	220.602
2026-04-28T19:07:24.026Z	32.054	-103.704	7.356
2026-04-28T18:59:44.080Z	19.198833465576	-155.48283386231	30.639999389648
2026-04-28T18:52:26.180Z	19.405333333333	-155.28066666667	0.79
2026-04-28T18:37:20.290Z	19.591	-155.426	9.62
2026-04-28T18:34:11.202Z	63.218	-151.298	2.9
2026-04-28T18:32:06.269Z	34.634	-97.65683333	15.97
2026-04-28T18:31:58.490Z	53.898166666667	-166.61916666667	6.79
2026-04-28T18:21:15.775Z	60.553	-139.667	4
2026-04-28T18:19:43.660Z	38.826332092285	-122.80549621582	2.5199999809265
2026-04-28T18:13:37.660Z	38.832000732422	-122.80016326904	2.2699999809265
2026-04-28T18:05:42.240Z	60.503166666667	-152.77883333333	2.56
2026-04-28T18:04:54.560Z	36.767833333333	-121.408	10.32
2026-04-28T17:57:14.490Z	33.657666666667	-116.73366666667	14.18
2026-04-28T17:56:44.870Z	33.662333333333	-116.734	14.56
2026-04-28T17:45:40.398Z	66.04	-150.009	0.3
2026-04-28T17:43:35.020Z	34.692	-96.63716667	0
2026-04-28T17:32:37.949Z	55.732	-159.116	71
2026-04-28T17:30:57.720Z	38.81583404541	-122.82083129883	2.539999961853
2026-04-28T17:29:46.351Z	59.898	-151.819	79.4
2026-04-28T17:28:04.750Z	19.268333435059	-155.39033508301	31.639999389648
2026-04-28T17:27:29.320Z	37.904	-112.22116666667	7.09

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2026-04-28T17:20:48.894Z	56.396	-157.074	27.2
2026-04-28T17:19:34.020Z	37.901333333333	-112.236	5.7
2026-04-28T17:19:03.588Z	51.5569	-175.8385	35
2026-04-28T17:16:39.700Z	37.8955	-112.23083333333	5.27
2026-04-28T17:16:39.444Z	59.935	-149.076	1.4
2026-04-28T17:01:09.916Z	57.852	-153.814	56.5
2026-04-28T16:58:53.270Z	19.291999816894	-155.37384033203	29.440000534058
2026-04-28T16:58:13.624Z	39.2753	-119.1066	7.5352
2026-04-28T16:54:58.380Z	41.717833333333	-124.94833333333	35.64
2026-04-28T16:48:03.650Z	60.4345	-152.71233333333	10.93
2026-04-28T16:47:50.450Z	60.435166666667	-152.71283333333	10.66
2026-04-28T16:46:06.300Z	46.8785	-121.95083333333	4.86
2026-04-28T16:41:08.350Z	60.435833333333	-152.71016666667	10.45
2026-04-28T16:38:59.820Z	61.649	-149.834	27.8
2026-04-28T16:38:55.030Z	35.771666666667	-117.59066666667	8.11
2026-04-28T16:32:06.338Z	-5.9905	146.5918	43.834
2026-04-28T16:28:48.365Z	59.205	-138.625	7.9
2026-04-28T16:26:03.290Z	35.828833333333	-83.5445	23.62
2026-04-28T16:18:24.175Z	-23.1275	-175.2728	10
2026-04-28T16:07:56.162Z	36.7889	-104.9467	6.277
2026-04-28T16:07:09.239Z	39.3197	-119.0458	8.8334
2026-04-28T16:06:56.840Z	38.793167114258	-122.76016998291	2.3399999141693
2026-04-28T15:56:00.840Z	19.404333333333	-155.282	0.83
2026-04-28T15:55:46.600Z	38.795333862305	-122.77966308594	3.4800000190735
2026-04-28T15:48:13.370Z	38.771166666667	-122.725	1.39
2026-04-28T15:43:29.110Z	61.765	-150.419	46.4
2026-04-28T15:42:03.673Z	39.3191	-119.0681	8.0492
2026-04-28T15:31:16.460Z	38.84033203125	-122.83782958984	1.0700000524521
2026-04-28T15:28:11.539Z	-18.6197	-177.6086	361.072
2026-04-28T15:24:41.590Z	46.203833333333	-122.3785	9.84
2026-04-28T15:23:40.870Z	19.341833114624	-155.00050354004	5.9000000953674
2026-04-28T15:22:21.799Z	60.315	-139.337	0.9
2026-04-28T15:21:49.086Z	31.028	-103.725	2.0239
2026-04-28T15:13:55.338Z	61.541	-149.899	50.2
2026-04-28T15:09:10.379Z	52.133	-168.01	0.7
2026-04-28T14:59:44.513Z	59.93	-151.813	58.1
2026-04-28T14:57:09.330Z	19.408	-155.26983333333	10.68
2026-04-28T14:55:23.220Z	-33.9441	-72.2494	20.229
2026-04-28T14:52:59.415Z	62.426	-151.464	84.1
2026-04-28T14:49:49.900Z	38.836498260498	-122.7936630249	2.039999961853
2026-04-28T14:47:02.800Z	18.859666666667	-64.402166666667	24.78
2026-04-28T14:34:39.444Z	39.2766	-119.1076	7.1258
2026-04-28T14:28:58.292Z	39.27	-119.0957	8.964
2026-04-28T14:28:25.962Z	61.041	-146.545	1.5
2026-04-28T14:26:56.104Z	31.623	-104.34	6.228
2026-04-28T14:22:21.134Z	56.962	-155.556	63.6
2026-04-28T14:19:15.100Z	44.656333333333	-110.43166666667	3.86
2026-04-28T14:18:56.800Z	60.896	-150.86	58.8
2026-04-28T14:15:25.270Z	33.993333333333	-116.9785	18.13
2026-04-28T14:11:27.880Z	38.812168121338	-122.78749847412	3.079999923706
2026-04-28T14:09:00.873Z	31.627	-104.343	6.228
2026-04-28T13:56:14.185Z	31.635	-104.344	6.0999
2026-04-28T13:49:29.189Z	31.632	-104.342	6.0999

			source
2026-04-28T13:48:09.880Z	37.547166666667	-118.80233333333	8.84
2026-04-28T13:47:08.620Z	37.800166666667	-121.98433333333	9.99
2026-04-28T13:43:09.179Z	58.163	-151.027	9.8
2026-04-28T13:32:30.510Z	33.2965	-116.8475	14.69
2026-04-28T13:26:08.647Z	61.4203	-140.3601	5
2026-04-28T13:23:14.710Z	34.036666666667	-116.78416666667	12.81
2026-04-28T13:20:55.608Z	36.3909	71.4497	107.277
2026-04-28T13:12:02.482Z	69.461	-143.468	5
2026-04-28T13:08:16.460Z	36.027166666667	-117.7745	1.62
2026-04-28T13:07:46.327Z	39.1704	23.3922	9.832
2026-04-28T13:02:37.479Z	65.567	-151.824	14.5
2026-04-28T12:57:59.278Z	61.363	-151.495	76.4
2026-04-28T12:55:03.885Z	61.889	-147.415	27.8
2026-04-28T12:54:45.864Z	-33.965	-72.2263	25.213
2026-04-28T12:53:00.480Z	62.958	-149.467	70.3
2026-04-28T12:50:45.560Z	34.63683333	-97.6665	19.44
2026-04-28T12:43:41.685Z	28.981	-97.963	8.8509
2026-04-28T12:37:24.256Z	36.7854	-104.9409	5
2026-04-28T12:18:11.470Z	38.760833740234	-122.7320022583	1.4099999666214
2026-04-28T12:17:54.620Z	54.538833333333	-163.52883333333	11.29
2026-04-28T12:16:16.590Z	33.688833333333	-116.79616666667	14.33
2026-04-28T12:15:56.610Z	32.908	-116.262	10.7
2026-04-28T12:10:26.280Z	47.787	-113.78616666667	7.14
2026-04-28T12:08:25.780Z	19.403666666667	-155.28133333333	0.69
2026-04-28T12:02:39.162Z	41.0418	43.0886	10
2026-04-28T11:58:48.127Z	54.4776	-163.4916	10
2026-04-28T11:44:14.920Z	60.025666666667	-153.146	2.59
2026-04-28T11:43:49.880Z	33.523833333333	-116.73616666667	2.9
2026-04-28T11:32:46.360Z	38.77799987793	-122.73650360107	0.14000000059605
2026-04-28T11:20:30.790Z	38.839000701904	-122.797996521	2.0999999046326
2026-04-28T11:12:23.330Z	39.267	23.3291	10
2026-04-28T11:04:50.496Z	31.623	-104.339	6.4331
2026-04-28T11:03:29.386Z	66.059	-150.044	0
2026-04-28T10:54:02.870Z	33.429166666667	-117.0245	11.24
2026-04-28T10:49:08.980Z	33.992833333333	-117.0835	15.5
2026-04-28T10:46:08.139Z	66.057	-150.002	3.7
2026-04-28T10:44:36.943Z	66.067	-149.992	1.5
2026-04-28T10:41:19.940Z	35.707166666667	-117.51666666667	4.34
2026-04-28T10:39:57.988Z	37.3048	-117.3726	6.4429
2026-04-28T10:37:30.550Z	38.771166666667	-122.735	1.05
2026-04-28T10:30:10.610Z	33.226166666667	-116.19483333333	10.87
2026-04-28T10:30:08.960Z	38.833332061768	-122.80999755859	2.2999999523163
2026-04-28T10:28:43.590Z	38.82149887085	-122.79866790772	1.9099999666214
2026-04-28T10:27:27.022Z	-4.7006	153.5953	113.339
2026-04-28T10:20:33.490Z	35.592	-120.76133333333	5.76
2026-04-28T10:15:59.810Z	28.986	-97.955	8.9412
2026-04-28T10:14:57.686Z	40.3625	142.5804	43.981
2026-04-28T10:13:20.080Z	38.837501525879	-122.81050109863	2.0099999904633
2026-04-28T10:10:38.740Z	38.821666717529	-122.813331604	3.039999961853
2026-04-28T10:09:23.290Z	33.927166666667	-117.1905	13.14
2026-04-28T10:07:09.901Z	-32.0894	-178.8476	94.088
2026-04-28T10:06:22.747Z	-33.9947	-72.166	22
2026-04-28T10:04:20.263Z	-33.9607	-72.2184	24.254

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2026-04-28T10:04:07.340Z	19.323	-155.195	2.17
2026-04-28T10:03:52.676Z	28.833	-99.044	6.401
2026-04-28T09:56:43.539Z	64.486	-149.532	5
2026-04-28T09:55:26.994Z	28.991	-97.97	7.9562
2026-04-28T09:50:15.490Z	19.405	-155.2825	0.9
2026-04-28T09:49:13.470Z	38.819000244141	-122.79333496094	3.1600000858307
2026-04-28T09:45:47.080Z	60.518	-140.045	1.5
2026-04-28T09:41:44.050Z	38.826667785645	-122.84816741943	0.80000001192093
2026-04-28T09:40:10.744Z	60.813	-152.034	89.5
2026-04-28T09:38:58.069Z	60.916	-147.485	34.9
2026-04-28T09:32:13.000Z	18.968166666667	-155.47666666667	34.81
2026-04-28T09:26:54.091Z	53.474	-164.751	22.3
2026-04-28T09:24:29.160Z	38.837333679199	-122.81066894531	1.8500000238419
2026-04-28T09:22:31.210Z	33.154166666667	-116.52116666667	6.51
2026-04-28T09:21:04.863Z	28.998	-97.925	6.0236
2026-04-28T09:19:44.139Z	59.308	-152.735	68.7
2026-04-28T09:15:35.483Z	28.801	-99.076	3.0611
2026-04-28T09:14:54.988Z	64.701	-151.105	13.8
2026-04-28T09:01:45.771Z	59.389	-152.914	86.2
2026-04-28T08:59:45.916Z	60.558	-150.453	46.2
2026-04-28T08:56:13.190Z	45.312833333333	-112.58816666667	7.37
2026-04-28T08:53:24.500Z	36.2825	-97.50916667	5.56
2026-04-28T08:51:23.589Z	61.299	-149.102	29.8
2026-04-28T08:46:25.550Z	60.054166666667	-153.04483333333	-0.16
2026-04-28T08:42:31.720Z	60.016333333333	-153.092	2.21
2026-04-28T08:39:53.440Z	34.169833333333	-80.716166666667	3.12
2026-04-28T08:27:15.040Z	53.4598	-164.7732	35
2026-04-28T08:27:03.680Z	38.819000244141	-122.79166412353	3.0199999809265
2026-04-28T08:25:06.553Z	60.105	-151.922	70.3
2026-04-28T08:22:02.659Z	32.422	-102.083	8.8623
2026-04-28T08:20:11.160Z	33.587666666667	-116.15333333333	11.74
2026-04-28T08:20:10.650Z	33.239666666667	-116.359	10.9
2026-04-28T08:18:46.980Z	33.631166666667	-116.21716666667	5.5
2026-04-28T08:18:15.230Z	36.404833333333	-120.96733333333	14.4
2026-04-28T08:10:56.887Z	31.665	-102.025	7.4463
2026-04-28T08:05:12.352Z	31.657	-102.02	8.7402
2026-04-28T08:02:51.340Z	35.678833333333	-117.54766666667	8.77
2026-04-28T08:01:15.359Z	34.635	-97.6485	19.67
2026-04-28T08:00:19.320Z	19.159	-67.745166666667	52.56
2026-04-28T07:59:17.928Z	61.086	-140.071	2.6
2026-04-28T07:55:49.330Z	17.968833333333	-66.8395	17.41
2026-04-28T07:49:07.730Z	19.048833333333	-67.688666666667	5.1
2026-04-28T07:46:26.700Z	38.81916809082	-122.81583404541	3.4500000476837
2026-04-28T07:43:58.050Z	38.792167663574	-122.76116943359	0.38999998569488
2026-04-28T07:36:31.380Z	36.364833333333	-120.7335	11.31
2026-04-28T07:34:48.420Z	38.792331695557	-122.75866699219	0.87999999523163
2026-04-28T07:32:44.190Z	33.9365	-116.89333333333	12.93
2026-04-28T07:27:16.440Z	19.404833333333	-155.28116666667	0.95
2026-04-28T07:24:43.298Z	40.2442	142.6908	10
2026-04-28T07:23:29.810Z	32.723	-116.00833333333	8.5
2026-04-28T07:14:50.375Z	58.045	-153.303	62
2026-04-28T07:10:50.840Z	19.040833333333	-155.4695	35.85
2026-04-28T07:10:09.490Z	18.861666666667	-64.438166666667	9.78

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2026-04-28T07:07:02.738Z	62.864	-149.058	61.2
2026-04-28T07:03:28.490Z	38.840000152588	-122.87983703613	2.3099999427795
2026-04-28T07:01:42.888Z	63.172	-150.62	123.6
2026-04-28T06:58:39.255Z	31.625	-104.107	6.6254
2026-04-28T06:57:03.460Z	47.583333333333	-122.78666666667	50.3
2026-04-28T06:55:48.998Z	29	-97.922	4.5699
2026-04-28T06:52:00.737Z	61.364	-151.571	80
2026-04-28T06:46:43.660Z	53.479	-164.69	24.4
2026-04-28T06:45:51.330Z	46.190833333333	-122.34683333333	10.85
2026-04-28T06:39:36.540Z	17.915666666667	-66.032166666667	12.82
2026-04-28T06:39:05.820Z	33.487333333333	-116.56116666667	11.71
2026-04-28T06:34:53.820Z	34.42	-97.46916667	6.67
2026-04-28T06:33:38.097Z	39.3367	-119.0267	8.1283
2026-04-28T06:31:54.250Z	35.766833333333	-117.596	7.5
2026-04-28T06:27:10.791Z	38.1313	-118.2474	0.0161
2026-04-28T06:23:52.879Z	51.3448	159.2004	35
2026-04-28T06:22:09.638Z	61.613	-146.016	36.3
2026-04-28T06:11:18.332Z	61.589	-141.058	11.1
2026-04-28T06:04:42.840Z	36.1015	-117.85283333333	2.83
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2026-04-28T05:46:57.600Z	44.615	-112.12783333333	5
2026-04-28T05:37:37.549Z	61.252	-145.612	32.3
2026-04-28T05:37:29.910Z	-15.8894	-172.8462	10
2026-04-28T05:32:30.140Z	43.020166666667	-124.82966666667	-0.4
2026-04-28T05:14:33.710Z	19.4035	-155.28116666667	0.95
2026-04-28T05:13:38.730Z	38.823665618896	-122.84266662598	1.8600000143051
2026-04-28T05:11:40.170Z	60.074833333333	-153.039	4.14
2026-04-28T05:09:40.762Z	32.259	-101.918	7.0068
2026-04-28T04:59:41.960Z	33.4955	-116.49	14.47
2026-04-28T04:55:49.220Z	33.491666666667	-116.49583333333	14.12
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2026-04-28T04:41:36.980Z	19.6805	-67.102666666667	30.91
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2026-04-28T04:31:47.381Z	64.265	-148.301	2.1
2026-04-28T04:26:05.624Z	-8.9588	127.1672	10
2026-04-28T04:25:39.280Z	36.445666666667	-89.5245	9.48
2026-04-28T04:17:52.740Z	39.921	-120.416	7.86
2026-04-28T04:12:04.837Z	60.447	-139.473	2.2
2026-04-28T03:58:48.971Z	39.2771	-119.0917	7.6431
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2026-04-28T03:57:06.810Z	38.831666666667	-122.817	1.97
2026-04-28T03:55:24.620Z	34.015	-117.2165	7.01
2026-04-28T03:49:47.824Z	9.7939	-84.155	62.849
2026-04-28T03:46:12.260Z	35.892166666667	-117.721	9.25
2026-04-28T03:33:31.166Z	63.066	-149.833	92.1
2026-04-28T03:32:23.467Z	58.822	-154.55	124.7
2026-04-28T03:24:29.110Z	39.922	-120.41116666667	8.35
2026-04-28T03:23:42.657Z	61.822	-149.852	27.3
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2026-04-28T03:16:56.889Z	31.672	-104.392	6.0999

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2026-04-28T03:10:06.180Z	39.92	-120.414	3.29
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2026-04-28T03:01:05.380Z	38.824333333333	-122.808	2.77
2026-04-28T02:59:01.800Z	33.671166666667	-116.7535	13.98
2026-04-28T02:40:33.820Z	40.582	-123.31683333333	26.15
2026-04-28T02:39:41.350Z	34.006	-116.74633333333	12.97
2026-04-28T02:37:44.980Z	19.205	-155.48666666667	40.93
2026-04-28T02:37:40.120Z	38.83716583252	-122.79183197022	2.0899999141693
2026-04-28T02:37:08.740Z	18.865333333333	-65.682666666667	10.75
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2026-04-28T02:34:59.368Z	39.1508	-119.0633	11.0423
2026-04-28T02:31:24.111Z	56.714	-156.404	103.8
2026-04-28T02:30:56.280Z	38.837833333333	-122.79466666667	1.22
2026-04-28T02:23:46.493Z	52.448	-169.08	28.1
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2026-04-28T02:07:34.580Z	19.405	-155.28	0.92
2026-04-28T02:04:39.780Z	60.500333333333	-152.77133333333	0.43
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2026-04-28T02:00:25.197Z	-20.1341	-177.6526	526.977
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2026-04-28T01:50:07.630Z	35.966166666667	-120.50866666667	2.33
2026-04-28T01:47:38.320Z	46.876666666667	-121.92383333333	10.68
2026-04-28T01:42:28.920Z	33.370833333333	-116.892	16.55
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2026-04-28T01:27:50.369Z	34.63466667	-97.64783333	17.96
2026-04-28T01:22:23.550Z	38.956	-122.76166666667	5.19
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2026-04-27T23:18:24.660Z	35.047666666667	-117.67383333333	-0.79
2026-04-27T23:13:48.369Z	35.18183333	-98.14633333	10.14
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2026-04-27T23:05:48.470Z	52.4015	160.6173	10
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2026-04-27T22:58:17.891Z	41.4158	84.0144	10
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2026-04-27T22:46:17.685Z	61.538	-152.331	41.7
2026-04-27T22:44:57.520Z	33.165	-115.97533333333	6.78
2026-04-27T22:43:38.941Z	31.792	-102.008	6.4209
2026-04-27T22:38:44.771Z	31.54	-104.132	7.9456
2026-04-27T22:34:48.230Z	34.033	-117.1255	6.36
2026-04-27T22:32:17.996Z	31.538	-104.136	7.9456
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2026-04-27T21:55:50.965Z	28.846	-99.045	7.6273
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2026-04-27T21:36:12.138Z	59.887	-152.25	75.2
2026-04-27T21:33:10.840Z	35.9495	-117.6835	6.36
2026-04-27T21:31:39.360Z	47.0212	-66.5821	12.062
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2026-04-27T21:14:24.930Z	49.380666666667	-120.52166666667	-0.36
2026-04-27T20:44:06.810Z	58.290166666667	-155.37266666667	6.75
2026-04-27T20:36:19.560Z	36.997166666667	-119.81466666667	7.45
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2026-04-27T20:06:40.299Z	31.701	-104.129	6.1127
2026-04-27T20:03:59.310Z	58.287333333333	-155.365	6.31
2026-04-27T19:58:40.070Z	37.926	-121.95183333333	-0.19
2026-04-27T19:57:06.440Z	34.48333333	-96.83433333	0
2026-04-27T19:54:47.470Z	38.805166666667	-122.7675	3.53
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2026-04-27T19:47:15.979Z	31.924	-103.827	6.7664
2026-04-27T19:41:41.360Z	38.6173	-116.2424	10.2015
2026-04-27T19:38:53.260Z	31.541	-104.127	8.8556
2026-04-27T19:30:51.304Z	31.703	-104.126	6.7279
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2026-04-27T19:18:55.130Z	48.290166666667	-121.6795	7.8
2026-04-27T19:14:16.380Z	37.339166666667	-121.95483333333	5.89
2026-04-27T18:58:28.210Z	34.990333333333	-118.19016666667	-0.91
2026-04-27T18:51:38.385Z	60.703	-146.701	23.8
2026-04-27T18:50:37.110Z	48.5605	-122.621	16.05
2026-04-27T18:41:32.235Z	60.956	-150.441	54.2
2026-04-27T18:34:45.120Z	35.033166666667	-117.68116666667	-0.82

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2026-04-27T18:30:53.440Z	19.401666641235	-155.28266906738	0.37999999523163
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2026-04-27T18:12:19.880Z	19.137166976929	-155.35249328613	27.200000762939
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2026-04-27T18:08:29.640Z	38.787666666667	-122.9365	5.32
2026-04-27T18:08:28.630Z	36.552666666667	-121.14133333333	8.58
2026-04-27T18:05:09.544Z	60.544	-139.926	5.2
2026-04-27T18:02:35.020Z	35.073333333333	-119.06566666667	7.31
2026-04-27T18:00:50.869Z	34.63433333	-97.65233333	19.67
2026-04-27T17:54:05.299Z	28.818	-99.042	6.5701
2026-04-27T17:53:47.200Z	33.872	-116.6185	16
2026-04-27T17:53:19.343Z	62.177	-152.036	17.3
2026-04-27T17:49:08.030Z	32.826333333333	-115.61933333333	10.36
2026-04-27T17:48:10.510Z	40.448833333333	-111.6325	8.37
2026-04-27T17:45:09.006Z	61.579	-141.668	9.2
2026-04-27T17:33:41.600Z	45.341833333333	-112.55083333333	7.22
2026-04-27T17:17:32.742Z	60.334	-152.621	106
2026-04-27T17:16:01.717Z	60.724	-150.578	33.6
2026-04-27T17:11:57.966Z	-6.9491	-72.7358	10
2026-04-27T16:55:39.600Z	58.235333333333	-155.10216666667	4.89
2026-04-27T16:43:04.979Z	62.95	-149.628	73.9
2026-04-27T16:36:00.000Z	19.167999267578	-155.49617004394	28.989999771118
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2026-04-27T16:23:31.290Z	19.398000717163	-155.28300476074	0.36000001430512
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2026-04-27T16:15:35.310Z	18.261	-67.327	17.43
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2026-04-27T16:00:41.129Z	60.5758	-139.8233	6.705
2026-04-27T16:00:06.430Z	61.210666666667	-152.241	5.21
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2026-04-27T15:48:13.978Z	52.916	-168.286	28.4
2026-04-27T15:47:20.670Z	38.767833333333	-122.72516666667	1.26
2026-04-27T15:43:05.388Z	61.185	-150.246	44.7
2026-04-27T15:35:49.290Z	34.0015	-117.214	3.74
2026-04-27T15:24:01.306Z	12.1331	143.7761	10
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2026-04-27T15:19:54.280Z	60.4935	-152.78266666667	0.75
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2026-04-27T15:14:30.455Z	61.332	-140.919	8.2
2026-04-27T15:08:37.560Z	61.148	-151.156	66.5
2026-04-27T15:06:42.750Z	33.5405	-116.4215	7.97
2026-04-27T14:59:51.730Z	34.199166666667	-117.11966666667	7.82
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2026-04-27T14:47:13.930Z	34.002666666667	-117.2105	3.29
2026-04-27T14:41:55.009Z	34.416	-97.46316667	6.08
2026-04-27T14:41:46.940Z	34.0035	-117.21216666667	3.5
2026-04-27T14:39:10.598Z	56.0124	-149.7088	10
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2026-04-27T14:21:08.970Z	33.374166666667	-116.879	6.82
2026-04-27T14:20:41.110Z	38.796501159668	-122.75900268555	3.5699999332428

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2026-04-27T14:14:29.859Z	57.501	-153.629	40.2
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2026-04-27T14:04:52.230Z	33.537333333333	-116.4215	5.52
2026-04-27T14:01:48.237Z	52.197	176.4529	10
2026-04-27T13:59:14.656Z	53.518	-164.678	18.8
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2026-04-27T13:57:43.540Z	35.900666666667	-120.43683333333	9.84
2026-04-27T13:56:48.901Z	31.696	-104.363	7.3303
2026-04-27T13:56:10.476Z	56.701	-156.894	79
2026-04-27T13:54:49.250Z	34.002833333333	-118.352	11.03
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2026-04-27T13:27:45.185Z	39.3168	-119.0575	9.9867
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2026-04-27T13:05:14.910Z	34.008333333333	-117.21233333333	5.45
2026-04-27T12:52:24.123Z	43.5712	-127.2294	10
2026-04-27T12:42:41.441Z	38.3047	38.6633	10
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2026-04-27T12:33:15.839Z	34.6315	-97.66	18.88
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2026-04-27T12:20:23.570Z	38.814166666667	-122.82	2.97
2026-04-27T12:17:41.630Z	35.677833333333	-117.5425	6.51
2026-04-27T12:15:08.480Z	44.768833333333	-111.21333333333	11.62
2026-04-27T12:12:35.130Z	38.819999694824	-122.7928314209	2.6300001144409
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2026-04-27T11:47:24.140Z	60.492833333333	-152.791	5.24
2026-04-27T11:44:09.762Z	30.4434	100.0452	10
2026-04-27T11:41:45.490Z	18.966833333333	-65.342333333333	14.47
2026-04-27T11:38:27.551Z	35.8929	-116.6834	1.2912
2026-04-27T11:37:40.990Z	-21.1229	-69.1274	111.25
2026-04-27T11:27:47.289Z	62.014	-148.748	0.3
2026-04-27T11:11:58.149Z	35.16316667	-98.203	6.8
2026-04-27T10:54:26.850Z	38.795833587646	-122.78399658203	3.8900001049042
2026-04-27T10:53:08.620Z	18.186	-67.193833333333	103.06
2026-04-27T10:51:07.350Z	38.794166564941	-122.7816696167	3.3599998950958
2026-04-27T10:41:49.870Z	46.757833333333	-121.94566666667	4.5
2026-04-27T10:41:28.740Z	33.476	-117.70666666667	13.25
2026-04-27T10:39:46.870Z	19.147166666667	-65.283333333333	20.17
2026-04-27T10:29:31.409Z	37.8105	-117.0349	12.4519
2026-04-27T10:27:24.123Z	28.821	-99.046	6.8932
2026-04-27T10:23:55.410Z	36.687	-121.18883333333	7.21
2026-04-27T10:21:47.770Z	34.41016667	-97.45416667	5.41
2026-04-27T10:20:44.558Z	60.305	-150.141	38.9
2026-04-27T10:16:02.190Z	33.661833333333	-116.90133333333	12.92
2026-04-27T10:12:19.693Z	31.65	-102.075	8.9355
2026-04-27T09:57:44.587Z	28.814	-99.046	8.4921
2026-04-27T09:50:26.650Z	33.445166666667	-116.66333333333	3.97
2026-04-27T09:49:39.200Z	17.975	-66.762166666667	13.81
2026-04-27T09:46:34.780Z	32.916166666667	-116.24466666667	7.35

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2026-04-27T09:45:55.546Z	32.425	-101.993	5.9326
2026-04-27T09:40:36.340Z	34.036166666667	-117.1245	6.02
2026-04-27T09:38:50.978Z	59.919	-152.697	101.9
2026-04-27T09:36:00.280Z	61.1975	-152.24983333333	3.73
2026-04-27T09:29:28.860Z	19.402166366577	-155.28149414062	0.46000000834465
2026-04-27T09:24:30.439Z	60.657	-149.404	11
2026-04-27T09:24:30.387Z	60.666	-149.404	12.3
2026-04-27T09:22:09.050Z	33.38	-116.396	9.41
2026-04-27T09:21:07.510Z	47.297666666667	-122.91916666667	26.06
2026-04-27T09:06:55.370Z	35.989833333333	-120.55983333333	6.61
2026-04-27T09:05:37.527Z	56.652	-157.166	85.5
2026-04-27T09:04:28.142Z	62.65	-150.414	70.5
2026-04-27T09:03:53.750Z	46.204833333333	-122.1645	5.83
2026-04-27T09:03:14.547Z	31.333	-103.754	8.7659
2026-04-27T08:56:31.590Z	37.3425	-118.42466666667	9.03
2026-04-27T08:50:05.380Z	38.836833953857	-122.81600189209	1.8700000047684
2026-04-27T08:49:20.570Z	33.421	-116.38616666667	11.48
2026-04-27T08:46:11.440Z	62.281	-149.271	43.9
2026-04-27T08:39:46.350Z	60.967	-152.31116666667	9.82
2026-04-27T08:39:44.499Z	28.859	-99.042	7.8081
2026-04-27T08:25:12.710Z	33.273333333333	-116.75866666667	5.98
2026-04-27T08:17:21.658Z	-0.1764	123.7457	135.571
2026-04-27T08:14:23.930Z	45.013833333333	-111.80916666667	4.46
2026-04-27T08:13:47.610Z	38.830501556396	-122.81800079346	1.8099999427795
2026-04-27T08:06:41.693Z	35.1342	26.0359	10
2026-04-27T08:00:43.490Z	62.846	-150.585	87.9
2026-04-27T07:59:28.620Z	41.1195	-112.12566666667	11.52
2026-04-27T07:54:08.250Z	38.821334838867	-122.85266876221	2.4500000476837
2026-04-27T07:52:59.107Z	28.832	-99.055	6.5298
2026-04-27T07:45:02.318Z	34.8322	26.1257	10
2026-04-27T07:39:05.730Z	46.682833333333	-122.36416666667	17.3
2026-04-27T07:27:16.142Z	63.362	-147.21	74.1
2026-04-27T07:14:02.952Z	57.759	-155.913	18.6
2026-04-27T07:12:28.157Z	28.842	-99.04	6.3781
2026-04-27T07:11:59.480Z	19.149833679199	-155.48767089844	29.879999160767
2026-04-27T07:05:06.607Z	60.711	-139.933	1.4
2026-04-27T06:58:31.350Z	19.404333114624	-155.28233337402	0.40999999642372
2026-04-27T06:49:15.750Z	33.177333333333	-116.03366666667	5.8
2026-04-27T06:47:50.383Z	58.176	-155.348	2.3
2026-04-27T06:46:08.014Z	37.3466	71.3121	105.112
2026-04-27T06:45:24.210Z	38.834999084473	-122.80766296387	3.5199999809265
2026-04-27T06:42:06.889Z	60.155	-152.438	96.9
2026-04-27T06:31:25.970Z	17.9345	-66.986	7
2026-04-27T06:25:01.730Z	38.836666666667	-122.81533333333	2.05
2026-04-27T06:24:59.300Z	19.2985	-155.284	29.3
2026-04-27T06:22:57.731Z	58.306	-154.264	90.4
2026-04-27T06:19:01.410Z	37.572166666667	-119.00283333333	2.59
2026-04-27T06:18:40.846Z	62.227	-149.738	52.7
2026-04-27T06:13:00.421Z	34.9749	25.906	10
2026-04-27T06:11:04.690Z	47.317333333333	-122.18066666667	4.74
2026-04-27T06:09:44.287Z	-25.6551	-70.9693	25.404
2026-04-27T06:08:00.930Z	57.598	-155.902	9.2
2026-04-27T06:06:34.304Z	28.833	-99.052	7.5137

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2026-04-27T05:55:24.319Z	54.625	-161.914	73.2
2026-04-27T05:45:01.570Z	33.677166666667	-116.71033333333	16.52
2026-04-27T05:37:51.960Z	38.837665557861	-122.79499816894	1.9900000095367
2026-04-27T05:37:25.435Z	58.822	-153.663	0.5
2026-04-27T05:32:28.130Z	38.835334777832	-122.79116821289	1.5499999523163
2026-04-27T05:29:07.290Z	38.834999084473	-122.80950164795	1.960000038147
2026-04-27T05:25:41.340Z	38.823665618896	-122.76699829102	2.2599999904633
2026-04-27T05:21:09.119Z	28.761	-98.962	8.2679
2026-04-27T05:18:44.315Z	39.3252	-119.0263	8.9598
2026-04-27T05:12:20.790Z	19.5195	-64.295333333333	36.12
2026-04-27T05:11:27.920Z	19.6996	-64.2335	34
2026-04-27T05:02:16.501Z	53.534	-164.723	18.1
2026-04-27T04:48:50.720Z	33.297	-116.73666666667	14.13
2026-04-27T04:48:24.990Z	33.154	-116.52366666667	7.02
2026-04-27T04:41:41.430Z	38.824001312256	-122.80500030518	2.5499999523163
2026-04-27T04:37:15.785Z	32.104	-101.942	7.1777
2026-04-27T04:29:44.895Z	31.234	-103.768	7.2791
2026-04-27T04:23:55.430Z	19.4055	-155.28133333333	0.66
2026-04-27T04:22:37.780Z	48.5605	-122.61866666667	15.05
2026-04-27T04:21:59.377Z	63.423	-154.433	7.5
2026-04-27T04:19:41.210Z	41.184666666667	-124.56783333333	18.33
2026-04-27T04:13:18.750Z	38.823833465576	-122.79733276367	2.0099999904633
2026-04-27T04:08:50.740Z	33.6475	-117.00666666667	12.69
2026-04-27T04:08:40.620Z	33.638	-117.00483333333	12.37
2026-04-27T04:08:39.900Z	33.664666666667	-117.02166666667	12.48
2026-04-27T04:06:23.240Z	33.962	-118.01816666667	6.91
2026-04-27T03:59:28.560Z	38.798333333333	-122.74883333333	1.82
2026-04-27T03:54:54.920Z	34.715666666667	-87.059833333333	7.16
2026-04-27T03:48:02.720Z	38.818832397461	-122.79333496094	3.5599999427795
2026-04-27T03:32:34.194Z	45.9854	-112.3135	12.653
2026-04-27T03:32:19.310Z	39.950166666667	-111.61916666667	2.12
2026-04-27T03:31:46.600Z	38.8375	-122.78233333333	1.46
2026-04-27T03:29:19.540Z	57.606	-155.897	10.5
2026-04-27T03:28:20.810Z	39.949166666667	-111.59966666667	6.31
2026-04-27T03:25:42.680Z	34.904833333333	-119.608	9.75
2026-04-27T03:24:29.630Z	60.582	-140.129	2.1
2026-04-27T03:18:05.340Z	13.9941	-92.0889	35
2026-04-27T03:14:18.210Z	33.457666666667	-116.4115	13.82
2026-04-27T03:12:51.091Z	28.823	-99.05	6.9238
2026-04-27T03:11:54.360Z	38.794333333333	-122.80216666667	3.43
2026-04-27T03:08:49.837Z	60.415	-139.596	2
2026-04-27T02:58:25.800Z	55.1545	-161.4955	6.11
2026-04-27T02:57:15.204Z	57.592	-138.006	3.9
2026-04-27T02:51:12.260Z	38.793334960938	-122.77616882324	1.7999999523163
2026-04-27T02:35:49.660Z	38.800833333333	-122.77366666667	1.8
2026-04-27T02:18:52.780Z	47.434166666667	-122.3535	25.35
2026-04-27T02:15:58.610Z	38.835	-122.78866666667	1.91
2026-04-27T02:01:19.930Z	43.3858	-127.1685	10
2026-04-27T01:54:45.530Z	38.828666687012	-122.82299804688	1.6100000143051
2026-04-27T01:52:48.600Z	35.859833333333	-117.7005	7.69
2026-04-27T01:52:11.290Z	37.113833333333	-122.10266666667	7.27
2026-04-27T01:40:55.880Z	44.616	-114.13433333333	5
2026-04-27T01:38:36.220Z	38.7695	-122.73	1.83

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2026-04-27T01:32:08.929Z	53.5016	-164.7806	43.275
2026-04-27T01:30:32.487Z	60.464	-139.595	1.5
2026-04-27T01:30:02.560Z	36.011333333333	-120.57516666667	1.42
2026-04-27T01:28:12.756Z	30.6575	141.2291	35
2026-04-27T01:19:46.120Z	31.606	-103.931	7.702
2026-04-27T01:16:33.480Z	17.898	-66.829166666667	11.1
2026-04-27T01:15:01.182Z	57.757	-155.019	80.4
2026-04-27T01:13:39.780Z	46.1995	-122.17183333333	5.06
2026-04-27T01:07:53.379Z	45.63	-113.5431	5
2026-04-27T00:52:42.167Z	66.324	-148.789	2.6
2026-04-27T00:49:59.190Z	37.868833333333	-121.93633333333	9.65
2026-04-27T00:49:23.899Z	35.629	-98.02766667	5.81
2026-04-27T00:42:03.130Z	33.171333333333	-116.03183333333	5.43
2026-04-27T00:31:04.069Z	6.6546	127.4369	10
2026-04-27T00:20:08.720Z	19.403333333333	-155.28	0.89
2026-04-27T00:07:27.359Z	36.28716667	-97.52	7.39
2026-04-27T00:04:58.100Z	45.6565	-113.507	12.68
2026-04-27T00:04:53.020Z	38.820331573486	-122.74266815185	1.0299999713898
2026-04-27T00:04:45.090Z	19.148500442505	-155.50016784668	30.329999923706
2026-04-26T23:52:43.320Z	58.286333333333	-155.35983333333	7.19
2026-04-26T23:50:12.830Z	19.401500701904	-155.27233886719	7.6399998664856
2026-04-26T23:43:31.930Z	36.198166666667	-89.433	7.46
2026-04-26T23:30:01.070Z	44.757166666667	-111.30383333333	11.31
2026-04-26T23:28:44.424Z	56.317	-156.532	14.5
2026-04-26T23:16:02.560Z	38.83716583252	-122.79816436768	1.7599999904633
2026-04-26T23:13:56.660Z	38.837665557861	-122.79699707031	1.9800000190735
2026-04-26T23:09:22.187Z	60.4428	-139.4975	5
2026-04-26T23:07:00.150Z	61.306666666667	-152.35533333333	1.29
2026-04-26T23:00:08.590Z	39.272166666667	-111.84616666667	18.08
2026-04-26T22:58:39.872Z	28.842	-99.053	8.6488
2026-04-26T22:56:39.925Z	53.241	-165.716	23.5
2026-04-26T22:53:28.696Z	28.832	-99.04	8.1373
2026-04-26T22:43:59.930Z	61.350166666667	-152.2515	2.78
2026-04-26T22:43:54.189Z	13.2731	144.5065	75.488
2026-04-26T22:42:44.230Z	38.715	-122.933	5.7
2026-04-26T22:40:44.420Z	36.255166666667	-120.77083333333	5.14
2026-04-26T22:30:07.180Z	47.657666666667	-120.1225	6.1
2026-04-26T22:29:36.770Z	38.786499023438	-122.74683380127	2.8499999046326
2026-04-26T22:24:39.850Z	38.8385	-122.79916666667	1.81
2026-04-26T22:20:53.170Z	38.828666687012	-122.82316589356	1.8600000143051
2026-04-26T22:17:21.300Z	19.402833938599	-155.27716064453	8.7700004577637
2026-04-26T22:13:18.648Z	60.141	-153.233	153.5
2026-04-26T22:11:10.150Z	19.348499298096	-155.48416137695	8.4300003051758
2026-04-26T22:07:04.010Z	60.577833333333	-152.62766666667	4.78
2026-04-26T22:05:00.266Z	-23.7412	179.6222	558.7
2026-04-26T21:54:02.040Z	58.168666666667	-155.35983333333	1.82
2026-04-26T21:52:35.670Z	58.1675	-155.36183333333	1.78
2026-04-26T21:52:10.150Z	58.168666666667	-155.36016666667	1.41
2026-04-26T21:46:41.500Z	58.1685	-155.3645	2.29
2026-04-26T21:46:30.860Z	58.167333333333	-155.362	2.03
2026-04-26T21:41:24.291Z	0.995	96.9633	10
2026-04-26T21:34:07.235Z	39.3346	-119.0065	3.0339
2026-04-26T21:33:55.910Z	34.387833333333	-116.161	-0.28

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2026-04-26T21:26:47.077Z	62.576	-152.171	116.2
2026-04-26T21:20:13.804Z	31.661	-104.123	6.0999
2026-04-26T21:19:29.460Z	38.839332580566	-122.87733459473	2.710000038147
2026-04-26T21:13:33.470Z	38.835834503174	-122.7988357544	2.0699999332428
2026-04-26T21:04:13.200Z	39.33	-120.01416666667	0.79
2026-04-26T20:59:57.720Z	38.805	-122.7955	3.76
2026-04-26T20:56:31.674Z	57.394	-155.454	4.3
2026-04-26T20:56:17.250Z	47.285333333333	-113.20666666667	23.35
2026-04-26T20:55:26.919Z	53.563	-164.746	22.1
2026-04-26T20:41:31.920Z	60.433	-139.602	6.1
2026-04-26T20:40:56.719Z	28.828	-99.036	5.3313
2026-04-26T20:40:41.330Z	37.587333333333	-118.8165	7.1
2026-04-26T20:38:29.710Z	38.819	-122.81116666667	3.38
2026-04-26T20:28:30.546Z	60.121	-153.099	125.4
2026-04-26T20:23:55.653Z	42.7102	142.8944	81
2026-04-26T20:15:17.108Z	32.445	-102.151	6.1279
2026-04-26T20:08:06.028Z	-28.7775	-71.3989	35
2026-04-26T20:07:52.958Z	61.394	-150.796	58.5
2026-04-26T20:07:43.430Z	46.389333333333	-122.24633333333	7.72
2026-04-26T20:01:10.350Z	38.82149887085	-122.8065032959	2.420000076294
2026-04-26T19:53:59.264Z	24.0363	126.7102	10
2026-04-26T19:46:40.154Z	31.625	-104.105	6.0999
2026-04-26T19:43:46.820Z	33.369	-116.392	12.08
2026-04-26T19:43:35.120Z	33.297333333333	-116.37416666667	13.15
2026-04-26T19:32:52.341Z	53.56	-164.763	26.2
2026-04-26T19:31:38.420Z	19.404499053955	-155.28283691406	0.37999999523163
2026-04-26T19:29:48.520Z	38.829666137695	-122.8125	2.0999999046326
2026-04-26T19:28:07.070Z	35.8355	-117.67566666667	8.35
2026-04-26T19:26:04.919Z	32.9978	82.8631	10
2026-04-26T19:25:31.980Z	60.4785	-152.8115	4.63
2026-04-26T19:21:00.800Z	38.786666870117	-122.77200317383	3.670000076294
2026-04-26T19:12:38.188Z	62.208	-150.757	69.1
2026-04-26T18:48:50.530Z	38.838166666667	-122.83116666667	1.89
2026-04-26T18:40:18.974Z	34.8959	25.8873	10
2026-04-26T18:38:37.310Z	34.002333333333	-116.74783333333	14.25
2026-04-26T18:37:05.459Z	28.861	-99.048	8.6952
2026-04-26T18:27:59.101Z	63.055	-150.83	127.6
2026-04-26T18:24:24.671Z	28.888	-99.055	4.8323
2026-04-26T18:21:49.768Z	32.33	-101.783	5.835
2026-04-26T18:19:08.540Z	33.009	-115.92816666667	9.9
2026-04-26T18:14:46.958Z	60.466	-139.816	2.6
2026-04-26T18:07:02.725Z	60.589	-139.901	11.6
2026-04-26T18:02:08.067Z	-15.8288	179.4433	10
2026-04-26T18:02:04.650Z	60.424833333333	-152.72966666667	11.22
2026-04-26T17:59:26.716Z	53.499	-164.713	17.2
2026-04-26T17:56:48.759Z	35.3945	-98.1275	7.07
2026-04-26T17:54:57.619Z	35.40083333	-98.13066667	7.54
2026-04-26T17:49:28.100Z	33.396666666667	-116.39883333333	5.2
2026-04-26T17:48:14.860Z	34.486166666667	-118.0185	9.52
2026-04-26T17:44:43.230Z	33.133166666667	-115.94933333333	5.26
2026-04-26T17:42:04.800Z	38.823333740234	-122.81199645996	1.3999999761581
2026-04-26T17:40:14.970Z	37.926	-122.10916666667	10.11
2026-04-26T17:38:51.430Z	40.611333333333	-122.18383333333	13.44

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2026-04-26T17:28:40.920Z	66.054	-150.012	0.9
2026-04-26T17:18:34.170Z	33.448833333333	-116.65683333333	4.94
2026-04-26T17:09:17.798Z	40.3075	51.7149	10
2026-04-26T17:05:16.580Z	44.681833333333	-111.85716666667	10.38
2026-04-26T16:57:22.588Z	40.0529	142.7243	35
2026-04-26T16:51:30.670Z	38.791833333333	-123.0095	3.39
2026-04-26T16:45:22.518Z	66.059	-149.977	6
2026-04-26T16:43:55.380Z	61.15	-150.944	69.7
2026-04-26T16:37:37.970Z	37.515	-118.87916666667	4.87
2026-04-26T16:22:43.784Z	62.6553	-25.4637	10
2026-04-26T16:19:31.006Z	53.459	-164.82	24
2026-04-26T16:13:58.530Z	31.646	-104.455	6.0999
2026-04-26T16:09:51.025Z	63.432	-151.162	3.7
2026-04-26T15:59:21.390Z	34.005166666667	-116.74983333333	13.82
2026-04-26T15:52:35.660Z	3.0165	126.4939	48.217
2026-04-26T15:47:53.498Z	59.427	-152.872	96.3
2026-04-26T15:46:17.720Z	19.404666666667	-155.28083333333	0.74
2026-04-26T15:45:22.400Z	34.005166666667	-116.7455	12.74
2026-04-26T15:44:34.390Z	34.0005	-116.751	12.84
2026-04-26T15:42:23.510Z	19.3515	-154.705	40.55
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2026-04-26T15:20:47.191Z	32.874	-100.61	5.835
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2026-04-26T14:49:19.323Z	39.337	-119.0087	8.9151
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2026-04-26T14:34:46.068Z	28.87	-99.041	8.5646
2026-04-26T14:32:36.910Z	38.820835113525	-122.81700134277	2.8900001049042
2026-04-26T14:32:15.080Z	36.807	-121.21916666667	5.92
2026-04-26T14:32:03.682Z	42.0371	-83.0534	2.131
2026-04-26T14:22:04.400Z	60.578166666667	-152.59983333333	11.64
2026-04-26T14:15:22.625Z	49.8827	155.667	87.711
2026-04-26T14:07:48.950Z	38.766666412354	-122.735496521	-0.059999998658895
2026-04-26T13:46:27.731Z	28.816	-99.071	8.3738
2026-04-26T13:41:25.487Z	32.3103	-93.2512	7.619
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2026-04-26T13:23:01.754Z	51.5084	153.2634	353.664
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2026-04-26T12:42:40.650Z	39.3149	-119.0522	8.681
2026-04-26T12:36:29.410Z	44.8165	-110.81816666667	4.16
2026-04-26T12:34:06.204Z	32.007	-103.804	6.6638
2026-04-26T12:29:02.820Z	19.228834152222	-155.06182861328	40.400001525879
2026-04-26T12:25:11.656Z	59.83	-141.341	12.7

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2026-04-26T12:19:41.340Z	19.208166666667	-155.37483333333	30.95
2026-04-26T12:19:38.988Z	31.15	-103.458	2.4341
2026-04-26T12:18:30.140Z	17.933166666667	-66.951166666667	10.56
2026-04-26T12:17:50.430Z	33.421333333333	-116.66533333333	14.03
2026-04-26T12:13:21.281Z	28.861	-99.048	8.9469
2026-04-26T12:09:43.800Z	38.778667449951	-122.75800323486	1.0099999904633
2026-04-26T12:01:35.570Z	38.828666687012	-122.81632995606	1.3500000238419
2026-04-26T11:58:45.280Z	37.610166666667	-119.43866666667	9.37
2026-04-26T11:58:23.170Z	33.672333333333	-116.70283333333	15.78
2026-04-26T11:57:41.440Z	33.675833333333	-116.7035	16.27
2026-04-26T11:54:50.435Z	38.1461	-118.2002	1.0337
2026-04-26T11:52:25.631Z	2.623	99.2195	183.434
2026-04-26T11:51:17.983Z	31.541	-104.128	7.6892
2026-04-26T11:49:18.125Z	31.719	-104.266	6.8176
2026-04-26T11:43:21.640Z	57.271	-154.789	24.4
2026-04-26T11:39:08.654Z	32.746	-100.67	8.0811
2026-04-26T11:38:03.624Z	63.099	-150.961	118.9
2026-04-26T11:29:51.200Z	19.214	-65.2778	12
2026-04-26T11:27:52.874Z	32.243	-101.96	7.0801
2026-04-26T11:24:13.430Z	38.827667236328	-122.82150268555	1.6499999761581
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2026-04-26T11:17:21.390Z	36.0115	-121.52266666667	4.94
2026-04-26T11:08:56.151Z	28.849	-99.045	7.9195
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2026-04-26T11:02:52.410Z	40.388	-111.44316666667	10.44
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2026-04-26T10:58:47.517Z	60.286	-141.283	6.7
2026-04-26T10:55:08.408Z	51.9	-174.875	89.5
2026-04-26T10:50:07.370Z	38.794834136963	-122.77633666992	2.9000000953674
2026-04-26T10:48:23.830Z	46.770666666667	-112.65816666667	1.96
2026-04-26T10:46:36.830Z	33.674833333333	-116.702	15.94
2026-04-26T10:46:32.113Z	46.7935	-112.6742	9.482
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2026-04-26T10:35:08.182Z	63.083	-150.836	122.1
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2026-04-26T10:27:11.870Z	37.288166666667	-121.66016666667	7.63
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2026-04-26T09:56:45.654Z	62.155	-148.254	21.4
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2026-04-26T09:43:15.429Z	39.2791	-119.1064	8.9112
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2026-04-26T09:39:49.160Z	19.196833333333	-155.36766666667	30.57
2026-04-26T09:37:24.060Z	38.761333465576	-122.73133087158	1.7400000095367
2026-04-26T09:36:24.010Z	38.829166412354	-122.81533050537	5.0300002098083
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2026-04-26T09:13:44.780Z	36.520833333333	-121.09983333333	0.45
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2026-04-26T09:03:33.250Z	19.208666666667	-64.092833333333	33.6
2026-04-26T08:58:14.591Z	53.486	-164.688	21

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2026-04-26T08:49:30.902Z	53.5313	-164.7268	28.985
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2026-04-26T08:23:58.355Z	31.623	-104.107	6.8048
2026-04-26T08:23:26.720Z	46.7435	-121.84683333333	7.31
2026-04-26T08:10:53.720Z	38.787833333333	-122.93866666667	4.94
2026-04-26T08:10:19.615Z	6.728	-72.967	168.894
2026-04-26T08:10:17.090Z	38.718833333333	-112.47516666667	6.06
2026-04-26T08:08:24.330Z	28.807	-99.006	6.2444
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2026-04-26T08:00:44.921Z	28.854	-99.04	7.9774
2026-04-26T07:56:45.050Z	36.458666666667	-121.053	8.61
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2026-04-26T07:47:03.390Z	38.724333333333	-112.4695	6
2026-04-26T07:45:16.230Z	38.724	-112.472	7.31
2026-04-26T07:34:13.682Z	-7.3803	129.056	131.994
2026-04-26T07:31:35.850Z	34.781	-95.86066667	7.45
2026-04-26T07:24:54.300Z	59.9947	11.4583	10
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2026-04-26T07:20:42.702Z	2.3613	127.0606	51.068
2026-04-26T07:15:21.897Z	39.349	-118.9892	5
2026-04-26T07:03:38.211Z	31.941	-103.378	5.6897
2026-04-26T07:03:05.860Z	38.834999084473	-122.81649780273	1.460000038147
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2026-04-26T06:45:25.489Z	53.595	-164.803	51.1
2026-04-26T06:43:53.103Z	40.085	142.7447	35
2026-04-26T06:40:32.965Z	31.918	-102.049	3.3447
2026-04-26T06:37:59.890Z	47.810833333333	-122.359	26.53
2026-04-26T06:36:19.870Z	19.185666666667	-155.50416666667	30.28
2026-04-26T06:34:34.700Z	46.869666666667	-112.51666666667	12.08
2026-04-26T06:34:21.780Z	39.568833333333	-123.358	9.36
2026-04-26T06:33:43.030Z	35.180333333333	-119.09383333333	13.48
2026-04-26T06:24:57.350Z	38.834331512451	-122.81666564941	2.0899999141693
2026-04-26T06:19:06.116Z	58.286	-154.971	2.6
2026-04-26T06:17:10.920Z	38.834331512451	-122.81517028809	1.8799999952316
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2026-04-26T06:10:03.187Z	57.793	-156.343	143.1
2026-04-26T06:08:22.673Z	32.02	-103.269	4.9207
2026-04-26T06:04:46.395Z	31.708	-104.263	6.7023
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2026-04-26T05:43:50.410Z	19.1355	-155.36533333333	29.4
2026-04-26T05:43:13.880Z	35.362333333333	-117.783	3.78
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2026-04-26T05:31:28.800Z	58.585833333333	-154.68483333333	8.09
2026-04-26T05:30:03.981Z	31.953	-103.342	5.741
2026-04-26T05:23:45.670Z	33.918666666667	-117.943	7.74
2026-04-26T05:18:30.150Z	38.821998596191	-122.84466552734	2.2200000286102

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2026-04-26T05:05:49.934Z	18.2847	-68.819	128.665
2026-04-26T05:04:43.750Z	38.827167510986	-122.85199737549	1.7300000190735
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2026-04-26T04:35:24.453Z	19.2257	120.5644	10
2026-04-26T04:26:57.367Z	53.6192	-164.7601	28.087
2026-04-26T04:25:58.210Z	36.556833333333	-121.16833333333	7.2
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2026-04-26T04:23:24.422Z	46.8137	93.0533	11
2026-04-26T04:11:07.200Z	60.431333333333	-152.71266666667	7.9
2026-04-26T04:05:02.692Z	53.5723	-164.8496	35
2026-04-26T03:59:30.250Z	38.830665588379	-122.82099914551	1.8600000143051
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2026-04-26T03:41:31.880Z	44.764333333333	-111.76166666667	8.81
2026-04-26T03:31:13.265Z	53.6341	-164.7775	35
2026-04-26T03:28:46.307Z	31.788	-104.267	6.5613
2026-04-26T03:28:29.479Z	52.2147	176.3914	10
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2026-04-26T03:04:56.720Z	46.853166666667	-121.70766666667	-2.18
2026-04-26T03:02:46.265Z	-58.6136	-25.3668	35
2026-04-26T02:54:06.795Z	57.602	-155.498	81.3
2026-04-26T02:52:19.170Z	38.8305	-122.81883333333	1.73
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2026-04-26T02:47:26.481Z	31.621	-104.113	7.5867
2026-04-26T02:28:28.643Z	62.052	-150.222	53
2026-04-26T02:24:22.382Z	66.054	-150.015	8.2
2026-04-26T02:24:03.657Z	47.1103	9.3034	5
2026-04-26T02:20:22.610Z	36.456	-92.866666666667	3.2
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2026-04-26T02:18:15.834Z	38.4764	-118.2172	9.7428
2026-04-26T02:15:05.296Z	31.542	-104.135	7.8943
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2026-04-26T02:07:52.103Z	62.327	-141.919	5
2026-04-26T02:02:59.500Z	19.404333333333	-155.28283333333	0.82
2026-04-26T02:02:11.201Z	31.545	-104.124	7.8943
2026-04-26T02:01:57.780Z	58.298333333333	-154.83	28.83
2026-04-26T01:59:46.693Z	43.7481	-75.4381	2.168
2026-04-26T01:58:13.570Z	61.349	-150.787	55.3
2026-04-26T01:57:26.847Z	-5.2762	102.323	35
2026-04-26T01:52:47.440Z	46.830833333333	-121.686	12.61
2026-04-26T01:51:45.801Z	66.065	-149.99	2.5
2026-04-26T01:50:21.470Z	53.373166666667	-168.16366666667	4.69
2026-04-26T01:43:17.300Z	38.822333333333	-122.7945	2.52
2026-04-26T01:40:12.430Z	60.5215	-152.78166666667	29.6
2026-04-26T01:35:00.915Z	-8.185	107.9233	35
2026-04-26T01:23:52.027Z	53.533	-164.674	34.9
2026-04-26T01:18:18.190Z	38.484166666667	-112.9045	2.92
2026-04-26T01:18:17.490Z	19.404333114624	-155.44132995606	6.4400000572205

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2026-04-26T01:03:53.230Z	19.731	-64.229	22
2026-04-26T01:02:34.344Z	63.571	-150.783	13.6
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2026-04-26T00:58:55.121Z	31.713	-104.264	7.9456
2026-04-26T00:55:15.410Z	58.1765	-155.36266666667	2.19
2026-04-26T00:54:19.131Z	64.028	-147.76	6.2
2026-04-26T00:50:10.220Z	38.816665649414	-122.81349945068	2.8599998950958
2026-04-26T00:49:28.880Z	38.841835021973	-122.87566375732	2.3699998855591
2026-04-26T00:48:35.810Z	54.514166666667	-163.52616666667	8.56
2026-04-26T00:43:09.076Z	61.492	-151.668	26.7
2026-04-26T00:37:26.590Z	46.850333333333	-121.72216666667	2.26
2026-04-26T00:31:06.345Z	57.471	-153.431	15.5
2026-04-26T00:25:28.596Z	51.2443	-178.0369	35
2026-04-26T00:20:30.911Z	62.548	-148.675	27.8
2026-04-26T00:14:54.380Z	38.825668334961	-122.76667022705	1.9500000476837
2026-04-26T00:07:33.310Z	33.241	-116.363	10.25
2026-04-26T00:05:04.120Z	33.7685	-116.152	9.82
2026-04-25T23:59:18.850Z	37.7035	-122.51616666667	6.75
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2026-04-25T23:51:58.940Z	37.702833333333	-122.518	6.93
2026-04-25T23:49:28.840Z	19.174165725708	-155.50267028809	31.559999465942
2026-04-25T23:47:48.540Z	33.276	-116.4305	5.4
2026-04-25T23:41:56.730Z	37.703	-122.51566666667	6.76
2026-04-25T23:41:00.240Z	37.7045	-122.51866666667	7.21
2026-04-25T23:40:35.600Z	37.704666666667	-122.51666666667	6.5
2026-04-25T23:39:38.250Z	37.704166666667	-122.51616666667	6.96
2026-04-25T23:35:19.847Z	-30.2935	-177.8716	73.664
2026-04-25T23:33:43.043Z	-28.7749	61.9944	10
2026-04-25T23:33:09.772Z	60.442	-143.049	15.9
2026-04-25T23:29:51.310Z	38.832164764404	-122.80216979981	1.7599999904633
2026-04-25T23:28:49.766Z	60.799	-148.946	11.9
2026-04-25T23:19:16.937Z	31.622	-104.26	7.6892
2026-04-25T23:07:49.583Z	47.3435	-66.349	5
2026-04-25T23:00:58.746Z	-5.633	103.2816	35
2026-04-25T22:55:39.347Z	28.845	-99.037	7.5144
2026-04-25T22:44:11.369Z	36.6115	-98.55466667	6.99
2026-04-25T22:41:17.770Z	35.731	-117.546	7.06
2026-04-25T22:41:07.230Z	19.404333114624	-155.28565979004	0.5799999833107
2026-04-25T22:34:10.054Z	-2.8315	138.6344	35.912
2026-04-25T22:29:26.568Z	31.63	-104.112	6.0999
2026-04-25T22:24:59.515Z	61.859	-151.183	71
2026-04-25T22:21:27.588Z	59.898	-149.237	7.1
2026-04-25T22:19:05.190Z	69.149	-144.636	10
2026-04-25T22:16:06.985Z	55.981	-159.447	107.4
2026-04-25T21:51:19.026Z	58.27	-154.985	5
2026-04-25T21:39:56.200Z	38.834999084473	-122.81749725342	2.039999961853
2026-04-25T21:31:59.604Z	31.71	-104.263	6.8176
2026-04-25T21:28:42.474Z	60.109	-153.018	129.4
2026-04-25T21:25:53.986Z	53.479	-164.741	20.2
2026-04-25T21:20:19.080Z	38.811332702637	-122.81783294678	2.6500000953674
2026-04-25T21:17:32.602Z	31.717	-104.258	6.4075
2026-04-25T21:13:19.511Z	-2.9458	147.7527	10
2026-04-25T21:08:09.370Z	19.137333333333	-155.374	42.52

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2026-04-25T21:02:28.808Z	86.1414	32.0896	10
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2026-04-25T20:43:30.160Z	38.826499938965	-122.85050201416	1.9500000476837
2026-04-25T20:41:31.875Z	39.8493	143.1478	33.719
2026-04-25T20:40:58.920Z	18.0005	-66.840833333333	15.61
2026-04-25T20:32:44.120Z	38.744998931885	-122.71216583252	1.3999999761581
2026-04-25T20:32:05.218Z	32.258	-101.342	8.3496
2026-04-25T20:30:12.240Z	38.807666778565	-122.80683135986	0.99000000953674
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2026-04-25T20:25:46.218Z	61.898	-149.535	29.5
2026-04-25T20:25:42.220Z	54.537333333333	-163.50983333333	11.26
2026-04-25T20:23:14.466Z	53.487	-164.829	23.9
2026-04-25T20:14:39.044Z	-14.5714	-76.523	10
2026-04-25T20:14:30.378Z	39.3153	-119.0767	1.5108
2026-04-25T20:05:53.990Z	38.824833333333	-122.78433333333	0.99
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2026-04-25T19:54:53.810Z	54.538666666667	-163.51983333333	11.94
2026-04-25T19:54:45.600Z	54.516166666667	-163.50733333333	8.31
2026-04-25T19:49:58.072Z	35.087	25.9299	10
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2026-04-25T19:46:34.160Z	31.623	-104.103	6.0999
2026-04-25T19:46:02.457Z	62.939	-151.302	111.8
2026-04-25T19:44:19.707Z	53.471	-164.699	19.9
2026-04-25T19:42:55.387Z	-2.6962	138.5042	39.171
2026-04-25T19:29:51.370Z	58.2615	-154.87816666667	7.07
2026-04-25T19:29:35.290Z	58.2605	-154.86683333333	6.36
2026-04-25T19:28:21.694Z	60.122	-141.161	6.3
2026-04-25T19:26:54.530Z	33.192833333333	-116.01866666667	10.43
2026-04-25T19:25:44.450Z	38.794166564941	-122.80216979981	3.5899999141693
2026-04-25T19:20:38.624Z	44.3611	-129.667	10
2026-04-25T19:20:31.069Z	53.507	-164.814	21.6
2026-04-25T19:18:25.359Z	55.919	-159.95	8.2
2026-04-25T19:14:58.009Z	34.42816667	-97.47816667	3.93
2026-04-25T19:13:23.609Z	59.654	-152.081	63.8
2026-04-25T18:55:22.570Z	38.835998535156	-122.79916381836	2.2300000190735
2026-04-25T18:51:14.552Z	53.481	-164.71	10.1
2026-04-25T18:50:27.170Z	38.807498931885	-122.77266693115	1.6599999666214
2026-04-25T18:49:12.715Z	-53.994	-2.6671	10
2026-04-25T18:48:09.300Z	38.019333333333	-122.23883333333	5.97
2026-04-25T18:44:31.323Z	28.841	-99.04	7.8709
2026-04-25T18:37:59.470Z	33.899833333333	-116.8665	14.82
2026-04-25T18:25:50.380Z	38.786834716797	-122.73966979981	0.83999997377396
2026-04-25T18:21:25.263Z	-53.9291	-2.5298	10
2026-04-25T18:19:38.120Z	38.82483291626	-122.76716613769	2.329999923706
2026-04-25T18:18:15.326Z	53.557	-164.778	27.5
2026-04-25T18:08:06.766Z	28.858	-99.032	6.3819
2026-04-25T18:06:38.710Z	44.785333333333	-111.61333333333	7.58
2026-04-25T18:04:52.899Z	62.317	-149.035	29.2
2026-04-25T18:04:08.910Z	34.63216667	-97.6465	20.39

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2026-04-25T17:55:16.104Z	60.472	-144.947	29.4
2026-04-25T17:47:48.498Z	62.513	-149.487	27.5
2026-04-25T17:47:15.750Z	40.5345	-124.261	9.07
2026-04-25T17:46:51.620Z	38.828666687012	-122.81666564941	1.9800000190735
2026-04-25T17:45:34.120Z	34.153833333333	-118.37533333333	15.54
2026-04-25T17:40:25.434Z	0.2005	125.9536	35
2026-04-25T17:37:20.410Z	19.869166666667	-156.95566666667	31.16
2026-04-25T17:36:00.090Z	44.7875	-110.43283333333	3.36
2026-04-25T17:35:31.390Z	35.54816667	-96.74466667	6
2026-04-25T17:24:14.130Z	58.286833333333	-154.99716666667	3.22
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2026-04-25T16:57:14.180Z	40.753333333333	-124.54416666667	22.94
2026-04-25T16:49:30.670Z	38.798999786377	-122.79299926758	3.4300000667572
2026-04-25T16:47:05.994Z	51.6183	178.3303	19.599
2026-04-25T16:45:57.910Z	54.525833333333	-163.56433333333	10.77
2026-04-25T16:45:56.580Z	38.803001403809	-122.72833251953	4.5700001716614
2026-04-25T16:44:35.975Z	31.966	-103.317	1.8958
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2026-04-25T16:40:25.322Z	54.465	-163.465	10.1
2026-04-25T16:39:20.089Z	54.4808	-163.5172	9.866
2026-04-25T16:25:57.870Z	38.814998626709	-122.79550170898	3.75
2026-04-25T16:13:37.110Z	53.582	-164.771	18.4
2026-04-25T16:11:08.324Z	32.445	-102.166	6.958
2026-04-25T16:09:04.310Z	32.196	-101.425	8.6182
2026-04-25T16:01:00.400Z	19.224	-65.289833333333	30.28
2026-04-25T15:57:29.160Z	19.276833333333	-65.275166666667	32.32
2026-04-25T15:50:03.760Z	19.394166946411	-155.25733947754	-0.68999999761581
2026-04-25T15:50:02.050Z	19.405834197998	-155.28083801269	0.37999999523163
2026-04-25T15:47:43.657Z	28.856	-99.041	8.2053
2026-04-25T15:41:12.281Z	52.2963	176.4679	13.5
2026-04-25T15:39:49.900Z	38.839000701904	-122.82633209228	1.7999999523163
2026-04-25T15:37:53.974Z	38.2016	-118.2035	4.3673
2026-04-25T15:36:30.345Z	61.184	-152.484	5
2026-04-25T15:32:30.080Z	38.810501098633	-122.79416656494	3.7000000476837
2026-04-25T15:32:20.780Z	38.810665130615	-122.79467010498	3.9300000667572
2026-04-25T15:30:58.120Z	38.823833465576	-122.76499938965	2.1900000572205
2026-04-25T15:30:50.952Z	53.543	-164.769	29.6
2026-04-25T15:27:15.037Z	53.492	-164.851	14.6
2026-04-25T15:26:19.410Z	19.233166666667	-65.2705	16.39
2026-04-25T15:20:04.124Z	53.595	-164.76	23
2026-04-25T15:18:56.665Z	53.498	-164.797	24.3
2026-04-25T15:15:12.107Z	21.3783	94.8216	108
2026-04-25T15:14:12.956Z	63.239	-151.438	1.2
2026-04-25T15:10:16.394Z	60.463	-140.027	4.3
2026-04-25T15:09:06.609Z	60.421	-139.767	1.2
2026-04-25T15:08:35.100Z	19.194833755493	-155.49150085449	27

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2026-04-25T15:02:03.549Z	59.815	-153.171	128.3
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2026-04-25T14:58:27.410Z	44.303833333333	-110.99566666667	11.62
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2026-04-25T14:54:39.240Z	36.228833333333	-121.21316666667	12.17
2026-04-25T14:50:17.280Z	61.228	-152.159	5.37
2026-04-25T14:50:09.340Z	33.655	-116.71883333333	13.68
2026-04-25T14:42:23.587Z	53.534	-164.689	19.6
2026-04-25T14:39:49.799Z	53.445	-164.811	16.8
2026-04-25T14:34:15.558Z	53.515	-164.679	29.4
2026-04-25T14:32:25.500Z	53.897333333333	-166.62933333333	6.31
2026-04-25T14:30:40.690Z	19.106666564941	-155.14483642578	41.590000152588
2026-04-25T14:30:13.629Z	53.47	-164.674	20.5
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2026-04-25T14:04:26.910Z	44.295333333333	-115.17683333333	1.82
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2026-04-25T13:58:45.980Z	38.866333333333	-119.95266666667	12.41
2026-04-25T13:54:47.740Z	34.365166666667	-119.463	0.19
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2026-04-25T13:51:26.210Z	33.625833333333	-116.6895	12.52
2026-04-25T13:50:52.950Z	58.155166666667	-154.73333333333	10.96
2026-04-25T13:48:18.054Z	53.514	-164.754	20.8
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2026-04-25T13:42:47.710Z	61.598	-150.921	71.8
2026-04-25T13:41:59.571Z	28.854	-99.036	6.8818
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2026-04-25T13:27:10.640Z	33.154666666667	-116.57416666667	17.48
2026-04-25T13:23:34.672Z	61.493	-149.782	24.3
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2026-04-25T13:20:22.746Z	59.913	-152.323	81.3
2026-04-25T13:19:10.180Z	36.441166666667	-89.5315	7.86
2026-04-25T13:17:25.080Z	28.847	-99.05	9.1352
2026-04-25T13:14:40.360Z	36.520166666667	-121.137	4.01
2026-04-25T13:14:04.108Z	60.514	-139.944	5.6
2026-04-25T13:13:46.124Z	28.856	-99.039	7.8602
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2026-04-25T12:58:24.810Z	19.443833333333	-65.618833333333	22.02
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2026-04-25T12:56:20.476Z	60.547	-139.918	9.3
2026-04-25T12:56:03.200Z	36.524333333333	-121.11816666667	0.97
2026-04-25T12:49:49.120Z	39.3155	-119.0554	9.0974
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2026-04-25T12:41:11.310Z	19.403667449951	-155.28182983398	0.44999998807907
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2026-04-25T12:36:37.484Z	60.072	-151.499	50.5
2026-04-25T12:34:39.878Z	53.57	-164.688	27.8
2026-04-25T12:32:50.424Z	53.491	-164.736	21.8
2026-04-25T12:30:47.650Z	36.5765	-121.09133333333	8.46
2026-04-25T12:30:25.340Z	38.832500457764	-122.82050323486	2.0699999332428
2026-04-25T12:30:22.526Z	53.51	-164.672	25

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2026-04-25T12:22:17.330Z	54.545	-160.02	3.5
2026-04-25T12:20:30.043Z	53.466	-164.706	19.9
2026-04-25T12:16:08.447Z	53.537	-164.696	23.3
2026-04-25T12:15:51.913Z	60.732	-151.61	79.9
2026-04-25T12:11:01.572Z	39.3357	-118.976	6
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2026-04-25T12:09:55.830Z	33.673333333333	-116.7705	12.88
2026-04-25T12:08:38.606Z	64.262	-147.121	14.4
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2026-04-25T12:00:43.806Z	61.294	-149.942	26.7
2026-04-25T11:58:24.381Z	19.5344	-68.4444	10
2026-04-25T11:53:07.687Z	53.516	-164.763	22.5
2026-04-25T11:52:14.467Z	61.549	-152.25	27
2026-04-25T11:50:49.180Z	36.061	-117.85333333333	2.49
2026-04-25T11:47:46.267Z	63.283	-151.783	6.8
2026-04-25T11:47:32.540Z	48.606	-123.0275	13.43
2026-04-25T11:46:48.964Z	53.494	-164.687	18
2026-04-25T11:43:40.450Z	33.0425	-116.46066666667	8.53
2026-04-25T11:43:02.229Z	39.4059	15.4387	272.386
2026-04-25T11:42:58.967Z	31.708	-104.178	7.9456
2026-04-25T11:41:08.910Z	34.63366667	-97.6505	17.22
2026-04-25T11:38:48.040Z	38.79349899292	-122.76233673096	-0.050000000745058
2026-04-25T11:35:22.560Z	53.455	-164.754	18
2026-04-25T11:29:15.278Z	60.506	-139.775	8.8
2026-04-25T11:29:02.900Z	59.049	-153.13	74.8
2026-04-25T11:25:36.580Z	47.555	-123.63733333333	3.49
2026-04-25T11:22:29.366Z	53.534	-164.754	22.5
2026-04-25T11:19:39.795Z	53.582	-164.7612	35
2026-04-25T11:17:49.662Z	53.479	-164.74	23.1
2026-04-25T11:15:21.859Z	53.6604	-164.9025	35
2026-04-25T11:02:43.230Z	37.946333333333	-122.07083333333	10.66
2026-04-25T11:00:12.117Z	53.465	-164.735	23.1
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2026-04-25T10:59:08.830Z	33.699333333333	-117.071	11.52
2026-04-25T10:56:13.910Z	34.05883333	-96.2115	21.1
2026-04-25T10:54:50.030Z	44.938333333333	-123.33116666667	9.24
2026-04-25T10:53:11.810Z	38.431166666667	-122.20666666667	8.07
2026-04-25T10:46:25.318Z	60.192	-151.072	71.9
2026-04-25T10:44:55.591Z	61.806	-150.872	16.2
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2026-04-25T10:39:23.200Z	34.523	-116.52533333333	2.07
2026-04-25T10:33:12.960Z	51.82	-178.83383333333	15.28
2026-04-25T10:31:08.491Z	53.531	-164.722	15.3
2026-04-25T10:30:04.588Z	53.468	-164.75	14.9
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2026-04-25T10:17:59.488Z	53.5568	-164.8991	35
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2026-04-25T10:11:49.100Z	33.701666666667	-116.824	13.61
2026-04-25T10:10:04.686Z	53.7242	-164.9681	35
2026-04-25T10:09:57.830Z	38.837665557861	-122.79850006103	2.3099999427795
2026-04-25T10:09:30.290Z	38.666833333333	-123.138	0.93

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2026-04-25T10:03:40.061Z	53.6082	-164.7714	35
2026-04-25T10:03:02.203Z	28.874	-99.039	9.5665
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2026-04-25T09:59:59.567Z	53.6425	-164.8637	35
2026-04-25T09:59:04.760Z	19.403833333333	-155.28066666667	0.67
2026-04-25T09:58:08.233Z	53.53	-164.678	22.9
2026-04-25T09:56:31.200Z	40.593	-122.20033333333	15.01
2026-04-25T09:53:40.170Z	-8.957	-74.9197	133.014
2026-04-25T09:51:55.527Z	52.2313	176.5	10
2026-04-25T09:49:10.804Z	55.784	-158.543	7.7
2026-04-25T09:40:38.528Z	51.2789	89.8391	10
2026-04-25T09:38:35.790Z	38.791168212891	-122.76000213623	0.6700000166893
2026-04-25T09:31:28.476Z	53.6263	-164.7316	35
2026-04-25T09:28:44.237Z	53.6215	-164.7915	35
2026-04-25T09:22:08.280Z	34.6435	-119.01	11.48
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2026-04-25T09:09:14.536Z	53.6612	-164.8172	28.554
2026-04-25T09:07:31.084Z	53.55	-164.717	15
2026-04-25T09:07:06.638Z	-5.0232	130.5286	125.981
2026-04-25T09:07:04.520Z	19.122667312622	-155.53300476074	9.3999996185303
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2026-04-25T09:02:36.273Z	53.5754	-164.9383	35
2026-04-25T09:00:43.193Z	53.53	-164.706	24.8
2026-04-25T08:55:57.606Z	53.523	-164.75	23.5
2026-04-25T08:53:28.537Z	53.516	-164.697	22.2
2026-04-25T08:49:06.000Z	33.367333333333	-116.39683333333	12.07
2026-04-25T08:48:45.287Z	53.501	-164.69	24
2026-04-25T08:47:53.478Z	53.481	-164.77	29.6
2026-04-25T08:43:57.300Z	37.554833333333	-119.01466666667	4.07
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2026-04-25T08:42:13.285Z	53.508	-164.783	16.4
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2026-04-25T08:35:07.339Z	53.515	-164.784	25.6
2026-04-25T08:32:41.745Z	53.438	-164.78	14.8
2026-04-25T08:30:33.889Z	53.535	-164.874	29.2
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2026-04-25T08:24:19.361Z	53.456	-164.787	20.7
2026-04-25T08:22:44.740Z	32.3725	-116.961	7.45
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2026-04-25T08:20:44.164Z	53.529	-164.748	23.5
2026-04-25T08:18:46.274Z	53.554	-164.78	15.9
2026-04-25T08:16:23.920Z	38.798168182373	-122.73149871826	0.77999997138977
2026-04-25T08:14:29.909Z	53.539	-164.811	16.5
2026-04-25T08:14:08.260Z	38.795833587646	-122.73500061035	0.83999997377396
2026-04-25T08:11:10.255Z	53.6666	-164.8339	35
2026-04-25T08:08:07.490Z	38.793834686279	-122.75267028809	1.460000038147
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2026-04-25T08:02:36.483Z	57.775	-152.36	35.1
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2026-04-25T07:43:28.040Z	33.921	-118.269	24.47
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2026-04-25T07:41:10.870Z	19.191165924072	-155.50332641602	29.10000038147
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2026-04-25T07:36:52.400Z	37.642	-118.82066666667	6.24
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2026-04-25T07:19:29.439Z	32.418	-102.104	8.8623
2026-04-25T07:18:35.915Z	31.964	-103.334	5.0745
2026-04-25T07:16:48.336Z	59.553	-152.894	84.4
2026-04-25T07:16:34.020Z	24.7997	121.8351	70.245
2026-04-25T07:05:17.733Z	61.7	-148.142	18.5
2026-04-25T07:02:10.350Z	18.7865	-67.455166666667	24.65
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2026-04-25T06:47:15.900Z	19.187166666667	-155.506	30.22
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2026-04-25T06:36:44.580Z	35.826333333333	-117.66483333333	9.32
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2026-04-25T06:16:25.330Z	38.793834686279	-122.81999969482	1.3899999856949
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2026-04-25T05:44:39.690Z	34.206	-117.5525	10.58
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2026-04-25T05:35:40.365Z	32.411	-102.074	7.0557
2026-04-25T05:31:46.370Z	38.79999923706	-122.78116607666	4.75
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2026-04-25T05:16:45.773Z	39.3407	-119.0109	7.24
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2026-04-25T05:13:50.678Z	31.165	-103.178	1.7419
2026-04-25T04:45:56.881Z	31.974	-103.313	6.6382
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2026-04-25T04:16:04.823Z	51.971	176.301	10

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2026-04-25T04:04:26.930Z	60.018666666667	-153.08416666667	5.93
2026-04-25T03:57:05.365Z	13.5588	-91.2544	61.902
2026-04-25T03:56:35.123Z	63.165	-150.839	131
2026-04-25T03:56:11.502Z	38.3566	-116.522	15.9639
2026-04-25T03:50:05.897Z	58.116	-156.351	10.6
2026-04-25T03:43:24.350Z	38.8313331604	-122.81700134277	1.9900000095367
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2026-04-25T03:32:15.410Z	38.831665039062	-122.79033660889	1.8400000333786
2026-04-25T03:32:05.651Z	62.948	-150.876	103.8
2026-04-25T03:28:56.810Z	31.965	-103.333	5.2795
2026-04-25T03:27:17.110Z	55.138	-162.241	4.17
2026-04-25T03:26:36.590Z	55.139	-162.242	4.26
2026-04-25T03:23:47.980Z	33.77	-118.15766666667	11.08
2026-04-25T03:19:26.784Z	31.974	-103.321	6.651
2026-04-25T03:16:12.312Z	31.66	-104.31	6.7023
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2026-04-25T02:57:40.116Z	31.641	-104.409	3.6902
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2026-04-25T02:56:29.095Z	-27.886	-66.5712	157.05
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2026-04-25T02:42:49.060Z	38.837833333333	-122.79166666667	2.62
2026-04-25T02:37:37.868Z	28.877	-99.043	8.5557
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2026-04-25T02:29:51.180Z	33.848333333333	-117.66033333333	9.33
2026-04-25T02:28:35.628Z	31.968	-103.32	6.0486
2026-04-25T02:28:26.570Z	28.858	-99.046	8.8809
2026-04-25T02:26:19.250Z	60.545666666667	-152.52716666667	12.13
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2026-04-25T02:19:26.400Z	19.421166666667	-155.482	7.4
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2026-04-25T02:09:22.880Z	55.139666666667	-162.24333333333	4.19
2026-04-25T02:06:05.210Z	19.166666030884	-155.66949462891	4.4299998283386
2026-04-25T02:06:02.740Z	19.245666666667	-155.4675	31.4
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2026-04-25T01:45:46.427Z	-9.3195	153.4796	10
2026-04-25T01:40:32.609Z	59.939	-152.813	107
2026-04-25T01:38:22.120Z	36.546	-121.13433333333	4.23
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2026-04-25T01:27:38.901Z	52.1369	176.4234	7.808
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2026-04-25T01:18:47.640Z	38.832668304443	-122.79949951172	2.1500000953674

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2026-04-25T01:15:39.731Z	61.257	-147.169	16.8
2026-04-25T01:15:23.020Z	38.822	-122.76583333333	5.72
2026-04-25T01:14:48.750Z	38.831165313721	-122.79833221435	2.0299999713898
2026-04-25T01:03:31.200Z	38.831165313721	-122.81133270264	2.1500000953674
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2026-04-25T00:54:06.870Z	34.76716667	-95.84833333	14.16
2026-04-25T00:52:09.900Z	60.4435	-152.87133333333	9.97
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2026-04-25T00:47:22.214Z	60.487	-139.813	5.3
2026-04-25T00:45:46.760Z	19.215833333333	-155.49516666667	30.89
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2026-04-25T00:35:42.820Z	38.836666666667	-122.784	2.59
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2026-04-25T00:34:57.680Z	55.4275	-161.84116666667	25.4
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2026-04-25T00:14:59.913Z	31.66	-104.517	6.0999
2026-04-25T00:12:37.062Z	61.213	-152.337	19.3
2026-04-25T00:10:05.959Z	39.2785	-119.0982	7.2144
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2026-04-24T23:59:04.164Z	61.821	-149.759	57.3
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2026-04-24T23:52:09.360Z	38.794166564941	-122.75267028809	2.1300001144409
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2026-04-24T23:32:22.674Z	57.039	-157.419	5
2026-04-24T23:19:57.840Z	19.4505	-154.849	0.52
2026-04-24T23:19:13.200Z	38.793834686279	-122.75566864014	4.210000038147
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2026-04-24T23:03:13.380Z	32.030166666667	-116.33416666667	23.67
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2026-04-24T22:48:26.193Z	40.3266	-118.7548	8.085
2026-04-24T22:44:01.120Z	33.3735	-116.3615	11.12
2026-04-24T22:43:45.900Z	46.708	-121.90333333333	11.93
2026-04-24T22:43:22.510Z	47.188666666667	-121.95333333333	16.1
2026-04-24T22:41:02.607Z	-20.5657	-178.3549	550.418
2026-04-24T22:39:14.756Z	62.302	-149.357	59.3
2026-04-24T22:23:56.887Z	52.4622	176.535	10
2026-04-24T22:22:55.425Z	57.502	-156.124	84.4
2026-04-24T22:18:38.830Z	35.977	-117.264	2.37
2026-04-24T22:18:30.420Z	38.81566619873	-122.8193359375	2.670000076294
2026-04-24T22:05:42.743Z	52.2335	176.381	10.018
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2026-04-24T21:45:30.410Z	31.703	-104.177	7.0483
2026-04-24T21:34:20.638Z	32.0127	-93.5425	5
2026-04-24T21:33:02.205Z	-5.6533	147.0476	148.158
2026-04-24T21:31:21.060Z	33.704666666667	-116.74916666667	14.57
2026-04-24T21:30:08.860Z	43.4535	-123.85883333333	-0.43
2026-04-24T21:28:49.960Z	58.155166666667	-155.38833333333	-0.18

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2026-04-24T21:26:29.650Z	57.028	-135.6265	6.94
2026-04-24T21:22:31.055Z	62.535	-149.8	73.6
2026-04-24T21:22:23.013Z	31.667	-104.429	5.3052
2026-04-24T21:20:34.978Z	31.652	-104.426	5.3821
2026-04-24T21:20:20.253Z	61.556	-148.331	1.1
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2026-04-24T20:41:51.642Z	31.368	-103.546	4.3823
2026-04-24T20:40:40.008Z	31.374	-103.483	3.562
2026-04-24T20:39:12.793Z	31.708	-104.176	7.0355
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2026-04-24T20:07:16.280Z	32.902833333333	-116.944	-0.19
2026-04-24T20:05:58.310Z	19.170666666667	-155.492	32.01
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2026-04-24T19:59:46.330Z	61.420333333333	-151.93733333333	12.37
2026-04-24T19:58:39.527Z	31.598	-104.065	2.9368
2026-04-24T19:56:03.405Z	31.378	-103.496	5.177
2026-04-24T19:52:50.530Z	36.214333333333	-117.88483333333	7.04
2026-04-24T19:51:17.573Z	60.688	-147.603	20.4
2026-04-24T19:41:30.500Z	19.403666666667	-155.2815	0.64
2026-04-24T19:35:07.052Z	60.066	-152.815	107.5
2026-04-24T19:30:13.480Z	19.167833328247	-155.50067138672	29.610000610352
2026-04-24T19:29:56.870Z	40.369833333333	-125.05783333333	10
2026-04-24T19:28:57.070Z	47.663166666667	-120.39966666667	2.33
2026-04-24T19:23:34.990Z	35.059833333333	-118.3455	-1.1
2026-04-24T19:20:19.140Z	57.996	-151.522	21.8
2026-04-24T19:15:42.401Z	62.581	-148.932	54.3
2026-04-24T19:00:14.940Z	47.819333333333	-121.9705	-0.56
2026-04-24T18:51:58.581Z	32.813	-100.64	6.4697
2026-04-24T18:51:23.637Z	79.1553	3.0223	10
2026-04-24T18:49:38.820Z	47.656	-120.41133333333	1.76
2026-04-24T18:46:57.970Z	45.4925	-122.23383333333	2.08
2026-04-24T18:44:00.850Z	38.768665313721	-122.7303314209	1.3700000047684
2026-04-24T18:40:38.740Z	19.450666666667	-155.81033333333	7.35
2026-04-24T18:35:22.200Z	38.120333333333	-122.1785	-0.07
2026-04-24T18:30:48.320Z	55.957	-157.844	39.9
2026-04-24T18:29:39.326Z	62.905	-149.615	72.2
2026-04-24T18:28:19.870Z	47.917666666667	-122.719	23.58
2026-04-24T18:22:32.758Z	-31.0303	-178.3316	89.889
2026-04-24T18:13:46.116Z	57.446	-153.465	16.2
2026-04-24T18:09:50.030Z	38.813	-122.78533333333	1.67
2026-04-24T18:08:30.140Z	-37.5636	78.3407	10
2026-04-24T18:07:11.670Z	38.8195	-122.76116666667	2.25
2026-04-24T18:07:00.690Z	44.583333333333	-110.7245	7.78
2026-04-24T18:04:49.140Z	44.586333333333	-110.72683333333	8.42

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2026-04-24T18:03:50.950Z	34.38166667	-96.84516667	0
2026-04-24T17:53:55.030Z	35.576833333333	-118.07866666667	9.07
2026-04-24T17:52:41.253Z	32.414	-102.1	8.8135
2026-04-24T17:47:39.210Z	17.952666666667	-66.839166666667	14.68
2026-04-24T17:46:27.373Z	32.433	-102.128	8.5205
2026-04-24T17:32:36.360Z	58.401	-154.56133333333	4.54
2026-04-24T17:27:27.092Z	62.358	-151.281	86.8
2026-04-24T17:25:45.910Z	19.405666666667	-155.27916666667	0.46
2026-04-24T17:24:59.715Z	60.875	-150.51	50.3
2026-04-24T17:22:43.410Z	33.210333333333	-115.5895	3.16
2026-04-24T17:20:59.193Z	60.373	-152.368	88.1
2026-04-24T17:15:31.956Z	-7.6106	127.9035	183.522
2026-04-24T17:12:13.094Z	52.448	-169.8121	22.621
2026-04-24T17:08:04.492Z	-36.9831	78.345	10
2026-04-24T17:06:27.220Z	19.472	-155.455	5.45
2026-04-24T17:05:42.570Z	39.103833333333	-123.054	4.71
2026-04-24T17:02:37.870Z	38.839832305908	-122.81116485596	2.210000038147
2026-04-24T16:58:32.300Z	53.428166666667	-168.27933333333	-0.95
2026-04-24T16:58:27.326Z	60.345	-139.439	2.8
2026-04-24T16:51:36.670Z	38.836166381836	-122.79066467285	1.789999961853
2026-04-24T16:48:51.183Z	52.2193	-174.4782	143.1
2026-04-24T16:48:23.512Z	28.876	-99.045	9.4816
2026-04-24T16:39:56.360Z	34.3215	-116.9325	-1.75
2026-04-24T16:38:32.340Z	38.787666320801	-122.75116729736	1.1200000047684
2026-04-24T16:32:56.560Z	38.831665039062	-122.81583404541	1.4299999475479
2026-04-24T16:24:02.011Z	28.886	-99.032	7.2605
2026-04-24T16:21:48.758Z	62.181	-150.753	12.2
2026-04-24T16:20:14.296Z	63.061	-149.314	1.8
2026-04-24T16:14:30.980Z	38.794334411621	-122.81199645996	3.0199999809265
2026-04-24T16:10:57.383Z	-8.4096	123.9714	167.142
2026-04-24T16:08:56.854Z	48.2346	153.4369	93.842
2026-04-24T16:06:40.080Z	38.834	-122.8085	2.41
2026-04-24T16:03:28.163Z	59.956	-140.993	11.6
2026-04-24T16:01:55.260Z	38.785167694092	-122.7568359375	5.7300000190735
2026-04-24T15:51:29.060Z	36.167166666667	-120.00516666667	5.23
2026-04-24T15:46:48.370Z	38.772666931152	-122.73783111572	0.059999998658895
2026-04-24T15:45:18.940Z	37.4905	-118.79483333333	8.18
2026-04-24T15:29:46.475Z	52.167	-168.423	19.9
2026-04-24T15:24:38.590Z	60.476166666667	-152.83266666667	4.48
2026-04-24T15:22:53.360Z	53.8115	-166.48266666667	4.84
2026-04-24T15:03:46.009Z	56.02	-157.932	49.1
2026-04-24T14:56:59.772Z	24.6219	122.0422	64.033
2026-04-24T14:54:00.400Z	40.372333333333	-124.984	14.49
2026-04-24T14:49:44.210Z	45.726666666667	-122.44283333333	7.49
2026-04-24T14:47:33.479Z	36.24083333	-95.2255	0
2026-04-24T14:40:39.233Z	54.479	-160.495	4.6
2026-04-24T14:37:31.270Z	19.405	-155.28166666667	0.9
2026-04-24T14:34:18.160Z	38.811500549316	-122.81266784668	2.9900000095367
2026-04-24T14:27:21.227Z	31.621	-104.103	6.2408
2026-04-24T14:21:46.761Z	53.5735	-164.9114	10
2026-04-24T14:10:20.702Z	35.1115	25.7884	10
2026-04-24T14:07:10.504Z	31.702	-104.187	6.7407
2026-04-24T13:49:41.855Z	-27.8923	-70.8673	57.019

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2026-04-24T13:48:09.489Z	32.268	-101.903	4.3213
2026-04-24T13:47:12.500Z	38.797668457031	-122.7294998169	0.80000001192093
2026-04-24T13:45:28.210Z	38.795166666667	-122.7545	3.89
2026-04-24T13:36:21.360Z	38.794498443604	-122.76116943359	0.95999997854233
2026-04-24T13:35:08.020Z	19.6345	-64.1375	17.04
2026-04-24T13:27:48.120Z	19.426833333333	-154.92216666667	6.27
2026-04-24T13:25:45.488Z	60.539	-147.702	17.1
2026-04-24T13:21:03.324Z	31.624	-104.113	6.2152
2026-04-24T13:20:19.860Z	38.826831817627	-122.80433654785	2.0299999713898
2026-04-24T12:56:32.640Z	38.547666666667	-122.76066666667	4.93
2026-04-24T12:49:37.014Z	52.9177	161.0719	10
2026-04-24T12:46:40.960Z	38.829666137695	-122.81316375732	2.2000000476837
2026-04-24T12:41:53.174Z	53.693	-164.707	31
2026-04-24T12:37:18.620Z	38.836833953857	-122.78099822998	2.0899999141693
2026-04-24T12:34:29.060Z	37.544666666667	-118.833	3.56
2026-04-24T12:29:23.897Z	34.7467	26.1302	10
2026-04-24T12:24:58.180Z	46.971	-114.16866666667	16.3
2026-04-24T12:24:21.640Z	46.724333333333	-121.92883333333	-0.15
2026-04-24T12:12:39.415Z	52.249	-168.231	2.7
2026-04-24T11:53:25.370Z	60.060333333333	-153.05383333333	0.74
2026-04-24T11:45:23.210Z	19.416666030884	-155.18850708008	23.459999084473
2026-04-24T11:42:28.100Z	32.412	-102.074	6.1768
2026-04-24T11:28:07.780Z	61.092	-151.514	70.3
2026-04-24T11:21:47.390Z	19.176666666667	-155.494	31.51
2026-04-24T11:20:30.274Z	32.46	-102.169	7.251
2026-04-24T11:15:46.004Z	60.942	-151.103	20.3
2026-04-24T11:11:01.970Z	19.402000427246	-155.29432678223	-0.37999999523163
2026-04-24T11:04:13.520Z	60.063833333333	-153.10333333333	2.21
2026-04-24T10:58:44.370Z	19.17816734314	-155.4931640625	28.940000534058
2026-04-24T10:58:34.024Z	61.964	-150.497	60.7
2026-04-24T10:33:51.640Z	38.8005	-122.76966666667	0.5
2026-04-24T10:33:25.500Z	19.404	-155.2815	0.82
2026-04-24T10:33:11.882Z	51.131	-178.428	26.8
2026-04-24T10:20:42.410Z	38.83483505249	-122.79133605957	1.9400000572205
2026-04-24T10:14:30.415Z	31.531	-104.156	6.7407
2026-04-24T10:06:38.901Z	61.838	-147.796	17.9
2026-04-24T10:04:37.607Z	52.9131	160.9481	35
2026-04-24T10:02:21.738Z	51.548	-175.355	19.1
2026-04-24T09:59:20.833Z	59.525	-152.497	75.7
2026-04-24T09:59:20.050Z	44.653666666667	-110.43316666667	4.68
2026-04-24T09:54:51.859Z	34.429	-97.4715	4.45
2026-04-24T09:50:24.320Z	38.836334228516	-122.79083251953	1.7200000286102
2026-04-24T09:48:57.150Z	38.838665008545	-122.78416442871	1.2000000476837
2026-04-24T09:43:22.280Z	39.3325	-120.02366666667	-1.9
2026-04-24T09:40:37.900Z	19.195333333333	-155.36966666667	29.26
2026-04-24T09:34:57.276Z	52.173	-169.669	29.3
2026-04-24T09:27:16.098Z	59.444	-152.694	78.2
2026-04-24T09:26:45.744Z	35.0827	25.918	10
2026-04-24T09:25:50.645Z	60.471	-139.822	2.5
2026-04-24T09:19:41.204Z	62.923	-150.634	112.2
2026-04-24T09:19:35.000Z	38.817165374756	-122.81349945068	2.9000000953674
2026-04-24T09:14:59.050Z	19.410833333333	-155.53083333333	3.65
2026-04-24T09:12:50.960Z	33.494	-116.4985	13.46

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2026-04-24T09:08:31.210Z	61.087	-152.155	14.81
2026-04-24T08:59:27.876Z	52.8076	161.1048	10
2026-04-24T08:58:17.375Z	34.9878	26.1103	10
2026-04-24T08:58:15.043Z	32.3499	-104.1724	7.401
2026-04-24T08:54:25.595Z	59.625	-151.267	46.2
2026-04-24T08:47:02.343Z	49.9182	155.9381	76.658
2026-04-24T08:41:39.029Z	1.4495	126.6033	35
2026-04-24T08:32:00.150Z	19.408833333333	-155.28433333333	0.65
2026-04-24T08:30:23.571Z	-8.6969	129.7784	10
2026-04-24T08:28:59.930Z	19.372666666667	-155.08016666667	7.36
2026-04-24T08:28:10.937Z	54.5556	-160.1939	26.414
2026-04-24T08:23:44.600Z	60.051666666667	-153.05133333333	3.05
2026-04-24T08:17:43.719Z	62.921	-148.989	64.7
2026-04-24T08:17:22.950Z	38.836498260498	-122.77149963379	2.0599999427795
2026-04-24T08:13:07.480Z	36.022	-97.9165	6.5
2026-04-24T08:11:04.938Z	60.53	-140.025	5.2
2026-04-24T08:07:14.240Z	38.826333333333	-122.81683333333	1.89
2026-04-24T08:06:38.920Z	38.832164764404	-122.81483459473	1.6200000047684
2026-04-24T08:02:20.936Z	61.781	-146.299	19.2
2026-04-24T08:02:19.940Z	38.820667266846	-122.77816772461	-0.12999999523163
2026-04-24T07:56:11.230Z	40.785166666667	-122.35783333333	20.99
2026-04-24T07:55:36.570Z	60.067833333333	-153.00866666667	0.16
2026-04-24T07:54:45.292Z	63.145	-149.834	83.9
2026-04-24T07:42:25.581Z	32.125	-101.841	8.667
2026-04-24T07:38:06.700Z	38.80350112915	-122.80100250244	0.46000000834465
2026-04-24T07:36:07.220Z	59.992	-153.0825	14.95
2026-04-24T07:26:31.777Z	-4.5202	153.295	125.845
2026-04-24T07:20:00.890Z	33.057166666667	-116.4285	5.09
2026-04-24T07:16:17.230Z	36.668333333333	-120.756	0.09
2026-04-24T07:05:43.353Z	32.103	-101.918	7.8369
2026-04-24T07:03:03.696Z	15.519	96.3368	10
2026-04-24T07:01:20.731Z	64.584	-147.045	14
2026-04-24T06:45:34.670Z	19.403666666667	-155.2815	0.7
2026-04-24T06:42:56.980Z	33.166166666667	-116.43166666667	7.08
2026-04-24T06:41:35.089Z	32.217	-101.415	4.3457
2026-04-24T06:37:54.538Z	35.0161	26.0352	10
2026-04-24T06:34:53.420Z	38.779834747315	-122.72100067139	1.4500000476837
2026-04-24T06:34:05.906Z	32.365	-102.102	8.4229
2026-04-24T06:32:26.689Z	35.0153	25.8923	10
2026-04-24T06:28:57.560Z	32.649333333333	-115.77666666667	8.75
2026-04-24T06:26:56.060Z	19.1755	-155.48666666667	30.13
2026-04-24T06:22:19.408Z	39.2863	-119.1115	10
2026-04-24T06:21:30.117Z	63.546	-150.863	0.8
2026-04-24T06:14:31.204Z	34.8712	25.9733	10
2026-04-24T06:10:53.610Z	34.160166666667	-117.41366666667	10.23
2026-04-24T05:54:38.180Z	36.1045	-117.856	3.8
2026-04-24T05:49:50.361Z	52.188	-168.295	23.4
2026-04-24T05:49:00.810Z	48.2095	-122.15216666667	63.05
2026-04-24T05:45:50.950Z	19.023000717163	-155.41600036621	38.319999694824
2026-04-24T05:44:40.016Z	32.088	-101.65	6.3721
2026-04-24T05:37:30.712Z	39.3151	-119.0617	7.9081
2026-04-24T05:36:10.436Z	31.843	-101.933	5.3467
2026-04-24T05:34:50.246Z	59.55	-151.11	35.9

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2026-04-24T05:34:01.050Z	33.674333333333	-116.91866666667	11.65
2026-04-24T05:33:46.507Z	28.852	-99.044	7.6584
2026-04-24T05:28:42.830Z	38.763833333333	-122.71216666667	1.68
2026-04-24T05:22:00.990Z	37.576833333333	-122.449	9.31
2026-04-24T05:13:10.736Z	40.095	142.8333	35
2026-04-24T05:06:35.850Z	38.802665710449	-122.82033538818	3.3399999141693
2026-04-24T05:03:31.756Z	32.444	-102.054	4.0527
2026-04-24T04:59:22.791Z	34.8554	25.7143	35
2026-04-24T04:56:32.370Z	35.978166666667	-117.269	2.2
2026-04-24T04:45:23.068Z	1.0656	126.2773	55.23
2026-04-24T04:40:04.811Z	65.362	-150.039	1.2
2026-04-24T04:39:10.940Z	58.176833333333	-155.3555	1.01
2026-04-24T04:38:18.137Z	57.818	-156.092	16.3
2026-04-24T04:35:03.810Z	38.80350112915	-122.73616790772	1.789999961853
2026-04-24T04:33:44.110Z	47.157166666667	-121.79033333333	16
2026-04-24T04:29:44.892Z	61.196	-147.752	0
2026-04-24T04:23:51.970Z	38.832500457764	-122.81700134277	1.9299999475479
2026-04-24T04:22:26.140Z	19.193	-155.48566666667	32.72
2026-04-24T04:21:32.910Z	36.432333333333	-89.520333333333	7.79
2026-04-24T04:11:49.769Z	34.7579	26.0883	21.09
2026-04-24T04:11:44.270Z	35.9515	-117.39416666667	3.21
2026-04-24T04:10:18.014Z	54.4419	-161.3312	10
2026-04-24T04:08:38.778Z	34.7057	26.0021	35
2026-04-24T04:06:46.590Z	37.2925	-121.66816666667	1.61
2026-04-24T03:55:29.860Z	38.821666717529	-122.76132965088	2.2300000190735
2026-04-24T03:42:48.693Z	-4.3036	143.105	69.348
2026-04-24T03:41:16.422Z	34.8068	26.0535	10
2026-04-24T03:40:02.775Z	60.501	-139.965	1.6
2026-04-24T03:39:24.689Z	66.639	-147.047	5
2026-04-24T03:38:47.980Z	38.835498809815	-122.79816436768	2.2300000190735
2026-04-24T03:34:01.483Z	32.455	-102.121	6.1768
2026-04-24T03:33:02.060Z	19.407166666667	-155.28766666667	0.31
2026-04-24T03:30:37.744Z	53.637	-166.346	86.9
2026-04-24T03:24:34.285Z	59.315	-151.803	12.1
2026-04-24T03:18:54.010Z	35.032	25.8606	16.429
2026-04-24T03:15:34.596Z	-18.3022	-175.4384	270.079
2026-04-24T03:08:36.574Z	57.597	-155.889	7.5
2026-04-24T03:08:13.100Z	38.669833333333	-123.1395	0.09
2026-04-24T03:04:50.390Z	40.089333333333	-113.29466666667	0.02
2026-04-24T02:58:31.618Z	61.707	-150.956	61.1
2026-04-24T02:56:10.857Z	32.363	-102.173	7.4463
2026-04-24T02:52:16.248Z	65.266	-148.956	6
2026-04-24T02:50:53.020Z	33.454666666667	-116.62616666667	9.26
2026-04-24T02:48:20.309Z	-19.776	-68.9401	109.634
2026-04-24T02:47:02.070Z	37.631833333333	-119.41783333333	10.59
2026-04-24T02:46:35.219Z	32.005	-103.8	7.9071
2026-04-24T02:45:50.888Z	-33.5965	-70.924	68.239
2026-04-24T02:45:24.761Z	52.1661	-168.5029	22.082
2026-04-24T02:44:45.330Z	51.902833333333	-178.82183333333	6.43
2026-04-24T02:41:29.749Z	41.1168	-120.0109	8.7968
2026-04-24T02:38:25.702Z	32.29	-101.262	8.4229
2026-04-24T02:38:21.780Z	19.403667449951	-155.28033447266	0.80000001192093
2026-04-24T02:35:42.817Z	64.894	-148.885	5

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2026-04-24T02:34:44.775Z	58.968	-154.555	132.2
2026-04-24T02:34:20.600Z	38.81816482544	-122.78983306885	2.7400000095367
2026-04-24T02:31:35.620Z	38.779998779297	-122.72566986084	1.0800000429153
2026-04-24T02:30:48.170Z	19.188333511352	-155.48866271973	25.780000686646
2026-04-24T02:30:38.300Z	38.779499053955	-122.72083282471	1.0700000524521
2026-04-24T02:29:51.015Z	31.647	-104.407	3.1262
2026-04-24T02:26:45.790Z	38.817166666667	-122.81816666667	2.75
2026-04-24T02:18:15.010Z	36.381666666667	-116.883	6.04
2026-04-24T02:17:20.510Z	38.789165496826	-122.78333282471	2.0199999809265
2026-04-24T02:16:41.084Z	52.8146	-167.4664	27.435
2026-04-24T02:15:51.810Z	38.826499938965	-122.76433563232	2.039999961853
2026-04-24T02:03:48.620Z	38.826	-122.76516666667	2.38
2026-04-24T02:03:28.780Z	37.844	-121.96316666667	5.21
2026-04-24T01:51:59.317Z	-34.7611	-179.1699	10
2026-04-24T01:51:28.470Z	53.928833333333	-166.65966666667	6.38
2026-04-24T01:49:31.110Z	52.837333333333	-169.86116666667	6.08
2026-04-24T01:46:38.243Z	52.195	-168.047	2.1
2026-04-24T01:41:34.290Z	47.477	-112.73933333333	5
2026-04-24T01:41:21.838Z	46.9407	-71.2999	9.202
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2026-04-24T01:25:27.146Z	52.177	-168.321	24.5
2026-04-24T01:24:44.678Z	60.538	-139.8	5.1
2026-04-24T01:23:01.610Z	19.195333333333	-155.49066666667	33.27
2026-04-24T01:22:33.898Z	60.792	-148.916	0.7
2026-04-24T01:18:44.520Z	37.499166666667	-121.60883333333	6.99
2026-04-24T01:18:17.629Z	34.786	-95.85433333	6
2026-04-24T01:12:28.269Z	61.441	-146.369	7.2
2026-04-24T01:09:38.570Z	33.669	-116.76616666667	10.81
2026-04-24T01:04:06.943Z	39.2811	-119.0991	6.9696
2026-04-24T01:03:08.333Z	32.127	-102.209	7.0557
2026-04-24T01:01:06.682Z	52.4282	-168.3713	38.819
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2026-04-24T00:53:55.414Z	57.442	-153.505	17.7
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2026-04-24T00:36:32.330Z	52.837166666667	-169.85716666667	6.12
2026-04-24T00:28:45.233Z	62.824	-149.017	61.3
2026-04-24T00:26:05.205Z	39.3465	-119.0012	6.8936
2026-04-24T00:21:21.088Z	-18.8403	169.0587	163.528
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2026-04-24T00:03:20.649Z	64.02	-148.746	5.3
2026-04-24T00:01:51.085Z	53.964	-165.438	75.9
2026-04-23T23:59:00.370Z	60.021333333333	-153.0935	-0.28
2026-04-23T23:55:33.109Z	62.656	-149.557	57.2
2026-04-23T23:48:04.207Z	61.366	-146.907	27.3
2026-04-23T23:43:23.460Z	60.024666666667	-153.0125	9.3
2026-04-23T23:30:01.550Z	38.300666666667	-122.75383333333	-0.13
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2026-04-23T23:22:32.755Z	13.9417	144.9021	155.777
2026-04-23T23:16:24.453Z	39.5252	-119.6362	0.057
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2026-04-23T22:57:37.700Z	38.819999694824	-122.85333251953	3.4100000858307

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2026-04-23T22:51:01.110Z	34.111333333333	-117.42816666667	5.05
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2026-04-23T22:34:51.879Z	38.4396	-116.4975	11.4729
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2026-04-23T22:18:22.977Z	40.0847	143.3699	32.283
2026-04-23T22:13:24.831Z	-7.1997	129.1713	145.307
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2026-04-23T21:54:46.440Z	33.4855	-116.58666666667	6.72
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2026-04-23T21:28:01.836Z	63.079	-150.435	104.8
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2026-04-23T21:01:40.555Z	60.501	-142.98	19.9
2026-04-23T21:01:35.090Z	33.9745	-118.33233333333	15.83
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2026-04-23T20:46:21.400Z	19.916500091553	-155.49349975586	18.760000228882
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2026-04-23T20:33:16.157Z	28.854	-99.027	5.9383
2026-04-23T20:32:59.520Z	33.154333333333	-116.537	6.65
2026-04-23T20:32:18.474Z	-28.4145	-63.3074	570.615
2026-04-23T20:24:10.925Z	3.0123	128.2634	206.928
2026-04-23T20:22:46.310Z	33.290166666667	-116.22933333333	10.48
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2026-04-23T20:03:37.430Z	38.788166666667	-122.722	1.99
2026-04-23T19:41:55.091Z	60.159	-152.862	102.4
2026-04-23T19:41:00.410Z	35.056666666667	-118.336	-1.12
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2026-04-23T19:30:43.510Z	36.051	-89.8265	10.28
2026-04-23T19:29:25.910Z	38.798667907715	-122.81416320801	3.0099999904633
2026-04-23T19:28:21.960Z	38.78150177002	-122.72333526611	1.5599999427795
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2026-04-23T19:19:26.610Z	45.314666666667	-120.17283333333	-0.65
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2026-04-23T19:09:07.070Z	54.617	-163.5445	8.04
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2026-04-23T18:55:12.410Z	34.98	-118.19166666667	-0.91
2026-04-23T18:44:59.460Z	36.491333333333	-121.11933333333	7.19

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2026-04-23T18:44:57.512Z	61.916	-151.096	75.3
2026-04-23T18:42:39.136Z	40.6115	-127.659	10
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2026-04-23T18:34:48.420Z	38.824833333333	-122.79533333333	3
2026-04-23T18:32:09.320Z	18.406666666667	-66.224	13.18
2026-04-23T18:19:43.270Z	-23.8403	-179.7261	512.305
2026-04-23T18:17:08.640Z	46.945	-120.58316666667	1.51
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2026-04-23T18:09:52.640Z	36.8855	-121.6265	-0.12
2026-04-23T18:04:53.049Z	39.3272	-119.0356	0.0027
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2026-04-23T17:55:48.054Z	-17.9053	-178.2314	649.762
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2026-04-23T17:46:15.213Z	-34.7355	-179.3804	10
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2026-04-23T17:25:26.473Z	-34.5937	-179.3145	10
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2026-04-23T17:04:59.070Z	33.485	-116.454	13.8
2026-04-23T17:04:51.030Z	33.4855	-116.45583333333	13.47
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2026-04-23T16:56:57.943Z	39.8307	143.1901	35
2026-04-23T16:50:19.002Z	57.362	-154.985	59.5
2026-04-23T16:49:41.066Z	23.1193	142.4501	10
2026-04-23T16:44:56.900Z	17.963833333333	-66.4055	13.54
2026-04-23T16:30:45.974Z	59.534	-151.595	51.4
2026-04-23T16:30:41.551Z	31.79	-103.748	7.5867
2026-04-23T16:27:47.939Z	-4.6071	153.5552	118.382
2026-04-23T16:12:02.810Z	17.956833333333	-66.825833333333	18.82
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2026-04-23T16:03:42.090Z	19.475166666667	-155.58983333333	-0.69
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2026-04-23T15:44:43.460Z	38.837001800537	-122.78216552734	1.9199999570847
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2026-04-23T15:23:26.371Z	63.136	-150.053	84.7
2026-04-23T15:20:21.309Z	60.198	-140.912	1.2
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2026-04-23T15:14:55.617Z	63.34	-151.768	7.2
2026-04-23T14:59:46.686Z	27.1014	102.8792	10
2026-04-23T14:55:28.580Z	18.448833333333	-66.075333333333	112.38

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2026-04-23T14:53:15.020Z	35.6749	140.2081	59.013
2026-04-23T14:52:40.725Z	63.155	-150.559	122
2026-04-23T14:52:05.550Z	38.837333679199	-122.80300140381	2.170000076294
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2026-04-23T14:43:22.500Z	34.065833333333	-117.2885	14.91
2026-04-23T14:38:18.180Z	37.878166666667	-122.25466666667	8.99
2026-04-23T14:38:05.634Z	-18.6143	-175.8107	278.017
2026-04-23T14:35:42.280Z	-22.2493	-67.4125	183.167
2026-04-23T14:30:16.730Z	38.8385	-122.803	1.9
2026-04-23T14:24:01.980Z	38.83466720581	-122.78649902344	1.8899999856949
2026-04-23T14:16:30.239Z	59.898	-141.583	4.6
2026-04-23T14:15:31.675Z	54.527	-160.317	2.6
2026-04-23T14:10:02.962Z	39.2713	-119.1105	6.5507
2026-04-23T14:09:26.257Z	13.2351	-89.3328	63.197
2026-04-23T14:09:24.428Z	63.311	-151.774	8
2026-04-23T13:57:27.190Z	53.788666666667	-166.62166666667	11.19
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2026-04-23T12:52:58.979Z	63.037	-151.592	0.8
2026-04-23T12:47:49.940Z	61.162	-140.455	13.7
2026-04-23T12:47:36.410Z	38.845001220703	-122.81833648682	0.70999997854233
2026-04-23T12:34:15.288Z	32.293	-101.8	5.7373
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2026-04-23T12:21:46.750Z	35.069833333333	-119.11333333333	12.89
2026-04-23T12:13:46.460Z	60.6	-139.898	7.4
2026-04-23T12:09:57.810Z	33.268	-116.42083333333	4.98
2026-04-23T12:09:44.201Z	62.743	-149.149	58.5
2026-04-23T12:07:03.408Z	39.2999	-119.1041	8.2712
2026-04-23T12:03:00.349Z	39.3092	-119.1114	6.9303
2026-04-23T11:59:43.371Z	60.969	-147.715	9.4
2026-04-23T11:57:24.220Z	39.0075	-111.39666666667	-0.67
2026-04-23T11:55:10.120Z	19.752833333333	-155.85966666667	24.35
2026-04-23T11:49:08.060Z	58.1505	-154.7435	11.77
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2026-04-23T11:38:50.785Z	37.3012	-117.7816	1.1752
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2026-04-23T11:24:48.170Z	37.513333333333	-118.82383333333	3.37
2026-04-23T11:01:13.390Z	32.409	-102.175	6.958
2026-04-23T10:56:59.490Z	33.193166666667	-116.35533333333	11.06
2026-04-23T10:48:57.240Z	38.4805	-112.90483333333	2.69
2026-04-23T10:41:05.020Z	33.393666666667	-116.41233333333	12.72
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2026-04-23T10:27:37.910Z	38.478666666667	-112.90616666667	2.12
2026-04-23T10:27:17.330Z	17.9775	-66.853166666667	8.28
2026-04-23T10:27:08.440Z	35.939	-117.04766666667	0.77
2026-04-23T10:27:00.390Z	19.350666666667	-155.40716666667	9.11
2026-04-23T10:24:01.892Z	61.266	-147.153	0.8
2026-04-23T10:10:42.810Z	33.683333333333	-116.7905	15.36
2026-04-23T10:08:37.116Z	60.911	-152.165	10

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2026-04-23T10:07:48.736Z	-42.2859	-18.4093	10
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2026-04-23T09:53:28.800Z	60.384	-139.545	1.1
2026-04-23T09:52:12.473Z	39.3302	-119.0341	7.0859
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2026-04-23T09:40:18.374Z	39.2712	-119.0998	9.0798
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2026-04-23T09:38:28.303Z	39.2656	-119.1298	4.336
2026-04-23T09:26:51.018Z	31.646	-104.401	2.8186
2026-04-23T09:25:06.550Z	36.188	-89.446833333333	7.5
2026-04-23T09:24:22.295Z	32.449	-102.059	9.1064
2026-04-23T09:23:16.328Z	32.11	-101.952	7.9834
2026-04-23T09:18:25.850Z	58.242166666667	-155.177	3.63
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2026-04-23T09:15:23.710Z	37.164166666667	-121.564	2.34
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2026-04-23T09:08:19.941Z	-56.9946	-30.4484	10
2026-04-23T08:56:02.390Z	35.626166666667	-117.44933333333	6.16
2026-04-23T08:48:38.500Z	38.836166381836	-122.80933380127	2.3699998855591
2026-04-23T08:43:04.500Z	43.572666666667	-113.95166666667	7.78
2026-04-23T08:34:15.120Z	62.638	-149.711	61.2
2026-04-23T08:31:18.287Z	-5.6019	147.2253	210.558
2026-04-23T08:31:06.070Z	19.241666666667	-155.46633333333	31.13
2026-04-23T08:24:03.975Z	69.178	-144.738	1.9
2026-04-23T08:23:41.370Z	38.767833333333	-122.725	1.12
2026-04-23T08:20:31.800Z	19.386166666667	-155.2795	1.51
2026-04-23T08:19:40.230Z	60.673	-152.81283333333	9.32
2026-04-23T08:13:52.289Z	34.433	-97.47583333	5.52
2026-04-23T08:08:30.600Z	44.237	-110.92066666667	7.78
2026-04-23T08:05:45.407Z	32.026	-102.235	8.8135
2026-04-23T08:04:46.780Z	17.988666666667	-66.7275	11.97
2026-04-23T08:04:04.620Z	35.765833333333	-117.578	6.76
2026-04-23T07:53:28.950Z	36.696333333333	-121.36683333333	1.24
2026-04-23T07:42:50.490Z	65.152	-148.527	6.9
2026-04-23T07:34:37.746Z	62.425	-150.647	67.1
2026-04-23T07:34:28.160Z	33.643833333333	-116.7245	13.8
2026-04-23T07:24:47.370Z	33.447666666667	-116.663	3.78
2026-04-23T07:20:32.675Z	39.5876	143.5325	29.112
2026-04-23T07:20:00.790Z	51.786166666667	-178.71383333333	19
2026-04-23T07:12:55.378Z	57.275	-153.26	39.3
2026-04-23T07:09:57.840Z	44.6875	-110.71716666667	4.94
2026-04-23T06:53:01.157Z	48.3293	154.7521	43.538
2026-04-23T06:41:13.947Z	40.0595	142.5423	35
2026-04-23T06:36:11.251Z	-22.2885	-178.1431	378.518
2026-04-23T06:31:10.302Z	-20.6562	-176.3301	197.453
2026-04-23T06:31:05.746Z	60.62	-151.018	63.6
2026-04-23T06:28:20.619Z	61.406	-152.226	125
2026-04-23T06:27:03.195Z	-13.121	166.815	122.726
2026-04-23T06:24:12.100Z	37.194833333333	-112.874	20.57
2026-04-23T06:07:30.140Z	33.151166666667	-116.51983333333	6.15
2026-04-23T06:06:37.273Z	31.364	-103.626	7.7917
2026-04-23T05:57:52.780Z	37.772833333333	-121.94466666667	5.29
2026-04-23T05:57:14.880Z	38.823165893555	-122.76566314697	2.1400001049042

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2026-04-23T05:44:09.980Z	46.433666666667	-122.34933333333	14.3
2026-04-23T05:40:01.610Z	43.5605	-113.95833333333	5.39
2026-04-23T05:34:12.720Z	33.989666666667	-116.98616666667	16.67
2026-04-23T05:33:01.550Z	38.827167510986	-122.81416320801	2.079999923706
2026-04-23T05:32:16.216Z	31.792	-103.744	7.8687
2026-04-23T05:30:59.996Z	-57.1956	-24.6897	10
2026-04-23T05:25:33.814Z	31.621	-104.104	6.4459
2026-04-23T05:15:45.580Z	38.830833333333	-122.81966666667	1.63
2026-04-23T05:15:09.719Z	39.2759	-119.1011	7.5555
2026-04-23T05:13:51.949Z	28.853	-99.042	7.2433
2026-04-23T05:11:48.150Z	38.810665130615	-122.79516601562	3.2200000286102
2026-04-23T05:10:16.523Z	62.489	-149.937	65.5
2026-04-23T04:55:36.181Z	57.241	-156.002	74.7
2026-04-23T04:41:46.320Z	19.410666666667	-155.62816666667	1.49
2026-04-23T04:40:06.834Z	63.124	-149.158	9.3
2026-04-23T04:32:27.780Z	34.42616667	-97.46783333	6.37
2026-04-23T04:29:13.470Z	34.784	-95.84666667	6
2026-04-23T04:24:25.482Z	60.34	-151.233	63.6
2026-04-23T04:22:49.905Z	61.164	-140.475	3.6
2026-04-23T03:54:22.551Z	61.592	-149.843	55.5
2026-04-23T03:42:14.517Z	51.6362	-177.2718	86.351
2026-04-23T03:31:36.220Z	19.411833333333	-155.62566666667	0.97
2026-04-23T03:30:29.837Z	31.621	-104.106	7.1381
2026-04-23T03:24:17.020Z	17.958666666667	-66.8355	13.97
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2026-04-23T03:23:49.460Z	62.031333333333	-144.18716666667	16.33
2026-04-23T03:22:02.060Z	62.028	-144.18683333333	15.45
2026-04-23T03:19:01.760Z	62.013833333333	-144.09033333333	14.94
2026-04-23T03:18:44.930Z	62.027166666667	-144.108	15.68
2026-04-23T03:18:31.970Z	62.015	-144.17283333333	13.87
2026-04-23T03:07:43.680Z	36.1115	-117.885	5.32
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2026-04-23T02:56:00.517Z	60.369	-152.126	79.2
2026-04-23T02:55:54.630Z	58.438166666667	-154.35016666667	3.96
2026-04-23T02:43:54.960Z	39.2761	-119.0995	7.9172
2026-04-23T02:19:44.610Z	33.67	-116.7725	14.03
2026-04-23T02:10:36.547Z	40.6706	-74.7258	5
2026-04-23T02:00:35.821Z	31.616	-104.267	7.6892
2026-04-23T01:59:13.375Z	60.112	-150.825	47.3
2026-04-23T01:56:15.439Z	34.78233333	-95.8495	11.38
2026-04-23T01:50:30.429Z	34.77133333	-95.8585	5.03
2026-04-23T01:43:46.712Z	51.3012	159.842	10
2026-04-23T01:38:39.060Z	38.757499694824	-122.73283386231	1.6299999952316
2026-04-23T01:33:57.779Z	32.055	-101.431	9.5459
2026-04-23T01:30:31.662Z	38.7139	-117.059	15.9837
2026-04-23T01:24:24.470Z	19.294166564941	-155.3586730957	29.670000076294
2026-04-23T01:21:06.580Z	19.1565	-155.50533333333	31.1
2026-04-23T01:16:28.838Z	32.055	-101.429	9.4482
2026-04-23T00:59:50.971Z	60.868	-151.45	76.8
2026-04-23T00:49:04.291Z	31.677	-104.388	5.8948
2026-04-23T00:47:46.853Z	31.664	-104.382	6.0999

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2026-04-23T00:40:39.610Z	48.9695	-119.64616666667	0.54
2026-04-23T00:38:54.685Z	62.943	-149.989	81.4
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2026-04-23T00:31:45.190Z	58.265666666667	-155.53066666667	4.73
2026-04-23T00:31:15.471Z	-57.3763	-26.0619	63.8
2026-04-23T00:30:49.408Z	31.623	-104.106	7.1509
2026-04-23T00:27:10.397Z	64.951	-147.386	0
2026-04-23T00:13:48.837Z	60.505	-151.878	78.9
2026-04-23T00:07:59.613Z	39.768	143.3362	34.43
2026-04-23T00:02:33.170Z	38.828666687012	-122.81666564941	1.8099999427795
2026-04-23T00:00:41.638Z	39.273	-119.1324	2.4203
2026-04-22T23:57:31.006Z	31.704	-104.135	6.7023
2026-04-22T23:55:09.195Z	31.836	-101.862	5.1025
2026-04-22T23:54:13.620Z	17.963666666667	-66.845833333333	13.51
2026-04-22T23:53:45.040Z	17.967833333333	-66.836166666667	12.8
2026-04-22T23:52:53.580Z	46.853	-121.76183333333	1.07
2026-04-22T23:47:31.930Z	18.5105	-68.8471	157
2026-04-22T23:46:15.825Z	61.012	-152.238	4
2026-04-22T23:44:17.620Z	61.012	-152.24	9.6
2026-04-22T23:36:45.240Z	47.273333333333	-122.28183333333	18.83
2026-04-22T23:29:52.840Z	33.054666666667	-116.408	6.55
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2026-04-22T23:19:03.630Z	38.769832611084	-122.7320022583	0.25999999046326
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2026-04-22T23:18:03.154Z	39.2914	-119.0919	2.9779
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2026-04-22T23:15:45.490Z	33.458833333333	-116.41233333333	5.14
2026-04-22T23:13:02.127Z	24.9929	128.0462	10
2026-04-22T23:12:05.968Z	54.0862	-165.5313	116.777
2026-04-22T23:05:10.050Z	38.84400177002	-122.81666564941	2.0099999904633
2026-04-22T23:04:37.558Z	31.572	-104.112	7.074
2026-04-22T23:03:13.570Z	19.405	-155.28083333333	0.92
2026-04-22T22:47:20.740Z	35.604333333333	-120.9005	5.2
2026-04-22T22:47:07.307Z	32.478	-101.161	4.3701
2026-04-22T22:46:52.566Z	61.142	-140.026	2.4
2026-04-22T22:45:58.810Z	35.668333333333	-117.47583333333	6.98
2026-04-22T22:44:42.660Z	35.603666666667	-120.90216666667	5.18
2026-04-22T22:39:54.710Z	38.787334442139	-122.76999664307	3.829999923706
2026-04-22T22:39:22.925Z	39.2735	-119.0937	6.8025
2026-04-22T22:35:44.270Z	45.6545	-111.58416666667	2.85
2026-04-22T22:24:50.594Z	39.3107	-119.1062	8.2604
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2026-04-22T22:09:22.161Z	39.3008	-119.1208	8.9469
2026-04-22T22:08:07.848Z	32.066	-103.723	8.548
2026-04-22T22:04:05.302Z	18.0674	145.3427	341.948
2026-04-22T22:01:56.260Z	48.528333333333	-121.80366666667	4.84
2026-04-22T21:57:14.770Z	38.755833333333	-122.7185	2.38
2026-04-22T21:56:00.160Z	38.757331848145	-122.72049713135	2.289999961853
2026-04-22T21:53:43.810Z	38.802833333333	-122.7795	1.73
2026-04-22T21:52:29.900Z	38.803665161133	-122.77899932861	1.7400000095367
2026-04-22T21:35:16.320Z	38.793833333333	-122.80233333333	3.43
2026-04-22T21:34:45.212Z	-8.3687	115.0297	10

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2026-04-22T21:26:29.642Z	58.7	-151.018	23.6
2026-04-22T21:21:28.219Z	34.50066667	-97.22116667	0
2026-04-22T21:19:09.620Z	45.824333333333	-122.37433333333	-0.53
2026-04-22T21:17:01.920Z	63.505	-147.73	3.9
2026-04-22T21:15:48.510Z	38.834331512451	-122.81549835205	1.9099999666214
2026-04-22T21:14:02.797Z	39.2801	-119.1045	7.3175
2026-04-22T21:12:43.920Z	38.832164764404	-122.80166625977	2.170000076294
2026-04-22T21:08:32.982Z	-18.9102	-177.3589	377.808
2026-04-22T21:04:44.729Z	34.43016667	-97.4695	3.84
2026-04-22T21:03:53.713Z	39.3026	-119.0691	9.6403
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2026-04-22T20:57:48.470Z	38.835998535156	-122.81616973877	1.7599999904633
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2026-04-22T20:49:34.863Z	53.6007	-164.9272	35
2026-04-22T20:47:16.370Z	38.808498382568	-122.81999969482	3.170000076294
2026-04-22T20:46:06.296Z	39.2863	-119.1045	0.0208
2026-04-22T20:43:28.406Z	23.9497	123.2024	45.755
2026-04-22T20:35:30.770Z	38.772833333333	-122.74116666667	1.93
2026-04-22T20:35:08.069Z	-7.3912	128.6128	140.499
2026-04-22T20:29:41.980Z	18.895833969116	-155.15699768066	13.369999885559
2026-04-22T20:26:54.121Z	61.302	-140.895	1.9
2026-04-22T20:23:01.801Z	61.546	-148.542	31.5
2026-04-22T20:21:27.001Z	32.398	-102.143	7.9346
2026-04-22T20:19:34.995Z	63.987	-149.417	10
2026-04-22T20:13:41.990Z	61.205	-152.3155	3.71
2026-04-22T20:07:23.573Z	32.063	-103.725	7.7533
2026-04-22T19:57:29.331Z	39.2886	-119.1078	3.4687
2026-04-22T19:56:50.998Z	39.2644	-119.1211	6.8612
2026-04-22T19:55:26.813Z	39.2713	-119.1032	8.0919
2026-04-22T19:54:39.173Z	39.2697	-119.1133	7.5185
2026-04-22T19:51:32.207Z	39.2719	-119.1204	7.0873
2026-04-22T19:47:55.820Z	60.053166666667	-153.00966666667	4.39
2026-04-22T19:45:36.522Z	32.107	-101.5	6.5186
2026-04-22T19:45:35.160Z	38.615666666667	-122.6955	7.1
2026-04-22T19:44:56.167Z	59.418	-152.609	84.1
2026-04-22T19:43:51.180Z	33.480666666667	-116.75833333333	9.37
2026-04-22T19:39:03.900Z	33.866666666667	-117.49883333333	-0.51
2026-04-22T19:37:18.634Z	39.2683	-119.1122	7.9639
2026-04-22T19:37:17.570Z	44.522333333333	-117.47433333333	-1.13
2026-04-22T19:35:31.037Z	32.474	-101.175	8.0566
2026-04-22T19:32:15.190Z	59.486	-151.944	61
2026-04-22T19:29:33.929Z	60.921	-150.882	11.7
2026-04-22T19:25:24.186Z	52.5646	-166.5658	26.647
2026-04-22T19:22:11.996Z	39.2856	-119.0684	10.2614
2026-04-22T19:10:29.250Z	38.527833333333	-121.92966666667	16.44
2026-04-22T19:10:00.420Z	39.2878	-119.0898	7.1482
2026-04-22T19:04:58.384Z	-34.7453	-179.1461	10
2026-04-22T19:02:41.410Z	19.203	-64.3745	40.95
2026-04-22T19:01:11.680Z	33.871333333333	-117.50866666667	-0.53
2026-04-22T18:59:23.400Z	46.011833333333	-112.448	-2
2026-04-22T18:55:26.470Z	38.831166666667	-122.7955	2.03
2026-04-22T18:53:31.638Z	61.496	-147.834	18.7
2026-04-22T18:46:11.140Z	34.467	-96.8355	0

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2026-04-22T18:27:20.980Z	34.441	-97.475	4.29
2026-04-22T18:15:00.299Z	-10.8902	113.8004	10
2026-04-22T18:13:05.600Z	19.242666244507	-155.38600158691	32.770000457764
2026-04-22T18:12:26.480Z	34.55083333	-96.625	0
2026-04-22T18:10:53.771Z	32.299	-101.811	7.7393
2026-04-22T18:09:36.660Z	39.297833333333	-122.7755	4.97
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2026-04-22T18:02:04.340Z	44.703166666667	-110.72266666667	6.37
2026-04-22T18:00:53.360Z	44.706666666667	-110.71933333333	6.39
2026-04-22T18:00:28.280Z	44.671	-110.70733333333	2.03
2026-04-22T18:00:19.760Z	39.2678	-119.1031	5.7143
2026-04-22T17:59:40.690Z	38.617666666667	-122.69433333333	7.4
2026-04-22T17:58:56.810Z	44.702166666667	-110.72066666667	6.35
2026-04-22T17:58:45.420Z	44.701833333333	-110.7205	6.26
2026-04-22T17:57:18.628Z	31.695	-104.313	6.9714
2026-04-22T17:52:17.700Z	60.440333333333	-152.8175	5.76
2026-04-22T17:51:05.050Z	55.939333333333	-159.75966666667	8.34
2026-04-22T17:47:01.550Z	46.341166666667	-122.3575	16.53
2026-04-22T17:46:47.295Z	59.365	-152.675	70.5
2026-04-22T17:46:39.098Z	40.1219	142.016	59.027
2026-04-22T17:42:25.810Z	60.404	-139.537	1.2
2026-04-22T17:40:53.790Z	60.411	-139.562	3.9
2026-04-22T17:40:49.868Z	53.0541	-163.0332	10
2026-04-22T17:40:22.400Z	36.9595	-120.28383333333	16.08
2026-04-22T17:40:05.970Z	39.238333333333	-123.56816666667	-0.4
2026-04-22T17:38:22.210Z	36.431833333333	-120.77816666667	9.05
2026-04-22T17:35:43.931Z	39.2759	-119.0978	7.3799
2026-04-22T17:34:50.749Z	39.2785	-119.0851	6.9694
2026-04-22T17:32:51.214Z	39.2784	-119.0979	6.9554
2026-04-22T17:30:19.314Z	39.2817	-119.091	9.6873
2026-04-22T17:30:02.033Z	39.2856	-119.0935	5.0788
2026-04-22T17:28:37.323Z	32.096	-101.918	7.9346
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2026-04-22T17:23:37.085Z	39.2758	-119.0955	3
2026-04-22T17:22:51.610Z	56.011833333333	-159.40366666667	9.91
2026-04-22T17:22:14.362Z	39.2759	-119.1148	4
2026-04-22T17:21:08.873Z	59.74	-152.977	100.5
2026-04-22T17:19:09.940Z	35.817666666667	-117.64166666667	6.08
2026-04-22T17:07:49.796Z	28.844	-99.053	7.6421
2026-04-22T17:07:05.460Z	38.734166666667	-112.475	4.37
2026-04-22T17:00:41.100Z	61.314166666667	-152.25616666667	0.19
2026-04-22T17:00:38.742Z	64.435	-149.833	4.1
2026-04-22T17:00:09.700Z	33.8475	-117.493	-0.5
2026-04-22T16:58:53.420Z	19.347833333333	-67.360833333333	18.79
2026-04-22T16:49:32.397Z	55.992	-159.88	10
2026-04-22T16:47:34.650Z	33.712333333333	-116.81883333333	16.58
2026-04-22T16:45:45.377Z	52.366	-172.3548	10
2026-04-22T16:35:11.233Z	60.502	-139.976	1.7
2026-04-22T16:33:37.880Z	46.8865	-112.52533333333	13.31
2026-04-22T16:20:04.232Z	60.597	-151.031	64.1
2026-04-22T16:19:22.680Z	38.843333333333	-122.87983333333	2.74
2026-04-22T16:11:51.220Z	31.688	-104.303	6.9971
2026-04-22T16:03:36.637Z	39.3126	-119.0771	10.3828

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2026-04-22T16:02:46.060Z	46.012	-112.46916666667	-2
2026-04-22T15:54:13.730Z	36.6135	-121.26383333333	6.55
2026-04-22T15:48:34.328Z	31.691	-104.306	6.7151
2026-04-22T15:46:16.775Z	39.2979	-119.0892	9.2486
2026-04-22T15:46:01.101Z	39.3141	-119.0946	8.1542
2026-04-22T15:44:01.046Z	39.3086	-119.0849	9.6418
2026-04-22T15:32:37.697Z	36.1118	-115.0296	13.6679
2026-04-22T15:30:27.443Z	61.239	-147.537	0
2026-04-22T15:27:53.110Z	61.145666666667	-152.3205	4.61
2026-04-22T15:23:56.970Z	38.836166381836	-122.80183410644	2.2699999809265
2026-04-22T15:18:11.000Z	38.837333679199	-122.8073348999	1.960000038147
2026-04-22T15:10:06.560Z	35.832833333333	-120.50816666667	10.84
2026-04-22T14:56:57.330Z	38.745833333333	-112.47033333333	5.44
2026-04-22T14:48:52.370Z	36.677666666667	-121.35883333333	2.19
2026-04-22T14:47:54.113Z	31.693	-104.315	4.7797
2026-04-22T14:44:47.580Z	38.710166666667	-112.47033333333	8.38
2026-04-22T14:43:52.100Z	38.7045	-112.481	8.51
2026-04-22T14:42:01.640Z	34.727833333333	-118.89133333333	13.65
2026-04-22T14:40:39.890Z	38.704333333333	-112.47583333333	8.57
2026-04-22T14:40:38.420Z	17.980833333333	-66.833333333333	10.63
2026-04-22T14:37:36.120Z	61.052	-150.74	13.5
2026-04-22T14:35:35.210Z	38.725	-112.46783333333	7.64
2026-04-22T14:34:50.440Z	19.186666666667	-155.495	33.34
2026-04-22T14:33:49.610Z	48.276	-123.53466666667	38.32
2026-04-22T14:30:48.400Z	38.797333333333	-122.801	3.56
2026-04-22T14:26:20.504Z	39.9412	143.0482	35
2026-04-22T14:19:41.185Z	-34.3805	-179.1561	10
2026-04-22T14:17:03.094Z	39.0031	42.8438	10.219
2026-04-22T14:14:21.240Z	19.182666778564	-155.4880065918	29.540000915527
2026-04-22T14:13:55.375Z	59.697	-152.915	99.8
2026-04-22T14:06:54.490Z	38.7315	-112.45966666667	8.84
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2026-04-22T14:03:24.370Z	34.79266667	-95.8675	7
2026-04-22T14:01:23.941Z	32.383	-102.087	7.8369
2026-04-22T13:40:48.238Z	31.702	-104.134	6.4203
2026-04-22T13:37:55.697Z	32.007	-103.23	5.4333
2026-04-22T13:35:22.752Z	39.6726	143.1768	10
2026-04-22T13:35:05.247Z	39.2724	-119.1125	5.4027
2026-04-22T13:34:24.422Z	63.099	-150.355	97.3
2026-04-22T13:31:36.206Z	38.1987	-117.7352	5.1686
2026-04-22T13:27:22.000Z	20.297166824341	-155.65699768066	6.2800002098083
2026-04-22T13:22:31.270Z	38.822333333333	-122.80333333333	3.33
2026-04-22T13:20:45.876Z	-15.4452	167.4535	119.208
2026-04-22T13:19:49.970Z	35.864	-117.68816666667	9.08
2026-04-22T13:16:24.113Z	31.029	-103.733	3.3569
2026-04-22T13:02:17.951Z	60.053	-150.575	46.4
2026-04-22T12:59:57.995Z	31.699	-104.142	6.4203
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2026-04-22T12:52:26.359Z	61.558	-146.349	21.7
2026-04-22T12:48:59.240Z	59.997333333333	-153.07533333333	0.3
2026-04-22T12:36:01.062Z	61.262	-147.162	9.3
2026-04-22T12:30:19.760Z	38.818668365479	-122.79149627685	0.52999997138977
2026-04-22T12:30:08.331Z	31.705	-104.136	6.651

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2026-04-22T12:24:48.220Z	36.559833333333	-121.09	2.33
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2026-04-22T12:20:39.919Z	60.414	-139.542	1
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2026-04-22T12:16:05.059Z	61.028	-149.59	28.2
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2026-04-22T12:06:22.766Z	40.1924	142.4476	35
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2026-04-22T12:02:59.980Z	38.757831573486	-122.71433258057	1.3600000143051
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2026-04-22T11:45:18.050Z	33.799	-117.646	7.53
2026-04-22T11:45:16.041Z	63.497	-150.821	5.3
2026-04-22T11:44:59.910Z	33.460666666667	-116.4185	6
2026-04-22T11:36:13.100Z	33.1725	-116.033	5.57
2026-04-22T11:30:44.084Z	39.3368	-119.0064	4.8986
2026-04-22T11:23:03.752Z	39.3149	-119.0448	6.5411
2026-04-22T11:11:46.764Z	46.7835	92.9722	10
2026-04-22T11:11:28.137Z	51.4694	-178.3897	10
2026-04-22T10:56:25.910Z	34.785	-95.84783333	4.62
2026-04-22T10:50:07.410Z	34.779	-95.842	5.61
2026-04-22T10:47:14.540Z	39.007166666667	-111.38466666667	-0.26
2026-04-22T10:47:14.450Z	38.779335021973	-122.73983001709	0.98000001907349
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2026-04-22T10:10:35.440Z	33.5195	-116.5225	12.85
2026-04-22T10:05:40.761Z	56.5975	-148.2627	10
2026-04-22T10:03:55.380Z	51.797	-178.7925	11.96
2026-04-22T09:55:55.490Z	33.579166666667	-115.92166666667	6.33
2026-04-22T09:49:05.742Z	39.9101	143.2558	35
2026-04-22T09:48:22.095Z	39.274	-119.1063	7.4858
2026-04-22T09:45:23.960Z	38.772833333333	-122.7395	0.69
2026-04-22T09:45:20.303Z	60.577	-139.699	9.1
2026-04-22T09:34:37.318Z	32.001	-103.228	6.0999
2026-04-22T09:32:51.800Z	35.920666666667	-121.291	8.73
2026-04-22T09:32:19.049Z	31.697	-104.138	4.1516
2026-04-22T09:31:42.667Z	61.565	-148.376	1.7
2026-04-22T09:31:05.154Z	31.703	-104.137	6.5741
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2026-04-22T09:24:42.563Z	32.22	-101.931	6.5674
2026-04-22T09:24:34.990Z	38.836666107178	-122.8004989624	1.6299999952316
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2026-04-22T09:24:27.663Z	31.763	-103.816	7.1765
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2026-04-22T09:09:01.980Z	38.795	-122.77966666667	3.37
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2026-04-22T08:51:13.248Z	51.2112	-175.9417	10
2026-04-22T08:48:22.510Z	37.271833333333	-122.17833333333	4.51
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2026-04-22T08:41:01.916Z	32.009	-103.244	7.0227
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2026-04-22T08:36:07.071Z	32.006	-103.233	5.946
2026-04-22T08:35:51.613Z	10.5256	-41.8855	10
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2026-04-22T08:29:39.206Z	31.999	-103.226	6.0999
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2026-04-22T08:12:48.810Z	57.478	-155.593	92.6
2026-04-22T08:12:27.612Z	61.376	-150.469	47.9
2026-04-22T08:09:02.324Z	54.0862	-164.382	76.403
2026-04-22T07:50:32.821Z	58.785	-152.802	68.3
2026-04-22T07:50:19.279Z	0.7681	97.0595	28.925
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2026-04-22T07:38:59.535Z	32.007	-103.234	1.8958
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2026-04-22T07:22:41.148Z	64.844	-151.02	0.7
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2026-04-22T07:13:56.430Z	37.031833333333	-112.905	9.24
2026-04-22T07:07:39.870Z	17.978833333333	-66.758666666667	9.56
2026-04-22T07:05:35.097Z	58.899	-150.143	14.3
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2026-04-22T07:02:18.054Z	36.8034	-104.9483	5
2026-04-22T06:58:58.540Z	37.5965	-122.462	8.33
2026-04-22T06:52:44.340Z	37.053333333333	-112.90466666667	11.34
2026-04-22T06:50:02.360Z	38.826000213623	-122.79949951172	3.1199998855591
2026-04-22T06:39:42.688Z	32.009	-103.231	7.0227
2026-04-22T06:28:38.408Z	61.524	-150.677	69.7
2026-04-22T06:27:29.870Z	37.463666666667	-119.00533333333	9.95
2026-04-22T06:25:18.951Z	61.351	-150.37	32.6
2026-04-22T06:17:09.387Z	61.377	-151.204	68.3
2026-04-22T06:15:36.179Z	35.53583333	-96.75083333	6.83
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2026-04-22T06:08:37.851Z	59.02	-151.974	67.9
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2026-04-22T06:06:42.703Z	32.356	-102.106	8.4717
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2026-04-22T05:48:06.020Z	32.003	-103.234	6.3562
2026-04-22T05:43:35.390Z	38.8375	-122.793	2.72
2026-04-22T05:42:36.540Z	60.0415	-153.00616666667	0.94
2026-04-22T05:33:13.619Z	32.003	-103.225	6.0999
2026-04-22T05:32:40.260Z	19.162666320801	-155.49650573731	30.579999923706
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2026-04-22T05:26:40.717Z	32.008	-103.229	5.8179
2026-04-22T05:25:32.020Z	33.812	-117.64083333333	6.99
2026-04-22T05:24:06.710Z	34.017333333333	-117.13683333333	5.73
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2026-04-22T04:59:44.750Z	37.904	-121.96	8.88
2026-04-22T04:58:05.501Z	61.06	-151.86	90.1
2026-04-22T04:57:13.359Z	35.53083333	-96.75516667	6.85
2026-04-22T04:47:16.870Z	61.036166666667	-152.31	12.37
2026-04-22T04:46:10.340Z	17.979666666667	-66.846	12.82
2026-04-22T04:44:11.374Z	36.602	-116.0517	8.602
2026-04-22T04:43:34.789Z	34.43183333	-97.48383333	4.3
2026-04-22T04:36:08.110Z	60.52	-139.914	2.3
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2026-04-22T04:25:05.840Z	38.821333333333	-122.813	3.11
2026-04-22T04:24:44.628Z	60.561	-139.871	4
2026-04-22T04:23:22.600Z	17.963333333333	-65.377333333333	10.05
2026-04-22T04:20:16.700Z	17.9665	-66.8375	12.57
2026-04-22T04:18:51.370Z	54.5385	-163.51033333333	11.86
2026-04-22T04:09:55.410Z	67.8867	10.1063	10
2026-04-22T04:07:57.820Z	17.964166666667	-66.839833333333	12.64
2026-04-22T04:05:50.390Z	32.371	-115.22383333333	10.97
2026-04-22T03:47:12.620Z	38.846000671387	-122.81883239746	2.5699999332428
2026-04-22T03:42:28.800Z	38.817665100098	-122.81833648682	2.3399999141693
2026-04-22T03:36:10.740Z	47.1845	-123.129	16.31
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2026-04-22T03:31:38.630Z	60.783	-152.075	93.7
2026-04-22T03:30:58.019Z	39.2947	-119.0951	8.3408
2026-04-22T03:27:32.302Z	32.359	-102.064	8.0811
2026-04-22T03:26:08.537Z	32.064	-103.724	8.1635
2026-04-22T03:19:40.330Z	32.861833333333	-115.514	5.99
2026-04-22T03:11:27.080Z	38.826000213623	-122.79949951172	2.960000038147
2026-04-22T03:01:30.254Z	61.039	-152.291	115.3
2026-04-22T02:54:32.577Z	61.629	-150.476	34.5
2026-04-22T02:52:09.320Z	38.826166666667	-122.90033333333	4.88
2026-04-22T02:49:12.430Z	19.142166666667	-66.436166666667	46.15
2026-04-22T02:44:52.150Z	33.2515	-116.39433333333	8.52
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2026-04-22T02:25:46.580Z	17.967833333333	-66.839666666667	12.97
2026-04-22T02:15:33.402Z	61.215	-147.722	0
2026-04-22T02:15:17.020Z	38.836334228516	-122.81683349609	1.539999961853
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2026-04-22T02:05:17.800Z	19.191499710083	-155.49200439453	35.04999923706
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2026-04-22T01:34:07.079Z	60.51	-140.045	3
2026-04-22T01:33:11.478Z	6.0528	127.3627	10
2026-04-22T01:25:21.035Z	59.162	-151.756	60.7
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2026-04-22T01:13:46.061Z	57.469	-154.49	28.3

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2026-04-22T01:12:24.620Z	58.2675	-154.93766666667	1.2
2026-04-22T01:06:51.649Z	59.053	-153.554	83.9
2026-04-22T00:55:40.000Z	34.347166666667	-119.148	13.37
2026-04-22T00:54:35.770Z	44.756333333333	-111.21633333333	12.12
2026-04-22T00:53:25.215Z	60.296	-141.148	4.5
2026-04-22T00:52:33.609Z	57.16	-156.82	85.2
2026-04-22T00:51:43.619Z	34.42483333	-97.47333333	6.21
2026-04-22T00:50:06.310Z	19.195	-155.49	33.58
2026-04-22T00:49:51.690Z	44.761166666667	-111.20083333333	12.03
2026-04-22T00:46:42.020Z	33.900666666667	-116.17016666667	4.82
2026-04-22T00:30:09.965Z	59.36	-153.124	98.8
2026-04-22T00:26:28.650Z	38.797832489014	-122.7705001831	3.7300000190735
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2026-04-22T00:18:26.759Z	31.781	-101.986	7.3975
2026-04-22T00:12:14.640Z	35.720833333333	-117.49683333333	4.92
2026-04-22T00:03:04.792Z	39.3262	-119.0312	9.0936
2026-04-22T00:01:12.343Z	39.9324	143.1911	35
2026-04-22T00:01:02.710Z	37.855166666667	-122.24066666667	7.04
2026-04-21T23:55:28.160Z	38.83150100708	-122.81816864014	2.0199999809265
2026-04-21T23:44:55.679Z	64.945	-147.399	0
2026-04-21T23:31:12.127Z	-5.1347	151.9097	61.906
2026-04-21T23:30:39.846Z	50.7955	156.9544	80.775
2026-04-21T23:25:06.300Z	38.830501556396	-122.81683349609	1.8500000238419
2026-04-21T23:22:32.590Z	38.813999176025	-122.76149749756	1.6900000572205
2026-04-21T23:10:58.318Z	63.167	-147.674	2
2026-04-21T23:02:41.700Z	18.012166666667	-66.735833333333	12.87
2026-04-21T23:02:37.910Z	38.837	-122.7945	2.18
2026-04-21T23:00:12.960Z	28.794	-99.038	8.7428
2026-04-21T22:56:10.940Z	38.833831787109	-122.80333709717	2.2200000286102
2026-04-21T22:52:30.737Z	60.454	-150.188	42.7
2026-04-21T22:52:16.530Z	38.759666442871	-122.71133422852	1.8200000524521
2026-04-21T22:47:02.090Z	38.835666656494	-122.79716491699	2.3099999427795
2026-04-21T22:39:33.190Z	46.2	-122.18433333333	-1.83
2026-04-21T22:28:16.436Z	60.652	-149.34	14.7
2026-04-21T22:24:40.010Z	38.796333333333	-122.80983333333	3.5
2026-04-21T22:23:46.300Z	19.178333333333	-155.48716666667	30.33
2026-04-21T22:22:05.910Z	39.357833333333	-112.0245	0.28
2026-04-21T22:16:23.984Z	62.437	-148.197	43.8
2026-04-21T22:15:38.720Z	46.8775	-121.76	0.48
2026-04-21T22:14:05.946Z	28.745	-98.955	7.2984
2026-04-21T22:10:38.090Z	19.401333333333	-155.27083333333	0.17
2026-04-21T22:00:31.003Z	-20.3057	-70.9954	12.255
2026-04-21T21:59:10.027Z	61.662	-148.119	6.6
2026-04-21T21:58:16.840Z	44.839166666667	-123.92716666667	-0.55
2026-04-21T21:52:59.750Z	38.756332397461	-122.70999908447	1.0599999427795
2026-04-21T21:47:52.140Z	38.82149887085	-122.79949951172	2.0999999046326
2026-04-21T21:46:19.990Z	40.073	-123.71833333333	22.28
2026-04-21T21:31:48.970Z	33.607	-116.81433333333	12.57
2026-04-21T21:24:45.070Z	39.039333333333	-123.08183333333	-0.04
2026-04-21T21:12:46.412Z	59.267	-154.627	276.5
2026-04-21T21:10:45.530Z	19.200666666667	-155.3725	31.01
2026-04-21T21:04:25.784Z	51.3826	-176.0482	34.34
2026-04-21T21:01:53.616Z	-33.7576	-178.7597	10

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2026-04-21T21:01:44.750Z	34.42666667	-97.47133333	5.79
2026-04-21T20:58:49.190Z	19.4045	-155.2815	0.96
2026-04-21T20:55:41.499Z	31.665	-104.287	7.2791
2026-04-21T20:49:18.890Z	31.663	-104.288	7.5482
2026-04-21T20:49:08.440Z	61.319166666667	-152.23566666667	-2.48
2026-04-21T20:43:58.401Z	60.667	-149.421	6.4
2026-04-21T20:30:08.877Z	31.663	-104.288	7.4841
2026-04-21T20:22:31.163Z	31.671	-104.289	7.1124
2026-04-21T20:21:32.049Z	34.42966667	-97.4725	6.41
2026-04-21T20:18:26.878Z	31.669	-104.293	7.356
2026-04-21T20:16:18.180Z	49.334166666667	-125.889	4.99
2026-04-21T20:06:48.140Z	37.4865	-117.8968	2.4815
2026-04-21T20:00:31.080Z	33.504	-116.4525	5.82
2026-04-21T19:53:38.087Z	62.153	-151.151	69.8
2026-04-21T19:52:23.600Z	46.838833333333	-121.784	-0.99
2026-04-21T19:49:05.319Z	56.605	-156.743	74.5
2026-04-21T19:40:04.410Z	19.401166666667	-155.26183333333	0.9
2026-04-21T19:37:08.948Z	50.1546	-176.8283	19.87
2026-04-21T19:28:25.413Z	31.7	-104.128	6.3434
2026-04-21T19:17:21.340Z	39.241666666667	-123.19466666667	6.28
2026-04-21T19:12:08.761Z	39.5358	-119.6537	0.02
2026-04-21T19:11:38.223Z	59.856	-152.506	78.7
2026-04-21T19:10:30.530Z	38.82466506958	-122.76300048828	1.7000000476837
2026-04-21T19:03:07.480Z	48.472166666667	-122.63833333333	-0.08
2026-04-21T19:01:44.280Z	33.8715	-117.50466666667	-0.48
2026-04-21T18:52:17.311Z	40.1984	143.2706	10
2026-04-21T18:44:09.772Z	40.1359	143.2482	16
2026-04-21T18:42:56.970Z	40.0887	143.3728	10
2026-04-21T18:40:33.861Z	39.3088	-119.1148	1.6542
2026-04-21T18:29:31.720Z	33.8925	-116.2085	8.64
2026-04-21T18:27:05.220Z	48.5655	-124.95516666667	16.51
2026-04-21T18:25:54.320Z	44.081666666667	-110.37066666667	7.84
2026-04-21T18:23:00.980Z	38.777166666667	-122.7125	1.88
2026-04-21T18:19:46.060Z	35.38816667	-98.1185	7.08
2026-04-21T18:18:09.891Z	57.846	-156.123	133
2026-04-21T18:14:59.937Z	31.606	-104.191	6.1127
2026-04-21T18:13:59.990Z	19.5115	-155.4975	-0.92
2026-04-21T18:13:39.938Z	61.386	-150.055	31.9
2026-04-21T18:11:16.760Z	38.816165924072	-122.79350280762	3.5699999332428
2026-04-21T18:08:25.593Z	32.128	-101.057	8.6914
2026-04-21T18:07:38.850Z	33.713666666667	-117.336	-0.53
2026-04-21T18:06:01.737Z	60.438	-139.558	8.3
2026-04-21T18:04:59.330Z	53.900333333333	-166.639	7.78
2026-04-21T18:02:42.460Z	19.438	-155.57916666667	39.7
2026-04-21T18:02:39.800Z	19.431166666667	-66.004833333333	29.58
2026-04-21T18:01:14.666Z	32.277	-101.918	8.4229
2026-04-21T18:00:35.297Z	53.238	-167.218	4.2
2026-04-21T17:50:11.030Z	33.048166666667	-114.9895	-0.24
2026-04-21T17:44:17.770Z	47.709333333333	-121.88116666667	11.98
2026-04-21T17:40:10.789Z	58.08	-155.111	88.6
2026-04-21T17:35:00.670Z	53.895666666667	-166.6385	7.31
2026-04-21T17:34:41.350Z	53.917833333333	-166.62966666667	7.12
2026-04-21T17:34:27.260Z	45.1745	-112.4215	4.58

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2026-04-21T17:30:30.640Z	53.909666666667	-166.63616666667	8.1
2026-04-21T17:30:11.030Z	53.897333333333	-166.6435	8.52
2026-04-21T17:27:32.032Z	31.7	-104.422	3.9209
2026-04-21T17:26:36.310Z	53.8955	-166.64466666667	8.04
2026-04-21T17:24:24.707Z	61.151	-140.482	13.4
2026-04-21T17:22:43.957Z	32.115	-102.161	5.9082
2026-04-21T17:12:24.074Z	50.825	-179.289	7.1
2026-04-21T17:07:29.186Z	39.3076	-119.074	10.5329
2026-04-21T17:06:53.011Z	60.026	-140.285	1.9
2026-04-21T17:06:07.900Z	19.3825	-155.27983333333	1.06
2026-04-21T17:03:19.441Z	8.652	127.1324	9.309
2026-04-21T17:01:21.450Z	60.005	-153.05016666667	4.72
2026-04-21T16:55:01.540Z	38.787998199463	-122.76716613769	1.6699999570847
2026-04-21T16:48:46.330Z	34.3025	-119.74366666667	-0.35
2026-04-21T16:46:14.820Z	19.386166666667	-155.28066666667	1.39
2026-04-21T16:38:58.910Z	38.834	-122.78283333333	2.05
2026-04-21T16:32:51.218Z	32.352	-101.699	5.0537
2026-04-21T16:21:41.208Z	32.104	-101.908	7.0801
2026-04-21T16:18:54.929Z	-12.4366	-75.4908	96.384
2026-04-21T16:18:12.602Z	40.0841	142.2022	69.559
2026-04-21T16:14:10.546Z	32.106	-101.906	7.3242
2026-04-21T16:13:58.530Z	38.831001281738	-122.80033111572	1.9700000286102
2026-04-21T16:10:05.070Z	51.776666666667	-178.78966666667	10.89
2026-04-21T16:05:03.310Z	38.833667755127	-122.80216979981	2.3900001049042
2026-04-21T15:46:08.741Z	31.928	-103.396	6.4331
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2026-04-21T15:40:42.310Z	38.7705	-122.735	1.14
2026-04-21T15:38:28.265Z	63.357	-150.422	120.7
2026-04-21T15:33:24.137Z	39.2829	-119.111	2.2764
2026-04-21T15:33:14.850Z	38.797668457031	-122.78450012207	3.6800000667572
2026-04-21T15:30:44.830Z	38.827667236328	-122.80100250244	1.6399999856949
2026-04-21T15:29:28.923Z	-30.3326	179.0859	519.559
2026-04-21T15:29:01.883Z	39.283	-119.1064	5.3883
2026-04-21T15:25:41.340Z	45.13	-123.452	47.82
2026-04-21T15:21:43.194Z	50.9531	-179.298	16.928
2026-04-21T15:18:58.704Z	60.3	-147.872	15.4
2026-04-21T15:17:22.696Z	63.366	-144.889	3.4
2026-04-21T15:16:03.180Z	33.173166666667	-116.03383333333	5.49
2026-04-21T15:15:25.920Z	58.194833333333	-155.2615	2.75
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2026-04-21T14:52:16.525Z	16.7579	-95.7673	73.084
2026-04-21T14:38:58.270Z	19.368666666667	-155.43616666667	8
2026-04-21T14:36:59.840Z	39.919166666667	-120.41166666667	9.59
2026-04-21T14:33:19.799Z	39.286	-119.1073	3.9884
2026-04-21T14:28:24.112Z	60.316	-152.381	86.4
2026-04-21T14:26:42.511Z	39.2825	-119.1029	6.3503
2026-04-21T14:24:37.187Z	23.8301	94.2031	72.711
2026-04-21T14:24:09.540Z	53.8925	-166.64416666667	8.03
2026-04-21T14:21:38.785Z	32.381	-101.646	7.3975
2026-04-21T14:13:04.990Z	38.819000244141	-122.81283569336	2.3199999332428
2026-04-21T14:11:16.510Z	36.010166666667	-120.57233333333	1.56

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2026-04-21T14:06:00.640Z	38.822833333333	-122.80883333333	1.76
2026-04-21T14:05:22.200Z	40.8015	-123.21166666667	33.68
2026-04-21T13:58:55.203Z	59.45	-152.731	74.4
2026-04-21T13:53:38.256Z	56.372	-157.166	25.8
2026-04-21T13:50:07.220Z	19.19983291626	-155.50967407227	35.430000305176
2026-04-21T13:41:52.273Z	56.883	-155.614	14.9
2026-04-21T13:35:16.863Z	58.484	-154.158	89.4
2026-04-21T13:27:21.760Z	51.871166666667	-177.96583333333	2.47
2026-04-21T13:25:51.400Z	51.872166666667	-177.9765	2.59
2026-04-21T13:22:02.836Z	57.158	-156.708	105
2026-04-21T13:19:55.870Z	35.552166666667	-120.788	5.6
2026-04-21T13:12:29.400Z	33.165166666667	-116.40216666667	11.58
2026-04-21T13:03:05.190Z	17.973	-67.089166666667	12.4
2026-04-21T13:01:56.151Z	39.7898	143.324	36.949
2026-04-21T12:53:03.540Z	45.721166666667	-122.37866666667	0.82
2026-04-21T12:52:52.340Z	19.181499481201	-155.51683044434	31.85000038147
2026-04-21T12:48:37.970Z	36.0205	-117.7765	1.91
2026-04-21T12:45:43.660Z	38.814666748047	-122.81066894531	2.4400000572205
2026-04-21T12:43:10.380Z	19.470833333333	-155.5975	-0.2
2026-04-21T12:43:08.380Z	36.021666666667	-117.77916666667	1.74
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2026-04-21T12:38:35.230Z	38.824501037598	-122.84133148193	1.7799999713898
2026-04-21T12:32:49.421Z	31.777	-101.991	7.2021
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2026-04-21T12:24:54.420Z	31.779	-101.98	8.7646
2026-04-21T12:13:38.830Z	60.446666666667	-152.66533333333	10.24
2026-04-21T12:08:51.286Z	31.784	-101.993	7.251
2026-04-21T12:01:01.920Z	62.218	-149.967	20.5
2026-04-21T11:57:00.200Z	61.767	-149.73	40.2
2026-04-21T11:53:44.781Z	60.685	-152.682	135
2026-04-21T11:41:43.871Z	61.41	-150.089	32.4
2026-04-21T11:20:50.890Z	35.599333333333	-120.76883333333	6.41
2026-04-21T11:19:41.760Z	34.148333333333	-118.36266666667	14.67
2026-04-21T11:16:25.360Z	19.263833999634	-155.34416198731	30.190000534058
2026-04-21T11:03:22.190Z	37.738166666667	-121.93883333333	7.91
2026-04-21T11:03:15.797Z	-23.2014	170.8548	10
2026-04-21T11:02:15.879Z	61.624	-147.16	29.4
2026-04-21T10:51:29.445Z	31.041	-103.735	6.0229
2026-04-21T10:50:23.120Z	48.617	-122.65016666667	16.67
2026-04-21T10:49:13.390Z	34.78266667	-95.8755	6
2026-04-21T10:41:35.230Z	36.020333333333	-117.77833333333	1.54
2026-04-21T10:34:01.503Z	-32.3859	-179.6277	193.191
2026-04-21T10:30:24.398Z	-62.2942	165.5284	10
2026-04-21T10:29:51.580Z	38.83150100708	-122.79516601562	2.2400000095367
2026-04-21T10:29:02.238Z	61.746	-149.792	34.1
2026-04-21T10:24:44.370Z	34.522833333333	-81.247333333333	1.81
2026-04-21T10:04:33.379Z	39.364	-118.9696	8.1451
2026-04-21T09:59:31.780Z	47.686666666667	-123.55766666667	29.76
2026-04-21T09:59:21.443Z	39.3088	-119.0706	10.2597
2026-04-21T09:51:48.360Z	19.181	-155.49066666667	30.26

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2026-04-21T09:51:10.720Z	37.6015	-119.02916666667	2.91
2026-04-21T09:49:53.680Z	38.685	-122.49983333333	7.12
2026-04-21T09:42:19.860Z	18.0896	-68.4703	98
2026-04-21T09:35:18.043Z	60.467	-139.774	5.8
2026-04-21T09:35:07.150Z	38.684833333333	-122.49983333333	6.58
2026-04-21T09:30:29.020Z	61.089	-154.017	2.5
2026-04-21T09:26:31.947Z	40.408	-125.6619	10
2026-04-21T09:19:30.360Z	18.123833333333	-66.763333333333	22.42
2026-04-21T09:18:18.310Z	34.492666666667	-81.242	5.48
2026-04-21T09:17:02.839Z	34.4255	-97.463	6.73
2026-04-21T09:07:24.283Z	60.574	-140.03	8.6
2026-04-21T09:06:10.850Z	36.225666666667	-117.88166666667	8.48
2026-04-21T09:02:26.120Z	1.2228	126.1584	35
2026-04-21T09:01:56.710Z	37.854166666667	-122.24033333333	5.24
2026-04-21T08:59:05.880Z	59.8795	-153.04583333333	9.69
2026-04-21T08:59:00.510Z	40.326833333333	-124.80783333333	14.18
2026-04-21T08:47:43.480Z	61.544	-150.067	27.9
2026-04-21T08:46:51.533Z	63.175	-149.828	85.5
2026-04-21T08:46:35.145Z	31.668	-104.356	4.7156
2026-04-21T08:45:54.510Z	38.821998596191	-122.80750274658	1.7999999523163
2026-04-21T08:38:19.541Z	37.3834	71.4772	122.553
2026-04-21T08:26:12.690Z	19.275333404541	-155.39849853516	29.489999771118
2026-04-21T08:24:24.326Z	51.0888	-179.8963	10.151
2026-04-21T08:22:17.360Z	46.843833333333	-121.92583333333	10.03
2026-04-21T08:21:31.960Z	41.487	-112.93766666667	10.21
2026-04-21T08:18:46.024Z	63.892	-145.794	12.2
2026-04-21T08:07:49.130Z	33.2185	-116.75533333333	9.91
2026-04-21T08:07:31.858Z	28.85	-99.05	7.7779
2026-04-21T08:01:14.190Z	38.778499603271	-122.71067047119	1.8099999427795
2026-04-21T07:58:20.197Z	63.087	-150.921	126.9
2026-04-21T07:55:53.520Z	61.211666666667	-152.24683333333	5.31
2026-04-21T07:50:58.220Z	36.574	-121.19066666667	4.6
2026-04-21T07:49:34.880Z	19.401166666667	-155.2805	1.36
2026-04-21T07:48:34.970Z	32.9435	-116.41583333333	5.27
2026-04-21T07:30:23.300Z	47.4075	-121.784	20.98
2026-04-21T07:29:14.494Z	58.126	-156.426	11.7
2026-04-21T07:28:00.860Z	31.634	-104.392	6.3049
2026-04-21T07:27:18.339Z	35.5165	-98.10733333	6.47
2026-04-21T07:24:22.680Z	38.778167724609	-122.70966339111	2.7699999809265
2026-04-21T07:16:26.472Z	39.3158	-119.0315	9.5165
2026-04-21T07:11:46.790Z	58.613333333333	-153.94083333333	8.37
2026-04-21T07:06:28.970Z	19.419	-155.53866666667	-0.96
2026-04-21T06:58:12.212Z	60.681	-150.347	40.8
2026-04-21T06:56:21.083Z	28.864	-99.047	7.6484
2026-04-21T06:43:21.656Z	28.734	-98.165	7.85
2026-04-21T06:37:21.049Z	4.1335	62.6057	10
2026-04-21T06:36:42.736Z	60.931	-150.888	15
2026-04-21T06:36:02.030Z	33.641833333333	-117.01316666667	13.16
2026-04-21T06:33:36.660Z	35.289166666667	-118.58683333333	5.89
2026-04-21T06:31:47.403Z	32.098	-102.103	8.4961
2026-04-21T06:28:44.366Z	37.0422	-105.0137	5
2026-04-21T06:24:41.400Z	33.483666666667	-116.54866666667	8.78
2026-04-21T06:19:49.899Z	28.845	-99.082	8.7249

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2026-04-21T06:15:37.270Z	19.0176	-68.5051	7
2026-04-21T05:56:34.260Z	19.463166666667	-155.5955	-3.15
2026-04-21T05:56:05.890Z	33.378666666667	-116.88683333333	11.6
2026-04-21T05:51:27.815Z	28.866	-99.048	8.235
2026-04-21T05:44:26.810Z	38.833000183105	-122.8176651001	1.8200000524521
2026-04-21T05:38:03.545Z	28.861	-99.051	8.8696
2026-04-21T05:34:00.390Z	19.3945	-155.28016666667	1.56
2026-04-21T05:29:09.613Z	39.924	143.5627	10
2026-04-21T05:26:57.581Z	39.7519	143.5879	10
2026-04-21T05:23:48.421Z	39.8583	143.583	10
2026-04-21T05:20:19.974Z	60.57	-139.816	10.8
2026-04-21T05:19:56.222Z	39.8421	143.6873	10
2026-04-21T05:18:01.974Z	-17.8757	-178.6493	611.474
2026-04-21T05:17:56.200Z	36.075833333333	-120.652	5.9
2026-04-21T05:06:48.110Z	45.1875	-122.62466666667	24.5
2026-04-21T05:05:26.140Z	38.789501190185	-122.76166534424	0.15000000596046
2026-04-21T05:04:22.653Z	57.212	-156.561	7.7
2026-04-21T05:03:20.300Z	18.603166666667	-66.769833333333	13.53
2026-04-21T05:02:43.540Z	44.389	-110.57416666667	2.37
2026-04-21T04:59:00.030Z	45.890833333333	-122.49633333333	13.16
2026-04-21T04:58:35.660Z	18.118666666667	-67.696	39.79
2026-04-21T04:56:45.160Z	18.541166666667	-68.358166666667	30.76
2026-04-21T04:50:50.830Z	37.2457	141.3749	52.501
2026-04-21T04:48:01.532Z	55.821	-156.329	17.3
2026-04-21T04:42:19.690Z	60.674166666667	-152.52183333333	7.35
2026-04-21T04:41:41.070Z	60.6815	-152.5255	6.98
2026-04-21T04:36:36.442Z	66.066	-149.996	5
2026-04-21T04:33:14.750Z	35.369333333333	-117.77516666667	5.69
2026-04-21T04:31:44.600Z	19.405333333333	-155.281	0.91
2026-04-21T04:22:00.863Z	39.3108	-119.0749	10.698
2026-04-21T04:20:58.730Z	39.3078	-119.0747	10.1864
2026-04-21T04:18:19.780Z	61.0305	-152.30833333333	12.08
2026-04-21T04:18:04.460Z	37.574333333333	-118.792	5.78
2026-04-21T04:15:44.859Z	35.17583333	-98.15916667	11.41
2026-04-21T04:11:17.795Z	63.9	-145.869	6.3
2026-04-21T04:08:36.874Z	31.643	-104.526	6.8048
2026-04-21T04:08:24.583Z	56.84	-155.598	8.3
2026-04-21T04:04:56.660Z	33.5335	-116.72933333333	6.46
2026-04-21T03:56:28.437Z	39.3225	-119.0713	6.9429
2026-04-21T03:49:50.960Z	37.036166666667	-121.48766666667	9.17
2026-04-21T03:47:55.343Z	65.097	-148.618	15
2026-04-21T03:46:04.810Z	38.811332702637	-122.7919998169	3.25
2026-04-21T03:45:31.181Z	52.4111	-168.7098	35
2026-04-21T03:44:10.846Z	66.057	-149.989	2.1
2026-04-21T03:42:27.736Z	31.052	-103.719	1.2549
2026-04-21T03:38:09.590Z	19.405166666667	-155.28316666667	0.71
2026-04-21T03:37:24.050Z	36.47783333	-98.74033333	8.66
2026-04-21T03:34:20.930Z	45.129666666667	-123.59283333333	45.51
2026-04-21T03:31:10.898Z	51.6493	-174.9107	28.117
2026-04-21T03:30:43.508Z	1.0193	126.067	35
2026-04-21T03:28:36.450Z	38.794166564941	-122.72966766357	2.3399999141693
2026-04-21T03:28:13.366Z	32.444	-102.059	6.9092
2026-04-21T03:24:35.390Z	39.561666666667	-112.01933333333	9.61

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2026-04-21T03:22:00.380Z	33.478333333333	-116.595	6.15
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2026-04-21T03:11:02.180Z	37.547833333333	-118.8435	8.21
2026-04-21T03:05:30.530Z	38.836498260498	-122.78783416748	2.1300001144409
2026-04-21T03:01:50.640Z	19.47	-155.44833333333	4.64
2026-04-21T02:57:02.090Z	17.945666666667	-66.961333333333	10.36
2026-04-21T02:52:06.840Z	38.796501159668	-122.75382995606	1.4800000190735
2026-04-21T02:48:33.973Z	45.8595	-74.8462	11.22
2026-04-21T02:43:38.030Z	35.554	-84.469833333333	23.45
2026-04-21T02:35:46.783Z	39.9316	143.1795	25.077
2026-04-21T02:34:08.278Z	39.2705	-119.1103	7.1937
2026-04-21T02:24:36.593Z	28.799	-98.946	7.6315
2026-04-21T02:23:56.760Z	35.861	-117.723	9.51
2026-04-21T02:23:23.910Z	35.46666667	-95.96683333	21.05
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2026-04-21T02:09:02.958Z	17.4231	119.6433	10
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2026-04-21T02:05:25.132Z	31.05	-103.749	8.4326
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2026-04-21T01:55:27.863Z	52.8651	159.2329	80.227
2026-04-21T01:50:01.583Z	62.158	-147.862	26.6
2026-04-21T01:45:41.612Z	31.703	-104.131	6.7023
2026-04-21T01:44:15.976Z	39.6525	143.2173	39.415
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2026-04-21T01:36:00.717Z	55.642	-159.802	79.4
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2026-04-21T01:18:52.650Z	19.188333333333	-155.49566666667	30.68
2026-04-21T00:59:07.499Z	33.6503	137.8153	322.886
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2026-04-21T00:56:03.520Z	48.613666666667	-122.64416666667	17.04
2026-04-21T00:54:32.096Z	39.9582	143.258	35
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2026-04-21T00:52:38.412Z	63.424	-147.616	1.3
2026-04-21T00:43:16.730Z	19.405833333333	-155.2665	0.57
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2026-04-21T00:37:40.100Z	38.7185	-112.47083333333	-0.89
2026-04-21T00:29:35.307Z	24.6319	94.6985	95.116
2026-04-21T00:29:17.807Z	64.666	-149.088	13.9
2026-04-21T00:21:05.350Z	38.710333333333	-112.46766666667	9.45
2026-04-21T00:17:49.880Z	-3.5108	127.2456	120.328
2026-04-21T00:17:43.740Z	35.701833333333	-121.03166666667	10.15
2026-04-21T00:14:57.159Z	-16.3683	67.6413	10
2026-04-21T00:14:56.420Z	38.823833333333	-122.76316666667	2.32
2026-04-21T00:11:51.950Z	33.2965	-116.24666666667	11.45
2026-04-21T00:08:27.448Z	23.241	94.7793	104.22
2026-04-21T00:05:35.174Z	61.173	-140.109	11
2026-04-20T23:57:20.840Z	58.235	-155.10433333333	5.08
2026-04-20T23:54:14.454Z	61.59	-146.983	22.3
2026-04-20T23:44:55.350Z	33.555	-116.374	11.52

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2026-04-20T23:36:51.297Z	39.4083	143.1245	35
2026-04-20T23:36:30.890Z	34.7205	-95.87766667	18
2026-04-20T23:27:28.600Z	34.030333333333	-116.824	12.88
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2026-04-20T23:22:55.970Z	35.038166666667	-117.69183333333	-0.82
2026-04-20T23:18:45.480Z	19.154666900635	-155.36383056641	26.620000839233
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2026-04-20T22:54:08.973Z	-33.9497	-179.7278	10
2026-04-20T22:52:50.450Z	44.69	-110.717	6.8
2026-04-20T22:50:43.526Z	57.597	-154.535	61.5
2026-04-20T22:46:32.260Z	44.6915	-110.71833333333	6.14
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2026-04-20T22:44:46.490Z	33.891333333333	-116.211	8.15
2026-04-20T22:43:45.636Z	31.653	-104.425	5.9973
2026-04-20T22:42:59.963Z	44.6038	-129.0109	10
2026-04-20T22:41:30.690Z	33.7125	-116.77316666667	16.08
2026-04-20T22:25:37.210Z	19.1965	-155.49816666667	32.94
2026-04-20T22:25:02.273Z	31.64	-104.287	1.9086
2026-04-20T22:23:35.165Z	32.381	-101.646	5.6396
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2026-04-20T21:57:25.790Z	35.1785	-117.367	5.26
2026-04-20T21:52:12.300Z	34.593666666667	-118.511	10.65
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2026-04-20T21:50:34.780Z	39.9612	143.0556	35
2026-04-20T21:47:38.643Z	52.3452	176.4755	12.379
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2026-04-20T21:37:58.360Z	33.662166666667	-116.7175	14.76
2026-04-20T21:32:53.410Z	38.8355	-122.79866666667	1.85
2026-04-20T21:32:49.091Z	54.386	-161.855	13.9
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2026-04-20T21:25:54.546Z	-6.7199	131.9617	10
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2026-04-20T21:20:44.065Z	39.3945	-119.0689	10.6774
2026-04-20T21:18:48.364Z	57.149	-154.956	75.1
2026-04-20T21:16:10.589Z	2.6873	122.9414	487.377
2026-04-20T21:13:04.323Z	39.9897	142.6002	35
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2026-04-20T21:11:04.745Z	60.541	-139.898	1.5
2026-04-20T21:07:47.720Z	48.732333333333	-119.67766666667	5.04
2026-04-20T21:07:20.774Z	16.046	121.8164	10
2026-04-20T21:06:40.810Z	49.386333333333	-120.4925	-0.36
2026-04-20T21:00:03.530Z	46.3505	-111.5355	-3.37
2026-04-20T20:43:54.500Z	32.628833333333	-116.97833333333	-0.43

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2026-04-20T20:39:19.901Z	54.792	-156.947	35.1
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2026-04-20T20:23:00.550Z	38.825832366943	-122.84233093262	-0.50999999046326
2026-04-20T20:17:39.650Z	32.828666666667	-117.05166666667	-0.1
2026-04-20T20:05:11.543Z	31.644	-104.424	6.9458
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2026-04-20T20:00:19.140Z	47.145333333333	-123.10816666667	-0.23
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2026-04-20T19:21:30.440Z	34.1505	-118.37533333333	15.62
2026-04-20T19:20:03.210Z	40.451833333333	-124.48933333333	18.41
2026-04-20T19:15:26.610Z	19.199	-155.49816666667	33.74
2026-04-20T19:15:08.190Z	38.822333333333	-122.8105	3.2
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2026-04-20T19:12:18.295Z	62.61	-149.452	59.5
2026-04-20T19:10:21.080Z	49.9434	157.1263	35
2026-04-20T19:10:01.488Z	39.3201	-119.0389	5.7882
2026-04-20T19:03:06.169Z	35.53466667	-96.757	7
2026-04-20T19:00:24.460Z	34.855166666667	-118.784	-1.19
2026-04-20T18:57:27.360Z	36.0315	-117.78516666667	1.36
2026-04-20T18:57:17.560Z	35.902833333333	-117.68583333333	7.62
2026-04-20T18:47:05.941Z	-2.234	139.1211	10
2026-04-20T18:31:33.470Z	38.838165283203	-122.83850097656	1.210000038147
2026-04-20T18:27:43.880Z	58.276666666667	-154.78183333333	4.88
2026-04-20T18:18:55.897Z	39.3092	-119.0608	2.551
2026-04-20T18:14:04.870Z	46.797166666667	-121.96816666667	8.79
2026-04-20T18:11:57.230Z	45.080833333333	-111.7195	6.24
2026-04-20T18:02:32.010Z	38.463833333333	-80.697833333333	11.46
2026-04-20T17:53:59.151Z	61.109	-151.446	83.7
2026-04-20T17:53:43.290Z	47.251166666667	-116.52633333333	3.07
2026-04-20T17:47:59.070Z	47.4815	-120.68316666667	-1.18
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2026-04-20T17:35:10.160Z	32.119	-101.055	6.8848
2026-04-20T17:34:56.293Z	32.114	-101.054	8.7158
2026-04-20T17:34:49.540Z	38.834666666667	-122.8025	2.57
2026-04-20T17:30:31.334Z	61.093	-148.243	19.7
2026-04-20T17:26:03.820Z	17.983666666667	-66.834833333333	17.24
2026-04-20T17:25:20.460Z	33.557166666667	-116.37266666667	11.1
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2026-04-20T17:17:02.766Z	50.9143	-178.4124	10
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2026-04-20T17:09:16.070Z	33.488833333333	-116.48333333333	13.88
2026-04-20T17:09:05.340Z	33.491166666667	-116.48333333333	14.15
2026-04-20T17:09:04.010Z	33.488333333333	-116.48866666667	12.09
2026-04-20T17:08:47.570Z	33.490666666667	-116.48183333333	14.53
2026-04-20T17:04:58.716Z	59.469	-151.945	54.3
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2026-04-20T16:54:42.560Z	33.979166666667	-116.9595	16.87
2026-04-20T16:44:17.704Z	61.581	-146.462	24.9
2026-04-20T16:32:01.070Z	33.458333333333	-116.42416666667	3.89
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2026-04-20T16:15:26.884Z	39.7788	143.5985	10
2026-04-20T16:13:12.668Z	39.4055	143.5303	10
2026-04-20T16:11:41.909Z	60.641	-149.411	4.1
2026-04-20T16:10:52.760Z	19.15916633606	-155.51550292969	37.490001678467
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2026-04-20T16:10:36.120Z	39.2743	-119.1304	1.3825
2026-04-20T16:09:27.317Z	39.287	-119.1029	8.2333
2026-04-20T16:08:08.275Z	57.805	-154.359	63.5
2026-04-20T15:44:52.620Z	52.2337	176.3767	10
2026-04-20T15:29:53.475Z	59.328	-152.552	73.2
2026-04-20T15:28:32.197Z	11.0288	125.3357	10
2026-04-20T15:27:31.224Z	-13.7066	166.5069	10
2026-04-20T15:23:21.660Z	33.180833333333	-116.41433333333	9.78
2026-04-20T15:16:16.894Z	0.0834	98.5702	64.009
2026-04-20T15:13:12.940Z	58.109666666667	-155.359	2.22
2026-04-20T15:11:35.130Z	47.079166666667	-122.054	14.51
2026-04-20T15:08:21.080Z	38.811333333333	-122.79166666667	3.67
2026-04-20T15:05:00.650Z	36.033166666667	-117.7815	1.99
2026-04-20T15:04:52.035Z	66.061	-149.955	8.9
2026-04-20T15:02:16.937Z	66.031	-149.947	5.7
2026-04-20T14:53:53.350Z	60.513	-139.978	5.8
2026-04-20T14:53:25.300Z	35.525833333333	-117.39683333333	8.27
2026-04-20T14:52:12.480Z	38.822666168213	-122.80699920654	1.8400000333786
2026-04-20T14:42:01.262Z	51.454	-176.668	38.5
2026-04-20T14:41:53.340Z	39.236166666667	-123.19516666667	5.83
2026-04-20T14:41:23.200Z	39.3165	-119.0652	9.5269
2026-04-20T14:40:42.403Z	32.136	-101.538	5.6885
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2026-04-20T14:34:31.843Z	65.873	-150.414	6.7
2026-04-20T14:34:08.020Z	36.839	-121.5675	6.25
2026-04-20T14:32:39.920Z	39.135	-111.88133333333	19.32
2026-04-20T14:32:19.755Z	54.7004	170.6089	10
2026-04-20T14:30:24.740Z	44.653	-110.43666666667	4.93
2026-04-20T14:27:11.624Z	60.408	-142.975	18.1
2026-04-20T14:25:52.713Z	61.424	-151.147	17.7
2026-04-20T14:21:34.873Z	60.428	-142.971	1.1
2026-04-20T14:15:28.170Z	39.8675	143.3029	29.516
2026-04-20T14:09:25.553Z	60.53	-139.706	7.4
2026-04-20T14:04:47.117Z	39.3143	-119.0708	9.9506
2026-04-20T14:03:36.470Z	33.493666666667	-116.54066666667	13.42
2026-04-20T14:02:38.020Z	39.3168	-119.0511	3
2026-04-20T13:58:29.356Z	62.001	-148.838	8
2026-04-20T13:55:23.161Z	31.612	-104.279	7.4841
2026-04-20T13:51:58.590Z	38.837501525879	-122.80333709717	1.9500000476837
2026-04-20T13:49:09.080Z	61.333	-152.2665	-1.37
2026-04-20T13:49:03.469Z	60.496	-139.962	6.8
2026-04-20T13:45:05.000Z	34.42416667	-97.46633333	5.6
2026-04-20T13:40:46.710Z	38.833831787109	-122.82283020019	2.8599998950958
2026-04-20T13:40:08.915Z	39.327	-119.0391	9.5095
2026-04-20T13:40:03.579Z	61.068	-147.437	13

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2026-04-20T13:38:21.470Z	38.832000732422	-122.8176651001	3.2300000190735
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2026-04-20T13:34:22.419Z	31.991	-103.845	8.0994
2026-04-20T13:33:51.240Z	19.273166656494	-155.37666320801	31.579999923706
2026-04-20T13:32:47.460Z	38.804000854492	-122.77783203125	3.3499999046326
2026-04-20T13:26:49.200Z	38.805166666667	-122.7795	3.18
2026-04-20T13:26:20.940Z	40.362333333333	-124.94483333333	11.52
2026-04-20T13:25:37.020Z	61.313	-152.293	5
2026-04-20T13:25:22.956Z	39.3042	-119.0819	0.0047
2026-04-20T13:25:14.080Z	60.543833333333	-152.535	4.88
2026-04-20T13:20:17.340Z	44.3995	-110.61566666667	2.33
2026-04-20T13:10:51.980Z	33.695166666667	-117.4585	7.02
2026-04-20T13:03:26.103Z	39.6599	143.3781	33.949
2026-04-20T13:00:13.950Z	55.8745	-159.73233333333	2.03
2026-04-20T12:56:47.362Z	39.5466	143.3282	25.586
2026-04-20T12:48:02.420Z	47.976	-121.9795	9.86
2026-04-20T12:46:57.880Z	33.897666666667	-116.17316666667	4.49
2026-04-20T12:44:28.447Z	39.5747	143.1592	35
2026-04-20T12:38:20.810Z	38.775833333333	-122.7015	2.1
2026-04-20T12:37:34.170Z	38.769832611084	-122.73000335693	1.710000038147
2026-04-20T12:23:36.299Z	34.78616667	-95.83216667	7
2026-04-20T12:22:44.100Z	38.821834564209	-122.84149932861	2.3399999141693
2026-04-20T12:20:45.700Z	44.755333333333	-111.727	11.49
2026-04-20T12:17:54.670Z	46.800166666667	-121.96	8.36
2026-04-20T11:59:34.185Z	39.265	-119.0807	8.165
2026-04-20T11:51:49.220Z	19.895500183106	-155.26899719238	35.069999694824
2026-04-20T11:50:02.060Z	35.852333333333	-79.875833333333	3.62
2026-04-20T11:44:37.863Z	10.8514	125.9453	35
2026-04-20T11:42:44.050Z	61.313333333333	-152.24583333333	0.02
2026-04-20T11:41:27.220Z	33.219333333333	-116.7435	7.1
2026-04-20T11:38:21.334Z	39.2839	-119.1104	0.0049
2026-04-20T11:35:57.140Z	46.793333333333	-121.97066666667	9.15
2026-04-20T11:29:07.815Z	-29.8488	-177.5462	58.773
2026-04-20T11:28:59.393Z	39.6678	143.0908	31.595
2026-04-20T11:20:37.668Z	62.924	-151.257	114.8
2026-04-20T11:17:25.640Z	19.274666666667	-155.38	30.83
2026-04-20T11:13:14.550Z	19.187665939331	-155.49465942383	32.740001678467
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2026-04-20T11:09:57.546Z	39.2787	-119.0981	7.4169
2026-04-20T11:09:36.384Z	1.457	117.8868	10
2026-04-20T11:09:07.210Z	38.832000732422	-122.81783294678	2.1199998855591
2026-04-20T11:07:16.260Z	19.075666427612	-155.46633911133	24.85000038147
2026-04-20T10:58:16.010Z	36.214166666667	-117.97616666667	2.45
2026-04-20T10:53:44.469Z	34.42716667	-97.45216667	4.58
2026-04-20T10:53:18.851Z	39.5135	143.2631	45.406
2026-04-20T10:52:50.800Z	60.698	-147.443	14.9
2026-04-20T10:49:59.480Z	40.350666666667	-125.06216666667	6.91
2026-04-20T10:48:55.530Z	35.5385	-96.74833333	6.49
2026-04-20T10:44:13.798Z	39.4674	143.5218	35
2026-04-20T10:41:33.940Z	40.346666666667	-124.901	13.63
2026-04-20T10:37:35.485Z	39.4929	143.3006	29.666
2026-04-20T10:36:41.660Z	19.122499465942	-155.40766906738	31.729999542236
2026-04-20T10:35:10.485Z	60.69	-147.389	12.5

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2026-04-20T10:30:27.895Z	40.0473	142.8185	35
2026-04-20T10:26:18.910Z	58.173166666667	-155.351	1.45
2026-04-20T10:20:06.976Z	39.6475	143.4902	31.835
2026-04-20T10:20:04.933Z	60.615	-147.654	17.3
2026-04-20T10:17:26.960Z	46.792333333333	-121.96816666667	8.58
2026-04-20T10:17:14.704Z	61.775	-151.419	75.6
2026-04-20T10:17:11.055Z	37.7441	-107.5509	5
2026-04-20T10:17:05.210Z	28.757	-98.945	9.4024
2026-04-20T10:16:55.730Z	39.3295	-120.01	5.65
2026-04-20T10:15:24.818Z	-2.7076	128.8697	14.348
2026-04-20T10:13:31.700Z	36.001	-120.56933333333	4.06
2026-04-20T10:10:58.760Z	19.172666549683	-155.48866271973	31.030000686646
2026-04-20T10:09:48.590Z	36.005	-120.569	3.73
2026-04-20T10:06:17.910Z	61.039	-152.264	115.7
2026-04-20T10:04:25.782Z	54.5518	170.6191	10
2026-04-20T10:02:37.745Z	39.2815	-119.137	0.0295
2026-04-20T10:02:05.720Z	39.6704	143.2428	35
2026-04-20T10:00:35.010Z	39.8725	143.217	37.903
2026-04-20T09:56:23.431Z	63.065	-150.942	132
2026-04-20T09:54:45.654Z	51.0985	179.3373	45.575
2026-04-20T09:53:56.711Z	39.3135	-119.0698	7.4649
2026-04-20T09:49:44.816Z	39.888	143.39	35
2026-04-20T09:49:16.450Z	39.243666666667	-123.1925	7.48
2026-04-20T09:48:17.069Z	61.398	-150.088	28.2
2026-04-20T09:38:55.430Z	17.990833333333	-66.743	12.49
2026-04-20T09:38:42.791Z	39.3185	-119.0626	10.2708
2026-04-20T09:31:43.075Z	57.821	-156.243	133.2
2026-04-20T09:31:26.203Z	61.818	-149.702	27.1
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2026-04-20T09:28:04.860Z	34.581833333333	-117.778	9.1
2026-04-20T09:25:59.507Z	39.7844	143.134	37.102
2026-04-20T09:14:31.688Z	31.901	-103.438	5.7794
2026-04-20T09:11:03.610Z	37.7405	-121.937	8.66
2026-04-20T09:07:01.168Z	39.7274	143.1786	35
2026-04-20T09:05:24.606Z	31.999	-103.826	7.6508
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2026-04-20T08:59:30.207Z	61.7	-149.55	24.1
2026-04-20T08:59:08.330Z	39.2813	-119.124	0.0217
2026-04-20T08:57:43.520Z	39.3034	-119.0759	10.2267
2026-04-20T08:56:55.240Z	37.768666666667	-121.936	6.33
2026-04-20T08:56:12.170Z	38.837001800537	-122.79516601562	2.1199998855591
2026-04-20T08:47:31.820Z	31.052	-103.714	3.4595
2026-04-20T08:42:54.250Z	38.819666666667	-122.84316666667	2.15
2026-04-20T08:38:30.511Z	59.998	-142.048	14.3
2026-04-20T08:35:01.440Z	38.820833333333	-122.84133333333	2.22
2026-04-20T08:34:38.470Z	38.838832855225	-122.78433227539	1.1200000047684
2026-04-20T08:33:36.368Z	39.4523	143.1218	35
2026-04-20T08:32:48.024Z	39.6729	143.2372	30.113
2026-04-20T08:30:10.677Z	39.8002	143.145	31.515
2026-04-20T08:29:09.350Z	37.510333333333	-118.82416666667	3.73
2026-04-20T08:27:52.181Z	60.52	-139.965	10.1
2026-04-20T08:25:31.882Z	60.586	-139.895	11.7
2026-04-20T08:23:56.112Z	39.8178	142.849	44.32

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2026-04-20T08:16:22.420Z	34.42883333	-97.46116667	4.49
2026-04-20T08:15:19.797Z	39.7176	143.3869	15.916
2026-04-20T08:14:48.378Z	39.6697	143.3259	40.076
2026-04-20T08:12:42.998Z	39.7579	143.2776	35
2026-04-20T08:03:00.520Z	33.1535	-116.52316666667	5.78
2026-04-20T08:02:03.569Z	34.41766667	-97.4545	6.85
2026-04-20T08:00:10.540Z	46.317	-122.215	3.83
2026-04-20T07:59:00.940Z	34.028166666667	-117.56966666667	10.72
2026-04-20T07:57:54.350Z	33.679	-116.75483333333	15.35
2026-04-20T07:56:49.716Z	39.7683	143.1045	35
2026-04-20T07:54:04.460Z	38.796333333333	-122.7365	1.95
2026-04-20T07:52:58.951Z	39.9936	142.9946	25
2026-04-20T07:48:59.875Z	61.627	-146.373	35.9
2026-04-20T07:46:26.490Z	38.73	-112.4755	1.06
2026-04-20T07:46:02.860Z	38.726666666667	-112.46533333333	9.02
2026-04-20T07:42:58.072Z	39.2816	-119.0893	8.539
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2026-04-20T07:37:27.062Z	31.7	-104.13	6.4459
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2026-04-20T07:28:12.450Z	38.720333333333	-112.4585	8.45
2026-04-20T07:27:01.166Z	39.956	-117.8534	2.8778
2026-04-20T07:24:21.670Z	38.815498352051	-122.83200073242	1.3899999856949
2026-04-20T07:22:16.544Z	-17.1406	167.7781	35
2026-04-20T07:22:14.770Z	35.455333333333	-121.343	-0.26
2026-04-20T07:19:56.435Z	63.052	-149.188	73.8
2026-04-20T07:16:22.949Z	60.378	-147.757	19
2026-04-20T07:12:27.058Z	0.6652	126.3941	51.123
2026-04-20T07:12:13.030Z	34.014666666667	-116.98083333333	16.62
2026-04-20T07:07:38.345Z	39.3932	-119.0654	11.5299
2026-04-20T07:04:22.907Z	-32.4082	-178.3311	10
2026-04-20T07:03:47.845Z	58.97	-151.338	53.9
2026-04-20T06:49:08.258Z	62.799	-150.762	86.7
2026-04-20T06:48:46.581Z	31.751	-104.188	7.0227
2026-04-20T06:41:53.857Z	63.706	-147.18	13.2
2026-04-20T06:41:01.124Z	36.8458	-104.8292	5
2026-04-20T06:36:59.650Z	33.469833333333	-116.56066666667	11.52
2026-04-20T06:36:53.120Z	33.467333333333	-116.55966666667	12.14
2026-04-20T06:34:21.853Z	36.7561	-105.0031	5
2026-04-20T06:33:02.348Z	60.551	-139.851	2.6
2026-04-20T06:30:09.139Z	32.143	-102.004	4.8584
2026-04-20T06:29:17.440Z	35.910333333333	-117.68333333333	7.09
2026-04-20T06:19:46.640Z	34.4295	-97.46016667	4.63
2026-04-20T06:15:47.680Z	38.724166666667	-112.4615	7.39
2026-04-20T06:10:45.740Z	46.733833333333	-121.92333333333	5.66
2026-04-20T06:10:17.611Z	32.09	-102.117	8.5205
2026-04-20T06:09:11.190Z	19.4035	-155.28133333333	0.7
2026-04-20T06:07:29.050Z	56.3382	-149.2275	10
2026-04-20T06:05:38.120Z	38.714	-112.47433333333	9.21
2026-04-20T05:58:40.380Z	38.823501586914	-122.84866333008	2.1199998855591
2026-04-20T05:58:38.310Z	19.356000900269	-155.06500244141	4.6900000572205
2026-04-20T05:58:15.560Z	36.162	-84.397166666667	4.59
2026-04-20T05:56:28.560Z	33.670166666667	-116.73883333333	13.97
2026-04-20T05:46:35.007Z	28.872	-99.038	6.9203

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2026-04-20T05:40:42.498Z	51.1071	-178.4538	22.229
2026-04-20T05:31:14.111Z	28.836	-99.054	7.4385
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2026-04-20T05:29:03.350Z	38.696666666667	-112.476	10.42
2026-04-20T05:19:36.117Z	-7.9395	124.314	182.008
2026-04-20T05:19:05.660Z	18.3235	-67.352	13.12
2026-04-20T05:18:56.311Z	31.905	-103.438	6.0999
2026-04-20T05:10:14.126Z	-0.1311	125.6246	35
2026-04-20T05:07:42.240Z	38.830501556396	-122.827003479	3.25
2026-04-20T05:07:08.740Z	44.7545	-111.10333333333	10.38
2026-04-20T05:06:45.280Z	38.8295	-122.82066666667	1.66
2026-04-20T04:54:24.370Z	35.609833333333	-116.21933333333	0.61
2026-04-20T04:51:34.670Z	18.807666778564	-155.111328125	15.760000228882
2026-04-20T04:49:54.591Z	31.406	-103.501	1.8958
2026-04-20T04:48:14.138Z	62.567	-151.505	88.7
2026-04-20T04:42:41.397Z	31.431	-103.955	5.9973
2026-04-20T04:16:15.450Z	35.371	-117.778	4.77
2026-04-20T04:06:00.770Z	36.501333333333	-89.5245	6.61
2026-04-20T03:59:38.541Z	31.673	-104.39	6.0999
2026-04-20T03:57:54.318Z	62.49	-155.607	593.6
2026-04-20T03:56:25.040Z	38.811500549316	-122.81866455078	3.2000000476837
2026-04-20T03:49:35.700Z	36.996	-112.91383333333	20.46
2026-04-20T03:48:42.601Z	63.165	-147.645	7.7
2026-04-20T03:47:03.637Z	-4.4121	144.3818	139.554
2026-04-20T03:42:50.690Z	39.3174	-119.0535	8.2906
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2026-04-20T03:39:39.790Z	38.7155	-112.48566666667	-0.17
2026-04-20T03:38:49.743Z	62.397	-151.152	82.3
2026-04-20T03:35:39.590Z	33.485833333333	-116.49616666667	12.06
2026-04-20T03:34:21.830Z	38.717333333333	-112.4725	3.26
2026-04-20T03:34:07.508Z	60.48	-139.94	6
2026-04-20T03:33:40.430Z	38.724666666667	-112.46183333333	7.34
2026-04-20T03:18:03.930Z	18.4438	-68.8855	122
2026-04-20T03:16:56.270Z	35.51183333	-96.24783333	14.41
2026-04-20T03:09:38.010Z	38.803001403809	-122.82199859619	3.5999999046326
2026-04-20T03:09:29.900Z	37.151666666667	-121.526	8.07
2026-04-20T03:05:10.785Z	31.752	-104.186	6.7023
2026-04-20T03:01:32.463Z	62.163	-151.145	83.4
2026-04-20T02:57:54.298Z	0.978	126.3277	35
2026-04-20T02:53:51.559Z	31.749	-104.192	6.8176
2026-04-20T02:51:30.676Z	60.287	-141.701	9
2026-04-20T02:50:07.580Z	19.034334182739	-155.41833496094	32.790000915527
2026-04-20T02:45:51.380Z	31.251	-103.358	1.6907
2026-04-20T02:44:54.900Z	18.7215	-64.998166666667	13.76
2026-04-20T02:41:24.573Z	65.265	-148.973	1.8
2026-04-20T02:41:09.833Z	36.7654	-104.8851	5
2026-04-20T02:38:42.990Z	37.993	-122.28483333333	5.58
2026-04-20T02:33:59.080Z	62.52	-152.613	160.1
2026-04-20T02:33:42.580Z	58.296666666667	-154.98483333333	3.08
2026-04-20T02:31:49.750Z	19.088832855225	-155.40167236328	30.860000610352
2026-04-20T02:21:08.770Z	33.154666666667	-116.521	5.95
2026-04-20T02:17:14.190Z	33.590333333333	-116.72766666667	10.48
2026-04-20T02:10:27.764Z	59.981	-152.723	90.6

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2026-04-20T02:07:12.649Z	65.569	-144.668	0.9
2026-04-20T02:01:25.660Z	36.214166666667	-117.9685	6.04
2026-04-20T02:01:02.170Z	36.209166666667	-117.974	3.74
2026-04-20T01:55:28.440Z	19.548833333333	-155.60466666667	5.87
2026-04-20T01:54:05.840Z	37.510833333333	-118.8255	3.99
2026-04-20T01:49:06.810Z	35.618333333333	-117.4805	6.67
2026-04-20T01:47:32.799Z	53.111	-166.605	27.6
2026-04-20T01:43:48.380Z	36.213666666667	-117.97833333333	2.25
2026-04-20T01:34:55.320Z	19.3235	-155.35566666667	28.68
2026-04-20T01:33:59.266Z	-6.4835	143.7578	10
2026-04-20T01:31:35.367Z	31.275	-103.332	2.3315
2026-04-20T01:25:47.650Z	19.172	-64.7595	6.77
2026-04-20T01:23:45.300Z	35.945833333333	-120.471	3.7
2026-04-20T01:21:17.497Z	-49.6913	117.4061	10
2026-04-20T01:20:46.981Z	43.5934	-128.014	10
2026-04-20T01:14:51.620Z	36.215166666667	-117.9755	2.92
2026-04-20T01:10:40.107Z	-49.6663	117.2989	10
2026-04-20T01:00:40.710Z	38.795501708984	-122.77766418457	3.170000076294
2026-04-20T00:59:05.870Z	37.495833333333	-121.605	7.82
2026-04-20T00:54:55.190Z	44.7935	-111.52533333333	11.05
2026-04-20T00:54:27.345Z	38.2179	-119.0598	14.1456
2026-04-20T00:53:59.840Z	38.825332641602	-122.84183502197	1.7799999713898
2026-04-20T00:53:48.610Z	36.212166666667	-117.9775	2.55
2026-04-20T00:52:43.870Z	38.7205	-112.47533333333	6.59
2026-04-20T00:49:00.540Z	38.810333333333	-122.77	1.75
2026-04-20T00:43:27.847Z	39.3115	-119.0679	9.1317
2026-04-20T00:42:24.359Z	32.085	-102.104	8.3252
2026-04-20T00:42:14.920Z	38.789001464844	-122.76683044434	1.2300000190735
2026-04-20T00:41:27.893Z	39.3221	-119.0487	9.1231
2026-04-20T00:38:18.910Z	38.786334991455	-122.75583648682	0.60000002384186
2026-04-20T00:37:18.890Z	19.224	-64.675333333333	41.48
2026-04-20T00:32:48.620Z	35.774833333333	-117.6045	6.53
2026-04-20T00:31:18.020Z	38.809665679932	-122.82133483887	3.0499999523163
2026-04-20T00:26:25.130Z	38.804164886475	-122.81833648682	3.039999961853
2026-04-20T00:21:49.370Z	36.055166666667	-89.826	9.86
2026-04-20T00:19:20.598Z	-32.6135	-177.5522	10
2026-04-20T00:18:57.093Z	39.28	-119.107	6.9732
2026-04-20T00:01:14.896Z	39.2632	-119.159	13.8737
2026-04-20T00:01:00.622Z	39.2645	-119.1122	2.1837
2026-04-20T00:00:31.330Z	44.603333333333	-110.33066666667	5.85
2026-04-19T23:55:11.380Z	34.435	-97.479	4.77
2026-04-19T23:52:29.815Z	-32.317	-177.9136	10
2026-04-19T23:44:33.180Z	19.210832595825	-155.35116577148	30.129999160767
2026-04-19T23:37:07.720Z	34.028666666667	-117.11983333333	5.8
2026-04-19T23:35:40.182Z	67.154	-164.463	28.9
2026-04-19T23:32:50.480Z	35.030333333333	-117.6805	-0.82
2026-04-19T23:28:22.309Z	34.42616667	-97.45733333	5.05
2026-04-19T23:26:49.550Z	33.502166666667	-116.49916666667	12.09
2026-04-19T23:25:41.603Z	54.757	170.8	10
2026-04-19T23:20:16.950Z	38.838500976562	-122.82749938965	2.3900001049042
2026-04-19T23:16:12.582Z	65.406	-144.684	1.5
2026-04-19T23:16:00.607Z	-23.5776	179.7995	546.165
2026-04-19T23:15:14.173Z	32.026	-102.252	6.0303

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2026-04-19T23:13:00.500Z	38.838333129883	-122.79533386231	1.75
2026-04-19T23:10:15.400Z	34.43816667	-97.4965	5.89
2026-04-19T23:09:44.952Z	60.34	-151.324	69.1
2026-04-19T23:08:19.550Z	19.050832748413	-155.36149597168	33.70000076294
2026-04-19T23:02:30.290Z	19.043833333333	-155.37666666667	33.75
2026-04-19T22:57:57.679Z	35.404	-98.1445	7.1
2026-04-19T22:55:19.880Z	19.026332855225	-155.3621673584	32.990001678467
2026-04-19T22:54:47.970Z	38.821998596191	-122.84483337402	2.25
2026-04-19T22:52:47.710Z	38.721166666667	-112.4755	6.13
2026-04-19T22:50:55.691Z	32.173	-100.999	3.4668
2026-04-19T22:49:07.330Z	38.716333333333	-112.46483333333	9.64
2026-04-19T22:47:52.260Z	33.262166666667	-116.085	2.49
2026-04-19T22:44:23.303Z	31.901	-103.438	5.6256
2026-04-19T22:39:36.852Z	-7.5429	157.9479	10
2026-04-19T22:38:17.460Z	18.985500335693	-155.35299682617	32.709999084473
2026-04-19T22:34:13.920Z	38.726833333333	-112.45883333333	5.7
2026-04-19T22:33:45.040Z	-5.4685	127.3422	402.477
2026-04-19T22:31:02.580Z	19.051000595093	-155.37783813477	31.840000152588
2026-04-19T22:12:58.870Z	60.027666666667	-153.0735	1.15
2026-04-19T22:09:50.128Z	61.675	-147.516	37.7
2026-04-19T22:05:40.364Z	39.2781	-119.1095	6.0337
2026-04-19T22:04:09.731Z	-6.9706	147.0156	129.201
2026-04-19T21:59:09.111Z	39.2784	-119.0981	8.5619
2026-04-19T21:58:55.777Z	66.048	-149.982	6.3
2026-04-19T21:56:12.850Z	39.328333333333	-120.01383333333	5.84
2026-04-19T21:54:15.605Z	55.346	-159.572	2.1
2026-04-19T21:52:24.590Z	32.897333333333	-116.25666666667	6.41
2026-04-19T21:50:10.497Z	61.942	-151.269	92.4
2026-04-19T21:49:17.910Z	52.379	176.4065	10
2026-04-19T21:46:05.507Z	52.11	176.3263	12.857
2026-04-19T21:43:26.580Z	38.817665100098	-122.84083557129	2.2999999523163
2026-04-19T21:25:23.534Z	32.11	-101.922	8.8135
2026-04-19T21:23:04.041Z	31.672	-104.343	5.5872
2026-04-19T21:20:48.720Z	38.79033279419	-122.73533630371	1.5900000333786
2026-04-19T21:18:16.430Z	38.796165466309	-122.77833557129	3.3399999141693
2026-04-19T21:08:51.108Z	24.8982	123.1689	171.806
2026-04-19T21:05:04.786Z	-1.2423	123.6907	10
2026-04-19T21:03:34.950Z	61.301	-152.267	5
2026-04-19T21:03:04.530Z	61.3255	-152.27516666667	-2.38
2026-04-19T20:53:16.073Z	39.2805	-119.1011	7.6642
2026-04-19T20:52:50.710Z	60.506666666667	-152.80116666667	6.54
2026-04-19T20:45:59.584Z	59.426	-152.926	78.4
2026-04-19T20:42:28.279Z	39.2777	-119.1098	1.597
2026-04-19T20:41:55.620Z	38.822666666667	-122.84466666667	2.28
2026-04-19T20:37:20.422Z	39.2994	-119.1252	6.3587
2026-04-19T20:36:34.590Z	38.727	-112.4645	6.75
2026-04-19T20:34:01.700Z	38.727833333333	-112.468	5.45
2026-04-19T20:33:36.770Z	38.717666666667	-112.4745	6.48
2026-04-19T20:31:07.662Z	39.2816	-119.0937	8.3838
2026-04-19T20:30:36.740Z	38.731	-112.46216666667	7.06
2026-04-19T20:27:51.180Z	37.6585	-122.5255	8.65
2026-04-19T20:27:46.420Z	36.782	-121.41916666667	6.75
2026-04-19T20:24:55.276Z	39.2882	-119.1153	5.8116

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2026-04-19T20:17:46.310Z	58.301833333333	-154.88183333333	3.89
2026-04-19T20:10:38.560Z	44.782166666667	-111.541	12.05
2026-04-19T20:03:49.750Z	37.578166666667	-119.00616666667	1.83
2026-04-19T20:00:28.830Z	46.875166666667	-121.967	8.37
2026-04-19T19:55:37.997Z	-32.4085	-178.088	10
2026-04-19T19:54:07.952Z	-32.3786	-178.1302	10
2026-04-19T19:52:16.380Z	61.326833333333	-152.27633333333	-2.5
2026-04-19T19:50:33.135Z	53.0097	160.8726	32.017
2026-04-19T19:46:11.430Z	38.719	-112.47333333333	5.83
2026-04-19T19:44:42.560Z	17.958833333333	-66.838666666667	15.53
2026-04-19T19:43:50.290Z	37.6695	-122.52633333333	6.54
2026-04-19T19:39:21.760Z	37.667833333333	-122.50033333333	6.13
2026-04-19T19:38:44.460Z	35.633333333333	-117.4625	4.96
2026-04-19T19:35:41.330Z	38.84383392334	-122.8176651001	1.9900000095367
2026-04-19T19:31:58.393Z	39.2718	-119.0865	8.7735
2026-04-19T19:18:58.340Z	19.204666137695	-155.33316040039	42.5
2026-04-19T19:18:12.590Z	37.275666666667	-122.18233333333	4.1
2026-04-19T19:11:01.150Z	38.79349899292	-122.76049804688	0.98000001907349
2026-04-19T19:03:25.410Z	60.4795	-152.74666666667	-2.5
2026-04-19T19:03:20.040Z	38.705333333333	-112.48633333333	5.41
2026-04-19T19:02:28.362Z	54.54	-159.97	4.4
2026-04-19T19:01:13.993Z	-32.4271	-178.415	10
2026-04-19T18:59:29.400Z	38.719333333333	-112.47183333333	4.03
2026-04-19T18:59:07.500Z	38.723333333333	-112.46483333333	8.27
2026-04-19T18:55:03.120Z	33.778	-116.90466666667	11.43
2026-04-19T18:50:07.330Z	61.323666666667	-152.27233333333	0.11
2026-04-19T18:45:08.350Z	38.7945	-122.769	4.32
2026-04-19T18:40:13.270Z	38.831165313721	-122.81700134277	1.7799999713898
2026-04-19T18:36:24.600Z	39.3535	-118.9815	0.6374
2026-04-19T18:35:44.601Z	3.479	126.5469	35
2026-04-19T18:33:53.440Z	19.720333099365	-155.79432678223	24.239999771118
2026-04-19T18:33:11.470Z	33.1715	-116.03733333333	5.43
2026-04-19T18:30:08.390Z	35.368666666667	-117.7755	5.15
2026-04-19T18:29:44.429Z	39.2827	-119.1072	8.3576
2026-04-19T18:28:37.140Z	38.823833465576	-122.84383392334	1.9199999570847
2026-04-19T18:20:29.883Z	44.7363	149.4687	35
2026-04-19T18:20:00.574Z	-17.969	-69.7964	133.732
2026-04-19T18:11:09.470Z	60.073833333333	-153.147	2.7
2026-04-19T18:09:45.350Z	39.2803	-119.1103	6.8672
2026-04-19T18:05:58.930Z	34.409166666667	-117.17783333333	2.58
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2026-04-19T17:56:04.580Z	39.7175	-123.41783333333	12.15
2026-04-19T17:44:34.237Z	-32.1561	-178.3314	10
2026-04-19T17:42:52.190Z	38.804166666667	-122.79516666667	3.4
2026-04-19T17:41:33.097Z	39.2855	-119.1013	6.0062
2026-04-19T17:38:53.937Z	39.2806	-119.0993	6.9148
2026-04-19T17:34:47.284Z	-15.2155	-173.4844	36
2026-04-19T17:32:15.440Z	38.702666666667	-112.4905	9.32
2026-04-19T17:27:26.043Z	31.704	-104.125	6.5997
2026-04-19T17:22:46.770Z	33.686	-116.75333333333	14.85
2026-04-19T17:22:08.799Z	53.0351	-161.9102	10
2026-04-19T17:17:57.449Z	-32.3215	-178.254	10

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2026-04-19T17:17:31.690Z	38.727166666667	-112.466	6.72
2026-04-19T17:15:51.515Z	53.0298	-161.8432	10
2026-04-19T17:15:15.120Z	35.864166666667	-117.72383333333	9.91
2026-04-19T17:15:01.400Z	39.3439	-119.0145	6.8508
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2026-04-19T17:00:52.087Z	60.451	-139.81	1
2026-04-19T17:00:35.290Z	64.134	-148.454	118.5
2026-04-19T16:52:09.102Z	39.265	-119.0951	6.6789
2026-04-19T16:51:23.760Z	38.715333333333	-112.47166666667	8.05
2026-04-19T16:50:59.608Z	36.7672	-104.954	5
2026-04-19T16:48:44.590Z	-5.5575	147.1142	186.065
2026-04-19T16:48:03.259Z	35.37666667	-98.15133333	6.95
2026-04-19T16:47:07.900Z	38.713166666667	-112.47816666667	8.27
2026-04-19T16:44:09.130Z	31.735	-104.108	7.5995
2026-04-19T16:43:56.950Z	38.824333190918	-122.76550292969	2.2200000286102
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2026-04-19T16:37:55.578Z	31.701	-104.135	5.4205
2026-04-19T16:36:44.794Z	60.362	-139.591	5.1
2026-04-19T16:35:22.430Z	38.785999298096	-122.750831604	0.83999997377396
2026-04-19T16:35:00.619Z	31.702	-104.134	6.4459
2026-04-19T16:31:49.220Z	37.739166666667	-121.93983333333	9.03
2026-04-19T16:31:08.830Z	38.719	-112.47483333333	6
2026-04-19T16:29:24.550Z	38.720333333333	-112.467	7.42
2026-04-19T16:29:09.323Z	31.671	-104.406	6.0999
2026-04-19T16:27:29.500Z	38.698666666667	-112.47616666667	9.94
2026-04-19T16:25:40.725Z	31.697	-104.139	5.0616
2026-04-19T16:25:03.010Z	38.714333333333	-112.48783333333	0.31
2026-04-19T16:24:32.361Z	39.283	-119.1139	0.4879
2026-04-19T16:24:24.426Z	31.704	-104.132	6.3947
2026-04-19T16:24:16.900Z	38.705166666667	-112.473	5.25
2026-04-19T16:19:57.640Z	33.175333333333	-116.0365	5.41
2026-04-19T16:18:49.390Z	34.034	-117.25166666667	15.24
2026-04-19T16:16:45.970Z	46.785	-112.65416666667	0.53
2026-04-19T16:15:14.749Z	31.734	-104.11	8.0994
2026-04-19T16:10:37.360Z	51.908666666667	179.6295	6.24
2026-04-19T16:10:15.970Z	64.778	-148.98	14.2
2026-04-19T16:07:29.190Z	38.736	-112.469	3.49
2026-04-19T16:06:10.301Z	39.2925	-119.0943	7.9403
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2026-04-19T15:57:32.330Z	38.8175	-122.79533333333	2.69
2026-04-19T15:55:13.660Z	38.710333333333	-112.47416666667	8.02
2026-04-19T15:43:37.690Z	31.688	-104.365	5.2283
2026-04-19T15:42:48.287Z	61.582	-150.9	77.4
2026-04-19T15:40:33.450Z	60.368	-151.713	73.5
2026-04-19T15:39:38.950Z	46.197666666667	-122.18283333333	-1.83
2026-04-19T15:38:59.570Z	38.7185	-112.4715	6.46
2026-04-19T15:38:00.080Z	35.638833333333	-117.45316666667	8.85
2026-04-19T15:28:43.070Z	38.719166666667	-112.46933333333	6.95
2026-04-19T15:20:07.610Z	38.782833099365	-122.76316833496	4.9699997901917
2026-04-19T15:19:55.400Z	38.7215	-112.46916666667	9.37
2026-04-19T15:19:45.160Z	39.064833333333	-123.07366666667	6.19
2026-04-19T15:18:10.556Z	39.2783	-119.1223	3.1067
2026-04-19T15:18:02.574Z	52.8093	161.0022	10

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2026-04-19T15:17:31.720Z	38.722666666667	-112.46333333333	5.46
2026-04-19T15:16:21.750Z	60.121833333333	-153.15883333333	10.95
2026-04-19T15:16:12.950Z	38.721166666667	-112.47483333333	7.43
2026-04-19T15:15:36.970Z	38.723	-112.46916666667	8.09
2026-04-19T15:13:10.520Z	38.713166666667	-112.46616666667	8.32
2026-04-19T15:09:01.476Z	31.649	-104.115	2.2162
2026-04-19T15:06:57.299Z	34.4425	-97.47783333	4.96
2026-04-19T15:06:41.010Z	61.244333333333	-152.4345	-2.03
2026-04-19T15:05:10.717Z	39.2701	-119.1274	0.0205
2026-04-19T15:01:59.500Z	38.725	-112.46933333333	1.57
2026-04-19T15:00:58.040Z	38.7335	-112.47033333333	4.99
2026-04-19T14:59:58.881Z	-7.2438	155.8964	92.88
2026-04-19T14:59:55.523Z	55.081	-162.828	119.5
2026-04-19T14:58:42.510Z	38.724166666667	-112.47583333333	8.06
2026-04-19T14:57:55.649Z	39.3228	-119.0435	11.3394
2026-04-19T14:57:34.800Z	60.490166666667	-152.77066666667	1.28
2026-04-19T14:57:03.060Z	38.720666666667	-112.47366666667	-0.4
2026-04-19T14:55:55.490Z	38.713333333333	-112.476	8.81
2026-04-19T14:53:47.000Z	38.710833333333	-112.4805	8.12
2026-04-19T14:52:11.600Z	38.7185	-112.472	8.55
2026-04-19T14:50:50.610Z	38.7195	-112.48633333333	-1.48
2026-04-19T14:50:08.668Z	63.035	-151.023	123.6
2026-04-19T14:48:03.460Z	38.731666666667	-112.46466666667	6.59
2026-04-19T14:47:40.430Z	38.82799911499	-122.80433654785	1.9099999666214
2026-04-19T14:47:11.248Z	39.2757	-119.102	10.2144
2026-04-19T14:46:08.647Z	39.2812	-119.0947	6.8638
2026-04-19T14:45:07.643Z	63.114	-150.632	120.1
2026-04-19T14:43:47.970Z	38.724	-112.46616666667	4.07
2026-04-19T14:42:45.143Z	39.2692	-119.1178	10
2026-04-19T14:42:31.200Z	38.821998596191	-122.80666351318	2.3399999141693
2026-04-19T14:42:27.693Z	39.2621	-119.083	7.9594
2026-04-19T14:42:22.826Z	31.63	-104.41	6.1511
2026-04-19T14:39:26.670Z	32.991666666667	-117.33066666667	14.82
2026-04-19T14:39:16.331Z	39.2685	-119.0857	6
2026-04-19T14:35:43.900Z	51.768833333333	-178.97483333333	7.97
2026-04-19T14:26:06.864Z	0.7346	125.777	45.224
2026-04-19T14:22:07.600Z	38.696166666667	-112.499	5.55
2026-04-19T14:20:43.463Z	14.1586	-91.7607	46.643
2026-04-19T14:17:22.509Z	39.2781	-119.1039	2.874
2026-04-19T14:16:10.670Z	38.716666666667	-112.47616666667	5.95
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2026-04-19T14:14:32.240Z	38.732833333333	-112.46483333333	3.08
2026-04-19T14:13:07.089Z	39.2767	-119.1091	0.1553
2026-04-19T14:08:39.730Z	38.724	-112.4625	8.33
2026-04-19T14:06:56.050Z	38.7	-112.4915	8.3
2026-04-19T14:06:20.228Z	39.2814	-119.0974	7.0528
2026-04-19T14:05:45.996Z	39.2686	-119.1088	2.2364
2026-04-19T14:03:38.304Z	31.643	-104.401	3.5364
2026-04-19T14:02:44.570Z	38.708166666667	-112.48233333333	5.73
2026-04-19T14:02:20.300Z	38.723666666667	-112.47833333333	3.24
2026-04-19T13:59:14.460Z	38.723166666667	-112.47266666667	7.91
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2026-04-19T13:58:15.262Z	39.2739	-119.0979	7.1843
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2026-04-19T13:53:51.797Z	60.476	-139.69	2.7
2026-04-19T13:52:57.880Z	33.697	-116.72033333333	17.49
2026-04-19T13:52:55.320Z	38.826667785645	-122.79766845703	2.5299999713898
2026-04-19T13:51:46.360Z	38.720333333333	-112.48633333333	2.38
2026-04-19T13:51:18.150Z	38.726666666667	-112.47183333333	7.29
2026-04-19T13:50:39.950Z	38.74	-112.472	2.78
2026-04-19T13:50:25.450Z	38.727333333333	-112.45916666667	1.59
2026-04-19T13:48:04.170Z	38.807167053223	-122.81700134277	2.789999961853
2026-04-19T13:47:13.720Z	38.730666666667	-112.46483333333	6.78
2026-04-19T13:45:47.640Z	19.128000259399	-155.37666320801	27.799999237061
2026-04-19T13:44:49.773Z	60.498	-140.014	6.8
2026-04-19T13:41:07.525Z	60.533	-140.035	9.2
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2026-04-19T13:37:53.520Z	38.718	-112.4765	7.77
2026-04-19T13:26:43.740Z	38.720166666667	-112.47133333333	6.96
2026-04-19T13:25:58.910Z	38.8155	-122.8225	2.54
2026-04-19T13:25:26.617Z	51.5931	-176.9726	62.933
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2026-04-19T13:19:06.440Z	33.696333333333	-116.70333333333	16.73
2026-04-19T13:10:17.890Z	39.2773	-119.0932	9.6749
2026-04-19T13:09:58.560Z	39.3234	-119.0651	6.1754
2026-04-19T13:06:23.864Z	39.2746	-119.1017	7.3963
2026-04-19T13:01:46.094Z	39.2761	-119.0902	9.7025
2026-04-19T13:01:28.110Z	38.262333333333	-122.9965	10.02
2026-04-19T13:01:21.753Z	39.2669	-119.1203	0.0514
2026-04-19T13:00:04.467Z	52.6768	161.094	10
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2026-04-19T12:57:17.363Z	39.328	-119.0267	8.1863
2026-04-19T12:55:56.465Z	39.0905	-118.6418	5.1136
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2026-04-19T12:54:31.032Z	39.2736	-119.1169	3.6876
2026-04-19T12:53:57.400Z	39.2771	-119.1007	1.6517
2026-04-19T12:51:56.452Z	39.2709	-119.1004	7.536
2026-04-19T12:50:58.710Z	39.2756	-119.099	6.4021
2026-04-19T12:50:29.734Z	39.2764	-119.1334	4.5902
2026-04-19T12:50:27.685Z	60.4825	-139.9707	5
2026-04-19T12:48:48.312Z	39.2726	-119.092	7.3682
2026-04-19T12:47:51.490Z	34.4265	-97.4665	6.78
2026-04-19T12:47:32.940Z	38.732666666667	-112.47116666667	6.45
2026-04-19T12:47:07.355Z	39.2734	-119.1126	4.5346
2026-04-19T12:45:14.930Z	39.2579	-119.0964	7.5747
2026-04-19T12:43:31.056Z	39.2754	-119.0985	3
2026-04-19T12:40:48.682Z	-32.4066	-178.4064	10
2026-04-19T12:40:36.810Z	38.724	-112.4695	7.93
2026-04-19T12:38:25.270Z	38.726833333333	-112.48066666667	5.04
2026-04-19T12:35:48.380Z	38.715666666667	-112.47166666667	9.81
2026-04-19T12:33:00.330Z	38.705666666667	-112.47216666667	7.02
2026-04-19T12:32:42.540Z	38.726166666667	-112.47433333333	7.85
2026-04-19T12:31:32.052Z	62.059	-152.116	107.5
2026-04-19T12:29:17.540Z	38.721833333333	-112.47366666667	5.66
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2026-04-19T12:19:46.350Z	38.714666666667	-112.47166666667	4.81
2026-04-19T12:18:32.600Z	38.86283493042	-122.82599639893	2.710000038147
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2026-04-19T12:12:48.790Z	38.702333333333	-112.50166666667	8.05
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2026-04-19T12:10:31.260Z	38.709666666667	-112.48883333333	4.6
2026-04-19T12:07:44.500Z	60.470833333333	-152.86516666667	6.57
2026-04-19T12:06:37.813Z	65.046	-147.631	4.6
2026-04-19T12:04:57.700Z	38.718166666667	-112.47766666667	7.51
2026-04-19T12:03:42.956Z	-5.1363	151.3649	162.335
2026-04-19T12:03:41.900Z	38.720166666667	-112.46933333333	6.81
2026-04-19T12:03:11.530Z	38.7255	-112.48316666667	3
2026-04-19T12:00:32.410Z	60.047666666667	-153.075	-0.48
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2026-04-19T11:53:30.010Z	38.702666666667	-112.47766666667	14.87
2026-04-19T11:53:22.084Z	31.604	-104.264	7.9456
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2026-04-19T11:52:04.650Z	38.719333333333	-112.48166666667	6.73
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2026-04-19T11:50:16.510Z	35.6005	-117.41166666667	7.93
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2026-04-19T11:48:09.290Z	38.719166666667	-112.478	7.42
2026-04-19T11:46:34.690Z	38.724333333333	-112.47033333333	5.68
2026-04-19T11:45:29.040Z	38.733833333333	-112.46783333333	4.13
2026-04-19T11:44:37.780Z	33.173833333333	-116.031	5.82
2026-04-19T11:43:11.710Z	35.700666666667	-121.033	9.98
2026-04-19T11:38:55.070Z	44.800166666667	-110.8385	5.05
2026-04-19T11:34:33.501Z	60.58	-151.994	87.7
2026-04-19T11:32:15.080Z	33.289833333333	-116.23966666667	5.09
2026-04-19T11:31:50.037Z	31.625	-104.108	6.0999
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2026-04-19T11:17:22.870Z	38.0365	-118.7675	6.94
2026-04-19T11:13:38.003Z	39.2809	-119.1001	11.4832
2026-04-19T11:08:03.110Z	38.837166666667	-122.836	1.66
2026-04-19T11:04:37.148Z	60.403	-151.148	4.9
2026-04-19T11:01:57.890Z	34.414	-97.449	7.14
2026-04-19T11:00:05.000Z	19.433332443237	-155.61950683594	0.30000001192093
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2026-04-19T10:51:09.274Z	32.429	-102.121	5.835
2026-04-19T10:45:10.461Z	51.3407	-175.8184	35
2026-04-19T10:45:01.162Z	34.7615	92.9004	10
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2026-04-19T10:41:56.308Z	-6.1378	127.6334	393.966

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2026-04-19T10:35:41.386Z	61.573	-150.487	61.2
2026-04-19T10:35:23.660Z	33.8915	-117.7065	13.52
2026-04-19T10:34:20.177Z	62.498	-152.048	114.1
2026-04-19T10:24:50.990Z	34.41016667	-97.456	6.86
2026-04-19T10:22:59.515Z	57.3142	120.9586	10
2026-04-19T10:20:41.380Z	38.777000427246	-122.74566650391	1.5900000333786
2026-04-19T10:15:54.230Z	34.449666666667	-117.91833333333	9.26
2026-04-19T10:13:13.238Z	63.103	-150.854	120.9
2026-04-19T10:04:13.990Z	19.682	-64.1848	33
2026-04-19T09:59:07.530Z	37.5975	-118.8235	5.06
2026-04-19T09:58:08.273Z	32.092	-101.898	7.6904
2026-04-19T09:54:55.510Z	36.66	-121.27933333333	3.72
2026-04-19T09:52:07.589Z	32.105	-101.911	8.8135
2026-04-19T09:44:32.720Z	60.042666666667	-153.0815	-1.96
2026-04-19T09:36:35.540Z	38.826999664307	-122.81400299072	1.4199999570847
2026-04-19T09:28:16.501Z	32.072	-101.92	8.2764
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2026-04-19T09:13:07.472Z	61.931	-150.467	13.9
2026-04-19T09:10:42.377Z	60.483	-148.426	3.4
2026-04-19T09:08:47.695Z	32.107	-101.911	8.9111
2026-04-19T09:03:20.486Z	45.2219	151.1843	10
2026-04-19T09:01:26.158Z	52.2238	176.4496	10
2026-04-19T08:55:44.310Z	8.0655	-83.1698	10
2026-04-19T08:51:12.246Z	-15.2422	-173.039	10
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2026-04-19T08:42:22.850Z	34.074	-118.96916666667	8.33
2026-04-19T08:40:28.609Z	61.075	-151.583	79.4
2026-04-19T08:37:06.060Z	38.826168060303	-122.85316467285	2.7400000095367
2026-04-19T08:26:23.080Z	60.538	-139.886	9
2026-04-19T08:25:13.880Z	33.97	-116.88116666667	17.79
2026-04-19T08:22:09.080Z	36.5235	-121.12833333333	6.22
2026-04-19T08:21:03.423Z	60.648	-152.221	98.4
2026-04-19T08:11:51.540Z	38.815666666667	-122.8105	3.31
2026-04-19T08:08:01.820Z	38.829498291016	-122.85600280762	1.6900000572205
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2026-04-19T08:07:27.490Z	38.782333374023	-122.74500274658	0.12999999523163
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2026-04-19T08:05:15.528Z	-32.3484	-177.3276	10
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2026-04-19T07:59:56.910Z	47.543166666667	-121.82833333333	16.42
2026-04-19T07:45:39.742Z	17.6895	145.7149	179.65
2026-04-19T07:38:58.300Z	18.816833333333	-64.743333333333	5.96
2026-04-19T07:37:24.000Z	47.421333333333	-112.873	5
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2026-04-19T07:20:55.025Z	31.7	-104.134	5.8948
2026-04-19T07:10:29.400Z	39.247333333333	-110.47016666667	13.47
2026-04-19T07:05:01.070Z	44.797	-111.5485	11.29
2026-04-19T07:04:38.896Z	34.8978	25.8415	10

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2026-04-19T07:02:24.890Z	37.5785	-119.0005	1.93
2026-04-19T07:01:16.290Z	37.410666666667	-118.73133333333	11.55
2026-04-19T06:50:03.049Z	60.241	-151.936	76.1
2026-04-19T06:38:02.850Z	36.852	-121.31333333333	6.4
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2026-04-19T06:36:30.850Z	40.279166666667	-124.66516666667	14.86
2026-04-19T06:35:42.580Z	38.189833333333	-112.71266666667	5.13
2026-04-19T06:33:40.940Z	60.496	-139.81	4
2026-04-19T06:31:03.170Z	17.975	-66.822	11.69
2026-04-19T06:30:13.620Z	17.959833333333	-66.968166666667	10.41
2026-04-19T06:25:57.570Z	38.830001831055	-122.81583404541	1.7200000286102
2026-04-19T06:24:43.751Z	59.457	-152.602	77.9
2026-04-19T06:23:52.084Z	67.205	-153.58	7.8
2026-04-19T06:22:57.990Z	58.1115	-155.364	2.25
2026-04-19T06:22:56.357Z	31.629	-104.414	6.0999
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2026-04-19T06:14:00.650Z	32.105	-101.911	8.8623
2026-04-19T06:13:29.994Z	-31.8532	-178.1393	10
2026-04-19T06:12:29.190Z	33.472166666667	-116.44233333333	5.17
2026-04-19T06:12:21.710Z	37.741	-121.938	9.92
2026-04-19T06:11:28.289Z	34.46	-97.5315	5.14
2026-04-19T06:02:48.130Z	40.384	-125.0635	10
2026-04-19T05:59:37.120Z	47.4345	-122.35116666667	21.01
2026-04-19T05:47:21.452Z	-15.3253	168.2858	10
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2026-04-19T05:41:11.130Z	6.6199	127.284	10
2026-04-19T05:37:02.720Z	19.281833333333	-155.38233333333	31.26
2026-04-19T05:35:16.256Z	-32.2134	-178.226	10
2026-04-19T05:33:48.690Z	34.003333333333	-117.01866666667	14.97
2026-04-19T05:13:53.052Z	-25.063	-179.2923	402.237
2026-04-19T05:09:33.190Z	38.823333740234	-122.85566711426	2.5
2026-04-19T05:09:07.830Z	32.264333333333	-115.3215	10.63
2026-04-19T05:07:34.360Z	38.832000732422	-122.79433441162	1.7200000286102
2026-04-19T05:07:19.781Z	52.8587	159.6371	73.495
2026-04-19T05:07:13.590Z	38.79	-122.766	1.91
2026-04-19T04:59:12.341Z	31.701	-104.134	6.1127
2026-04-19T04:56:53.654Z	53.5147	159.9403	75.209
2026-04-19T04:50:33.313Z	-31.9911	-177.929	35
2026-04-19T04:48:14.570Z	60.0455	-153.074	-2.32
2026-04-19T04:41:01.690Z	44.792333333333	-111.54666666667	12
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2026-04-19T04:33:18.350Z	44.7895	-111.5575	7.97
2026-04-19T04:33:03.680Z	37.412833333333	-118.73783333333	13.48
2026-04-19T04:32:43.277Z	62.615	-150.123	5.8
2026-04-19T04:20:10.766Z	51.1182	-175.8089	10
2026-04-19T04:20:04.717Z	2.7742	99.0225	170.684
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2026-04-19T04:17:14.110Z	44.7955	-111.55716666667	9.42
2026-04-19T04:17:07.760Z	38.836	-122.81883333333	1.79
2026-04-19T04:15:58.037Z	31.668	-104.363	6.9202
2026-04-19T04:13:37.190Z	33.8525	-116.87083333333	14.39

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2026-04-19T04:12:18.019Z	31.665	-104.368	5.6384
2026-04-19T04:11:10.814Z	31.672	-104.369	5.5872
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2026-04-19T04:04:31.650Z	44.7915	-111.55016666667	10.78
2026-04-19T04:03:05.190Z	34.066	-118.1715	6.44
2026-04-19T04:02:42.720Z	32.9	-116.28883333333	9.56
2026-04-19T04:02:14.180Z	46.207	-122.19466666667	3.25
2026-04-19T03:59:24.056Z	59.743	-153.263	111.8
2026-04-19T03:55:19.480Z	39.3325	-120.01716666667	-1.89
2026-04-19T03:46:23.670Z	33.354833333333	-116.37216666667	10.88
2026-04-19T03:46:07.900Z	44.786833333333	-111.55383333333	12.72
2026-04-19T03:45:47.266Z	31.706	-104.129	6.5228
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2026-04-19T03:40:20.751Z	39.3152	-119.0586	8.0443
2026-04-19T03:38:48.610Z	31.703	-104.129	6.5228
2026-04-19T03:38:40.500Z	58.1095	-155.361	2.24
2026-04-19T03:24:18.771Z	31.701	-104.132	6.0999
2026-04-19T03:20:20.150Z	58.257333333333	-155.15683333333	2.92
2026-04-19T03:18:33.480Z	51.9425	179.59866666667	4.27
2026-04-19T03:17:59.160Z	37.528	-118.81816666667	4.38
2026-04-19T03:14:29.910Z	38.792667388916	-122.7773361206	3.0299999713898
2026-04-19T03:12:29.585Z	-32.053	-177.8026	10
2026-04-19T03:11:53.010Z	54.148666666667	-165.98816666667	2.08
2026-04-19T03:08:50.236Z	31.673	-104.369	6.0486
2026-04-19T03:04:02.040Z	60.052666666667	-153.08883333333	-0.47
2026-04-19T03:03:19.160Z	58.275333333333	-154.977	2.8
2026-04-19T03:01:00.880Z	39.1825	-123.16566666667	6.85
2026-04-19T02:58:38.210Z	44.808333333333	-111.345	9.14
2026-04-19T02:53:18.601Z	60.213	-151.077	66.4
2026-04-19T02:48:10.880Z	38.792167663574	-122.76066589356	2.2699999809265
2026-04-19T02:42:58.896Z	-15.4564	-173.6026	132.737
2026-04-19T02:37:17.260Z	33.177	-116.02516666667	6.56
2026-04-19T02:36:37.030Z	18.986333847046	-155.39700317383	39.319999694824
2026-04-19T02:20:05.330Z	38.2585	-118.3873	0.0204
2026-04-19T02:09:08.506Z	-33.4908	-70.1694	109.799
2026-04-19T02:07:54.610Z	18.971166666667	-64.5155	8.2
2026-04-19T02:04:34.510Z	39.556333333333	-123.395	6.32
2026-04-19T01:59:54.280Z	33.153666666667	-116.52633333333	6.05
2026-04-19T01:53:33.859Z	60.381	-139.538	3.4
2026-04-19T01:47:41.430Z	44.789666666667	-111.5605	12.54
2026-04-19T01:41:12.770Z	33.1575	-116.52366666667	5.79
2026-04-19T01:37:19.850Z	40.316	-124.66516666667	17.22
2026-04-19T01:36:26.530Z	33.157833333333	-115.97333333333	7.88
2026-04-19T01:30:34.360Z	33.212666666667	-116.0615	9.24
2026-04-19T01:29:38.660Z	38.773666666667	-122.7415	1.8
2026-04-19T01:28:15.880Z	33.270166666667	-116.43183333333	4.54
2026-04-19T01:26:52.350Z	33.157833333333	-115.9745	7.76
2026-04-19T01:23:27.680Z	39.142666666667	-123.03133333333	3.03
2026-04-19T01:22:28.550Z	19.271667480469	-155.34550476074	32.020000457764
2026-04-19T01:20:03.669Z	34.4185	-97.46316667	5.33
2026-04-19T01:18:09.030Z	36.285666666667	-89.5075	8.71
2026-04-19T01:17:48.390Z	54.092166666667	-166.02083333333	13.64

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2026-04-19T01:17:39.890Z	54.132333333333	-165.97883333333	1.36
2026-04-19T01:17:24.330Z	54.133166666667	-166.02116666667	6.24
2026-04-19T01:16:51.780Z	54.157333333333	-166.05366666667	9.63
2026-04-19T01:16:40.610Z	54.126666666667	-165.97533333333	10.48
2026-04-19T01:16:16.250Z	54.139	-165.95633333333	5.24
2026-04-19T01:15:55.610Z	32.101	-101.911	8.667
2026-04-19T01:15:54.570Z	54.123333333333	-165.96516666667	8.1
2026-04-19T01:14:34.743Z	54.057	-165.956	13.6
2026-04-19T00:52:11.720Z	34.581666666667	-117.78133333333	8.54
2026-04-19T00:45:54.485Z	39.2738	-119.1057	3.7038
2026-04-19T00:42:12.676Z	63.204	-150.6	130.3
2026-04-19T00:33:51.230Z	46.344833333333	-122.35516666667	16.57
2026-04-19T00:28:09.040Z	19.087999343872	-155.39416503906	45.290000915527
2026-04-19T00:23:23.170Z	35.54083333	-96.74866667	6.73
2026-04-19T00:21:14.208Z	61.958	-149.254	28.2
2026-04-19T00:18:31.790Z	19.293	-155.23433333333	1.34
2026-04-19T00:17:05.410Z	19.360000610352	-155.07766723633	3.4900000095367
2026-04-19T00:11:52.240Z	38.818832397461	-122.79516601562	3.2999999523163
2026-04-19T00:10:45.850Z	38.826332092285	-122.81183624268	1.289999961853
2026-04-19T00:09:06.120Z	38.835666666667	-122.81816666667	2.54
2026-04-19T00:05:33.406Z	57.3	-154.758	54.6
2026-04-19T00:04:20.215Z	1.1806	97.1907	32.68
2026-04-19T00:02:03.820Z	55.87	-159.734	3.01
2026-04-19T00:01:48.623Z	1.1591	96.9344	10
2026-04-18T23:58:04.372Z	63.069	-149.167	3.9
2026-04-18T23:56:48.171Z	-8.0771	-74.4626	150.862
2026-04-18T23:54:23.274Z	64.55	-150.53	12.7
2026-04-18T23:52:10.580Z	46.348666666667	-122.35816666667	16.4
2026-04-18T23:50:27.690Z	46.343333333333	-122.35183333333	16.58
2026-04-18T23:48:44.390Z	46.342833333333	-122.363	16.81
2026-04-18T23:45:39.680Z	46.3555	-122.36433333333	16.73
2026-04-18T23:38:06.830Z	38.814167022705	-122.77950286865	4.9000000953674
2026-04-18T23:36:44.130Z	38.822666666667	-122.80816666667	2.44
2026-04-18T23:32:34.620Z	35.5365	-117.37	8.28
2026-04-18T23:30:25.020Z	35.955666666667	-117.98266666667	2.59
2026-04-18T23:27:40.730Z	37.657333333333	-122.52516666667	9.37
2026-04-18T23:27:29.580Z	58.285166666667	-154.99516666667	2.93
2026-04-18T23:24:20.940Z	19.228500366211	-155.04533386231	43.909999847412
2026-04-18T23:18:43.330Z	33.7015	-116.71616666667	17.96
2026-04-18T23:18:23.553Z	32.105	-101.924	8.2275
2026-04-18T23:13:25.185Z	32.123	-101.491	8.1299
2026-04-18T23:04:24.956Z	64.984	-147.363	1.9
2026-04-18T23:04:15.640Z	31.667	-104.122	5.882
2026-04-18T22:58:21.630Z	18.124833333333	-66.364666666667	5.65
2026-04-18T22:55:58.460Z	52.3894	176.5052	10
2026-04-18T22:54:51.030Z	19.444833333333	-155.94166666667	46.35
2026-04-18T22:54:23.307Z	61.113	-140.073	9.9
2026-04-18T22:48:36.230Z	19.2025	-155.3745	30.42
2026-04-18T22:28:59.950Z	32.882666666667	-117.567	17
2026-04-18T22:28:21.290Z	34.001666666667	-117.19416666667	11.87
2026-04-18T22:26:43.250Z	38.835998535156	-122.81716918945	2.460000038147
2026-04-18T22:21:37.320Z	19.6765	-64.256166666667	49.65
2026-04-18T22:18:52.021Z	36.6284	70.7672	189.355

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2026-04-18T22:16:04.020Z	5.621	126.515	112.026
2026-04-18T22:16:01.363Z	60.841	-151.112	56.6
2026-04-18T22:15:55.895Z	32.106	-101.915	7.7148
2026-04-18T22:14:50.132Z	32.105	-101.909	8.0322
2026-04-18T22:09:25.250Z	19.746	-64.3775	34
2026-04-18T22:04:04.150Z	34.1215	-117.437	16.88
2026-04-18T22:03:45.891Z	60.482	-139.88	4.8
2026-04-18T22:01:03.620Z	63.174	-147.7	7.7
2026-04-18T21:58:40.270Z	17.921	-66.280166666667	15.35
2026-04-18T21:58:28.620Z	35.9805	-120.5345	1.77
2026-04-18T21:37:00.117Z	-2.4982	140.1131	27.947
2026-04-18T21:34:40.240Z	60.055666666667	-153.08233333333	2.61
2026-04-18T21:27:44.411Z	32.693	90.1828	10
2026-04-18T21:26:30.672Z	39.3253	-119.0449	8.3378
2026-04-18T21:26:11.258Z	60.467	-139.615	6.3
2026-04-18T21:02:40.981Z	39.3321	-119.0406	7.6272
2026-04-18T21:02:17.000Z	34.844	-120.522	3.56
2026-04-18T20:57:44.680Z	34.004333333333	-117.21366666667	4.05
2026-04-18T20:57:32.410Z	34.0045	-117.21616666667	4.13
2026-04-18T20:55:57.322Z	-32.4577	-177.734	10
2026-04-18T20:53:21.520Z	34	-117.19416666667	11.02
2026-04-18T20:49:08.130Z	36.7615	-98.06933333	7.67
2026-04-18T20:48:36.620Z	38.677666666667	-122.36483333333	6.77
2026-04-18T20:41:30.639Z	62.122	-150.53	2.3
2026-04-18T20:40:57.800Z	56.086833333333	-159.7475	4.11
2026-04-18T20:35:57.112Z	60.357	-152.24	82.6
2026-04-18T20:25:56.350Z	39.3025	-119.1115	9.4289
2026-04-18T20:14:18.150Z	38.82483291626	-122.764503479	2.0999999046326
2026-04-18T20:14:07.540Z	38.823501586914	-122.76550292969	2.1400001049042
2026-04-18T20:06:50.008Z	1.1159	96.9827	18
2026-04-18T19:56:24.152Z	-31.9656	-177.8591	10
2026-04-18T19:49:37.320Z	38.797164916992	-122.75949859619	3.960000038147
2026-04-18T19:47:56.515Z	53.5879	-166.4205	96.159
2026-04-18T19:46:53.383Z	-5.6271	147.0495	187.285
2026-04-18T19:41:01.110Z	39.241333333333	-123.199	5.59
2026-04-18T19:40:20.329Z	35.53833333	-96.7495	6.64
2026-04-18T19:38:53.300Z	39.292166666667	-111.20633333333	-2.44
2026-04-18T19:30:34.328Z	39.31	-119.0686	10.5949
2026-04-18T19:27:49.310Z	38.8235	-122.76583333333	2.2
2026-04-18T19:26:41.316Z	60.231	-151.234	56.6
2026-04-18T19:15:10.580Z	37.7915	-122.20533333333	9.34
2026-04-18T19:11:18.599Z	32.275	-101.92	8.7158
2026-04-18T19:09:06.623Z	61.357	-150.346	29.4
2026-04-18T19:03:53.710Z	38.833999633789	-122.81649780273	1.8999999761581
2026-04-18T18:53:08.100Z	57.091	-156.51	80.4
2026-04-18T18:51:09.590Z	39.2975	-111.21166666667	-2.1
2026-04-18T18:29:59.405Z	-32.3506	-178.1304	12
2026-04-18T18:25:13.895Z	56.202	-157.405	17
2026-04-18T18:24:54.073Z	31.4585	49.9419	10
2026-04-18T18:21:22.801Z	60.544	-139.814	13
2026-04-18T18:19:28.240Z	36.1165	-89.742666666667	6.26
2026-04-18T18:13:12.229Z	39.3125	-119.1192	9.501
2026-04-18T17:59:32.721Z	32.111	-102.144	4.6387

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2026-04-18T17:58:38.636Z	54.455	-161.791	7.5
2026-04-18T17:57:01.974Z	2.7049	-84.3846	10
2026-04-18T17:56:14.465Z	31.753	-103.834	7.7917
2026-04-18T17:54:41.415Z	54.753	-156.891	5
2026-04-18T17:50:59.980Z	39.834	-123.479	6.66
2026-04-18T17:47:54.430Z	33.765166666667	-116.1705	3.16
2026-04-18T17:43:09.000Z	38.832164764404	-122.81483459473	2.4900000095367
2026-04-18T17:42:18.940Z	38.830333333333	-122.81416666667	2.34
2026-04-18T17:39:47.623Z	60.584	-139.959	6.7
2026-04-18T17:35:14.288Z	61.357	-150.804	62.5
2026-04-18T17:25:15.397Z	63.56	-150.925	3.6
2026-04-18T17:25:08.420Z	36.7425	-121.39233333333	9.97
2026-04-18T17:16:18.339Z	60.569	-139.913	10.6
2026-04-18T17:15:30.509Z	31.756	-103.833	7.074
2026-04-18T16:55:05.620Z	38.7735	-122.73883333333	1.07
2026-04-18T16:53:02.457Z	-15.3048	-177.616	410.426
2026-04-18T16:46:20.830Z	38.4767	-116.5006	9.1423
2026-04-18T16:45:28.058Z	60.506	-139.908	6.4
2026-04-18T16:44:55.240Z	46.5415	-112.01683333333	11.59
2026-04-18T16:44:24.190Z	66.06	-150.04	7.3
2026-04-18T16:38:25.449Z	39.3311	-119.0361	8.679
2026-04-18T16:37:18.876Z	52.1868	176.4062	10.881
2026-04-18T16:35:26.650Z	38.825164794922	-122.85633087158	2.4800000190735
2026-04-18T16:33:56.847Z	31.589	-104.178	7.074
2026-04-18T16:31:04.580Z	38.757333333333	-122.70766666667	1.83
2026-04-18T16:30:25.360Z	60.429	-139.545	3.1
2026-04-18T16:28:18.640Z	61.337833333333	-152.09916666667	1.73
2026-04-18T16:26:32.280Z	35.955	-117.982	2.46
2026-04-18T16:22:13.850Z	33.222	-116.75916666667	10.15
2026-04-18T16:21:50.437Z	66.036	-149.966	2.9
2026-04-18T16:19:21.185Z	59.183	-153.576	95.9
2026-04-18T16:10:08.800Z	38.827667236328	-122.81183624268	0.99000000953674
2026-04-18T16:09:52.160Z	58.152666666667	-155.4105	1.38
2026-04-18T16:04:50.541Z	60.383	-150.728	31.5
2026-04-18T16:03:44.801Z	-32.0016	-178.1123	11.774
2026-04-18T16:01:50.353Z	-4.6081	153.502	115.568
2026-04-18T15:56:18.920Z	38.824165344238	-122.85683441162	2.2699999809265
2026-04-18T15:55:22.550Z	19.200834274292	-155.37266540527	30.409999847412
2026-04-18T15:47:04.560Z	33.164666666667	-116.527	15.01
2026-04-18T15:46:21.640Z	33.167	-116.52816666667	14.49
2026-04-18T15:43:46.401Z	61.197	-150.96	58.3
2026-04-18T15:43:20.770Z	37.300333333333	-122.081	3.69
2026-04-18T15:32:22.026Z	-12.8477	168.7656	611.454
2026-04-18T15:24:33.144Z	-37.0796	-97.243	10
2026-04-18T15:23:14.380Z	33.067333333333	-116.451	15.89
2026-04-18T15:21:00.901Z	32.107	-101.898	8.5205
2026-04-18T15:19:24.330Z	47.6075	-114.1985	4.54
2026-04-18T15:15:52.980Z	31.755	-103.829	7.6764
2026-04-18T15:11:44.252Z	39.3207	-119.0267	9.8398
2026-04-18T15:10:49.160Z	37.456166666667	-118.84966666667	6.35
2026-04-18T15:10:09.100Z	38.82500076294	-122.8553314209	2.2400000095367
2026-04-18T15:08:56.390Z	61.164	-140.12	8.2
2026-04-18T15:04:19.270Z	35.143666666667	-117.4175	2.55

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2026-04-18T15:03:01.272Z	-10.6593	161.552	58.805
2026-04-18T15:01:02.560Z	38.793998718262	-122.74716949463	3.289999961853
2026-04-18T15:00:52.612Z	31.757	-103.828	7.5226
2026-04-18T14:56:00.270Z	31.663	-104.291	8.5095
2026-04-18T14:54:17.084Z	61.728	-150.544	59.9
2026-04-18T14:48:40.070Z	62.934	-151.334	111.1
2026-04-18T14:45:33.836Z	61.353	-140.611	16
2026-04-18T14:45:19.000Z	58.748166666667	-153.61783333333	3
2026-04-18T14:38:51.917Z	61.236	-147.098	9.8
2026-04-18T14:35:13.956Z	66.044	-149.941	2
2026-04-18T14:32:58.770Z	33.150833333333	-116.5405	7.59
2026-04-18T14:26:11.219Z	28.2182	103.5182	10
2026-04-18T14:21:52.228Z	60.64	-143.633	30.6
2026-04-18T14:12:46.669Z	-32.0356	-177.8623	10
2026-04-18T14:12:11.876Z	59.959	-152.456	84.5
2026-04-18T14:08:00.432Z	61.85	-152.395	142.3
2026-04-18T14:07:55.710Z	38.825164794922	-122.85583496094	2.3099999427795
2026-04-18T14:06:47.060Z	60.231	-151.089	68.6
2026-04-18T14:05:01.402Z	7.1007	-75.3286	66.025
2026-04-18T14:03:39.476Z	39.3141	-119.0666	6.2889
2026-04-18T14:03:28.620Z	32.0415	-116.412	13.9
2026-04-18T13:58:34.440Z	38.82466506958	-122.85717010498	2.2699999809265
2026-04-18T13:49:10.740Z	34.057333333333	-117.05883333333	8.84
2026-04-18T13:44:00.892Z	60.971	-149.265	24.3
2026-04-18T13:42:29.560Z	-16.1051	-175.9454	109.282
2026-04-18T13:38:22.001Z	39.3153	-119.0658	7.0475
2026-04-18T13:29:34.830Z	38.788166046143	-122.75666809082	2.7699999809265
2026-04-18T13:27:15.271Z	-4.5157	153.5898	115.332
2026-04-18T13:26:59.150Z	-32.0511	-177.9414	10
2026-04-18T13:23:38.831Z	-32.0241	-178.0387	10
2026-04-18T13:22:57.670Z	33.639	-117.01383333333	13.76
2026-04-18T13:22:47.472Z	32.096	-101.892	8.5205
2026-04-18T13:16:31.530Z	33.714333333333	-117.528	8.47
2026-04-18T13:15:09.569Z	51.4562	-179.5842	37.657
2026-04-18T13:14:43.640Z	38.822834014893	-122.80616760254	2.3900001049042
2026-04-18T13:12:46.675Z	59.96	-152.426	85.2
2026-04-18T13:10:25.166Z	63.602	-147.521	72.8
2026-04-18T13:03:36.268Z	39.3166	-119.0629	0.0236
2026-04-18T12:52:45.472Z	60.476	-139.798	9
2026-04-18T12:49:46.180Z	60.026666666667	-153.0875	-0.59
2026-04-18T12:43:10.699Z	32.112	-102.158	6.1768
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2026-04-18T12:41:05.290Z	33.4085	-116.42083333333	11.11
2026-04-18T12:33:57.600Z	33.665333333333	-116.7725	10.76
2026-04-18T12:30:53.299Z	5.6624	125.501	236.71
2026-04-18T12:29:21.049Z	60.197	-159.114	6
2026-04-18T12:19:25.366Z	39.3093	-119.055	7.2918
2026-04-18T12:16:26.645Z	-32.0158	-178.0536	10
2026-04-18T12:15:54.930Z	32.902	-116.26183333333	8.87
2026-04-18T12:15:48.654Z	-31.8865	-178.1256	10
2026-04-18T12:14:21.550Z	33.6455	-117.0105	12.54
2026-04-18T12:10:31.530Z	38.808834075928	-122.81966400147	3.0599999427795
2026-04-18T12:05:43.716Z	-15.075	-173.2699	10

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2026-04-18T12:04:30.468Z	32.356	-102.113	8.7646
2026-04-18T12:01:20.487Z	15.0356	122.2694	10
2026-04-18T11:59:59.280Z	32.575166666667	-115.30183333333	18.99
2026-04-18T11:50:16.240Z	38.786834716797	-122.76850128174	3.0099999904633
2026-04-18T11:45:56.167Z	-31.8933	-178.1215	10
2026-04-18T11:44:30.620Z	32.078666666667	-116.4425	12.19
2026-04-18T11:39:53.830Z	33.642	-117.0135	13.28
2026-04-18T11:35:31.180Z	36.187333333333	-120.14233333333	4.47
2026-04-18T11:30:59.650Z	33.6565	-116.72983333333	15.51
2026-04-18T11:30:24.971Z	59.88	-141.054	15.7
2026-04-18T11:27:44.050Z	34.0065	-116.76533333333	12.47
2026-04-18T11:26:06.900Z	34.44883333	-97.50933333	2.52
2026-04-18T11:23:00.743Z	53.8114	-164.2989	29.308
2026-04-18T11:19:57.280Z	38.791332244873	-122.81316375732	4.3200001716614
2026-04-18T11:08:23.181Z	32.354	-102.094	7.7881
2026-04-18T11:07:20.300Z	38.823001861572	-122.80883026123	2.8199999332428
2026-04-18T11:04:56.721Z	0.3117	125.7149	35
2026-04-18T11:04:03.997Z	57.955	-156.07	140.9
2026-04-18T10:56:39.478Z	-31.9801	-178.0719	10
2026-04-18T10:53:43.396Z	66.062	-149.976	4
2026-04-18T10:53:35.005Z	-32.3036	-178.6408	10
2026-04-18T10:47:55.388Z	-32.0028	-178.0923	13
2026-04-18T10:42:34.393Z	10.1195	-77.1509	10
2026-04-18T10:37:57.102Z	28.854	-99.05	7.7708
2026-04-18T10:33:12.980Z	33.1705	-116.0425	3.55
2026-04-18T10:31:54.470Z	36.664	-117.43283333333	-1.31
2026-04-18T10:31:11.698Z	0.2069	125.6297	34.466
2026-04-18T10:28:29.322Z	57.029	-155.186	6
2026-04-18T10:25:41.007Z	60.437	-139.798	3
2026-04-18T10:25:27.355Z	-15.9744	-173.2748	34.568
2026-04-18T10:24:59.265Z	6.798	-73.0411	166.033
2026-04-18T10:23:40.919Z	0.2615	125.7654	35
2026-04-18T10:12:02.880Z	37.300833333333	-121.99133333333	8.57
2026-04-18T09:32:01.891Z	-15.2282	-173.2611	10
2026-04-18T09:31:45.799Z	59.036	-152.293	62.6
2026-04-18T09:29:58.804Z	60.312	-141.128	6.3
2026-04-18T09:28:16.147Z	-15.2272	-173.005	10
2026-04-18T09:27:00.111Z	37.0065	-104.9635	5
2026-04-18T09:25:49.773Z	-11.2076	164.1255	10
2026-04-18T09:21:41.907Z	60.739	-152.551	118.7
2026-04-18T09:20:36.730Z	38.772998809815	-122.73733520508	1.2699999809265
2026-04-18T09:04:54.970Z	45.358	-112.593	7.86
2026-04-18T08:55:08.940Z	61.178	-152.239	4.74
2026-04-18T08:51:55.440Z	36.0225	-117.81633333333	1.27
2026-04-18T08:49:29.325Z	24.9665	62.9227	10
2026-04-18T08:47:16.927Z	60.526	-139.828	6.6
2026-04-18T08:45:47.309Z	6.472	125.9238	150.863
2026-04-18T08:41:15.375Z	61.835	-150.702	55.6
2026-04-18T08:36:28.395Z	39.3097	-119.0606	8.9665
2026-04-18T08:12:16.895Z	60.452	-139.59	7.1
2026-04-18T08:11:06.419Z	35.16033333	-98.098	8.07
2026-04-18T08:10:28.905Z	63.26	-151.301	2
2026-04-18T08:04:22.100Z	60.000833333333	-153.11433333333	5.94

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2026-04-18T08:02:01.220Z	38.797668457031	-122.75749969482	1.0299999713898
2026-04-18T08:00:15.120Z	38.830833333333	-122.80216666667	1.54
2026-04-18T08:00:14.820Z	38.778833333333	-122.71416666667	1.65
2026-04-18T07:59:52.800Z	38.824501037598	-122.8065032959	2.3599998950958
2026-04-18T07:58:50.420Z	38.798000335693	-122.78133392334	3.2599999904633
2026-04-18T07:47:42.910Z	38.750999450684	-122.72833251953	0.74000000953674
2026-04-18T07:40:39.310Z	33.536166666667	-116.71383333333	6.11
2026-04-18T07:32:03.326Z	62.948	-148.482	59.3
2026-04-18T07:30:33.180Z	60.684833333333	-152.64066666667	10.33
2026-04-18T07:20:37.890Z	19.407333333333	-155.28516666667	0.56
2026-04-18T07:15:47.750Z	38.822666168213	-122.80783081055	2.75
2026-04-18T07:12:42.880Z	44.7215	-111.081	10.87
2026-04-18T07:12:12.090Z	44.723666666667	-111.088	11.07
2026-04-18T07:08:46.923Z	56.4729	-148.8782	10
2026-04-18T07:08:38.820Z	40.300833333333	-124.33933333333	8.74
2026-04-18T07:08:11.745Z	32.267	-101.966	6.3477
2026-04-18T06:55:48.170Z	32.165	-101.789	8.4229
2026-04-18T06:54:27.509Z	55.689	-160.731	125.6
2026-04-18T06:54:27.243Z	60.334	-151.963	87.7
2026-04-18T06:53:50.730Z	60.488666666667	-152.77533333333	-2.37
2026-04-18T06:53:14.060Z	19.266166687012	-155.38533020019	29.430000305176
2026-04-18T06:50:01.950Z	39.926833333333	-122.85383333333	10.57
2026-04-18T06:47:49.230Z	38.824333190918	-122.80716705322	2.6099998950958
2026-04-18T06:43:13.630Z	38.811	-122.80983333333	3.86
2026-04-18T06:43:11.810Z	37.59	-122.45933333333	9.45
2026-04-18T06:43:06.750Z	33.1935	-116.7305	10.85
2026-04-18T06:29:04.300Z	60.045833333333	-153.09116666667	0.19
2026-04-18T06:22:53.995Z	55.874	-158.695	1
2026-04-18T06:17:45.186Z	6.5146	60.2642	10
2026-04-18T06:13:19.130Z	60.467	-139.81	4.4
2026-04-18T06:09:27.248Z	43.3179	-126.8241	10
2026-04-18T06:08:11.038Z	39.3234	-119.0535	5.1355
2026-04-18T06:04:34.977Z	6.5279	60.2467	10
2026-04-18T06:02:52.300Z	35.993166666667	-121.03433333333	14.35
2026-04-18T05:59:58.529Z	6.4116	60.1996	10
2026-04-18T05:58:06.815Z	6.4698	60.1939	10
2026-04-18T05:54:40.980Z	17.934833333333	-66.788333333333	8.87
2026-04-18T05:54:30.884Z	36.5941	137.8377	10
2026-04-18T05:51:48.180Z	38.825332641602	-122.80283355713	2.7300000190735
2026-04-18T05:43:55.944Z	63.428	-149.883	110.9
2026-04-18T05:43:03.310Z	38.834999084473	-122.80033111572	2.0299999713898
2026-04-18T05:35:49.482Z	60.291	-152.323	97.6
2026-04-18T05:30:38.993Z	39.3045	-119.0708	8.7767
2026-04-18T05:28:44.730Z	38.836833333333	-122.7925	2.54
2026-04-18T05:24:37.990Z	60.431833333333	-152.645	22.32
2026-04-18T05:23:25.639Z	39.3132	-119.057	10.0837
2026-04-18T05:14:50.001Z	64.739	-146.905	5.1
2026-04-18T05:14:47.845Z	1.1244	126.2095	62.633
2026-04-18T05:12:29.470Z	19.476333333333	-155.59133333333	-1.07
2026-04-18T05:06:44.460Z	44.732833333333	-111.20433333333	10.97
2026-04-18T04:55:41.771Z	54.986	-160.581	23.3
2026-04-18T04:53:41.716Z	59.937	-152.885	121.5
2026-04-18T04:40:13.085Z	45.898	151.6669	35

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2026-04-18T04:37:13.155Z	-5.6283	130.0167	211.379
2026-04-18T04:36:33.320Z	38.822666168213	-122.80883026123	3.210000038147
2026-04-18T04:36:25.512Z	63.026	-150.491	101.9
2026-04-18T04:34:58.623Z	32.36	-102.105	8.7402
2026-04-18T04:29:44.805Z	60.584	-139.891	6.8
2026-04-18T04:28:13.568Z	38.5759	-116.0507	0
2026-04-18T04:27:11.694Z	32.105	-102.147	5.8838
2026-04-18T04:21:10.929Z	63.008	-150.354	87.6
2026-04-18T04:20:05.394Z	36.5963	137.8008	10
2026-04-18T04:17:03.300Z	44.798833333333	-110.85166666667	4.95
2026-04-18T04:07:32.460Z	61.481	-150.139	56.4
2026-04-18T04:06:49.414Z	-31.8517	-178.01	10
2026-04-18T04:01:39.711Z	39.3078	-119.1185	8.6521
2026-04-18T04:00:35.380Z	58.2465	-155.15566666667	4.28
2026-04-18T03:52:56.128Z	65.479	-144.863	4.7
2026-04-18T03:51:50.498Z	51.4061	-177.9001	58.3
2026-04-18T03:42:02.155Z	61.391	-150.697	52.9
2026-04-18T03:38:25.390Z	39.922	-120.41333333333	8.02
2026-04-18T03:37:28.350Z	39.917333333333	-120.41083333333	8.85
2026-04-18T03:29:14.110Z	33.483833333333	-116.58866666667	5.71
2026-04-18T03:16:13.222Z	36.5948	70.8201	196.578
2026-04-18T03:11:12.560Z	60.013833333333	-153.07033333333	0.02
2026-04-18T03:09:26.030Z	39.3131	-119.0542	8.9946
2026-04-18T03:03:23.360Z	63.296	-145.179	8.2
2026-04-18T02:55:30.130Z	57.913166666667	-155.9705	5.52
2026-04-18T02:54:20.435Z	36.5227	70.8653	200.678
2026-04-18T02:54:01.843Z	31.899	-102.084	6.0059
2026-04-18T02:49:16.590Z	38.837	-122.78183333333	1.89
2026-04-18T02:47:36.110Z	19.271499633789	-155.34832763672	31.430000305176
2026-04-18T02:46:11.648Z	60.582	-139.911	4.7
2026-04-18T02:44:04.186Z	58.392	-154.261	93
2026-04-18T02:36:25.650Z	38.770668029785	-122.7251663208	1.1900000572205
2026-04-18T02:36:04.015Z	58.487	-156.564	193.2
2026-04-18T02:33:33.120Z	58.231	-155.117	3.21
2026-04-18T02:32:35.200Z	34.059333333333	-117.27683333333	15.77
2026-04-18T02:32:13.696Z	57.138	-155.031	14.8
2026-04-18T02:29:41.405Z	31.342	-103.087	2.511
2026-04-18T02:29:34.530Z	34.029166666667	-116.99283333333	11.63
2026-04-18T02:26:37.820Z	18.049333333333	-66.78	17.93
2026-04-18T02:22:15.490Z	32.0352	-93.3774	9.415
2026-04-18T02:20:18.350Z	37.535	-113.191	2.39
2026-04-18T02:18:17.470Z	52.2249	176.3244	17.682
2026-04-18T02:14:34.165Z	1.3682	126.1551	35
2026-04-18T02:14:05.730Z	38.817166666667	-122.81883333333	2.58
2026-04-18T02:12:21.485Z	39.3079	-119.116	2.8852
2026-04-18T02:11:42.540Z	38.819831848145	-122.81183624268	3.0299999713898
2026-04-18T02:08:08.346Z	-20.9594	-68.2593	121.245
2026-04-18T01:59:30.821Z	39.3175	-119.0629	6.2168
2026-04-18T01:50:01.860Z	37.195333333333	-113.55833333333	3.1
2026-04-18T01:45:41.350Z	38.785999298096	-122.77649688721	3.2200000286102
2026-04-18T01:44:35.677Z	39.313	-119.0636	5.2246
2026-04-18T01:34:40.574Z	31.734	-104.106	7.8558
2026-04-18T01:31:33.785Z	53.928	-164.57	37.3

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2026-04-18T01:27:51.850Z	36.017166666667	-117.81383333333	1.36
2026-04-18T01:17:08.787Z	31.673	-104.483	6.0999
2026-04-18T01:08:47.180Z	38.837333679199	-122.77983093262	2.3099999427795
2026-04-18T01:07:45.077Z	60.091	-147.182	16.3
2026-04-18T00:59:07.340Z	38.799167633057	-122.79483032227	3.3800001144409
2026-04-18T00:57:52.490Z	49.237666666667	-119.98333333333	-0.54
2026-04-18T00:47:40.311Z	51.2162	-178.5114	37.294
2026-04-18T00:43:31.947Z	61.502	-151.559	81.6
2026-04-18T00:37:16.800Z	32.973833333333	-115.53633333333	11.07
2026-04-18T00:36:58.069Z	39.3014	-119.115	9.4684
2026-04-18T00:36:38.240Z	38.836	-123.00966666667	4.89
2026-04-18T00:36:09.330Z	38.780166666667	-122.726	1.42
2026-04-18T00:30:08.450Z	38.835666666667	-123.009	5.3
2026-04-18T00:28:22.084Z	45.3642	150.9553	38.202
2026-04-18T00:22:11.890Z	39.9235	-120.40633333333	9.32
2026-04-18T00:21:13.954Z	39.3264	-119.0513	6.6822
2026-04-18T00:19:50.580Z	39.921666666667	-120.42266666667	9.29
2026-04-18T00:18:59.390Z	35.731166666667	-117.56366666667	7.47
2026-04-18T00:18:24.760Z	39.918833333333	-120.41566666667	3.25
2026-04-18T00:12:14.900Z	53.840666666667	-166.90466666667	5.18
2026-04-18T00:12:04.940Z	53.840333333333	-166.91	5.95
2026-04-18T00:07:13.430Z	38.828834533691	-122.85583496094	2.5
2026-04-18T00:06:13.430Z	38.810166666667	-122.82066666667	3.15
2026-04-18T00:02:07.749Z	31.733	-104.113	7.4969
2026-04-17T23:59:26.890Z	39.917833333333	-120.4125	9.28
2026-04-17T23:56:31.497Z	31.736	-104.113	7.6508
2026-04-17T23:53:39.190Z	33.891	-116.20966666667	8.36
2026-04-17T23:50:56.290Z	38.833333333333	-122.8065	1.98
2026-04-17T23:50:50.040Z	62.013833333333	-144.16533333333	17.02
2026-04-17T23:47:10.980Z	46.504833333333	-122.56383333333	-0.53
2026-04-17T23:46:35.150Z	62.027833333333	-144.31433333333	14.81
2026-04-17T23:44:33.868Z	60.528	-139.734	4.7
2026-04-17T23:42:07.790Z	38.797332763672	-122.75483703613	1.8999999761581
2026-04-17T23:37:41.745Z	39.3351	-119.0239	8.5396
2026-04-17T23:29:38.089Z	1.2934	126.2705	35
2026-04-17T23:27:34.807Z	1.3072	126.1854	35
2026-04-17T23:23:30.149Z	32.359	-102.104	8.4229
2026-04-17T23:21:27.212Z	0.0471	123.7874	120.399
2026-04-17T23:17:48.031Z	58.444	-152.474	49.2
2026-04-17T23:17:02.850Z	48.419333333333	-123.56333333333	-0.21
2026-04-17T23:15:05.069Z	-24.9149	-68.2097	126.28
2026-04-17T23:09:43.093Z	59.722	-150.738	35.9
2026-04-17T23:00:13.760Z	33.4585	-116.56916666667	11.96
2026-04-17T22:58:09.100Z	40.609666666667	-124.07366666667	16.21
2026-04-17T22:55:38.830Z	35.303833333333	-120.92166666667	4.62
2026-04-17T22:42:56.290Z	60.040666666667	-153.0345	1.6
2026-04-17T22:36:41.297Z	-32.7865	-178.4953	10
2026-04-17T22:35:57.890Z	38.789333343506	-122.79983520508	0.5799999833107
2026-04-17T22:29:16.549Z	58.983	-151.882	52.1
2026-04-17T22:25:06.790Z	33.683333333333	-116.77133333333	13.69
2026-04-17T22:22:54.690Z	33.678166666667	-116.77383333333	13.69
2026-04-17T22:19:51.940Z	37.4287	-117.6486	3.0607
2026-04-17T22:19:20.867Z	-6.2079	131.2785	65.339

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2026-04-17T22:14:56.224Z	31.335	-103.592	6.7407
2026-04-17T22:08:33.433Z	30.9265	-41.7287	10
2026-04-17T22:06:30.965Z	38.1708	-117.8328	5.0483
2026-04-17T22:04:32.791Z	57.868	-136.637	10
2026-04-17T22:04:10.220Z	38.794166564941	-122.76149749756	0.77999997138977
2026-04-17T22:02:30.251Z	39.2977	-119.122	9.0309
2026-04-17T21:59:43.390Z	60.003666666667	-153.00466666667	1.44
2026-04-17T21:58:08.170Z	38.830666666667	-122.8145	2.49
2026-04-17T21:49:17.190Z	35.857833333333	-117.68933333333	8.15
2026-04-17T21:46:31.206Z	-5.9716	148.5258	97.801
2026-04-17T21:39:44.725Z	60.142	-147.211	18.1
2026-04-17T21:35:47.300Z	58.3025	-154.989	2.77
2026-04-17T21:35:04.857Z	39.3017	-119.1215	7.9585
2026-04-17T21:30:10.270Z	48.088166666667	-121.939	-0.41
2026-04-17T21:24:16.380Z	39.920833333333	-120.41416666667	7.83
2026-04-17T21:23:09.082Z	56.955	-155.241	7.9
2026-04-17T21:20:15.590Z	35.773666666667	-117.5465	7.16
2026-04-17T21:16:40.550Z	37.002166666667	-119.8055	-0.14
2026-04-17T21:12:54.601Z	51.8818	176.2776	10
2026-04-17T21:10:16.490Z	33.5715	-116.59216666667	13.36
2026-04-17T21:07:51.797Z	-20.4017	-68.8073	99.114
2026-04-17T21:06:30.374Z	32.764	-100.666	7.7393
2026-04-17T21:01:31.316Z	32.758	-100.677	4.0283
2026-04-17T21:01:27.730Z	46.543333333333	-122.9745	-0.42
2026-04-17T21:01:05.744Z	39.312	-119.0767	5.7968
2026-04-17T21:00:05.064Z	52.1174	-175.7443	144.99
2026-04-17T20:52:26.389Z	-32.1948	-178.0282	10
2026-04-17T20:51:19.290Z	60.025666666667	-153.0835	1.3
2026-04-17T20:51:08.855Z	51.3915	160.178	9.092
2026-04-17T20:40:26.850Z	37.461833333333	-121.796	10.32
2026-04-17T20:39:49.330Z	38.788501739502	-122.75700378418	2.5999999046326
2026-04-17T20:38:47.940Z	34.191	-118.5575	18.13
2026-04-17T20:34:15.750Z	33.2275	-117.17766666667	-0.33
2026-04-17T20:33:55.870Z	47.898166666667	-118.9585	-0.64
2026-04-17T20:28:41.508Z	32.766	-100.67	7.0557
2026-04-17T20:26:17.720Z	54.5685	-164.4185	5.53
2026-04-17T20:18:18.620Z	60.011	-153.0455	-0.56
2026-04-17T20:16:43.605Z	59.793	-150.883	47
2026-04-17T20:11:37.920Z	60.475333333333	-152.62766666667	8.2
2026-04-17T20:01:05.160Z	49.145833333333	-122.15983333333	-0.82
2026-04-17T19:56:48.230Z	58.244333333333	-155.05816666667	4.06
2026-04-17T19:44:45.077Z	39.3029	-119.125	8.2084
2026-04-17T19:44:01.670Z	19.268333435059	-155.35516357422	30.719999313354
2026-04-17T19:31:14.460Z	38.817165374756	-122.76499938965	1.6599999666214
2026-04-17T19:25:35.410Z	36.5645	-89.580166666667	5.64
2026-04-17T19:23:40.300Z	35.057333333333	-118.3445	-0.84
2026-04-17T19:22:47.477Z	32.475	-102.006	9.0088
2026-04-17T19:12:07.840Z	38.792999267578	-122.77816772461	3.5899999141693
2026-04-17T19:11:55.330Z	49.293333333333	-122.63433333333	-0.51
2026-04-17T19:10:02.672Z	54.549	-160.058	10.2
2026-04-17T19:09:32.844Z	60.446	-139.529	2.9
2026-04-17T19:02:44.482Z	59.944	-151.436	44.1
2026-04-17T18:57:11.750Z	34.9895	-118.19533333333	-0.91

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2026-04-17T18:53:02.739Z	55.929	-159.713	16.4
2026-04-17T18:51:02.940Z	32.081	-103.674	8.6121
2026-04-17T18:50:23.210Z	19.488166666667	-155.56666666667	0.03
2026-04-17T18:44:27.840Z	55.8785	-159.63933333333	13.24
2026-04-17T18:36:10.550Z	38.824501037598	-122.76566314697	2.170000076294
2026-04-17T18:35:52.677Z	62.688	-149.8	14.3
2026-04-17T18:32:19.186Z	59.545	-153.046	85.8
2026-04-17T18:30:29.080Z	38.833999633789	-122.78150177002	2.0899999141693
2026-04-17T18:28:09.059Z	66.681	-150.631	6
2026-04-17T18:16:47.460Z	60.003	-153.18383333333	7.82
2026-04-17T18:16:23.782Z	60.301	-143.129	2.5
2026-04-17T18:15:07.430Z	37.416333333333	-118.51866666667	7.56
2026-04-17T18:08:32.360Z	45.261166666667	-123.44216666667	-0.54
2026-04-17T18:07:41.619Z	60.394	-139.474	0.7
2026-04-17T17:57:44.780Z	33.059833333333	-114.987	-0.21
2026-04-17T17:56:45.490Z	38.827331542969	-122.81900024414	3.8800001144409
2026-04-17T17:55:39.073Z	53.354	-165.135	14.9
2026-04-17T17:42:43.510Z	38.81916809082	-122.82116699219	2.5999999046326
2026-04-17T17:38:55.910Z	38.833499908447	-122.7825012207	2.2699999809265
2026-04-17T17:38:30.150Z	43.0045	-123.965	-0.54
2026-04-17T17:32:25.195Z	59.918	-152.406	79.9
2026-04-17T17:29:24.730Z	38.820331573486	-122.81150054932	3.1199998855591
2026-04-17T17:29:10.489Z	59.903	-152.363	76.5
2026-04-17T17:19:17.079Z	60.209	-143.135	8.7
2026-04-17T17:14:40.580Z	32.849833333333	-117.46366666667	17.7
2026-04-17T17:13:49.494Z	64.09	-150.247	1.5
2026-04-17T17:10:07.050Z	18.6148	-101.4297	85.232
2026-04-17T17:09:25.080Z	55.9295	-159.54783333333	27.67
2026-04-17T17:04:05.340Z	56.161166666667	-159.78383333333	5.92
2026-04-17T17:02:41.740Z	38.815334320068	-122.81600189209	3.1800000667572
2026-04-17T16:59:21.146Z	62.964	-149.331	67.9
2026-04-17T16:55:38.140Z	36.932	-121.54216666667	4.32
2026-04-17T16:47:24.430Z	55.873166666667	-159.81133333333	-2.96
2026-04-17T16:41:04.292Z	60.195	-152.602	89.6
2026-04-17T16:34:15.112Z	60.491	-152.73	5
2026-04-17T16:33:07.722Z	53.626	-165.0106	10
2026-04-17T16:31:39.840Z	47.209666666667	-123.35833333333	14.83
2026-04-17T16:29:15.200Z	19.48	-155.58116666667	-1.04
2026-04-17T16:18:19.731Z	60.579	-139.937	11.6
2026-04-17T16:17:55.220Z	38.792667388916	-122.77950286865	3.5599999427795
2026-04-17T16:16:21.050Z	55.984833333333	-159.724	11.15
2026-04-17T16:15:36.792Z	39.3288	-119.043	8.3762
2026-04-17T16:10:29.943Z	60.083	-152.472	98.1
2026-04-17T16:05:06.093Z	60.184	-150.991	69.2
2026-04-17T16:02:45.420Z	38.791999816895	-122.75050354004	3.2799999713898
2026-04-17T15:59:39.540Z	19.279333114624	-155.35282897949	30.639999389648
2026-04-17T15:53:17.480Z	61.644	-150.846	62.1
2026-04-17T15:50:42.260Z	18.076666666667	-66.937333333333	19.2
2026-04-17T15:49:24.942Z	54.875	-160.808	19.8
2026-04-17T15:49:14.600Z	35.891	-117.72233333333	6.3
2026-04-17T15:39:02.328Z	60.228	-153.147	139.6
2026-04-17T15:36:32.822Z	58.765	-153.92	15.4
2026-04-17T15:36:30.680Z	38.829334259033	-122.81716918945	1.6900000572205

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2026-04-17T15:20:21.399Z	56.744	-155.267	28.4
2026-04-17T15:18:12.547Z	31.624	-104.526	7.1765
2026-04-17T15:11:40.510Z	38.818166666667	-122.82683333333	2.38
2026-04-17T15:11:00.100Z	46.868166666667	-121.93716666667	4.9
2026-04-17T15:08:41.550Z	44.626833333333	-110.6695	5.91
2026-04-17T15:05:27.754Z	59.079	-153.018	67.6
2026-04-17T15:03:28.920Z	33.000666666667	-116.47116666667	10.1
2026-04-17T14:58:29.690Z	48.105	-122.688	25.41
2026-04-17T14:50:06.560Z	38.438166666667	-122.70283333333	8.43
2026-04-17T14:49:26.486Z	1.8023	127.3648	123.511
2026-04-17T14:35:38.527Z	31.972	-103.315	6.9714
2026-04-17T14:28:35.800Z	19.120666503906	-155.37049865723	25.729999542236
2026-04-17T14:28:10.498Z	60.415	-139.564	7
2026-04-17T14:27:03.770Z	35.891	-117.72366666667	6.04
2026-04-17T14:26:37.154Z	39.3199	-119.0591	7.1637
2026-04-17T14:24:25.880Z	35.860833333333	-79.881333333333	2.34
2026-04-17T14:15:20.940Z	51.922333333333	-177.16	7.71
2026-04-17T14:15:05.100Z	51.921166666667	-177.14383333333	5.01
2026-04-17T14:12:24.100Z	19.184	-155.49533333333	30.62
2026-04-17T14:10:15.897Z	32.471	-102.006	7.9346
2026-04-17T14:04:41.438Z	39.3091	-119.0719	9.8431
2026-04-17T14:03:59.644Z	28.876	-99.043	8.9792
2026-04-17T14:03:05.470Z	46.179833333333	-122.51183333333	20.31
2026-04-17T14:03:04.629Z	35.4235	-98.16383333	6.03
2026-04-17T14:02:10.830Z	60.053	-153.05666666667	3.1
2026-04-17T13:56:44.720Z	38.762166666667	-122.72366666667	2.03
2026-04-17T13:51:15.140Z	32.7365	140.0609	127.576
2026-04-17T13:49:26.400Z	39.3346	-119.0213	8.1779
2026-04-17T13:47:45.560Z	37.141666666667	-121.52033333333	8.35
2026-04-17T13:41:24.190Z	60.518333333333	-152.7885	2.86
2026-04-17T13:34:27.073Z	39.3165	-119.0617	8.1964
2026-04-17T13:33:23.676Z	60.534	-139.958	11.1
2026-04-17T13:31:22.426Z	61.227	-147.075	7.2
2026-04-17T13:27:41.774Z	60.174	-152.679	111
2026-04-17T13:27:09.200Z	35.856166666667	-79.869333333333	0.05
2026-04-17T13:24:25.437Z	67.224	-153.678	5
2026-04-17T13:16:05.770Z	17.969	-66.9755	15.29
2026-04-17T13:13:15.088Z	51.1948	-179.123	28.079
2026-04-17T13:09:05.909Z	31.763	-104.15	6.3562
2026-04-17T13:03:42.170Z	34.839166666667	-116.41016666667	1.33
2026-04-17T12:52:03.510Z	54.5625	-163.52933333333	12.76
2026-04-17T12:50:46.954Z	31.763	-104.152	6.2537
2026-04-17T12:47:22.168Z	34.698	25.8279	10
2026-04-17T12:44:48.809Z	32.359	-102.098	8.374
2026-04-17T12:39:39.790Z	56.0405	-159.75383333333	8.23
2026-04-17T12:39:26.696Z	13.3223	-44.7899	10
2026-04-17T12:37:12.264Z	50.2781	156.5772	70.313
2026-04-17T12:36:36.460Z	60.0505	-153.08133333333	1.12
2026-04-17T12:32:23.210Z	35.658	-117.55416666667	7.9
2026-04-17T12:21:55.330Z	33.343	-116.8165	5.61
2026-04-17T12:14:10.450Z	38.817665100098	-122.79250335693	3.3399999141693
2026-04-17T11:52:41.691Z	61.443	-150.433	11.7
2026-04-17T11:51:06.143Z	-31.5796	-178.1957	35

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2026-04-17T11:49:44.310Z	44.244333333333	-110.792	3.75
2026-04-17T11:37:03.640Z	38.813499450684	-122.80500030518	2.039999961853
2026-04-17T11:36:53.507Z	60.481	-139.95	8.8
2026-04-17T11:22:00.441Z	31.646	-104.422	7.6379
2026-04-17T11:20:46.783Z	31.654	-104.408	6.0999
2026-04-17T11:20:26.420Z	33.942833333333	-116.892	4.57
2026-04-17T11:16:33.418Z	11.8458	125.334	67.63
2026-04-17T11:16:05.568Z	62.869	-150.88	92.2
2026-04-17T11:15:12.283Z	17.8808	-76.6286	10
2026-04-17T11:12:45.760Z	44.242666666667	-110.79816666667	3.82
2026-04-17T11:10:13.006Z	32.365	-101.918	5.9326
2026-04-17T11:06:21.680Z	38.815166473389	-122.80200195312	0.10999999940395
2026-04-17T11:06:06.620Z	35.861666666667	-79.868833333333	0.08
2026-04-17T11:04:06.835Z	-24.144	-67.0703	210.485
2026-04-17T10:51:19.730Z	38.833999633789	-122.80083465576	2.2400000095367
2026-04-17T10:47:33.887Z	61.7	-149.785	34
2026-04-17T10:45:44.128Z	59.675	-152.534	80.4
2026-04-17T10:36:42.380Z	56.031833333333	-159.44883333333	5.54
2026-04-17T10:31:13.432Z	36.7242	74.5216	10
2026-04-17T10:27:44.178Z	36.7703	-116.2519	8.4816
2026-04-17T10:27:21.000Z	19.388500213623	-155.49133300781	7.6100001335144
2026-04-17T10:22:08.514Z	60.472	-139.816	4.3
2026-04-17T10:21:16.033Z	0.7142	126.3355	35
2026-04-17T10:19:24.850Z	51.803333333333	-178.797	8.79
2026-04-17T10:09:09.150Z	19.952333333333	-155.39516666667	10.53
2026-04-17T10:09:05.743Z	60.95	-151.338	73.5
2026-04-17T10:05:03.452Z	31.328	-103.691	7.3303
2026-04-17T10:03:53.294Z	61.214	-150.521	50.2
2026-04-17T09:59:34.213Z	28.979	-97.987	7.9607
2026-04-17T09:57:27.251Z	60.5006	-139.8095	5
2026-04-17T09:55:19.800Z	34.193166666667	-117.47433333333	2.5
2026-04-17T09:54:32.119Z	60.058	-152.882	119.4
2026-04-17T09:27:19.840Z	32.666333333333	-115.665	11.55
2026-04-17T09:27:09.490Z	34.0435	-117.05716666667	14.03
2026-04-17T09:26:01.407Z	60.487	-140.01	10.7
2026-04-17T09:25:22.190Z	51.781833333333	-178.871	11.6
2026-04-17T09:19:41.878Z	63.164	-147.703	6.7
2026-04-17T09:05:06.020Z	47.910166666667	-122.0935	20.81
2026-04-17T09:03:24.180Z	33.875333333333	-116.84133333333	12.32
2026-04-17T09:02:05.824Z	52.695	-167.372	21.5
2026-04-17T09:00:42.424Z	57.631	-152.795	0.9
2026-04-17T08:57:04.121Z	54.551	-160.247	0.9
2026-04-17T08:53:37.462Z	26.4175	96.0185	112.016
2026-04-17T08:52:35.590Z	33.242666666667	-116.67816666667	6.71
2026-04-17T08:50:30.590Z	32.354	-102.102	8.6182
2026-04-17T08:48:15.130Z	51.803833333333	-178.77633333333	7.51
2026-04-17T08:33:17.693Z	60.529	-139.873	6.2
2026-04-17T08:25:29.752Z	59.201	-151.992	63.4
2026-04-17T08:20:26.470Z	33.264666666667	-116.4275	4.75
2026-04-17T08:16:18.750Z	38.8135	-122.92583333333	5.35
2026-04-17T08:13:46.470Z	51.773666666667	-178.858	16.84
2026-04-17T08:12:25.540Z	46.209833333333	-122.16683333333	4.56
2026-04-17T08:11:24.895Z	32.086	-102.213	6.8848

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2026-04-17T08:11:19.520Z	35.9325	-117.76416666667	8.76
2026-04-17T08:04:40.990Z	64.39	-149.832	3.5
2026-04-17T08:04:09.530Z	19.3035	-155.21316666667	7.65
2026-04-17T08:03:54.653Z	56	-159.845	5.9
2026-04-17T08:00:45.910Z	36.553666666667	-89.596333333333	6.31
2026-04-17T07:58:25.810Z	38.795333333333	-122.78183333333	3.81
2026-04-17T07:45:45.470Z	34.010666666667	-117.178	10.38
2026-04-17T07:45:02.740Z	18.0035	-67.096166666667	18.24
2026-04-17T07:42:20.265Z	-15.1402	167.3678	123.604
2026-04-17T07:41:29.368Z	31.672	-104.465	6.0999
2026-04-17T07:41:14.980Z	53.871666666667	-166.777	7.12
2026-04-17T07:28:03.173Z	-3.4051	138.6235	71.73
2026-04-17T07:26:12.427Z	60.54	-139.881	13.1
2026-04-17T07:22:11.985Z	32.449	-102.121	6.7139
2026-04-17T07:20:59.510Z	34.039	-116.96783333333	13.33
2026-04-17T07:20:42.140Z	38.836334228516	-122.78900146484	1.7999999523163
2026-04-17T07:12:02.781Z	56.98	-156.195	69
2026-04-17T07:06:39.990Z	44.281166666667	-115.16533333333	0.14
2026-04-17T07:06:04.320Z	34.039333333333	-116.97116666667	12.75
2026-04-17T07:04:03.410Z	34.0345	-116.96733333333	13.05
2026-04-17T07:03:23.730Z	53.871333333333	-166.77783333333	7.13
2026-04-17T07:03:02.250Z	19.310166666667	-155.22216666667	0.35
2026-04-17T06:56:55.440Z	34.034166666667	-117.12383333333	6.8
2026-04-17T06:54:50.530Z	53.870166666667	-166.769	7.39
2026-04-17T06:54:21.880Z	53.8695	-166.782	5.37
2026-04-17T06:49:01.601Z	58.836	-143.355	63.3
2026-04-17T06:47:16.905Z	9.6712	125.7062	120.188
2026-04-17T06:43:51.290Z	61.334333333333	-152.24216666667	0.64
2026-04-17T06:38:08.594Z	32.466	-102.011	8.5449
2026-04-17T06:32:02.560Z	33.2585	-116.30916666667	12.34
2026-04-17T06:28:43.030Z	46.492833333333	-122.41516666667	20.13
2026-04-17T06:27:35.310Z	17.975666666667	-66.950333333333	6.63
2026-04-17T06:27:20.410Z	33.8845	-116.1725	5.08
2026-04-17T06:25:38.663Z	59.113	-152.674	85
2026-04-17T06:25:31.940Z	55.952333333333	-159.82866666667	2.55
2026-04-17T06:19:48.509Z	-31.4474	-69.3163	120.379
2026-04-17T06:18:08.090Z	17.9235	-66.974666666667	15.22
2026-04-17T06:12:39.630Z	38.816333770752	-122.80716705322	2.170000076294
2026-04-17T06:08:07.204Z	60.445	-139.934	12.8
2026-04-17T06:08:03.220Z	58.2885	-154.97633333333	3.6
2026-04-17T06:04:31.060Z	38.825164794922	-122.81233215332	1.9900000095367
2026-04-17T06:02:49.660Z	19.257499694824	-155.38900756836	32.330001831055
2026-04-17T06:00:38.879Z	60.38	-147.799	16.5
2026-04-17T05:48:03.867Z	28.86	-99.049	8.3702
2026-04-17T05:47:28.070Z	38.315833333333	-122.40383333333	5.89
2026-04-17T05:46:50.920Z	33.026333333333	-116.41116666667	10.37
2026-04-17T05:46:42.930Z	38.826168060303	-122.83166503906	2.2599999904633
2026-04-17T05:45:27.770Z	60.003666666667	-153.0385	5.2
2026-04-17T05:42:55.250Z	58.280833333333	-154.93983333333	4.44
2026-04-17T05:41:21.151Z	32.248	-102.205	5.2002
2026-04-17T05:40:33.968Z	60.758	-151.098	68.6
2026-04-17T05:32:01.270Z	38.844	-122.82533333333	1.66
2026-04-17T05:31:25.260Z	38.842998504639	-122.82516479492	1.9700000286102

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2026-04-17T05:28:52.590Z	51.766333333333	-178.69616666667	21.17
2026-04-17T05:25:49.310Z	35.931166666667	-117.76166666667	10.22
2026-04-17T05:23:00.720Z	59.894	-151.843	74.8
2026-04-17T05:21:25.110Z	19.363833333333	-155.08183333333	5.95
2026-04-17T05:20:37.243Z	17.742	145.8537	138.986
2026-04-17T05:07:12.190Z	52.313833333333	-174.11166666667	8.07
2026-04-17T05:04:00.231Z	54.874	-160.239	181.4
2026-04-17T05:03:25.480Z	33.470833333333	-116.55633333333	10.96
2026-04-17T05:03:19.910Z	35.555	-120.78533333333	5.21
2026-04-17T04:59:17.780Z	35.933333333333	-117.765	9.52
2026-04-17T04:55:57.092Z	32.462	-102.034	9.0088
2026-04-17T04:53:06.880Z	33.469333333333	-116.557	10.98
2026-04-17T04:47:07.590Z	39.926833333333	-120.41416666667	7.97
2026-04-17T04:38:56.367Z	62.621	-149.161	67.4
2026-04-17T04:36:05.905Z	31.9925	-93.5278	5
2026-04-17T04:27:41.380Z	38.481333333333	-112.90433333333	1.59
2026-04-17T04:24:45.857Z	32.356	-102.1	8.7158
2026-04-17T04:24:04.870Z	33.268833333333	-116.414	5.07
2026-04-17T04:17:43.520Z	60.008833333333	-153.06016666667	1.35
2026-04-17T04:13:51.190Z	38.836498260498	-122.79933166504	2.1199998855591
2026-04-17T03:56:53.920Z	36.3925	-120.39016666667	7.84
2026-04-17T03:55:12.610Z	38.794334411621	-122.77966308594	3.1900000572205
2026-04-17T03:54:26.808Z	-18.3028	-71.3997	38.05
2026-04-17T03:50:19.774Z	32.085	-102.211	8.0322
2026-04-17T03:48:41.365Z	62.943	-151.268	111.5
2026-04-17T03:46:49.796Z	32.01	-103.229	5.5103
2026-04-17T03:46:31.080Z	36.3935	-120.38783333333	8.35
2026-04-17T03:38:17.773Z	61.835	-150.188	27.1
2026-04-17T03:36:57.970Z	58.627	-154.33833333333	3.94
2026-04-17T03:31:17.950Z	60.559	-139.795	6.5
2026-04-17T03:27:16.309Z	65.248	-148.974	1.9
2026-04-17T03:24:16.430Z	45.906833333333	-121.96883333333	1.37
2026-04-17T03:07:55.752Z	31.588	-102.111	8.4229
2026-04-17T03:04:47.516Z	32.136	-101.084	7.8369
2026-04-17T03:04:38.160Z	38.825666666667	-122.83133333333	2.45
2026-04-17T02:54:05.580Z	38.842498779297	-122.88033294678	2.170000076294
2026-04-17T02:53:40.870Z	38.829833984375	-122.78616333008	5.539999961853
2026-04-17T02:51:24.137Z	-5.1449	154.1545	430.772
2026-04-17T02:45:38.370Z	60.048666666667	-153.09233333333	-0.77
2026-04-17T02:39:17.770Z	38.836498260498	-122.79033660889	2.0199999809265
2026-04-17T02:38:34.244Z	-31.5443	-66.8018	122.574
2026-04-17T02:35:41.719Z	32.107	-101.898	8.7646
2026-04-17T02:22:45.864Z	40.5723	-119.7542	11.5971
2026-04-17T02:08:55.820Z	38.779335021973	-122.72716522217	1.6299999952316
2026-04-17T01:55:39.220Z	19.275999069214	-155.44200134277	0.029999999329448
2026-04-17T01:46:59.550Z	38.853668212891	-122.7825012207	5.5500001907349
2026-04-17T01:37:34.675Z	6.7502	-73.0368	162.893
2026-04-17T01:37:12.552Z	61.747	-151.888	106
2026-04-17T01:35:38.080Z	38.791831970215	-122.80383300781	3.460000038147
2026-04-17T01:30:14.860Z	60.049833333333	-153.0785	0.82
2026-04-17T01:27:21.242Z	62.305	-150.825	73.6
2026-04-17T01:18:45.790Z	38.837333679199	-122.80066680908	2.2200000286102
2026-04-17T01:17:02.050Z	38.837833404541	-122.8004989624	2.1099998950958

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2026-04-17T01:12:23.360Z	38.819831848145	-122.79550170898	3.1600000858307
2026-04-17T01:09:49.283Z	65.255	-148.962	11.4
2026-04-17T01:08:33.563Z	60.049	-140.237	1.4
2026-04-17T01:03:02.743Z	31.676	-104.485	6.3562
2026-04-17T01:00:15.200Z	60.020833333333	-153.06	7.69
2026-04-17T00:58:02.096Z	16.6908	-95.7614	54.896
2026-04-17T00:56:41.082Z	63.095	-151.434	2.3
2026-04-17T00:56:17.350Z	33.863333333333	-118.17683333333	18.23
2026-04-17T00:55:25.913Z	55.183	-159.51	23.8
2026-04-17T00:54:35.170Z	18.507	-65.584833333333	89.64
2026-04-17T00:46:30.180Z	38.837666666667	-122.79983333333	2.53
2026-04-17T00:45:18.030Z	35.858	-79.869666666667	0.08
2026-04-17T00:39:26.530Z	38.807834625244	-122.81666564941	2.9300000667572
2026-04-17T00:37:00.093Z	57.965	-153.71	56.5
2026-04-17T00:31:16.100Z	46.160166666667	-123.2325	47.73
2026-04-17T00:26:41.319Z	-20.3071	-177.8488	509.058
2026-04-17T00:26:12.470Z	51.165	-176.29	25
2026-04-17T00:23:17.251Z	39.3848	-119.0015	8.8899
2026-04-17T00:18:46.665Z	60.394	-139.406	5.5
2026-04-17T00:18:28.653Z	63.492	-151.227	3.5
2026-04-17T00:12:58.103Z	60.414	-147.812	17.9
2026-04-17T00:07:01.698Z	56.803	-155.544	12.4
2026-04-16T23:57:29.750Z	31.651	-104.412	5.9973
2026-04-16T23:53:53.267Z	51.634	-175.556	50.1
2026-04-16T23:45:58.410Z	62.943	-150.758	99.5
2026-04-16T23:42:08.550Z	19.167667388916	-155.49049377441	28.469999313354
2026-04-16T23:38:49.979Z	-18.6223	-175.3936	235.255
2026-04-16T23:35:51.560Z	38.836	-122.81233333333	2.28
2026-04-16T23:33:28.670Z	60.009833333333	-153.16066666667	6.43
2026-04-16T23:30:02.180Z	38.298833333333	-122.74816666667	-0.14
2026-04-16T23:23:19.670Z	35.952333333333	-117.39216666667	2.61
2026-04-16T23:17:29.789Z	8.1782	-83.0293	8.202
2026-04-16T23:14:58.984Z	61.237	-150.529	67
2026-04-16T23:13:51.400Z	38.837501525879	-122.78333282471	1.9099999666214
2026-04-16T23:12:03.790Z	35.932666666667	-120.48483333333	5.15
2026-04-16T23:11:27.518Z	53.278	-164.032	65.8
2026-04-16T23:05:39.970Z	38.78150177002	-122.7174987793	1.8600000143051
2026-04-16T22:56:49.924Z	29.6479	105.1083	10
2026-04-16T22:55:21.038Z	64.798	-148.773	5.9
2026-04-16T22:54:26.120Z	38.834167480469	-122.78399658203	1.5599999427795
2026-04-16T22:51:47.360Z	53.931666666667	-166.58516666667	9.04
2026-04-16T22:50:05.080Z	35.42833333	-98.142	7.18
2026-04-16T22:48:24.704Z	59.898	-153.174	131.4
2026-04-16T22:45:06.370Z	58.291333333333	-154.987	3.22
2026-04-16T22:36:45.929Z	35.44083333	-98.1385	10.18
2026-04-16T22:30:37.288Z	62.338	-147.78	26.1
2026-04-16T22:22:35.486Z	29.5977	104.8501	10
2026-04-16T22:20:22.096Z	60.934	-147.569	27.6
2026-04-16T22:20:04.670Z	38.793998718262	-122.75366973877	0.58999997377396
2026-04-16T22:11:08.332Z	62.35	-149.583	52.9
2026-04-16T22:11:06.710Z	38.83483505249	-122.81749725342	1.7599999904633
2026-04-16T22:10:40.720Z	58.108833333333	-155.36366666667	2.65
2026-04-16T22:06:29.613Z	32.067	-103.723	7.5867

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2026-04-16T21:54:58.450Z	35.42216667	-98.14516667	7.79
2026-04-16T21:46:24.979Z	0.2249	-16.5662	10
2026-04-16T21:43:55.429Z	39.33	-119.0244	8.286
2026-04-16T21:43:54.960Z	38.8435	-122.8355	1.98
2026-04-16T21:43:22.629Z	34.368	-97.00816667	0
2026-04-16T21:42:52.172Z	52.8204	-167.8658	35
2026-04-16T21:38:10.745Z	59.943	-153.024	122.4
2026-04-16T21:33:58.720Z	33.700333333333	-116.76016666667	18.64
2026-04-16T21:28:48.780Z	36.22566667	-95.76033333	0
2026-04-16T21:23:03.759Z	32.931	-100.904	5.3467
2026-04-16T21:18:57.044Z	39.3254	-119.0713	1.4542
2026-04-16T21:18:37.280Z	19.405500411987	-155.28349304199	0.46000000834465
2026-04-16T21:18:01.296Z	57.334	-154.38	17.1
2026-04-16T21:04:17.880Z	38.84366607666	-122.87633514404	2.0299999713898
2026-04-16T21:03:26.173Z	39.309	-119.0741	1.6153
2026-04-16T20:58:53.460Z	38.785499572754	-122.77216339111	3.3599998950958
2026-04-16T20:55:56.750Z	61.199833333333	-152.28366666667	5.44
2026-04-16T20:55:05.895Z	32.36	-102.114	8.9355
2026-04-16T20:54:23.792Z	64.287	-146.041	9.3
2026-04-16T20:51:54.010Z	38.812333333333	-122.77216666667	1.38
2026-04-16T20:49:00.073Z	32.066	-103.728	8.6633
2026-04-16T20:45:43.097Z	39.3203	-119.0767	3.8651
2026-04-16T20:44:09.802Z	39.3242	-119.0401	7.3958
2026-04-16T20:38:09.890Z	32.595	-117.161	11.17
2026-04-16T20:37:49.880Z	32.583666666667	-117.18983333333	16.94
2026-04-16T20:36:41.987Z	0.0362	-16.5315	10
2026-04-16T20:24:30.525Z	32.359	-102.1	9.3994
2026-04-16T20:22:35.740Z	35.695166666667	-117.5235	6.72
2026-04-16T20:20:11.040Z	38.795501708984	-122.75250244141	0.64999997615814
2026-04-16T20:17:21.376Z	-8.4369	158.7907	66.393
2026-04-16T20:14:57.680Z	58.257666666667	-154.97766666667	2.67
2026-04-16T20:14:22.050Z	34.41783333	-97.461	6.29
2026-04-16T20:03:51.600Z	33.451666666667	-116.418	6.11
2026-04-16T20:01:45.460Z	34.117666666667	-116.9745	6.76
2026-04-16T20:01:14.640Z	58.054833333333	-155.2835	9.24
2026-04-16T19:59:05.301Z	55.995	-159.778	11.4
2026-04-16T19:57:36.000Z	51.794333333333	-178.70283333333	10.65
2026-04-16T19:54:44.450Z	33.180833333333	-115.94833333333	10.7
2026-04-16T19:51:57.705Z	-31.9725	-177.8931	10
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2026-04-16T19:47:52.670Z	38.792166666667	-122.753	0.76
2026-04-16T19:46:26.790Z	56.5752	-4.5526	10
2026-04-16T19:46:12.050Z	38.787333333333	-122.76983333333	1.62
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2026-04-16T19:44:43.350Z	36.028	-117.7735	1.59
2026-04-16T19:44:43.050Z	38.7905	-122.72266666667	-0.56
2026-04-16T19:44:33.470Z	34.178666666667	-117.92666666667	-0.91
2026-04-16T19:44:32.290Z	60.491	-152.65216666667	7.6
2026-04-16T19:43:16.630Z	35.858166666667	-79.873333333333	1.04
2026-04-16T19:37:35.940Z	33.169833333333	-116.038	5.25
2026-04-16T19:36:32.440Z	44.7135	-111.77983333333	4.24
2026-04-16T19:34:52.890Z	34.6305	-117.10783333333	-1.32
2026-04-16T19:29:45.850Z	36.451833333333	-121.0215	6.95

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2026-04-16T19:21:56.485Z	39.3185	-119.0578	7.3834
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2026-04-16T19:21:17.298Z	39.3146	-119.0792	7.9939
2026-04-16T19:19:54.542Z	0.7935	126.4196	35
2026-04-16T19:18:47.250Z	33.6865	-116.706	17.06
2026-04-16T19:15:15.610Z	38.823833465576	-122.79566955566	2.8900001049042
2026-04-16T19:11:42.120Z	37.627	-119.0285	-2.81
2026-04-16T19:10:13.730Z	32.067	-103.726	7.8687
2026-04-16T19:10:00.220Z	38.79349899292	-122.75350189209	0.43999999761581
2026-04-16T19:04:49.377Z	32.065	-103.725	7.7661
2026-04-16T19:01:17.611Z	60.427	-139.5	3.2
2026-04-16T18:57:57.511Z	56.782	-155.599	11.8
2026-04-16T18:57:38.651Z	61.218	-149.915	35.4
2026-04-16T18:52:33.880Z	38.823165893555	-122.81300354004	1.8700000047684
2026-04-16T18:52:13.780Z	47.439166666667	-122.14716666667	9.86
2026-04-16T18:49:38.909Z	32.067	-103.727	7.7533
2026-04-16T18:43:57.659Z	36.24983333	-97.49516667	7.41
2026-04-16T18:32:46.980Z	19.278666666667	-68.464	74.74
2026-04-16T18:31:21.472Z	61.252	-146.863	21.9
2026-04-16T18:24:29.700Z	46.581333333333	-121.7205	8.5
2026-04-16T18:23:57.511Z	39.3139	-119.062	7.011
2026-04-16T18:22:39.178Z	32.357	-102.098	9.6924
2026-04-16T18:11:00.440Z	33.463666666667	-116.56766666667	10.49
2026-04-16T18:07:37.637Z	-23.4951	-179.8914	552.298
2026-04-16T18:07:35.390Z	37.582166666667	-118.85083333333	6.81
2026-04-16T18:04:22.109Z	36.24583333	-95.2215	0
2026-04-16T18:04:11.810Z	33.521666666667	-116.4855	15.11
2026-04-16T18:03:36.542Z	-23.5964	-179.8954	511.395
2026-04-16T17:57:25.530Z	36.904166666667	-91.525333333333	1.89
2026-04-16T17:56:33.972Z	31.115	-103.256	3.9465
2026-04-16T17:53:33.153Z	39.3067	-119.0783	6.329
2026-04-16T17:43:39.603Z	39.3259	-119.0312	6.9216
2026-04-16T17:36:50.093Z	31.663	-104.322	5.946
2026-04-16T17:33:56.720Z	38.794166666667	-122.753	0.82
2026-04-16T17:33:49.859Z	60.345	-152.243	86.1
2026-04-16T17:33:17.870Z	33.7185	-116.84466666667	15.15
2026-04-16T17:31:34.490Z	46.201833333333	-122.18483333333	-1.83
2026-04-16T17:25:41.610Z	32.160333333333	-115.17516666667	22.39
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2026-04-16T17:18:52.440Z	38.790668487549	-122.72766876221	1.8999999761581
2026-04-16T17:16:11.240Z	49.402166666667	-120.53116666667	-0.36
2026-04-16T17:14:33.068Z	52.363	-166.808	23.1
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2026-04-16T17:12:41.080Z	33.8615	-117.72916666667	8.98
2026-04-16T17:12:31.862Z	53.21	-167.16	11.5
2026-04-16T17:01:44.004Z	60.569	-139.915	7.3
2026-04-16T16:58:41.350Z	38.825668334961	-122.79916381836	1.9900000095367
2026-04-16T16:55:23.821Z	-59.9225	-62.1706	10
2026-04-16T16:51:55.115Z	-45.7356	-75.814	10
2026-04-16T16:42:34.447Z	60.053	-140.225	13.2
2026-04-16T16:38:35.137Z	62.956	-150.654	111.4
2026-04-16T16:27:59.380Z	33.893833333333	-116.21066666667	8.6

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2026-04-16T16:26:44.680Z	60.473	-152.772	-0.03
2026-04-16T16:14:10.211Z	32.257	-101.92	8.8623
2026-04-16T16:09:54.080Z	33.485333333333	-116.58733333333	6.04
2026-04-16T16:09:21.489Z	35.4675	-98.08933333	7.31
2026-04-16T16:00:46.540Z	38.83716583252	-122.79333496094	1.4099999666214
2026-04-16T16:00:34.540Z	36.029666666667	-117.77716666667	1.92
2026-04-16T16:00:14.220Z	36.03	-117.77583333333	2.17
2026-04-16T16:00:12.660Z	44.7	-111.78866666667	6.01
2026-04-16T15:57:38.554Z	56.375	-157.079	27.2
2026-04-16T15:54:52.070Z	19.176666259766	-155.4836730957	30.64999961853
2026-04-16T15:51:45.480Z	35.600333333333	-117.41	8.14
2026-04-16T15:50:51.690Z	60.518	-140.007	4.1
2026-04-16T15:44:56.320Z	34.011666666667	-117.17716666667	10.68
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2026-04-16T15:33:46.550Z	38.83716583252	-122.78433227539	1.2999999523163
2026-04-16T15:29:39.290Z	38.836498260498	-122.78549957275	1.5700000524521
2026-04-16T15:28:29.139Z	60.884	-151.713	81.4
2026-04-16T15:15:40.020Z	33.172166666667	-116.51433333333	16.59
2026-04-16T15:15:11.568Z	-31.9033	-178.0557	10
2026-04-16T15:14:42.880Z	38.819667816162	-122.76033020019	1.539999961853
2026-04-16T15:12:11.080Z	40.774333333333	-122.11583333333	9.35
2026-04-16T15:04:54.633Z	53.318	-166.807	61.2
2026-04-16T14:56:05.900Z	38.836166666667	-122.78633333333	2.28
2026-04-16T14:49:29.467Z	39.3035	-119.0793	3.2049
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2026-04-16T14:47:51.655Z	59.815	-141.515	17.3
2026-04-16T14:43:07.686Z	33.3404	142.4107	10
2026-04-16T14:42:34.020Z	32.564	-101.082	7.8857
2026-04-16T14:41:42.475Z	-32.0223	-177.7708	10
2026-04-16T14:40:52.501Z	-32.0377	-177.9772	10
2026-04-16T14:40:33.175Z	31.667	-104.384	5.4077
2026-04-16T14:39:09.700Z	58.250166666667	-155.16333333333	0.64
2026-04-16T14:32:41.730Z	19.19033241272	-155.35983276367	30.629999160767
2026-04-16T14:29:32.642Z	39.3117	-119.0737	9.4927
2026-04-16T14:17:42.378Z	54.453	-163.455	7
2026-04-16T14:16:30.890Z	33.131666666667	-116.68883333333	16.15
2026-04-16T14:15:14.732Z	60.451	-139.67	4.8
2026-04-16T14:12:42.454Z	39.3427	-119.013	8.8973
2026-04-16T13:59:23.713Z	51.0459	178.3183	10
2026-04-16T13:49:02.032Z	31.682	-104.387	5.4846
2026-04-16T13:47:22.767Z	32.356	-102.049	6.958
2026-04-16T13:46:20.897Z	-32.0912	-178.0999	10
2026-04-16T13:43:03.539Z	39.2992	-119.0453	0.0122
2026-04-16T13:38:59.634Z	60.459	-139.498	4.5
2026-04-16T13:38:21.054Z	53.272	-167.247	16.9
2026-04-16T13:34:36.447Z	-21.8149	-176.6917	208.037
2026-04-16T13:30:40.926Z	32.396	-102.141	5.542
2026-04-16T13:30:30.980Z	44.6605	-110.67233333333	5.78
2026-04-16T13:30:03.496Z	-32.1443	-178.3174	12
2026-04-16T13:10:43.638Z	53.865	-164.802	57.8
2026-04-16T13:08:36.110Z	65.255	-148.966	7.6
2026-04-16T13:05:53.805Z	62.352	-150.93	71.2

			source
2026-04-16T13:05:15.030Z	19.4593334198	-155.81266784668	8.4799995422363
2026-04-16T13:00:52.490Z	40.409666666667	-111.91416666667	1.59
2026-04-16T12:56:04.231Z	60.502	-139.667	4
2026-04-16T12:55:36.850Z	33.945333333333	-117.18566666667	16.11
2026-04-16T12:50:59.117Z	57.911	-156.133	131.8
2026-04-16T12:42:00.145Z	52.3613	-169.7709	10.676
2026-04-16T12:40:10.269Z	-32.1963	-178.1846	10
2026-04-16T12:23:34.100Z	19.15299987793	-155.45967102051	30.930000305176
2026-04-16T12:16:22.017Z	53.0856	-161.8933	35
2026-04-16T12:10:15.230Z	46.2245	-122.17033333333	4.27
2026-04-16T12:03:35.710Z	19.18416595459	-155.50267028809	29.290000915527
2026-04-16T11:52:37.229Z	31.652	-104.325	2.8699
2026-04-16T11:51:52.590Z	53.393	-168.15316666667	6.62
2026-04-16T11:50:30.500Z	38.794498443604	-122.79166412353	0.11999999731779
2026-04-16T11:47:50.290Z	46.197833333333	-122.19583333333	-1.78
2026-04-16T11:47:30.913Z	44.6705	149.2563	35
2026-04-16T11:47:27.040Z	35.989333333333	-117.91266666667	5
2026-04-16T11:39:55.930Z	44.776	-110.795	2.35
2026-04-16T11:39:23.310Z	32.375	-101.655	6.5918
2026-04-16T11:26:41.192Z	60.511	-140.025	11.6
2026-04-16T11:25:13.635Z	65.255	-148.965	2.8
2026-04-16T11:14:16.826Z	60.4623	-140.0341	5
2026-04-16T11:13:27.463Z	0.6759	126.5019	10
2026-04-16T10:55:22.350Z	37.397166666667	-118.5715	14.34
2026-04-16T10:52:58.040Z	33.2215	-116.75433333333	9.8
2026-04-16T10:51:20.890Z	34.905	-118.8285	8.82
2026-04-16T10:48:04.610Z	36.394333333333	-117.87616666667	5.09
2026-04-16T10:45:45.950Z	19.388833333333	-155.2795	1.88
2026-04-16T10:42:58.282Z	39.3838	-119.0753	0.0076
2026-04-16T10:39:58.360Z	51.783833333333	-178.80433333333	10.29
2026-04-16T10:39:16.445Z	63.628	-150.72	1.1
2026-04-16T10:36:17.280Z	44.901333333333	-111.49383333333	2.28
2026-04-16T10:35:18.570Z	60.007	-153.19416666667	7.99
2026-04-16T10:30:26.000Z	19.378333333333	-155.28683333333	1.68
2026-04-16T10:20:10.000Z	35.48866667	-98.08066667	7.21
2026-04-16T10:08:39.355Z	60.187	-139.624	3.5
2026-04-16T10:07:32.759Z	39.309	-119.0809	1.094
2026-04-16T10:06:05.580Z	37.629833333333	-119.05883333333	0.69
2026-04-16T10:01:50.060Z	35.53966667	-96.74866667	6.91
2026-04-16T10:00:12.390Z	38.827333333333	-122.814	2.34
2026-04-16T09:59:26.384Z	39.3187	-119.0554	0.4826
2026-04-16T09:56:45.941Z	61.285	-150.235	28.7
2026-04-16T09:56:29.373Z	2.0444	124.3303	343.03
2026-04-16T09:45:13.490Z	47.8095	-122.82283333333	17.63
2026-04-16T09:43:57.330Z	38.787998199463	-122.76916503906	1.0099999904633
2026-04-16T09:43:49.780Z	38.490833333333	-112.90666666667	2.55
2026-04-16T09:35:31.376Z	32.017	-101.723	8.3252
2026-04-16T09:34:47.840Z	19.216667175293	-155.15783691406	41.439998626709
2026-04-16T09:33:50.280Z	58.293	-154.97166666667	2.43
2026-04-16T09:28:18.387Z	65.255	-148.976	6.1
2026-04-16T09:23:14.637Z	39.3298	-119.0287	0.0068
2026-04-16T09:18:09.869Z	35.48666667	-98.07333333	5.04
2026-04-16T09:09:02.394Z	60.43	-140.4	0.6

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2026-04-16T09:05:25.410Z	38.500666666667	-112.9105	2.82
2026-04-16T09:04:50.864Z	51.6784	-179.0454	15.968
2026-04-16T09:04:33.350Z	33.2785	-116.14216666667	7.23
2026-04-16T09:04:05.060Z	33.480833333333	-116.45083333333	11.24
2026-04-16T09:03:48.240Z	35.48583333	-98.068	5.51
2026-04-16T08:57:24.470Z	60.571833333333	-152.61566666667	8.81
2026-04-16T08:56:01.886Z	39.2935	-119.062	7.2982
2026-04-16T08:53:35.589Z	39.3134	-119.053	8.601
2026-04-16T08:51:19.275Z	-24.183	-67.1893	163.364
2026-04-16T08:46:37.541Z	60.043	-140.264	8.3
2026-04-16T08:33:01.805Z	55.914	-158.042	78
2026-04-16T08:27:59.884Z	56.808	-156.483	22.2
2026-04-16T08:23:47.885Z	55.774	-159.606	10.5
2026-04-16T08:16:28.710Z	60.043333333333	-153.08483333333	0.4
2026-04-16T08:14:28.300Z	60.042333333333	-153.11833333333	0.18
2026-04-16T08:09:05.210Z	38.819499969482	-122.84266662598	2.1099998950958
2026-04-16T08:09:02.517Z	-14.6212	-76.7228	10
2026-04-16T08:08:02.340Z	34.0225	-117.58366666667	6.63
2026-04-16T08:04:06.370Z	60.027	-153.06866666667	-2.97
2026-04-16T07:57:30.473Z	60.056	-140.236	1.8
2026-04-16T07:54:40.020Z	32.904333333333	-116.26316666667	8.69
2026-04-16T07:52:08.910Z	38.835833333333	-122.7995	2.74
2026-04-16T07:50:28.710Z	60.531	-152.78333333333	6.61
2026-04-16T07:48:34.880Z	35.783	-98.13033333	5.87
2026-04-16T07:47:52.520Z	19.808834075928	-155.5461730957	29.10000038147
2026-04-16T07:43:55.420Z	45.631833333333	-122.87383333333	21.17
2026-04-16T07:41:29.910Z	58.164833333333	-155.32566666667	2.56
2026-04-16T07:39:08.472Z	59.798	-141.57	4
2026-04-16T07:31:53.533Z	65.251	-148.998	1.7
2026-04-16T07:29:22.217Z	31.668	-104.389	6.0999
2026-04-16T07:28:35.770Z	33.678166666667	-116.98833333333	10.99
2026-04-16T07:24:09.029Z	35.4775	-98.0725	7.49
2026-04-16T07:22:49.593Z	62.894	-151.452	105.5
2026-04-16T07:17:43.242Z	31.668	-104.38	6.0999
2026-04-16T07:17:02.774Z	39.3458	-119	1.4274
2026-04-16T07:12:55.577Z	3.4242	126.4646	58.153
2026-04-16T07:10:26.525Z	39.3304	-119.022	9.1782
2026-04-16T07:05:23.759Z	31.673	-104.385	6.0999
2026-04-16T07:00:32.378Z	31.67	-104.387	5.8948
2026-04-16T06:56:50.050Z	58.271833333333	-154.92433333333	2.16
2026-04-16T06:56:20.844Z	31.678	-104.387	5.6384
2026-04-16T06:56:10.681Z	40.5744	-119.667	12.2816
2026-04-16T06:54:03.750Z	35.690166666667	-117.539	7.69
2026-04-16T06:53:20.340Z	34.013833333333	-116.343	3.53
2026-04-16T06:26:44.543Z	-10.7584	161.9393	49.661
2026-04-16T06:24:57.652Z	32.238	-101.388	5.4932
2026-04-16T06:23:57.116Z	32.0765	-93.3563	1.619
2026-04-16T06:21:28.220Z	51.8065	-178.84316666667	12.95
2026-04-16T06:19:28.970Z	58.276166666667	-154.9565	3.25
2026-04-16T06:18:50.757Z	-6.3854	-76.8958	118.718
2026-04-16T06:16:28.460Z	34.043666666667	-117.18416666667	6.33
2026-04-16T06:15:45.740Z	38.488	-112.90933333333	2.03
2026-04-16T06:13:08.928Z	63.477	-148.017	3

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2026-04-16T06:10:45.684Z	12.2944	-86.8524	164.386
2026-04-16T06:10:28.740Z	58.277	-154.944	4.58
2026-04-16T06:10:21.090Z	38.821666666667	-122.84716666667	2.01
2026-04-16T06:10:13.371Z	39.3326	-119.0388	6.58
2026-04-16T06:09:42.240Z	58.278166666667	-154.9615	3.63
2026-04-16T06:08:54.241Z	60.507	-140.015	3.8
2026-04-16T05:58:11.250Z	58.280666666667	-154.9495	4.51
2026-04-16T05:55:46.065Z	58.392	-153.724	74.1
2026-04-16T05:51:42.710Z	33.4645	-115.7895	7.36
2026-04-16T05:50:17.510Z	36.908666666667	-121.39166666667	8.06
2026-04-16T05:49:43.190Z	34.1455	-117.40916666667	6.81
2026-04-16T05:49:18.630Z	33.458166666667	-115.79416666667	9.02
2026-04-16T05:48:42.873Z	58.94	-142.792	4.4
2026-04-16T05:47:12.714Z	31.667	-104.383	6.0999
2026-04-16T05:42:26.460Z	38.845165252685	-122.81700134277	2
2026-04-16T05:41:51.532Z	39.3158	-119.0716	0.0448
2026-04-16T05:40:09.641Z	60.056	-153.538	161.2
2026-04-16T05:38:30.929Z	63.177	-149.804	85.3
2026-04-16T05:33:53.831Z	52.984	174.6181	104.084
2026-04-16T05:31:31.183Z	63.898	-150.173	2.4
2026-04-16T05:29:55.358Z	39.3194	-119.0692	7.0076
2026-04-16T05:28:47.110Z	33.368833333333	-116.29016666667	11.07
2026-04-16T05:26:24.549Z	60.512	-139.947	3.2
2026-04-16T05:20:42.890Z	35.542	-120.8695	7.51
2026-04-16T05:15:44.990Z	18.977333333333	-64.975666666667	11.12
2026-04-16T05:13:41.640Z	57.981666666667	-155.445	13.09
2026-04-16T05:13:23.374Z	66.9073	-163.8312	10
2026-04-16T05:12:35.710Z	18.9618	-64.9576	36
2026-04-16T05:11:32.220Z	38.792999267578	-122.77716827393	1.6900000572205
2026-04-16T05:09:54.710Z	38.756999969482	-122.73566436768	1.4199999570847
2026-04-16T05:05:13.250Z	36.4685	-121.07	8.31
2026-04-16T05:05:10.946Z	39.3265	-119.0308	7.0271
2026-04-16T05:01:30.732Z	-6.9925	150.3663	10
2026-04-16T04:58:29.100Z	34.030166666667	-117.125	5.72
2026-04-16T04:50:10.611Z	61.505	-150.025	29.5
2026-04-16T04:45:20.240Z	47.6085	-111.261	2.57
2026-04-16T04:43:51.920Z	31.737	-104.226	6.0999
2026-04-16T04:43:34.170Z	19.3745	-155.28766666667	1.9
2026-04-16T04:39:55.614Z	31.672	-104.384	6.0999
2026-04-16T04:35:55.780Z	19.477333333333	-155.585	-0.76
2026-04-16T04:35:53.625Z	53.041	-166.727	18
2026-04-16T04:32:06.530Z	38.836	-122.8105	2.45
2026-04-16T04:15:37.760Z	38.831665039062	-122.80083465576	2.3199999332428
2026-04-16T04:15:27.561Z	59.955	-152.293	79
2026-04-16T04:14:16.480Z	39.121	-111.82516666667	12.05
2026-04-16T04:07:42.851Z	31.24	-103.499	3.6646
2026-04-16T04:07:28.120Z	34.8385	-116.40633333333	1.4
2026-04-16T03:57:54.106Z	31.673	-104.386	5.4333
2026-04-16T03:57:06.610Z	38.8175	-122.826	2.58
2026-04-16T03:53:33.450Z	33.994166666667	-116.986	17.36
2026-04-16T03:53:26.780Z	38.814833333333	-122.7975	3.43
2026-04-16T03:47:16.164Z	59.935	-151.033	54.6
2026-04-16T03:45:34.876Z	32.773	-100.557	4.4189

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2026-04-16T03:39:23.862Z	63.312	-149.719	89.8
2026-04-16T03:34:03.960Z	38.828834533691	-122.77283477783	6.0599999427795
2026-04-16T03:24:10.500Z	31.661	-104.319	6.1255
2026-04-16T03:18:25.400Z	38.817665100098	-122.81816864014	2.1400001049042
2026-04-16T03:17:55.846Z	31.671	-104.382	6.0999
2026-04-16T03:12:26.317Z	31.671	-104.39	6.0999
2026-04-16T03:12:00.773Z	39.3169	-119.0588	7.4612
2026-04-16T03:11:52.986Z	61.794	-151.377	82.6
2026-04-16T03:09:51.850Z	31.677	-104.387	6.0999
2026-04-16T03:06:38.820Z	38.5005	-112.908	2.18
2026-04-16T03:02:30.687Z	31.94	-103.384	5.6384
2026-04-16T03:01:17.190Z	19.257166666667	-155.39866666667	30.91
2026-04-16T03:00:54.257Z	57.138	-155.14	39.6
2026-04-16T02:59:15.400Z	48.716166666667	-122.32216666667	3.6
2026-04-16T02:50:13.140Z	38.813835144043	-122.8048324585	2.6900000572205
2026-04-16T02:48:54.882Z	31.113	-103.469	8.2788
2026-04-16T02:46:34.220Z	38.840000152588	-122.78283691406	5.5
2026-04-16T02:44:41.690Z	38.812999725342	-122.80549621582	2.4100000858307
2026-04-16T02:39:48.450Z	61.2295	-152.20116666667	27.69
2026-04-16T02:37:02.268Z	31.674	-104.397	6.7407
2026-04-16T02:33:26.138Z	31.665	-104.382	6.0999
2026-04-16T02:29:51.372Z	39.3315	-119.0671	14.4253
2026-04-16T02:27:51.361Z	62.112	-148.147	28.1
2026-04-16T02:26:36.690Z	38.815333333333	-122.80533333333	2.81
2026-04-16T02:26:19.040Z	38.814498901367	-122.80549621582	2.3900001049042
2026-04-16T02:25:26.670Z	38.813667297363	-122.80599975586	2.1199998855591
2026-04-16T02:25:21.340Z	34.0455	-117.133	5.9
2026-04-16T02:19:23.683Z	31.666	-104.383	6.0999
2026-04-16T02:14:35.856Z	60.541	-139.92	9
2026-04-16T02:14:22.417Z	31.682	-104.391	5.5872
2026-04-16T02:13:15.926Z	31.676	-104.388	6.0999
2026-04-16T02:11:29.741Z	62.34	-148.616	34.7
2026-04-16T02:07:44.777Z	31.669	-104.392	5.946
2026-04-16T02:05:44.058Z	31.913	-102.051	3.6865
2026-04-16T02:02:57.632Z	31.672	-104.392	6.0999
2026-04-16T01:55:21.770Z	38.782501220703	-122.73400115967	1.8400000333786
2026-04-16T01:49:36.480Z	35.356166666667	-117.78033333333	6
2026-04-16T01:37:56.516Z	52.754	-167.393	44.7
2026-04-16T01:32:02.602Z	31.678	-104.393	5.6384
2026-04-16T01:30:11.418Z	31.674	-104.392	6.0999
2026-04-16T01:30:02.730Z	46.667833333333	-122.13483333333	18.13
2026-04-16T01:24:05.787Z	31.668	-104.392	6.0999
2026-04-16T01:22:20.909Z	31.658	-104.387	6.0999
2026-04-16T01:20:19.473Z	50.4284	156.3734	75.483
2026-04-16T01:11:50.660Z	58.74	-153.696	83
2026-04-16T01:02:37.953Z	31.672	-104.371	6.0999
2026-04-16T00:27:40.720Z	40.338833333333	-124.66716666667	20.47
2026-04-16T00:27:06.379Z	32.26	-101.939	8.1299
2026-04-16T00:19:25.037Z	13.4125	-92.2618	35
2026-04-16T00:11:27.279Z	28.862	-99.038	8.3861
2026-04-16T00:10:57.469Z	55.542	-157.556	1.6
2026-04-16T00:10:34.190Z	38.782001495361	-122.76433563232	3.9000000953674
2026-04-16T00:09:57.742Z	31.608	-103.961	7.8046

			source
2026-04-16T00:05:26.191Z	63.606	-150.72	3
2026-04-16T00:02:35.117Z	7.9341	126.8014	30.638
2026-04-15T23:57:41.298Z	41.348	74.6007	10
2026-04-15T23:57:21.373Z	52.4975	-173.9242	162.257
2026-04-15T23:57:21.250Z	53.558	-174.542	21.1
2026-04-15T23:50:13.205Z	58.232	-155.099	5
2026-04-15T23:42:00.731Z	55.541	-157.493	1.2
2026-04-15T23:35:56.426Z	54.4307	-160.5855	7.236
2026-04-15T23:32:14.055Z	52.631	-168.559	28.2
2026-04-15T23:31:07.696Z	57.261	-155.504	74.4
2026-04-15T23:27:27.269Z	31.665	-104.316	6.3562
2026-04-15T23:23:52.250Z	59.874	-153.063	124.6
2026-04-15T23:19:31.544Z	21.9956	145.6977	10
2026-04-15T23:16:08.647Z	60.316	-151.108	51.9
2026-04-15T23:15:48.380Z	58.407833333333	-154.89283333333	6.17
2026-04-15T23:14:01.070Z	35.769166666667	-117.58483333333	7.65
2026-04-15T23:07:02.617Z	37.6024	141.7413	65.265
2026-04-15T23:01:37.027Z	55.472	-159.896	67.8
2026-04-15T22:57:56.950Z	58.186	-151.488	18.4
2026-04-15T22:49:45.130Z	33.537166666667	-116.41433333333	5.8
2026-04-15T22:43:08.054Z	-11.4031	162.895	10
2026-04-15T22:34:05.560Z	38.479333333333	-112.90216666667	3.27
2026-04-15T22:29:54.260Z	48.044333333333	-123.131	-0.46
2026-04-15T22:24:43.915Z	39.3237	-119.0298	8.0539
2026-04-15T22:22:05.950Z	52.418333333333	-174.08783333333	8.12
2026-04-15T22:19:57.110Z	36.4505	-120.64533333333	14.31
2026-04-15T22:16:59.134Z	39.3198	-119.0806	4.7755
2026-04-15T22:11:03.070Z	43.655	-121.37166666667	-1.69
2026-04-15T22:10:50.480Z	38.824666666667	-122.85833333333	2.36
2026-04-15T22:05:40.688Z	56.714	-154.818	4.3
2026-04-15T22:05:01.804Z	-17.6378	-178.6246	600.106
2026-04-15T21:55:36.720Z	44.793666666667	-110.84266666667	4.82
2026-04-15T21:54:02.089Z	60.489	-139.93	11.3
2026-04-15T21:51:53.561Z	42.8175	134.345	417.43
2026-04-15T21:48:34.036Z	-31.0267	59.0751	10
2026-04-15T21:47:00.290Z	37.299166666667	-119.908	17.59
2026-04-15T21:42:36.910Z	44.968666666667	-111.87583333333	4
2026-04-15T21:42:35.010Z	38.831	-122.8195	1.99
2026-04-15T21:37:50.335Z	32.433	-101.414	2.4658
2026-04-15T21:36:35.130Z	38.822334289551	-122.80400085449	2.329999923706
2026-04-15T21:32:49.453Z	54.3895	-161.4165	34.811
2026-04-15T21:32:29.910Z	38.832164764404	-122.8193359375	1.8400000333786
2026-04-15T21:15:40.150Z	46.742166666667	-121.66616666667	3.55
2026-04-15T21:14:19.790Z	49.098166666667	-122.1505	-0.68
2026-04-15T21:14:16.420Z	19.214333333333	-155.48033333333	29.2
2026-04-15T21:14:05.789Z	60.548	-139.934	4.8
2026-04-15T21:08:11.400Z	38.827333333333	-122.9415	5.12
2026-04-15T21:06:10.510Z	32.909333333333	-116.93983333333	-0.19
2026-04-15T21:04:07.460Z	35.702833333333	-121.032	9.9
2026-04-15T20:59:18.630Z	34.699666666667	-116.2985	6.63
2026-04-15T20:43:37.750Z	54.524	-164.64616666667	-0.26
2026-04-15T20:41:02.495Z	62.235	-151.168	76.2
2026-04-15T20:40:45.675Z	34.5719	142.1679	10

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2026-04-15T20:37:02.830Z	60.001166666667	-153.11466666667	-0.6
2026-04-15T20:30:52.542Z	65.256	-148.975	4.1
2026-04-15T20:28:21.370Z	47.4755	-120.699	-1.18
2026-04-15T20:25:49.870Z	35.6755	-117.479	10.34
2026-04-15T20:25:24.290Z	38.843666666667	-122.8285	1.68
2026-04-15T20:24:10.796Z	59.936	-153.443	128.4
2026-04-15T20:17:35.891Z	59.09	-150.958	26.7
2026-04-15T20:16:57.110Z	35.054	-118.3435	-0.93
2026-04-15T20:16:23.870Z	37.235666666667	-121.61733333333	4.11
2026-04-15T20:14:04.254Z	32.411	-102.079	4.7607
2026-04-15T20:00:11.060Z	38.83466720581	-122.78466796875	2.329999923706
2026-04-15T19:47:08.090Z	38.838832855225	-122.81150054932	1.9900000095367
2026-04-15T19:44:00.580Z	38.830165863037	-122.81749725342	1.75
2026-04-15T19:43:38.580Z	38.817666666667	-122.80783333333	2.26
2026-04-15T19:31:55.960Z	33.344166666667	-116.26066666667	11.57
2026-04-15T19:31:46.900Z	17.874	-68.361166666667	121.82
2026-04-15T19:29:40.570Z	33.343	-116.26433333333	11.55
2026-04-15T19:28:51.494Z	51.2978	-178.247	32.228
2026-04-15T19:28:22.620Z	33.71	-116.83333333333	13.91
2026-04-15T19:24:08.760Z	38.826168060303	-122.81383514404	1.9700000286102
2026-04-15T19:22:32.958Z	39.3267	-119.0289	9.1584
2026-04-15T19:17:16.362Z	53.796	-163.828	18.3
2026-04-15T19:16:09.900Z	38.743831634521	-122.71949768066	1.8500000238419
2026-04-15T19:11:13.330Z	39.3667	-119.0942	3.6001
2026-04-15T19:10:18.267Z	39.3817	-119.0588	10.6233
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2026-04-15T18:59:46.490Z	46.008333333333	-112.46983333333	-2
2026-04-15T18:53:58.138Z	59.583	-152.123	67.4
2026-04-15T18:47:42.950Z	46.771666666667	-121.934	5.39
2026-04-15T18:46:41.310Z	38.835498809815	-122.79499816894	2.1400001049042
2026-04-15T18:45:23.257Z	61.424	-151.251	71.9
2026-04-15T18:43:02.110Z	19.366166666667	-155.22166666667	28.45
2026-04-15T18:42:55.960Z	17.998	-66.969666666667	15.54
2026-04-15T18:42:25.650Z	38.777666666667	-122.74366666667	0.8
2026-04-15T18:41:49.544Z	53.2875	-164.4336	35
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2026-04-15T18:29:00.258Z	32.106	-101.906	8.6914
2026-04-15T18:26:01.040Z	38.788833618164	-122.76782989502	1.8099999427795
2026-04-15T18:24:54.000Z	38.771333333333	-122.72016666667	2.4
2026-04-15T18:19:12.171Z	39.3164	-119.0601	8.9799
2026-04-15T18:18:50.924Z	61.078	-154.094	2.4
2026-04-15T18:15:03.140Z	34.719833333333	-116.29366666667	2.81
2026-04-15T18:09:28.050Z	32.787333333333	-115.46283333333	5.54
2026-04-15T18:04:54.830Z	33.487	-116.79916666667	7.8
2026-04-15T18:04:47.413Z	31.655	-104.398	5.7922
2026-04-15T18:04:37.980Z	33.492	-116.7945	8.86
2026-04-15T18:02:24.370Z	19.243166666667	-155.34433333333	31.62
2026-04-15T17:58:45.968Z	39.3143	-119.0688	9.7356
2026-04-15T17:55:07.180Z	38.838832855225	-122.81133270264	1.8200000524521
2026-04-15T17:47:39.157Z	65.247	-148.966	1
2026-04-15T17:46:57.289Z	31.973	-103.32	5.6128

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2026-04-15T17:45:07.231Z	32.105	-101.906	4.8631
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2026-04-15T17:43:02.734Z	60.02	-151.453	72.8
2026-04-15T17:36:27.650Z	19.472333333333	-155.44783333333	6.03
2026-04-15T17:34:58.969Z	39.3038	-119.0429	3
2026-04-15T17:33:49.106Z	59.101	-152.429	67.1
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2026-04-15T17:25:43.920Z	51.794833333333	-178.82383333333	5.69
2026-04-15T17:15:52.610Z	60.063	-152.312	77.1
2026-04-15T17:12:57.800Z	39.3001	-119.0583	3.6175
2026-04-15T17:09:39.770Z	51.912166666667	178.344	4.7
2026-04-15T17:09:18.470Z	-20.4526	-177.972	546.219
2026-04-15T17:00:16.814Z	-8.9143	110.5928	81.155
2026-04-15T16:57:43.882Z	29.6391	104.8903	10
2026-04-15T16:55:21.261Z	-3.7056	128.7311	147.143
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2026-04-15T16:42:14.800Z	38.820331573486	-122.84100341797	2
2026-04-15T16:26:15.880Z	32.815166666667	-115.47266666667	7.27
2026-04-15T16:24:44.121Z	39.3522	-118.9914	14.4187
2026-04-15T16:21:01.650Z	32.805833333333	-115.46233333333	5.82
2026-04-15T16:20:26.820Z	32.8095	-115.465	12.25
2026-04-15T16:19:44.500Z	35.674	-117.52216666667	4.7
2026-04-15T16:19:34.068Z	54.867	-159.87	21.1
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2026-04-15T16:18:04.400Z	33.11	-116.261	13.02
2026-04-15T16:17:46.100Z	31.869	-101.712	6.7627
2026-04-15T16:14:48.522Z	62.978	-149.297	69.1
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2026-04-15T16:12:54.428Z	29.6297	104.9157	10
2026-04-15T15:55:01.527Z	9.5588	-84.0885	49.345
2026-04-15T15:54:48.230Z	60.0155	-153.1115	2.64
2026-04-15T15:52:03.650Z	60.2925	-152.85383333333	6.35
2026-04-15T15:50:39.240Z	60.0375	-153.063	2.87
2026-04-15T15:44:54.089Z	65.259	-148.978	2
2026-04-15T15:40:16.771Z	63.327	-150.099	101.5
2026-04-15T15:37:53.400Z	38.818832397461	-122.79016876221	1.2999999523163
2026-04-15T15:34:43.875Z	53.656	-166.819	87.8
2026-04-15T15:33:54.990Z	35.900166666667	-117.73933333333	8.6
2026-04-15T15:33:11.225Z	39.3105	-119.0701	10.8401
2026-04-15T15:24:43.267Z	51.3814	-175.9876	35
2026-04-15T15:18:01.456Z	65.255	-148.975	4.2
2026-04-15T15:12:43.198Z	12.176	143.6492	35
2026-04-15T15:11:39.640Z	38.838833333333	-122.7985	2.79
2026-04-15T15:05:19.650Z	37.049166666667	-121.48283333333	8.8
2026-04-15T15:04:10.586Z	39.3264	-119.046	0.025
2026-04-15T14:58:10.030Z	38.84	-122.841	1.81
2026-04-15T14:58:08.517Z	66.113	-150.338	6.9
2026-04-15T14:54:27.390Z	38.791667938232	-122.80933380127	4.460000038147
2026-04-15T14:51:17.100Z	34.920833333333	-119.60116666667	8.81
2026-04-15T14:49:49.560Z	38.834999084473	-122.80000305176	2.2200000286102
2026-04-15T14:46:19.489Z	63.293	-151.153	1.3
2026-04-15T14:42:24.641Z	39.3242	-119.0212	14.2945
2026-04-15T14:40:20.777Z	65.265	-148.976	5.2

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2026-04-15T14:29:41.499Z	-24.1207	-179.8271	496.036
2026-04-15T14:26:12.070Z	38.792833333333	-122.78366666667	2.32
2026-04-15T14:22:42.417Z	-23.653	179.9848	510.154
2026-04-15T14:22:06.760Z	38.77799987793	-122.72149658203	1.5299999713898
2026-04-15T14:21:59.028Z	58.038	-154.847	77.4
2026-04-15T14:20:25.460Z	33.469333333333	-116.557	10.9
2026-04-15T14:06:16.727Z	32.431	-102.164	5.4932
2026-04-15T14:03:18.900Z	33.418	-116.65733333333	4.07
2026-04-15T13:51:37.270Z	37.600166666667	-122.467	8.15
2026-04-15T13:47:59.340Z	37.589	-119.00783333333	2.17
2026-04-15T13:45:46.421Z	37.0101	-105.027	5
2026-04-15T13:44:17.920Z	37.590333333333	-119.00883333333	2.07
2026-04-15T13:43:16.510Z	33.0725	-116.54616666667	13.34
2026-04-15T13:41:18.518Z	32.411	-102.128	6.8604
2026-04-15T13:39:37.180Z	38.795333862305	-122.78416442871	3.6400001049042
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2026-04-15T13:26:37.580Z	18.005833333333	-66.849166666667	11.97
2026-04-15T13:25:41.220Z	37.580833333333	-119.016	3.2
2026-04-15T13:23:15.780Z	37.595666666667	-119.00866666667	2.21
2026-04-15T13:21:04.130Z	37.591666666667	-119.00883333333	1.97
2026-04-15T13:17:10.440Z	19.226667404175	-155.3690032959	32.330001831055
2026-04-15T13:14:43.680Z	32.809666666667	-115.46283333333	7.92
2026-04-15T13:11:12.063Z	31.051	-103.705	5.2026
2026-04-15T13:06:25.239Z	39.3214	-119.0581	7.8838
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2026-04-15T12:59:28.850Z	38.818668365479	-122.79750061035	2.7599999904633
2026-04-15T12:59:27.010Z	39.3324	-119.0119	12.6973
2026-04-15T12:58:26.850Z	34.046	-117.18433333333	6.99
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2026-04-15T12:54:00.010Z	38.757833333333	-122.71016666667	1.97
2026-04-15T12:49:31.850Z	33.689833333333	-116.799	14.7
2026-04-15T12:49:30.159Z	56.237	-157.081	8.5
2026-04-15T12:44:40.976Z	-19.9979	66.3627	10
2026-04-15T12:37:19.080Z	38.815166666667	-122.794	2.98
2026-04-15T12:30:33.347Z	62.704	-150.367	75.8
2026-04-15T12:24:14.138Z	53.84	-163.384	13.8
2026-04-15T12:23:01.913Z	62.121	-149.397	28.6
2026-04-15T12:21:13.080Z	36.453666666667	-120.75516666667	12.63
2026-04-15T12:14:06.838Z	65.25	-148.975	4.7
2026-04-15T12:13:17.910Z	35.615333333333	-117.59333333333	7.13
2026-04-15T12:12:40.670Z	60.0305	-153.066	-2.53
2026-04-15T12:05:35.810Z	32.902833333333	-116.26216666667	8.81
2026-04-15T12:02:18.530Z	38.834499359131	-122.79716491699	2.0299999713898
2026-04-15T11:59:46.933Z	60.857	-150.839	10
2026-04-15T11:58:46.770Z	19.322999954224	-155.00799560547	35.419998168945
2026-04-15T11:55:23.900Z	33.325166666667	-116.40416666667	6.57
2026-04-15T11:53:30.229Z	39.3185	-119.0695	7.6075
2026-04-15T11:51:14.719Z	39.2962	-119.1042	6.4856
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2026-04-15T11:46:46.041Z	39.3089	-119.0719	8.5722

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2026-04-15T11:42:15.915Z	39.3135	-119.0846	0.8104
2026-04-15T11:34:22.381Z	39.3158	-119.0713	7.0392
2026-04-15T11:33:58.080Z	60.479333333333	-152.76416666667	8.25
2026-04-15T11:28:48.780Z	38.821833333333	-122.812	3.07
2026-04-15T11:28:28.329Z	34.43566667	-97.47183333	4.17
2026-04-15T11:27:04.792Z	61.222	-149.644	25.1
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2026-04-15T11:16:36.897Z	32.103	-101.905	8.4229
2026-04-15T11:12:09.700Z	44.807	-111.585	3.26
2026-04-15T11:01:18.687Z	39.3132	-119.0537	7.8909
2026-04-15T10:59:25.841Z	60.522	-139.807	4.4
2026-04-15T10:55:30.140Z	52.4315	-174.13583333333	3.88
2026-04-15T10:53:53.531Z	39.3186	-119.0539	0.5851
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2026-04-15T10:48:37.488Z	59.244	-151.944	57.8
2026-04-15T10:40:06.634Z	14.8818	122.1697	10
2026-04-15T10:39:40.004Z	28.558	-98.34	8.5173
2026-04-15T10:33:59.490Z	36.210833333333	-117.87983333333	4.23
2026-04-15T10:33:10.240Z	36.4445	-120.7485	11.42
2026-04-15T10:29:18.182Z	57.338	-155.115	60.1
2026-04-15T10:28:36.950Z	38.797164916992	-122.7620010376	3.5499999523163
2026-04-15T10:26:26.850Z	39.128333333333	-123.15233333333	2.81
2026-04-15T10:21:53.999Z	-32.2573	-179.9581	251.73
2026-04-15T10:20:06.407Z	32.108	-101.904	8.9355
2026-04-15T10:16:48.540Z	38.822666168213	-122.80699920654	2.5099999904633
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2026-04-15T10:13:58.229Z	-23.7911	179.2365	541.167
2026-04-15T10:13:54.740Z	33.744833333333	-116.00383333333	1.51
2026-04-15T10:13:26.270Z	61.293833333333	-152.36783333333	2.45
2026-04-15T10:12:51.301Z	53.726	-163.327	8.1
2026-04-15T10:11:51.160Z	39.3149	-119.0448	9.2317
2026-04-15T10:07:19.846Z	60.552	-139.923	11.7
2026-04-15T10:06:48.478Z	51.4506	-168.5453	35
2026-04-15T10:03:12.926Z	60.338	-139.038	2.8
2026-04-15T09:52:31.010Z	37.603833333333	-122.468	8.68
2026-04-15T09:43:50.490Z	60.0235	-153.04033333333	-0.29
2026-04-15T09:18:24.420Z	38.825833333333	-122.8455	2.05
2026-04-15T09:10:14.072Z	62.457	-150.633	70.4
2026-04-15T08:58:47.440Z	62.923	-148.381	59.1
2026-04-15T08:57:00.250Z	33.351166666667	-116.23066666667	9.83
2026-04-15T08:51:32.910Z	38.8255	-122.797	2
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2026-04-15T08:29:31.452Z	31.386	-103.469	8.0737
2026-04-15T08:27:30.290Z	60.047166666667	-153.044	3.36
2026-04-15T08:25:50.590Z	51.780333333333	-178.827	9.05
2026-04-15T08:25:23.484Z	39.3168	-119.0505	7.5424
2026-04-15T08:24:43.900Z	38.83483505249	-122.81866455078	1.789999961853
2026-04-15T08:22:24.110Z	38.832668304443	-122.8176651001	2
2026-04-15T08:16:02.890Z	19.1356	-64.8628	23
2026-04-15T08:12:44.304Z	60.531	-140.086	12.7
2026-04-15T08:12:42.237Z	39.3129	-119.0581	7.4187
2026-04-15T08:10:54.543Z	39.3212	-119.0591	0.0499

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2026-04-15T08:03:17.810Z	38.836666666667	-122.8175	1.82
2026-04-15T08:00:19.199Z	60.656	-147.588	18.5
2026-04-15T08:00:01.070Z	37.6015	-122.46566666667	8.31
2026-04-15T07:59:41.786Z	-21.3397	170.3074	174.5
2026-04-15T07:58:05.510Z	38.8255	-122.76116666667	2.47
2026-04-15T07:54:12.740Z	40.2995	-124.52066666667	10.8
2026-04-15T07:53:29.725Z	65.159	-150.803	12.6
2026-04-15T07:49:31.224Z	60.383	-150.154	43.8
2026-04-15T07:45:33.985Z	39.3061	-119.0707	9.4626
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2026-04-15T07:27:56.374Z	-11.4884	163.2318	10
2026-04-15T07:22:00.823Z	39.3225	-119.0546	0.6539
2026-04-15T07:12:56.189Z	52.7437	-169.0178	85.233
2026-04-15T07:10:27.786Z	31.967	-102.079	8.6182
2026-04-15T07:06:48.810Z	19.365333557129	-155.13333129883	43.310001373291
2026-04-15T07:05:39.330Z	37.597166666667	-122.47316666667	9.49
2026-04-15T07:02:54.880Z	60.0115	-153.04866666667	5.07
2026-04-15T06:56:22.967Z	31.853	-101.945	6.8359
2026-04-15T06:56:01.643Z	9.8888	-86.3557	17
2026-04-15T06:49:14.100Z	37.611666666667	-118.85533333333	6.25
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2026-04-15T06:44:37.300Z	33.6295	-116.70633333333	13.82
2026-04-15T06:38:09.703Z	39.3279	-119.0277	2.6427
2026-04-15T06:30:16.150Z	38.580166666667	-112.61983333333	6.93
2026-04-15T06:29:45.370Z	33.620833333333	-116.74233333333	14.94
2026-04-15T06:29:37.230Z	61.595	-146.518	21.8
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2026-04-15T06:27:03.800Z	38.827333333333	-122.85433333333	2.67
2026-04-15T06:26:41.186Z	62.821	-149.502	68.7
2026-04-15T06:17:30.970Z	19.156666666667	-155.365	28.27
2026-04-15T06:15:06.110Z	39.8425	-123.79016666667	7.87
2026-04-15T06:14:28.628Z	52.336	176.4678	11.541
2026-04-15T06:14:21.221Z	62.942	-150.527	91.7
2026-04-15T06:07:56.600Z	60.542166666667	-152.90233333333	6.52
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2026-04-15T06:06:26.570Z	33.483166666667	-116.58533333333	5.97
2026-04-15T05:58:42.932Z	39.3175	-119.0602	7.5354
2026-04-15T05:58:09.170Z	38.833999633789	-122.80516815185	1.2699999809265
2026-04-15T05:58:03.657Z	-31.8649	-72.1408	19.432
2026-04-15T05:57:10.910Z	33.866	-117.79366666667	6.24
2026-04-15T05:52:09.084Z	38.433	-116.5325	0.0071
2026-04-15T05:50:47.552Z	61.484	-150.934	63.5
2026-04-15T05:50:37.490Z	35.552666666667	-118.247	6.46
2026-04-15T05:49:00.328Z	59.859	-152.484	88.2
2026-04-15T05:45:45.760Z	32.903666666667	-116.26516666667	8.23
2026-04-15T05:34:34.580Z	38.837833333333	-122.80083333333	2.44
2026-04-15T05:30:59.931Z	58.36	-152.987	62.8
2026-04-15T05:30:17.380Z	33.169	-116.04066666667	4.95
2026-04-15T05:25:19.127Z	59.911	-152.711	101.4
2026-04-15T05:20:02.305Z	32.22	-101.928	6.0303
2026-04-15T05:19:31.900Z	37.69	-121.9715	10.57
2026-04-15T05:19:26.074Z	28.85	-99.05	8.5564
2026-04-15T05:11:12.020Z	56.9085	-157.975	-1.08

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2026-04-15T04:37:15.140Z	38.83483505249	-122.78199768066	1.960000038147
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2026-04-15T04:37:07.487Z	39.3421	-119.0127	6.1023
2026-04-15T04:35:56.252Z	39.3316	-119.0057	11.5514
2026-04-15T04:35:41.687Z	31.751	-103.849	7.3688
2026-04-15T04:33:47.190Z	39.835333333333	-123.79733333333	6.4
2026-04-15T04:32:31.711Z	61.517	-149.935	29.4
2026-04-15T04:19:50.984Z	39.3207	-119.0453	9.5402
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2026-04-15T04:12:42.497Z	38.1942	-116.4734	0.752
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2026-04-15T04:03:29.800Z	33.605333333333	-116.62116666667	15.3
2026-04-15T04:00:05.897Z	36.6357	71.5018	123.304
2026-04-15T03:52:09.300Z	38.83716583252	-122.80933380127	1.7999999523163
2026-04-15T03:51:25.480Z	38.835666656494	-122.80867004394	2.0099999904633
2026-04-15T03:46:35.510Z	34.030666666667	-117.12083333333	6.07
2026-04-15T03:43:42.270Z	44.750833333333	-111.31483333333	11.29
2026-04-15T03:30:26.002Z	52.4379	-169.631	35
2026-04-15T03:27:55.282Z	61.404	-147.126	17.2
2026-04-15T03:24:06.852Z	28.816	-99.028	6.0138
2026-04-15T03:17:49.350Z	36.115666666667	-118.03033333333	0.32
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2026-04-15T03:08:11.830Z	38.830333709717	-122.797996521	1.210000038147
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2026-04-15T03:04:02.624Z	38.2025	-116.4798	10.1303
2026-04-15T03:03:29.440Z	17.969833333333	-66.846333333333	12.63
2026-04-15T02:58:57.064Z	62.391	-151.177	91.6
2026-04-15T02:52:16.996Z	39.7336	49.7313	10
2026-04-15T02:38:27.579Z	-51.698	-75.0388	47.593
2026-04-15T02:34:32.690Z	37.600333333333	-122.46866666667	9.64
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2026-04-15T02:19:37.931Z	39.3414	-119.0214	6.1954
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2026-04-15T02:12:21.610Z	51.7995	-178.824	6.78
2026-04-15T02:11:19.780Z	53.926166666667	-166.5835	9.03
2026-04-15T02:10:40.566Z	-7.0184	117.1183	492.866
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2026-04-15T02:08:13.013Z	61.891	-150.173	58.8
2026-04-15T02:07:51.020Z	38.835998535156	-122.7851638794	2.2300000190735
2026-04-15T02:05:23.970Z	48.0625	-120.409	9.17
2026-04-15T02:02:53.891Z	39.324	-119.067	8.4639
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2026-04-15T01:50:05.350Z	60.465	-152.75483333333	1.64
2026-04-15T01:48:31.370Z	38.836166666667	-122.78283333333	2.11
2026-04-15T01:43:52.317Z	29.609	104.9234	10
2026-04-15T01:39:08.660Z	51.813	-178.84683333333	7.34
2026-04-15T01:30:56.200Z	51.809	-178.77516666667	9.09
2026-04-15T01:30:02.110Z	33.537	-116.71183333333	5.93

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2026-04-15T01:21:31.690Z	10.5452	122.3996	10
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2026-04-15T01:18:24.923Z	61.852	-151.057	70.5
2026-04-15T01:15:39.470Z	33.663333333333	-117.01816666667	10.06
2026-04-15T01:15:36.809Z	-6.8784	129.5918	174.344
2026-04-15T01:11:34.704Z	31.757	-103.842	7.2662
2026-04-15T01:09:57.910Z	51.8	-178.808	4.97
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2026-04-15T00:57:09.075Z	32.412	-102.081	8.5693
2026-04-15T00:56:49.617Z	39.3407	-119.0024	6.4634
2026-04-15T00:56:39.977Z	32.416	-102.079	7.9346
2026-04-15T00:55:51.011Z	39.3352	-119.0078	14.1402
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2026-04-15T00:52:15.093Z	31.758	-103.841	7.0868
2026-04-15T00:51:17.170Z	39.3132	-119.04	15.8952
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2026-04-15T00:47:39.021Z	32.302	49.7659	10
2026-04-15T00:39:23.731Z	58.95	-153.335	79
2026-04-15T00:38:51.640Z	56.8445	-158.06866666667	13.39
2026-04-15T00:19:40.870Z	36.9675	-117.92383333333	-1.41
2026-04-15T00:18:00.319Z	51.398	-176.106	22.5
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2026-04-15T00:01:09.540Z	38.833499908447	-122.7996673584	2.0599999427795
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2026-04-14T23:53:36.650Z	38.822834014893	-122.78883361816	0.62999999523163
2026-04-14T23:50:08.670Z	38.823501586914	-122.78233337402	3.8499999046326
2026-04-14T23:37:46.581Z	31.648	-104.375	6.0999
2026-04-14T23:35:37.435Z	62.843	-149.822	70.4
2026-04-14T23:32:47.320Z	38.831166666667	-122.85166666667	1.46
2026-04-14T23:32:40.971Z	-56.4058	-142.0776	10
2026-04-14T23:31:03.262Z	39.328	-119.0467	15.9161
2026-04-14T23:29:08.370Z	52.132333333333	-174.4345	8.77
2026-04-14T23:26:41.256Z	60.37	-150.654	31.6
2026-04-14T23:24:24.330Z	38.809833526611	-122.79533386231	3.5299999713898
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2026-04-14T23:18:20.460Z	32.908	-116.2615	10.34
2026-04-14T23:17:58.410Z	38.793333333333	-122.76066666667	0.4
2026-04-14T23:15:38.083Z	63.183	-147.721	1.8
2026-04-14T23:14:58.786Z	39.3447	-119.0087	6.1946
2026-04-14T23:14:14.590Z	49.333	-120.46916666667	-0.36
2026-04-14T23:09:37.570Z	-6.173	146.9554	48.342
2026-04-14T23:06:40.890Z	60.049	-153.095	-2.17
2026-04-14T23:04:00.934Z	31.763	-103.846	6.8689
2026-04-14T23:00:05.108Z	59.44	-152.036	72
2026-04-14T22:56:00.870Z	37.539833333333	-118.83533333333	4.22
2026-04-14T22:54:11.611Z	59.682	-153.258	124.3
2026-04-14T22:53:59.500Z	35.892333333333	-117.734	9.48
2026-04-14T22:49:19.250Z	38.825164794922	-122.80899810791	1.4500000476837
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2026-04-14T22:44:01.633Z	39.3265	-119.0427	15.9838
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2026-04-14T22:31:05.610Z	38.839000701904	-122.78116607666	2.2000000476837
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2026-04-14T22:29:04.900Z	38.840666666667	-122.79016666667	2.28
2026-04-14T22:27:05.649Z	29.1422	140.9477	87.917
2026-04-14T22:25:16.625Z	58.927	-153.995	121.7
2026-04-14T22:24:51.879Z	32.019	-103.285	7.074
2026-04-14T22:24:39.170Z	34.39833333	-97.44166667	5.77
2026-04-14T22:21:25.595Z	-4.5208	-80.5788	60.323
2026-04-14T22:16:55.464Z	39.3203	-119.0699	7.5467
2026-04-14T22:14:29.667Z	61.234	-150.191	46.5
2026-04-14T22:07:37.919Z	58.849	-152.467	65.7
2026-04-14T22:06:02.750Z	46.560666666667	-119.79816666667	21.87
2026-04-14T22:04:44.860Z	38.726333333333	-111.58033333333	2.06
2026-04-14T21:47:00.190Z	42.316	-121.83633333333	-1.86
2026-04-14T21:46:05.000Z	37.416833333333	-118.41666666667	4.25
2026-04-14T21:38:02.514Z	31.755	-103.843	7.1124
2026-04-14T21:29:44.846Z	39.3487	-119.0021	14.9308
2026-04-14T21:21:29.700Z	40.748333333333	-112.0565	8.19
2026-04-14T21:13:30.096Z	39.3106	-119.0647	2.6232
2026-04-14T21:11:36.568Z	39.3142	-119.0564	7.809
2026-04-14T21:11:07.240Z	51.857833333333	-177.927	5.12
2026-04-14T21:11:01.333Z	63.519	-151.009	4.2
2026-04-14T21:10:31.700Z	33.174833333333	-115.6405	4.02
2026-04-14T21:04:50.603Z	27.3137	92.0096	10
2026-04-14T21:00:48.383Z	39.3123	-119.0848	0.914
2026-04-14T21:00:11.226Z	60.572	-152.256	89.7
2026-04-14T20:55:57.294Z	-20.4859	-177.8168	550.025
2026-04-14T20:50:32.211Z	32.135	-101.091	8.6914
2026-04-14T20:45:04.142Z	39.3218	-119.0693	10.9495
2026-04-14T20:42:52.050Z	51.967666666667	-177.006	2.27
2026-04-14T20:41:58.672Z	60.556	-139.991	5.4
2026-04-14T20:39:02.787Z	-6.4108	148.6264	79.043
2026-04-14T20:37:33.504Z	32.125	-102.179	6.2256
2026-04-14T20:37:07.800Z	51.789333333333	-178.82866666667	17.46
2026-04-14T20:35:16.610Z	37.078666666667	-119.78283333333	-0.39
2026-04-14T20:28:49.859Z	60.255	-150.179	28.4
2026-04-14T20:18:20.030Z	60.18	-151.645	65.4
2026-04-14T20:13:47.140Z	33.861166666667	-117.508	1.77
2026-04-14T20:10:00.900Z	33.1635	-115.64333333333	2.78
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2026-04-14T19:51:55.410Z	34.485166666667	-118.00283333333	10.41
2026-04-14T19:44:48.790Z	38.802333333333	-122.8135	2.48
2026-04-14T19:36:48.400Z	38.835666666667	-122.78166666667	2.23
2026-04-14T19:32:00.940Z	38.833	-122.792	2.82
2026-04-14T19:30:41.409Z	39.3361	-119.0014	1.263
2026-04-14T19:28:26.010Z	38.829334259033	-122.7628326416	1.75
2026-04-14T19:21:18.940Z	35.711833333333	-117.55366666667	7.07
2026-04-14T19:18:57.793Z	63.64	-150.743	3.3
2026-04-14T19:14:06.061Z	62.516	-150.991	77.2
2026-04-14T19:12:50.587Z	63.516	-150.153	122.6

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2026-04-14T19:12:16.663Z	39.2948	-119.0554	8.9304
2026-04-14T19:05:18.020Z	28.862	-99.03	7.3607
2026-04-14T19:01:21.430Z	33.179333333333	-115.60333333333	3.08
2026-04-14T18:59:11.605Z	-19.1797	-66.856	267.993
2026-04-14T18:56:27.060Z	51.758333333333	-178.82983333333	14.03
2026-04-14T18:51:51.403Z	39.321	-119.0441	9.3714
2026-04-14T18:50:03.144Z	39.3171	-119.0579	11.7542
2026-04-14T18:49:07.083Z	68.137	-155.254	0.8
2026-04-14T18:48:42.990Z	37.535333333333	-118.83533333333	3.27
2026-04-14T18:41:31.526Z	62.199	-152.578	13.3
2026-04-14T18:38:50.513Z	39.3133	-119.0697	9.1226
2026-04-14T18:33:28.440Z	37.456833333333	-119.00633333333	1.58
2026-04-14T18:29:23.372Z	61.107	-150.746	58.4
2026-04-14T18:28:36.603Z	-15.0528	-173.4587	10
2026-04-14T18:28:31.317Z	39.3165	-119.0789	11.8384
2026-04-14T18:25:41.270Z	37.483333333333	-118.987	2.58
2026-04-14T18:25:21.446Z	39.3211	-119.0467	6.7006
2026-04-14T18:12:39.380Z	38.791	-122.80333333333	3.5
2026-04-14T18:08:07.857Z	58.132	-156.385	3.4
2026-04-14T18:06:29.430Z	38.823501586914	-122.80249786377	2.960000038147
2026-04-14T18:06:05.721Z	32.257	-101.763	6.2744
2026-04-14T17:47:14.312Z	28.851	-99.051	7.6466
2026-04-14T17:43:30.879Z	31.649	-101.776	6.1768
2026-04-14T17:41:24.039Z	-6.2945	148.4355	49.094
2026-04-14T17:34:21.340Z	34.3485	-116.87866666667	-1.75
2026-04-14T17:30:04.707Z	63.145	-150.844	128
2026-04-14T17:29:36.190Z	39.3207	-119.0601	10.374
2026-04-14T17:25:59.255Z	39.3279	-119.0451	10.3287
2026-04-14T17:20:13.255Z	57.52	-155.755	12.8
2026-04-14T17:17:09.690Z	57.824333333333	-155.07183333333	17.18
2026-04-14T17:12:14.370Z	51.849833333333	-178.84766666667	10.18
2026-04-14T17:11:52.100Z	38.838666666667	-122.876	2.24
2026-04-14T17:06:24.556Z	28.996	-97.936	7.2635
2026-04-14T17:03:44.860Z	31.653	-104.382	4.5874
2026-04-14T17:03:42.690Z	38.762166666667	-122.73816666667	1.6
2026-04-14T16:54:56.541Z	39.3129	-119.0603	9.9396
2026-04-14T16:54:45.570Z	37.3595	-121.7115	9.29
2026-04-14T16:49:03.644Z	32.103	-101.913	8.0322
2026-04-14T16:42:26.309Z	39.3227	-119.0562	10.0448
2026-04-14T16:37:24.540Z	36.5455	-121.12683333333	8.51
2026-04-14T16:37:21.849Z	-18.6677	-175.6246	187.332
2026-04-14T16:36:42.844Z	45.7747	-76.3709	10
2026-04-14T16:31:51.784Z	31.756	-103.843	7.4841
2026-04-14T16:28:38.601Z	31.753	-103.841	7.0227
2026-04-14T16:21:36.700Z	34.171833333333	-117.32833333333	7.37
2026-04-14T16:10:14.728Z	39.3168	-119.0599	7.8683
2026-04-14T16:09:54.410Z	37.296666666667	-119.90983333333	17.28
2026-04-14T16:02:48.736Z	61.656	-146.387	27.1
2026-04-14T15:56:13.682Z	39.3109	-119.0885	8.0419
2026-04-14T15:56:04.810Z	38.5015	-112.9135	2.18
2026-04-14T15:51:34.657Z	-6.1118	148.981	66.426
2026-04-14T15:45:29.765Z	39.3061	-119.0694	14.2052
2026-04-14T15:44:31.600Z	38.808333333333	-122.79716666667	3.57

			source
2026-04-14T15:43:57.681Z	14.1078	-92.984	10
2026-04-14T15:43:16.950Z	38.809166666667	-122.7955	3.63
2026-04-14T15:40:23.850Z	38.816333333333	-122.79283333333	3.68
2026-04-14T15:37:49.130Z	38.816501617432	-122.7928314209	3.460000038147
2026-04-14T15:35:42.990Z	38.4885	-112.912	2.45
2026-04-14T15:33:00.380Z	38.768166666667	-122.73533333333	0.88
2026-04-14T15:32:31.710Z	47.682333333333	-120.28216666667	4.88
2026-04-14T15:26:39.406Z	55.003	-159.472	4
2026-04-14T15:24:39.060Z	35.165	-98.106	9.05
2026-04-14T15:19:10.748Z	64.807	-148.92	58
2026-04-14T15:09:43.780Z	37.3785	-118.44616666667	11.91
2026-04-14T15:09:36.370Z	37.5575	-119.1535	5.22
2026-04-14T15:08:15.673Z	52.6014	-169.6966	53.457
2026-04-14T15:03:51.030Z	34.017833333333	-116.86066666667	20
2026-04-14T15:00:48.950Z	35.281	-119.33883333333	23.15
2026-04-14T14:52:44.191Z	39.3161	-119.0566	9.7661
2026-04-14T14:47:32.312Z	55.951	-159.937	9.4
2026-04-14T14:39:13.110Z	38.492833333333	-112.90483333333	2.56
2026-04-14T14:34:10.770Z	38.840831756592	-122.82250213623	1.9099999666214
2026-04-14T14:31:13.032Z	59.96	-140.819	3
2026-04-14T14:28:54.460Z	38.488833333333	-112.91116666667	2.51
2026-04-14T14:24:27.730Z	38.482666666667	-112.90416666667	3.38
2026-04-14T14:22:04.020Z	35.358666666667	-117.79183333333	6.28
2026-04-14T14:20:20.240Z	34.0515	-117.23966666667	15.77
2026-04-14T14:17:04.860Z	52.3875	-174.17	9.91
2026-04-14T14:16:55.336Z	39.3158	-119.0591	8.636
2026-04-14T14:10:05.020Z	33.6705	-116.71	15.17
2026-04-14T14:06:16.660Z	58.166833333333	-155.35466666667	1.04
2026-04-14T14:04:58.200Z	39.3136	-119.0533	0.0184
2026-04-14T14:00:38.417Z	58.116	-152.961	52.7
2026-04-14T13:59:31.298Z	51.327	-177.05	32.3

						source	
mag	magType	nst	gap	dmin	rms	net	id
0.72	ml	27	69	0.02292	0.19	ci	ci41467144
1.5	ml	11	164	0	0.7	tx	tx2026jlezli
0.85	ml	27	79	0.0603	0.14	ci	ci41467136
1.95	md	12	309	0.4326	0.0799999982	hv	hv74959772
0.82	md	9	101	0.001434	0.01	nc	nc75360446
1.8	ml	28	83	0.4	1	ak	aka2026jmrwik
1.93	ml	12	94	0.2662	0.28	ci	ci41467128
4	ml	61	91	0.4	1	ak	aka2026jmrcur
2.05	md	23	189	0.09587	0.180000007	hv	hv74959747
0.49	md	7	113	0.01471	0.02	nc	nc75360436
5.3	mww	115	65	2.521	1.31	us	us6000sxn9
0.65	ml	32	80	0.08617	0.21	ci	ci41467112
0.63	ml	28	80	0.08577	0.16	ci	ci41467104
1	ml	42	40	0.08748	0.19	ci	ci41467096
1.06	md	15	89	0.01387	0.03	nc	nc75360416
1.56	ml	25	61	0.03243	0.34	ci	ci41467088
1.5	ml	18	130	0.5	0.8	ak	aka2026jmpqit
1.3	ml	8	314	0.5	0.5	ak	aka2026jmpplm
0.86	ml	39	97	0.01018	0.21	ci	ci41467080
1.5	ml	16	219	0.226	0.3407	nn	nn00918610
0.8	ml	45	41	0.08853	0.21	ci	ci41467072
2.09	md	31	230	0.1911	0.209999993	hv	hv74959717
1.9	ml	27	85	0.2	0.7	ak	aka2026jmoorj
0.75	md	10	59	0.008036	0.02	nc	nc75360396
1.96	md	36	82	0.01939	0.170000002	hv	hv74959712
1.09	md	12	108	0.00454	0.01	nc	nc75360386
1.15	ml	26	49	0.1048	0.14	ci	ci41467056
0.46	md	9	77	0.005987	0.01	nc	nc75360381
1.5	ml	38	28	0	0.1	tx	tx2026jkztpq
1.5	ml	21	114	0.3	0.8	ak	aka2026jmmzek
0.69	ml	23	55	0.04963	0.14	ci	ci41467048
2.46	ml	40	50	0.105	0.16	ci	ci41467040
2.1	ml	21	169	0.9	0.3	ak	aka2026jmmmpv
0.79	ml	48	31	0.08877	0.2	ci	ci41467032
1	ml	7	208	0.3	1.2	ak	aka2026jmlypm
0.3	ml	7	178	0.1	0.6	ak	aka2026jmljgv
1.26	md	17	52	0.01029	0.02	nc	nc75360366
5.1	mb	73	80	7.28	0.56	us	us6000sxmm
1.4	ml	28	88	0.2	0.3	tx	tx2026jkxdxg
1.14	ml	30	65	0.08507	0.15	ci	ci41467024
1	ml	12	86	0.2	0.6	ak	aka2026jmkkfc
0.76	md	10	103	0.01396	0.01	nc	nc75360351
0.87	ml	26	65	0.07804	0.15	ci	ci41467016
2.59	ml	29	50	0.087	0.2674	nn	nn00918594
2.01	md	31	105	0.01947	0.150000006	hv	hv74959692
0.34	md	8	161	0.006008	0.01	nc	nc75360336
2.38	md	10	211	0.219	0.35	pr	pr71516608
2.51	md	17	226	0.0591	0.17	pr	pr71516593
1.86	ml	22	56	0.049	0.2103	nn	nn00918591
1.3	ml	22	119	0.2	0.3	ak	aka2026jmgyqx
0.76	md	9	141	0.01008	0.02	nc	nc75360316
1.85	md	27	53	0.04312	0.200000003	hv	hv74959657

			source		
4.7 mb	68	66	5.217	0.88 us	us6000sxm9
1.95 md	33	68	0.03884	0.150000006 hv	hv74959647
1.9 ml	21	171	0.6	0.4 ak	aka2026jmfmhv
1.89 md	23	234	0.1959	0.170000002 hv	hv74959637
1.74 md	13	269	0.1543	0.119999997 hv	hv74959622
1.12 ml	61	26	0.09085	0.16 ci	ci41467008
1.38 ml	38	88	0.06118799283	0.36 ok	ok2026jjnr
1.9 ml	13	69	0.1	0.4 tx	tx2026jkrjxt
0.61 ml	17	112	0.04334	0.18 ci	ci41467000
0.48 ml	30	57	0.07537	0.16 ci	ci41466992
0.4 ml	18	63	0.0773	0.11 ci	ci41466984
0.6 ml	31	60	0	0.2 tx	tx2026jkqrow
1.59 ml	22	56	0.048	0.2105 nn	nn00918582
1.6 ml	6	173	0.4	0.3 ak	aka2026jmdqjh
1.23 md	10	78	0.002304	0.16 nc	nc75360296
1.39 ml	26	83	0.05218975859	0.32 ok	ok2026jjlx
0.73 md	11	103	0.01254	0.02 nc	nc75360291
1.6 ml	44	64	0.05145	0.28 ci	ci41466976
1.96 md	30	102	0.04006	0.170000002 hv	hv74959597
1.5 ml	8	113	0.1	0.3 tx	tx2026jkpbfy
0.63 ml	26	69	0.06348	0.15 ci	ci41466968
1.22 md	8	147	0.1415	0.13 uu	uu80139951
0.95 ml	35	56	0.0233	0.2 ci	ci41466960
1.65 ml	23	57	0.053	0.2206 nn	nn00918572
2.49 ml	28	55	0.156	0.3263 nn	nn00918569
2 ml	32	44	0.3	0.8 ak	aka2026jmbtwp
0.6 ml	7	131	0.2	0.2 ak	aka2026jmborz
0.81 md	10	84	0.01275	0.01 nc	nc75360281
1.16 ml	23	108	0.06208781625	0.29 ok	ok2026jjjz
0.5 ml	24	61	0	0.2 tx	tx2026jknqep
1.74 md	18	272	0.1548	0.0900000036 hv	hv74959562
2.2 ml	25	57	0.452	0.54 us	us6000sxlm
0.85 ml	44	30	0.06609	0.19 ci	ci41466944
1.07 ml	27	71	0.007952	0.15 ci	ci41466936
3.2 ml	5	233	0.715	0.23 us	us6000sxlv
0.32 ml	28	39	0.04298	0.13 ci	ci41466928
1.59 ml	56	70	0.129574573	0.48 ok	ok2026jjiq
3.14 md	53	210	0.139	0.140000001 hv	hv74959527
1.3 ml	17	88	0	0.2 tx	tx2026jkmglr
1.5 ml	15	116	0.2	0.2 ak	aka2026jlzofz
2.19 ml	90	16	0.08851	0.17 ci	ci41466912
4.4 mb	36	154	0.624	0.93 us	us6000sxne
1.13 ml	47	39	0.07464	0.15 ci	ci41466904
2.12 ml	89	16	0.08829	0.18 ci	ci41466896
2.25 ml	64	36	0.1107	0.18 ci	ci41466888
1.62 ml	30	46	0.07427	0.25 ci	ci41466880
1.8 ml	21	111	0.1	0.7 ak	aka2026jlxswa
1.99 ml	24	56	0.159	0.2819 nn	nn00918566
0.37 ml	23	56	0.03003	0.17 ci	ci41466864
4.7 mb	33	89	6.948	1.05 us	us6000sxky
1.5 ml	9	124	0.3	0.6 ak	aka2026jlwwrb
4.2 mb	11	164	0.838	0.48 us	us6000sxkn
4.7 mb	60	65	1.724	1.2 us	us6000sxkm

0.2 ml	12	152	0.02231	0.28 uw	uw62245497
0.9 ml	26	61	0	0.2 tx	tx2026jkiscx
0.5 ml	36	38	0.1	0.2 tx	tx2026jkhvsi
1.42 ml	11	77	0.07545	0.18 uw	uw62245457
4.5 mb	59	99	13.69	1.13 us	us6000sxke
0.96 ml	9	96	0.0105	0.07 ci	ci41466848
0.76 md	10	65	0.0114	0.03 nc	nc75360246
1.31 ml	38	73	0.05938834598	0.36 ok	ok2026jjbt
1.37 ml	28	74	0.1685	0.15 ci	ci41466840
1.5 ml	12	100	0.1	0.3 tx	tx2026jkepnz
2.3 mb_lg	24	66	0.488	0.23 us	us6000sxkb
4.7 mb	28	117	2.195	1.1 us	us6000sxka
1.2 ml	6	99	0.4	0.4 ak	aka2026jlraxd
0.78 ml	17	66	0.008221	0.11 ci	ci41466824
1.03 ml	29	56	0.01087	0.14 ci	ci41466808
0.92 ml	19	61	0.109	0.13 ci	ci41466800
1.33000004 md	14	149		0.100000001 uw	uw62245177
1.5 ml	19	79	0.1	0.4 tx	tx2026jkbkju
1.05 md	18	56	0.002665	0.02 nc	nc75360226
-1.23 ml	4	158	0.03305	0.04 av	av94193313
1 ml	25	72	0	0.2 tx	tx2026jkamis
-0.56 ml	4	195	0.01238	0.14 av	av94193298
4.6 mb	48	114	3.773	0.61 us	us6000sxk3
3.5 ml	34	161	0.8	1.1 ak	aka2026jlndux
5.3 mww	72	46	3.737	0.59 us	us6000sxk1
0.67 ml	24	55	0.0463	0.16 ci	ci41466736
1.4 md	9	102	0.04391	0.04 nc	nc75360211
2.02 md	31	219	0.1564	0.159999996 hv	hv74959302
1.31 ml	50	106	0.2969417299	0.55 ok	ok2026jiuz
1.09 md	21	60	0.008107	0.02 nc	nc75360201
2.1 ml	13	192	0.6	0.4 ak	aka2026jlljje
0.99 md	12	99	0.007181	0.03 nc	nc75360196
4.4 mb	48	93	3.656	0.62 us	us6000sxjk
-0.9 ml	5	135	0.0396	0.29 av	av94193203
1.5 md	11	122	0.0368	0.05 nc	nc75360191
1.52 ml	11	129	0.18	0.132 nn	nn00918555
1 md	19	49	0.006187	0.01 nc	nc75360186
4.4 mww	169	58	0.873	0.57 us	us6000sxj5
0.81 md	11	76	0.007	0.01 nc	nc75360181
3.02 md	12	304	0.3304	0.36 pr	pr71516588
3.38 mwr	27	72	0.073	0.1303 nn	nn00918550
2.9 ml	15	211	0.4	0.4 ak	aka2026jlhzfm
1.3 ml	22	110	0.1934620361	0.31 ok	ok2026jira
1.3 ml	6	155	0.5	0.5 ak	aka2026jlhmqg
1.4 ml	8	132	0	0 tx	tx2026jjtpll
0.44 md	8	139	0.009785	0.02 nc	nc75360171
1.32 ml	36	137	0.2168574452	0.56 ok	ok2026jipq
1.47 md	13	132	0.1422	0.17 nc	nc75360161
1.84 ml	40	81	0.07474	0.11 hv	hv74959157
1.79 ml	8	188	0.02149	0.11 uw	uw62244807
2.09 md	22	46	0.09606	0.12 nc	nc75360151
1.4 md	13	134	0.04095	0.11 nc	nc75360146
-0.05 ml	9	126	0.03298	0.28 av	av94193078

			source		
0.74 md	11	101	0.002154	0.01 nc	nc75360141
1.3 ml	18	84	0.1	0.2 tx	tx2026jjsntk
0.71 md	7	96	0.01148	0.01 nc	nc75360136
1.18 ml	22	59	0.04023	0.14 ci	ci41466536
0.36 ml	17	92	0.03057	0.08 uw	uw62244792
1.08 md	15	110	0.005911	0.02 nc	nc75360131
1.9 ml	28	87	0	0.3 tx	tx2026jjrskx
0.7 ml	24	74	0	0.1 tx	tx2026jjrdxk
0.69 ml	17	97	0.02424	0.16 ci	ci41466480
1.75 ml	50	73	0.1199	0.25 ci	ci41466472
1.88 md	21	165	0.07888	0.119999997 hv	hv74959107
2.85 ml	32	193	0.357	0.1783 nn	nn00918536
1.34 ml	28	78	0.01344	0.28 ci	ci41466464
4.8 mb	81	105	14.038	0.37 us	us6000sxi7
1 ml	15	83	0.2	0.1 tx	tx2026jjppcx
0.77 md	10	83	0.01199	0.01 nc	nc75360076
1.5 ml	14	90	0.7	0.5 ak	aka2026jlbryn
4.9 mb	80	85	0.49	0.91 us	us6000sxh5
1.55 ml	12	203	0.288	0.3615 nn	nn00918531
1.7 ml	14	83	0.1	0.3 tx	tx2026jjoezu
1.7 ml	17	53	0.3	0.8 ak	aka2026jlbfkc
0.7 ml	18	84	0.1	0.1 tx	tx2026jjnzbr
-0.34 ml	9	91	0.05192	0.18 av	av94192988
1.8 ml	21	63	0.074	0.1288 nn	nn00918526
1.9 ml	29	69	0.5	0.4 ak	aka2026jlaujx
1.7 ml	15	110	0.6	0.7 ak	aka2026jlasvn
0.67 md	10	110	0.005754	0.06 uu	uu80139796
3.1 ml	34	215	0.8	0.6 ak	aka2026jlaqyc
2.2 ml	14	217	0.3	0.3 ak	aka2026jlagfu
0.78 ml	7	328	0.1496	0.1 av	av94192958
-0.04 ml	4	255	0.009499	0.1 av	av94192953
-0.1 ml	12	89	0.01218	0.09 ci	ci41466384
1.58 ml	14	71	0.062	0.1228 nn	nn00918525
2.3 ml	35	51	0.3	0.8 ak	aka2026jkzsau
-0.31 ml	4	177	0.07027	0.09 av	av93060089
0.96 ml	29	47	0.05287	0.18 ci	ci41466368
1.1 ml	22	73	0	0.2 tx	tx2026jjlwqr
0.76 md	7	111	0.007804	0.04 nc	nc75360051
2.6 ml	21	174	0.2	0.4 ak	aka2026jkypfb
1.19 md	18	54	0.006935	0.02 nc	nc75360036
2 ml	37	83	0.2	0.4 ak	aka2026jkyhos
1.26 md	10	92	0.003401	0.36 nc	nc75360031
0.4 ml	5	191	0.01868	0.12 av	av94192868
0.76 md	12	75	0.007122	0.01 nc	nc75360026
3.12 md	14	306	0.851	0.29 pr	pr71516573
-0.99 ml	4	157	0.03315	0.15 av	av94192853
0.98 md	11	116	0.01355	0.02 nc	nc75360021
0.78 md	8	154	0.004964	0.01 nc	nc75360016
0.42 md	8	76	0.02891	0.1 uu	uu80007113
1.25 ml	17	56	0.02317	0.12 uu	uu80139791
1 md	8	75	0.001582	0.01 nc	nc75360001
0.66 md	9	86	0.09098	0.17 uu	uu80139786
1.22 md	16	76	0.003057	0.07 uu	uu80139781

			source		
0.73 md	6	172	0.008148	0.01 nc	nc75359991
-0.19 md	5	184	0.09897	0.1 uu	uu80007103
4.3 mb	28	66	0.343	0.5 us	us6000sxfd
1.6 ml	42	68	0.03988	0.11 hv	hv74959067
-0.22 ml	8	129	0.04123	0.14 av	av94192848
2.6 ml	115	41	0.1	0.8 ak	aka2026jkwock
0.79 md	10	77	0.007175	0.01 nc	nc75359981
2.08 md	28	137	0.04072	0.170000002 hv	hv74959062
0.2 md	8	85	0.01331	0.01 nc	nc75359976
1.32 ml	21	86	0.01519	0.16 uw	uw62244582
1.7 ml	16	94	0.8	0.6 ak	aka2026jkwgdg
3 ml	19	222	0.9	0.6 ak	aka2026jkwgde
1.7 ml	13	176	0.7	0.6 ak	aka2026jkwagz
2.79 ml	25	58	0.053	0.159 nn	nn00918519
0.47 ml	20	59	0.08536	0.12 ci	ci41466280
1.7 ml	11	91	0.1	0.6 ak	aka2026jkvwtn
1.01 md	8	158	0.02278	0.05 nc	nc75359961
1.6 ml	22	51	0.4	0.8 ak	aka2026jkvoqy
1 ml	49	42	0.01115	0.2 ci	ci41466272
-0.56 ml	5	306	0.09713	0.18 av	av93060084
1.6 ml	23	40	0.1	0.5 ak	aka2026jkvfhp
0.9 ml	18	84	0	0.1 tx	tx2026jjhohi
1.6 ml	16	72	0	0.1 tx	tx2026jjhkpm
4.5 mb	61	82	4.882	0.6 us	us6000sxf6
2.6 ml	21	215	0.3	0.4 ak	aka2026jkuoca
1.9 ml	49	62	0.2	0.1 tx	tx2026jjhetp
1.34 ml	26	44	0.06605	0.19 uu	uu80139776
1.2 ml	22	58	0	0.1 tx	tx2026jjgzoh
1.9 ml	14	149	0.3	0.4 ak	aka2026jkuask
0.81 ml	5	310	0.1529	0.33 av	av93059914
1.03 md	11	230	0.118	0.15 uu	uu80139771
2.1 ml	14	254	0.6	0.4 ak	aka2026jktnod
1.7 ml	21	72	0	0.2 tx	tx2026jjgfqr
1.36 ml	70	27	0.06507	0.19 ci	ci41466256
0.72 md	10	100	0.01386	0.03 nc	nc75359951
2.06 md	4	244	0.09414	0.12 pr	pr71516563
1.34 md	23	42	0.007939	0.02 nc	nc75359946
0.8 ml	6	77	0	0.1 tx	tx2026jjfolm
1.47 ml	28	49	0.1143	0.17 ci	ci41466240
1.87 ml	42	39	0.08326	0.26 ci	ci41466232
2.7 ml	19	178	0.101	0.26 us	us6000sxjv
2.4 ml	16	55	0	0.1 tx	tx2026jjethx
2.22 ml	48	39	0.0841	0.26 ci	ci41466216
1.55 ml	37	38	0.04824	0.33 ci	ci41466208
1.22 md	23	54	0.01277	0.02 nc	nc75359926
1.9 ml	28	75	0.2	0.4 ak	aka2026jkrtud
1.6 ml	14	101	0.6	0.6 ak	aka2026jkrqnj
2 ml	32	78	0.2	0.7 ak	aka2026jkrqci
1.08 ml	57	21	0.07646	0.18 ci	ci41466200
1.12 ml	28	78	0.05491	0.24 ci	ci41466184
2.8 ml	14	246	1.8	1 ak	aka2026jkraof
1.65 md	30	61	0.005329	0.03 nc	nc75359906
0.55 ml	32	65	0.09879	0.18 ci	ci41466176

						source
1.94	md	36	102	0.02794	0.119999997	hv hv74959007
1.25	ml	28	68	0.006426	0.15	ci ci41466168
4.1	mb	38	193	1.914	0.65	us us6000sxeg
4.7	mwr	83	81	0.224	0.61	us us6000sxef
1.5	ml	24	51	0.2	0.4	ak aka2026jkqior
1.71	md	31	79	0.04132	0.330000013	hv hv74958997
0.64	ml	27	69	0.07125	0.17	ci ci41466160
4.3	mb	24	155	0.713	0.6	us us6000sxe8
2	ml	36	48	0.4	0.7	ak aka2026jkpmlq
1.15	ml	51	26	0.06928	0.19	ci ci41466152
1.08	ml	57	27	0.06661	0.19	ci ci41466144
1.5	ml	29	87	0	0.3	tx tx2026jjbytn
1.6	ml	37	75	0.05988	0.29	ci ci41466136
1.5	ml	13	65	0	0.1	tx tx2026jjbwqu
1.45	ml	85	16	0.06442	0.19	ci ci41466128
-0.32	ml	4	131	0.02042	0.1	av av94192648
1.84	ml	45	38	0.06551	0.3	ci ci41466120
1.48	md	23	105	0.007479	0.03	nc nc75359886
2.48	ml	54	39	0.06771	0.29	ci ci41466112
1.62	ml	24	75	0.06366	0.2	ci ci41466104
1.7	ml	25	33	0.3	0.4	ak aka2026jkojni
0.43	ml	23	73	0.1323	0.17	ci ci41466096
1.2	ml	24	92	0.05432	0.23	ci ci41466088
1.33	ml	31	89	0.05589	0.26	ci ci41466080
1.79	ml	22	58	0.055	0.1667	nn nn00918512
2.15	ml	51	38	0.06173	0.32	ci ci41466072
1.6	ml	15	53	0.8	0.8	ak aka2026jknscp
1.59	ml	21	62	0.065	0.1504	nn nn00918511
4.5	mb	63	137	0.584	0.62	us us6000sxdu
2.4	ml	19	202	0.4	0.4	ak aka2026jknpib
-0.27	md	12	186	0.01945	0.09	uw uw61505148
0.18	ml	15	82	0.02271	0.06	uw uw62244527
1.3	ml	6	77	0	0	tx tx2026jizrgz
1.9	ml	35	79	0.3	0.6	ak aka2026jkmtvr
0.28	ml	21	50	0.04074	0.11	ci ci41466064
1.09	md	13	79	0.0119	0.02	nc nc75359871
0.27	ml	13	75	0.1252	0.13	ci ci41466056
0.77	md	10	120	0.01038	0.01	nc nc75359866
0.79	md	12	95	0.01304	0.02	nc nc75359861
1.7	ml	25	65	0.1	0.9	ak aka2026jklvjn
0.8	ml	7	80	0	0.1	tx tx2026jiypst
4.3	mb	36	145	0.929	0.92	us us6000sxdg
0.1	ml	11	71	0	0.1	tx tx2026jiyilx
5.1	mb	42	88	4.884	0.8	us us6000sxdf
1.3	ml	28	85	0	0.3	tx tx2026jiyehe
1.05	md	17	74	0.008957	0.02	nc nc75359856
1.6	ml	14	105	0.4	0.8	ak aka2026jklgeb
-0.45	ml	4	178	0.01924	0.05	av av94192548
0.32	ml	13	105	0.07991	0.11	ci ci41466048
0.73	ml	33	65	0.04409	0.16	ci ci41466040
0.74	md	8	136	0.008726	0.01	nc nc75359841
0.73	md	9	75	0.0141	0.02	nc nc75359836
1.7	md	35	61	0.007175	0.03	nc nc75359831

			source		
1.46 ml	15	79	0.01068	0.16 hv	hv74958937
4.6 mb	32	69	1.62	0.94 us	us6000sxd9
2.5 ml	24	217	0.7	0.6 ak	aka2026jkjolx
1.77 ml	48	28	0.1746	0.17 ci	ci41466032
1.07 md	11	65	0.01037	0.01 nc	nc75359816
1 ml	20	58	0	0.2 tx	tx2026jiwemd
0.9 ml	28	51	0.03886	0.2 ci	ci41466024
1.09 ml	32	78	0.06568710995	0.31 ok	ok2026jhsg
1.56 md	29	39	0.001727	0.02 nc	nc75359811
0.78 md	7	135	0.008514	0.05 nc	nc75359806
5 mb	49	88	4.819	0.83 us	us6000sxd4
2 ml	25	88	0.1	0.2 tx	tx2026jiurgu
1.25 md	9	142	0.05944	0.02 nc	nc75359796
1.05 md	9	149	0.003841	0.02 nc	nc75359791
0.21 ml	6	214	0.02323	0.11 av	av93059904
-0.28 ml	6	127	0.02145	0.18 av	av94192443
2.1 ml	40	59	0.2	0.9 ak	aka2026jkhhls
1.17 md	7	194	0.08925	0.02 nc	nc75359786
1.17 md	9	81	0.01075	0.13 nc	nc75359776
2.3 md	48	68	0.01568	0.13 nc	nc75359766
0.72 ml	13	151	0.02493	0.12 ci	ci41466008
1.91 ml	33	187	0.06554	0.19 hv	hv74958882
1.6 ml	33	72	0.1	0.2 tx	tx2026jitndf
4.6 mb	46	137	1.768	0.63 us	us6000sxcz
1 ml	8	75	0	0.1 tx	tx2026jistrd
1.5 ml	29	69	0	0.2 tx	tx2026jisons
1.4 ml	19	84	0.1	0.4 tx	tx2026jismrj
2.4 ml	14	230	0.7	0.2 ak	aka2026jkfmkf
2.2 ml	19	157	0.3	0.5 ak	aka2026jkflca
2.5 ml	61	38	0.1	0.9 ak	aka2026jkesks
1 ml	14	61	0.1	0.1 tx	tx2026jirmvm
1.47 ml	9	153	0.04052	0.11 uw	uw62244502
1.93 ml	17	61	0.06	0.13 nn	nn00918508
1.5 ml	44	59	0.1	0.2 tx	tx2026jiqjej
1.47 ml	53	63	0.04288	0.14 ci	ci41465992
1.24 md	7	188	0.03537	0.26 nc	nc75359736
4.5 mb	30	155	1.521	1.03 us	us6000sxc7
2.7 ml	98	38	0.3	0.7 ak	aka2026jkcibc
0.37 md	6	117	0.005255	0.03 nc	nc75359726
3.9 mb	19	262	0.391	0.96 us	us6000sxcd
2.3 ml	12	163	0.3	0.6 ak	aka2026jkbrea
1.92 ml	13	168	0.2108	0.16 uu	uu80139761
0.99 md	6	126	0.02683	0.03 nc	nc75359716
1.05 ml	28	54	0.06993	0.12 ci	ci41465984
-0.12 ml	5	143	0.03401	0.05 av	av94192298
-0.61 ml	5	227	0.01007	0.33 av	av93059974
5.1 mww	58	105	5.101	1.1 us	us6000sxc0
2.6 ml	18	162	0.7	0.9 ak	aka2026jkbcrd
2.1 ml	12	163	0.7	0.6 ak	aka2026jkaruw
1.7 ml	14	106	0.6	0.5 ak	aka2026jkapar
2.33 ml	30	219	0.375	0.14 hv	hv74958802
1.4 ml	18	44	0.1	0.2 tx	tx2026jimzoc
1 md	14	77	0.002516	0.06 uu	uu80139756

					source
0.6 ml	25	64	0	0.2 tx	tx2026jimwrs
2.2 ml	41	47	0.3	0.8 ak	aka2026jjzxzm
1.63 ml	47	36	0.05073	0.16 ci	ci41465976
1.6 ml	26	72	0	0.2 tx	tx2026jimvem
4.9 mb	46	129	2.081	0.83 us	us6000sxbv
0.63 ml	28	84	0.07411	0.16 ci	ci41465968
0.6 ml	20	83	0	0.2 tx	tx2026jimerz
1.7 ml	31	61	0	0.2 tx	tx2026jimdjx
1.5 ml	13	202	0.191	0.1659 nn	nn00918500
0.07 ml	6	206	0.0109	0.07 uw	uw62244467
1.5 ml	11	100	0.2	0.7 ak	aka2026jjywlr
2 ml	35	90	0.1	0.4 ak	aka2026jjytly
2.4 ml	14	217	0.4	0.9 ak	aka2026jjyksg
2.1 ml	29	63	0	0.3 tx	tx2026jilbhm
1.13 md	15	165	0.02387	0.04 nc	nc75359696
1.7 ml	26	46	0.2	0.7 ak	aka2026jjxsnz
0.89 ml	17	94	0.0128	0.16 ci	ci41465952
0.7 ml	19	93	0.04994	0.14 ci	ci41465944
1.7 ml	36	39	0.06996	0.22 ci	ci41465936
0.59 ml	23	55	0.1164	0.15 ci	ci41465928
1.73 md	17	100	0.02326	0.140000001 hv	hv74958742
2.7 ml	22	216	0.429	0.74 us	us6000sxcu
1.75 ml	76	16	0.06359	0.2 ci	ci41465920
3.2 ml	25	215	0.495	0.69 us	us6000sxct
1.4 ml	9	178	0.05228	0.09 ci	ci10239918
2.04 ml	48	35	0.04902	0.15 ci	ci41465904
2.06 ml	47	39	0.07237	0.23 ci	ci41465896
1.99 ml	42	39	0.07234	0.25 ci	ci41465888
2.2 ml	12	280	0.7	0.3 ak	aka2026jjwgrw
0.26 md	6	126	0.005118	0.01 nc	nc75359686
2.41 ml	44	39	0.07132	0.25 ci	ci41465880
4.4 mb	34	171	14.528	0.42 us	us6000sxbe
1.44 ml	9	138	0.05259	0.04 uw	uw62244432
0.53 md	11	99	0.1363	0.18 uu	uu80007108
1.68 ml	9	120	0.447	0.2129 nn	nn00918494
2.45 ml	17	134	0.357	0.116 nn	nn00918490
2.9 ml	62	45	0.5	0.7 ak	aka2026jjuvlq
1.15 ml	18	105	0.1024	0.32 mb	mb90138388
1.5 ml	27	66	0	0.2 tx	tx2026jihfeu
0.13 ml	4	169	0.03426	0.24 av	av94192133
-0.32 ml	4	170	0.03452	0.25 av	av94192128
0.54 ml	13	72	0.03077	0.08 ci	ci41465840
2.17 ml	81	19	0.004736	0.3 ci	ci41465832
0.77 md	10	76	0.001395	0.02 nc	nc75359656
-0.6 ml	5	145	0.02815	0.04 av	av94192118
0.8 ml	38	38	0.05915	0.13 ci	ci41465824
1.72 ml	29	58	0.104	0.15 ci	ci41465816
0.88 md	8	91	0.01035	0.07 nc	nc75359646
1.77 ml	38	36	0.1632	0.18 ci	ci41465808
0.69 md	9	81	0.009597	0.08 nc	nc75359631
1.65 ml	73	27	0.06843	0.2 ci	ci41465800
1.85 ml	52	43	0.00681	0.28 ci	ci41465784
1.7 ml	11	183	0.6	0.5 ak	aka2026jjsfrs

			source		
0.95 md	15	82	0.002042	0.09 hv	hv74958612
5.1 mb	33	145	21.213	0.72 us	us6000sxaj
2.42 md	40	77	0.04965	0.129999995 hv	hv74958562
0.8 ml	26	85	0	0.2 tx	tx2026jidkvp
1.73 ml	8	120	0.03389	0.5 uw	uw62244387
1.83 ml	29	79	0.1806	0.31 mb	mb90138228
1.34 ml	22	140	0.1007802235	0.34 ok	ok2026jgzd
5.7 mww	100	48	6.094	0.99 us	us6000sx9x
1.38 md	9	113	0.03869	0.34 uw	uw62244372
0.95 md	6	135	0.008968	0.01 nc	nc75359581
1.8 ml	12	199	0.4	0.4 ak	aka2026jjpiuj
1.39 ml	21	73	0.03661	0.2 ci	ci41465640
1.86 md	26	192	0.0531	0.159999996 hv	hv74958512
1.2 ml	14	62	0	0.2 tx	tx2026jibzlm
1.1 ml	10	239	0.1	0.2 ak	aka2026jjoxxv
1.6 ml	24	99	0.4	0.8 ak	aka2026jjovkp
2.51 ml	98	14	0.02648	0.22 ci	ci41465616
1.4 ml	7	292	0.4	0.3 ak	aka2026jjobxk
0.31 md	8	81	0.00683	0.06 uu	uu80139731
1.21 md	11	83	0.001831	0.07 uu	uu80139726
-0.29 ml	7	120	0.05192	0.05 av	av94191963
0.75 ml	11	201	0.09465	0.07 ci	ci41465592
4.3 mb	61	99	4.248	0.87 us	us6000sx99
0.29 md	6	168	0.01385	0.13 uu	uu80139721
1.5 ml	10	127	0	0.9 ak	aka2026jjnjmx
0.32 ml	8	234	0.1052	0.09 ci	ci41465584
1.15 md	9	107	0.004008	0.05 uu	uu80139716
1.4 ml	12	75	0	0.1 ak	aka2026jjmyno
1.09 md	22	67	0.01107	0.03 nc	nc75359551
-0.59 ml	6	246	0.02894	0.32 av	av93059899
0.38 ml	10	163	0.08156	0.09 ci	ci41465552
3 ml	73	24	0.05074	0.16 nc	nc75359541
0.93 ml	19	88	0.07821	0.25 ci	ci41465528
0.64 md	8	107	0.002782	0.1 uu	uu80139706
0.76 md	10	68	0.0015	0.03 nc	nc75359531
-0.22 ml	8	145	0.03378	0.14 av	av94191913
0.75 md	8	85	0.006182	0.02 nc	nc75359526
1.83 md	23	71	0.02726	0.03 nc	nc75359521
0.38 ml	7	264	0.03214	0.21 av	av94191908
2 ml	46	67	0.1	0.2 tx	tx2026jhxndk
1.8 ml	16	115	0.5	0.3 ak	aka2026jjkjli
1.8 ml	7	213	0.843	0.71 us	us6000sxkl
0.81 md	6	79	0.00785	0.04 nc	nc75359506
1.04 md	21	45	0.0003837	0.02 nc	nc75359501
0.98 ml	18	54	0.03247	0.14 ci	ci41465496
1.31 ml	22	79	0.03428	0.2 ci	ci41465480
1.71 md	14	223	0.03898	0.150000006 hv	hv74958382
0.27 ml	5	168	0.009339	0.04 uw	uw62244327
4.2 mb	31	103	1.478	1 us	us6000sx82
1.25 md	27	46	0.0007815	0.02 nc	nc75359496
1.98 md	25	167	0.04245	0.239999995 hv	hv74958377
1.47 ml	32	74	0.07866	0.23 ci	ci10239878
1.25 ml	12	183	0.07468	0.12 ci	ci41465472

			source		
0.96 md	18	71	0.01408	0.02 nc	nc75359491
2.03 ml	40	39	0.07422	0.25 ci	ci41465456
4.7 mb	121	75	7.216	0.61 us	us6000sx7r
1.22 ml	26	100	0.01825	0.22 ci	ci41465440
0.7 ml	9	86	0	0.1 tx	tx2026jhvqiz
1.38 ml	13	80	0.08338	0.24 ci	ci41465432
2.14 ml	35	75	0.04936	0.24 hv	hv74958347
1.4 ml	15	126	0.06756	0.14 uu	uu80139686
0.85 ml	13	67	0.06008	0.09 ci	ci41465424
1.6 ml	67	72	0.05218975859	0.4 ok	ok2026jgrx
1 ml	6	226	0.1	0.4 ak	aka2026jjhwph
1.33 ml	37	41	0.004926	0.27 ci	ci41465384
0.29 ml	12	97	0.03034	0.15 ci	ci41465376
1.2 ml	22	74	0.04374	0.22 ci	ci41465368
1.44 ml	30	39	0.07322	0.23 ci	ci41465360
1.16 ml	20	79	0.004383	0.21 ci	ci41465352
0.06 ml	8	241	0.07037	0.11 ci	ci41465344
0.7 ml	11	87	0	0.1 tx	tx2026jhuehb
3 ml	20	204	1	0.9 ak	aka2026jjhbps
1.02 ml	38	45	0.07725	0.15 ci	ci41465336
2.03 ml	46	153	0.04251	0.150000006 hv	hv74958322
1.21 ml	43	92	0.2006606235	0.46 ok	ok2026jgqg
1.6 ml	17	53	0.1	0.9 ak	aka2026jjgmpe
2.12 ml	88	19	0.01879	0.19 ci	ci41465304
2 ml	33	112	0.1	0.5 ak	aka2026jjgaot
0.76 ml	20	40	0.05149	0.08 ci	ci41465288
1.27 md	11	76	0.07507	0.14 nc	nc75359441
2.34 ml	9	292	0.316	0.14 av	av93059894
1.76 md	21	186	0.04562	0.109999999 hv	hv74958292
0.5 ml	12	80	0	0.1 tx	tx2026jhsgkd
2.1 ml	29	83	0.7	0.6 ak	aka2026jjfdef
5.6 mww	186	28	5.112	0.71 us	us6000sx5k
1.7 ml	51	47	0.1	0.2 tx	tx2026jhrgln
1.23 ml	25	104	0.07247	0.15 ci	ci41465248
2 md	27	214	0.09346	0.180000007 hv	hv74958262
0.46 md	9	122	0.02114	0.02 nc	nc75359426
2.2 ml	91	79	0.05039011174	0.27 ok	ok2026jgnf
3 ml	31	233	2.442	0.81 us	us6000sx7j
1.5 ml	13	68	0.1	0.6 ak	aka2026jjcyrg
1.5 ml	34	50	0	0.2 tx	tx2026jhpzta
2.4 ml	25	48	0.1	0.5 ak	aka2026jjcvjz
4.8 mb	161	34	4.454	0.54 us	us6000sx5d
2.99 md	47	227	0.3363	0.24 nc	nc75359406
0.82 md	11	69	0.01161	0.01 nc	nc75359401
1.5 ml	13	106	0.5	0.8 ak	aka2026jjckpo
0.71 md	8	102	0.01061	0.04 nc	nc75359396
1.56 md	10	128	0.03952	0.03 nc	nc75359386
-0.34 ml	7	101	0.04479	0.06 av	av94191633
0.88 md	19	86	0.01084	0.02 nc	nc75359381
2.6 ml	9	315	1.1	0.3 ak	aka2026jjbktr
1.3 ml	16	74	0.3	0.6 ak	aka2026jjbkgj
1.36 ml	36	40	0.06425	0.14 ci	ci41465144
1.7 ml	38	66	0.1	0.7 ak	aka2026jjatlf

					source
0.9 ml	10	90	0	0.1 tx	tx2026jhnuns
-0.48 ml	7	206	0.1093	0.27 av	av93059879
0.4 ml	10	76	0	0.1 tx	tx2026jhnnmq
0.46 ml	20	91	0.03732	0.13 ci	ci41465136
1.5 md	28	53	0.008327	0.03 nc	nc75359356
1.61 ml	34	74	0.08091	0.19 ci	ci41465120
0.92 ml	41	43	0.04936	0.17 ci	ci41465104
2.8 ml	10	283	1.4	0.6 ak	aka2026jizpnp
1.9 ml	42	49	0.3	0.9 ak	aka2026jizlfh
0.8 ml	11	79	0	0.1 tx	tx2026jhmbko
1.3 ml	7	85	0.2	1.1 ak	aka2026jiyrpx
0.73 md	9	85	0.0122	0.04 nc	nc75359336
1.66 ml	27	78	0.04914	0.12 hv	hv74958212
0.7 md	12	97	0.008364	0.02 nc	nc75359321
0.86 ml	6	187	0.08114	0.3 av	av94191573
0.7 ml	35	82	0.1337	0.16 ci	ci41465088
4.2 mb	30	76	0.515	0.68 us	us6000sx4s
0.29 ml	17	64	0.08202	0.13 ci	ci41465080
0.56 ml	27	57	0.07851	0.15 ci	ci41465072
1.41 ml	62	46	0.07468	0.18 ci	ci41465056
1.43 ml	56	46	0.07655	0.19 ci	ci41465048
1.02 ml	16	58	0.08393	0.08 ci	ci10239854
1.52 ml	72	46	0.0705	0.2 ci	ci41465032
0.66 ml	7	159	0.06754	0.07 ci	ci41465024
0.83 ml	41	57	0.07673	0.19 ci	ci41465016
0.59 ml	31	57	0.07896	0.16 ci	ci41465000
1.35 ml	43	58	0.05112	0.16 ci	ci41465008
0.58 ml	22	58	0.08159	0.11 ci	ci41464992
2.5 ml	22	79	0.9	0.6 ak	aka2026jiyaon
1.09 md	14	58	0.004896	0.01 nc	nc75359316
0.75 ml	25	92	0.09731	0.13 ci	ci41464984
1.58 ml	34	40	0.08153	0.27 ci	ci41464976
1.83 md	31	33	0.01303	0.170000002 hv	hv74958202
2.2 ml	30	201	0.6	0.8 ak	aka2026jiwtqy
2.8 ml	17	126	0.179	0.35 us	us6000sx4g
0.61 ml	41	29	0.035	0.18 ci	ci41464968
1.37 ml	32	74	0.05079	0.28 ci	ci41464944
0.88 ml	47	50	0.135	0.16 ci	ci41464920
0.95 ml	52	32	0.08802	0.15 ci	ci41464912
1.6 ml	12	85	0.1	0.2 tx	tx2026jhhvcr
0.69 md	8	133	0.01141	0.04 nc	nc75359296
0.78 ml	10	155	0.1044	0.21 uu	uu80139666
0.9 ml	11	156	0.1095	0.25 uu	uu80139661
0.97 ml	9	156	0.1087	0.22 uu	uu80139656
4.4 mb	16	104	0.522	0.7 us	us6000sx4c
0.7 ml	7	78	0	0.1 tx	tx2026jhhhuj
1.4 ml	20	54	0	0.2 tx	tx2026jhgeow
2.6 ml	28	95	0.3	1.1 ak	aka2026jiszco
1 ml	12	200	0.1	0.4 ak	aka2026jisxwl
2.4 ml	72	43	0.07663	0.16 ci	ci41464896
1.4 ml	9	134	0.3	0.4 ak	aka2026jisqjy
1.27 ml	17	88	0.278	0.26 uw	uw62244262
0.78 ml	39	70	0.07084	0.18 ci	ci41464888

						source
0.18	ml	18	65	0.03376	0.1	ci	ci41464880
2.49	ml	49	80	0.04978	0.14	hv	hv74958142
0.4	ml	13	81	0	0.3	tx	tx2026jhenbv
0.76	ml	39	55	0.06075	0.16	ci	ci41464872
1.1	ml	8	84	0.1	0.5	ak	aka2026jircqi
4.3	mb	38	86	0.21	0.73	us	us6000sx3w
2	ml	37	46	0.5	0.9	ak	aka2026jiqttu
5	mb	78	47	2.938	0.68	us	us6000sx3v
-0.11	ml	5	145	0.04794	0.04	ci	ci10239838
0.33	ml	23	39	0.05926	0.12	ci	ci41464864
0.8	md	14	62	0.0129	0.01	nc	nc75359266
-0.16	ml	5	244	0.03729	0.08	av	av94191388
-0.93	ml	6	241	0.0556	0.04	av	av94191378
1.71	ml	27	77	0.06482	0.15	uu	uu80139651
2	ml	6	324	0.2385	0.26	av	av94191353
0.09	ml	9	74	0.04588	0.08	av	av94191348
2.7	ml	75	48	0.3	0.7	ak	aka2026jiodvh
0.51	md	11	89	0.08082	0.08	uu	uu80139646
0.85	ml	26	51	0.06714	0.17	ci	ci41464856
4.3	mb	30	102	3.441	0.56	us	us6000sx3n
0.77	md	13	81	0.006653	0.01	nc	nc75359261
1.79	md	23	146	0.02715	0.170000002	hv	hv74958117
0.89	ml	26	57	0.04775	0.14	ci	ci41464848
1.01	ml	48	40	0.04906	0.17	ci	ci41464840
0.49	ml	32	35	0.01626	0.14	ci	ci41464832
5.1	mww	89	88	0.219	0.7	us	us6000sx3h
4.6	mb	115	117	1.687	0.67	us	us6000sx3g
0.61	ml	21	45	0.02495	0.06	uw	uw62244257
4.1	mb	27	151	3.862	0.82	us	us6000sx3b
1.28	ml	11	76	0.01083	0.17	hv	hv74958082
1.4	ml	18	86	0.2	0.2	tx	tx2026jgxwjd
0.9	ml	23	64	0	0.1	tx	tx2026jgxgcd
0.9	ml	31	64	0	0.2	tx	tx2026jgxdrd
1.5	ml	26	45	0	0.1	tx	tx2026jgxbym
1.09	md	13	76	0.01177	0.02	nc	nc75359246
4.9	mb	56	70	4.842	0.8	us	us6000sx36
1.2	ml	31	73	0	0.1	tx	tx2026jgwrkn
0.35	ml	15	112	0.05074	0.11	ci	ci41464824
3.06	md	28	150	0.0599	0.28	pr	pr71516513
1.9	ml	25	42	0.4	0.7	ak	aka2026jijecb
1.84	ml	42	38	0.05807	0.29	ci	ci41464816
1.54	md	29	40	0.008776	0.04	nc	nc75359236
0.56	ml	11	80	0.05955	0.25	ci	ci41464808
1.9	md	22	217	0.1097	0.129999995	hv	hv74958072
2.9	ml	30	210	0.868	0.6	us	us6000sx35
-0.15	md	8	221	0.012	0.09	uw	uw62244247
1.67	ml	42	37	0.05338	0.28	ci	ci41464800
0.77	ml	36	37	0.1019	0.14	ci	ci41464792
0.73	ml	27	109	0.09684	0.18	ci	ci41464784
0.71	ml	16	115	0.04094	0.15	av	av94191158
0.6	ml	34	42	0.04664	0.18	ci	ci41464776
0.25	ml	21	44	0.04309	0.13	ci	ci41464768
2.01	ml	40	140	0.05112	0.18	hv	hv74958047

			source			
2	ml	32	44	0.4	0.6 ak	aka2026jihhhs
4.5	mb	43	170	2.129	1.01 us	us6000sx2w
1.3	ml	13	99	0.3	0.6 ak	aka2026jihdml
0.75	md	8	75	0.009535	0.01 nc	nc75359226
0.75	md	13	53	0.01008	0.01 nc	nc75359221
1.7	ml	20	157	0.3	1 ak	aka2026jiguks
1.68	ml	21	66	0.1462	0.24 uu	uu80139641
0.27	ml	16	63	0.03526	0.13 ci	ci41464760
5	mb	63	60	1.471	0.47 us	us6000sx2s
0.86	md	9	124	0.01492	0.01 nc	nc75359216
0.74	md	10	82	0.008716	0.03 nc	nc75359211
1.5	ml	18	47	0.1	1.1 ak	aka2026jifipj
1.33	md	28	44	0.002972	0.02 nc	nc75359201
0.22	ml	8	189	0.09596	0.17 av	av94191118
1.04	md	13	71	0.01204	0.02 nc	nc75359196
0.8	md	10	62	0.0131	0.01 nc	nc75359191
2.3	ml	21	211	0.4	0.4 ak	aka2026jidudw
1.78	md	21	191	0.05088	0.109999999 hv	hv74958017
0.7	md	8	131	0.000998	0.04 nc	nc75359181
2.9	ml	17	254	1.758	0.52 us	us6000sx3e
0.61	ml	6	177	0.06428	0.18 mb	mb90138333
1.28	md	21	66	0.009292	0.03 nc	nc75359176
0.25	ml	8	229	0.01646	0.05 uw	uw62244217
-1.12	ml	4	234	0.002883	0.05 av	av93059814
0.73	ml	22	98	0.01652	0.1 uw	uw62244212
1.2	ml	14	50	0.1	0.6 ak	aka2026jicdkx
1	ml	23	79	0.1	0.2 tx	tx2026jgpass
1.31	md	24	72	0.003491	0.01 nc	nc75359171
1.57	md	6	222	0.5009	0.07 nc	nc75359166
1.36	ml	19	86	0.02879	0.21 ci	ci41464744
1.67	ml	17	58	0.234	0.1463 nn	nn00918435
1.9	ml	40	67	0.2	1 ak	aka2026jibgcz
0.5	ml	13	83	0.1	0.1 tx	tx2026jgolss
1.63	ml	44	57	0.04963	0.21 ci	ci41464736
1.1	ml	14	74	0.02801	0.26 ci	ci41464720
2.15	md	26	102	0.01237	0.03 nm	nm60621421
2.1	ml	16	81	0.2	0.5 ak	aka2026jiaces
0.4	ml	19	56	0	0.1 tx	tx2026jgnilo
1.1	ml	18	76	0.03843	0.28 ci	ci41464704
2.2	ml	45	73	0.03155	0.11 hv	hv74957947
0.75	ml	6	157	0.1187	0.14 uw	uw62244207
2.06	ml	22	133	0.353	0.1569 nn	nn00918431
1.45	ml	31	38	0.1145	0.25 ci	ci41464696
2.7	ml	20	169	0.2	0.9 ak	aka2026jhzpfa
2.31	ml	32	61	0.03358	0.13 hv	hv74957932
1.8	ml	28	60	0.4	0.5 ak	aka2026jhzioh
1.32	ml	29	66	0.1372	0.25 ci	ci41464688
0.76	md	10	105	0.004295	0.02 nc	nc75359151
1.32	ml	22	51	0.1306	0.26 ci	ci41464680
4.3	mwr	53	144	1.214	0.37 us	us6000sx29
1.63	ml	24	58	0.03804	0.17 hv	hv74957892
1.17	ml	52	48	0.0759	0.2 ci	ci41464672
2.5	ml	11	248	0.6	0.4 ak	aka2026jhybho

2.9 ml	8	115	0.3	0.7 ak	aka2026jhxyxr
1.3 ml	29	83	0.101	0.13 ci	ci41464648
1.31 ml	28	71	0.1353	0.22 ci	ci41464640
1.97 md	9	96	0.0958	0.15 nc	nc75359141
2.87 ml	62	33	0.04776	0.15 ci	ci41464632
4.5 mb	45	183	0.859	0.79 us	us6000sx1u
1.22 ml	22	71	0.05074	0.23 ci	ci41464624
2.37 md	30	46	0.09332	0.16 nc	nc75359131
1.19 ml	23	73	0.0463	0.24 ci	ci41464616
1.93 ml	16	78	0.058	0.1095 nn	nn00918418
0.76 md	14	54	0.003946	0.08 uu	uu80139626
1.6 ml	14	115	0.6	0.6 ak	aka2026jhxels
2.3 ml	8	307	0.6	0.3 ak	aka2026jhxdxr
0.7 ml	10	83	0.1	0.1 tx	tx2026jgkkkm
1.77 ml	29	60	0.1826	0.16 ci	ci41464608
1.52 ml	8	173	0.488	0.3074 nn	nn00918415
1.01 ml	33	79	0.04264	0.18 ci	ci41464592
0.29 ml	8	145	0.03385	0.13 av	av94190903
2.43 ml	22	78	0.053	0.1354 nn	nn00918412
1.65 ml	24	107	0.1034	0.16 ci	ci41464584
0.79 ml	20	113	0.01601	0.09 ci	ci41464576
1.29 md	19	81	0.01296	0.02 nc	nc75359116
3.23 md	16	166	0.4164	0.31 pr	pr71516503
2.6 ml	13	281	0.9	0.4 ak	aka2026jhvvpf
-0.2 ml	7	315	0.1649	0.23 av	av94190883
0.77 md	9	83	0.005004	0.02 nc	nc75359106
-0.27 ml	8	87	0.06564	0.12 av	av94190858
0.91 ml	17	107	0.1342	0.13 ci	ci41464496
1.4 ml	19	77	0.1	0.2 tx	tx2026jghuox
1.27 ml	23	73	0.0554	0.21 ci	ci41464480
1.41 ml	59	73	0.06928640364	0.41 ok	ok2026jfef
1 ml	15	64	0.1	0.2 tx	tx2026jghfdt
2.47 ml	54	33	0.04504	0.18 ci	ci41464448
1.29 ml	39	35	0.04552	0.17 ci	ci41464440
1.37 ml	18	194	0.03479	0.25 ci	ci41464432
0.79 md	6	98	0.01406	0 nc	nc75359081
1.32 ml	13	164	0.1226	0.07 uw	uw62244142
2.54 md	13	228	0.2345	0.24 pr	pr71516488
0.94 ml	8	155	0.1059	0.17 uw	uw62244137
0.84 ml	20	70	0.04929	0.14 ci	ci41464408
0.52 ml	20	85	0.09363	0.08 uw	uw62244132
2.03 ml	43	38	0.0474	0.33 ci	ci41464376
2.4 ml	16	273	0.6	0.4 ak	aka2026jhsqqo
1.37 ml	24	72	0.03854	0.24 ci	ci41464368
0.26 md	11	94	0.005749	0.01 nc	nc75359071
1.3 ml	10	76	0.2	1 ak	aka2026jhskmp
0.6 ml	4	240	0.01693	0.29 av	av94190798
2.5 ml	96	56	0	0.7 ak	aka2026jhsbvd
1.6 md	6	163	0.06377	0.46 uw	uw62244122
1.16 ml	23	60	0.1832	0.15 ci	ci41464344
1.6 ml	33	62	0	0.2 tx	tx2026jgeuuy
4.8 mb	58	79	8.092	0.77 us	us6000sx06
4.9 mb	35	122	3.03	0.52 us	us6000sx3a

2.08 ml	22	71	0.06801	0.15 uu	uu80139601
1.06 md	9	231	0.1188	0.19 uu	uu80139596
1.2 ml	19	106	0.1	0.3 ak	aka2026jhqqvw
1.9 ml	40	78	0.3	0.5 ak	aka2026jhqqef
1.8 ml	31	66	0	0.2 tx	tx2026jgdwzm
0.92 md	8	132	0.01253	0.02 nc	nc75359046
1.21 ml	28	81	0.08224	0.26 ci	ci41464320
1.95 ml	18	82	0.07169	0.21 uu	uu80139591
0.73 md	4	283	0.0362	0.11 uw	uw62244082
1.06 ml	39	34	0.05965	0.19 ci	ci41464296
1.17 ml	25	52	0.1754655677	0.4 ok	ok2026jezg
0.49 ml	4	159	0.07872	0.15 av	av93059784
1.35 ml	59	30	0.01014	0.18 ci	ci41464280
1.19 md	35	41	0.007594	0.04 nc	nc75359011
2.71 ml	29	78	0.069	0.153 nn	nn00918402
3.11 md	14	232	0.6388	0.18 pr	pr71516478
1.64 ml	19	91	0.06648	0.1 uu	uu80139581
0.14 ml	4	171	0.07704	0.11 av	av94190708
1.38 md	13	79	0.004213	0.16 nc	nc75358996
1.3 ml	21	76	0.07124	0.24 ci	ci41464256
1.75 ml	12	94	0.051	0.0572 nn	nn00918399
4.2 mb	17	85	0.289	0.96 us	us6000swyt
2.2 ml	53	65	0	0.2 tx	tx2026jgamxy
0.73 md	11	87	0.008287	0.11 nc	nc75358991
2.39 ml	56	33	0.04768	0.17 ci	ci41464232
0.41 ml	14	67	0.04427	0.07 av	av94190683
0.9 ml	19	60	0	0.2 tx	tx2026jfzyjw
0.76 ml	6	219	0.1308	0.05 ci	ci41464208
2.02 md	43	35	0.007737	0.05 nc	nc75358981
1 ml	27	72	0	0.1 tx	tx2026jfzjwn
0.64 md	9	93	0.00369	0.04 nc	nc75358966
4.8 mb	36	87	0.518	0.42 us	us6000swyj
1.7 ml	14	81	0.01488	0.16 hv	hv74957537
0.99 ml	34	62	0.01764	0.16 ci	ci41464144
2.6 ml	19	221	0.8	0.6 ak	aka2026jhkxkf
0.75 md	8	100	0.008089	0.01 nc	nc75358941
0.84 md	12	139	0.008406	0.03 nc	nc75358936
2.13 ml	54	33	0.04753	0.18 ci	ci41464104
3.5 ml	23	217	0.836	0.54 us	us6000swzp
2.63 md	4	292	0.3751	0.05 pr	pr71516458
2.3 ml	61	89	0.5	0.7 ak	aka2026jhjtev
2.68 md	35	47	0.09318	0.15 nc	nc75358921
1.17 md	10	108	0.004853	0.05 uu	uu80139571
1.83 ml	51	32	0.049	0.17 ci	ci41464088
1.34 ml	16	234	0.06679	0.14 ci	ci41464080
1.2 md	18	73	0.005541	0.06 uu	uu80139566
1.06 md	17	86	0.01155	0.02 nc	nc75358901
0.55 ml	6	241	0.1514	0.05 ci	ci41464072
0.56 ml	21	66	0.04965	0.17 ci	ci41464064
1.14 ml	39	51	0.05277	0.23 ci	ci41464056
1.7 ml	18	68	0.1	0.9 ak	aka2026jhixyv
1.23 md	8	81	0.09066	0.06 nc	nc75358896
1.95 ml	15	75	0.062	0.0798 nn	nn00918390

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0.67	ml	22	111	0.1299	0.18 ci	ci41464048
1.95	ml	16	185	0.2628	0.29 av	av94190588
1.32	md	12	70	0.01519	0.34 nc	nc75358886
3.14	md	16	221	0.508	0.36 pr	pr71516443
1.19	ml	41	88	0.2690472038	0.49 ok	ok2026jerv
1.45	ml	45	35	0.04811	0.16 ci	ci41464040
1.85	md	17	62	0.09289	0.11 nc	nc75358871
2.6	ml	20	146	0.3	0.6 ak	aka2026jhhdho
1.74	ml	47	33	0.04729	0.17 ci	ci41464024
1.2	ml	5	338	0.2596	0.11 av	av94190538
1.5	ml	16	91	0.4	0.7 ak	aka2026jhglxu
1.43	ml	25	76	0.07062	0.2 ci	ci41463984
2.8	mb_lg	18	53	1.261	0.86 us	us6000swww
1.35	ml	7	217	0.1923	0.16 uw	uw62243992
1.4	ml	12	72	0.3	0.5 ak	aka2026jhfswz
1.83	ml	36	43	0.05184	0.3 ci	ci41463968
1.4	ml	14	80	0.1	0.4 tx	tx2026jfsqhz
3.5	ml	50	227	1.6	0.7 ak	aka2026jhffpj
1.8	ml	14	84	0.064	0.0766 nn	nn00918386
1.21	md	10	127	0.09856	0.04 nc	nc75358846
0.95	md	7	173	0.004552	0.01 nc	nc75358841
0.99	ml	40	35	0.04442	0.16 ci	ci41463944
1.77	md	20	223	0.03096	0.189999998 hv	hv74957502
2.42	ml	21	86	0.047	0.1472 nn	nn00918383
1.09	md	26	35	0.002701	0.02 nc	nc75358831
0.07	ml	5	207	0.07179	0.22 av	av93059759
1.5	ml	17	63	0.4	0.8 ak	aka2026jhddrq
1.6	ml	22	107	0.3	0.4 ak	aka2026jhcwna
0.68	ml	21	61	0.08162	0.14 ci	ci41463936
1.08	md	13	56	0.005409	0.01 nc	nc75358821
2.2	ml	55	45	0.3	1 ak	aka2026jhctcj
2.08	ml	74	59	0.08077	0.17 ci	ci41463928
3.68	md	14	262	0.7523	0.39 pr	pr2026131000
1.9	ml	24	86	0.9	0.6 ak	aka2026jhcpbd
1.04	md	9	178	0.002622	0.06 nc	nc75358806
0.36	md	10	63	0.01324	0.01 nc	nc75358801
1.21	md	16	90	0.01979	0.03 nc	nc75358796
-0.44	ml	6	187	0.06737	0.15 av	av93059769
2.27	md	22	190	0.08193	0.14 pr	pr71516413
0.99	ml	55	31	0.09894	0.16 ci	ci41463912
1.35	md	27	35	0.009805	0.03 nc	nc75358791
1.97	ml	28	213	0.0132	0.12 hv	hv74957467
0.95	ml	40	46	0.07077	0.18 ci	ci41463904
1	ml	10	73	0.1	0.1 tx	tx2026jfouft
2.7	ml	12	282	1	0.7 ak	aka2026jhbjbv
3.9	ml	37	207	0.7	0.6 ak	aka2026jhbjbh
0.33	ml	5	104	0.01508	0.14 av	av94190408
0.73	md	9	186	0.002607	0.02 nc	nc75358781
0.6	ml	8	75	0	0.1 tx	tx2026jfoote
0.56	ml	30	47	0.1235	0.19 ci	ci41463896
0.82	ml	43	36	0.1123	0.14 ci	ci41463888
3.4	ml	29	267	0.4	0.7 ak	aka2026jhawwv
0	ml	11	65	0	0.2 tx	tx2026jfoggg

1.4 ml	11	137	0.5	0.4 ak	aka2026jhamfj
1.5 ml	19	77	0	0.6 ak	aka2026jhagty
2.44 ml	24	82	0.049	0.167 nn	nn00918373
1.86 md	11	208	0.1061	0.109999999 hv	hv74957452
0.37 ml	21	70	0.1076	0.18 ci	ci41463880
2.56 md	32	58	0.07796	0.06 nc	nc75358766
3.19 ml	43	49	0.09298	0.13 nc	nc75358761
2.12 ml	21	83	0.049	0.1644 nn	nn00918367
2.4 ml	14	237	0.3	0.5 ak	aka2026jgzftg
0.17 ml	5	318	0.1971	0.14 av	av93059764
2.25 md	23	180	0.1243	0.18 nc	nc75358751
1.5 ml	24	99	0.2	0.6 ak	aka2026jgzapt
2.92 md	40	47	0.1019	0.2 nc	nc75358746
1.21 ml	17	121	0.1238	0.06 uw	uw62243957
2.1 ml	52	38	0.4	0.9 ak	aka2026jgyord
1.8 ml	73	31	0.05123	0.2 ci	ci41463856
0.14 ml	10	72	0.05485	0.06 av	av94190313
0.73 ml	17	160	0.01742	0.08 uw	uw62243952
2.7 ml	16	280	0.9	0.6 ak	aka2026jgydgx
0.94 ml	13	116	0.04623	0.06 uw	uw62243947
1.16 ml	36	67	0.09887	0.19 ci	ci41463848
1.09 ml	36	67	0.09862	0.21 ci	ci41463840
0.49 ml	18	48	0.02457	0.08 ci	ci41463832
2.79 ml	12	84	0.056	0.0764 nn	nn00918360
1.8 ml	12	111	0.6	0.5 ak	aka2026jgxwmd
1.16 ml	37	60	0.09758	0.19 ci	ci41463824
2.89 ml	30	59	0.053	0.1568 nn	nn00918355
3.2 ml	32	231	0.6	0.7 ak	aka2026jgxtct
1.26 md	23	43	0.003705	0.02 nc	nc75358721
1.17 ml	34	91	0.09806	0.18 ci	ci41463816
0.73 ml	16	121	0.06813	0.12 uw	uw62243942
1.03 ml	48	58	0.04376	0.17 ci	ci41463808
0.87 ml	4	252	0.04103	0.04 av	av93059749
1.52 ml	7	153	0.04162	0.1 av	av94190253
1.1 ml	24	123	0.2	0.3 ak	aka2026jgxdkv
0.3 ml	5	341	0.2538	0.17 av	av93059754
0.64 md	7	102	0.008121	0.01 nc	nc75358706
0.55 ml	23	128	0.07134	0.18 ci	ci41463800
1.26 ml	29	70	0.06045	0.27 ci	ci41463792
1.8 ml	34	53	0.3	0.6 ak	aka2026jgwqxa
3.2 ml	28	226	1	0.7 ak	aka2026jgwqfp
1.7 ml	13	86	0.6	0.4 ak	aka2026jgwopd
5.2 mww	84	49	0.759	0.6 us	us6000swvm
1.05 md	21	72	0.01332	0.02 nc	nc75358696
1.7 ml	16	124	0.6	0.6 ak	aka2026jgwhzz
1.9 ml	51	38	0.04901	0.33 ci	ci41463784
1.7 ml	26	66	0.2	0.6 ak	aka2026jgwfwz
0.92 md	14	76	0.003498	0.01 nc	nc75358691
0.55 ml	23	65	0.08394	0.09 ci	ci41463776
0.98 ml	40	143	0.0449911712	0.3 ok	ok2026jegd
1.39 ml	51	52	0.008735	0.25 ci	ci41463768
2.4 ml	26	138	0.1	0.3 ak	aka2026jgvjdo
2.6 ml	24	197	0.2	0.5 ak	aka2026jgvhwo

					source
2.52 ml	55	38	0.04897	0.28 ci	ci41463760
1.21 ml	31	45	0.04138	0.33 ci	ci41463752
-0.48 ml	4	150	0.03183	0.09 av	av94190183
1.9 ml	20	50	0.2	0.5 ak	aka2026jguwpc
1.66 ml	47	38	0.04528	0.33 ci	ci41463744
0.64 ml	17	60	0.07441	0.12 ci	ci41463736
2.3 ml	15	245	0.4	0.2 ak	aka2026jguosv
0.87 md	11	77	0.00718	0.02 nc	nc75358681
3.7 mb	65	210	0.876	1.01 us	us6000swza
1.69 md	16	59	0.09095	0.11 nc	nc75358676
0.62 ml	6	111	0.02028	0.37 av	av94190123
2.56 md	31	49	0.09274	0.15 nc	nc75358671
1.7 ml	69	35	0.1	0.1 tx	tx2026jfhocm
1.07 md	13	86	0.009615	0.02 nc	nc75358666
3.1 ml	43	223	2.322	0.62 us	us6000swvd
3 ml	39	216	2.2	0.8 ak	aka2026jgttaz
2.66 md	38	47	0.09214	0.15 nc	nc75358661
1.32 ml	31	38	0.04023	0.32 ci	ci41463728
0.94 md	11	72	0.004939	0.04 nc	nc75358656
2.1 ml	35	131	0.2	0.6 ak	aka2026jgsudy
1.38 ml	33	61	0.01172	0.12 uw	uw62243927
0.78 md	9	232	0.06947	0.04 nc	nc75358651
1.66 ml	47	38	0.04495	0.29 ci	ci41463720
1.72 ml	47	38	0.04654	0.31 ci	ci41463712
1.3 ml	19	52	0.06877	0.26 ci	ci41463704
1.56 md	28	43	0.00709	0.02 nc	nc75358646
2.57 md	16	292	0.4367	0.43 nc	nc75358636
1.34 ml	30	74	0.04189	0.27 ci	ci41463696
1.09 ml	22	100	0.07084	0.27 ci	ci41463688
1.1 ml	31	52	0.1	0.2 tx	tx2026jfeqch
0.05 ml	10	73	0.04908	0.08 av	av94190023
2.38 md	19	94	0.1202	0.23 nm	nm60621371
1.6 ml	25	81	0.1	0.4 tx	tx2026jfejpp
2.1 ml	21	89	0.3	1 ak	aka2026jgqohy
0.46 md	6	123	0.08501	0.1 uw	uw62243912
0.7 ml	20	86	0.02305	0.11 ci	ci41463680
2.37 md	21	66	0.09755	0.12 nc	nc75358631
1.5 ml	9	330	0.3	0.4 ak	aka2026jgpwex
1.62 ml	41	37	0.05191	0.31 ci	ci41463672
0.79 ml	36	54	0.03847	0.18 ci	ci41463664
1.3 ml	54	24	0.1324	0.22 ci	ci41463656
1.09 md	11	111	0.00721	0.02 nc	nc75358626
2.2 ml	10	100	0.3	0.2 tx	tx2026jfciqk
3.1 ml	14	292	1.1	0.3 ak	aka2026jgotpd
2.3 ml	17	266	1.2	0.7 ak	aka2026jgosbz
1.21 ml	11	220	0.03045	0.14 av	av94189943
0.33 ml	9	194	0.08393	0.09 ci	ci41463640
1.56 ml	12	137	0.336	0.1212 nn	nn00918344
2.8 ml	16	283	1.3	0.6 ak	aka2026jgocsf
0.59 ml	29	46	0.03325	0.16 ci	ci41463632
1.7 ml	30	72	0	0.2 tx	tx2026jfboif
4.6 mb	44	68	0.429	0.47 us	us6000swuu
3.3 ml	182	33	0.4	0.8 ak	aka2026jgntfa

			source		
0.73 md	7	129	0.003499	0.04 uu	uu80139551
2.08 ml	10	149	0.204	0.1022 nn	nn00918336
1.65 ml	36	38	0.0416	0.32 ci	ci41463624
1.98 ml	41	42	0.03866	0.13 hv	hv74957267
0.77 ml	6	278	0.05224	0.25 av	av93059744
0.94 ml	9	108	0.1225	0.18 uw	uw62243907
1.7 ml	28	71	0	0.2 tx	tx2026jfadgw
3 ml	33	234	2.345	0.65 us	us6000sx8v
0.75 ml	6	117	0.01133	0.29 av	av94189883
1.89 ml	20	60	0.056	0.1037 nn	nn00918333
2 ml	52	93	0.3	0.6 ak	aka2026jgmkiq
0.69 ml	24	90	0.134	0.13 ci	ci41463616
2.58 ml	23	70	0.331	0.1573 nn	nn00918331
1.34 md	25	42	0.006529	0.02 nc	nc75358596
1.32 ml	28	75	0.06434	0.32 ci	ci41463600
1.26 ml	11	95	0.06714	0.1 uw	uw61505138
0.85 ml	6	118	0.1029	0.11 uw	uw62243902
1.21 ml	26	77	0.07841	0.22 ci	ci41463592
1.5 ml	18	95	0.1	0.6 ak	aka2026jglxbz
4.3 mb	28	102	2.32	0.81 us	us6000swui
2.1 ml	49	46	0.2	0.7 ak	aka2026jgltsq
2 ml	13	109	0.8	0.8 ak	aka2026jgloiy
1.73 ml	40	39	0.08058	0.24 ci	ci41463584
1.4 ml	11	68	0.3	0.3 ak	aka2026jglewi
0.31 ml	12	152	0.08161	0.1 ci	ci41463576
0.81 ml	8	161	0.02963	0.19 av	av94189833
1.4 ml	30	56	0.07131	0.24 ci	ci41463568
1.8 ml	38	92	0.1	0.4 ak	aka2026jgjwmu
2.13 ml	47	50	0.07677	0.29 ci	ci41463560
1.38 ml	45	40	0.07409	0.29 ci	ci41463544
2.34 ml	49	39	0.07051	0.3 ci	ci41463536
0.91 md	8	171	0.07379	0.03 nc	nc75358581
2.1 ml	14	102	0.7	0.7 ak	aka2026jgjelz
1.51 md	14	205	0.06195	0.02 nc	nc75358576
2.2 ml	10	269	0.7	0.5 ak	aka2026jgiwvj
1.5 ml	17	79	0.1	0.4 tx	tx2026jewjcw
2.2 ml	51	53	0.2	0.7 ak	aka2026jgivml
2 ml	42	40	0.06605	0.28 ci	ci41463528
0.82 md	7	104	0.01343	0.01 nc	nc75358556
1.98 ml	6	332	0.1353	0.12 av	av94189773
0.73 md	10	109	0.01721	0.02 nc	nc75358551
4.3 mb	35	177	1.012	0.45 us	us6000swu3
0.82 ml	21	65	0.00641	0.12 ci	ci41463520
1.5 ml	12	147	0.3	0.7 ak	aka2026jghsox
0.83 ml	39	44	0.102	0.21 ci	ci41463512
1.87 ml	41	61	0.02717	0.19 hv	hv74957177
1.33 ml	13	124	0.3395	0.48 mb	mb90138188
2 md	14	89	0.2549	0.09 nc	nc75358546
0.52 ml	34	28	0.05774	0.2 ci	ci41463496
1.51 ml	4	351	0.2312	0.03 av	av94189718
5 mb	71	88	1.197	0.99 us	us6000swtz
2.4 ml	19	245	0.4	0.4 ak	aka2026jgfxyx
-0.5 ml	7	135	0.02828	0.25 av	av93059739

0.1 ml	9	91	0.1	0.1 tx	tx2026jethal
1.01 ml	11	147	0.121	0.24 mb	mb90138183
1.34 ml	12	239	0.05058	0.24 ci	ci41463488
0.64 ml	11	115	0.1059	0.13 uw	uw62243882
2.2 ml	23	229	0.6	0.4 ak	aka2026jgfpqh
2.44 ml	47	39	0.07537	0.27 ci	ci41463480
1.64 ml	37	40	0.07088	0.24 ci	ci41463472
1.14 ml	19	133	0.06711	0.22 ci	ci41463464
1.6 ml	23	85	0.2	0.9 ak	aka2026jgfmlt
1.8 ml	24	68	0.3	1.1 ak	aka2026jgfktj
1.8 ml	37	101	0.4	0.5 ak	aka2026jgfjcm
1.55 ml	11	69	0.068	0.1098 nn	nn00918315
2.09 ml	21	59	0.055	0.1712 nn	nn00918313
1.55 ml	36	38	0.05786	0.29 ci	ci41463448
1.99 ml	45	39	0.067	0.25 ci	ci41463440
1.04 ml	19	107	0.0656	0.24 ci	ci41463432
1.28 ml	27	75	0.06379	0.23 ci	ci41463424
0.78 ml	17	62	0.03348	0.11 ci	ci41463416
2.04 md	17	127	0.09293	0.11 nc	nc75358541
1.8 ml	36	71	0.2	0.5 ak	aka2026jgedth
0.62 ml	23	54	0.1328	0.17 ci	ci41463408
1.7 ml	9	327	0.3	0.3 ak	aka2026jgdwfq
4.9 mww	90	58	2.193	0.54 us	us6000swtm
1.32 ml	37	53	0.0812	0.19 ci	ci41463392
1.38 ml	13	97	0.01475	0.23 mb	mb90137798
1.6 ml	9	220	0.2	0.6 ak	aka2026jgdliv
1.28 ml	34	80	0.1252	0.17 ci	ci41463384
-0.1 ml	8	155	0.05244	0.17 av	av93059734
2.8 ml	27	157	0.5	0.4 ak	aka2026jgdhxr
0.94 ml	33	45	0.1326	0.22 ci	ci41463376
0.9 ml	12	239	0.1266	0.13 ci	ci41463368
1.21 ml	25	69	0.09971	0.21 ci	ci41463360
3 ml	45	198	0.3	0.7 ak	aka2026jgdagv
1.22 ml	31	39	0.06161	0.24 ci	ci41463344
2.17 ml	19	61	0.06	0.127 nn	nn00918309
1.27 ml	20	78	0.08297	0.24 ci	ci41463352
1.9 ml	15	101	0.8	0.8 ak	aka2026jgcvrq
1.52 ml	33	39	0.06701	0.28 ci	ci41463336
1.31 ml	20	160	0.05218975859	0.15 ok	ok2026jdng
1.84 ml	14	86	0.06	0.0784 nn	nn00918306
0.79 md	8	85	0.01141	0.01 nc	nc75358516
0.87 ml	4	316	0.08384	0.28 av	av94189558
1.31 ml	31	75	0.06676	0.28 ci	ci41463320
5 mb	56	62	5.996	0.65 us	us6000swte
5.1 mb	93	66	11.591	0.66 us	us6000swtd
1.41 ml	44	35	0.04597	0.15 ci	ci41463312
2.7 ml	83	39	0.2	0.8 ak	aka2026jgbffj
1.05 ml	6	171	0.09752	0.09 av	av94189528
1.2 ml	24	68	0.04373	0.24 ci	ci41463304
1.27 ml	15	131	0.05305	0.28 ci	ci41463296
2.7 md	91	39	0.01217	0.16 nc	nc75358496
-0.33 ml	4	266	0.07342	0.1 av	av94189503
0.68 md	7	98	0.01385	0 nc	nc75358491

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4.1	ml	17	211	0.3	0.9	aka2026jgajzj
0.94	ml	41	53	0.1079	0.15	ci41463288
1.7	ml	19	87	0.3	0.6	aka2026jgaiqz
3.9	ml	13	288	1.4	0.6	aka2026jgajau
1.23	ml	23	74	0.05496	0.22	ci41463280
0.55	ml	9	171	0.06172	0.18	uw62243827
1.5	ml	12	78	0.064	0.1894	nn00918301
0.47	ml	14	61	0.05263	0.13	ci41463272
1.14	ml	23	80	0.07403	0.26	ci41463264
2.5	ml	18	155	0.3	0.7	aka2026jfztfd
1.6	ml	38	40	0.07567	0.26	ci41463256
1.11	md	7	130	0.0007278	0.01	nc75358486
1.24	ml	30	38	0.05965	0.28	ci41463248
1.5	ml	14	48	0.2	0.7	aka2026jfzmwf
2.3	ml	12	267	0.6	0.4	aka2026jfziut
-1.3	ml	4	165	0.01508	0.04	av94189468
4.3	mb	41	166	3.513	0.61	us6000swt4
0.75	ml	18	178	0.08726	0.13	ci41463240
-0.59	ml	7	95	0.01664	0.14	av94189453
4.2	mb	19	195	0.999	0.73	us6000swsy
1.6	ml	12	107	0.5	0.5	aka2026jfyqaq
0.42	ml	4	150	0.03036	0.08	av94189443
2.6	ml	25	229	0.2	0.8	aka2026jfynpy
1.19	ml	56	20	0.09143	0.2	ci41463208
2.8	ml	113	34	0.5	1	aka2026jfyfea
1.78	ml	15	60	0.057	0.0928	nn00918298
1.48	md	4	296	0.0821	0.03	pr71516388
2.1	ml	35	91	0.4	0.4	aka2026jfyadj
1.67	ml	16	71	0.061	0.1004	nn00918292
1.79	md	27	107	0.03439	0.06	nc75358476
1.9	ml	47	76	0.1	0.5	aka2026jfxtpa
2.42	ml	23	59	0.057	0.1608	nn00918289
-0.42	ml	8	77	0.0621	0.2	av94189418
-0.59	ml	6	200	0.05964	0.11	av94189413
1.6	ml	23	69	0.4	0.6	aka2026jfxknx
2.9	ml	27	231	0.3	0.9	aka2026jfxfre
4.6	mb	49	55	23.325	0.82	us6000swss
0.95	ml	31	55	0.1322	0.19	ci41463184
1.6	ml	18	55	0.5	0.5	aka2026jfwyau
4.2	mb	27	160	4.152	0.78	us6000swsn
1	md	9	107	0.006455	0.04	uu80139536
3.3	ml	30	193	0.3	0.6	aka2026jfwrzh
-0.32	ml	8	240	0.3389	0.08	av94189373
1.32	ml	29	74	0.05224	0.28	ci41463168
1.29	ml	30	42	0.04633	0.26	ci41463160
1.08	md	15	79	0.006339	0.03	nc75358461
3.29	md	10	306	0.854	0.12	pr71516378
2.7	ml	45	54	0.1	0	tx2026jejpom
1.26	ml	28	57	0.04695	0.23	ci41463152
4.7	mb	47	64	1.215	0.95	us6000swsg
1.7	ml	18	53	0.1	0.6	aka2026jfvsjd
1.26	ml	6	245	0.04495	0.1	av94189333
1.29	md	18	94	0.008988	0.05	nc75358451

			source		
-0.77 ml	4	190	0.01162	0.15 av	av94189328
0.78 md	6	170	0.00485	0.02 nc	nc75358446
1.27 ml	27	75	0.05127	0.26 ci	ci41463136
4.9 mb	40	62	2	0.61 us	us6000swv6
1.5 ml	11	67	0	0.1 tx	tx2026jeivqx
1.54 ml	36	38	0.05123	0.3 ci	ci41463120
1.64 ml	17	80	0.061	0.0949 nn	nn00918280
0.72 md	9	103	0.006661	0.01 nc	nc75358441
0.35 md	6	149	0.00881	0.03 nc	nc75358436
2.36 md	51	50	0.00821	0.04 nc	nc75358426
1.56 ml	10	80	0.488	0.205 nn	nn00918274
-0.93 ml	6	112	0.01362	0.16 av	av94189318
1.09 md	16	123	0.009722	0.02 nc	nc75358421
-0.14 md	5	169	0.05235	0.01 uw	uw62243787
5 mb	104	59	1.002	0.59 us	us6000sws5
1.7 ml	14	75	0.066	0.075 nn	nn00918271
2.2 ml	21	229	0.7	0.7 ak	aka2026jftvwy
2.21 ml	23	70	0.065	0.1345 nn	nn00918269
1.22 ml	31	38	0.0459	0.26 ci	ci41463104
1.67 ml	16	86	0.064	0.1174 nn	nn00918262
1.83 ml	43	44	0.07321	0.29 ci	ci41463096
2.31 ml	13	91	0.077	0.1456 nn	nn00918259
0.9 md	8	145	0.04131	0.13 uw	uw62243777
2.16 ml	17	83	0.053	0.1564 nn	nn00918254
4.1 ml	109	79	0.3	0.8 ak	aka2026jfsvox
1.09 ml	17	61	0.000198	0.09 uu	uu80139516
1.73 ml	15	75	0.049	0.063 nn	nn00918245
1.26 ml	29	77	0.04591	0.24 ci	ci41463088
2 ml	35	75	0.3	0.7 ak	aka2026jfsrvy
1.9 ml	13	115	0.056	0.1104 nn	nn00918548
1.99 ml	14	68	0.067	0.1137 nn	nn00918241
2.22 ml	21	72	0.06	0.1524 nn	nn00918238
1.06 ml	19	78	0.1356	0.25 ci	ci41463080
1.96 ml	15	80	0.061	0.0807 nn	nn00918235
0.32 ml	16	66	0.07419	0.09 ci	ci41463072
2.5 md	55	24	0.005787	0.07 nc	nc75358391
0.77 md	8	107	0.008711	0.05 uu	uu80139511
1.85 ml	18	82	0.055	0.1072 nn	nn00918229
0.31 md	7	218	0.01173	0.03 nc	nc75358386
3.56 md	9	325	0.7783	0.61 pr	pr2026130000
2.82 ml	22	87	0.052	0.1157 nn	nn00918224
4.05 mwr	21	90	0.05	0.1431 nn	nn00918221
-0.55 ml	4	304	0.03769	0.26 av	av94189258
2 ml	12	102	0.7	0.4 ak	aka2026jfqwgz
0.74 md	8	72	0.007329	0.06 nc	nc75358371
0.91 ml	23	52	0.03823	0.13 ci	ci41463048
1.88 ml	35	88	0.1735	0.1 uw	uw62243767
1.03 ml	36	29	0.1313	0.19 ci	ci41463040
0.41 ml	9	194	0.02488	0.12 av	av94189253
1.9 ml	21	87	0.4	0.8 ak	aka2026jfqivo
1.8 ml	34	35	0.1	0.8 ak	aka2026jfqcpo
1.53 ml	31	39	0.03961	0.29 ci	ci41463032
0.43 ml	4	159	0.01986	0.18 av	av94189248

2.1 ml	15	99	0.7	0.8 ak	aka2026jfpujw
1.9 ml	34	60	0.6	0.3 ak	aka2026jfpukk
4.2 mb	38	109	4.191	0.47 us	us6000swrg
2.02 ml	15	196	0.5778	0.35 uw	uw62243752
2 ml	44	50	0.2	1 ak	aka2026jfpmyf
1.8 ml	30	73	0.5	0.4 ak	aka2026jfphbx
1.23 ml	26	76	0.072	0.25 ci	ci41463016
1.8 ml	18	53	0.3	0.5 ak	aka2026jfpfcz
2.4 ml	24	216	0.6	0.6 ak	aka2026jfophf
1.7 ml	26	46	0.3	0.8 ak	aka2026jfoogn
5.3 mb	64	54	3.283	1.19 us	us6000swr8
2.34 ml	54	38	0.05478	0.28 ci	ci41463008
1.79 md	27	74	0.007666	0.05 nc	nc75358356
2.4 ml	66	34	0.4	0.9 ak	aka2026jfobmd
5.2 mww	59	33	4.362	1.05 us	us6000swr6
1.11 ml	20	76	0.06037	0.21 ci	ci41463000
0.87 ml	31	69	0.07326	0.19 ci	ci41462992
1.41 ml	19	44	0.005074	0.11 uu	uu80139501
1.26 ml	26	77	0.07738	0.3 ci	ci41462984
1.91 ml	31	42	0.07414	0.31 ci	ci10239870
0.57 md	6	148	0.04359	0.09 uw	uw62243737
1.76 md	22	211	0.2082	0.219999999 hv	hv74956947
0 ml	6	156	0.04841	0.1 av	av94189168
-0.76 ml	4	163	0.03872	0.02 av	av94189163
2.4 ml	54	45	0.3	0.4 ak	aka2026jfnalw
4.5 mb	24	112	6.44	0.86 us	us6000swr0
2.06 ml	47	39	0.07931	0.27 ci	ci41462968
1.6 ml	44	40	0.07574	0.27 ci	ci41462960
2.36 ml	10	218	0.225	0.1297 nn	nn00918214
2.8 ml	107	34	0.7	0.7 ak	aka2026jfmfzy
1.71 md	15	204	0.1148	0.109999999 hv	hv74956927
0.57 ml	5	322	0.1699	0.06 av	av94189113
2.5 ml	14	243	0.6	0.3 ak	aka2026jflrbh
0.63 md	11	73	0.01549	0.01 nc	nc75358336
0.76 md	14	99	0.007248	0.02 nc	nc75358331
-0.21 ml	7	197	0.1027	0.11 av	av94189103
1.8 ml	21	85	0.4	0.6 ak	aka2026jfkzxh
0.75 md	7	91	0.01181	0.02 nc	nc75358321
2 ml	17	81	0.6	0.9 ak	aka2026jfkyuh
1.08 ml	6	117	0.0978	0.06 uw	uw62243717
0.71 ml	24	55	0.05916	0.17 ci	ci41462952
2 ml	28	97	0.2	0.5 ak	aka2026jfktug
4.4 mb	27	128	13.226	0.77 us	us6000sxf1
-1.24 ml	4	144	0.02383	0.08 av	av94189088
0.79 md	11	79	0.003191	0.01 nc	nc75358316
1.7 ml	30	80	0.1	0.3 tx	tx2026jdychh
1.59 ml	35	38	0.05517	0.29 ci	ci41462936
-0.77 ml	4	156	0.03186	0.05 av	av94189083
2.1 ml	14	224	0.4	0.4 ak	aka2026jfkasr
-0.81 ml	4	190	0.009057	0.09 av	av94189078
-0.54 ml	7	201	0.02873	0.07 av	av94189073
1.72 ml	42	39	0.05814	0.27 ci	ci41462928
0.86 ml	52	52	0.03585	0.19 ci	ci41462912

			source		
1.46 ml	62	62	0.05308958201	0.33 ok	ok2026jcug
0.47 md	8	102	0.004745	0.02 nc	nc75358306
2.68 ml	67	39	0.0778	0.29 ci	ci41462904
-0.97 ml	4	125	0.01667	0.05 av	av94189058
1.8 ml	16	61	0.6	0.8 ak	aka2026jfjggt
2.1 ml	10	265	0.6	0.4 ak	aka2026jfiozi
1.69 ml	33	73	0.04212	0.25 ci	ci41462896
1.37 ml	33	75	0.06123	0.21 ci	ci41462888
1.1 md	25	36	0.003147	0.02 nc	nc75358301
2.12 ml	44	39	0.06669	0.29 ci	ci41462880
1.31 ml	23	116	0.05042	0.25 ci	ci41462872
-0.62 ml	8	150	0.01833	0.3 av	av94189033
0.55 ml	7	275	0.03756	0.1 av	av94189028
1.15 ml	13	116	0.1458	0.2 mb	mb90137883
1.24 ml	76	21	0.0266	0.17 ci	ci41462864
1.7 ml	25	69	0.4	0.6 ak	aka2026jfhpht
1.04 ml	50	44	0.06275	0.17 ci	ci41462856
-1.15 ml	4	250	0.006543	0.04 av	av94189023
1.81 ml	56	35	0.04689	0.18 ci	ci41462848
1.7 ml	28	85	0.3	0.3 ak	aka2026jfheth
1.69 md	32	44	0.01024	0.03 nc	nc75358286
0.83 md	6	171	0.05191	0.29 uw	uw62243702
1.5 ml	19	61	0.5	0.8 ak	aka2026jfgyoi
0.09 ml	8	163	0.05494	0.25 av	av94188998
1.2 ml	33	34	0.02824	0.11 uw	uw62243697
1.71 ml	38	72	0.04796	0.3 ci	ci41462840
0.7 ml	38	39	0.03537	0.16 ci	ci41462832
1.05 ml	4	110	0.02119	0.08 av	av94188988
2.14 ml	48	39	0.07605	0.31 ci	ci41462824
0.69 ml	24	62	0.07645	0.16 ci	ci41462816
0.73 ml	22	145	0.06141	0.12 ci	ci41462808
1.36 ml	22	222	0.07309	0.29 ci	ci41462800
1.3 ml	32	71	0.04392	0.27 ci	ci41462792
2.1 ml	49	41	0.3	0.7 ak	aka2026jfgfma
1.29 ml	32	39	0.06557	0.23 ci	ci41462784
1.61 ml	38	39	0.073	0.26 ci	ci41462776
-0.95 ml	4	190	0.04836	0.05 av	av94188978
1.3 ml	9	252	0.4	0.4 ak	aka2026jffrbl
4.7 mb	33	122	6.257	0.98 us	us6000swq8
-0.41 ml	5	311	0.03912	0.07 av	av94188968
-0.55 ml	4	164	0.01676	0.06 av	av94188963
4.6 mb	39	170	1.74	0.93 us	us6000swq9
1.97 ml	28	45	0.2321	0.2 uu	uu80139486
0.51 ml	40	34	0.002941	0.19 ci	ci41462768
0.92 ml	50	40	0.07557	0.21 ci	ci41462760
1.63 md	11	110	0.03656	0.06 nc	nc75358281
1.99 ml	51	39	0.07871	0.28 ci	ci41462752
1.34 ml	35	43	0.05906	0.3 ci	ci41462744
1.81 ml	49	40	0.08235	0.29 ci	ci41462736
0.74 md	9	123	0.008915	0.01 nc	nc75358276
1.94 ml	48	39	0.0844	0.29 ci	ci41462728
1.29 ml	32	74	0.04522	0.29 ci	ci41462720
1.23 ml	34	76	0.0764	0.25 ci	ci41462712

						source
4.2	mb	62	87	1.507	1.08	us6000swq2
1.57	ml	44	39	0.06829	0.28	ci41462704
1.8	ml	20	93	0.4	0.5	aka2026jfesud
1.51	ml	31	75	0.06065	0.28	ci41462696
1.25	ml	31	73	0.04425	0.31	ci41462688
2.17	ml	49	38	0.06386	0.32	ci41462680
1.49	ml	36	38	0.04907	0.27	ci41462672
1.85	md	26	235	0.2027	0.209999993	hv74956882
1.54	ml	39	39	0.07007	0.24	ci41462664
2.2	ml	47	76	0.4	0.5	aka2026jfebiw
1.19	ml	24	77	0.07389	0.25	ci41462656
1.53	ml	36	39	0.07354	0.24	ci41462648
1.6	ml	29	65	0.2	0.3	aka2026jfdsvx
1.41	ml	35	76	0.07715	0.27	ci41462640
1.6	ml	29	65	0.3	0.5	aka2026jfdqog
1.35	ml	26	71	0.05488	0.25	ci41462632
0.58	ml	29	105	0.0661	0.14	ci41462624
1.15	ml	19	94	0.06846	0.2	ci41462616
1.91	ml	43	79	0.08696	0.28	ci41462608
2.07	ml	52	40	0.0808	0.33	ci41462600
1.7407468943709	ml	17	105	0.09862	0.379999995	ci41462592
0.69	md	12	68	0.009363	0.02	nc75358261
1.31	ml	28	76	0.0667	0.22	ci41462584
1.2	ml	28	81	0.0672	0.21	ci41462576
1.33	ml	35	40	0.07155	0.27	ci41462568
0.52	ml	29	44	0.1225	0.18	ci41462560
1.38	ml	31	77	0.07889	0.28	ci41462552
1.37	ml	11	101	0.1168	0.29	uw62243687
2.2	ml	37	49	0.1	0.8	aka2026jfczlu
2.82	ml	58	40	0.08001	0.28	ci41462544
2.43	ml	49	40	0.07493	0.27	ci41462536
0.44	ml	16	61	0.03651	0.07	ci41462528
2	ml	36	87	0.6	0.6	aka2026jfcuej
1.64	ml	10	212	0.175	0.2073	nn00918205
-0.07	ml	4	199	0.0273	0.31	av94188888
0.63	ml	23	46	0.05198	0.18	ci41462520
1.8	ml	46	39	0.07941	0.29	ci41462512
0.8	ml	36	54	0.1338	0.2	ci41462504
1.14	md	11	65	0.003962	0.08	uu80139481
2.85	ml	63	39	0.07887	0.27	ci41462496
0.27	ml	13	71	0.05957	0.12	ci41462488
1.42	ml	10	236	0.06337	0.3	ci41462480
0.8	ml	5	300	0.02657	0.17	av94188858
1.23	ml	36	66	0.05544	0.32	ci41462472
1.86	ml	44	39	0.08492	0.27	ci41462464
1.97	ml	44	38	0.06129	0.26	ci41462456
2.23	ml	133	15	0.07504	0.17	ci41462448
1.36	ml	10	115	0.1977	0.13	ci41462440
2.9	ml	18	107	0.4	0.9	aka2026jfbvzf
1.31	ml	35	38	0.05544	0.3	ci41462432
1.36	ml	29	75	0.06872	0.28	ci41462424
1.69	ml	43	39	0.07637	0.28	ci41462416
2	ml	41	41	0.1	0.7	aka2026jfbqbu

1.33 ml	32	39	0.0713	0.3 ci	ci41462408
1.8 ml	25	59	0.1	0.3 ak	aka2026jfbimt
1.29 ml	17	162	0.04334	0.23 ci	ci41462400
1.16 ml	27	77	0.07308	0.3 ci	ci41462392
1.14 ml	17	93	0.06645	0.24 ci	ci41462384
2.31 ml	51	38	0.06947	0.3 ci	ci41462376
-0.35 ml	5	138	0.02381	0.24 av	av94188803
1.22 ml	33	41	0.0779	0.27 ci	ci41462368
0.7 ml	18	79	0	0.1 tx	tx2026jdopvy
1.29 ml	32	57	0.0747	0.25 ci	ci41462360
2.02 ml	39	73	0.07487	0.26 ci	ci41462352
2.33 ml	55	39	0.0667	0.27 ci	ci41462344
-0.31 ml	5	166	0.01693	0.05 av	av94188788
1.8 ml	27	51	0.3	0.7 ak	aka2026jfanhf
1.57 ml	40	38	0.05495	0.28 ci	ci41462336
1.8 ml	45	39	0.08024	0.28 ci	ci41462328
0.4 ml	15	98	0	0.1 tx	tx2026jdoapn
1.14 md	24	34	0.004463	0.02 nc	nc75358231
-1.2 ml	4	134	0.02271	0.18 av	av94188763
1.34 ml	35	40	0.08176	0.28 ci	ci41462320
1.21 ml	26	39	0.07837	0.27 ci	ci41462312
1.57 ml	90	18	0.08043	0.2 ci	ci41462304
1.24 ml	32	40	0.08021	0.3 ci	ci41462296
1.68 ml	19	72	0.153	0.2 uu	uu80139476
2.1 ml	47	65	0.3	0.4 ak	aka2026jezyxh
1.98 md	45	28	0.01427	0.07 nc	nc75358221
0.3 ml	14	57	0	0.2 tx	tx2026jdnmmb
0.7 ml	32	39	0.09407	0.18 ci	ci41462288
1.64 ml	42	39	0.05988	0.27 ci	ci41462280
2.62 md	5	170	0.02515	0.01 nc	nc75358211
1.65 ml	22	97	0.06251	0.19 ci	ci41462272
1.56 ml	38	38	0.07599	0.24 ci	ci41462264
1.08 ml	19	95	0.06176	0.19 ci	ci41462256
3.6 ml	32	206	0.8	0.6 ak	aka2026jezpna
1.32 ml	33	40	0.07484	0.24 ci	ci41462248
2.7 ml	103	56	0.4	0.6 ak	aka2026jezmda
1.56 ml	44	39	0.05992	0.27 ci	ci41462240
-0.46 ml	7	197	0.03185	0.02 av	av94188718
1.28 ml	30	76	0.07055	0.25 ci	ci41462232
-0.8 ml	7	106	0.01748	0.08 av	av94188713
1.65 ml	37	40	0.07412	0.27 ci	ci41462224
1.74 ml	46	38	0.05879	0.27 ci	ci41462216
3.15 md	12	303	0.5566	0.34 pr	pr71516343
1.36 ml	32	73	0.0505	0.32 ci	ci41462208
1.38 ml	27	75	0.05387	0.23 ci	ci41462200
1.19 ml	30	46	0.05679	0.29 ci	ci41462192
-0.64 ml	7	94	0.02771	0.05 av	av94188688
1.51 ml	36	70	0.05339	0.27 ci	ci41462184
1.63 ml	40	39	0.06668	0.31 ci	ci41462176
1.1 ml	14	64	0	0.2 tx	tx2026jdmmqb
1.4 ml	32	67	0.05591	0.31 ci	ci41462168
1.03 md	19	64	0.0006264	0.01 nc	nc75358201
1.29 ml	35	75	0.05344	0.29 ci	ci41462160

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2.7	ml	43	185	0.7	0.5 ak	aka2026jeyrbf
1.8	ml	32	113	0.5	0.4 ak	aka2026jeyowd
0.2	ml	20	45	0.07818	0.19 ci	ci41462152
1.31	ml	34	38	0.06005	0.29 ci	ci41462144
2.08	ml	21	79	0.04829	0.27 ci	ci41462136
2.07	ml	50	38	0.04659	0.28 ci	ci41462128
2.5	ml	18	256	1.2	0.7 ak	aka2026jeyifa
1.7	ml	24	40	0.3	0.6 ak	aka2026jeyfpa
1.82	ml	48	39	0.07363	0.27 ci	ci41462120
2.7	ml	17	225	0.5	0.8 ak	aka2026jeyfna
-0.97	ml	4	150	0.03249	0.07 av	av94188608
0.96	md	13	75	0.02448	0.32 nc	nc75358191
1.6	ml	41	40	0.07149	0.28 ci	ci41462112
0.9	ml	8	87	0	0.2 tx	tx2026jdlqse
1.51	ml	40	39	0.07107	0.27 ci	ci41462104
0.79	md	13	72	0.005221	0.01 nc	nc75358186
1.73	ml	44	38	0.05978	0.28 ci	ci41462096
-0.14	ml	5	165	0.01682	0.17 av	av94188583
1.6	ml	35	40	0.07291	0.27 ci	ci41462088
1.99	md	12	103	0.1585	0.13 se	se60621361
2.35	ml	52	40	0.0701	0.3 ci	ci41462080
2.33	md	11	188	0.04918	0.17 pr	pr71516338
1.59	ml	36	117	0.02722	0.13 hv	hv74956802
2.14	ml	51	38	0.06559	0.31 ci	ci41462072
1.56	ml	44	46	0.06453	0.25 ci	ci41462064
1.69	ml	39	38	0.05439	0.25 ci	ci41462056
1.47	ml	31	77	0.07876	0.25 ci	ci41462048
0.96	md	10	100	0.01026	0.02 nc	nc75358181
1.91	ml	29	40	0.06398	0.21 ci	ci41462040
1.77	ml	41	40	0.07681	0.29 ci	ci41462032
1.7	ml	39	39	0.05823	0.29 ci	ci41462024
0.93	ml	38	54	0.1345	0.19 ci	ci41462016
1.71	ml	45	38	0.06031	0.27 ci	ci41462008
3.11	md	25	153	0.02989	0.28 pr	pr71516328
0.73	md	11	76	0.009449	0.07 nc	nc75358176
1.66	ml	39	40	0.06972	0.29 ci	ci41462000
1.36	ml	23	75	0.05126	0.24 ci	ci41461992
1.16	ml	15	79	0.07197	0.22 ci	ci10239862
2.1	ml	22	168	0.2	0.8 ak	aka2026jewzgx
2.17	ml	44	70	0.05092	0.27 ci	ci41461976
4.7	mb	39	147	1.025	1.15 us	us6000swni
1.88	ml	27	83	0.09093	0.26 ci	ci41461968
1.6	ml	36	39	0.05931	0.28 ci	ci41461960
1.31	ml	38	68	0.05368	0.3 ci	ci41461952
1.5	ml	32	37	0.05278	0.27 ci	ci41461944
1.03	ml	5	261	0.03157	0.08 av	av94188553
2.17	md	12	84	0.1565	0.13 se	se60621356
2.85	ml	70	38	0.06413	0.26 ci	ci41461936
1.71	ml	34	71	0.05489	0.21 ci	ci41461928
2.1	ml	38	38	0.05789	0.29 ci	ci41461920
1.9086910546085	ml	13	219	0.06612	0.219999999 ci	ci41461912
2.64	ml	58	38	0.06065	0.27 ci	ci41461904
1.83	ml	25	233	0.1065	0.28 ci	ci41461896

					source
1.47 ml	22	222	0.07148	0.24 ci	ci41461888
2.15 ml	32	66	0.06403	0.29 ci	ci41461880
3.2 ml	56	39	0.06652	0.28 ci	ci41461872
2.42 ml	51	38	0.05887	0.28 ci	ci41461864
1.61 ml	29	69	0.05181	0.3 ci	ci41461856
1.39 ml	15	112	0.2317	0.13 uu	uu80139471
0.26 ml	5	190	0.02147	0.22 av	av94188538
1.21 md	8	99	0.06729	0.11 uu	uu80007073
1.95 ml	47	38	0.0553	0.3 ci	ci41461848
1.8 ml	29	64	0.3	0.6 ak	aka2026jewasi
2.11 ml	36	39	0.0677	0.27 ci	ci41461840
2.2 ml	29	71	0.06157	0.22 ci	ci41461832
2.12 ml	45	38	0.06554	0.29 ci	ci41461824
1.26 ml	18	123	0.05974	0.32 ci	ci41461816
1.5 ml	14	213	0.08287	0.19 ci	ci41461808
0.44 ml	6	215	0.01419	0.15 av	av94188523
1.83 ml	47	39	0.07034	0.28 ci	ci41461800
2.1 ml	25	122	0.06143	0.23 ci	ci41461792
2.14 ml	51	40	0.07753	0.29 ci	ci41461784
1.87 ml	22	73	0.05999	0.29 ci	ci41461776
4.2 mb	49	219	0.333	0.59 us	us6000swn9
3.23 ml	57	39	0.07725	0.34 ci	ci41461760
1.38 ml	26	38	0.05393	0.3 ci	ci41461744
1.69 ml	26	81	0.05347	0.29 ci	ci41461736
2.06 ml	46	38	0.06005	0.33 ci	ci41461728
1.86 ml	43	38	0.0583	0.33 ci	ci41461720
1.64 ml	25	51	0.08546	0.36 ci	ci41461712
1.85 ml	21	199	0.07406	0.24 ci	ci41461704
1.81 ml	25	76	0.07129	0.27 ci	ci41461696
2.57 ml	38	77	0.07513	0.27 ci	ci41461688
2.41 ml	49	40	0.08395	0.28 ci	ci41461680
2.68 ml	47	37	0.05191	0.28 ci	ci41461672
2.21 ml	21	76	0.09498	0.31 ci	ci41461664
2.51 ml	37	72	0.06602	0.3 ci	ci41461656
2.63 ml	48	38	0.06085	0.3 ci	ci41461648
2.64 ml	27	77	0.07204	0.28 ci	ci41461640
2.55 ml	15	78	0.06123	0.21 ci	ci10239742
1.83 ml	17	68	0.05602	0.24 ci	ci41461632
2.92 ml	17	71	0.06271	0.24 ci	ci41461624
4.6648691912206 mw	66	39	0.06968	0.25 ci	ci41461608
1.77 ml	37	38	0.06063	0.27 ci	ci41461600
2.03 md	8	166	0.0928	0.1 nc	nc75358151
1.98 ml	50	41	0.09093	0.3 ci	ci41461592
1.17 ml	15	90	0.05677	0.3 ci	ci41461584
1.6 ml	23	59	0.3	0.5 ak	aka2026jevbng
1.48 ml	31	76	0.06251	0.31 ci	ci41461576
-0.06 ml	6	109	0.01552	0.29 av	av94188458
1.480939623776 ml	22	80	0.06427	0.230000004 ci	ci41461568
1.9 ml	17	152	0.1	0.3 ak	aka2026jeuxgw
1.42 ml	38	41	0.0867	0.26 ci	ci41461560
1.7 ml	42	39	0.06714	0.24 ci	ci41461552
1.45 ml	34	56	0.07051	0.26 ci	ci41461544
1.11 ml	27	75	0.06417	0.24 ci	ci41461536

						source
0.93	ml	16	182	0.03695	0.2	uw uw62243667
2.36	ml	49	40	0.09499	0.29	ci ci41461528
1.52	ml	27	90	0.06813	0.23	ci ci41461520
1.48	ml	27	78	0.08698	0.25	ci ci41461512
2.16	ml	46	41	0.07367	0.28	ci ci41461504
1.22	ml	13	252	0.06355	0.3	ci ci41461496
1.13	ml	20	78	0.08161	0.22	ci ci41461488
1.43	md	18	80	0.01656	0.13	nc nc75358146
0.8	mh	5	263	0.1489	0.05	ci ci10239782
2.28	ml	41	38	0.06553	0.26	ci ci41461480
-0.66	ml	7	237	0.02706	0.22	av av94188418
3.16	ml	53	41	0.08538	0.28	ci ci41461472
2.61	ml	55	38	0.06277	0.27	ci ci41461464
2.44	ml	51	40	0.08577	0.3	ci ci41461456
1.99	ml	49	40	0.07733	0.26	ci ci41461448
1.03	ml	23	73	0.05055	0.19	ci ci41461440
1.97	ml	32	77	0.07183	0.26	ci ci41461432
2.2	md	6	219	0.08294	0.06	pr pr71516323
4.1	mb	28	190	2.672	1.11	us us6000swmi
3.01	ml	61	38	0.06541	0.26	ci ci41461424
1.49	ml	8	151	0.1439	0.17	ci ci41461416
1.86	ml	46	39	0.07246	0.3	ci ci41461408
0.81	ml	22	56	0.06675	0.12	ci ci41461400
1.84	ml	45	40	0.07646	0.26	ci ci41461392
1.44	ml	38	38	0.06083	0.3	ci ci41461376
1.39	ml	33	41	0.06693	0.27	ci ci41461368
1.21	ml	7	109	0.06915	0.1	ci ci41461384
1.31	ml	15	73	0.06673	0.29	ci ci41461360
2.31	ml	49	39	0.06525	0.3	ci ci41461352
1.48	ml	31	70	0.06386	0.26	ci ci41461336
3	md	27	238	0.5832	0.15	pr pr71516308
1.5	ml	20	84	0.4	0.5	ak aka2026jetlns
1.55	ml	41	38	0.06377	0.28	ci ci41461328
1.1	ml	9	107	0.06154	0.12	ci ci41461344
1.88	ml	48	41	0.08681	0.29	ci ci41461320
2.1	ml	42	38	0.05961	0.32	ci ci41461312
1.72	md	33	51	0.01017	0.03	nc nc75358141
0.99	ml	13	87	0.06342	0.19	ci ci41461304
0.84	ml	21	107	0.1119	0.17	ci ci10239846
1.51	ml	37	40	0.07272	0.27	ci ci41461288
1.69	ml	31	76	0.07786	0.29	ci ci41461280
1.81	ml	30	79	0.0865	0.28	ci ci41461272
1.97	md	21	77	0.08309	0.1	nc nc75358136
1.59	ml	33	39	0.05565	0.28	ci ci41461264
3.42	ml	62	38	0.05865	0.25	ci ci41461256
2.033600153438	ml	44	40	0.08339	0.289999992	ci ci41461248
0.96	md	7	113	0.007848	0.13	nc nc75358131
1.3	ml	13	72	0	0.2	tx tx2026jdgnll
1.74	ml	41	53	0.08581	0.29	ci ci41461240
2.34	ml	32	40	0.06809	0.25	ci ci41461232
3.25	ml	60	41	0.09151	0.3	ci ci41461216
1.5948232725106	ml	19	101	0.07928	0.239999995	ci ci41461208
1.04	md	16	76	0.009634	0.01	nc nc75358126

					source
1.55 ml	34	74	0.05808	0.3 ci	ci41461200
-1.12 ml	4	168	0.03736	0.21 av	av94188333
2.29 ml	49	38	0.05676	0.3 ci	ci41461192
1.29 ml	25	75	0.06145	0.29 ci	ci41461184
1.28 ml	27	74	0.05943	0.3 ci	ci41461176
1.04 md	17	121	0.009013	0.03 nc	nc75358121
1.86 ml	32	50	0.07133	0.33 ci	ci41461168
1.89 ml	7	103	0.04684	0.16 uw	uw62243662
0.26 ml	4	222	0.02059	0.15 av	av94188308
1.49 ml	21	52	0.09309	0.23 ci	ci41461160
0.87 ml	36	50	0.1111	0.18 ci	ci41461152
-0.49 ml	4	241	0.04015	0.07 av	av93059729
-0.14 ml	6	146	0.03647	0.14 av	av94188303
2 ml	39	43	0.7	0.6 ak	aka2026jerxpy
1.27 ml	21	58	0.06538	0.29 ci	ci41461144
1.26 ml	22	73	0.06563	0.36 ci	ci41461136
1.2 ml	14	86	0.04511	0.28 uw	uw62243657
1.56 ml	5	122	0.04942	0.16 ci	ci10239886
2.26 ml	68	22	0.1334	0.26 ci	ci41461128
1.68 ml	40	39	0.07127	0.3 ci	ci41461120
0.77 md	7	127	0.006634	0.01 nc	nc75358111
1.25 md	11	80	0.08721	0.1 nc	nc75358106
1.91 ml	43	42	0.07962	0.25 ci	ci41461112
1.32 ml	23	75	0.06545	0.24 ci	ci41461104
1.33 ml	24	75	0.06298	0.26 ci	ci41461096
1.27 ml	14	174	0.06557	0.33 ci	ci41461088
1.82 ml	21	79	0.06435	0.22 ci	ci41461080
1.67 ml	43	40	0.07877	0.28 ci	ci41461072
1.85 ml	43	38	0.06271	0.3 ci	ci41461064
1.79 ml	38	40	0.08059	0.31 ci	ci41461056
2.29 ml	46	68	0.05733	0.26 ci	ci41461048
2.45 ml	18	65	0.06126	0.28 ci	ci10239766
3.05 ml	50	66	0.0659	0.31 ci	ci41461040
2.99 ml	56	38	0.06469	0.25 ci	ci41461032
2.11 ml	15	100	0.1256	0.21 ci	ci41461024
1.6 ml	20	66	0.2	0.7 ak	aka2026jereto
2.1 ml	27	78	0.08564	0.29 ci	ci41461016
1.98 ml	50	40	0.08478	0.28 ci	ci41461008
1.83 ml	43	41	0.08572	0.28 ci	ci41461000
1.5 ml	21	86	0.1	0.3 tx	tx2026jdewhp
2.83 ml	62	39	0.07161	0.27 ci	ci41460992
1.9 ml	34	38	0.05965	0.26 ci	ci41460984
-0.04 ml	5	236	0.02952	0.25 av	av94188273
2.26 ml	39	72	0.05191	0.28 ci	ci41460976
2.37 ml	40	75	0.07479	0.34 ci	ci41460968
2.22 ml	35	78	0.0843	0.25 ci	ci10239718
1.51 ml	26	38	0.05804	0.21 ci	ci41460952
1.53 ml	33	38	0.05268	0.26 ci	ci41460944
2.09 ml	46	38	0.05807	0.3 ci	ci41460936
0.75 ml	11	112	0.1001	0.19 mb	mb90137858
1.85 ml	34	41	0.09781	0.29 ci	ci41460928
2.5 ml	31	43	0	0.1 tx	tx2026jdekua
2.32 ml	37	39	0.08072	0.28 ci	ci41460920

					source
2.21 ml	51	40	0.08167	0.3 ci	ci41460912
2.41 ml	46	41	0.07158	0.29 ci	ci41460904
1.4608204660891 ml	19	86	0.06209	0.310000002 ci	ci41460896
-0.05 ml	6	114	0.01772	0.07 av	av94188253
1.73 ml	43	38	0.05818	0.25 ci	ci41460888
2.8 ml	107	45	0.1	0.9 ak	aka2026jeqkie
0.87 ml	25	94	0.07573	0.14 ci	ci41460880
1.66 md	9	205	0.1396	0.03 nc	nc75358096
2.52 ml	47	38	0.05651	0.25 ci	ci41460872
1.91 ml	46	38	0.06286	0.29 ci	ci41460864
0.17 ml	16	80	0.05815	0.1 av	av94188238
1.23 ml	27	75	0.05929	0.25 ci	ci41460856
0.48 md	10	76	0.04489	0.18 uu	uu80007093
0.83 md	10	76	0.03663	0.14 uu	uu80139461
1.44 ml	29	38	0.05538	0.28 ci	ci41460848
2.12 ml	36	38	0.04907	0.28 ci	ci41460840
1.24 ml	7	158	0.1592	0.21 ci	ci41460832
0.56 ml	20	53	0.02523	0.14 ci	ci41460824
1.32 ml	28	61	0.05471	0.27 ci	ci41460816
1.28 ml	24	74	0.07342	0.31 ci	ci41460808
1.35 ml	29	38	0.05637	0.29 ci	ci41460800
1.44 ml	21	76	0.06105	0.31 ci	ci41460792
1.46 ml	10	257	0.1304	0.26 ci	ci41460784
2.8 ml	22	229	0.6	0.8 ak	aka2026jepslp
2.1 ml	47	39	0.06979	0.31 ci	ci41460776
2 ml	16	227	0.5	0.3 ak	aka2026jepqml
0.56 md	17	77	0.05276	0.19 uu	uu80139456
2.13 ml	43	40	0.07366	0.32 ci	ci41460768
2.1 ml	9	211	0.08604	0.09 ci	ci41460760
1.87 ml	33	74	0.06003	0.22 ci	ci41460752
2.86 ml	67	38	0.06523	0.28 ci	ci41460744
3.41 md	12	278	0.6017	0.5 pr	pr71516298
1.5 ml	17	120	0.0616	0.22 ci	ci41460736
1.93 md	33	32	0.01094	0.180000007 hv	hv74956747
2.11 ml	47	38	0.05456	0.27 ci	ci41460728
1.7 ml	19	77	0.4	0.5 ak	aka2026jepeow
1.72 ml	47	39	0.06489	0.29 ci	ci41460712
1.69 ml	36	39	0.06309	0.29 ci	ci41460704
1.55 ml	32	144	0.01365	0.11 hv	hv74956742
1.54 ml	32	44	0.05396	0.25 ci	ci41460688
1.58 ml	27	75	0.05839	0.26 ci	ci41460680
1.89 ml	24	44	0.06008	0.28 ci	ci41460672
1.33 ml	6	247	0.1726	0.2 ci	ci41460664
2 md	39	57	0.004914	0.05 nc	nc75358081
1.67 ml	33	53	0.06576	0.25 ci	ci41460656
1.59 ml	14	217	0.04527	0.32 ci	ci41460648
1.57 ml	36	39	0.05902	0.26 ci	ci41460640
1.8 ml	26	53	0.1	0.2 tx	tx2026jdcqpm
2.26 ml	25	79	0.06023	0.24 ci	ci41460632
2.44 ml	39	39	0.05885	0.27 ci	ci41460624
1.87 ml	43	39	0.07621	0.3 ci	ci41460608
1.74 ml	18	173	0.08802	0.25 ci	ci41460600
1.14 ml	16	87	0.03266	0.12 uu	uu80139451

			source		
2 ml	50	36	0	0.2 tx	tx2026jdcloq
1.88 ml	15	84	0.07102	0.29 ci	ci41460592
1.7 ml	9	101	0.1	0.3 tx	tx2026jdcleq
1.87 ml	16	233	0.07839	0.26 ci	ci41460584
2.12 ml	32	75	0.06366	0.26 ci	ci41460576
2.13 ml	36	43	0.07054	0.31 ci	ci41460568
2.2 ml	15	79	0.06503	0.26 ci	ci41460552
2.65 ml	58	38	0.05942	0.28 ci	ci41460560
3.48 ml	61	39	0.06936	0.28 ci	ci41460536
1.93 md	9	91	0.02534	0.11 nc	nc75358066
2.35 ml	15	121	0.0677	0.22 ci	ci10239734
2.59 ml	30	77	0.0737	0.24 ci	ci41460528
4.4811285884881 mw	67	39	0.0767	0.27 ci	ci41460512
1.26 ml	18	80	0.06137	0.2 ci	ci41460504
1.48 md	7	223	0.1187	0.06 uu	uu80139441
-0.03 ml	6	177	0.01743	0.14 av	av94188148
1.37 ml	29	37	0.05032	0.24 ci	ci41460496
1.2 ml	12	80	0.1	0.3 tx	tx2026jdbptb
0.14 ml	4	288	0.02252	0.23 av	av94188138
1.83 ml	36	49	0.05621	0.28 ci	ci41460488
1.88 md	14	281	0.1506	0.150000006 hv	hv74956727
1.71 ml	4	325	0.1665	0.1 av	av94188128
1.53 ml	36	45	0.05976	0.28 ci	ci41460480
1.93 ml	39	38	0.05842	0.28 ci	ci41460472
2 ml	48	35	0.2	1 ak	aka2026jenqmz
1.75 ml	33	38	0.06194	0.32 ci	ci41460464
1.29 ml	23	75	0.05691	0.22 ci	ci41460456
1.22 ml	27	69	0.05081	0.29 ci	ci41460448
1.28 ml	41	37	0.1098	0.15 ci	ci41460440
0.8 ml	33	70	0	0.2 tx	tx2026jdbgze
2.16 ml	19	177	0.06072	0.25 ci	ci41460432
1.97 ml	42	48	0.06089	0.27 ci	ci41460424
3.979955881043 mw	59	39	0.06599	0.27 ci	ci41460416
2 ml	24	110	0.07564	0.26 ci	ci41460408
1.75 md	19	259	0.03688	0.25999999 hv	hv74956712
2.63 ml	27	75	0.06113	0.26 ci	ci41460400
2.43 ml	49	39	0.06357	0.28 ci	ci41460392
1.57 ml	35	40	0.07287	0.28 ci	ci41460384
2.32 ml	22	68	0.05434	0.2 ci	ci41460376
2.55 md	67	26	0.03609	0.26 nc	nc75358051
2.72 ml	62	38	0.06092	0.28 ci	ci41460368
0.12 ml	4	236	0.02865	0.24 av	av94188098
4.4 mb	37	136	4.333	0.73 us	us6000swkj
1.92 ml	41	38	0.05641	0.28 ci	ci41460360
1.26 ml	22	75	0.06783	0.27 ci	ci41460352
1.55 ml	27	42	0.05497	0.25 ci	ci41460344
2.19 ml	48	38	0.06513	0.26 ci	ci41460336
2.14 ml	50	38	0.05804	0.29 ci	ci41460328
1.74 ml	18	200	0.04546	0.23 ci	ci41460320
1.87 ml	39	69	0.06752	0.31 ci	ci41460312
1.14 md	19	129	0.003714	0.03 nc	nc75358041
0.88 md	7	135	0.002004	0.01 nc	nc75358036
2.37 ml	56	38	0.0674	0.31 ci	ci41460304

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2.01	ml	23	74	0.05562	0.26	ci10239830
1.38	ml	35	39	0.05864	0.25	ci41460280
1.44	ml	16	166	0.08322	0.15	ci41460272
0.76	md	8	135	0.006318	0.02	nc75358031
-0.11	ml	4	175	0.02508	0.12	av94188063
1.81	md	29	46	0.003099	0.200000003	hv74956682
5	mb	25	104	3.253	0.98	us6000swk8
2.42	ml	47	38	0.06013	0.28	ci41460264
2	ml	15	108	0.6	0.6	aka2026jemfya
2.04	ml	48	39	0.07125	0.28	ci41460256
1.68	ml	35	38	0.05671	0.29	ci41460248
1.47	ml	12	88	0.05369	0.26	ci41460240
2.05	ml	34	39	0.06279	0.27	ci41460232
2.02	ml	35	76	0.07048	0.29	ci41460224
1.95	ml	35	38	0.06427	0.29	ci41460216
1.82	ml	22	75	0.06803	0.24	ci41460208
1.93	ml	38	39	0.06221	0.26	ci41460200
1.64	ml	12	78	0.06913	0.23	ci10239958
1.88	ml	18	82	0.07219	0.27	ci10239950
1.92	ml	14	232	0.06067	0.2	ci41460192
5.5	mww	55	136	1.092	1.12	us6000swk0
2.87	ml	49	39	0.07098	0.26	ci41460184
2.34	ml	31	77	0.06434	0.24	ci41460176
2.45	ml	39	51	0.0648	0.21	ci41460168
0.39	ml	5	252	0.01299	0.16	av94188043
2.1	ml	15	229	0.5	0.5	aka2026jelwyq
2.02	md	40	62	0.004002	0.04	nc75358011
1.95	ml	36	66	0.04852	0.25	ci41460144
1.6	ml	19	98	0.1	0.3	tx2026jcztx
2.48	ml	28	68	0.06422	0.27	ci10239910
2.35	ml	32	79	0.06421	0.34	ci41460136
2.08	ml	34	70	0.06322	0.26	ci41460128
1.51	ml	29	173	0.04083	0.12	hv74956667
4.3782298205275	mw	64	39	0.06769	0.26	ci41460112
1.38	md	23	71	0.005538	0.01	nc75358001
1.97	md	44	59	0.172	0.08	nc75357996
0.61	ml	23	69	0.02223	0.14	ci41460104
0.27	md	10	87	0.006027	0.02	nc75357991
1.7	ml	11	90	0.4	0.3	aka2026jelgxl
2.06	ml	80	17	0.0705	0.22	ci41460088
3.4	ml	29	234	0.2	0.4	aka2026jeleki
1.8	ml	36	101	0.4	0.4	aka2026jelajs
1.3	ml	31	38	0.06436	0.22	ci41460080
2.2	ml	19	222	0.5	0.5	aka2026jekwqq
2.8	ml	131	27	0.3	0.9	aka2026jekrfu
2.6	ml	15	224	0.8	0.6	aka2026jekqvu
-0.58	ml	8	80	0.03804	0.08	av94187958
4.6	mb	41	105	1.589	0.91	us6000swjc
1.58	md	18	233	0.4886	1.78	uw62243602
1.09	md	10	88	0.01137	0.02	nc75357981
2.5	ml	22	198	0.5	0.5	aka2026jekdct
1.3	ml	17	166	0.07723	0.21	ci41460072
-0.94	ml	4	125	0.0253	0.11	av94187928

			source		
0.6 ml	16	60	0.07113	0.14 ci	ci41460064
3.3 ml	69	211	2.4	0.6 ak	aka2026jejsfd
0.68 md	8	107	0.009349	0.01 nc	nc75357976
1.5 ml	14	86	0.1	0.5 ak	aka2026jejmis
1.4 ml	17	72	0.05588	0.23 ci	ci41460056
1.4 ml	29	39	0.06568	0.25 ci	ci41460048
2 ml	12	122	0.7	0.6 ak	aka2026jejkse
1.29 ml	12	152	0.06004	0.28 ci	ci41460040
1.6 ml	12	211	0.2	0.3 ak	aka2026jejgzt
2.7 ml	78	41	0.1	0.7 ak	aka2026jejfez
1.15 ml	17	117	0.1507	0.4 mb	mb90137848
0.8 ml	34	58	0.01799646848	0.13 ok	ok2026jbuf
1.19 md	23	51	0.009025	0.02 nc	nc75357961
1.52 ml	17	167	0.05662	0.29 ci	ci41460032
1.25 ml	27	75	0.06235	0.29 ci	ci41460024
0.16 ml	5	269	0.03418	0.09 av	av94187878
3.4 ml	26	221	0.268	0.37 us	us6000swm9
2.62 ml	55	38	0.0619	0.27 ci	ci41460016
1.78 md	31	48	0.004888	0.239999995 hv	hv74956617
-0.13 ml	8	160	0.04604	0.17 av	av94187848
1.75 ml	38	73	0.06331	0.29 ci	ci41460008
-0.04 ml	7	289	0.1766	0.09 av	av94187843
1.08 ml	16	74	0.05815	0.23 ci	ci41460000
0.92 ml	20	118	0.07384	0.17 ci	ci41459992
4.2 mb	19	122	0.348	1.2 us	us6000swj1
1.67 ml	29	70	0.06187	0.25 ci	ci41459984
1.9 ml	17	225	0.3	0.4 ak	aka2026jeickc
1.58 ml	25	44	0.06131	0.24 ci	ci41459976
2.95 ml	71	34	0.06162	0.26 ci	ci41459968
2.07 md	43	50	0.0393	0.2 nc	nc75357956
3.35 ml	57	39	0.06605	0.25 ci	ci41459960
2.45 ml	45	38	0.05757	0.3 ci	ci41459952
1.99 ml	24	69	0.05802	0.18 ci	ci41459944
2.06 ml	45	38	0.05912	0.3 ci	ci41459936
2.2 ml	58	32	0.1	0.6 ak	aka2026jehvlz
1.09 md	11	140	0.04763	0.04 nc	nc75357946
1.6 ml	24	66	0.1	0.3 ak	aka2026jehsji
1.25 ml	22	73	0.06231	0.23 ci	ci41459928
0.41 ml	13	94	0.01872	0.11 ci	ci41459920
-0.26 ml	6	193	0.1016	0.1 av	av94187803
1.51 ml	33	38	0.05539	0.25 ci	ci41459912
2.3 ml	21	211	0.3	0.3 ak	aka2026jehjki
1.25 ml	27	71	0.05521	0.24 ci	ci41459904
1.27 ml	22	75	0.06245	0.21 ci	ci41459896
2 ml	15	222	0.3	0.4 ak	aka2026jehcru
2.18 ml	50	38	0.06007	0.28 ci	ci41459888
1.57 ml	11	216	0.07505	0.21 ci	ci41459880
1.35 ml	19	72	0.05507	0.26 ci	ci41459872
1.56 ml	29	52	0.06059	0.24 ci	ci41459864
1.65 ml	25	48	0.05691	0.24 ci	ci41459856
1.15 ml	16	74	0.06757	0.27 ci	ci10239822
1.08 ml	25	52	0.06471	0.25 ci	ci41459832
1.4 ml	18	199	0.06032	0.23 ci	ci41459824

					source
1.67 ml	33	38	0.06037	0.25 ci	ci41459816
1.44 ml	25	70	0.05562	0.22 ci	ci41459808
3.48 ml	22	64	0.09086	0.35 ci	ci10239694
3.45 ml	59	39	0.06643	0.25 ci	ci41459800
1.6 ml	21	143	0.3	0.4 ak	aka2026jegbqg
1.31 ml	23	91	0.0582	0.23 ci	ci41459792
1.71 ml	10	245	1.563	0.3366 nn	nn00918160
0.41 ml	8	149	0.03764	0.11 av	av94187728
0.76 md	14	79	0.005966	0.01 nc	nc75357926
1.48 md	25	85	0.001304	0.03 nc	nc75357921
1.5084279102366 ml	12	92	0.05276	0.239999995 ci	ci41459784
1.31 ml	20	73	0.0608	0.27 ci	ci41459776
1.64 ml	15	95	0.05663	0.23 ci	ci41459760
2.83 ml	63	39	0.06918	0.28 ci	ci41459752
2.57 ml	54	38	0.06475	0.25 ci	ci41459744
1.89 ml	43	39	0.0707	0.26 ci	ci41459736
2.25 ml	30	74	0.05734	0.24 ci	ci41459720
3.44 ml	60	39	0.07004	0.25 ci	ci41459712
1.5 ml	24	162	0.2	0.3 ak	aka2026jeffyq
4.8 mb	44	126	3.881	1.06 us	us6000swj8
1.9 ml	19	52	0.007317	0.280000001 hv	hv74956572
0.83 ml	25	69	0.1112	0.17 ci	ci41459704
1.49 ml	17	259	0.04861	0.16 hv	hv74956567
1.83 md	8	192	0.1623	0.13 nc	nc75357906
2 ml	44	66	0	0.2 tx	tx2026jcskbm
0.18 ml	7	161	0.05047	0.08 av	av94187663
2.07 md	39	36	0.04556	0.16 nc	nc75357896
1.25 ml	37	45	0.103	0.14 ci	ci41459696
1.56 ml	24	127	0.03349	0.11 hv	hv74956542
1.38 ml	16	183	0.05264	0.15 hv	hv74956537
1.07 md	15	61	0.007359	0.04 nc	nc75357891
1.4 ml	19	51	0.1	0.6 ak	aka2026jedrnn
1.88 ml	12	127	0.1034	0.13 uu	uu80139391
1 ml	20	59	0	0.2 tx	tx2026jcrkkw
2.9 ml	35	232	0.6	0.7 ak	aka2026jedoai
1.55 ml	50	25	0.1311	0.21 ci	ci41459680
1.49 md	29	43	0.008548	0.03 nc	nc75357886
1.3 ml	22	71	0.1	0.1 tx	tx2026jcrbsh
3.1 ml	15	239	2.383	0.57 us	us6000sx2c
2.3 ml	16	285	0.7	0.4 ak	aka2026jedbeo
2.2 ml	61	78	0	0.4 ak	aka2026jeczfr
1.35 md	8	116	0.007619	0.01 nc	nc75357881
-0.83 ml	4	169	0.03904	0.14 av	av93059719
-0.35 ml	4	121	0.01714	0.07 av	av94187588
4.9 mb	34	98	0.394	0.79 us	us6000swi4
0.25 ml	7	259	0.04155	0.18 av	av94187578
1.6 ml	27	136	0.4	0.3 ak	aka2026jecmgx
-0.84 ml	4	253	0.0259	0.22 av	av94187563
1.04 ml	20	39	0.07238	0.09 ci	ci41459656
0.62 ml	24	66	0.03512	0.11 ci	ci41459648
1.6 ml	30	80	0.1	0.3 tx	tx2026jcqbgj
1.3 ml	14	80	0.1	0.3 tx	tx2026jcqapu
1.7 ml	40	40	0	0.2 tx	tx2026jcpwso

			source		
4.3 mb	36	122	2.593	1.19 us	us6000swi3
2.49 ml	52	169	0.06255	0.22 hv	hv74956497
2.11 ml	9	214	0.574	0.3 uw	uw62243572
1.31 md	21	84	0.003354	0.04 nc	nc75357871
2.6 ml	24	252	0.7	0.4 ak	aka2026jebjtt
-0.01 ml	5	274	0.01794	0.19 av	av94187543
1.9 ml	22	81	0.3	0.8 ak	aka2026jeaxey
1.28 ml	28	74	0.05912	0.19 ci	ci41459632
0.91 ml	32	49	0.02245	0.15 ci	ci41459624
1.58 ml	34	38	0.06064	0.3 ci	ci41459608
0.92 ml	6	271	0.06038	0.12 av	av94187518
5.3 mb	35	76	2.607	0.98 us	us6000swhy
1.27 ml	36	89	0.06208781625	0.27 ok	ok2026jblg
1.63 ml	41	38	0.06057	0.27 ci	ci41459600
1.53 ml	4	343	0.1317	0.09 av	av94187493
4.5 mb	26	153	0.76	1.29 us	us6000swhx
3.1 ml	61	106	0.6	0.6 ak	aka2026jdzixg
2.1 ml	14	148	0.6	0.6 ak	aka2026jdzizv
0.77 md	9	103	0.01526	0.02 nc	nc75357856
2.4 ml	11	269	0.9	0.4 ak	aka2026jdysia
0.85 ml	8	148	0.02588	0.29 av	av94187423
-0.25 mh	6	249	0.01157	0.14 uw	uw62243547
2.2 ml	50	53	0.3	0.6 ak	aka2026jdxyzk
0.75 ml	5	313	0.03964	0.28 av	av94187393
1.53 ml	31	48	0.02315	0.16 ci	ci41459584
1.27 md	10	190	0.0396	0.1 nc	nc75357836
1.1 ml	48	82	0	0.2 tx	tx2026jclpku
0.2 ml	16	222	0.0354	0.08 uw	uw62243542
0.3 ml	11	72	0	0.1 tx	tx2026jcldet
0.45 ml	5	217	0.07102	0.2 mb	mb90137708
0.74 ml	31	68	0.03351	0.09 uw	uw62243532
-1.11 ml	4	132	0.003333	0.1 av	av94187318
1.97 ml	61	44	0.03843	0.22 ci	ci41459552
0.94 md	8	97	0.004785	0.05 nc	nc75357831
1.3 md	17	74	0.01665	0.05 nc	nc75357826
1.06 md	15	150	0.009504	0.02 nc	nc75357821
2.4 ml	35	100	0.4	0.4 ak	aka2026jdvxiq
0.6 ml	14	60	0	0.1 tx	tx2026jcjkca
1.2 ml	15	83	0.1	0.3 tx	tx2026jcjhfm
1.7 ml	22	81	0.1	0.4 tx	tx2026jcjejm
1.9 ml	38	105	0.7	0.7 ak	aka2026jdvcsw
2.11 ml	21	231	0.03733	0.21 hv	hv74956437
1.08 md	9	95	0.01102	0.02 nc	nc75357801
2.88 ml	40	104	0.02119	0.17 hv	hv74956427
0.93 md	13	89	0.1278	0.18 uu	uu80007078
0.73 md	12	102	0.001952	0.01 nc	nc75357796
0.41 md	8	193	0.008723	0.01 nc	nc75357791
2.6 ml	28	185	0.2	0.6 ak	aka2026jdthmv
4.4 mb	47	137	10.837	0.7 us	us6000swhi
1.19 ml	11	68	0.06392	0.21 mb	mb90137703
2.2 ml	31	82	0.1	0.4 tx	tx2026jcgzmh
-0.97 ml	4	237	0.01888	0.15 av	av94187158
1.81 md	31	57	0.0554	0.140000001 hv	hv74956392

1.6 ml	21	64	0.6	0.6 ak	aka2026jdrswh
1.6 ml	23	81	0.1	0.4 tx	tx2026jcfooj
4.6 mww	203	50	0.695	0.61 us	us6000swhc
-0.01 ml	7	197	0.2788	0.21 av	av94187113
1.25 md	20	62	0.005217	0.02 nc	nc75357781
1.71 md	27	157	0.03074	0.150000006 hv	hv74956387
1.7 ml	33	65	0.2	0.9 ak	aka2026jdqqjz
2.19 md	31	45	0.07877	0.06 nc	nc75357776
0.35 ml	7	186	0.0264	0.22 av	av94187063
1.16 ml	40	41	0.0194	0.2 ci	ci41459512
0.8 ml	9	115	0.06738	0.15 mb	mb90137698
1.88 ml	4	352	0.1434	0.17 av	av94187058
1.24 ml	10	169	0.1299	0.18 av	av94187033
2 md	9	235	0.02935	0.08 pr	pr71516283
4.3 mb	98	48	0.899	0.74 us	us6000swh4
2.3 ml	52	45	0	0.2 tx	tx2026jccrnj
1.1 ml	27	48	0.03763	0.14 ci	ci41459480
1.3 md	20	55	0.00825	0.02 nc	nc75357756
0.7 md	8	97	0.00784	0.01 nc	nc75357751
2.1 ml	17	105	0.3	0.6 ak	aka2026jdnozm
5.1 mb	68	92	7.099	0.57 us	us6000swh0
1.6 ml	36	109	0.2	0.4 ak	aka2026jdnohs
1.7 ml	33	86	0	0.4 ak	aka2026jdnkrl
1.86 md	31	251	0.07632	0.100000001 hv	hv74956347
1.9 ml	29	76	0.1	0.4 tx	tx2026jcaxkm
0.73 md	11	126	0.0127	0.07 nc	nc75357736
2.2 ml	18	216	0.6	0.4 ak	aka2026jdliby
1.5 ml	30	111	0.11	0.2888 nn	nn00918150
0.89 md	16	64	0.002271	0.07 uu	uu80139371
1.79 ml	12	178	0.1616	0.33 av	av94186858
1.5 ml	23	59	0.4	0.7 ak	aka2026jdjxxq
1.5497204600475 ml	25	57	0.1395	0.15 ci	ci41459440
1.76 md	24	219	0.1264	0.109999999 hv	hv74956297
1.4 ml	18	77	0.4	0.5 ak	aka2026jdjjal
2.3 ml	68	76	0.4	0.5 ak	aka2026jdjgwi
3.6 ml	22	204	0.522	0.47 us	us6000swi7
0.94 md	17	65	0.004531	0.08 uu	uu80139366
1 ml	26	68	0.1	0.1 tx	tx2026jbwqyz
1.54 ml	4	345	0.1456	0.09 av	av94186788
2.71 md	45	64	0.07475	0.19 nc	nc75357721
1.7 md	27	211	0.05814	0.100000001 hv	hv74956277
1.03 ml	72	83	0.0638874631	0.41 ok	ok2026jats
1.8 ml	13	235	0.4	0.7 ak	aka2026jdigrp
2.3 ml	14	225	0.4	0.3 ak	aka2026jdiftx
1.07 ml	40	61	0.00567	0.2 ci	ci41459424
1.29 ml	23	84	0.03601	0.27 ci	ci41459416
1.76 md	14	164	0.2747	0.23 nc	nc75357706
1.44 ml	54	110	0.07284	0.16 ci	ci41459408
0.93 ml	51	30	0.08465	0.22 ci	ci41459400
0.39 ml	6	142	0.07568	0.16 mb	mb90137683
1.57 ml	44	41	0.04403	0.22 ci	ci41459392
0.62 ml	21	128	0.07184	0.16 ci	ci41459384
1.55 ml	19	72	0.275	0.3754 nn	nn00918141

1.37 ml	19	48	0.2883	0.17 mb	mb90137678
1.23 ml	84	82	0.05308958201	0.31 ok	ok2026jarc
0.31 md	13	62	0.005047	0.07 uu	uu80139361
1.5 ml	60	31	0.05537	0.22 ci	ci41459376
1.34 md	7	105	0.07676	0.27 nc	nc75357681
0.66 md	10	77	0.008198	0.02 nc	nc75357676
1.83 ml	46	32	0.04915	0.27 ci	ci41459368
1.2 ml	16	91	0.1	0.7 ak	aka2026jdegsm
2.02 md	6	185	0.1139	0.13 pr	pr71516278
0.61 md	6	109	0.08754	0.18 uu	uu80007083
1.52 md	11	100	0.07519	0.32 nc	nc75357661
1.82 ml	26	98	0.12	0.1474 nn	nn00918136
1.2 ml	35	91	0.1	0.3 ak	aka2026jddmaf
0.33 ml	23	84	0.02686	0.09 uw	uw62243487
0.96 md	8	146	0.1295	0.18 uu	uu80139356
5 mb	47	54	0.967	1.15 us	us6000swg6
0.66 ml	34	51	0.0591	0.18 ci	ci41459360
4.4 mb	38	164	9.929	0.72 us	us6000swg5
1.01 md	16	67	0.005179	0.01 nc	nc75357656
1.56 ml	17	85	0.116	0.1512 nn	nn00918131
-0.13 ml	3	323	0.1614	0.21 ci	ci41459352
0.6 ml	6	156	0.1	0.4 ak	aka2026jdbyvd
1.7 md	21	221	0.1576	0.180000007 hv	hv74956232
1.4 md	10	83	0.01641	0.02 nc	nc75357651
0.76 md	17	53	0.01132	0.02 nc	nc75357646
3.3 ml	6	132	1.017	0.98 us	us6000swg3
1.24 ml	15	214	0.03216	0.12 av	av94186498
0.44 ml	12	219	0.03725	0.09 av	av94186493
2.37 md	13	58	0.2102	0.17 se	se60505498
2.81 ml	49	61	0.04413	0.1 hv	hv74956212
1.7 ml	31	58	0.3	0.2 tx	tx2026jbollo
1.5 ml	34	84	0.6	0.8 ak	aka2026jdadvo
1.14 ml	6	93	0.01821	0.15 mb	mb90137663
1.03 md	15	85	0.01097	0.02 nc	nc75357641
0.8 ml	13	57	0	0.1 tx	tx2026jbnnjt
1.6 ml	22	76	0.3	0.5 ak	aka2026jczlpx
4.2 ml	38	261	0.4	0.7 ak	aka2026jczfvx
1.81 md	17	110	0.05565	0.1 nc	nc75357631
0.32 ml	20	97	0.07662	0.13 ci	ci41459328
2 ml	44	72	0	0.2 tx	tx2026jbnawm
0.9 ml	51	40	0	0.2 tx	tx2026jbnadx
1.26 ml	17	208	0.02846	0.14 av	av94186388
1.9 ml	78	52	0.1	0.6 ak	aka2026jcywim
1.3 ml	12	95	0.4	0.5 ak	aka2026jcylzk
3.06 ml	24	111	0.06	0.1111 nn	nn00918126
1.47 ml	33	65	0.0235	0.23 ci	ci10239814
0.51 ml	11	180	0.07371	0.15 ci	ci41459320
2.12 md	10	222	0.08944	0.1 pr	pr71516273
3.29 ml	160	24	0.03535	0.21 ci	ci41459312
2.69 ml	48	186	0.07611	0.11 hv	hv74956177
0.9 md	12	56	0.003121	0.06 uu	uu80139346
2.1 ml	24	57	0.6	1.1 ak	aka2026jcxjfo
1.9 ml	17	52	0.1	0.5 ak	aka2026jcxfub

						source
1.78	ml	28	43	0.001857	0.11	uu uu80139341
1.83	ml	25	44	0.002911	0.16	uu uu80007088
1.33	ml	11	117	0.1379	0.25	uu uu80139336
0.96	ml	16	214	0.03394	0.15	av av94186328
1.25	ml	29	46	0.1513	0.17	ci ci41459296
0.72	ml	19	137	0.0564	0.1	ci ci41459288
0.72	md	8	72	0.008969	0.05	nc nc75357596
1.62	ml	14	204	0.01819	0.11	av av94186323
1.94	md	30	216	0.04659	0.150000006	hv hv74956162
1.06	md	12	55	0.005143	0.06	uu uu80139331
0.6	ml	41	43	0.1	0.2	tx tx2026jbkcfx
1.81	ml	9	230	1.072	0.2639	nn nn00918119
1.03	ml	47	46	0.02526	0.19	ci ci41459280
2.53	md	9	244	0.1902	0.29	pr pr71516263
1.17	md	15	54	0.004925	0.07	uu uu80139326
1.28	md	10	111	0.03353	0.2	nc nc75357581
0.87	ml	43	44	0.06152	0.14	ci ci41459256
1.12	ml	25	79	0.1309	0.14	ci ci41459248
-0.56	ml	6	122	0.04179	0.05	av av94186253
2	ml	36	81	0.1	0.6	ak aka2026jcuunm
4.8	mw	31	240	0.8106	0.31	nc nc75357576
5.8	mww	63	132	0.299	1.15	us us6000swf4
6.1	ml	43	230	0.4	0.7	ak aka2026jcufoy
-0.12	ml	10	75	0.04571	0.07	av av94186188
-0.03	ml	5	96	0.07811	0.14	mb mb90137658
1.77	md	33	33	0.003219	0.02	nc nc75357556
2.07	md	8	216	0.04491	0.09	pr pr71516243
1.1	ml	17	70	0	0.1	tx tx2026jbhiyg
1.1	ml	26	56	0	0.2	tx tx2026jbhjdy
1.67	md	8	147	0.1433	0.03	nc nc75357551
0.3	ml	8	86	0.1	0.1	tx tx2026jbhfsb
2.4	ml	23	165	0	0.4	ak aka2026jctcks
1.83	md	4	230	0.06057	0.05	pr pr71516238
2.1	md	7	219	0.07951	0.12	pr pr71516233
1.15	md	17	79	0.008928	0.05	nc nc75357541
2.5	ml	31	59	0	0.1	tx tx2026jbgghx
1.5	ml	20	128	0.4	0.8	ak aka2026jcscqa
0.96	ml	14	278	0.1992	0.1	ci ci41459232
0.94	md	7	209	0.02141	0.13	nc nc75357536
2	ml	37	36	0.5	0.7	ak aka2026jcrsyv
1.6	ml	14	57	0.6	0.8	ak aka2026jcrrwt
2.81	md	12	309	0.4205	0.29	pr pr71516228
1.73	md	25	137	0.05308	0.100000001	hv hv74956107
2.8	mb_lg	14	80	1.248	0.71	us us6000sweg
2.3	ml	23	259	0.9	0.6	ak aka2026jcrcet
0.74	md	8	114	0.008756	0.01	nc nc75357531
2.87	md	15	262	0.2209	0.17	pr pr71516223
1.7	ml	39	42	0.3	0.7	ak aka2026jcqudk
-0.36	ml	4	200	0.02771	0.34	av av94186063
1.6	ml	26	83	0.1	0.3	ak aka2026jcqiny
1.88	ml	12	53	0.212	0.15	ci ci41459184
1.56	ml	55	98	0.01529699821	0.18	ok ok2026jabs
0.85	ml	35	69	0.06471	0.14	ci ci41459176

						source
1.55	ml	24	182	0.182	0.2783	nn00918101
-0.43	ml	10	78	0.04441	0.06	av94186008
3.2	ml	39	203	0.8	0.5	aka2026jcopvf
2.7	ml	29	235	0.8	0.7	aka2026jcookm
2.4	ml	20	277	0.8	0.4	aka2026jcolkl
0.96	md	12	144	0.00675	0.03	nc75357506
3.23	ml	141	13	0.06246	0.21	ci41459168
0.93	ml	7	213	0.06887	0.15	av94185943
4.4	mb	37	132	2.087	1.4	us6000swe6
0.7	ml	14	83	0.1	0.4	aka2026jcnhjq
0.4	ml	12	114	0.07612	0.09	ci41459152
1.27	md	26	38	0.003037	0.02	nc75357496
0.96	ml	23	61	0.07311	0.18	ci41459144
2.3	ml	21	192	0.3	0.4	aka2026jcmvns
2.3	ml	17	233	0.4	0.2	aka2026jcmpwx
0.5	ml	7	185	0.02322	0.21	av94185868
2.7	ml	18	283	0.591	0.63	us6000sx16
0.8	ml	38	67	0	0.2	tx2026jbagpa
1.98	md	12	184	0.4083	0.24	nc75357486
2.8	ml	29	209	2.356	0.65	us6000swe1
2.4	ml	13	272	0.4	0.3	aka2026jclwwk
1.6	ml	39	81	0.3	0.4	aka2026jclwdr
1.68	ml	14	127	0.1696	0.19	uu80139311
4.6	mb	32	74	1.641	0.67	us6000swe0
1.16	ml	5	317	0.1696	0.16	av94185788
1.54	ml	9	186	0.215	0.1346	nn00918088
0.98	md	8	86	0.005748	0.02	nc75357461
0.76	md	10	79	0.006473	0.03	nc75357456
2.1	ml	11	185	0.219	0.1491	nn00918084
1.5	ml	26	55	0.5	0.7	aka2026jckukx
2.08	ml	47	25	0.09712	0.13	ci41459128
0.6	ml	9	141	0.1	0.2	aka2026jckopf
4.2	mb	39	62	3.251	0.85	us6000swdw
0.7	ml	19	84	0.1	0.2	tx2026jayral
0.13	ml	8	151	0.06456	0.23	av94185748
1.36	md	15	62	0.009243	0.02	nc75357446
1.6	md	14	67	0.009377	0.02	nc75357441
-0.86	ml	4	140	0.01881	0.17	av94185738
2.2	ml	9	334	1	0.4	aka2026jckflz
0.45	ml	13	91	0.01936	0.07	uw62243362
0.93	md	35	59	0.1726	0.07	nc75357436
3	ml	11	202	1.432	0.45	us6000sx0s
2.2	ml	96	63	0	0.6	aka2026jcjthz
0.96	md	12	63	0.004143	0.08	uu80139306
1.7	ml	7	100	0.168	0.83	us6000sxbh
0.79	md	10	137	0.007622	0.03	nc75357431
1.7	ml	20	85	0.3	0.7	aka2026jcjjvk
-0.84	ml	4	187	0.01777	0.04	av94185698
0.33	ml	12	180	0.1103	0.21	av94185693
0.3	ml	18	84	0	0.2	tx2026jaxddx
0.39	ml	17	78	0.05945	0.1	av94185683
0.3	ml	16	76	0	0.2	tx2026jawqyl
1.8	ml	25	107	0.6	0.5	aka2026jcihca

1.08 ml	5	224	0.03107	0.11 av	av94185658
-0.81 ml	8	111	0.04668	0.06 av	av94185653
1.08 md	19	42	0.01211	0.02 nc	nc75357421
1.17 ml	12	62	0.1104	0.14 uw	uw62243307
1.6 ml	4	349	0.1699	0.12 av	av94185633
1.9 ml	44	68	0	0.2 tx	tx2026javvcc
1.1 md	15	46	0.003383	0.05 uu	uu80139301
1.6 ml	29	49	0.3	0.4 ak	aka2026jchppi
0.67 ml	21	50	0.1184	0.14 ci	ci41459088
1.52 ml	11	275	0.02382	0.12 uw	uw62243287
1.8 ml	25	205	0.5	0.5 ak	aka2026jcgxnw
0.89 ml	17	171	0.02066	0.18 ci	ci41459064
1.12 ml	25	106	0.07413	0.13 ci	ci41459056
2.3 ml	87	58	0.1	0.6 ak	aka2026jcgoij
-0.28 ml	6	160	0.3053	0.09 av	av94185578
2.31 md	67	34	0.01176	0.1 nc	nc75357416
2 ml	23	87	0.6	0.7 ak	aka2026jcgkir
1.8 ml	32	67	0	0.2 tx	tx2026jaujep
1.8 ml	38	68	0	0.2 tx	tx2026jaulsq
1.08 md	17	123	0.008433	0.02 nc	nc75357411
2.04 md	29	54	0.007253	0.02 nc	nc75357406
2.14 md	28	54	0.006146	0.02 nc	nc75357401
2 ml	9	312	1	0.4 ak	aka2026jcfohi
4.4 mwr	21	148	0.813	0.9 us	us6000swce
4.9 mb	35	83	0.848	0.84 us	us6000swcg
4.5 mb	47	131	5.272	0.88 us	us6000swcc
-0.4 ml	7	201	0.1052	0.15 av	av93059714
2.21 ml	76	19	0.125	0.19 ci	ci41459008
1.65 ml	11	153	0.232	0.144 nn	nn00918077
2.3 ml	18	203	0.3	0.5 ak	aka2026jcexjm
0.83 ml	20	69	0.03828	0.13 ci	ci41458984
1.11 md	17	52	0.01354	0.01 nc	nc75357386
1.1 md	9	139	0.0116	0.03 nc	nc75357381
1.6 ml	10	225	0.3	0.5 ak	aka2026jceloc
2.5 ml	8	251	0.3	0.5 ak	aka2026jcehrh
0.81 md	8	114	0.01021	0.02 nc	nc75357371
3.7 ml	11	348	3.1	0.4 ak	aka2026jcdrcz
1.29 ml	43	52	0.06298	0.2 ci	ci41458960
0.75 md	9	76	0.01239	0.01 nc	nc75357366
1.19 ml	33	136	0.1178768685	0.7 ok	ok2026izpf
0.59 md	8	107	0.007072	0.02 nc	nc75357361
1.7 ml	20	146	0.4	0.3 ak	aka2026jcddma
2.8 ml	111	25	0.5	0.8 ak	aka2026jccyme
4.7 mb	101	181	0.333	0.96 us	us6000swbu
1.84 md	34	213	0.03027	0.0799999982 hv	hv74955852
2 ml	17	160	0.5	0.3 ak	aka2026jccewq
0.42 ml	11	175	0.009432	0.09 uw	uw62243172
2.5 ml	32	82	1	0.7 ak	aka2026jcbuwm
4.2 mwr	78	45	0.573	0.51 us	us6000swbi
1.65 md	17	70	0.02873	0.24 nc	nc75357326
1.3 md	21	64	0.003006	0.04 nc	nc75357316
0.5 ml	24	60	0	0.2 tx	tx2026japndw
1.7 ml	21	81	0.3	0.4 tx	tx2026japksa

-0.35 ml	4	297	0.04082	0.17 av	av94185353
1.06 ml	13	71	0.1124	0.13 ci	ci41458800
2.8 ml	35	242	1.2	0.6 ak	aka2026jcavbc
2.1 ml	24	192	0.8	0.5 ak	aka2026jcavak
1.69 ml	36	85	0.04698	0.12 hv	hv74955812
3.1 ml	20	80	0.332	0.62 us	us6000swb5
2.83 ml	10	87	0.043	0.166 nn	nn00918069
2.1 ml	61	43	0.3	0.7 ak	aka2026jcarfk
2.4 md	5	176	0.003178	0.02 nc	nc75357301
2 ml	14	244	0.5	0.5 ak	aka2026jcahqs
0.43 md	11	65	0.01121	0.01 nc	nc75357296
1.39 md	28	38	0.01144	0.03 nc	nc75357291
4.3 mb	51	138	0.123	0.63 us	us6000sway
1.21 ml	31	112	0.1916623893	0.36 ok	ok2026izlq
3.2 ml	26	229	1.2	0.5 ak	aka2026jbzvzt
2 ml	13	109	0.6	0.7 ak	aka2026jbzmsh
0.96 ml	8	116	0.2324	0.28 uu	uu80139281
1.8 ml	17	183	0.1	0.4 ak	aka2026jbzfla
1.03 ml	29	54	0.1569	0.12 ci	ci41458752
1.12 ml	44	53	0.06532	0.18 ci	ci41458728
4.7 mb	17	207	1.574	0.73 us	us6000sxeq
1.5 ml	18	157	0.4	0.2 ak	aka2026jbymio
4.3 mb	29	125	2.319	0.48 us	us6000swaq
2.1 ml	30	228	1.3	0.5 ak	aka2026jbykje
4.4 mb	24	182	2.607	0.62 us	us6000swan
0.6 ml	12	83	0.1	0.1 tx	tx2026jalxzj
1.33 md	17	55	0.004048	0.1 uu	uu80139276
1.7 ml	38	53	0.1	0.4 ak	aka2026jbxlbx
4.8 mb	34	143	3.253	0.86 us	us6000swai
4.6 mb	59	136	1.89	0.59 us	us6000swak
1.6 ml	10	201	0.3	0.4 ak	aka2026jbxben
0.27 ml	9	222	0.03599	0.11 av	av94185178
1.08 md	23	48	0.00989	0.01 nc	nc75357266
0.71 md	14	53	0.003964	0.09 uu	uu80139271
2.2 md	54	43	0.1721	0.12 nc	nc75357261
0.77 ml	18	90	0.166	0.1 ci	ci41458672
1.8 ml	37	67	0	0.2 tx	tx2026jakxpa
2 ml	25	190	0.6	0.6 ak	aka2026jbwkpm
0.7 ml	14	78	0.1	0.2 tx	tx2026jakpzr
1.84 ml	13	79	0.01086	0.389999986 hv	hv74955742
-1.06 ml	4	154	0.03104	0.1 av	av94185143
1.7 ml	35	44	0.4	0.9 ak	aka2026jbwdnv
2.03 ml	17	192	0.07515	0.18 ci	ci41458656
1.83 md	7	95	0.1453	0.03 nc	nc75357241
2.4 ml	13	108	0.2	0.8 ak	aka2026jbvttr
1.6 ml	15	117	0.5	0.5 ak	aka2026jbvqsx
2.9 ml	22	222	0.801	0.45 us	us6000swdn
0.71 md	12	71	0.01307	0.01 nc	nc75357221
1.21 md	13	139	0.05419	0.05 nm	nm60621256
2.9 ml	28	219	1.412	0.94 us	us6000swdk
1.5 ml	29	53	0.3	0.6 ak	aka2026jbuyfs
2.1 ml	11	265	0.4	0.3 ak	aka2026jbuxet
0.4 ml	13	63	0	0.2 tx	tx2026jajaiq

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1.1 ml	14	69	0	0.1 tx	tx2026jaizty
1.6 ml	32	49	0.2	0.7 ak	aka2026jbusaf
0.72 md	11	75	0.01089	0.03 nc	nc75357206
0.78 md	8	117	0.00813	0.01 nc	nc75357201
1.9 ml	16	148	0.3	0.4 ak	aka2026jbufdt
1.12 ml	52	29	0.0638	0.15 ci	ci41458600
-0.79 ml	4	188	0.01368	0.08 av	av94185063
2 ml	60	35	0.4	1 ak	aka2026jbtytd
-0.27 ml	11	76	0.061	0.12 av	av93059704
0.09 ml	14	74	0.07518	0.19 av	av93059699
0.26 ml	17	75	0.06226	0.16 av	av94185038
2.11 md	5	226	0.07785	0.13 pr	pr71516193
1.77 ml	23	157	0.03471	0.18 hv	hv74955712
2.6 ml	15	118	0.598	1.01 us	us6000sw9m
1.63 md	32	39	0.00961	0.03 nc	nc75357191
0.88 md	8	75	0.00383	0.18 nc	nc75357186
1.09 md	13	115	0.01296	0.02 nc	nc75357176
1.35 ml	61	103	0.1628680397	0.29 ok	ok2026izel
1.7 ml	23	60	0	0.2 tx	tx2026jagtrv
0.7 ml	26	49	0.01205	0.11 uw	uw62243097
1.04 ml	31	127	0.03295	0.15 hv	hv74955702
1.37 md	6	183	0.0764	0.01 nc	nc75357171
1.27 md	27	76	0.01169	0.02 nc	nc75357166
-0.54 ml	7	102	0.08254	0.09 av	av94184993
1.46 ml	61	25	0.0627	0.15 ci	ci41458568
0.75 md	12	70	0.01378	0.02 nc	nc75357156
0.07 ml	13	84	0.05248	0.14 av	av93059694
1.47 ml	39	76	0.0506	0.11 hv	hv74955697
0.43 ml	17	80	0.06048	0.26 av	av94184983
0.17 ml	17	75	0.05917	0.14 av	av93059689
1.35 ml	35	103	0.03203	0.12 hv	hv74955682
2.2 ml	75	41	0.7	0.5 ak	aka2026jbrmos
0.45 ml	6	243	0.2183	0.24 av	av94184958
0.75 md	8	119	0.01037	0.02 nc	nc75357146
1.39 ml	21	53	0.2267	0.17 uw	uw62243087
0.85 ml	12	109	0.1309	0.2 mb	mb90137488
1.7 ml	15	215	0.7	0.9 ak	aka2026jbqyre
1.32 ml	68	33	0.04229170093	0.26 ok	ok2026izcr
1.27 ml	44	68	0.0638874631	0.4 ok	ok2026izcq
1.2 ml	6	260	0.2	0.7 ak	aka2026jbqqcb
1.78 ml	27	224	0.1401	0.11 hv	hv74955672
2 ml	66	82	0.4	0.5 ak	aka2026jbqngb
1.53 md	7	147	0.1413	0.05 nc	nc75357141
1.7 ml	13	166	0.2	0.4 ak	aka2026jbpydo
0.9 ml	17	64	0	0.2 tx	tx2026jaedln
1.65 ml	83	17	0.06305	0.19 ci	ci41458504
0.95 md	14	61	0.00497	0.07 uu	uu80139266
2.29 md	31	34	0.1418	0.13 nc	nc75357131
0.8 ml	26	69	0.06563	0.16 ci	ci41458496
1.1 md	11	114	0.009756	0.1 nc	nc75357126
0.79 ml	28	65	0.06634	0.2 ci	ci41458488
0.84 ml	42	27	0.06431	0.18 ci	ci41458480
0.73 md	10	74	0.00945	0.02 nc	nc75357121

3.13 ml	125	15	0.06356	0.17 ci	ci41458472
2.22 ml	31	45	0.002522	0.11 uu	uu80139261
2.6 ml	26	226	0.5	0.4 ak	aka2026jboftp
1.6 ml	37	57	0.1	0.2 tx	tx2026jackau
4.9 mb	17	153	0.979	1.15 us	us6000sw71
1.31 md	5	108	0.03563	0.06 uu	uu80139256
0.36 md	8	139	0.01271	0.04 nc	nc75357096
0.82 ml	23	50	0.1102	0.14 ci	ci41458464
2.6 ml	44	48	0.291	0.85 us	us6000sw6w
2.91 md	18	273	0.6859	0.34 pr	pr71516183
5.6 mww	68	54	0.938	0.75 us	us6000sw6y
2.3 ml	19	226	0.4	0.3 ak	aka2026jbnmqu
3.22 ml	117	23	0.1738	0.25 nc	nc75357091
4.6 mb	49	149	1.084	0.78 us	us6000sw6x
3.17 md	14	287	0.5721	0.32 pr	pr71516168
0.73 md	8	120	0.01444	0.02 nc	nc75357086
4.7 mb	36	58	0.964	1.28 us	us6000sw6v
1.35 ml	35	75	0.04815	0.11 hv	hv74955637
1.4 ml	8	168	0.2	0.7 ak	aka2026jbmxwi
0.73 md	9	76	0.003817	0.01 nc	nc75357081
1.83 md	9	166	0.1695	0.1 nc	nc75357076
0.4 ml	14	89	0	0.1 tx	tx2026jaalph
4.7 mb	63	67	7.264	0.65 us	us6000sw6q
2.3 ml	18	242	0.5	0.4 ak	aka2026jblycv
2.26 md	12	60	0.2144	0.27 se	se60505493
0.94 md	7	126	0.01148	0.02 nc	nc75357061
0.54 ml	25	71	0.1251	0.17 ci	ci41458456
0.65 ml	41	55	0.0352	0.17 ci	ci41458448
0.94 ml	29	54	0.1426	0.18 ci	ci41458440
1.57 ml	19	78	0.1263	0.16 ci	ci41458432
2.13 ml	88	14	0.03662	0.2 ci	ci41458424
0.49 ml	15	63	0.004221	0.14 uw	uw62243052
1.39 md	16	65	0.004548	0.07 uu	uu80139246
1.06 md	19	64	0.006546	0.02 nc	nc75357056
0.73 md	16	61	0.0059	0.03 nc	nc75357051
1.05 md	14	78	0.003668	0.06 uu	uu80139241
1.5 ml	23	69	0.067	0.1507 nn	nn00918054
0.67 ml	41	32	0.04058	0.16 ci	ci41458416
2.3 ml	15	243	0.5	0.4 ak	aka2026jbjtjk
0.45 md	6	173	0.01371	0.05 nc	nc75357041
0.61 md	8	121	0.01321	0.02 nc	nc75357036
1.1 ml	5	163	0.4	0.4 ak	aka2026jbjowe
-0.23 ml	4	297	0.04077	0.17 av	av94184653
1.04 ml	6	329	0.2746	0.17 av	av94184643
1.5 ml	12	79	0.1	0.1 tx	tx2026izxpba
1.5 ml	10	79	0.1	0.2 tx	tx2026izxnwd
-0.23 ml	10	173	0.05076	0.16 av	av94184633
1.6 ml	8	287	0.6	0.4 ak	aka2026jbixco
2.25 ml	26	91	0.048	0.1421 nn	nn00918049
2.4 ml	26	235	1.1	0.8 ak	aka2026jbirks
1.09 md	20	67	0.01268	0.03 nc	nc75357021
0.67 ml	7	252	0.2308	0.12 av	av94184608
-1.23 ml	9	57	0.03304	0.09 av	av94184593

2.9 ml	29	260	1.383	0.74 us	us6000swdd
0.77 ml	7	116	0.1462	0.14 mb	mb90137473
0.63 ml	30	93	0.08836	0.14 ci	ci41458408
1.3 ml	23	60	0.2	0.5 ak	aka2026jbiipc
0.49 md	13	54	0.005236	0.07 uu	uu80139236
0.72 ml	25	97	0.07194	0.18 ci	ci41458400
0.89 ml	7	114	0.1485	0.16 mb	mb90137468
1.7 ml	32	57	0.2	1 ak	aka2026jbhybv
4.6 mb	31	72	1.121	0.44 us	us6000sw9y
0.62 ml	5	319	0.06318	0.18 av	av94184553
1.1 ml	33	91	0.04923	0.18 ci	ci41458384
0.7 ml	24	41	0.05199	0.15 ci	ci41458376
1.5 ml	33	42	0.3	0.6 ak	aka2026jbhcae
-0.06 ml	9	225	0.0513	0.23 av	av94184543
1.5 ml	10	195	0.2	0.3 ak	aka2026jbgwhn
0.12 ml	4	140	0.01658	0.08 av	av94184533
2.4 ml	20	242	0.5	0.3 ak	aka2026jbgtfb
-0.38 ml	4	133	0.01825	0.1 av	av94184518
0.62 ml	5	184	0.01233	0.32 av	av94184513
1.9 ml	48	110	0.4	0.7 ak	aka2026jbglxn
0.7 md	7	107	0.00925	0.01 nc	nc75357006
1.9 ml	32	119	0.6	0.7 ak	aka2026jbgguj
0.46 ml	14	219	0.03899	0.13 av	av94184488
1.58 md	11	155	0.04377	0.04 nc	nc75356996
2.12 ml	30	31	0.003661	0.13 uu	uu80139231
0.8 ml	13	63	0	0.1 tx	tx2026izuiwp
1.87 ml	26	44	0.004498	0.1 uu	uu80139226
1.07 ml	27	54	0.07367	0.15 ci	ci41458368
2.4 ml	26	82	0.067	0.147 nn	nn00918042
2.1 ml	20	161	0.3	0.6 ak	aka2026jbfnbt
1.68 md	28	45	0.008121	0.03 nc	nc75356986
-0.94 ml	4	150	0.008069	0.03 av	av94184463
1.4 ml	12	61	0.3	0.1 tx	tx2026izttrj
0.94 md	17	90	0.00396	0.02 nc	nc75356976
2.8 ml	50	36	0.195	0.47 us	us6000sw5x
2.4 ml	23	242	0.9	0.6 ak	aka2026jbfgks
-0.17 ml	5	168	0.005712	0.08 av	av94184443
0.73 md	13	99	0.003292	0.01 nc	nc75356966
1.92 md	13	69	0.09332	0.1 pr	pr71516148
-0.18 ml	9	105	0.05649	0.11 av	av94184413
0.8 ml	11	226	0.1602	0.23 av	av94184398
0.82 md	10	110	0.009081	0.07 nc	nc75356951
0.35 ml	8	148	0.007072	0.12 av	av93059584
2 ml	18	219	0.4	0.2 ak	aka2026jbebcq
1.1 ml	18	62	0.1	0.2 tx	tx2026izsgrk
1.6 ml	26	110	0.5	0.4 ak	aka2026jbdupt
2.46 md	14	298	0.1199	0.14 nc	nc75356946
2.06 md	41	56	0.04641	0.1 nc	nc75356941
0.21 ml	21	43	0.03894	0.17 ci	ci41458360
5.9 mww	69	61	15.951	0.87 us	us6000sw5q
0.64 ml	27	60	0.06731	0.13 ci	ci41458352
1.5 ml	34	105	0.2	0.5 ak	aka2026jbdhgs
1.7 ml	20	174	0.8	0.8 ak	aka2026jbdetp

0.75 md	6	162	0.007076	0.02 nc	nc75356931
1.8 ml	12	194	0.1	0.3 ak	aka2026jbchxz
1.41 ml	18	72	0.004729	0.11 uu	uu80139216
0.04 ml	11	177	0.1308	0.33 av	av94184318
1.44 ml	22	66	0.1431	0.34 mb	mb90137018
2.2 ml	17	222	0.4	0.3 ak	aka2026jbcban
2.8 ml	27	257	0.5	0.9 ak	aka2026jbbvrd
3.5 ml	250	32	0.1	0.9 ak	aka2026jbboyp
2.48 ml	44	82	0.009753	0.23 hv	hv74955527
1.32 md	27	67	0.01419	0.03 nc	nc75356921
3.29 md	29	188	0.387	0.23 pr	pr71516138
0.18 ml	7	160	0.05201	0.18 av	av94184263
1.2 ml	6	190	0.1426	0.06 uu	uu80139206
1.8 ml	17	157	0.5	0.4 ak	aka2026jbaxir
1.09 md	13	113	0.01007	0.09 nc	nc75356916
2.15 md	36	63	0.08393	0.15 nc	nc75356911
2.3 ml	16	236	0.5	0.4 ak	aka2026jbaqtk
1.12 md	17	75	0.0111	0.02 nc	nc75356906
0.28 ml	6	138	0.01703	0.31 av	av94184223
0.02 ml	5	184	0.1414	0.03 mb	mb90137428
-0.59 ml	7	180	0.05788	0.1 av	av94184213
1.32 md	16	80	0.007456	0.02 nc	nc75356901
0.2 md	7	204	0.02228	0.01 nc	nc75356896
0.12 ml	6	134	0.05059	0.3 mb	mb90137418
1.06 md	11	79	0.006374	0.06 nc	nc75356891
1.64 ml	19	72	0.004996	0.08 uu	uu80139201
-0.27 ml	6	104	0.04397	0.29 mb	mb90137413
0.73 ml	29	51	0.06877	0.15 ci	ci41458344
0.57 ml	15	164	0.09059	0.1 av	av94184188
1.33 md	27	40	0.005254	0.01 nc	nc75356886
2.6 ml	27	221	0.746	0.46 us	us6000sw54
-0.35 ml	6	102	0.04733	0.23 mb	mb90137408
-0.29 ml	11	136	0.05093	0.2 av	av94184163
0.63 ml	39	75	0.02376	0.16 ci	ci41458336
0.82 ml	7	84	0.01561	0.11 mb	mb90137403
1.6 ml	52	73	0	0.2 tx	tx2026izmpdp
1.24 ml	8	185	0.02974	0.32 av	av94184133
0.44 md	7	222	0.008665	0.01 nc	nc75356881
1.1 ml	16	67	0.1	0.2 tx	tx2026izmiik
1.2 ml	19	64	0.1	0.2 tx	tx2026izmgwa
1.61 ml	14	110	0.493	0.1099 nn	nn00918038
0.69 ml	29	46	0.1256	0.17 ci	ci41458312
0.05 ml	5	282	0.0524	0.2 av	av93059649
4.6 mb	53	134	8.184	0.77 us	us6000sw5i
0.87 ml	43	29	0.01038	0.17 ci	ci41458296
1.66 ml	21	45	0.003046	0.09 uu	uu80139196
1.5 ml	10	205	0.6	0.5 ak	aka2026jawlth
4.4 mb	50	87	1.504	1.08 us	us6000sw49
0.28 ml	19	44	0.04093	0.12 ci	ci41458280
1.7 ml	11	105	0.8	0.5 ak	aka2026jawgqf
0.7 md	7	129	0.01773	0.05 nc	nc75356871
1.82 ml	32	166	0.05012	0.11 hv	hv74955487
4.8 mww	37	154	2.826	1.04 us	us6000sw44

4.4 mb	36	143	0.86	0.69 us	us6000sw45
1.65 ml	21	45	0.002967	0.09 uu	uu80139191
0.53 ml	5	145	0.08117	0.06 mb	mb90137398
4.4 mb	61	166	3.391	0.81 us	us6000sw41
1.54 ml	14	83	0.1409	0.16 uu	uu80139186
0.31 md	10	151	0.009172	0.08 nc	nc75356866
1.2 md	7	165	0.07978	0.02 nc	nc75356861
1.5 ml	9	88	0.1	0.3 tx	tx2026izikfd
1.8 ml	13	107	0.6	0.5 ak	aka2026jatxmq
2.52 ml	6	186	0.221	0.1021 nn	nn00918033
-0.32 ml	4	268	0.03375	0.12 av	av93059644
0.62 ml	23	39	0.01935	0.16 ci	ci41458264
-0.64 ml	5	273	0.03961	0.25 av	av93059634
-0.13 ml	5	188	0.01779	0.26 av	av93059629
1.5 ml	18	54	0.1	0.2 tx	tx2026izhvyj
-0.21 ml	4	280	0.05058	0.09 av	av93059624
-0.5 ml	5	135	0.0443	0.3 av	av93059619
0.94 ml	4	307	0.112	0.2 av	av93059589
0.29 ml	5	296	0.08147	0.22 av	av94183973
0.97 ml	21	104	0.0519	0.16 ci	ci41458256
1.8 ml	12	257	0.6	0.5 ak	aka2026jatdyj
2.3 ml	12	290	0.6	0.3 ak	aka2026jatbvv
1.45 md	19	110	0.06301	0.08 nm	nm60621236
2.2 ml	10	248	0.4	0.4 ak	aka2026jasupw
0.7 ml	30	38	0.03932	0.12 ci	ci41458240
1.22 ml	16	140	0.1003	0.13 ci	ci41458248
4.8 mww	79	48	1.681	1.21 us	us6000sw3f
2.14 md	36	82	0.05066	0.170000002 hv	hv74955432
1.32 ml	59	25	0.04982	0.18 ci	ci41458208
0.75 ml	17	104	0.06876	0.1 ci	ci41458200
0.18 ml	8	156	0.1002	0.12 av	av94183878
2.7 ml	18	242	1	0.4 ak	aka2026jaqpnb
1.67 ml	11	100	0.1095	0.23 uu	uu80139171
0.85 md	11	70	0.008924	0.01 nc	nc75356821
2.42 ml	10	177	0.083	0.129 nn	nn00918030
1.03 md	13	57	0.01246	0.01 nc	nc75356816
1.54 ml	29	47	0.07992	0.17 ci	ci41458192
0.77 md	9	94	0.003363	0.02 nc	nc75356806
3.2 ml	17	163	0.195	0.59 us	us6000sw4y
1.11 md	8	133	0.01865	0.03 nc	nc75356801
1.8 ml	9	231	0.5552	0.09 uw	uw62242997
0.85 ml	11	147	0.02231	0.06 uw	uw62242992
0.96 ml	14	140	0.1156	0.12 av	av94183828
1.6 ml	47	43	0.1	0.2 tx	tx2026izdwdx
2.5 ml	14	147	0.609	1.23 us	us6000sw2t
-0.8 ml	4	166	0.01569	0.06 av	av94183798
0.22 ml	10	215	0.01986	0.17 av	av94183788
0.8 ml	10	64	0	0.2 ak	aka2026jaoohn
1.86 md	28	265	0.131	0.150000006 hv	hv74955397
0.26 ml	4	215	0.07336	0.15 mb	mb90137153
-0.4 ml	7	141	0.002597	0.32 av	av94183768
4.7 mww	71	139	2.803	0.53 us	us6000sw2r
0.1 ml	7	157	0.02941	0.03 ci	ci10239934

					source
0.23 ml	9	117	0.005096	0.08 ci	ci10239630
0.47 ml	11	66	0.005004	0.06 ci	ci41458144
-0.15 ml	5	163	0.005061	0.03 ci	ci10239942
0.75 md	15	62	0.001939	0.01 nc	nc75356776
0.26 ml	13	45	0.04011	0.06 ci	ci41458128
0.57 ml	15	218	0.03253	0.15 av	av94183728
0.38 ml	16	66	0.006108	0.09 ci	ci41458120
0.25 ml	14	124	0.04728	0.1 ci	ci41458104
1.2 ml	23	38	0.1	0.2 tx	tx2026izaurj
2.2 ml	69	31	0.1	0.7 ak	aka2026jamfty
-0.41 ml	4	152	0.008868	0.1 av	av94183678
1.26 ml	51	19	0.04875	0.22 ci	ci41458088
1.7 ml	57	71	0.3	0.5 ak	aka2026jamcit
0.46 ml	8	266	0.03327	0.23 av	av94183653
2.5 ml	14	257	0.3	0.6 ak	aka2026jalqvr
1.5 ml	25	67	0	0.2 tx	tx2026izabrm
1.9 ml	49	34	0.2	0.9 ak	aka2026jalpxg
3.27 md	12	226	0.4619	0.11 pr	pr71516128
1.7 ml	31	85	0.3	0.6 ak	aka2026jalnoq
0.24 ml	4	175	0.06256	0.01 ci	ci10239662
0.81 ml	20	49	0.08506	0.1 ci	ci41458064
1.7 ml	34	50	0.3	0.6 ak	aka2026jalmtj
0.61 md	8	77	0.006705	0.01 nc	nc75356766
1.3 ml	41	56	0.1	0.1 tx	tx2026iyzlsx
1.5 ml	57	36	0.1	0.1 tx	tx2026iyzlyj
1.73 md	29	216	0.08462	0.140000001 hv	hv74955307
2.1 ml	10	115	0.2	0.2 tx	tx2026iyzkdw
1.9 ml	33	69	0.2	0.3 ak	aka2026jakxti
0.45 ml	14	98	0.1004	0.15 ci	ci41458032
0.7 ml	6	337	0.1115	0.12 uw	uw62242932
0.6 ml	8	71	0	0.1 tx	tx2026iyzbpx
0.9 ml	24	66	0.1	0.1 tx	tx2026iyyvuj
2.03 md	15	89	0.2201	0.09 nc	nc75356751
1.7 ml	37	122	0.4	0.5 ak	aka2026jakbeh
0.9 ml	16	82	0	0.1 tx	tx2026iyyngf
1.37 ml	16	135	0.1091	0.25 uw	uw62242917
0.89 ml	10	77	0.07613	0.1 ci	ci41457984
2.3 ml	14	237	0.5	0.3 ak	aka2026jajtfu
0.73 md	9	94	0.01347	0.02 nc	nc75356746
0.67 ml	26	43	0.04459	0.17 ci	ci41457968
1.25 ml	30	82	0.01597	0.11 hv	hv74955277
1.24 ml	4	169	0.1187	0.03 mb	mb90137143
4.3 mwr	64	75	0.263	0.66 us	us6000sw1q
1.5 ml	15	80	0.1	0.2 tx	tx2026iyxell
0.76 md	16	77	0.008308	0.01 nc	nc75356731
1.1 ml	11	76	0.2	0.1 tx	tx2026iywyqx
1.1 md	13	86	0.2589	0.11 uu	uu80139166
4.3 mb	78	118	1.679	0.53 us	us6000sw1m
2.02 ml	12	99	0.02504	0.06 mb	mb90137138
1.7 ml	21	92	0.3	0.3 ak	aka2026jahwst
0.78 md	10	115	0.005781	0.13 uu	uu80139156
0.86 ml	28	51	0.1101	0.13 ci	ci41457936
0.72 md	18	62	0.009112	0.02 nc	nc75356706

1.34 ml	4	171	0.1344	0.09 uw	uw62242892
1.9 ml	47	56	0.2	0.7 ak	aka2026jahcpi
1.04 md	17	45	0.006972	0.02 nc	nc75359587
1.54 ml	31	42	0.03611	0.26 ci	ci41457888
1.44 md	12	71	0.08699	0.07 nc	nc75359577
0.88 md	8	118	0.00906	0.02 nc	nc75359572
1.79 md	23	132	0.03468	0.129999995 hv	hv74955212
1.06 ml	32	40	0.11	0.19 ci	ci41457848
1.33 ml	35	82	0.03473	0.13 hv	hv74955207
1.45 ml	79	51	0.1214761622	0.38 ok	ok2026ixsi
0.2 ml	18	145	0.005767	0.1 uw	uw62242867
1.05 md	17	79	0.01556	0.03 nc	nc75359552
2.2 ml	17	78	0.5	0.6 ak	aka2026jafoif
2.2 ml	16	262	0.7	0.4 ak	aka2026jafgkg
0.43 md	8	110	0.01718	0.03 nc	nc75359547
0.36 md	10	76	0.01116	0.01 nc	nc75359532
1.33 ml	18	62	0.1245	0.11 ci	ci41457800
1.75 md	9	104	0.09315	0.04 nc	nc75359527
4.6 mb	127	103	1.5	0.79 us	us6000sw0d
1.8 ml	46	85	0.1	0.6 ak	aka2026jaebkq
0.55 ml	16	65	0.008975	0.12 ci	ci41457784
-0.16 ml	6	217	0.2736	0.1 av	av94183378
2.3 ml	12	240	0.5	0.3 ak	aka2026jadvvg
-0.79 ml	4	156	0.01728	0.09 av	av94183358
0.36 ml	6	205	0.08574	0.13 av	av94183343
2.47 md	49	34	0.1324	0.2 nc	nc75359502
1.56 ml	10	149	0.208	0.1435 nn	nn00918007
2.69 md	47	37	0.1337	0.13 nc	nc75359492
1.52 ml	45	34	0.0646	0.17 ci	ci41457744
1.51 ml	9	200	0.231	0.1251 nn	nn00918005
-0.26 ml	6	248	0.0503	0.08 av	av94183323
1.24 md	5	155	0.01528	0.01 nc	nc75359477
0.48 ml	17	49	0.07433	0.13 ci	ci41457736
1.54 ml	10	104	0.111	0.24 uw	uw62242827
1.69 ml	7	324	0.1889	0.25 av	av93059559
2.54 ml	50	93	0.02852	0.12 hv	hv74955172
1.1 md	8	80	0.009306	0.02 nc	nc75359462
2.5 ml	21	228	0.6	0.6 ak	aka2026jacgwe
4 mwr	27	79	0.18	0.53 us	us6000svzn
2.3 ml	16	78	0.5	0.6 ak	aka2026jacarn
0.66 md	7	85	0.007652	0.05 nc	nc75359447
-0.5 ml	4	148	0.008592	0.08 av	av94183278
-0.81 ml	4	214	0.01798	0.06 av	av94183268
0.9 ml	14	66	0	0.1 tx	tx2026iyqeds
0.58 md	8	81	0.002315	0.01 nc	nc75359442
2.3 ml	15	98	0.762	0.72 us	usa000svaw
0.6 ml	23	95	0.05507	0.13 ci	ci41243615
-0.04 md	7	148	0.02241	0.08 uw	uw62242807
1.75 ml	73	21	0.08552	0.14 ci	ci41243607
4.7 mb	26	131	13.128	0.92 us	us6000svzd
1.6 ml	18	170	0.2	0.5 ak	aka2026jaajzm
2.8 ml	22	111	0.507	1.3 us	us6000svza
0.69 ml	28	37	0.02369	0.17 ci	ci41243591

2.7 ml	22	228	0.7	0.6 ak	aka2026jaadpl
3.12 ml	38	39	0.1927	0.12 ci	ci41243583
0.7 ml	14	70	0	0.1 tx	tx2026iyojuh
1.7 ml	34	52	0.2	0.4 ak	aka2026izzsfr
1.48 ml	68	132	0.1781650379	0.41 ok	ok2026ixlz
0.64 ml	21	46	0.0743	0.13 ci	ci41243575
1.83 ml	23	46	0.06197	0.24 mb	mb90136908
2.7 ml	18	240	0.8	0.5 ak	aka2026izzmpj
1.82 ml	10	173	1.068	0.1567 nn	nn00917993
2.1 ml	17	138	0.1	0.4 ak	aka2026izzivb
-0.94 ml	4	151	0.01327	0.07 av	av94183168
0.36 ml	9	132	0.0455	0.11 ci	ci41243543
2.6 ml	21	223	0.6	0.5 ak	aka2026izypeh
0.85 ml	22	66	0.07444	0.09 ci	ci41243527
1.16 md	8	120	0.008985	0.08 nc	nc75359352
1.71 ml	17	254	0.2259	0.11 uw	uw62242772
1.09 md	24	45	0.007607	0.02 nc	nc75359342
1.15 ml	16	229	0.02828	0.25 ci	ci41243511
1.02 md	15	87	0.008326	0.02 nc	nc75359337
1.55 ml	29	66	0.02668	0.26 ci	ci41243503
2.6 ml	17	247	0.8	0.4 ak	aka2026izxdbj
2.5 ml	93	53	0.3	0.8 ak	aka2026izxcgu
1.4 md	14	160	0.1081	0.11 hv	hv74955097
3.7 ml	30	142	0.212	0.32 us	us6000sw09
-0.6 ml	4	159	0.01292	0.12 av	av94183073
1.24 ml	20	61	0.07011	0.17 uu	uu80139141
1.56 ml	32	49	0.0315	0.19 ci	ci41243455
-0.51 ml	10	131	0.04411	0.13 av	av94183043
0.87 ml	41	29	0.04476	0.18 ci	ci41243439
0.8 ml	25	106	0.1097	0.18 ci	ci41243431
2.7 ml	18	224	0.4	0.5 ak	aka2026izvokx
0.83 ml	19	106	0.07393	0.11 ci	ci41243423
1.78 ml	20	240	0.2047	0.14 uw	uw62242737
0.8 ml	14	51	0	0.1 tx	tx2026iykbpe
1.5 ml	21	70	0.6	0.6 ak	aka2026izvmtd
1.9 ml	48	50	0.3	0.7 ak	aka2026izvaby
-0.48 ml	9	128	0.09327	0.18 av	av93059554
4.6 mb	35	84	4.943	0.7 us	us6000sxdv
2.9 ml	21	192	0.3	0.5 ak	aka2026izumae
0.75 md	9	112	0.01272	0.02 nc	nc75359282
4 mb	21	75	1.429	1.19 us	us6000svx6
1.28 md	22	80	0.008721	0.03 nc	nc75359277
3.5 ml	39	229	1.7	0.6 ak	aka2026iztwtt
0.37 ml	5	153	0.01473	0.08 av	av94182943
2 ml	59	34	0.2	0.9 ak	aka2026iztgof
1.9 ml	19	102	0.3	0.5 ak	aka2026iztezu
1.8 ml	30	68	0.1	0.3 ak	aka2026izszsm
1.7 ml	48	75	0.1	0.4 ak	aka2026izszia
0.76 ml	13	162	0.06059	0.1 ci	ci41243351
-0.52 ml	9	146	0.05764	0.13 av	av94182903
2.2 ml	53	48	0.2	0.9 ak	aka2026izsqoj
1.02 md	10	98	0.01228	0.02 nc	nc75359237
1.9 md	13	115	0.08731	0.07 nc	nc75359227

						source
0.08	ml	7	201	0.1054	0.15	av94182898
0.4	ml	14	83	0	0.1	tx2026iygsda
0.46	md	9	118	0.007423	0.01	nc75359222
1.6	ml	17	82	0.2	0.5	aka2026izrysk
0.12	ml	18	69	0.04417	0.12	ci41243343
1.07	md	15	152	0.008389	0.02	nc75359202
2.3	ml	14	260	1	0.6	aka2026izrpmh
2.1	ml	18	169	0	0.3	aka2026izrftf
2.3	ml	14	253	0.6	0.2	aka2026izrflh
1.6	ml	10	79	0.1	0.3	tx2026iyfuqi
1.87	ml	34	69	0.02635	0.13	hv74955012
0.32	ml	22	97	0.09801	0.18	ci41243335
1.05	ml	15	95	0.06442	0.21	ci41243327
2.7	ml	46	31	0.3	0.6	aka2026izqtxn
0.74	md	10	107	0.008273	0.02	nc75359197
1.15	md	21	65	0.005257	0.02	nc75359192
5.1	mb	60	94	3.634	1.08	us6000svwn
3.2	ml	22	253	1	0.6	aka2026izqeiz
0.77	md	12	83	0.00645	0.04	nc75359172
-0.39	ml	4	276	0.03463	0.09	av94182798
4.5	mb	46	138	1.404	0.84	us6000svwk
1.8	ml	19	154	0.3	0.5	aka2026izpsgf
0.75	md	8	81	0.005533	0.03	nc75359157
0.23	md	8	127	0.009138	0.04	nc75359147
-0.28	ml	11	69	0.0538	0.04	av94182753
1.29	md	20	99	0.007836	0.03	nc75359142
1.72	ml	85	23	0.06353	0.18	ci41243319
1.12	md	22	56	0.002107	0.1	uu80139131
1.46	md	13	69	0.003332	0.05	nc75359137
0.39	md	7	108	0.007585	0.02	nc75359132
1.52	ml	12	66	0.2324	0.17	uu80139126
1.1	ml	22	56	0	0.2	tx2026iydltm
1.46	ml	65	28	0.06094	0.19	ci41243303
0.8	md	14	72	0.01234	0.02	nc75359122
0.79	md	18	85	0.01004	0.03	nc75359117
0.74	md	7	194	0.0177	0.07	nc75359112
1.14	ml	15	59	0.08069	0.15	uu80139121
0.85	md	7	114	0.01004	0.04	nc75359087
0.97	md	9	137	0.02004	0.02	nc75359077
1.24	md	14	78	0.006006	0.02	nc75359072
0.82	md	11	78	0.005328	0.02	nc75359067
1.86	md	40	46	0.006212	0.04	nc75359057
0.77	md	13	77	0.006739	0.02	nc75359052
1.84	ml	22	45	0.01134	0.14	uu80139116
1.79	md	20	192	0.03534	0.129999995	hv74954957
0.75	md	10	81	0.01296	0.02	nc75359047
1.41	md	15	132	0.01684	0.04	nc75359037
1.6	ml	24	37	0.2	0.7	aka2026iznjvy
1.62	md	32	75	0.01111	0.03	nc75359027
1.66	ml	20	44	0.006956	0.14	uu80139111
0.38	md	7	130	0.005587	0.01	nc75359022
1.2	ml	40	42	0	0.2	tx2026iybuai
1.08	md	15	76	0.009704	0.03	nc75359017

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0.95 ml	44	28	0.07106	0.13 ci	ci41243287
0.62 ml	31	38	0.06693	0.13 ci	ci41243295
1.04 md	17	77	0.01189	0.02 nc	nc75359012
0.94 md	15	114	0.006417	0.02 nc	nc75359002
0.89 md	13	155	0.006302	0.15 nc	nc75358987
0.32 md	8	99	0.008266	0.01 nc	nc75358982
1.17 md	12	143	0.02355	0.03 nc	nc75358977
0.49 md	8	90	0.08553	0.1 uu	uu80139106
2.01 ml	15	187	0.233	0.1732 nn	nn00917983
1.16 md	14	84	0.01063	0.01 nc	nc75358967
0.71 md	12	111	0.00674	0.04 nc	nc75358962
0.77 md	11	127	0.01367	0.01 nc	nc75358952
1.71 md	31	74	0.009346	0.02 nc	nc75358947
1.07 md	8	97	0.006659	0.01 nc	nc75358927
0.79 md	15	85	0.008948	0.03 nc	nc75358917
1.48 md	6	203	0.1449	0.11 nc	nc75358907
2.68 md	75	37	0.02499	0.09 nc	nc75358892
2.1 ml	57	25	0	0.8 ak	aka2026izmozu
1.3 md	9	70	0.005145	0.03 nc	nc75358877
0.77 md	11	84	0.003281	0.02 nc	nc75358872
0.85 md	9	147	0.02659	0.04 nc	nc75358867
0.35 md	7	106	0.006547	0.05 nc	nc75358862
0.68 md	7	103	0.005014	0.01 nc	nc75358852
1.42 md	9	144	0.0245	0.02 nc	nc75358842
2.08 md	33	57	0.01136	0.06 nc	nc75358837
2.26 md	21	117	0.01093	0.04 nc	nc75358832
1.19 md	14	51	0.006087	0.06 nc	nc75358822
1.54 ml	53	41	0.03592	0.24 ci	ci41243271
0.71 md	9	90	0.006935	0.02 nc	nc75358807
1.75 md	33	84	0.01031	0.04 nc	nc75358802
0.91 md	9	115	0.004988	0.01 nc	nc75358797
1.58 md	27	87	0.01004	0.04 nc	nc75358792
2.13 md	6	194	0.202	0.34 nc	nc75358782
1.75 md	9	108	0.003319	0.04 nc	nc75358767
-0.17 ml	5	151	0.01129	0.31 av	av94182658
1.94 md	23	136	0.01094	0.08 nc	nc75358762
2.51 md	15	71	0.003021	0.06 nc	nc75358747
1.86 md	21	79	0.01754	0.03 nc	nc75358742
4.42 mw	121	16	0.008602	0.09 nc	nc75358752
0.65 ml	16	59	0.04299	0.15 av	av94182648
-0.69 ml	6	129	0.04484	0.03 av	av94182643
1.53 ml	28	44	0.004848	0.11 uu	uu80139101
2.14 ml	23	85	0.05	0.1572 nn	nn00917974
3.2 ml	26	264	1.1	0.8 ak	aka2026izlxmv
0.82 ml	31	65	0.0466	0.2 ci	ci41243263
1.32 ml	29	87	0.1169770451	0.27 ok	ok2026iwye
2.5 ml	96	23	0.2	0.7 ak	aka2026izlrmd
0.38 ml	8	100	0.0299	0.29 mb	mb90137098
0.64 md	16	102	0.004971	0.1 uu	uu80139096
1.69 ml	29	57	0.1284	0.23 ci	ci41243255
0.76 md	15	98	0.01207	0.02 nc	nc75358732
5.3 mb	45	81	2.168	0.94 us	us6000svw1
1.7 ml	16	74	0.5	0.8 ak	aka2026izkmhg

0.11 ml	5	329	0.1983	0.29 av	av93059544
1.28 ml	23	75	0.02215	0.12 hv	hv74954882
0.28 ml	17	112	0.03276	0.15 ci	ci41243247
0.46 ml	8	177	0.141	0.16 mb	mb90137093
0.3 ml	26	54	0.1025	0.2 ci	ci41243239
2.64 md	27	209	0.1078	0.33 pr	pr71516033
-0.89 ml	4	141	0.01896	0.04 av	av94182563
0.38 ml	9	130	0.07548	0.13 ci	ci10239654
0.47 ml	17	129	0.07254	0.13 ci	ci41243231
1.95 ml	26	63	0.236	0.19 uu	uu80139091
0.12 ml	4	181	0.1434	0.08 mb	mb90137088
0.97 md	11	250	0.01179	0.09 hv	hv74954852
4.7 mb	53	177	2.322	0.96 us	us6000svvr
2.5 ml	16	224	0.7	0.4 ak	aka2026izjcfd
0.3 ml	21	66	0	0.2 tx	tx2026ixxqcv
0.5 ml	24	67	0	0.2 tx	tx2026ixxnom
2.5 ml	35	205	0.6	0.6 ak	aka2026iziuqq
0.95 md	7	157	0.2367	0.26 uu	uu80139086
0.74 ml	6	263	0.02549	0.18 av	av94182488
0.49 ml	19	68	0.04999	0.1 ci	ci41243223
0.88 ml	4	199	0.05154	0.04 ci	ci10239646
0.6 ml	33	50	0.04642	0.15 ci	ci41243215
1.15 md	19	49	0.01769	0.02 nc	nc75358717
2.5 ml	18	217	0.5	0.6 ak	aka2026izidmr
1.76 md	16	138	0.1039	0.280000001 hv	hv74954812
1.16 md	19	62	0.01238	0.02 nc	nc75358712
1.5 ml	24	77	0.1	0.9 ak	aka2026izhsfd
0.9 ml	26	71	0.1871632722	0.18 ok	ok2026iwud
0.55 ml	24	89	0.02993	0.17 ci	ci41243207
3.3 ml	35	207	0.5	0.7 ak	aka2026izhllc
2.05 ml	101	25	0.06384	0.17 ci	ci41243199
1.07 ml	13	193	0.08839	0.1 uw	uw62242712
0.28 ml	5	171	0.1416	0.08 mb	mb90137073
0.67 ml	17	110	0.08975	0.12 ci	ci10239622
0.44 ml	6	248	0.05933	0.17 ci	ci41243191
-0.73 ml	8	127	0.0849	0.05 av	av94182418
2.2 ml	29	87	0.2	0.7 ak	aka2026izgoac
1.7 ml	31	49	0.4	0.7 ak	aka2026izgkxk
1.34 ml	17	159	0.1068	0.16 ci	ci41243183
0.5 ml	21	90	0.1	0.2 tx	tx2026ixuzqe
1.06 md	10	75	0.007325	0.02 nc	nc75358687
0.74 md	7	79	0.008981	0.01 nc	nc75358682
1.09 ml	66	22	0.1348	0.23 ci	ci41243175
1.9 ml	33	87	0.1	0.9 ak	aka2026izgcol
4.7 mb	42	109	2.441	0.68 us	us6000svvf
0.43 ml	16	113	0.09845	0.15 ci	ci41243167
0.8 ml	29	82	0.1446	0.1 uw	uw62242707
0.88 md	6	199	0.0206	0.04 nc	nc75358677
2.9 ml	14	208	0.7	0.4 ak	aka2026izfdqx
1.2 ml	26	45	0.1	0.2 tx	tx2026ixtukg
0.67 ml	40	56	0.0647	0.15 ci	ci41243159
1.72 md	32	144	0.04136	0.100000001 hv	hv74954722
1.17 ml	16	98	0.04232	0.31 mb	mb90136763

			source		
4.4 mb	14	170	3.189	0.48 us	us6000sxdq
1.36 ml	35	64	0.1956	0.17 ci	ci41243151
0.79 ml	32	181	0.05957	0.11 hv	hv74954697
1.1 md	26	64	0.007862	0.02 nc	nc75358662
1.45 ml	13	88	0.06198	0.13 uu	uu80139076
-1.09 ml	7	174	0.01685	0.31 av	av94182343
1.6 ml	25	75	0.6	0.7 ak	aka2026izdztg
0.5 ml	21	84	0.1	0.2 tx	tx2026ixskxn
0.6 ml	28	169	0.05565	0.2 ci	ci41243143
0.59 ml	39	33	0.04865	0.2 ci	ci41243135
2.8379271030426 ml	46	100	0.1877	0.330000013 uw	uw62242697
1.6 ml	11	73	0.5	0.5 ak	aka2026izdjmh
0.36 md	8	91	0.0124	0.01 nc	nc75358657
0.77 md	10	127	0.009838	0.01 nc	nc75358652
0.52 ml	9	114	0.04447	0.11 mb	mb90137058
1.6 ml	21	73	0.5	0.3 ak	aka2026izdclj
1.6 ml	15	91	0.5	0.5 ak	aka2026izcrhx
2 ml	13	247	0.3	0.2 ak	aka2026izcnvt
0.79 ml	5	248	0.05081	0.03 av	av94182268
0.81 ml	26	32	0.02292	0.18 ci	ci41243103
0.62 ml	31	40	0.09663	0.14 ci	ci41243095
0.4 ml	15	61	0.1	0.1 tx	tx2026ixqqlt
-0.23 md	12	91	0.008501	0.07 uw	uw62242692
2.34 md	10	206	0.05717	0.2 pr	pr71516023
2.19 md	11	89	0.2945	0.18 se	se60505488
0.5 md	7	164	0.01139	0.02 nc	nc75358632
-0.19 ml	9	94	0.01403	0.25 av	av93059534
1.28 ml	84	40	0.008998234239	0.2 ok	ok2026iwnw
4.5 mb	41	124	2.141	0.55 us	us6000svuv
1.6 ml	44	52	0	0.2 tx	tx2026ixpuaa
1.9 ml	9	213	0.9	0.6 ak	aka2026izbbwe
0.4 md	9	83	0.002291	0.02 nc	nc75358617
1.97 md	12	107	0.5666	0.13 nm	nm60505483
0.82 md	13	76	0.009353	0.02 nc	nc75358612
2.1 ml	16	269	0.8	0.5 ak	aka2026izawgb
1.11 md	14	145	0.01143	0.01 nc	nc75358607
1.8 md	16	217	0.09093	0.129999995 hv	hv74954652
-0.18 ml	8	117	0.0417	0.18 av	av94182228
3.12 ml	93	21	0.02061	0.12 nc	nc75358597
1.04 md	9	103	0.01609	0.03 nc	nc75358592
0.23 ml	12	106	0.01876	0.11 ci	ci41243079
2.13 ml	93	48	0	0.1 ok	ok2026iwnc
4.4 mb	22	126	2.514	1.11 us	us6000svup
1.62 ml	22	59	0.056	0.1638 nn	nn00917959
1.7 ml	34	39	0.2	0.6 ak	aka2026izabqe
1.51 md	13	114	0.07168	0.12 nc	nc75358582
1.77 md	13	264	0.06745	0.1 hv	hv74954622
1.7 ml	36	71	0.1	0.2 tx	tx2026ixolbk
1.07 md	20	78	0.008642	0.02 nc	nc75358577
0.39 ml	4	144	0.06257	0.04 uw	uw62242687
2.8 ml	17	131	1.2	0.5 ak	aka2026iyzdnk
0.71 ml	27	173	0.07022	0.18 ci	ci41243071
3.1 ml	19	284	1.298	0.78 us	us6000swee

1.8 ml	25	76	0.8	0.8 ak	aka2026iyyori
1.9 ml	33	80	0.1	0.4 tx	tx2026ixndyu
0.87 ml	18	108	0.1329	0.13 ci	ci41243055
0.54 ml	5	184	0.2358	0.12 mb	mb90137043
4.6 mb	23	130	38.361	0.52 us	us6000sxdj
1.4 ml	60	55	0	0.2 tx	tx2026ixmgbt
1.01 ml	21	58	0.06173	0.13 hv	hv74954577
1.54 ml	9	185	0.215	0.1456 nn	nn00917955
0.95 md	13	114	0.006791	0.02 nc	nc75358572
0.72 md	15	57	0.0009222	0.01 nc	nc75358567
1.9 ml	22	92	0.2	0.5 ak	aka2026iywsey
0.8 ml	39	66	0	0.2 tx	tx2026ixlgzh
0.62 md	13	72	0.0006041	0.01 nc	nc75358562
1.54 md	16	81	0.0006786	0.01 nc	nc75358557
1.78 ml	9	197	1.046	0.2065 nn	nn00917953
0.1 ml	13	77	0	0.1 tx	tx2026ixkuaw
1.5 ml	27	64	0.1	0.3 ak	aka2026iywaue
0.66 ml	6	176	0.04442	0.26 mb	mb90137038
2.31 ml	38	265	0.1897	0.12 hv	hv74954532
2.4 ml	17	245	1.1	0.5 ak	aka2026iyvsqc
1.7 ml	35	65	0.2	0.5 ak	aka2026iyvotw
5.1 mww	46	87	2.578	1.03 us	us6000svu7
1.13 ml	31	48	0.06414	0.22 ci	ci41243039
0.3 ml	12	69	0	0.1 tx	tx2026ixkgbb
3.46 md	17	184	0.1268	0.08 pr	pr2026127001
0.5 ml	27	86	0.1	0.1 tx	tx2026ixjxhv
2 ml	38	60	0.4	0.6 ak	aka2026iyvfew
1.8 ml	32	66	0.5	0.6 ak	aka2026iyveaq
1.5 ml	14	89	0.3	0.6 ak	aka2026iyvaww
4.5 mb	36	85	5.14	0.85 us	us6000svu2
1.7 ml	16	152	0.2	0.7 ak	aka2026iyuyca
0.6 ml	23	72	0	0.1 tx	tx2026ixjpqo
1.6 ml	43	55	0	0.2 tx	tx2026ixjofz
1.03 ml	29	73	0.07452	0.17 ci	ci41243031
2.2 ml	15	272	0.8	0.5 ak	aka2026iyumqg
0.9 md	12	107	0.007451	0.14 uu	uu80139071
2.8 ml	30	209	1.1	0.6 ak	aka2026iyujoh
0.39 ml	10	164	0.1067	0.12 ci	ci41243023
1.9 ml	44	49	0.4	0.8 ak	aka2026iyuhkg
0.29 ml	6	193	0.0217	0.22 av	av94182023
2.08 ml	27	45	0.001757	0.1 uu	uu80139066
1.3 ml	19	78	0	0.2 tx	tx2026ixiyjn
0.36 md	7	145	0.003329	0.01 nc	nc75358537
3.57 md	12	267	0.8713	0.34 pr	pr2026127000
0.54 md	24	72	0.005929	0.03 nc	nc75358532
-0.31 md	9	104	0.007189	0.03 nc	nc75358527
2.3 ml	41	103	0.1	0.9 ak	aka2026iytlhe
1.86 md	27	230	0.09063	0.129999995 hv	hv74954462
2.4 ml	73	26	0.2	0.6 ak	aka2026iythwb
0.44 md	8	69	0.004772	0.02 nc	nc75358522
0.87 ml	21	53	0.06696	0.14 ci	ci41243007
0.68 md	5	230	0.03	0.01 nc	nc75358517
2.28 md	56	35	0.04557	0.18 nc	nc75358502

						source
1.9	md	41	40	0.008855	0.11	nc	nc75358497
1.71	ml	17	63	0.065	0.129	nn	nn00917942
1.06	md	20	54	0.01013	0.02	nc	nc75358492
2.4	ml	20	249	1	0.5	ak	aka2026iyqygl
2.8	ml	121	19	0.3	0.9	ak	aka2026iyqwyh
4.3	mb	23	58	0.547	0.79	us	us6000svti
2.1	ml	41	80	0.2	0.4	ak	aka2026iyqvdf
2.3	ml	19	287	1	0.5	ak	aka2026iyqtbq
1.7	ml	22	80	0.2	0.9	ak	aka2026iyqpeq
0.6	ml	6	130	0.1	0.1	ak	aka2026iyqomj
2	ml	28	71	0	0.2	tx	tx2026ixfgoy
1.25	md	11	151	0.003229	0.07	uu	uu80139046
0.55	ml	7	152	0.03079	0.08	av	av94181828
1.7	ml	15	189	0.4	0.7	ak	aka2026iyqgmu
1.55	ml	8	277	0.2539	0.29	ci	ci41242959
1.95	md	7	138	0.3788	0.19	nc	nc75358477
1.5	md	19	220	0.1474	0.04	nc	nc75358472
0.51	md	6	102	0.1461	0.05	uw	uw62242572
1.8	ml	15	164	0.3	0.7	ak	aka2026iypsxh
0.98	ml	32	70	0.06752	0.13	ci	ci41242943
0.86	md	8	113	0.09517	0.13	uw	uw62242562
2.2	md	7	226	0.0428	0.07	pr	pr71515993
1.5	ml	21	61	0.3	0.6	ak	aka2026iyplow
0.77	ml	20	46	0.0815	0.12	ci	ci41242919
1.49	md	31	52	0.01021	0.04	nc	nc75358452
4.6	mb	46	104	0.217	0.68	us	us6000svsx
1.8	ml	31	80	0.1	0.4	ak	aka2026iyoxez
1.6	ml	32	70	0	0.1	tx	tx2026ixdpco
1.4	ml	16	50	0.1	0.5	ak	aka2026iyomwq
1.55	ml	26	78	0.07032	0.23	uw	uw62242542
2.3	ml	48	43	0.1	0.1	tx	tx2026ixddvq
1.3	md	21	117	0.007539	0.03	nc	nc75358432
1.03	md	13	77	0.005159	0.03	nc	nc75358427
1.44	ml	49	121	0.2177572686	0.36	ok	ok2026iwaw
2.1	ml	20	69	0.1	0.2	tx	tx2026ixcrox
2.93	md	18	162	0.2076	0.34	pr	pr71515983
1	ml	12	83	0	0.2	tx	tx2026ixcoow
0.73	ml	9	72	0.0603	0.19	ci	ci41242887
-0.16	ml	9	135	0.04425	0.13	av	av94181748
1.79	ml	8	188	0.5879	0.43	uw	uw62242527
1.75	ml	23	189	0.263	0.13	nn	nn00917931
1	ml	7	186	0.006913	0.08	ci	ci10239638
0.74	ml	8	117	0.006906	0.07	ci	ci41242855
2.7	ml	14	250	0.269	0.43	us	us6000svvm
1.16	ml	26	51	0.01074	0.15	ci	ci41242847
1.6	ml	35	35	0	0.1	tx	tx2026ixbimf
1.44	md	15	61	0.02437	0.22	nc	nc75358407
2.5	ml	25	73	0.724	0.78	us	us6000svs8
1.8	ml	10	173	0.6	0.4	ak	aka2026iylwen
1.7	ml	33	77	0.2	0.7	ak	aka2026iylvka
1.56	ml	15	117	0.08641	0.54	uw	uw62242467
0.26	md	9	74	0.008675	0.02	nc	nc75358397
1.6	ml	19	86	0.5	0.5	ak	aka2026iyllzo

			source		
0.91 ml	27	88	0.08011	0.21 ci	ci41242823
1.1 ml	24	262	0.02363	0.15 hv	hv74954182
-0.53 ml	4	171	0.03888	0.06 av	av94181683
2.1 ml	12	109	0.6	0.6 ak	aka2026iylboq
-0.79 ml	4	146	0.01823	0.04 av	av94181673
1.42 ml	39	131	0.2033600938	0.46 ok	ok2026ivxp
2.5 ml	35	223	0.9	0.9 ak	aka2026iykvus
2.31 ml	23	285	0.1245	0.16 hv	hv74954167
0.75 md	10	129	0.01086	0.02 nc	nc75358387
1.5 ml	20	65	0.3	0.9 ak	aka2026iykjrk
0.76 md	8	86	0.01042	0.01 nc	nc75358367
1.26 ml	40	84	0.08331	0.27 ci	ci41242751
2.38 md	63	36	0.03861	0.19 nc	nc75358347
1.7 ml	17	107	0.3	0.7 ak	aka2026iyjldb
4.9 mb	66	81	8.582	0.57 us	us6000svrl
1.63 md	30	62	0.01114	0.03 nc	nc75358337
1.1 ml	12	104	0.04866	0.18 ci	ci41242735
4.4 mb	82	161	5.686	1.06 us	us6000svrf
2.7 ml	15	171	0.2	0.8 ak	aka2026iyixvk
3 ml	39	37	0.112	0.4 us	us6000svrb
0.99 ml	8	181	0.01445	0.15 ci	ci41242711
1.29 md	12	68	0.009511	0.03 nc	nc75358322
1.3 ml	13	73	0.1	0.8 ak	aka2026iyidjd
1.18 md	7	95	0.04466	0.08 nc	nc75358317
2.3 md	4	336	0.1007	0.11 pr	pr71515973
1.8 ml	21	74	0.3	0.7 ak	aka2026iyhyyw
1.8 ml	13	120	0.6	0.9 ak	aka2026iyhrei
0.75 ml	18	107	0.1121	0.12 ci	ci41242679
0.49 ml	11	102	0.05095	0.2 ci	ci41242687
1.9 ml	16	154	0.3	0.5 ak	aka2026iyhdcl
0.85 ml	25	53	0.06821	0.16 ci	ci41242663
2.4 ml	33	210	0.6	0.6 ak	aka2026iygygr
1.45 ml	14	242	0.2355	0.15 uw	uw62242417
0.78 ml	23	51	0.007569	0.13 ci	ci41242655
0.24 ml	7	253	0.07255	0.11 av	av94181538
1.56 ml	9	102	0.165	0.0971 nn	nn00917928
1.5 ml	11	138	0.5	0.6 ak	aka2026iygshp
1 ml	34	52	0.07054	0.14 ci	ci41242631
1.06 ml	35	28	0.02798	0.18 ci	ci41242623
1.98 ml	9	109	0.02246	0.15 uw	uw62242392
1.73 ml	71	26	0.06381	0.16 ci	ci41242615
1.95 ml	89	24	0.06322	0.18 ci	ci41242599
1.02 ml	37	53	0.06443	0.2 ci	ci41242591
0.8 md	12	66	0.01491	0.01 nc	nc75358297
1.03 ml	33	53	0.06671	0.16 ci	ci41242575
1.7 ml	14	116	0.5	0.7 ak	aka2026iyfuui
2 ml	11	322	0.3	0.3 ak	aka2026iyfqob
0.9 ml	21	61	0	0.2 tx	tx2026iwukum
0.3 md	8	122	0.006077	0.01 nc	nc75358292
1.9 ml	32	71	0.3	0.6 ak	aka2026iyfomr
1.18 ml	29	56	0.0725	0.15 ci	ci41242567
2.1 ml	16	267	0.8	0.6 ak	aka2026iyfggq
1.13 md	11	145	0.2618	2.01 uw	uw62242382

1.6 ml	21	63	0	0.1 tx	tx2026iwtwiu
0.93 md	7	85	0.009448	0.02 nc	nc75358287
1.06 ml	29	40	0.07502	0.08 ci	ci41242543
2.56 md	11	258	0.2844	0.18 pr	pr71515968
1.9 ml	76	25	0.06399	0.2 ci	ci41242527
1.96 md	42	49	0.0849	0.08 nc	nc75358272
1 ml	31	151	0.03251	0.16 hv	hv74953962
1.7 ml	22	83	0	0.3 ak	aka2026iyehcd
3.14 ml	119	25	0.06363	0.2 ci	ci41242495
1.56 md	11	255	0.2405	1.12 uw	uw62242372
1.8 ml	28	82	0.2	0.4 tx	tx2026iwsteb
1.56 ml	40	109	0.02301	0.12 hv	hv74953937
3 ml	32	203	0.4	0.6 ak	aka2026iydqor
1.5 ml	24	68	0	0.3 tx	tx2026iwslne
1.4 ml	15	70	0	0.2 tx	tx2026iwskjy
1.5 ml	36	37	0	0.2 tx	tx2026iwsguc
1.4 ml	20	61	0.3	0.7 ak	aka2026iydjdk
-0.1 ml	7	251	0.03639	0.16 av	av94181448
1.96 md	5	96	0.07903	0.11 pr	pr71515953
1.35 ml	36	46	0.05181	0.24 ci	ci41242447
1.26 md	15	122	0.002218	0.02 nc	nc75358237
0.6 ml	15	213	0.03086	0.15 av	av94181428
0.57 md	9	84	0.002368	0.01 nc	nc75358227
2 ml	25	81	0.1	0.3 tx	tx2026iwrfmy
0.46 ml	8	113	0.03945	0.17 mb	mb90136863
0.61 ml	16	209	0.03364	0.1 av	av94181413
0.4 md	18	38	0.003426	0.01 nc	nc75358222
5.5 mww	113	69	1.318	1.25 us	us6000svp9
2.23 ml	93	39	0.008998234239	0.24 ok	ok2026ivoh
1.82 ml	90	48	0.00449911712	0.25 ok	ok2026ivog
0.96 ml	24	89	0.1118	0.16 ci	ci41242431
1.24 ml	49	105	0.008998234239	0.25 ok	ok2026ivoe
4.5 mb	79	86	4.283	0.8 us	us6000svp7
0.2 ml	12	90	0	0.1 tx	tx2026iwqcto
-0.3 ml	8	160	0.1076	0.15 av	av94181388
0.16 md	18	81	0.01492	0.02 nc	nc75358212
4.4 mb	66	103	7.13	0.66 us	us6000svp1
2.3 ml	61	39	0.1	0.7 ak	aka2026iyaksl
-0.01 ml	4	145	0.06929	0.26 av	av93059449
0.7 ml	13	59	0	0.1 tx	tx2026iwpfih
0.19 ml	6	111	0.04788	0.15 av	av93059444
0.84 ml	22	75	0.09052	0.13 ci	ci41242407
1.7 ml	11	127	0	0.6 ak	aka2026iyafex
0.32 ml	6	112	0.04262	0.14 av	av93059434
2.4 ml	24	220	0.7	0.8 ak	aka2026ixzysq
0.99 md	11	118	0.01006	0.04 nc	nc75358207
2.3 ml	14	102	0.7	0.7 ak	aka2026ixzria
2.14 ml	16	131	0.103	0.1748 nn	nn00917909
5.8 mww	116	74	1.302	0.56 us	us6000svnr
-0.15 ml	7	263	0.032	0.17 av	av94181308
0.86 md	6	129	0.005794	0.01 nc	nc75358187
3.4 ml	44	206	1.2	0.6 ak	aka2026ixyyov
3.5 ml	36	207	1.2	0.7 ak	aka2026ixzatb

4.3 mb	64	103	1.347	0.72 us	us6000svnp
2.1 ml	10	327	0.8	0.3 ak	aka2026ixyvhj
0.69 ml	19	104	0.07174	0.13 ci	ci41242383
1.34 ml	17	88	0.07257	0.18 mb	mb90136598
0.72 ml	9	113	0.08006	0.28 mb	mb90136593
1.8 ml	15	95	0.6	0.7 ak	aka2026ixyexo
2.61 ml	25	69	0.044	0.1637 nn	nn00917901
-0.48 ml	4	126	0.02145	0.1 av	av94181258
1.65 ml	11	173	0.699	0.239 nn	nn00917897
0.46 ml	14	101	0.06377	0.14 ci	ci41242367
2 ml	17	149	0.3	0.6 ak	aka2026ixxqnv
1.5 ml	20	76	0.3	0.8 ak	aka2026ixxntl
0.43 md	16	85	0.005726	0.01 nc	nc75358142
0.81 ml	22	150	0.06031	0.15 ci	ci41242359
2.3 ml	24	165	0.4	0.9 ak	aka2026ixxhls
1.31 ml	12	91	0.3277	0.16 mb	mb90136588
0.38 md	17	69	0.002772	0.02 nc	nc75358132
2.1 ml	14	218	0.6	0.3 ak	aka2026ixwrcw
4.8 mb	40	134	2.395	1.42 us	us6000svnc
2.7 ml	96	57	0.4	0.8 ak	aka2026ixwnwb
0.26 md	16	60	0.006713	0.01 nc	nc75358117
-0.65 ml	7	196	0.1033	0.08 av	av93059424
1.8 ml	19	73	0.4	0.5 ak	aka2026ixwfgw
1.73 ml	9	232	1.068	0.2206 nn	nn00917894
2.6 ml	33	212	0.7	0.8 ak	aka2026ixvpxq
0.63 ml	33	71	0.04496	0.16 ci	ci41242351
0.34 ml	17	107	0.04544	0.13 ci	ci41242343
0.9 ml	17	84	0	0.1 tx	tx2026iwkhhf
0.48 ml	12	103	0.03218	0.06 ci	ci41242335
1.9 ml	18	98	0.5	0.4 ak	aka2026ixvcfk
1.6 ml	23	72	0.4	0.4 ak	aka2026ixvatn
1.8 ml	9	148	0.205	0.1168 nn	nn00917891
0.02 ml	6	196	0.2833	0.23 av	av94181183
2.1 ml	54	28	0.2	0.9 ak	aka2026ixuoaw
0.67 ml	32	56	0.06902	0.14 ci	ci41242327
0.55 ml	33	38	0.07104	0.14 ci	ci41242319
5.6 mwb	53	62	2.913	0.65 us	us6000svmz
2 ml	32	51	0.5	0.8 ak	aka2026ixudlr
3.42 md	10	298	1.161	0.3 pr	pr71515933
0.98 ml	16	213	0.03062	0.14 av	av94181153
2.2 ml	57	45	0.3	0.9 ak	aka2026ixucct
0.07 ml	7	254	0.033	0.14 av	av94181143
0.97 md	10	116	0.01009	0.09 uu	uu80139001
1.1 ml	12	85	0.1	0.2 ak	aka2026ixtxba
4.7 mwr	65	138	0.717	1.16 us	us6000svmu
4.3 mb	19	97	0.767	0.61 us	us6000svmt
3.1 ml	163	40	0.2	0.9 ak	aka2026ixtpnr
0.7 ml	33	93	0.06865	0.15 ci	ci41242303
1.38 ml	27	84	0.04637	0.22 ci	ci41242295
2.2 ml	50	75	0.3	0.7 ak	aka2026ixtmgt
0.44 ml	26	45	0.04002	0.16 ci	ci41242287
2.61 ml	17	87	0.051	0.1378 nn	nn00917888
0.97 ml	54	51	0.06781	0.18 ci	ci41242279

			source		
4.2 mb	30	92	0.747	1.06 us	us6000svmp
1.5 ml	75	25	0.06517	0.2 ci	ci41242271
1.46 ml	46	80	0.08784	0.12 hv	hv74953667
1.56 ml	42	53	0.04129	0.13 ci	ci41242263
2.7 ml	17	236	0.5	0.3 ak	aka2026ixtcgf
1.56 ml	75	28	0.06751	0.17 ci	ci41242255
1.5 ml	24	60	0	0.1 tx	tx2026iwhxvp
1.75 md	33	34	0.0121	0.03 nc	nc75358077
2.56 ml	29	97	0.04	0.1496 nn	nn00917880
0.3 ml	16	62	0	0.2 tx	tx2026iwhdov
1.61 ml	20	70	0.005402	0.12 uu	uu80138996
4.4 mb	71	56	1.701	0.83 us	us6000svmi
-0.58 ml	6	201	0.1028	0.18 av	av94181078
1.77 ml	18	46	0.01387	0.12 uu	uu80138991
1.67 ml	12	65	0.003168	0.14 uu	uu80138986
2 ml	24	38	0.4	0.6 ak	aka2026ixrilv
1.08 md	9	79	0.01065	0.02 nc	nc75358062
1.9 md	30	48	0.009249	0.07 nc	nc75358057
1.26 ml	14	98	0.04537	0.16 mb	mb90136818
1.28 md	15	61	0.04529	0.06 nc	nc75358052
4.4 mwr	75	94	1.531	0.69 us	us6000svm7
0.9 md	13	72	0.009747	0.12 uu	uu80138981
4.6 mb	65	96	3.137	0.48 us	us6000svma
1.63 ml	20	95	0.057	0.1375 nn	nn00917875
1.1 md	20	129	0.009993	0.02 nc	nc75358042
1.9 ml	19	89	0.4	0.6 ak	aka2026ixqgvf
5.2 mww	65	67	2.717	0.7 us	us6000svm3
0.72 ml	13	216	0.03093	0.14 av	av94181033
1.92 md	24	253	0.1611	0.100000001 hv	hv74953582
0.75 md	6	155	0.001826	0.01 nc	nc75358032
1.7 ml	30	78	0.1	0.5 ak	aka2026ixpurq
-0.78 ml	4	149	0.02899	0.25 av	av94180998
2.4 ml	13	243	0.6	0.2 ak	aka2026ixpjmw
0.95 md	16	93	0.002107	0.02 nc	nc75358022
0.73 ml	43	40	0.07419	0.22 ci	ci41242247
0.18 ml	5	254	0.006174	0.06 av	av93059409
0.94 md	10	117	0.009033	0.05 uu	uu80138976
0.54 ml	8	217	0.01366	0.1 av	av94180963
4.3 mb	21	255	1.676	1.03 us	us6000svl1
1.5 ml	17	84	0	0.2 tx	tx2026iwdqpr
0.48 ml	9	115	0.03848	0.16 mb	mb90136808
0.73 ml	10	113	0.06427	0.15 mb	mb90136493
2 ml	49	87	0.2	0.5 ak	aka2026ixoojc
1.94 ml	17	233	0.526	0.2922 nn	nn00917868
3.1 ml	15	149	0.3	0.6 ak	aka2026ixogwr
2 ml	48	36	0.2	0.8 ak	aka2026ixocct
0.28 ml	19	142	0.02583	0.08 uw	uw62242337
1.8 ml	18	81	0.1	0.2 tx	tx2026iwcymv
1.7 md	17	45	0.03609	0.06 nc	nc75358012
1.7 ml	34	61	0.2	0.5 ak	aka2026ixnqic
2.35 ml	19	237	0.181	0.09 hv	hv74953492
4.6 mb	38	145	0.665	0.52 us	us6000svkt
0.87 md	10	106	0.01214	0.04 nc	nc75358007

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2.7 ml	87	66	0.1	0.7 ak	aka2026ixndwx
0.34 md	17	57	0.008343	0.02 nc	nc75358002
1.3 ml	19	62	0.4	0.8 ak	aka2026ixmxkl
1.7 ml	30	65	0.4	0.6 ak	aka2026ixmuvn
0.88 ml	4	340	0.1881	0.23 av	av93059359
0.8 ml	4	338	0.174	0.06 av	av93059349
0.89 ml	4	339	0.1902	0.07 av	av93059344
1.19 ml	4	287	0.2594	0.26 av	av93059329
3.4 ml	191	26	0.2	0.9 ak	aka2026ixmpuk
1.58 ml	6	150	0.211	0.0943 nn	nn00917867
0.24 md	23	41	0.002775	0.01 nc	nc75357992
-0.05 ml	12	173	0.1902	0.1 av	av94180843
0.71 md	11	88	0.01306	0.02 nc	nc75357987
0.92 ml	36	87	0.1111	0.18 ci	ci41242239
1.29 ml	11	192	0.2828	0.42 mb	mb90136798
0.81 ml	17	112	0.04606	0.2 ci	ci41242223
1.68 ml	18	59	0.01112	0.1 hv	hv74953432
0.58 ml	26	61	0.0323	0.14 ci	ci41242215
2.26 md	21	37	0.0666	0.13 nc	nc75357957
1.21 ml	45	45	0.03081	0.23 ci	ci41242207
2.3 ml	70	95	0.2	0.6 ak	aka2026ixkzap
2.27 ml	24	230	0.1871	0.14 hv	hv74953412
0.87 md	11	74	0.01356	0.01 nc	nc75357952
0.88 md	19	173	0.04107	0.09 hv	hv74953407
1.08 md	15	64	0.01326	0.03 nc	nc75357947
1.64 md	33	38	0.00876	0.02 nc	nc75357942
1.7 ml	23	64	0.6	0.4 ak	aka2026ixkkwy
0.72 ml	15	69	0.06312	0.09 uu	uu80138966
0.43 ml	20	58	0.04675	0.11 ci	ci41242199
0.05 ml	9	105	0.07088	0.28 mb	mb90136788
0.95 ml	51	31	0.05015	0.18 ci	ci41242191
1.8 ml	15	102	0.6	0.7 ak	aka2026ixkcda
0.7 ml	20	65	0	0.2 tx	tx2026ivyyxm
0.7 ml	20	94	0.09092	0.15 ci	ci41242175
1.03 ml	4	308	0.1128	0.02 av	av94180738
1.95 ml	8	189	0.229	0.2042 nn	nn00917859
0.9 ml	30	59	0	0.1 tx	tx2026ivyltz
1 ml	23	61	0	0.1 tx	tx2026ivybvs
1.87 ml	20	65	0.1445	0.29 uu	uu80138961
1.76 ml	28	191	0.05093	0.11 hv	hv74953352
1.74 ml	28	270	0.1087	0.12 hv	hv74953347
0.61 ml	32	106	0.07703	0.16 ci	ci41242167
0.78 md	7	111	0.01525	0.04 nc	nc75357927
2.02 ml	32	207	0.1112	0.16 hv	hv74953337
1.93 ml	32	195	0.265	0.1107 nn	nn00917855
1.89 md	17	270	0.09761	0.109999999 hv	hv74953332
0.35 ml	4	214	0.1245	0.1 mb	mb90136783
1.8 ml	16	86	0.004353	0.340000004 hv	hv74953327
0.46 md	8	143	0.01245	0.15 hv	hv74953322
1.4 ml	23	101	0.1	0.5 ak	aka2026ixiida
1.8 ml	25	56	0.2	0.6 ak	aka2026ixiddn
1.36 ml	31	45	0.07287	0.27 ci	ci41242159
1.68 ml	22	88	0.054	0.1432 nn	nn00917850

1.47 md	9	79	0.009811	0.02 nc	nc75357922
1.82 ml	16	87	0.058	0.1466 nn	nn00917847
1.84 md	17	264	0.2621	0.129999995 hv	hv74953262
2.26 ml	27	84	0.056	0.1292 nn	nn00917841
1.62 ml	16	89	0.067	0.1604 nn	nn00917839
1.28 ml	47	40	0.06837	0.17 ci	ci41242151
-0.7 ml	4	281	0.0356	0.26 av	av94180638
2.2 ml	24	223	0.7	0.7 ak	aka2026ixgqrq
1.8 ml	29	37	0.3	1.1 ak	aka2026ixgonb
0.9 ml	21	59	0	0.1 tx	tx2026ivvlxx
1.8 ml	6	128	0.1	0.2 tx	tx2026ivvlqg
-0.1 ml	13	79	0	0.1 tx	tx2026ivvdta
4.5 mb	17	131	5.093	0.59 us	us6000svia
0.57 md	25	109	0.04267	0.04 nc	nc75357897
1.01 ml	49	42	0.06335	0.19 ci	ci41242127
1.4 ml	11	130	0.3	0.2 ak	aka2026ixfqbo
0.99 ml	8	124	0.006293	0.08 av	av94180603
1.71 ml	7	150	0.209	0.1722 nn	nn00917834
0.5 ml	14	65	0	0.1 tx	tx2026ivucle
2.26 ml	42	214	0.1543	0.14 hv	hv74953177
4.9 mb	42	122	8.662	0.92 us	us6000svi6
2.5 ml	21	167	0.2	0.4 ak	aka2026ixeydp
3.36 mwr	23	71	0.042	0.2073 nn	nn00917829
1.7 ml	18	99	0.5	0.4 ak	aka2026ixeqry
1.9 ml	19	57	0	0.1 tx	tx2026ivtneq
1.31 md	14	82	0.07027	0.07 nc	nc75357877
1.73 md	13	247	0.195	0.0900000036 hv	hv74953152
1.85 md	22	230	0.1745	0.239999995 hv	hv74953147
1.9 ml	25	65	0.4	0.8 ak	aka2026ixdmwk
1 md	9	94	0.0822	0.23 nc	nc75357862
2.03 ml	104	24	0.06317	0.19 ci	ci41242103
2.3 ml	18	177	0.7	0.5 ak	aka2026ixdkqd
2.2 ml	19	57	0.1	0.1 tx	tx2026ivsjrn
-0.29 ml	10	131	0.04587	0.15 av	av94180533
0.87 md	10	65	0.003612	0.02 nc	nc75357857
0.21 md	9	85	0.005285	0.01 nc	nc75357847
4.8 mb	48	121	7.656	0.64 us	us6000svhx
1.9 ml	12	130	0.5	0.5 ak	aka2026ixcuwu
-0.07 ml	7	147	0.03477	0.15 av	av94180528
3.43 md	10	275	0.9403	0.11 pr	pr71515913
1.07 md	12	172	0.1727	0.09 uu	uu80138951
1.31 ml	26	43	0.06249	0.19 ci	ci41242095
3.65 md	11	308	1.0843	0.27 pr	pr2026126000
2.09 ml	24	134	0.04818	0.15 hv	hv74953142
1.9 ml	18	264	0.3	0.9 ak	aka2026ixbwgd
2.03 ml	12	278	0.01416	0.18 hv	hv74953132
1.8 ml	17	76	0.1	0.2 tx	tx2026ivqsok
1.86 ml	33	32	0.02912	0.15 ci	ci41242079
2.22 ml	19	70	0.005534	0.11 hv	hv74953127
0.26 md	11	82	0.002903	0.03 nc	nc75357817
1.86 ml	26	70	0.004769	0.12 uu	uu80138946
3.36 md	18	157	0.2813	0.39 pr	pr71515888
1.8 ml	22	72	0	0.2 tx	tx2026ivqcec

1.9	ml	12	125	0.6	0.5	ak aka2026ixaxbe
2.17	ml	33	38	0.01931	0.12	hv hv74953122
1.7	ml	27	54	0.5	0.7	ak aka2026ixarol
0.21	md	9	69	0.009721	0.01	nc nc75357802
2.4	ml	51	119	0.5	0.6	ak aka2026iwzxzh
0.35	ml	9	248	0.07174	0.08	uw uw62242322
1.79	md	24	86	0.01552	0.25999999	hv hv74953097
2	ml	26	98	0.3	0.4	ak aka2026iwzuem
2.2	ml	22	260	0.5	0.6	ak aka2026iwzqhb
1.23	ml	10	224	0.04923	0.19	uw uw62242317
3.3	ml	14	292	2.983	0.66	us us6000svif
2.4	ml	11	278	0.8	0.7	ak aka2026iwziik
1.4	ml	14	231	0.3	0.2	ak aka2026iwzbnq
1.29	md	16	82	0.02545	0.08	nc nc75357792
1.5	ml	10	150	0.3	0.3	ak aka2026iwyoaj
2.69	ml	14	111	0.1738	0.35	uw uw62242312
1.81	ml	18	65	0.1348	0.25	uu uu80138941
1.96	ml	8	233	1.073	0.2919	nn nn00917821
1.22	ml	8	104	0.03068	0.09	uu uu80138936
0.86	ml	18	86	0.0301	0.13	ci ci41242063
1.1	ml	21	87	0	0.1	tx tx2026ivmxof
2.7	ml	106	36	0.1	0.7	ak aka2026iwxsqo
0.73	ml	21	64	0.08914	0.15	ci ci41242055
0.39	md	18	103	0.01039	0.04	nc nc75357782
0.76	md	8	95	0.005004	0.01	nc nc75357777
-0.45	ml	4	246	0.004943	0.08	av av94180363
4.5	mb	37	119	1.505	0.51	us us6000svh0
-0.2	ml	7	259	0.07595	0.13	av av94180353
1.73	ml	19	75	0.071	0.169	nn nn00917819
-0.2	ml	4	247	0.02678	0.08	av av94180328
1.22	md	9	97	0.2107	0.07	uu uu80138931
0.57	md	8	104	0.03356	0.05	nc nc75357767
2.5	ml	17	278	0.8	0.3	ak aka2026iwwakv
1.85	ml	10	174	1.062	0.2066	nn nn00917818
1.9	ml	30	136	0.4	0.4	ak aka2026iwvyjf
1.5	ml	70	32	0.1268751028	0.55	ok ok2026iuiy
1.89	md	15	277	0.1615	0.129999995	hv hv74953032
2.36	md	69	71	0.02665	0.07	nc nc75357762
0.51	md	8	102	0.03519	0.06	nc nc75357752
1.44	ml	23	69	0.1145	0.15	ci ci41242039
1.38	ml	20	133	0.01027	0.2	uw uw62242287
1.32	ml	10	81	0.3394	0.3	mb mb90136568
4.6	mb	27	122	1.55	0.85	us us6000svgp
4.3	mb	18	106	2.468	0.65	us us6000sxhw
4.1	mb	42	83	0.471	0.98	us us6000svgl
3.5	ml	219	33	0.1	1	ak aka2026iwurap
1.03	ml	29	87	0.06067	0.14	ci ci41242015
2.6	ml	52	28	0.2	0.7	ak aka2026iwupmw
1.97	ml	12	146	0.655	0.3362	nn nn00917814
0.8	ml	5	228	0.0237	0.17	av av94180268
1.48	ml	46	38	0.006283	0.19	ci ci41242007
1.97	md	19	225	0.1572	0.12	hv hv74953002
1.82	md	15	204	0.07795	0.109999999	hv hv74952997

0.25 md	8	114	0.01427	0.03 nc	nc75357737
1 md	21	65	0.01001	0.02 nc	nc75357732
1.8 ml	23	110	0.2	0.6 ak	aka2026iwtwmf
1.26 ml	8	270	0.1425	0.23 uw	uw62242252
1.04 md	7	83	0.1334	0.2 uw	uw62242242
4.3 mb	15	78	0.421	0.7 us	us6000sxhu
2.5 ml	78	25	0.5	0.7 ak	aka2026iwtbux
4.4 mb	60	65	3.985	0.64 us	us6000svg2
-0.66 ml	7	86	0.03575	0.2 av	av94180228
1.9 ml	18	106	0.6	0.6 ak	aka2026iwspgp
2.1 ml	35	58	0.2	0.9 ak	aka2026iwshyz
0.7 ml	18	68	0.1	0.1 tx	tx2026ivhetf
0.74 md	10	136	0.01009	0.01 nc	nc75357717
2 ml	18	88	0.4	0.6 ak	aka2026iwsbtf
4.2 mb	44	80	4.081	0.8 us	us6000svfq
1.41 ml	20	44	0.06098	0.25 ci	ci41241943
1.45 ml	13	76	0.06435	0.18 ci	ci41241951
1.23 ml	6	129	0.3389	0.32 mb	mb90136563
1.9 ml	29	98	0.4	0.6 ak	aka2026iwrixb
1.6 ml	26	135	0.04796	0.12 hv	hv74952947
2 ml	20	146	0.4	0.8 ak	aka2026iwrfqu
1.6 ml	9	110	0.1	0.2 tx	tx2026ivgbgc
1.8 ml	10	199	0.5	0.3 ak	aka2026iwqzgf
4.9 mb	67	101	5.395	0.48 us	us6000svfd
2.42 ml	10	183	0.206	0.1342 nn	nn00917810
4.3 mb	12	142	0.67	0.7 us	us6000svip
4.9 mww	61	76	0.935	1.24 us	us6000svfc
1.03 ml	16	243	0.1841	0.1 uw	uw62242217
1.62 ml	8	210	0.219	0.3554 nn	nn00917809
0.25 ml	8	186	0.1111	0.14 av	av94180153
1.9 ml	14	84	0.1	0.2 tx	tx2026ivfctr
1.1 ml	25	33	0.02938	0.16 ci	ci41241903
0.31 ml	4	142	0.07641	0.06 ci	ci41241919
0.79 ml	15	72	0.01918	0.11 ci	ci10239614
0.51 ml	8	74	0.02324	0.08 ci	ci41241895
0.98 md	13	45	0.1029	0.07 nc	nc75357697
2.06 md	22	243	0.09683	0.11 hv	hv74952922
2.86 ml	39	33	0.02798	0.14 ci	ci41241863
2.44 ml	37	32	0.0273	0.15 ci	ci41241855
2.8 ml	47	72	0.3	0.6 ak	aka2026iwpcpl
1.94 ml	11	121	0.0128	0.11 hv	hv74952907
1.05 md	19	45	0.002926	0.02 nc	nc75357667
1.6 ml	22	66	0.2	0.5 ak	aka2026iwoqku
1.6 ml	12	279	0.3	0.6 ak	aka2026iwoilf
-0.09 ml	4	255	0.01332	0.08 av	av94180068
1.87 md	6	161	0.1224	0.08 nc	nc75357652
4.3 mb	39	103	0.93	0.72 us	us6000svei
4.3 mb	47	123	2.106	0.57 us	us6000svel
1.33 ml	39	42	0.03921	0.19 ci	ci41241823
2 ml	13	92	0.5	0.5 ak	aka2026iwnnwt
2 ml	45	72	0.2	0.4 ak	aka2026iwnjgn
2.1 ml	16	93	0.4	0.6 ak	aka2026iwneki
0.18 ml	17	125	0.01525	0.07 uw	uw62242172

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2	ml	27	132	0.6	0.5	ak aka2026iwncta
0.99	ml	38	43	0.04929	0.17	ci ci41241807
0.69	ml	8	155	0.01514	0.18	av av94180008
0.75	ml	16	68	0.08629	0.11	ci ci41241799
1.68	ml	12	279	0.965	0.3321	nn nn00917790
1.03	md	12	69	0.002407	0.02	nc nc75357627
1.32	md	13	106	0.01022	0.03	nc nc75357622
1.01	ml	7	165	0.3597	0.39	mb mb90136548
2.5	ml	25	203	1	0.4	ak aka2026iwmnaj
0.43	md	7	79	0.009066	0.01	nc nc75357612
2.1	ml	25	110	0	0.5	ak aka2026iwmlpt
3	ml	16	252	1.1	0.5	ak aka2026iwmfsz
2.1	ml	14	120	0.4	0.5	ak aka2026iwmbdy
0.39	md	23	64	0.006478	0.03	nc nc75357607
0.52	md	9	105	0.03383	0.04	nc nc75357602
1.55	md	8	118	0.02929	0.02	nc nc75357597
4.4	mb	23	257	3.442	1.18	us us6000sve0
0.9	ml	35	44	0.03323	0.21	ci ci41241759
1.31	ml	7	196	0.1078	0.13	mb mb90136538
0.53	ml	10	162	0.03495	0.1	ci ci41241751
2.3	ml	10	240	0.4	0.3	ak aka2026iwktse
1.8	ml	25	96	0.4	0.5	ak aka2026iwkrxp
2	ml	29	92	0.4	0.4	ak aka2026iwknsg
0.42	ml	17	58	0.001565	0.16	uw uw62242147
1.34	ml	31	173	0.04434	0.13	hv hv74952867
0.67	md	7	103	0.008702	0.01	nc nc75357567
-0.27	ml	5	194	0.04564	0.26	av av94179873
1.9	ml	31	55	0.2	0.7	ak aka2026iwjbis
0.98	md	9	102	0.1117	0.12	uu uu80138916
4	mb	36	103	1.578	0.72	us us6000svdk
2.7	ml	76	55	0.7	0.8	ak aka2026iwirnu
1.2	ml	21	72	0	0.1	tx tx2026iuxtpz
1.95	ml	10	240	1.093	0.1595	nn nn00917777
3.6	mb	56	199	0.806	0.79	us us6000svgt
0.88	ml	18	88	0.02182	0.12	ci ci41241703
1.9	ml	11	190	0.23	0.1933	nn nn00917772
-0.18	ml	4	161	0.03043	0.12	ci ci10239310
1.35	ml	24	46	0.005117	0.25	hv hv74952837
1.63	ml	10	197	1.271	0.1695	nn nn00917769
-0.29	ml	11	160	0.06409	0.23	av av94179768
2.16	ml	14	99	0.009396	0.18	hv hv74952827
1.53	ml	39	43	0.1127	0.18	ci ci41241687
1.46	md	27	68	0.008447	0.04	nc nc75357522
5.1	mwr	159	84	0.602	0.67	us us6000svc4
0.6	ml	10	74	0	0.2	tx tx2026iuvulp
4.5	mb	60	98	3.038	1.14	us us6000svbx
3.3	ml	15	310	1.1	0.7	ak aka2026iwfzwy
-0.38	ml	8	188	0.02113	0.18	av av94179698
0.4	ml	11	60	0.1	0.1	tx tx2026iuuxob
1.83	md	29	46	0.01057	0.230000004	hv hv74952807
2.6	ml	23	228	0.7	0.5	ak aka2026iwftiw
0.89	md	18	170	0.07175	0.05	nc nc75357512
1.74	ml	58	103	0.2834443785	0.38	ok ok2026itsw

1.67 md	18	141	0.04681	0.1 nc	nc75357507
1.18 md	10	120	0.00854	0.03 nc	nc75357497
5.1 mww	99	31	24.463	0.4 us	us6000svbv
1.61 ml	18	44	0.01034	0.1 hv	hv74952802
1.11 ml	30	96	0.04988	0.17 ci	ci41241623
2.7 ml	51	156	0.7	0.6 ak	aka2026iwerxz
2.46 md	143	20	0.01248	0.16 nc	nc75357477
1.28 md	11	83	0.01549	0.06 nc	nc75357472
0.44 md	4	115	0.009357	0.01 nc	nc75357467
0.29 md	13	78	0.006923	0.02 nc	nc75357462
1.5 ml	15	123	0	0.2 tx	tx2026iutlsu
0.83 md	15	54	0.0238	0.13 uu	uu80138906
1.91 ml	16	53	0.07055	0.14 uu	uu80138901
1.42 ml	10	75	0.07399	0.07 uu	uu80138896
1.43 ml	42	32	0.06247	0.17 ci	ci41241591
2.9 ml	35	222	0.8	0.8 ak	aka2026iwdmue
1.75 ml	22	74	0.2271	0.28 mb	mb90136218
1.43 ml	18	55	0.001422	0.07 uu	uu80138886
-0.9 ml	7	103	0.04338	0.07 av	av94179578
0.95 md	16	81	0.01486	0.03 nc	nc75357437
4.5 mb	48	75	2.023	0.76 us	us7000siex
1.3 ml	35	107	0.06298763968	0.54 ok	ok2026itpn
0.6 ml	12	69	0	0.1 tx	tx2026iurfzj
0.46 md	10	150	0.01384	0.02 nc	nc75357417
2.1 ml	45	103	0.4	0.5 ak	aka2026iwbstm
1.5 ml	67	19	0.06336	0.21 ci	ci41241567
4.2 mb	59	67	0.328	1.05 us	us7000siew
1.64 ml	10	197	1.076	0.2202 nn	nn00917761
2.3 ml	22	193	0.3	0.4 ak	aka2026iwbdgu
2.2 ml	37	144	0.5	0.6 ak	aka2026iwbcvd
0.75 md	12	67	0.006573	0.02 nc	nc75357402
1.7 ml	28	49	0.3	1 ak	aka2026iwaqzk
1.56 ml	82	23	0.01016	0.16 ci	ci41241559
2.6 ml	27	210	0.4	0.4 ak	aka2026iwaejy
2.31 md	69	76	0.03435	0.21 nc	nc75357397
1.23 md	17	70	0.08216	0.17 nc	nc75357392
0.92 ml	20	69	0.05466	0.15 ci	ci41241551
0.76 md	13	132	0.0008658	0.02 nc	nc75357387
2.22 md	4	221	0.04603	0.13 pr	pr71515738
1.2 md	12	95	0.004457	0.07 uu	uu80138881
-0.04 ml	7	91	0.08694	0.16 av	av94179468
1 ml	13	86	0	0.1 tx	tx2026iuohje
1.5 ml	17	58	0.3	0.2 tx	tx2026iuogzj
1.28 md	23	86	0.006504	0.02 nc	nc75357382
0.26 md	10	100	0.01023	0.01 nc	nc75357377
1.73 ml	16	59	0.01193	0.09 hv	hv74952727
1.8 ml	8	342	1.606	0.315 nn	nn00917760
-0.3 ml	5	244	0.1026	0.31 av	av93059304
1.7 ml	13	164	0.7	0.6 ak	aka2026ivxuxd
1.16 md	41	87	0.02027	0.17 nc	nc75357372
1.56 ml	11	302	0.981	0.2884 nn	nn00917759
1.38 ml	24	59	0.04456	0.12 hv	hv74952712
1.52 ml	9	234	1.096	0.2548 nn	nn00917754

0.96 md	13	72	0.01069	0.11 uu	uu80138876
2.19 ml	24	73	0.057	0.1316 nn	nn00917752
1.62 ml	9	197	1.052	0.2593 nn	nn00917751
1.4 ml	35	47	0	0.1 tx	tx2026iumfqb
1.72 ml	30	46	0.01208	0.25999999 hv	hv74952697
1.17 ml	44	32	0.04771	0.22 ci	ci41241543
-1.12 ml	4	122	0.01756	0.03 av	av94179388
1.07 md	13	103	0.006327	0.02 nc	nc75357362
1.62 md	20	37	0.1385	0.12 nc	nc75357352
0.61 md	13	75	0.06896	0.08 nc	nc75357357
1.58 md	29	115	0.07024	0.06 nc	nc75357347
1.3 ml	10	64	0.1	0.1 tx	tx2026iuljgx
2 ml	40	42	0.3	0.6 ak	aka2026ivwcmu
1.79 ml	24	58	0.07	0.216 nn	nn00917744
2.8 ml	30	223	0.8	0.8 ak	aka2026ivvsvr
0.3 ml	16	84	0.1	0.2 tx	tx2026iukwhv
3.2 ml	29	228	0.9	0.5 ak	aka2026ivvpgd
0.1 ml	11	104	0	0.1 tx	tx2026iukodh
-0.39 ml	6	197	0.04112	0.12 av	av94179353
2.8 ml	17	282	1.1	0.5 ak	aka2026ivvdrs
1.7 ml	13	163	0.4	0.7 ak	aka2026ivvcgj
1.72 ml	19	293	0.926	0.2249 nn	nn00917739
0.67 md	15	51	0.00372	0.09 uu	uu80138871
1.6 ml	9	178	0.226	0.1699 nn	nn00917738
1.03 md	25	41	0.0434	0.06 nc	nc75357342
0.88 ml	38	62	0.00408	0.19 ci	ci41241535
0.83 ml	8	79	0.09086	0.09 uw	uw62242082
1.5 ml	16	71	0.008574	0.13 hv	hv74952657
1.08 ml	11	79	0.08712	0.11 uw	uw62242077
4.5 mwr	41	184	1.764	0.61 us	us7000sie8
0.58 ml	24	70	0.01039	0.1 uw	uw62242072
1.69 ml	78	66	0.0638874631	0.41 ok	ok2026ithc
1.76 ml	14	195	0.876	0.2566 nn	nn00917737
1.13 ml	12	143	0.005964	0.15 hv	hv74952632
1 ml	8	87	0.1	0.2 tx	tx2026iuiofw
0.25 md	17	55	0.008893	0.02 nc	nc75357337
1.73 ml	10	198	1.062	0.2315 nn	nn00917735
1.3 ml	10	83	0.1	0.2 tx	tx2026iuiizb
-0.43 ml	8	124	0.02388	0.26 av	av93059299
1.9 ml	8	273	0.4	0.2 ak	aka2026ivsxrk
1.63 ml	10	172	0.689	0.2544 nn	nn00917731
1.3 ml	13	204	0.08089	0.26 uw	uw62242067
1.84 ml	10	203	1.078	0.1864 nn	nn00917730
1.29 ml	19	171	0.1451	0.35 ci	ci41241519
1.86 ml	12	230	0.725	0.2464 nn	nn00917727
4.9 mww	34	102	1.823	0.94 us	us7000sidy
2.11 md	47	80	0.05066	0.13 nc	nc75357332
1.58 md	29	69	0.03934	0.15 nc	nc75357327
1.8 ml	20	79	0.1	0.5 ak	aka2026ivrtpi
1.84 ml	37	87	0.03563	0.12 hv	hv74952607
0.36 md	10	67	0.008481	0.01 nc	nc75357317
1.45 ml	90	21	0.0872	0.15 ci	ci41241511
1.76 md	32	125	0.04057	0.12 nc	nc75357312

0.7 ml	29	45	0	0.2 tx	tx2026iugiic
1.35 md	23	109	0.02297	0.07 nc	nc75357307
0.16 md	12	200	0.03923	0.1 nc	nc75357302
5.8 mww	58	63	1.715	0.79 us	us7000sidq
1.7 ml	12	201	0.734	0.2526 nn	nn00917723
0.92 ml	44	56	0.05822	0.19 ci	ci41241503
1.6 ml	13	331	1.125	0.3618 nn	nn00917721
1.53 ml	10	199	1.059	0.2418 nn	nn00917720
1.8 ml	28	67	0.5	0.6 ak	aka2026ivqekp
1.11 ml	19	128	0.007853	0.09 hv	hv74952582
1.8 ml	21	55	0.5	0.5 ak	aka2026ivqcir
-0.26 ml	4	127	0.01878	0.1 av	av94179188
1.03 md	10	108	0.01422	0.02 nc	nc75357292
1.61 ml	38	82	0.0497	0.11 hv	hv74952572
0.72 md	13	61	0.009829	0.01 nc	nc75357282
0.95 md	8	84	0.009212	0.02 nc	nc75357277
1.8 ml	30	82	0.1	0.4 tx	tx2026iueuqp
2.4 ml	72	20	0.4	0.8 ak	aka2026ivpnfe
4.3 mb	49	69	0.983	0.92 us	us7000sidc
0.85 md	6	105	0.001822	0.01 nc	nc75357272
1.86 ml	11	173	1.067	0.2878 nn	nn00917719
1.08 md	21	56	0.002625	0.02 nc	nc75357267
0.65 ml	19	98	0.04892	0.09 ci	ci41241495
1.4 ml	77	28	0	0.2 tx	tx2026iuegsh
1.8 ml	16	50	0.5	0.5 ak	aka2026ivoyqs
1.45 ml	31	44	0.006781	0.24 hv	hv74952557
2.4 ml	59	31	0.6	0.7 ak	aka2026ivowgf
3.3 ml	25	224	0.7	0.5 ak	aka2026ivoprz
1.85 ml	13	197	0.699	0.2347 nn	nn00917708
1.63 md	33	41	0.003149	0.03 nc	nc75357262
5.8 mww	67	62	1.991	0.89 us	us7000sicu
2.8 ml	11	191	0.2	0.5 ak	aka2026ivodof
2.31 ml	11	149	0.213	0.1461 nn	nn00917707
2.56 ml	8	238	1.13	0.2201 nn	nn00917706
0.8 ml	39	83	0.1	0.2 tx	tx2026iudhmc
1.9 ml	34	44	0	0.2 tx	tx2026iudhin
0.79 md	16	54	0.00357	0.01 nc	nc75357257
1.9 ml	29	81	0.4	0.7 ak	aka2026ivnwww
1.54 ml	10	188	0.229	0.126 nn	nn00917704
0 md	18	49	0.01018	0.02 nc	nc75357252
2.2 md	11	115	0.04304	0.07 pr	pr71515703
2.01 ml	11	187	0.218	0.1847 nn	nn00917702
0.83 ml	33	73	0.1314	0.18 ci	ci41241479
1.3 md	24	49	0.01197	0.02 nc	nc75357242
1.04 md	18	43	0.001359	0.02 nc	nc75357237
2.33 ml	11	185	0.217	0.134 nn	nn00917698
1.24 md	27	93	0.04624	0.08 nc	nc75357247
1.42 ml	58	71	0.07708	0.13 uw	uw62242062
0.8 ml	15	66	0	0.2 tx	tx2026iuchsm
1.72 ml	11	232	1.087	0.2275 nn	nn00917695
2.6 ml	100	82	0.3	0.6 ak	aka2026ivmxnt
-0.24 ml	4	267	0.03128	0.1 av	av94179078
1.61 ml	69	20	0.09547	0.2 ci	ci41241471

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0.37 md	14	63	0.001745	0.04 nc	nc75357232
0.84 ml	44	32	0.07961	0.21 ci	ci41241463
1.87 ml	23	48	0.03225	0.14 uu	uu80138861
1.79 ml	8	200	1.069	0.2244 nn	nn00917692
1.9 ml	29	60	0.5	0.7 ak	aka2026ivmgoo
1.41 ml	30	173	0.03945	0.12 hv	hv74952432
1.98 ml	18	66	0.1441	0.19 uu	uu80138856
1.82 ml	18	59	0.01137	0.109999999 hv	hv74952427
0.93 md	14	82	0.01542	0.03 nc	nc75357227
1.78 ml	83	79	0.2042599172	0.34 ok	ok2026iszg
2.3 ml	24	213	0.4	0.4 ak	aka2026ivlnsw
1.1 ml	51	29	0.09445	0.16 ci	ci41241455
0.68 md	9	144	0.01582	0.02 nc	nc75357222
0.4 ml	7	105	0	0.1 tx	tx2026iuaqjd
1.72 ml	9	174	1.061	0.2141 nn	nn00917689
1.07 md	30	42	0.0782	0.07 nc	nc75357217
0.7 ml	13	113	0	0.2 tx	tx2026iualel
1.89 ml	11	197	0.688	0.2088 nn	nn00917688
1.69 md	15	105	0.1351	0.09 nc	nc75357212
1.73 ml	9	181	0.747	0.3994 nn	nn00917687
1.67 ml	8	199	1.064	0.1943 nn	nn00917686
2.7 ml	13	272	1.1	0.4 ak	aka2026ivkeuz
1.8 ml	15	100	0.4	0.6 ak	aka2026ivkdic
1.78 ml	12	148	0.679	0.3829 nn	nn00917685
1.77 ml	10	200	0.905	0.2362 nn	nn00917682
1.6 ml	25	77	0.1	0.4 tx	tx2026itzebj
1.71 md	34	33	0.00904	0.310000002 hv	hv74952397
1.66 md	33	42	0.01366	0.02 nc	nc75357207
2.67 md	71	99	0.03639	0.11 nc	nc75357202
3.02 md	20	205	0.07986	0.11 pr	pr71515688
1.69 ml	8	230	1.07	0.2555 nn	nn00917681
1.87 md	29	276	0.3989	0.24 nc	nc75357197
2.91 ml	8	198	0.224	0.1029 nn	nn00917675
1.48 ml	10	69	0.07345	0.17 uw	uw62242042
4.5 mb	49	79	4.292	0.59 us	us7000sibr
2.61 md	4	223	0.2058	0.06 pr	pr71515683
1.3 ml	21	56	0	0.2 tx	tx2026ityhui
0.8 ml	47	50	0	0.2 tx	tx2026ityhnn
4.5 mb	29	136	5.625	0.65 us	us7000sibq
0.87 ml	36	54	0.1048	0.19 ci	ci41241431
0.63 md	7	150	0.006484	0.02 nc	nc75357187
1.98 ml	13	150	0.215	0.1197 nn	nn00917671
1.64 ml	8	230	1.016	0.2498 nn	nn00917670
2.14 ml	8	232	1.085	0.2482 nn	nn00917669
2.11 ml	8	149	0.21	0.1471 nn	nn00917665
0.3 ml	14	98	0	0.1 tx	tx2026itxgyo
2.15 md	15	83	0.04334	0.19 pr	pr71515678
0 ml	12	105	0	0.1 tx	tx2026itxeck
1.74 ml	18	53	0.009548	0.11 hv	hv74952362
2.1 ml	77	46	0	0.1 tx	tx2026itxbfg
1.64 ml	8	200	1.053	0.1967 nn	nn00917664
1.8 ml	15	162	0.2	0.5 ak	aka2026ivhhma
1.77 ml	12	185	0.223	0.1513 nn	nn00917662

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2.2	ml	82	19	0.00823	0.32	ci41241423
1.82	ml	8	199	1.053	0.1566	nn00917661
1.2	ml	31	45	0.06781	0.13	ci41241415
0.41	md	30	33	0.006161	0.01	nc75357162
1.82	ml	9	201	1.07	0.2861	nn00917659
3	ml	14	276	0.6	0.4	aka2026ivgwfx
1.1	ml	62	38	0	0.2	tx2026itwbdn
2.11	ml	7	201	0.239	0.1221	nn00917656
2.24	ml	21	66	0.01502	0.29	mb90136053
1.4	ml	82	38	0	0.2	tx2026itvsnt
3.38	ml	7	197	0.227	0.1038	nn00917650
2.9	ml	6	219	0.216	0.1528	nn00917649
2.81	ml	10	196	0.232	0.1427	nn00917645
2.89	ml	8	196	0.225	0.3703	nn00917641
4.47	mwr	7	183	0.229	0.1954	nn00917635
5.3	mb	58	27	1.916	0.84	us7000siat
4.7	mwr	56	93	0.502	1.01	us7000siar
0.12	ml	9	116	0.03517	0.06	av94178843
-0.34	ml	8	115	0.03436	0.06	av94178833
2.5	ml	33	238	1.287	0.53	us7000siam
1.26	md	38	50	0.002437	0.06	nc75357127
1.9	ml	76	48	0	0.1	tx2026iturba
2	ml	34	80	0.4	0.6	aka2026ivfhhz
1.18	ml	11	97	0.03517	0.13	mb90136038
2	ml	30	169	0.003342	0.11	hv74952307
4.6	mb	47	171	10.147	0.8	us7000siaj
4	ml	29	194	1.4	0.9	aka2026iveqzv
1.1	ml	48	53	0	0.2	tx2026ittwvv
0.94	md	20	78	0.1102	0.06	nc75357122
1.73	ml	4	348	0.1136	0.23	av94178768
1.73	md	36	41	0.07187	0.16	nc75357117
0.67	md	27	74	0.03651	0.05	nc75357112
4.2	mb	16	88	3.136	0.8	us7000siab
1.04	md	17	58	0.009057	0.02	nc75357107
0.8	ml	36	46	0	0.2	tx2026itsudi
2	ml	13	111	0.6	0.6	aka2026ivddlk
0.75	md	9	108	0.01186	0.01	nc75357102
2	ml	43	43	0	0.2	tx2026itshvq
0.3	ml	26	53	0	0.2	tx2026itrhao
1.7	ml	26	218	0.1333	0.12	hv74952197
4	mb	58	22	2.259	0.8	us7000sia3
2.5	ml	30	247	1.457	0.55	us6000sw0t
3	ml	14	98	0.7	0.5	aka2026ivbwse
0.1	ml	7	83	0.1	0.1	tx2026itrfct
1.75	md	21	225	0.1543	0.170000002	hv74952192
1.78	md	30	28	0.01205	0.319999993	hv74952177
4.5	mb	16	116	3.699	0.47	us7000si9y
0.73	md	9	111	0.01504	0.01	nc75357097
1.55	ml	9	237	0.173	0.4658	nn00917630
1.3	md	20	86	0.005158	0.02	nc75357092
4.4	mb	35	73	1.63	0.93	us7000si9v
2.7	ml	90	46	0.5	0.7	aka2026ivawiz
1.27	md	11	84	0.01485	0.02	nc75357082

5.2 mww	120	40	1.718	0.64 us	us7000si9t
4 mb	16	121	2.789	0.96 us	us6000sxgj
2.3 ml	51	50	0	0.5 ak	aka2026iuznkd
3.54 md	16	295	1.2061	0.46 pr	pr2026124000
1.38 ml	19	151	0.1003	0.29 ci	ci41241383
3.1 ml	22	76	0	0.2 tx	tx2026itolhm
1.78 ml	17	48	0.009357	0.180000007 hv	hv74952137
2.33 md	5	228	0.09778	0.23 pr	pr71515673
0.74 md	14	56	0.01036	0.01 nc	nc75357072
4.5 mb	13	98	4.315	0.24 us	us6000sxgi
1.89 md	33	38	0.008036	0.330000013 hv	hv74952127
2.5 ml	19	215	0.5	0.4 ak	aka2026iuyjaf
4.3 mb	24	119	3.421	0.53 us	us6000sxgh
1.87 ml	8	236	0.157	0.3543 nn	nn00917623
1.43 ml	17	68	0.006451	0.09 ci	ci10239302
1.45 ml	22	41	0.006374	0.12 ci	ci41241319
2 ml	50	51	0.1	0.2 tx	tx2026itmsag
0.42 md	26	59	0.008867	0.03 nc	nc75357062
1.07 md	16	81	0.01794	0.07 nc	nc75357057
4.3 mb	18	118	0.652	0.92 us	us6000sxgf
4.4 mb	26	77	1.831	0.71 us	us6000sxgg
0.27 md	17	56	0.008701	0.01 nc	nc75357052
4.8 mb	62	110	1.973	0.6 us	us7000si98
1.15 md	32	91	0.01516	0.04 nc	nc75357047
1.85 ml	33	33	0.007593	0.25 hv	hv74952037
2.7 mb_lg	31	45	0.27	0.67 us	us7000si8z
4.3 mb	30	110	9.207	0.67 us	us6000sxge
4.3 mb	68	162	1.396	0.83 us	us7000si8v
0.7 md	7	134	0.006508	0.01 nc	nc75357042
1.9 ml	8	172	0.5684	0.2 uw	uw62241937
3.1 ml	40	212	2.242	0.5 us	us6000svga
0.71 ml	9	63	0.02025	0.12 ci	ci41241247
2.5 ml	85	47	0	0.1 tx	tx2026itjvis
1.4 ml	67	47	0	0.2 tx	tx2026itjtup
4.5 mb	83	55	3.789	0.54 us	us7000si8q
1.04 ml	9	139	0.2284	0.21 uw	uw62241922
1.8 ml	13	93	0.6	0.8 ak	aka2026iutmbh
1.4 ml	12	86	0	0.3 tx	tx2026itijfz
1.8 ml	26	77	0.1	0.3 tx	tx2026itibhm
1.84 ml	15	73	0.3644	0.22 uu	uu80138796
1.37 ml	18	46	0.004684	0.14 hv	hv74951967
1.37 ml	28	53	0.0539	0.21 ci	ci41241223
1.26 ml	15	53	0.0114	0.08 hv	hv74951947
2.6 ml	88	61	0.3	0.8 ak	aka2026iusdbg
0.86 ml	23	81	0.05143	0.13 ci	ci41241207
1.5 ml	23	59	0.2	0.1 tx	tx2026ithbnz
1.7 ml	28	69	0	0.2 tx	tx2026itgxps
4.5 mb	53	182	1.414	0.81 us	us7000si80
1 ml	16	48	0.01019	0.09 hv	hv74951937
1.69 ml	21	61	0.1165	0.25 ci	ci41241167
0.67 md	13	87	0.005994	0.02 nc	nc75357007
0.75 md	14	94	0.006774	0.02 nc	nc75357002
1.49 ml	15	284	0.1321	0.13 uw	uw62241902

						source
1.87	md	31	113	0.0111	0.129999995	hv hv74951922
2.4	ml	20	82	0.1	0.2	tx tx2026itfmeg
0.74	ml	8	136	0.007635	0.3	av av94178383
-0.76	ml	8	170	0.05756	0.26	av av93059254
0.7	ml	12	157	0.1813	0.07	av av94178358
1.53	ml	14	51	0.01114	0.1	hv hv74951912
0.32	ml	8	164	0.06035	0.14	av av94178348
0.25	md	10	88	0.006969	0.01	nc nc75356947
1.35	ml	34	113	0.3572298993	0.52	ok ok2026iscx
1.2	ml	19	66	0.1	0.2	tx tx2026itemkg
2	md	34	233	0.02161	0.14	nc nc75356942
2.6	ml	12	229	0.679	0.57	us us6000svg0
0.7	ml	16	80	0.04983	0.11	ci ci41241127
1.96	ml	22	138	0.281	0.1513	nn nn00917616
4.5	mb	36	103	1.36	0.96	us us7000si7l
3.5	mb	28	204	0.88	1.17	us us7000si7h
3.2	ml	21	144	0.335	0.52	us us6000svfk
2.45	md	65	82	0.02907	0.13	nc nc75356897
0.58	md	19	129	0.1116	0.06	nc nc75356902
0.87	ml	18	84	0.1317	0.11	ci ci41241103
-0.8	ml	6	111	0.01771	0.08	av av93059249
3.3	ml	17	114	0.056	0.49	us us6000svfy
0.77	ml	25	43	0.1731	0.17	ci ci41241095
1.55	md	5	137	0.06504	0.15	pr pr71515653
1.8	ml	21	84	0.1	0.3	tx tx2026itcgjz
0.97	ml	4	211	0.1357	0.06	ci ci41241071
2.3	ml	66	27	0.3	0.6	ak aka2026iumpyh
0.43	md	7	109	0.09155	0.13	uu uu80138786
1.69	ml	63	24	0.07109	0.17	ci ci41241055
4.8	mb	46	91	6.631	1.33	us us7000si6f
0.18	ml	11	118	0.01706	0.12	ci ci41241047
2.6	ml	14	216	0.393	0.35	us us6000svfw
1.99	md	34	151	0.05978	0.12	hv hv74951872
1.6	ml	9	169	0.6	0.6	ak aka2026iumbkh
0.44	md	5	94	0.01171	0.02	nc nc75356872
2.39	md	19	178	0.05148	0.13	pr pr71515638
2.7	ml	13	252	0.8	0.3	ak aka2026iulsqx
0.99	ml	38	41	0.1042	0.16	ci ci41241039
2.45	ml	21	91	0.058	0.161	nn nn00917611
3.3	ml	17	207	0.635	0.77	us us6000svfm
1.88	ml	33	237	0.1568	0.11	hv hv74951862
0.9	ml	17	71	0	0.2	tx tx2026itatkb
2.6	ml	99	59	0.2	0.7	ak aka2026iulfdm
1.6	ml	19	79	0.1	0.4	tx tx2026itajmw
0.16	md	13	154	0.03978	0.2	nc nc75356837
4.6	mb	58	116	6.467	0.97	us us7000si5h
1.7	ml	28	97	0.2	0.5	ak aka2026iuktfq
2.9	ml	22	207	0.688	0.99	us us6000svhf
2.71	md	31	65	0.1184	0.24	pr pr71515628
1.78	ml	18	54	0.007178	0.180000007	hv hv74951847
1.13	md	9	97	0.1415	0.14	uw uw62241847
1.56	ml	16	55	0.067	0.2273	nn nn00917608
1.7	ml	30	39	0.1	0.5	ak aka2026iukgeb

			source			
0.46	md	26	147	0.002999	0.04	nc nc75356817
1.15	md	31	149	0.04657	0.08	nc nc75356807
5.7	mww	71	123	1.088	0.99	us us7000si51
-0.31	md	9	125	0.01236	0.06	nc nc75356787
2.62	md	40	177	0.147	0.1	nc nc75356772
1.87	md	36	46	0.005607	0.05	nc nc75356767
1.6	ml	18	70	0	0.1	tx tx2026isyksu
-0.06	md	3	221	0.003452	0.01	nc nc75356762
0.97	ml	6	136	0.01845	0.2	av av94178118
2.5	ml	8	325	0.8	0.1	ak aka2026iuiycr
4.8	mb	41	54	6.429	1.13	us us7000si54
1.9	ml	14	106	0.7	0.7	ak aka2026iuiqkm
0.74	ml	16	114	0.103	0.1	ci ci41240927
0.94	md	18	77	0.008252	0.02	nc nc75356727
1.6	ml	19	71	0	0.1	tx tx2026iswysy
4.3	mb	19	184	3.007	0.87	us us7000si55
1.07	md	12	65	0.008124	0.02	nc nc75356692
1.11	ml	4	309	0.05648	0.19	av av94178078
2.1	ml	20	186	0.3	0.3	ak aka2026iugzvp
4.3	mb	80	55	2.608	0.93	us us7000si4w
0.42	ml	21	119	0.01571	0.08	uw uw62241812
3	ml	28	183	0.4	0.3	ak aka2026iuglow
4.5	mb	67	171	1.747	0.99	us us7000si4v
0.3	md	6	96	0.03442	0.1	nc nc75356677
2.1	ml	22	231	0.7	0.4	ak aka2026iufvie
1.6	ml	13	107	0.8	0.7	ak aka2026iufqud
0.35	ml	9	86	0.1294	0.11	ci ci41240895
1.6	ml	19	66	0	0.1	tx tx2026isuuvk
3.9	ml	22	195	1.5	1	ak aka2026iufaqj
1.44	ml	18	69	0.1297	0.17	mb mb90135593
2.4	ml	13	323	0.9	0.3	ak aka2026iuefda
2.3	ml	44	66	0	0.2	tx tx2026istlrb
1.8	ml	20	140	0.6	0.3	ak aka2026iudxjd
1.44	ml	10	135	0.1931	0.13	uw uw62241807
1.8	ml	27	80	0.1	0.3	tx tx2026isssid
0.47	md	9	74	0.001076	0.02	nc nc75356662
0.85	ml	5	153	0.1278	0.08	mb mb90135588
1.1	ml	14	86	0.1	0.2	tx tx2026issdzy
2.3	ml	42	40	0.1	0.5	ak aka2026iucqpc
1.5	ml	14	120	0.4	0.7	ak aka2026iucnnx
2	ml	32	75	0	0.2	tx tx2026isrwhq
2.1	ml	20	226	0.9	0.4	ak aka2026iuciwa
2.04	md	103	45	0.02453	0.18	nc nc75356657
0.79	ml	8	71	0.02894	0.22	av av94177903
0.7	ml	14	86	0	0.2	tx tx2026isrfih
2.7	ml	14	277	0.8	0.4	ak aka2026iubqja
1.7	ml	21	80	0.1	0.7	ak aka2026iublis
2.2	ml	59	38	0.4	0.8	ak aka2026iubjmg
2.8	ml	14	318	0.8	0.6	ak aka2026iubhiq
0.16	md	14	64	0.01375	0.02	nc nc75356652
0.67	ml	17	83	0.04917	0.1	ci ci41240879
2	ml	42	45	0.2	0.5	ak aka2026iubcef
0.6	ml	8	143	0.1	0.6	ak aka2026iuaznr

1.5 ml	9	108	0	0.6 ak	aka2026iuavpw
1.8 ml	14	87	0.1	0.4 ak	aka2026iuaums
2.8 ml	45	40	0.1	0.5 ak	aka2026iuanzr
2.9 ml	20	45	0.1	0.5 ak	aka2026iuanjs
2.1 ml	27	137	0.273	0.12 nn	nn00917576
0.6 ml	18	76	0.1	0.2 tx	tx2026isptve
2.9 ml	126	18	0.2	0.8 ak	aka2026itzyuz
2.9 ml	42	204	0.7	0.6 ak	aka2026itzyxg
0.96 md	6	114	0.01007	0.01 nc	nc75356647
1.5 ml	14	256	0.4	0.3 ak	aka2026itzrjh
0.92 md	12	160	0.007416	0.02 nc	nc75356642
4.6 mb	58	93	7.1	0.87 us	us7000si47
2.6 ml	22	82	0.1	0.3 tx	tx2026isoezd
1.71 ml	18	45	0.01112	0.1 hv	hv74951667
-0.65 ml	5	118	0.06037	0.12 av	av94177768
4.8 mb	33	64	29.132	0.87 us	us6000svkh
2.04 md	10	113	0.05483	0.22 pr	pr71515608
2.2 ml	35	145	0.2	0.3 ak	aka2026itxoin
1.6 ml	14	84	0.1	0.3 tx	tx2026isnbnp
1.8 ml	29	57	0.1	0.4 ak	aka2026itxben
0.8 ml	23	77	0.1	0.1 tx	tx2026ismncz
2.2 ml	33	80	0.1	0.3 tx	tx2026ismjgc
1.7 ml	26	66	0.3	0.7 ak	aka2026itwsth
0.98 ml	21	53	0.05416	0.11 ci	ci41240871
1.01 ml	14	87	0.04772	0.29 uw	uw62241797
1.6 ml	16	151	0.5	0.3 ak	aka2026itwcdo
2.51 ml	27	89	0.054	0.1438 nn	nn00917567
0.72 md	20	124	0.01489	0.06 nc	nc75356622
1.18 md	20	80	0.005231	0.02 nc	nc75356617
1.1 ml	12	79	0	0.2 tx	tx2026islfgw
-0.43 ml	0	234	0.03102	0.22 av	av93059219
1.16 md	34	38	0.03154	0.1 nc	nc75356612
1.4 ml	11	78	0.1	0.3 tx	tx2026islagu
4.9 mb	53	142	0.321	0.81 us	us7000si3t
2.6 ml	27	76	1.098	1.13 us	us7000si3s
1.27 ml	29	68	0.06159	0.11 ci	ci41240863
1.6 ml	28	67	0	0.1 tx	tx2026iskqay
0.63 md	20	188	0.109	0.06 nc	nc75356607
2.5 ml	9	320	1.4	0.5 ak	aka2026ituqgt
0.81 ml	18	58	0.07117	0.11 ci	ci41240855
1.94 ml	24	71	0.1438	0.21 ci	ci41240847
0.49 md	28	112	0.1134	0.06 nc	nc75356602
0.21 ml	4	141	0.1353	0.09 mb	mb90136183
0.03 ml	8	148	0.03566	0.14 av	av94177608
0.34 md	24	101	0.112	0.06 nc	nc75356597
2.2 ml	58	34	0.3	0.7 ak	aka2026ittkjb
1.51 ml	45	32	0.01449	0.25 ci	ci41240839
1.27 ml	37	47	0.07403	0.17 ci	ci41240823
0.53 md	24	112	0.1122	0.07 nc	nc75356592
2.3 ml	12	279	0.5	0.5 ak	aka2026ittgty
1.05 md	23	81	0.007503	0.02 nc	nc75356587
2.5 ml	82	63	0.1	0.7 ak	aka2026itteru
2.02 ml	15	181	0.105	0.33 mb	mb90135583

0.44 md	10	59	0.009404	0.01 nc	nc75356582
1.9 ml	26	69	0.1	0.2 tx	tx2026isikox
4.4 mb	33	66	0.381	0.57 us	us7000si3h
1.9 ml	29	82	0.1	0.4 ak	aka2026itsqus
2.35 md	7	240	0.08039	0.1 pr	pr71515588
1.5 ml	12	74	0	0.3 ak	aka2026itsllt
0.27 md	7	154	0.005311	0.01 nc	nc75356572
4.7 mb	31	94	0.725	0.68 us	us7000si3e
1.48 md	33	93	0.1107	0.04 nc	nc75356562
0.64 md	28	112	0.1146	0.05 nc	nc75356567
-0.45 ml	5	141	0.05658	0.05 av	av94177558
0.75 md	8	129	0.01485	0.02 nc	nc75356557
2.44 md	35	61	0.1111	0.05 nc	nc75356552
1.26 md	30	128	0.1089	0.04 nc	nc75356547
2.4 ml	10	298	0.4	0.6 ak	aka2026itrntv
6 mww	82	27	4.682	0.88 us	us7000si2z
0.23 md	17	74	0.009821	0.04 nc	nc75356537
1.8 ml	22	58	0.054	0.1693 nn	nn00917548
4.6 mb	61	105	1.024	0.53 us	us7000si2w
3.2 ml	103	25	0.1	1 ak	aka2026itqnsh
1.06 md	11	134	0.003841	0.02 nc	nc75356532
1.4 ml	21	40	0.1	0.5 ak	aka2026itqdyx
1.61 md	19	37	0.1379	0.1 nc	nc75356527
1.7 ml	22	66	0.6	0.6 ak	aka2026itpukh
1.8 ml	19	259	0.5	0.4 ak	aka2026itpnwu
1.73 ml	17	44	0.0117	0.1 hv	hv74951557
1.51 ml	20	98	0.057	0.1713 nn	nn00917545
1.02 md	9	73	0.006797	0.01 nc	nc75356522
2.5 ml	17	248	0.6	0.3 ak	aka2026itpbrn
2.2 ml	59	87	0	0.1 tx	tx2026isdxky
0.55 md	20	176	0.05956	0.06 nc	nc75356517
1.9 ml	21	89	0.1	0.3 tx	tx2026isdvwy
1.9 ml	25	81	0.1	0.4 tx	tx2026isdrvj
0.59 md	20	42	0.01079	0.02 nc	nc75356507
0.58 md	9	70	0.009758	0.01 nc	nc75356497
1.8 ml	36	60	0.1	0.5 ak	aka2026itnamj
2.9 ml	14	299	1.7	0.7 ak	aka2026itmyji
-0.38 ml	4	201	0.01126	0.14 av	av94177388
2.6 ml	30	227	0.8	0.5 ak	aka2026itmszy
4.3 mb	21	102	5.17	0.66 us	us7000si2g
1.6 ml	18	141	0.4	0.4 ak	aka2026itmkia
0.75 md	7	112	0.01249	0.01 nc	nc75356492
1.71 md	13	239	0.2635	0.150000006 hv	hv74951502
1.99 md	6	228	0.1678	0.19 pr	pr71515573
0.29 ml	11	89	0.06986	0.12 ci	ci41240807
4.6 mb	31	107	4.107	0.77 us	us7000si2c
0.32 md	13	87	0.01068	0.02 nc	nc75356482
0.6 ml	12	79	0	0.1 tx	tx2026isbaik
-0.42 ml	4	159	0.02879	0.14 av	av94177338
1.55 ml	20	60	0.059	0.1286 nn	nn00917535
1.9 ml	25	109	0.5	0.3 ak	aka2026itlhtm
1.7 ml	13	160	0.5	0.7 ak	aka2026itlfws
3.63 mwr	27	60	0.055	0.183 nn	nn00917529

4.1 mb	42	197	1.394	0.58 us	us7000si2a
1.8 ml	29	41	0.1	0.9 ak	aka2026itkowj
2.3 ml	38	40	0.2	0.8 ak	aka2026itknch
0.7 ml	26	64	0.1	0.2 tx	tx2026irzzkr
-0.17 ml	6	239	0.02334	0.08 av	av94177278
2.4 ml	79	32	0.2	0.8 ak	aka2026itkgps
0.45 ml	14	214	0.04155	0.1 uw	uw62241772
2.4 ml	27	78	0.1	0.2 tx	tx2026irzmje
1.06 md	20	64	0.009672	0.03 nc	nc75356472
0.02 ml	7	239	0.03118	0.15 av	av93059204
1.45 ml	13	55	0.01206	0.12 hv	hv74951427
0.29 ml	7	174	0.2313	0.16 av	av94177223
0.61 md	11	211	0.1216	0.13 uu	uu80138751
1.3 ml	30	62	0.1	0.1 tx	tx2026iryitc
1.4 ml	16	46	0.3	0.4 ak	aka2026itimuz
0.18 md	4	142	0.01002	0.01 nc	nc75356457
2.2 ml	32	81	0.1	0.4 tx	tx2026irxwva
1.7 ml	9	139	0.5	0.6 ak	aka2026itidas
1.66 ml	10	132	0.011	0.17 hv	hv74951407
1.9 ml	33	54	0	0.2 tx	tx2026irxkjw
1.7 ml	16	81	0.1	0.2 tx	tx2026irxhfy
1.95 md	51	96	0.0121	0.08 nc	nc75356447
3.33 md	22	209	0.08535	0.22 pr	pr71515558
0.57 ml	22	62	0.05193	0.19 ci	ci41240783
2.2 ml	53	56	0.3	0.5 ak	aka2026ithdoz
1.22 ml	14	128	0.003049	0.15 hv	hv74951382
2.15 ml	18	71	0.1396	0.26 uu	uu80138746
2.3 ml	17	270	0.5	0.3 ak	aka2026itgsjr
2.44 ml	50	42	0.01193	0.12 hv	hv74951377
1.64 ml	12	53	0.01128	0.12 hv	hv74951367
3 ml	20	219	0.367	0.39 us	us7000si7y
2.2 ml	13	272	0.5	0.6 ak	aka2026itfymg
3.32 mwr	34	55	0.07	0.1684 nn	nn00917520
2.12 ml	50	186	0.08821	0.13 hv	hv74951362
1.55 md	23	73	0.04591	0.13 nc	nc75356432
0.9 ml	18	78	0	0.1 tx	tx2026irutza
1.34 ml	23	59	0.044	0.19 ci	ci41240767
3.05 ml	26	64	0.1342	0.22 uu	uu80138736
0.98 md	10	83	0.01268	0.02 nc	nc75356422
1.5 ml	32	52	0	0.2 tx	tx2026irtzkz
4.2 mb	13	118	4.159	0.59 us	us6000sx6d
2.53 ml	21	95	0.09578	0.25 ci	ci41240743
0.78 md	7	112	0.09404	0.16 uu	uu80138731
2.17 ml	29	87	0.09563	0.28 ci	ci41240735
-0.31 ml	8	215	0.04137	0.14 av	av94177088
4.3 mb	66	71	7.118	0.8 us	us7000si19
1.7 ml	32	68	0.3	0.8 ak	aka2026itdpwk
0.16 ml	10	145	0.1597	0.11 av	av94177078
0.95 ml	36	47	0.06564	0.16 ci	ci41240719
2.9 ml	125	104	0.1	0.8 ak	aka2026itdeni
1.29 ml	25	55	0.07965	0.18 ci	ci41240703
2.2 ml	15	241	0.7	0.2 ak	aka2026itckkn
1.7 ml	30	68	0	0.2 tx	tx2026irrypf

4.2 mb	13	245	3.832	0.2 us	us6000sx6c
0.87 md	14	74	0.0412	0.13 nc	nc75356412
2.1 ml	51	100	0.2	0.4 ak	aka2026itbudk
2 ml	33	65	0.6	0.6 ak	aka2026itbqzx
-0.58 ml	4	296	0.03058	0.24 av	av94177028
3.9 mb	41	195	1.407	0.85 us	us6000swdb
1.6 ml	14	66	0.1	0.1 tx	tx2026irqybg
1.33 md	19	60	0.06755	0.16 nc	nc75356407
2.2 ml	43	67	0	0.2 tx	tx2026irqtjw
2 ml	37	71	0	0.2 tx	tx2026irqqae
1.26 md	22	75	0.04721	0.15 nc	nc75356402
2.19 md	47	34	0.1384	0.14 nc	nc75356397
0.87 md	22	74	0.008425	0.02 nc	nc75356392
1.3 md	27	75	0.0135	0.05 nc	nc75356387
2 ml	49	62	0.2	0.5 ak	aka2026itafnn
1.25 md	18	205	0.04065	0.05 nc	nc75356377
2.4 ml	81	56	0.2	0.7 ak	aka2026iszrvq
0.77 md	12	61	0.005877	0.02 nc	nc75356372
0.74 md	11	75	0.005668	0.02 nc	nc75356367
0.9 md	13	59	0.006192	0.01 nc	nc75356362
3.1 ml	22	257	1.2	0.6 ak	aka2026iszdyz
2.23 ml	23	57	0.04325	0.24 uw	uw62241682
2.19 ml	9	184	0.5828	0.23 uw	uw62241677
-0.56 ml	7	87	0.03942	0.05 av	av94176938
1.2 ml	35	48	0.1	0.1 tx	tx2026ironsa
1.8 md	32	233	0.05215	0.12 nc	nc75356357
1.7 ml	23	83	0.1	0.3 tx	tx2026iroitd
4.5 mb	20	124	3.48	0.74 us	us7000si0r
2.3 ml	17	231	0.4	0.4 ak	aka2026isynly
1 ml	21	67	0	0.1 tx	tx2026iroado
1.64 ml	42	25	0.04613	0.24 ci	ci41240671
-0.24 ml	9	162	0.03012	0.15 av	av94176908
1.9 ml	33	72	0	0.2 tx	tx2026irnstn
-0.32 ml	4	305	0.03317	0.04 av	av94176903
2.7 ml	30	213	0.631	0.53 us	us6000swcz
2.7 ml	57	59	0	0.2 tx	tx2026irmxkh
1.55 ml	8	229	0.383	0.3069 nn	nn00917510
1.7 ml	28	76	0	0.2 tx	tx2026irmzti
2.6 ml	51	64	0	0.2 tx	tx2026irmwes
0.4 md	16	78	0.01257	0.02 nc	nc75356352
2.5 ml	21	232	0.6	0.4 ak	aka2026isxawl
0.9 ml	13	65	0	0.1 tx	tx2026irmrpd
1.06 md	27	57	0.05827	0.08 nc	nc75356347
2.6 ml	29	88	0.192	0.1295 nn	nn00917507
1.21 ml	4	215	0.02296	0.02 av	av94176858
0.47 ml	5	252	0.0186	0.14 av	av94176853
1.7 ml	28	72	0	0.2 tx	tx2026irlobc
2.5 ml	16	267	1.2	0.9 ak	aka2026isvvay
1.04 md	11	128	0.00509	0.01 nc	nc75356332
0.81 ml	26	57	0.1001	0.18 ci	ci41240631
2.1 ml	36	45	0.1	0.4 tx	tx2026irlfuj
2.1 ml	34	79	0.1	0.4 tx	tx2026irldyx
2 ml	31	59	0.2	0.4 tx	tx2026irlcdv

					source
4.6 mwr	31	186	0.726	0.71 us	us7000si08
1.8 ml	28	82	0.1	0.4 tx	tx2026irkzyr
1.7 ml	28	70	0.3	0.8 ak	aka2026isvhrx
2.3 ml	33	82	0.2	0.3 tx	tx2026irkvgu
-0.08 ml	4	124	0.02737	0.1 av	av94176823
1 ml	21	83	0.1022	0.11 ci	ci41240623
0.94 ml	41	27	0.096	0.18 ci	ci41240615
1.46 ml	64	22	0.00651	0.19 ci	ci41240599
1.9 ml	24	82	0.054	0.1659 nn	nn00917492
4.6 mb	63	93	3.898	0.69 us	us7000si03
4.3 mb	38	46	1.302	1.17 us	us7000shzx
1.7 ml	14	72	0	0.2 tx	tx2026irjqcn
2.77 ml	32	60	0.06	0.1614 nn	nn00917489
1.9 ml	16	86	0.1	0.2 tx	tx2026irjjlc
-1.25 ml	4	147	0.02648	0.09 av	av94176788
1.7 ml	13	82	0.1	0.2 tx	tx2026irjbso
0.44 md	13	66	0.007339	0.02 nc	nc75356292
0.9 ml	22	56	0.1	0.2 tx	tx2026irishu
2.23 ml	17	71	0.295	0.1523 nn	nn00917483
1.3 ml	3	176	0.09	0.22 us	us7000si21
1.8 ml	41	36	0.4	0.7 ak	aka2026issfyf
2.1 ml	15	248	1.1	0.8 ak	aka2026issdoz
4.3 mb	19	86	2.681	0.42 us	us6000svk9
1.53 ml	20	60	0.06	0.0895 nn	nn00917479
1.9 ml	16	84	0.1	0.2 tx	tx2026irhoex
1.58 ml	22	60	0.068	0.1759 nn	nn00917477
1.78 ml	19	80	0.294	0.1662 nn	nn00917476
1.61 ml	19	58	0.057	0.1639 nn	nn00917474
2.5 ml	19	244	0.9	0.4 ak	aka2026isrrmg
3.14 ml	88	21	0.06605	0.31 ci	ci41240575
2 ml	16	84	0.1	0.2 tx	tx2026irhbnq
1.15 ml	21	51	0.0613	0.19 ci	ci41240559
1.31 md	31	30	0.007483	0.02 nc	nc75356252
1.6 ml	33	78	0.3	0.4 ak	aka2026isqngk
0.4 md	7	84	0.01058	0.01 nc	nc75356242
2.8 ml	10	162	0.4	0.4 ak	aka2026isqltw
4.6 mb	46	92	6.001	1.17 us	us7000shzi
1.89 md	11	111	0.1027	0.24 se	se60505468
1.9 ml	18	96	0.6	0.6 ak	aka2026isqfeq
1.56 ml	19	61	0.06	0.1996 nn	nn00917468
-1.22 ml	4	165	0.008363	0.07 av	av94176678
2 ml	53	36	0.4	0.7 ak	aka2026ispzbh
4 mb	36	141	7.658	0.9 us	us7000shzf
5 mb	43	57	4.765	0.8 us	us7000shze
0.33 ml	7	282	0.03398	0.1 av	av94176663
1.6 ml	8	74	0.1	0.1 tx	tx2026irfnhd
4.9 mb	64	65	0.511	0.82 us	us7000shza
2.02 ml	95	22	0.01162	0.17 ci	ci41240511
1.5 ml	28	51	0	0.8 ak	aka2026ispbjw
2.4 ml	21	231	0.8	0.6 ak	aka2026isogqe
1.7 ml	26	67	0.3	0.5 ak	aka2026isobfb
0.45 md	20	67	0.005016	0.03 nc	nc75356232
0.94 ml	44	39	0.08192	0.24 ci	ci41240495

						source
1.72	ml	27	132	0.501	0.3106	nn00917463
1.21	ml	28	62	0.1457	0.08	uw62241612
1.7	ml	25	84	0.2	0.2	aka2026isnhwh
0.73	md	12	100	0.006219	0.03	nc75356222
1.7	ml	18	59	0	0.1	tx2026ircujo
2.5	ml	8	340	0.2504	0.25999999	hv74951197
3.3	ml	20	201	0.476	0.75	us6000swb0
1.4	ml	10	80	0.1	0.2	tx2026irclsl
-1.17	ml	4	131	0.01982	0.04	av94176573
1.6	ml	18	124	0.3	0.9	aka2026ismpuy
0.96	ml	42	65	0.01149	0.21	ci41240479
0.64	ml	13	77	0.04591	0.17	uw62241607
0.1	ml	5	209	0.02452	0.06	av94176563
0.35	ml	10	190	0.08583	0.08	ci41240463
0.11	ml	11	100	0.05053	0.1	ci10239286
0.48	ml	19	59	0.07162	0.13	ci41240447
2.5	mb_lg	17	63	0.105	0.7	us7000shz0
1.9	ml	52	36	0.4	0.7	aka2026islswz
0.89	md	10	87	0.008289	0.01	nc75356217
0.4	ml	9	83	0	0.1	tx2026irbdyy
1.7	ml	12	84	0.1	0.2	tx2026irbcql
1.34	ml	69	79	0.2006606235	0.44	ok2026ipzn
1.6	ml	22	75	0.2	0.5	aka2026iskusx
0.69	md	20	128	0.1091	0.06	nc75356207
2.9	ml	22	213	0.509	0.39	us6000swas
-0.41	md	9	83	0.01009	0.02	nc75356202
-0.78	ml	4	274	0.02141	0.07	av94176478
2	ml	32	71	0.1	0.2	tx2026iracgx
0.23	md	17	72	0.006033	0.03	nc75356197
1.5	ml	18	71	0.4	0.6	aka2026iskgik
1.5	ml	24	72	0	0.2	tx2026iqzvpz
0.77	ml	39	67	0.06769	0.22	ci41240415
1.08	md	23	43	0.006586	0.02	nc75356192
2.42	ml	36	83	0.03667	0.09	hv74951157
0.81	ml	21	70	0.1063	0.14	uw62241602
0.76	ml	37	68	0.06685	0.18	ci41240399
1.8	ml	32	70	0.4	0.7	aka2026isiwce
-0.38	ml	7	247	0.06189	0.17	av94176433
1.35	ml	82	80	0.08368357843	0.37	ok2026ipxg
1.5	ml	17	65	0.1	0.6	aka2026isitga
1.7	ml	23	94	0.5	0.4	aka2026isimma
3.2	ml	38	229	1.8	0.7	aka2026isilrg
2.2	ml	30	142	0.4	0.7	aka2026isilgy
3.27	ml	55	34	0.136	0.17	nc75356182
-0.61	ml	5	285	0.03575	0.1	av94176408
2.2	ml	59	75	0.3	0.9	aka2026isiknk
1.59	ml	36	52	0.03777	0.2	uw62241592
-0.73	ml	4	145	0.02356	0.13	av94176398
1.25	md	16	174	0.03043	0.06	nc75356177
0.18	md	8	95	0.006234	0.02	nc75356172
1.79	ml	97	133	0.2051597407	0.2	ok2026ipwn
1.49	ml	64	78	0.1934620361	0.32	ok2026ipwl
2	ml	30	72	0	0.2	tx2026iqxubw

2 ml	49	44	0	0.1 tx	tx2026iqxquk
2.4 ml	14	240	0.8	0.5 ak	aka2026ishvip
1.6 ml	20	85	0.4	0.6 ak	aka2026ishqtb
1.8 ml	34	52	0.1	0.6 ak	aka2026ishhnb
3.5 ml	23	227	1.4	1.2 ak	aka2026ishfpq
3.83 ml	17	148	0.2566	0.28 ci	ci41240383
1.62 md	31	38	0.0441	0.13 nc	nc75356167
4.4 mb	52	67	3.825	0.49 us	us7000shyi
0.54 ml	37	69	0.06874	0.21 ci	ci41240375
0.71 md	11	63	0.01213	0.01 nc	nc75356162
-0.49 ml	9	256	0.07018	0.09 av	av94176328
1.31 md	32	129	0.04355	0.08 nc	nc75356157
2.3 ml	18	215	0.8	0.9 ak	aka2026isgjyp
2.12 ml	94	79	0.2006606235	0.46 ok	ok2026ipuu
-1.27 ml	5	103	0.02361	0.06 av	av94176308
-0.67 ml	5	162	0.04409	0.1 av	av94176303
1.6 ml	33	45	0.6	0.7 ak	aka2026isgetk
3.4 ml	41	208	0.8	1 ak	aka2026isgdpe
1.62 ml	28	69	0.0902	0.25 ci	ci41240367
0.63 ml	21	52	0.04836	0.13 ci	ci41240359
0.8 md	7	173	0.002404	0.01 nc	nc75356152
1.11 ml	62	55	0.05384	0.19 ci	ci41240351
2 ml	14	205	0.2	0.4 ak	aka2026isfnnl
1.7 ml	33	42	0.4	0.5 ak	aka2026isflxw
2.4 ml	17	222	0.5	0.3 ak	aka2026isfkdy
1.59 ml	27	46	0.05782	0.18 uu	uu80138726
1.7 ml	23	81	0.1	0.3 tx	tx2026iquuvt
2.7 ml	20	66	0.5	0.9 ak	aka2026isesfv
1.6 ml	38	65	0.3	0.7 ak	aka2026iseviy
4.3 mb	49	118	8.105	0.95 us	us7000shya
1.58 md	30	43	0.006909	0.02 nc	nc75356147
1.6 ml	12	81	0.1	0.2 tx	tx2026iqummz
0.81 md	12	60	0.006306	0.01 nc	nc75356142
-1.23 ml	4	144	0.02516	0.05 av	av94176208
1.79 ml	19	48	0.009253	0.11 hv	hv74951082
0.5 ml	25	76	0.1151	0.13 ci	ci41240343
0.66 ml	31	55	0.04832	0.15 ci	ci41240335
1.12 md	7	170	0.002836	0.01 nc	nc75356137
1.24 md	17	109	0.004046	0.04 nc	nc75356132
1.7 ml	17	82	0.1	0.2 tx	tx2026iqtpdo
1.64 md	25	41	0.04101	0.1 nc	nc75356127
2.8 ml	16	216	0.4	0.5 ak	aka2026isdsgo
1.9 ml	15	66	0.1	0.2 tx	tx2026iqtmjz
1.06 md	8	121	0.009309	0.02 nc	nc75356122
1.19 md	22	51	0.04402	0.06 nc	nc75356117
1.5 ml	10	81	0.1	0.2 tx	tx2026iqsxky
-1.24 ml	5	119	0.02464	0.11 av	av94176163
1.09 ml	12	102	0.06169	0.16 uw	uw62241587
1.46 ml	12	69	0.03101	0.16 uu	uu80138721
5.1 mb	85	40	6.201	0.58 us	us7000shy4
1.7 ml	16	82	0.1	0.3 tx	tx2026iqsjrp
-1.03 ml	4	224	0.01037	0.04 av	av94176138
1.34 md	24	96	0.1548	0.1 nc	nc75356112

			source		
1.8 ml	44	36	0.2	1 ak	aka2026iscizz
0.83 ml	5	112	0.03028	0.04 av	av94176128
1.82 md	32	272	0.4659	0.150000006 hv	hv74951057
1.6 ml	41	99	0.03128	0.13 hv	hv74951052
0.8 md	14	70	0.03854	0.13 uu	uu80007023
1.72 md	18	234	0.06494	0.140000001 hv	hv74951047
-0.92 ml	4	242	0.001836	0.04 av	av94176108
-0.49 ml	7	287	0.1555	0.05 av	av94176098
0.09 ml	4	139	0.06533	0.09 av	av94176093
0.26 ml	27	57	0.102	0.24 ci	ci41240319
1.6 ml	12	81	0.1	0.2 tx	tx2026iqrcsl
2.2 ml	57	31	0.2	0.9 ak	aka2026isaxlh
1.5 ml	11	117	0.215	0.7 us	us6000svue
1.3 ml	8	118	0.244	0.49 us	us6000svud
0.22 ml	9	75	0.03419	0.26 mb	mb90135778
0.37 md	19	75	0.007793	0.02 nc	nc75356102
0.75 md	9	86	0.006258	0.01 nc	nc75356097
1.5 ml	10	81	0.1	0.2 tx	tx2026iqpmav
0.7 md	6	134	0.001836	0.06 nc	nc75356092
1 ml	59	29	0.07348	0.2 ci	ci41240303
0.72 md	17	76	0.006456	0.02 nc	nc75356087
0.08 ml	6	136	0.054	0.31 mb	mb90135768
-0.6 ml	5	186	0.07168	0.3 av	av94176028
0.76 md	12	69	0.005597	0.02 nc	nc75356082
1.39 md	21	39	0.01477	0.05 nm	nm60621056
2.19 md	60	33	0.007353	0.07 nc	nc75356077
3.92 md	19	260	1.2862	0.51 pr	pr2026123000
0.83 md	14	61	0.01279	0.02 nc	nc75356072
0.7 md	9	87	0.01399	0.01 nc	nc75356067
2.5 ml	18	217	0.4	0.4 ak	aka2026iryxzx
0.86 ml	24	81	0.03361	0.16 ci	ci41240295
1.6 ml	11	185	0.5	0.6 ak	aka2026iryuck
2.6 ml	13	214	0.3	0.7 ak	aka2026iryqwq
0.71 md	9	96	0.01298	0.02 nc	nc75356062
2.1 ml	64	48	0.1	0.6 ak	aka2026iryoli
1.5 ml	10	80	0.1	0.3 tx	tx2026iqojeh
-0.3 ml	6	228	0.03428	0.1 av	av94175973
0.16 md	14	71	0.007302	0.05 nc	nc75356057
0.72 md	7	116	0.006087	0.01 nc	nc75356052
1.7 ml	14	92	0.8	0.9 ak	aka2026iryeob
1.21 ml	28	48	0.06344	0.15 ci	ci41240287
2.4 ml	16	237	0.8	0.4 ak	aka2026iryacb
3.2 ml	15	218	0.4	0.5 ak	aka2026irxzsn
0.27 md	13	122	0.006499	0.03 nc	nc75356047
2.6 ml	20	216	0.731	0.85 us	us6000sw2k
1.1 ml	32	50	0.1521	0.12 ci	ci41240279
0.71 md	10	77	0.08054	0.15 uu	uu80138716
0.51 ml	19	131	0.07601	0.15 ci	ci41240271
1.6 ml	11	82	0.1	0.2 tx	tx2026iqnipu
0.5 ml	23	83	0.1	0.2 tx	tx2026iqnhnc
0.68 ml	33	40	0.07154	0.19 ci	ci41240247
0.33 md	7	128	0.006649	0.02 nc	nc75356042
3.05 md	13	272	0.4084	0.36 pr	pr71515538

			source		
1.63 ml	8	337	1.596	0.3114 nn	nn00917431
0.72 md	9	93	0.002776	0.01 nc	nc75356037
4.5 mb	44	128	7.889	0.53 us	us7000shxg
1.6 ml	33	41	0.06116	0.17 ci	ci41240239
0.6 ml	10	84	0	0.1 tx	tx2026iqmovy
-1.19 ml	5	127	0.03271	0.12 av	av94175908
4.8 mb	57	92	7.367	0.88 us	us7000shxd
1.08 md	19	54	0.0123	0.02 nc	nc75356027
-0.26 ml	4	245	0.05342	0.1 av	av94175903
1.1 ml	25	68	0.1	0.1 tx	tx2026iqmdve
1.75 ml	6	278	0.1232	0.15 av	av94175893
1.3 md	31	30	0.002036	0.02 nc	nc75356022
0.71 ml	39	77	0.02651	0.19 ci	ci41240231
4.4 mb	31	136	1.019	0.81 us	us7000shxa
2.57 md	18	166	0.02595	0.25 pr	pr71515528
1.07 md	16	75	0.01522	0.02 nc	nc75356017
1 ml	13	53	0.1	0.1 tx	tx2026iqlssb
2.4 ml	29	85	0.1	0.3 tx	tx2026iqlkaz
0.4 ml	19	86	0.1	0.2 tx	tx2026iqlhjh
2.3 ml	29	81	0.1	0.2 tx	tx2026iqlkar
0.63 ml	29	34	0.08156	0.18 ci	ci41240223
2.8 ml	131	33	0.2	0.7 ak	aka2026irvfzz
1.49 md	26	78	0.013	0.06 nc	nc75356012
4.1 mb	16	131	4.279	0.37 us	us6000sx5s
1.04 ml	25	70	0.0545	0.14 ci	ci41240215
-0.31 ml	6	86	0.02479	0.05 ci	ci41240207
1.57 ml	21	64	0.066	0.1948 nn	nn00917421
0.3 ml	24	58	0.1	0.1 tx	tx2026iqjxon
2 ml	33	73	0.3	0.6 ak	aka2026irtzzp
4.2 mb	28	135	6.639	0.7 us	us7000shx6
1.06 md	17	76	0.007751	0.02 nc	nc75356007
2.45 ml	30	68	0.08	0.1644 nn	nn00917419
1.7 ml	11	81	0.1	0.3 tx	tx2026iqjqru
2.63 ml	30	61	0.07	0.155 nn	nn00917416
1.7 ml	26	68	0	0.1 tx	tx2026iqjobt
0.05 ml	13	113	0.04769	0.15 ci	ci41240199
1.5 ml	21	69	0	0.1 tx	tx2026iqjibr
1.7 ml	13	80	0.1	0.2 tx	tx2026iqjetl
0.71 ml	30	50	0.0664	0.14 ci	ci41240191
0.51 md	7	105	0.00324	0.01 nc	nc75355992
1.3 ml	13	153	0.2	0.6 ak	aka2026irsxax
1.78 md	21	69	0.04103	0.07 nm	nm60621051
-0.02 ml	7	82	0.02714	0.15 av	av93059214
0.18 md	16	60	0.002409	0.03 nc	nc75355987
-0.09 ml	5	191	0.01684	0.09 av	av94175783
1.87 md	29	158	0.02648	0.180000007 hv	hv74950957
1.93 md	19	200	0.07073	0.12 hv	hv74950952
0.61 ml	38	41	0.1084	0.2 ci	ci41240183
1.5 ml	13	82	0.1	0.2 tx	tx2026iqidud
0.8 md	12	101	0.01608	0.01 nc	nc75355977
1.9 ml	23	80	0.1	0.2 tx	tx2026iqibrr
1.5 ml	20	144	0.2	0.4 ak	aka2026irseyg
0.57 ml	5	233	0.01842	0.08 av	av94175768

			source		
4.9 mb	12	171	0.633	1.07 us	us7000shwv
0.15 ml	21	90	0.008355	0.07 uw	uw62241577
-0.71 ml	7	225	0.01958	0.07 av	av94175738
1.19 ml	33	97	0.05793	0.23 ci	ci41240167
1.26 md	28	40	0.002147	0.02 nc	nc75355967
0.42 md	19	217	0.1084	0.06 nc	nc75355972
2.2 ml	52	54	0.3	0.6 ak	aka2026irqysr
0.76 md	27	129	0.1134	0.07 nc	nc75355962
3.43 md	19	216	1.121	0.32 pr	pr71515518
-0.35 ml	8	224	0.019	0.07 av	av94175723
0.17 md	22	82	0.01325	0.03 nc	nc75355957
1.5 ml	6	145	0.104	0.65 us	us7000si20
2.42 md	17	179	0.07256	0.12 pr	pr71515513
2.2 ml	65	79	0.4	0.5 ak	aka2026irqler
1.8 ml	30	43	0.5	0.6 ak	aka2026irqjfw
1.13 md	24	86	0.014	0.02 nc	nc75355952
-0.78 ml	4	126	0.01669	0.05 av	av94175693
0.19 ml	5	182	0.04262	0.08 av	av94175688
1.5 ml	11	79	0.1	0.3 tx	tx2026iqfyhz
0.45 md	6	110	0.001936	0.01 nc	nc75355947
-0.33 ml	9	166	0.04005	0.19 av	av94175658
1 ml	26	65	0.1	0.2 tx	tx2026iqffxu
1.7 ml	29	48	0.1	0.9 ak	aka2026irpgmv
2.7 ml	15	215	0.363	0.57 us	us6000sw2a
1.55 ml	14	54	0.01225	0.12 hv	hv74950902
3.8 mb	46	205	0.356	1.23 us	us7000shzr
0.08 ml	9	145	0.0321	0.07 ci	ci41240151
1.14 md	24	127	0.09885	0.19 nc	nc75355927
1.66 ml	22	62	0.065	0.1416 nn	nn00917412
1.72 md	29	76	0.009395	0.04 nc	nc75355922
2.1 ml	33	81	0.1	0.4 tx	tx2026iqejkw
0.34 md	4	129	0.009118	0.02 nc	nc75355917
2 ml	22	79	0.1	0.3 tx	tx2026iqeidz
0.8 ml	16	91	0.03015	0.11 ci	ci41240127
1.26 md	14	94	0.01234	0.02 nc	nc75355912
-0.67 ml	4	135	0.008688	0.06 av	av94175578
0.36 md	16	56	0.01012	0.05 nc	nc75355902
2.36 ml	37	194	0.28	0.1592 nn	nn00917409
0.7 ml	29	44	0.1	0.2 tx	tx2026iqdsox
2.9 ml	18	215	0.41	0.6 us	us6000sw27
1.7 ml	15	133	0.4	0.8 ak	aka2026irnoyt
-0.46 ml	4	276	0.01083	0.17 av	av94175568
3.2 ml	168	52	0.1	0.9 ak	aka2026irnkob
0.64 md	16	83	0.01961	0.05 nc	nc75355897
1.95 ml	18	69	0.03417	0.21 uu	uu80138706
0.63 ml	28	34	0.01049	0.16 ci	ci41240111
1.5 ml	13	69	0.02994	0.11 uu	uu80007028
1.58 ml	15	98	0.04381	0.15 uu	uu80007033
1.58 ml	17	69	0.03532	0.16 uu	uu80007038
1.6 ml	15	69	0.1	0.1 tx	tx2026iqcehi
1.03 md	13	65	0.001601	0.02 nc	nc75355892
1.27 md	17	93	0.03293	0.05 nc	nc75355887
0.7 ml	9	152	0.1	0.4 ak	aka2026irlqat

0.01 ml	5	129	0.06526	0.32 mb	mb90135753
1.68 ml	37	84	0.06261	0.26 ci	ci41240103
1.78 ml	36	144	0.04056	0.12 hv	hv74950852
-0.89 ml	4	227	0.03457	0.19 av	av94175483
1.26 ml	26	94	0.06041	0.29 ci	ci41240095
1.99 ml	9	150	0.215	0.1627 nn	nn00917408
1.2 ml	7	85	0.1	0.1 tx	tx2026iqafpd
1.08 md	15	76	0.008782	0.01 nc	nc75355872
3.05 ml	56	23	0.1349	0.15 nc	nc75355867
1.4 ml	33	51	0.1	0.1 tx	tx2026ipzuud
3.23 md	24	208	0.4238	0.32 pr	pr71515503
1.6 ml	26	115	0.1	0.4 ak	aka2026irjpnc
2.7 ml	15	214	0.284	0.99 us	us6000swau
0.8 md	12	72	0.006137	0.01 nc	nc75355857
4.4 mb	19	137	1.881	1.09 us	us6000svjx
2 ml	12	104	0.6	0.6 ak	aka2026irjcvh
1 ml	25	45	0	0.1 tx	tx2026ipywyl
2.47 md	39	33	0.1336	0.12 nc	nc75355847
0.4 ml	5	136	0.0395	0.07 av	av93059199
1.1 ml	13	138	0.1	0.2 ak	aka2026iriqak
2.1 ml	13	191	0.8	0.6 ak	aka2026irilby
1.78 ml	16	143	0.072	0.0732 nn	nn00917400
2 ml	35	88	0	0.2 tx	tx2026ipyfef
1.66 ml	19	40	0.01157	0.1 hv	hv74950837
0.96 md	13	115	0.03678	0.12 nc	nc75355822
-0.06 ml	7	113	0.005636	0.11 uw	uw62241502
2.71 md	12	168	0.1202	0.09 pr	pr71515483
2.52 md	117	60	0.04129	0.15 nc	nc75355817
0.76 md	10	123	0.00541	0.03 nc	nc75355812
0.83 md	11	106	0.04679	0.06 nc	nc75355797
1.55 ml	15	64	0.067	0.162 nn	nn00917397
1.2 ml	7	108	0.584	0.59 us	us7000shwr
4.1 mb	52	73	10.017	0.86 us	us7000shvf
0.75 md	14	76	0.01225	0.02 nc	nc75355782
1.74 md	17	153	0.07275	0.12 hv	hv74950817
3.05 md	10	177	0.04197	0.21 pr	pr71515473
1.08 md	14	102	0.01116	0.07 nc	nc75355777
2.2 ml	34	77	0.1	0.4 tx	tx2026ipwdqi
2.5 ml	28	82	0.1	0.3 tx	tx2026ipwale
1.88 md	40	44	0.007088	0.05 nc	nc75355772
1.08 ml	46	27	0.06562	0.19 ci	ci41240063
-0.52 ml	7	222	0.04999	0.14 av	av94175353
1.2 ml	10	74	0	0.2 tx	tx2026ipvmly
2 ml	41	80	0.1	0.4 ak	aka2026irfify
0.51 md	8	173	0.01118	0.02 nc	nc75355762
0.15 ml	12	127	0.07445	0.14 ci	ci10239294
0.67 ml	21	69	0.07294	0.15 ci	ci41240023
0.23 md	12	92	0.0122	0.02 nc	nc75355757
1.45 ml	56	52	0.0608	0.14 uw	uw62241467
0.83 ml	32	67	0.01328	0.17 ci	ci41240007
3 ml	36	216	2.242	0.78 us	us6000sw57
0.31 md	17	75	0.007791	0.03 nc	nc75355752
2.53 ml	94	19	0.01034	0.26 ci	ci41239999

						source
0.53	ml	22	70	0.07098	0.15	ci	ci41239991
1	md	13	97	0.007976	0.02	nc	nc75355742
1.6	ml	11	94	0.4	0.8	ak	aka2026irdsvz
1.5	ml	14	74	0.1	0.3	tx	tx2026iptpzx
1.24	ml	56	29	0.07208	0.19	ci	ci41239975
2.37	ml	108	22	0.01218	0.18	ci	ci41239967
1.85	md	13	239	0.1354	0.129999995	hv	hv74950777
1.84	md	37	38	0.1153	0.19	nc	nc75355737
2.1	ml	15	146	0.2	0.5	ak	aka2026irdlts
0.75	md	9	87	0.007602	0.01	nc	nc75355732
5.1	mww	32	197	1.427	1.44	us	us7000shut
2.1	ml	32	81	0.1	0.3	tx	tx2026iptcho
1.8	ml	11	80	0.1	0.2	tx	tx2026iptblz
4.2	mb	31	54	3.117	0.54	us	us7000shur
0.94	ml	33	69	0.06706	0.18	ci	ci41239951
0.41	md	9	98	0.008738	0.02	nc	nc75355722
2.2	ml	32	84	0.4	0.5	ak	aka2026irclzm
1.17	ml	8	147	0.2426	0.37	mb	mb90135743
1.52	ml	15	54	0.01218	0.1	hv	hv74950767
3.1	ml	15	217	0.431	0.56	us	us7000shvq
3.1	ml	19	213	0.39	0.58	us	us7000shvn
2.8	md	91	24	0.0385	0.28	nc	nc75355712
4.6	mb	31	111	2.61	0.69	us	us7000shup
3	ml	7	216	0.794	0.44	us	us7000si4x
2.5	ml	10	281	0.349	0.49	us	us7000shzy
2	ml	20	80	0.1	0.2	tx	tx2026iprjgj
3.7	mb	41	177	0.361	0.63	us	us7000shvk
2.11	md	41	50	0.007103	0.04	nc	nc75355707
1.95	ml	7	156	0.1205	0.22	av	av93059159
0.23	md	13	94	0.008068	0.03	nc	nc75355697
1.68	md	26	57	0.171	0.1	nc	nc75355702
2.3	ml	18	222	0.6	0.2	ak	aka2026iravai
0.38	md	14	51	0.01296	0.02	nc	nc75355692
1.8	ml	26	78	0.3	0.3	ak	aka2026iramur
1.44	md	27	74	0.1768	0.1	nc	nc75355687
2.3	ml	17	239	0.8	0.8	ak	aka2026iralhq
4.6	mb	21	161	14.404	0.65	us	us7000shyf
0.77	ml	31	84	0.06725	0.18	ci	ci41239935
0.55	md	3	290	0.005608	0.01	nc	nc75355682
1.1	ml	6	175	0.1	0.1	ak	aka2026iqzyhn
1.5	ml	39	51	0.1	0.1	tx	tx2026ippwvi
3.17	md	7	322	0.5252	0.14	pr	pr71515463
0.87	ml	28	90	0.01288	0.17	ci	ci41239927
0.9	ml	19	62	0.1	0.1	tx	tx2026ippjaz
0.93	ml	41	47	0.07465	0.2	ci	ci41239911
1.3	ml	13	73	0.2	0.4	ak	aka2026iqzfoj
4.3	mb	49	119	2.557	0.57	us	us7000shug
1.8	ml	21	83	0.2	0.3	ak	aka2026iqzdpm
1.5	ml	18	57	0.089	0.1306	nn	nn00917377
1.49	ml	13	54	0.01173	0.12	hv	hv74950747
1.03	md	11	82	0.008333	0.01	nc	nc75355677
1.4	ml	22	51	0	0.6	ak	aka2026iqyujw
1.88	md	27	171	0.04279	0.119999997	hv	hv74950737

			source		
2.57 ml	87	19	0.00703	0.32 ci	ci41239895
4.2 mb	14	137	2.453	0.38 us	us7000shyd
2.3 ml	23	215	0.4	0.3 ak	aka2026iqxxuu
0.69 md	13	72	0.0509	0.19 nc	nc75355662
0.97 ml	43	33	0.1014	0.22 ci	ci41239863
2.1 ml	41	44	0.4	0.8 ak	aka2026iqwysb
1.95 ml	39	47	0.1203	0.2 uu	uu80138686
4.3 mb	40	165	3.206	0.64 us	us6000swxv
1.05 md	12	60	0.00463	0.02 nc	nc75355657
0.91 ml	36	56	0.0293	0.14 ci	ci41239839
0.7 ml	4	231	0.03604	0.15 ci	ci41239831
-0.25 ml	6	220	0.02761	0.1 av	av94175093
-0.23 ml	8	218	0.02687	0.13 av	av94175088
1.07 md	20	56	0.01253	0.02 nc	nc75355642
0.74 md	8	105	0.01378	0.01 nc	nc75355632
0.58 ml	21	71	0.03176	0.24 ci	ci41239791
1.85 md	40	40	0.117	0.17 nc	nc75355627
-0.5 ml	4	138	0.05272	0.15 av	av93059154
0.73 ml	34	25	0.02922	0.2 ci	ci41239775
1.7 ml	11	80	0.1	0.2 tx	tx2026iplayd
0.41 ml	22	107	0.2923	0.2 av	av94175048
1.9 ml	14	84	0.1	0.3 tx	tx2026ipkxck
1.8 ml	11	79	0.1	0.2 tx	tx2026ipkrti
2.56 md	65	28	0.04445	0.2 nc	nc75355622
-0.44 md	3	252	0.01763	0 nc	nc75355617
0.95 ml	39	53	0.03066	0.16 ci	ci41239719
3.4 ml	22	229	0.6	0.4 ak	aka2026iqtjrw
4.2 mb	39	192	1.607	0.81 us	us7000shtx
0.94 ml	25	39	0.0786	0.13 ci	ci41239703
1.1 ml	35	66	0.1	0.2 tx	tx2026ipjdbm
4.6 mb	37	189	12.341	0.53 us	us7000shxy
0.44 ml	19	45	0.01721	0.14 ci	ci41239695
1.16 ml	15	65	0.1211	0.18 ci	ci41239679
1.9 ml	34	57	0.1	0.1 tx	tx2026ipioyx
1.8 ml	25	67	0.5	0.5 ak	aka2026iqsicn
0.6 ml	19	90	0.05245	0.14 ci	ci41239655
2.9 ml	15	241	0.6	0.3 ak	aka2026iqronn
2 ml	14	95	0.7	0.6 ak	aka2026iqrmlf
1.73 ml	17	53	0.01131	0.1 hv	hv74950602
4.3 mb	30	95	0.168	0.7 us	us7000shtp
1.85 ml	15	131	0.075	0.1029 nn	nn00917361
1.29 md	22	47	0.00924	0.01 nc	nc75355597
4.6 mb	29	121	2.251	0.76 us	us7000shtq
0.29 md	10	104	0.008723	0.03 nc	nc75355592
0.69 ml	16	58	0.0373	0.09 ci	ci41239607
2 ml	17	105	0.6	0.5 ak	aka2026iqqjxd
1.06 ml	39	55	0.04335	0.14 ci	ci41239599
1.5 ml	24	54	0.3	0.2 tx	tx2026ipgfvx
0.45 md	9	216	0.003293	0.02 nc	nc75355577
4.4 mb	58	120	3.829	0.9 us	us7000shtg
1.9 ml	12	127	0.5	0.6 ak	aka2026iqpmge
1.28 md	19	66	0.008386	0.04 nc	nc75355572
-0.84 ml	7	132	0.01695	0.23 av	av94174928

4.6 mb	38	93	0.601	0.63 us	us7000shti
0.66 ml	5	116	0.01874	0.16 av	av94174923
3.08 md	22	194	0.02415	0.13 pr	pr71515448
1.55 ml	14	100	0.474	0.2588 nn	nn00917355
3.38 mwr	24	88	0.053	0.1452 nn	nn00917352
1.8 ml	28	79	0.3	0.5 ak	aka2026iqoydl
2.06 md	108	31	0.03536	0.14 nc	nc75355562
1.35 ml	38	61	0.1036	0.13 hv	hv74950552
2 ml	25	63	0.2	0.6 ak	aka2026iqokml
0.75 md	8	74	0.008982	0.01 nc	nc75355557
1.57 ml	21	108	0.1058	0.24 uw	uw62241382
1.6 ml	18	72	0	0.1 tx	tx2026ipdwgd
2 ml	16	142	0.5	0.3 ak	aka2026iqnqgx
1 ml	23	75	0.1	0.1 tx	tx2026ipdihs
0.8 ml	5	241	0.01553	0.11 av	av94174873
0.9 ml	8	135	0.1	0.5 ak	aka2026iqmymv
0.71 md	8	110	0.01036	0.11 nc	nc75355552
1.33 md	19	68	0.009256	0.03 nc	nc75355547
0.9 ml	11	133	0.1	0.4 ak	aka2026iqmvru
2.4 ml	58	95	0.3	0.5 ak	aka2026iqmlvf
0.54 ml	10	219	0.03673	0.1 av	av94174848
2 ml	18	83	0.1	0.2 tx	tx2026ipbwjb
0.85 ml	51	27	0.08664	0.19 ci	ci41239519
1.5 ml	20	71	0.1	0.1 tx	tx2026ipbvzd
1.66 ml	14	170	0.071	0.0809 nn	nn00917347
1.56 ml	66	26	0.02012	0.2 ci	ci41239511
1.19 ml	41	78	0.1853636253	0.37 ok	ok2026ioar
1.57 ml	21	63	0.076	0.1589 nn	nn00917342
2.3 ml	11	241	0.6	0.3 ak	aka2026iqlfam
2.41 md	14	236	0.07789	0.2 pr	pr71515438
2.1 ml	46	53	0.2	0.8 ak	aka2026iqkyse
0.59 ml	35	52	0.08369	0.18 ci	ci41239503
1.44 ml	39	79	0.2024602704	0.35 ok	ok2026inzv
2.7 ml	17	173	0.289	0.31 us	us7000shx7
1.48 ml	10	91	0.0202	0.16 hv	hv74950482
0.52 ml	26	48	0.1017	0.16 ci	ci41239495
2.1 ml	7	321	0.5	0.2 ak	aka2026iqkcbf
1.08 md	24	76	0.09517	0.07 nc	nc75355542
1.04 md	19	112	0.006265	0.02 nc	nc75355537
4.4 mb	36	115	3.61	0.73 us	us7000shst
1.57 ml	45	35	0.07474	0.23 ci	ci41239487
0.85 ml	24	76	0.0726	0.14 ci	ci41239479
4.9 mb	62	48	4.699	1.45 us	us7000shsr
1.85 ml	18	208	0.02984	0.19 av	av94174808
2.4 ml	11	107	0.7	0.6 ak	aka2026iqjljt
1.14 ml	36	39	0.07443	0.2 ci	ci41239471
0.3 md	9	70	0.002507	0.03 nc	nc75355532
0.94 ml	22	55	0.06541	0.19 ci	ci41239463
1.17 md	14	105	0.008091	0.02 nc	nc75355522
0.41 ml	25	61	0.1322	0.16 ci	ci41239455
2.11 ml	39	81	0.05045	0.11 hv	hv74950442
1.9 ml	30	79	0.1	0.3 tx	tx2026ioyhiz
2 ml	21	81	0.1	0.3 tx	tx2026ioybye

5 mb	46	84	25.056	0.44 us	us7000shsi
5.2 mb	58	82	1.745	0.74 us	us7000shsh
1.01 ml	24	95	0.04211	0.15 ci	ci41239447
0.56 ml	9	96	0.04101	0.11 av	av94174768
0.67 ml	8	146	0.03662	0.15 av	av94174763
2.55 ml	155	13	0.03217	0.22 ci	ci41239439
0.59 md	7	147	0.2084	0.09 uu	uu80007043
1.1 ml	62	29	0.07624	0.16 ci	ci41239431
1.8 ml	18	80	0.1	0.3 tx	tx2026iowjwo
1.43 md	26	81	0.01586	0.04 nc	nc75355512
2.88 md	20	177	0.2833	0.35 pr	pr71515428
0.37 md	4	199	0.001575	0.03 nc	nc75355507
1.41 md	18	76	0.02009	0.03 nc	nc75355502
1.01 md	7	88	0.007017	0.02 nc	nc75355487
1.56 ml	17	57	0.079	0.1342 nn	nn00917328
1.27 ml	5	277	0.01554	0.2 av	av93059134
0.82 ml	33	70	0.08458340185	0.14 ok	ok2026inus
0.92 ml	29	44	0.07664	0.16 ci	ci41239423
5.7 mww	88	90	1.446	0.54 us	us7000shs2
1.13 ml	44	99	0.1934620361	0.31 ok	ok2026inum
1.24 ml	40	36	0.0774	0.24 ci	ci41239415
1.5 ml	27	67	0.1	0.2 tx	tx2026iovloo
1.7 ml	16	56	0.5	0.8 ak	aka2026iqfffo
2.5 ml	30	51	0.019	0.4 us	us7000shx0
2.2 ml	15	202	0.2	0.7 ak	aka2026iqeouz
1 ml	14	77	0	0.1 tx	tx2026ioupkl
1.9 ml	28	89	0.2	0.6 ak	aka2026iqekgx
1.5 ml	23	67	0.1	0.1 tx	tx2026ioulso
1.9 ml	26	63	0.4	0.4 ak	aka2026iqeimq
0.27 md	18	51	0.006043	0.02 nc	nc75355477
1.4 ml	13	132	0.04548	0.17 uu	uu80007048
0.7 ml	11	87	0	0.1 tx	tx2026iotzwl
2.1 ml	32	66	0.3	0.5 ak	aka2026iqdxat
4.6 mb	105	71	4.398	0.68 us	us7000shrs
1.96 md	38	66	0.02628	0.13 hv	hv74950357
2.5 ml	19	193	0.1	0.2 ak	aka2026iqduxj
2 ml	18	170	0.1	0.7 ak	aka2026iqdsqa
1.41 ml	13	109	0.04321	0.12 uu	uu80138671
1.3 ml	9	99	0.23	0.44 us	us6000svuc
1.1 ml	11	62	0	0.2 ak	aka2026iqdoaf
-0.1 ml	8	76	0.04299	0.08 av	av94174683
0.17 ml	12	166	0.02757	0.14 uw	uw62241372
0.94 md	14	65	0.05217	0.09 uu	uu80138666
2 ml	23	63	0.6	1.1 ak	aka2026iqdgyr
1.09 md	11	113	0.01241	0.02 nc	nc75355472
2.07 md	6	231	0.06103	0.08 pr	pr71515423
2.1 ml	14	87	0.5	0.6 ak	aka2026iqdcgs
0.7 ml	14	71	0.1	0.1 tx	tx2026iotduj
0.6 ml	15	66	0	0.2 tx	tx2026iotbgg
1.07 md	18	49	0.009796	0.02 nc	nc75355467
1.16 ml	14	121	0.04834	0.13 uu	uu80007053
2.26 md	7	221	0.03542	0.12 pr	pr71515408
1.32 md	33	48	0.02086	0.09 nc	nc75355462

			source		
1.44 ml	66	31	0.03592	0.2 ci	ci41239399
2.2 ml	33	87	0	0.2 tx	tx2026iosild
1.17 ml	38	39	0.07503	0.22 ci	ci41239391
1.05 md	18	77	0.007622	0.02 nc	nc75355457
1.43 md	16	126	0.05074	0.05 nm	nm60621031
0.81 ml	31	80	0.07001	0.18 ci	ci41239383
1.8 ml	25	158	0.2	0.7 ak	aka2026iqbxca
2.8 mb_lg	35	57	0.255	0.56 us	us7000shr9
0.71 md	11	79	0.006529	0.02 nc	nc75355452
0.98 ml	29	48	0.07686	0.2 ci	ci41239375
3 ml	10	308	1.901	0.91 us	us7000shu2
1.78 md	38	46	0.007191	0.04 nc	nc75355442
2.2 ml	45	40	0.5	0.8 ak	aka2026iqbjbm
2.97 md	15	171	0.278	0.29 pr	pr71515393
1.6 ml	18	208	0.03048	0.16 av	av94174638
0.4 ml	17	73	0	0.1 tx	tx2026iordfi
4.3 mb	63	76	3.549	0.52 us	us7000shr3
0.71 md	9	86	0.01318	0.01 nc	nc75355437
0.84 ml	53	43	0.06434	0.18 ci	ci41239367
2.37 md	22	136	0.02446	0.22 pr	pr71515383
1.99 ml	112	24	0.0633	0.19 ci	ci41239359
0.95 ml	58	41	0.06444	0.19 ci	ci41239351
1.87 md	25	246	0.01628	0.270000011 hv	hv74950302
0.8 ml	44	56	0.02339540902	0.2 ok	ok2026inos
1.02 md	18	72	0.09779	0.06 nc	nc75355432
1.5 ml	17	80	0.1	0.2 tx	tx2026iopqqr
4.6 mb	58	37	0.437	1.41 us	us7000shqp
1.09 md	17	93	0.01186	0.03 nc	nc75355427
0.53 ml	34	43	0.09264	0.23 ci	ci41239343
0.9 md	7	90	0.00212	0 nc	nc75355422
1.05 ml	38	81	0.1126	0.14 ci	ci41239327
0.4 ml	17	89	0	0.1 tx	tx2026ioornp
1.07 md	8	150	0.01246	0.04 nc	nc75355417
0.26 md	5	149	0.007819	0 nc	nc75355412
2.3 ml	17	198	0.2	0.6 ak	aka2026ipygox
0.75 md	9	87	0.009259	0.02 nc	nc75355407
0.4 md	17	63	0.008116	0.03 nc	nc75355402
1.75 ml	19	81	0.065	0.1027 nn	nn00917298
1.8 ml	21	97	0.5	0.8 ak	aka2026ipxoed
1.49 ml	86	41	0.05668887571	0.29 ok	ok2026inmp
1.8 ml	32	67	0.2	0.1 tx	tx2026ionjtd
1.8 ml	20	74	0.3	1 ak	aka2026ipxflm
1.6 ml	18	75	0	0.2 tx	tx2026iongjq
1.92 md	16	242	0.1599	0.119999997 hv	hv74950272
1 ml	9	128	0	0.5 ak	aka2026ipwzle
1.25 ml	42	59	0.08368357843	0.2 ok	ok2026inma
5 mb	81	48	2.407	0.74 us	us7000shps
0.43 md	9	115	0.008724	0.01 nc	nc75355392
0.43 ml	5	187	0.02926	0.14 av	av94174528
1.61 ml	19	39	0.01168	0.08 hv	hv74950262
1.57 ml	63	21	0.009652	0.19 ci	ci41239311
0.6 ml	15	86	0	0.1 tx	tx2026iomrea
1.1 ml	14	83	0.1	0.3 tx	tx2026iompxh

						source
1.7	ml	20	72	0	0.1	tx2026iomlxr
0.49	ml	18	54	0.06694	0.14	ci41239303
2.33	ml	39	217	0.149	0.12	hv74950247
0.33	md	25	48	0.00365	0.02	nc75355387
1.47	ml	38	70	0.03393	0.13	hv74950232
1.6	ml	39	105	0.02788	0.13	hv74950227
1.5	ml	20	62	0.061	0.1223	nn00917285
1.61	md	21	67	0.01456	0.04	nc75355382
0.5	ml	17	73	0	0.2	tx2026ioloth
0.27	ml	8	310	0.1719	0.08	av94174493
0.76	md	14	64	0.01182	0.01	nc75355377
0.53	md	21	86	0.001749	0.05	nc75355372
1.84	md	19	252	0.02957	0.280000001	hv74950212
4.5	mb	26	77	1.541	0.35	us7000shpb
2.93	md	17	194	0.3465	0.34	pr71515358
3.3	ml	35	205	0.712	0.88	us6000sw1y
1.9	ml	18	85	0.1	0.2	tx2026iokcxk
0.36	md	16	75	0.004855	0.02	nc75355367
1	ml	25	38	0	0.3	tx2026iojxoh
2	ml	27	39	0.3	0.9	aka2026iptudv
1.9	ml	21	52	0	0.1	tx2026iojmwo
1.7	ml	13	74	0	0.1	tx2026iojler
1.5	ml	20	86	0	0.1	tx2026iojkhj
0.24	ml	17	69	0.03542	0.17	ci41239295
1.92	ml	30	59	0.0561	0.17	uu80138661
1.91	ml	21	62	0.064	0.0959	nn00917270
1.85	ml	20	76	0.066	0.1122	nn00917267
1.75	ml	15	53	0.01159	0.109999999	hv74950187
2.97	ml	33	62	0.065	0.1728	nn00917260
1.7	ml	19	52	0	0.1	tx2026ioileg
1.99	ml	18	62	0.062	0.1851	nn00917255
0.94	ml	10	100	0.1424	0.12	uu80138656
1.08	md	18	82	0.01545	0.02	nc75355337
1.7	ml	13	161	0.2	0.9	aka2026iprvmb
2.22	ml	13	251	0.053	0.09	nn00917251
1.9	ml	21	79	0.1	0.5	aka2026iprozg
2.03	md	38	218	0.1152	0.12	hv74950172
5.1	mb	55	64	5.598	0.81	us7000shnl
0.8	ml	34	49	0.06333	0.15	ci41239271
1.16	ml	48	63	0.02775	0.18	ci41239255
1.98	ml	11	144	0.1951	0.09	uw62241342
1.91	ml	6	263	0.1635	0.08	av94174413
1.8	ml	20	64	0	0.2	tx2026iogevw
0.26	md	14	67	0.01331	0.04	nc75355312
2.5	ml	18	196	0.227	0.6	us7000shwk
0.84	md	13	109	0.04454	0.16	uu80007063
3.77	md	15	303	1.2365	0.38	pr2026122000
-0.29	md	16	256	0.01553	0.08	uw62241337
1.8	ml	15	54	0.01211	0.109999999	hv74950137
4.4	mb	36	108	3.559	0.85	us7000shnf
0.24	md	12	261	0.03945	0.14	nc75355307
0.91	ml	40	46	0.08955	0.18	ci41239231
2.3	ml	42	58	0.3	0.5	aka2026ipnpze

0.61 md	8	78	0.005183	0.02 nc	nc75355302
0.74 md	8	77	0.009955	0.02 nc	nc75355292
1.04 md	11	67	0.009286	0.02 nc	nc75355287
2.97 ml	28	61	0.062	0.1594 nn	nn00917231
2 ml	16	86	0.5	0.7 ak	aka2026ipmqih
0.64 ml	25	242	0.01771	0.08 uw	uw62241327
1.3 ml	12	88	0.1	0.4 ak	aka2026ipmmwl
0.1 ml	10	72	0	0.1 tx	tx2026ioclzm
1.45 ml	21	106	0.03707	0.18 uu	uu80138646
1.47 md	26	119	0.1493	0.2 nc	nc75355272
2.64 md	91	26	0.02318	0.2 nc	nc75355267
2.5 ml	11	260	0.4	0.3 ak	aka2026ipknxt
2.1 ml	14	204	0.2	0.6 ak	aka2026ipkgfg
1.12 ml	49	20	0.07513	0.16 ci	ci41239167
1.9 ml	23	74	0.5	0.5 ak	aka2026ipkahg
1.75 ml	20	57	0.1082	0.16 uw	uw62241307
1.94 ml	10	180	0.231	0.1555 nn	nn00917213
2.1 ml	31	40	0.2	0.6 ak	aka2026ipjjdg
4.4 mb	45	106	3.603	0.8 us	us7000shn0
1.1 md	15	72	0.004885	0.02 nc	nc75355252
2 ml	12	213	0.3	0.2 ak	aka2026ipixme
1.52 ml	19	59	0.05	0.2106 nn	nn00917211
-0.15 ml	5	94	0.0823	0.26 mb	mb90135703
0.69 ml	37	31	0.02199	0.21 ci	ci41239119
2.4 ml	8	84	0.1	0.2 tx	tx2026inylml
0.3 md	5	145	0.006406	0.01 nc	nc75355242
0.24 ml	8	308	0.1731	0.06 av	av94174213
1.53 ml	19	61	0.065	0.158 nn	nn00917207
0.88 ml	8	309	0.1701	0.06 av	av94174208
2 ml	25	78	0.1	0.4 tx	tx2026inydjf
2.4 ml	12	270	1	0.5 ak	aka2026iphvne
0.58 md	8	91	0.03304	0.06 nc	nc75355232
2.09 ml	17	75	0.07	0.1176 nn	nn00917205
0.75 md	10	93	0.01327	0.01 nc	nc75355222
0.84 ml	16	83	0.05128993517	0.15 ok	ok2026imwn
0.82 md	11	66	0.006627	0.02 nc	nc75355212
4.2 mb	72	122	2.962	0.84 us	us7000shmg
1.7 ml	16	76	0.5	0.6 ak	aka2026iphapt
1.6 ml	18	133	0.3	0.4 ak	aka2026ipfvfm
0.42 ml	26	34	0.0428	0.17 ci	ci41239023
0.73 md	7	139	0.004004	0.01 nc	nc75355207
2.53 ml	25	79	0.066	0.1518 nn	nn00917199
1.8 ml	14	90	0.6	0.4 ak	aka2026ipeygq
0.86 md	15	78	0.01186	0.16 nc	nc75355197
1 ml	12	83	0	0.2 tx	tx2026inukmn
3 ml	17	206	0.7	0.6 ak	aka2026ipedgm
2.4 ml	14	241	0.6	0.3 ak	aka2026ipdwfh
0.6 ml	14	107	0.1	0.1 tx	tx2026inuapq
1.9 ml	19	134	0.2993	0.61 mb	mb90135693
4.3 mb	19	161	1.389	0.95 us	us7000shlt
1.53 ml	20	57	0.066	0.2171 nn	nn00917189
3 ml	109	23	0.5	0.8 ak	aka2026ipcunu
1.07 md	13	49	0.01076	0.02 nc	nc75355182

			source		
2.1 ml	21	66	0.1	0.3 tx	tx2026insyat
0.36 md	9	85	0.005018	0.01 nc	nc75355172
4.8 mww	58	86	3.199	0.68 us	us7000shll
2.5 ml	12	279	0.3	0.6 ak	aka2026ipcefj
1 ml	16	219	0.038	0.13 av	av94174008
2.2 ml	19	87	0.1	0.3 tx	tx2026insjic
2.16 md	7	213	0.04868	0.06 pr	pr71515338
1.7 ml	15	89	0.6	0.5 ak	aka2026ipbwuv
0.76 md	11	108	0.006944	0.03 nc	nc75355162
1.68 ml	10	101	0.07	0.1007 nn	nn00917185
1.08 md	15	71	0.0074	0.05 nc	nc75355142
2 ml	27	55	0.2	0.7 ak	aka2026ipbcwn
1.25 ml	6	321	0.06064	0.32 av	av93059114
1.19 ml	31	72	0.01942	0.15 ci	ci41238911
1.74 ml	14	53	0.01143	0.129999995 hv	hv74949892
1.8 ml	22	62	0.5	0.6 ak	aka2026ipatku
3.28 md	22	197	0.3676	0.36 pr	pr71515328
2.23 ml	22	59	0.053	0.1517 nn	nn00917177
0.26 ml	17	207	0.01357	0.09 uw	uw62241262
2.4 ml	31	60	0.5	0.5 ak	aka2026ipaldp
3.2 ml	6	194	0.921	0.59 us	us7000shpm
2.2 ml	34	52	0.3	0.7 ak	aka2026ipaipq
-0.09 ml	8	241	0.02194	0.17 av	av93059109
1.35 md	28	36	0.004599	0.01 nc	nc75355127
1.09 md	19	48	0.009672	0.02 nc	nc75355117
1.71 ml	16	61	0.066	0.2262 nn	nn00917171
0.33 ml	6	110	0.02727	0.17 mb	mb90135198
2.26 ml	92	79	0.1808645082	0.32 ok	ok2026impb
4.8 mb	80	134	1.956	0.54 us	us7000shl7
2.5 ml	12	234	0.507	0.58 us	us6000sw0l
0.65 ml	17	94	0.05121	0.13 ci	ci41238839
2.2 ml	51	41	0.5	0.5 ak	aka2026ioyyte
0.4 md	8	90	0.01338	0.02 nc	nc75355107
1.9 ml	34	55	0.4	0.9 ak	aka2026ioymdj
1.8 ml	19	59	0.05	0.1427 nn	nn00917169
2.2 ml	52	52	0.3	0.7 ak	aka2026ioygty
2 ml	21	84	0.2	0.3 tx	tx2026inomry
1.69 ml	25	75	0.07683	0.12 ci	ci41238831
0.9 ml	28	48	0.1	0.1 tx	tx2026inohcj
1.5 ml	14	124	0.1	0.6 ak	aka2026ioxtut
2.5 ml	60	41	0.5	0.5 ak	aka2026ioxtnn
1.71 ml	19	64	0.1219	0.56 uw	uw62241247
4.5 mb	77	69	1.342	0.92 us	us7000shks
1.9 ml	78	16	0.08105	0.2 ci	ci41238823
1.79 ml	12	94	0.09	0.2103 nn	nn00917167
2.63 ml	21	66	0.2114	0.24 ci	ci41238815
2.01 md	69	65	0.02824	0.13 nc	nc75355072
1.2 ml	30	58	0.1	0.1 tx	tx2026inmwdj
2.03 ml	19	67	0.072	0.153 nn	nn00917165
3.45 md	21	213	0.038	0.1 pr	pr2026121000
0.6 ml	14	88	0.1	0.1 tx	tx2026inmrlg
1.8 ml	17	74	0.1	0.2 tx	tx2026inmonj
1.1 ml	41	36	0.1	0.1 tx	tx2026inmlnu

			source		
0.8 ml	23	79	0.1	0.1 tx	tx2026inmiqt
0.16 md	11	168	0.03397	0.08 nc	nc75355062
2.5 ml	11	260	0.6	0.4 ak	aka2026iovrou
1.87 md	47	35	0.01623	0.2 nc	nc75355057
1.79 ml	16	82	0.06	0.2614 nn	nn00917160
1.21 md	23	55	0.04495	0.07 nc	nc75355052
3.16 md	23	241	0.6732	0.33 pr	pr71515308
1.24 ml	21	92	0.07202	0.22 ci	ci41238783
1.75 ml	14	61	0.01132	0.150000006 hv	hv74949812
4.5 mb	37	161	10.797	0.92 us	us6000sw96
0.69 md	8	84	0.004875	0.03 nc	nc75355032
0.03 md	21	47	0.007948	0.02 nc	nc75355027
1.8 ml	11	63	0.3	0.1 tx	tx2026injtrc
0.79 md	12	67	0.01072	0.02 nc	nc75355017
1.22 md	19	176	0.1605	0.05 nc	nc75355012
0.33 md	11	156	0.01283	0.02 nc	nc75355007
0.3 ml	14	92	0.1	0.2 tx	tx2026inijyt
0.7 ml	9	179	0.1	0.1 ak	aka2026iorydm
4.5 mb	29	112	2.637	0.93 us	us6000sw93
2.9 ml	19	56	0.1	0.5 us	us7000shjz
1.9 ml	14	84	0	0.3 tx	tx2026iniafj
0.94 ml	50	31	0.06449	0.2 ci	ci41238735
1.65 ml	20	55	0.063	0.1994 nn	nn00917138
2.6 ml	21	223	0.8	0.6 ak	aka2026iordnq
2.4 ml	15	225	0.8	0.7 ak	aka2026iordlz
1.5 ml	70	35	0.1	0.2 tx	tx2026inhgzd
0.29 md	14	66	0.01396	0.02 nc	nc75354992
1.9 ml	36	41	0.3	0.9 ak	aka2026ioqrlh
0.59 ml	23	77	0.1174	0.14 ci	ci41238727
0.06 ml	7	165	0.09308	0.07 ci	ci10239270
4.9 mb	71	96	2.871	0.59 us	us7000shjt
1.62 ml	14	62	0.01232	0.1 hv	hv74949787
1.85 ml	15	78	0.01143	0.140000001 hv	hv74949782
2.4 ml	11	279	0.9	0.7 ak	aka2026ioqlji
1.5 ml	43	51	0.1	0.2 tx	tx2026ingtcd
0.46 ml	9	134	0.0456	0.18 av	av94173738
0.75 md	9	98	0.009981	0.01 nc	nc75354982
5.8 mww	71	31	0.485	0.89 us	us7000shjp
1.55 ml	53	81	0.2051597407	0.2 ok	ok2026imfg
0.25 ml	5	173	0.02464	0.05 ci	ci41238719
1.85 ml	36	162	0.1006	0.12 hv	hv74949767
0.75 md	7	90	0.01353	0.01 nc	nc75354977
0.64 ml	9	85	0.01319	0.11 uw	uw62241207
1.95 ml	33	56	0.2146	0.21 ci	ci41238711
2.04 ml	23	62	0.069	0.1008 nn	nn00917122
2.02 ml	44	30	0.01441	0.16 uw	uw62241202
2.3 ml	11	265	0.4	0.2 ak	aka2026ioovee
0.7 ml	18	68	0	0.2 tx	tx2026infcpu
1.36 ml	26	58	0.02007	0.14 uw	uw62241197
1.41 md	18	75	0.0204	0.05 nc	nc75354962
1.97 md	8	91	0.08757	0.08 pr	pr71515303
2.67 ml	36	47	0.072	0.1601 nn	nn00917114
1.6 ml	11	203	0.6	0.4 ak	aka2026ioobau

			source		
0.51 ml	6	240	0.09431	0.11 mb	mb90135093
1.76 ml	29	205	0.1729	0.14 hv	hv74949747
0.52 ml	6	161	0.05372	0.05 mb	mb90135658
1.5 ml	18	56	0.2	0.4 ak	aka2026ionval
0.46 md	26	35	0.01282	0.04 nc	nc75354947
0.31 md	23	61	0.004844	0.03 nc	nc75354942
1.66 ml	22	55	0.071	0.1898 nn	nn00917107
2.6 ml	19	261	1.4	0.7 ak	aka2026ionmko
1.72 ml	24	72	0.088	0.1515 nn	nn00917101
2.6 ml	81	67	0.1	0.6 ak	aka2026ionhhf
2 ml	20	182	0.3	0.2 ak	aka2026ionawn
0.64 ml	22	47	0.04054	0.17 ci	ci41238703
5.1 mb	46	94	7.158	0.87 us	us7000shj5
0.57 md	19	71	0.01119	0.07 nc	nc75354932
1.76 ml	11	102	0.058	0.2098 nn	nn00917092
1.67 ml	8	278	0.18	0.4576 nn	nn00917089
0.42 md	21	65	0.01308	0.06 nc	nc75354927
0.92 md	6	124	0.03434	0.07 uu	uu80138616
0.63 ml	30	97	0.06984	0.19 ci	ci41238695
-0.37 ml	7	77	0.04904	0.31 mb	mb90135653
-0.4 ml	6	254	0.08697	0.13 av	av93059084
2.65 ml	36	65	0.067	0.1443 nn	nn00917080
-0.06 ml	7	118	0.009138	0.26 mb	mb90135648
2.5 ml	31	72	0.073	0.1689 nn	nn00917077
-0.7 ml	7	207	0.05394	0.14 av	av93059079
1.78 md	33	93	0.05728	0.12 nc	nc75354912
1.01 md	27	54	0.0644	0.11 nc	nc75354907
1.6 ml	81	103	0.06478728652	0.3 ok	ok2026imaw
1.5 ml	38	54	0	0.2 tx	tx2026inbnjw
0.87 md	27	113	0.1938	0.07 nc	nc75354902
2.9 ml	24	198	0.392	0.51 us	us6000svzl
-0.09 ml	8	116	0.06441	0.45 mb	mb90135633
1.59 md	22	99	0.01872	0.04 nc	nc75354892
1.58 ml	18	60	0.074	0.1488 nn	nn00917055
1.5 ml	33	63	0	0.2 tx	tx2026inavhr
2.4 ml	17	208	0.4	0.5 ak	aka2026iokico
0.85 ml	28	77	0.06652	0.14 ci	ci41238687
1.52 ml	14	243	0.489	0.3899 nn	nn00917052
1.08 md	16	89	0.006721	0.01 nc	nc75354887
0.3 ml	5	146	0.02576	0.3 av	av94173538
0.8 ml	14	78	0.2	0.1 tx	tx2026inagiu
1.5 ml	12	97	0.1	0.2 tx	tx2026inafse
0.64 ml	20	90	0.0719	0.15 ci	ci41238679
1.59 ml	24	61	0.07	0.2314 nn	nn00917045
0.85 ml	27	52	0.01116	0.18 ci	ci41238671
1.43 ml	42	109	0.05925	0.21 ci	ci41238663
4.9 mb	41	72	2.464	0.68 us	us7000shiq
2.9 ml	54	244	1.723	0.77 us	us7000shin
2.03 md	8	214	0.04733	0.07 pr	pr71515293
1.74 ml	18	59	0.04467	0.23 uw	uw62241177
1.6 ml	10	80	0.1	0.2 tx	tx2026imznrc
2.06 ml	25	65	0.071	0.1386 nn	nn00917029
1.88 ml	25	54	0.075	0.1567 nn	nn00917027

			source		
1.4 ml	9	82	0.1	0.1 tx	tx2026imzheo
2.05 ml	24	62	0.064	0.1504 nn	nn00917025
1.4 ml	18	71	0.5	0.5 ak	aka2026ioisrj
1.86 ml	25	62	0.062	0.1859 nn	nn00917021
1.75 ml	22	57	0.075	0.2612 nn	nn00917019
0.52 ml	27	55	0.058	0.14 ci	ci41238655
1.07 md	19	127	0.006188	0.02 nc	nc75354862
2 md	11	208	0.03917	0.13 pr	pr71515283
1.65 ml	23	64	0.065	0.1737 nn	nn00917015
1.61 ml	20	77	0.072	0.3264 nn	nn00917013
1.84 ml	9	94	0.061	0.2185 nn	nn00917012
0.72 ml	33	90	0.03689276038	0.19 ok	ok2026ilxs
1.45 ml	39	68	0.02214	0.12 ci	ci41238647
2.36 ml	26	66	0.066	0.1649 nn	nn00917009
1.8 ml	24	68	0.3	0.5 ak	aka2026ioiblt
2.42 ml	28	61	0.06	0.1506 nn	nn00917007
1.79 ml	20	83	0.373	0.3813 nn	nn00917006
1.8 ml	22	83	0.5	0.7 ak	aka2026iohxcx
1.92 ml	24	54	0.076	0.3172 nn	nn00917001
2.1 ml	22	85	0.061	0.1527 nn	nn00916999
2.32 ml	22	70	0.074	0.1585 nn	nn00916995
1.5 ml	13	87	0.6	0.5 ak	aka2026iohqfg
1.76 ml	16	87	0.061	0.1983 nn	nn00916993
1.13 ml	65	78	0.2123583281	0.14 ok	ok2026ilxd
1.92 ml	8	92	0.069	0.1679 nn	nn00916992
2.54 ml	21	170	0.07	0.1506 nn	nn00917191
2.54 ml	24	75	0.058	0.1613 nn	nn00916989
2.61 ml	26	70	0.056	0.1475 nn	nn00916987
5.17 mwr	29	144	0.056	0.1651 nn	nn00916980
4.28 mwr	37	110	0.052	0.1742 nn	nn00916977
1.7 ml	21	80	0.1	0.4 tx	tx2026imxktk
3 ml	20	149	0.7	0.9 ak	aka2026iogzpr
2.6 ml	78	24	0.2	0.9 ak	aka2026iogzjt
0.14 ml	5	250	0.07728	0.27 av	av94173413
0.5 ml	25	68	0.1	0.14 ci	ci41238631
0.78 ml	52	41	0.07923	0.21 ci	ci41238623
1.11 ml	16	87	0.14	0.1 uw	uw62241167
1.09 md	12	98	0.01304	0.1 nc	nc75354807
1.8 ml	33	28	0	0.4 tx	tx2026imwnhi
0.88 ml	4	295	0.03553	0.11 av	av94173383
0.9 ml	23	50	0	0.1 tx	tx2026imwbzr
-0.14 ml	10	150	0.0879	0.25 av	av94173373
2.3 ml	17	196	0.4	0.4 ak	aka2026iofjyx
4.4 mb	20	168	2.174	0.89 us	us6000sw8x
2.44 ml	51	185	0.1011	0.13 hv	hv74949657
3.24 md	35	206	0.09752	0.23 pr	pr71515273
1.34 md	20	91	0.007257	0.01 nc	nc75354797
1.19 md	12	72	0.07712	0.09 uu	uu80138606
1.72 ml	7	109	0.01433	0.200000003 hv	hv74949652
0.64 ml	6	259	0.06194	0.21 uw	uw62241157
1.05 md	21	44	0.001635	0.02 nc	nc75354792
2.4 ml	13	254	0.8	0.3 ak	aka2026ioedgp
1.64 ml	28	176	0.123	0.3336 nn	nn00916966

			source		
1.82 ml	24	58	0.052	0.1579 nn	nn00916964
2.35 ml	26	56	0.045	0.1741 nn	nn00916962
1.07 md	13	79	0.01328	0.02 nc	nc75354777
0.27 ml	7	165	0.09083	0.17 mb	mb90135628
1.07 md	18	60	0.01127	0.02 nc	nc75354767
1.09 md	17	73	0.007405	0.02 nc	nc75354762
1.74 ml	11	111	0.2583	0.13 uw	uw62241152
0.36 md	10	60	0.01127	0.01 nc	nc75354757
3.43 md	26	219	0.1143	0.29 pr	pr71515253
4.5 mb	68	66	3.585	1.19 us	us7000shhi
1.6 ml	12	106	0.8	0.6 ak	aka2026ioapze
2.8 ml	20	222	0.6	0.5 ak	aka2026ioamly
1.79 ml	22	59	0.05551	0.14 uu	uu80138601
2.8 ml	22	224	0.8	0.7 ak	aka2026ioabsd
0.23 md	15	60	0.01051	0.02 nc	nc75354747
0.39 md	19	120	0.04289	0.09 nc	nc75354742
0.28 md	8	101	0.001836	0.01 nc	nc75354737
2.6 ml	82	52	0.1	0.9 ak	aka2026inzibn
1.9 ml	17	73	0.3	0.7 ak	aka2026inzitq
2.1 ml	14	205	0.4	0.4 ak	aka2026inzgsl
1.82 ml	19	58	0.076	0.1775 nn	nn00916953
1.7 ml	15	83	0.1	0.3 tx	tx2026impmea
1.7 ml	35	71	0.1	0.2 tx	tx2026impgtx
5.1 mb	58	122	2.284	0.75 us	us7000shh1
1.09 ml	54	65	0.06463	0.2 ci	ci41238615
1.7 ml	21	66	0.1	0.5 ak	aka2026inyqys
0.7 ml	9	66	0	0.1 tx	tx2026impaga
0.99 ml	27	53	0.03572	0.13 ci	ci41238607
0.06 ml	14	101	0.07479	0.1 ci	ci41238599
1 ml	57	34	0.1	0.2 tx	tx2026imopxp
1.79 ml	90	79	0.1997608001	0.32 ok	ok2026ilnr
0.15 md	14	82	0.01478	0.02 nc	nc75354727
0.54 ml	5	106	0.01661	0.07 av	av94173158
4.4 mb	28	116	5.945	0.95 us	us7000shgw
0.2 ml	16	69	0	0.2 tx	tx2026imohrj
0.73 md	21	127	0.04796	0.05 nc	nc75354722
0.76 md	16	101	0.00772	0.01 nc	nc75354717
0.7 md	10	110	0.00324	0.02 nc	nc75354712
1.3 ml	45	42	0	0.2 tx	tx2026imnuds
1.31 ml	74	27	0.0638	0.18 ci	ci41238591
1.8 ml	13	193	0.3	0.3 ak	aka2026inxeqh
1.8 ml	16	79	0.1	0.3 tx	tx2026imnqyd
4.8 mb	45	103	5.819	0.93 us	us7000shgu
1.8 ml	24	56	0.5	0.5 ak	aka2026inwskk
2.6 ml	23	222	0.8	0.7 ak	aka2026inwipi
0.71 md	12	61	0.002233	0.02 nc	nc75354707
1.5 ml	14	88	0.6	0.8 ak	aka2026inwduz
0.95 ml	8	109	0.1589	0.4 mb	mb90135618
1.85 md	33	68	0.04962	0.13 nc	nc75354702
1.7 ml	21	80	0.1	0.3 tx	tx2026imlzot
1.25 ml	61	27	0.0644	0.16 ci	ci41238583
1.69 md	15	277	0.1637	0.14 nc	nc75354697
1.88 ml	44	208	0.07926	0.13 hv	hv74949482

3.22 md	41	188	0.2318	0.2 pr	pr71515233
1.59 ml	11	78	0.254	0.2693 nn	nn00916935
2.18 md	6	139	0.02309	0.44 pr	pr71515248
0.29 md	17	68	0.006075	0.05 nc	nc75354677
2 ml	29	78	0	0.2 tx	tx2026imlfrd
0.92 md	17	91	0.03989	0.06 nc	nc75354682
1.7 md	31	58	0.0125	0.12 nc	nc75354672
3.69 mw	64	239	0.1761	0.22 nc	nc75354667
1.08 md	15	43	0.006157	0.02 nc	nc75354657
0.4 ml	16	84	0.07634	0.1 ci	ci41238567
1.8 ml	22	80	0.1	0.4 tx	tx2026imkhys
1.28 ml	50	121	0.05578905228	0.3 ok	ok2026iljn
1.29 md	26	37	0.005667	0.02 nc	nc75354652
1.2 ml	13	166	0.2281	0.18 mb	mb90135608
1.8 ml	17	91	0.8	0.7 ak	aka2026intocf
3 ml	26	247	0.9	0.5 ak	aka2026intneh
2 ml	26	56	0.4	0.6 ak	aka2026intiix
1.87 ml	15	63	0.01038	0.109999999 hv	hv74949387
2.1 ml	7	158	0.078	0.42 us	us7000si1k
3.08 md	16	258	0.717	0.11 pr	pr71515218
1.7 ml	28	83	0.4	0.7 ak	aka2026insqkp
2.13 md	28	270	0.2071	0.19 nc	nc75354637
5 mb	33	86	33.101	0.63 us	us7000shg3
1.52 ml	23	226	0.626	0.2838 nn	nn00916932
0.88 ml	19	76	0.02193	0.11 ci	ci41238559
1.7 ml	14	83	0.1	0.3 tx	tx2026imiovu
2.4 ml	16	183	0.8	0.3 ak	aka2026insbfx
1.8 ml	31	55	0.2	0.6 ak	aka2026inrzws
0.47 md	8	110	0.03245	0.03 nc	nc75354632
1.87 ml	23	253	0.545	0.3242 nn	nn00916930
1.44 ml	50	35	0.09486	0.16 ci	ci41238551
0.55 ml	9	61	0.05254	0.27 uw	uw62241132
2.3 ml	11	275	0.8	0.6 ak	aka2026inrdtt
1.68 ml	14	137	0.719	0.2907 nn	nn00916926
1.5 ml	19	65	0	0.3 tx	tx2026imhlqt
2.6 ml	46	57	0	0.2 tx	tx2026imhbfe
1.35 md	29	88	0.04859	0.08 nc	nc75354627
2.4 ml	14	251	1.1	0.9 ak	aka2026inqkpy
2.3 ml	15	142	0.2	0.6 ak	aka2026inqisq
1.4 ml	14	76	0	0.2 tx	tx2026imgvmp
2.33 md	39	255	0.162	0.18 nc	nc75354622
1.94 ml	10	145	0.234	0.2563 nn	nn00916922
2.1 md	34	255	0.1595	0.18 nc	nc75354617
1.07 md	9	111	0.02734	0.12 nc	nc75354612
2.6 ml	87	38	0.5	0.6 ak	aka2026inpmmr
3 ml	13	225	1	0.6 ak	aka2026inpfxy
1.64 ml	17	193	0.135	0.161 nn	nn00916917
2.5 ml	24	209	0.856	0.41 us	us6000svt8
0.35 ml	7	258	0.0371	0.14 av	av94172873
4.8 mb	21	177	0.913	0.78 us	us7000shfd
0.67 ml	24	65	0.03561	0.19 ci	ci41238511
0.9 ml	7	154	0.06767	0.18 av	av94172863
1.78 md	27	103	0.1385	0.13 nc	nc75354602

1.76 ml	10	264	0.8035	0.31 uw	uw62241122
2.77 md	138	42	0.0343	0.1 nc	nc75354597
1.65 ml	18	118	0.09393	0.07 uw	uw62241117
1.72 ml	74	80	0.2582493227	0.24 ok	ok2026ildu
1.06 md	14	79	0.01391	0.02 nc	nc75354592
2.6 ml	16	232	0.601	0.35 us	us6000svt7
1.8 ml	17	70	0.5	0.7 ak	aka2026innqpg
0.3 ml	12	124	0	0.2 tx	tx2026imebuu
1.7 ml	15	89	0.8	0.7 ak	aka2026innkoj
1.7 ml	17	82	0.1	0.3 tx	tx2026imdsja
-0.54 ml	6	151	0.03508	0.16 av	av93059039
1.36 ml	28	172	0.07018622707	0.39 ok	ok2026ilcy
1.19 md	20	72	0.002982	0.01 nc	nc75354577
1.36 ml	13	173	0.1517	0.2 uw	uw62241102
1.26 ml	11	148	0.1109	0.29 mb	mb90135173
1.6 ml	64	36	0.1	0.1 tx	tx2026imcmwn
1.47 md	29	80	0.01406	0.04 nc	nc75354567
1.07 ml	29	59	0.09044	0.11 ci	ci41238447
1.2 ml	12	92	0.1559	0.33 mb	mb90135168
0.45 md	20	91	0.008992	0.02 nc	nc75354562
1.75 ml	13	56	0.00959	0.140000001 hv	hv74949107
1.18 md	18	74	0.1755	0.05 nc	nc75354557
1.7 ml	16	66	0.2	0.7 ak	aka2026inlgsa
0.76 md	19	184	0.07651	0.06 nc	nc75354552
2.55 md	25	297	0.69	0.26 nc	nc75354547
0.6 ml	10	238	0.05579	0.05 uw	uw62241097
1.6 ml	15	88	0.5	0.7 ak	aka2026inkicj
3 ml	31	233	1.5	0.7 ak	aka2026inkavu
2.43 ml	35	123	0.0266	0.1 hv	hv74949062
1.01 md	22	128	0.2134	0.04 nc	nc75354532
2 ml	32	82	0.4	0.9 ak	aka2026injlvg
2.1 ml	33	67	0.7	0.5 ak	aka2026injlln
0.75 md	11	109	0.01086	0.02 nc	nc75354517
0.01 ml	7	315	0.09322	0.15 av	av94172743
0.99 md	5	160	0.08768	0.17 uu	uu80138581
0.61 md	9	104	0.01648	0.05 nc	nc75354512
1.92 ml	81	23	0.08679	0.18 ci	ci41238375
1.8 ml	13	124	0.01237	0.109999999 hv	hv74949007
0.06 ml	10	136	0.05202	0.14 av	av94172723
1.02 ml	21	230	0.03954	0.17 ci	ci41238359
1.99 ml	39	41	0.09028	0.13 ci	ci41238343
0.76 md	8	212	0.0006383	0.01 nc	nc75354502
1.78 md	15	212	0.04085	0.140000001 hv	hv74948977
1.07 ml	13	83	0.0462	0.17 mb	mb90135163
3.7 mb	27	205	1.52	0.57 us	us7000shei
1.76 md	41	112	0.04762	0.13 nc	nc75354487
2.8 ml	19	184	0.188	0.41 us	us6000svsv
0.9 ml	24	62	0.08224	0.14 ci	ci41238311
1.01 ml	26	51	0.1167	0.17 ci	ci41238303
4.4 mb	22	96	7.514	1.03 us	us7000shr2
0.12 ml	10	152	0.07631	0.12 ci	ci41238271
0.73 ml	6	110	0.1879	0.02 mb	mb90135143
4.3 mb	39	76	3.145	0.82 us	us7000shdr

						source
0.83	md	14	93	0.0298	0.06	nc75354482
4.1	mb	33	156	1.152	0.45	us6000sw7w
3.6	mb	32	170	0.237	0.43	us7000shf2
1.54	ml	63	31	0.0532	0.24	ci41238247
-0.44	ml	6	200	0.0254	0.3	av94172633
1.69	ml	35	60	0.05088	0.11	hv74948867
1.27	md	25	67	0.006983	0.02	nc75354462
1.7	ml	31	71	0	0.3	aka2026inemzk
2.5	ml	17	240	0.974	0.96	us6000svsr
1.49	ml	8	159	0.1958	0.13	uw62241062
1.4	ml	30	61	0.0512	0.12	hv74948847
2.11	ml	57	45	0.03036	0.31	ci41238223
1.54	ml	14	62	0.08535	0.28	ci41238215
1.7	ml	19	53	0.5	0.4	aka2026indreh
2.09	md	12	74	0.02929	0.16	nc75354442
4.8	mb	59	64	12.466	0.65	us7000shd3
1.85	md	13	194	0.1139	0.109999999	hv74948822
1.84	ml	14	62	0.01141	0.0799999982	hv74948817
1.7	ml	29	60	0.4	0.7	aka2026indjbo
2.04	md	9	215	0.04933	0.19	pr71515183
1.7	ml	40	52	0.1	0.8	aka2026indffs
1.83	ml	9	123	0.03517	0.26	uw62241052
1.82	md	8	280	0.3032	0.0799999982	hv74948812
0.42	md	22	80	0.01106	0.03	nc75354422
1	ml	21	80	0.1	0.2	tx2026ilthii
1.6	ml	14	83	0.1	0.4	tx2026iltgxr
1.9	ml	53	39	0.4	1	aka2026incqri
1.22	ml	8	122	0.05975	0.06	mb90135138
1.73	ml	5	318	0.1125	0.13	av93059029
2	ml	50	29	0.2	0.9	aka2026inbrnv
0.95	ml	11	206	0.01979611533	0.04	ok2026ikrh
1.5	ml	23	58	0.3	0.6	aka2026inbdqm
2.2	ml	16	75	0	0.1	tx2026ilrtaw
0.31	md	26	70	0.01396	0.03	nc75354412
1.56	ml	10	177	0.268	0.3242	nn00916897
2.7	ml	15	231	0.521	0.45	us6000svsb
3.9	ml	177	23	0.3	1.2	aka2026inasvo
1.15	ml	28	102	0.08187	0.15	ci41238135
0.21	md	7	96	0.004064	0.01	nc75354407
2	mb_lg	12	90	1.088	0.75	us7000shp6
1.71	ml	18	49	0.0125	0.150000006	hv74948782
-0.14	ml	8	165	0.08063	0.17	av94172498
1.65	md	24	229	0.1095	0.12	nc75354387
2.6	ml	15	208	0.228	0.43	us7000shgp
0.16	ml	7	188	0.1117	0.09	av94172478
1.2	ml	8	84	0.3	0.4	aka2026imzhuy
1.64	ml	22	75	0.1207	0.2	ci41238095
0.37	ml	11	76	0.1117	0.1	ci41238087
2.1	ml	18	77	0.1	0.3	tx2026ilpktj
0.59	md	6	117	0.003675	0.01	nc75354377
4.5	mb	44	96	1.156	1.13	us7000sh91
1.9	ml	15	92	0.6	0.6	aka2026imynpc
1.34	ml	28	130	0.1880630956	0.43	ok2026ikof

			source		
2.35 md	4	174	0.04224	0.08 pr	pr71515163
2 ml	40	67	0	0.3 tx	tx2026ilohmb
2.1 ml	38	67	0	0.2 tx	tx2026ilofxu
1.1 ml	6	108	0.3	0.7 ak	aka2026imxonm
1.7 ml	12	79	0.1	0.2 tx	tx2026iloeew
1.9 ml	11	84	0	0.1 tx	tx2026ilodtl
0.66 ml	8	90	0.04866	0.13 uw	uw62241017
1.16 ml	15	142	0.05534	0.17 ci	ci41238007
1.71 ml	28	54	0.05647	0.25 ci	ci41237991
2.5 ml	14	120	1.061	1.14 us	us7000sh8u
1.93 ml	19	47	0.01141	0.189999998 hv	hv74948737
1.05 ml	4	318	0.05956	0.19 av	av93059024
-0.25 ml	5	150	0.06373	0.14 av	av94172413
2.6 ml	14	237	0.558	0.3 us	us6000svs5
1.78 md	31	44	0.1707	0.2 nc	nc75354362
2 ml	11	98	0.7	0.4 ak	aka2026imwkwx
0.33 md	8	71	0.006093	0.02 nc	nc75354357
4.2 mb	26	63	2.007	1.02 us	us7000sh8s
2.6 ml	24	237	1.193	0.86 us	us7000shcs
1.32 ml	15	144	0.04201	0.17 ci	ci41237975
0.83 ml	21	87	0.02824	0.14 ci	ci41237967
0.44 md	25	37	0.002149	0.02 nc	nc75354352
3 ml	18	211	0.37	0.31 us	us6000svre
5.7 mww	64	49	1.999	0.79 us	us7000sh8r
2.6 ml	99	43	0.1	0.7 ak	aka2026imuvkb
4.5 mb	30	154	0.957	0.82 us	us7000sh8p
1.7 ml	13	113	0.099	0.31 us	us7000sh8m
0.9 ml	15	55	0.1	0.1 tx	tx2026illaqb
1.8 ml	41	54	0.1	1 ak	aka2026imuejm
2.7 ml	37	112	0.2	0.9 ak	aka2026imtymw
2.11 md	4	177	0.04041	0.18 pr	pr71515153
1.63 ml	19	189	0.262	0.1798 nn	nn00916887
1.74 ml	14	56	0.01192	0.109999999 hv	hv74948722
0.49 md	20	57	0.01118	0.02 nc	nc75354347
1 ml	33	54	0.09337	0.18 ci	ci41237943
1.7 ml	10	84	0.1	0.2 tx	tx2026iljzcq
0.2 md	12	71	0.008623	0.02 nc	nc75354337
0.09 md	10	73	0.01129	0.02 nc	nc75354342
2.21 ml	44	145	0.04388	0.12 hv	hv74948717
1.2 ml	13	76	0.1	0.1 tx	tx2026iljsyl
2.4 md	18	64	0.04408	0.19 pr	pr71515118
0.99 ml	30	47	0.06251	0.13 ci	ci41237927
0.94 ml	37	74	0.1067	0.17 ci	ci41237919
0.96 md	10	76	0.0114	0.03 nc	nc75354332
2 ml	58	30	0.3	0.9 ak	aka2026imsmig
1.9 ml	11	189	0.6	0.5 ak	aka2026imsjru
2.19 md	4	202	0.03817	0.12 pr	pr71515108
1.9 ml	17	119	0.5	0.7 ak	aka2026imsbop
2.3 ml	15	219	0.5	0.3 ak	aka2026imsaac
2.12 ml	43	149	0.05632	0.12 hv	hv74948702
0.4 ml	10	65	0.04551	0.22 uw	uw62241002
1.25 ml	26	69	0.1053	0.14 ci	ci41237903
1.38 ml	8	187	0.03995	0.16 av	av94172238

2.58 ml	26	90	0.055	0.1714 nn	nn00916880
1.41 md	36	71	0.09776	0.07 nc	nc75354322
1.71 ml	14	64	0.01073	0.129999995 hv	hv74948687
1.05 md	17	77	0.01037	0.03 nc	nc75354317
0.98 md	8	104	0.009696	0.02 nc	nc75354312
1.21 ml	10	128	0.1016	0.19 mb	mb90135133
3 ml	53	148	0.1	0.9 ak	aka2026imqmpu
1.2 ml	14	82	0.1	0.1 tx	tx2026ilgzqw
0.91 md	22	58	0.02697	0.24 uu	uu80138561
4.4 mb	53	178	1.485	0.9 us	us7000sh7v
0.13 ml	23	45	0.03235	0.13 ci	ci41237895
1.8 ml	45	62	0.2	0.7 ak	aka2026imptct
0.31 md	9	86	0.007053	0.02 nc	nc75354302
1.6 ml	28	45	0.1	0.7 ak	aka2026impqhn
1.8 md	37	117	0.03037	0.09 nc	nc75354297
0.21 ml	21	127	0.07238	0.19 ci	ci41237887
0.73 md	13	94	0.007087	0.03 nc	nc75354292
1.3 ml	51	25	0.05076	0.21 ci	ci41237879
-0.29 ml	9	175	0.007938	0.11 av	av94172188
1.3 ml	8	79	0.1	0.1 tx	tx2026ilfyhb
2.1 ml	53	30	0.2	0.9 ak	aka2026impcoy
1.9 ml	18	90	0.7	0.8 ak	aka2026impbyt
1.69 md	32	63	0.003618	0.04 nc	nc75354287
1.8 ml	21	144	0.2	0.9 ak	aka2026imorks
0.76 md	7	100	0.01595	0.01 nc	nc75354282
1.54 ml	26	132	0.284	0.134 nn	nn00916870
1.11 md	37	132	0.02562	0.12 nc	nc75354277
2.55 ml	36	191	0.276	0.1479 nn	nn00916864
0.79 ml	5	170	0.02802	0.06 av	av93059019
1 ml	6	173	0.02334	0.17 av	av94172148
1.68 ml	28	77	0.0387	0.12 hv	hv74948632
0.75 ml	42	54	0.04218	0.16 ci	ci41237871
0.9 ml	15	74	0.1	0.1 tx	tx2026ildxjq
1.9 ml	12	119	0.7	0.4 ak	aka2026imnfrc
-0.08 md	17	172	0.01896	0.07 nc	nc75354272
2.4 ml	92	38	0.3	0.9 ak	aka2026imnckt
1.52 md	28	72	0.00945	0.03 nc	nc75354267
5 mb	26	79	4.823	1.36 us	us7000sh7l
0.61 ml	23	78	0.1424	0.16 ci	ci41237863
0.73 ml	29	78	0.02167	0.16 ci	ci41237855
1.6 ml	11	86	0.1	0.2 tx	tx2026ildjjq
1.5 ml	28	57	0.1	0.1 tx	tx2026ildadu
4.5 mb	45	134	1.358	0.71 us	us7000sh7j
2.6 ml	15	213	0.427	0.43 us	us6000svig
1.51 ml	20	139	0.526	0.4274 nn	nn00916859
2.3 ml	12	178	0.306	0.31 us	us7000si1q
1.21 md	14	76	0.006093	0.03 nc	nc75354262
1.16 ml	48	74	0.2573494992	0.27 ok	ok2026ikbr
0.69 md	20	51	0.002721	0.03 nc	nc75354257
1.5 ml	16	76	0.6	0.6 ak	aka2026imlgqf
0.31 ml	14	55	0.006237	0.09 ci	ci41237847
1.49 ml	38	151	0.06589	0.12 hv	hv74948622
1.6 ml	22	75	0.1	0.9 ak	aka2026imldtz

			source		
1.16 ml	36	60	0.01936	0.19 ci	ci41237839
0.9 md	22	35	0.01084	0.02 nc	nc75354252
1.15 md	28	152	0.02294	0.11 nc	nc75354247
1.53 ml	21	135	0.534	0.2798 nn	nn00916852
-0.84 ml	4	122	0.005064	0.08 av	av94172078
2.62 md	12	112	0.04134	0.2 pr	pr71515093
1.46 ml	39	49	0.001187	0.13 hv	hv74948612
1.59 ml	17	48	0.01224	0.12 hv	hv74948602
1.84 ml	15	50	0.01072	0.209999993 hv	hv74948607
1.8 ml	25	201	0.273	0.1297 nn	nn00916847
1.24 ml	49	60	0.008783	0.17 ci	ci41237831
1.02 md	19	132	0.01861	0.17 uu	uu80138551
3.65 mwr	18	198	0.298	0.2254 nn	nn00916840
1.3 ml	64	43	0.01733	0.17 ci	ci41237815
0.62 ml	29	97	0.1011	0.18 ci	ci41237807
1.9 ml	14	95	0.8	0.7 ak	aka2026imjwhe
1.6 ml	31	52	0.3	0.6 ak	aka2026imjvkc
1.5 ml	28	48	0.2	0.7 ak	aka2026imjmfl
1 md	8	91	0.0416	0.1 uu	uu80138541
2.2 ml	63	64	0	0.8 ak	aka2026imjgva
1 ml	25	71	0.01549	0.13 hv	hv74948567
0.76 md	13	112	0.006104	0.02 nc	nc75354237
0.9 ml	9	82	0.2	0.2 tx	tx2026ikywgh
0.02 ml	6	143	0.04951	0.13 uw	uw62240997
4.9 mb	28	81	2.864	0.76 us	us7000sh70
2.8 ml	16	229	0.486	0.51 us	us6000svhg
2.7 md	5	199	0.2545	0.28 pr	pr71515083
1.47 ml	81	76	0.08458340185	0.52 ok	ok2026ijxk
0.7 md	12	80	0.002452	0.01 nc	nc75354232
1.7 ml	14	92	0.4	0.5 ak	aka2026imheww
0.31 md	16	64	0.007801	0.02 nc	nc75354227
1.19 md	11	98	0.05601	0.15 nc	nc75354222
0.91 ml	34	88	0.1027	0.16 ci	ci41237799
1.9 ml	9	182	0.1	0.6 ak	aka2026imgote
4.4 mb	47	137	3.978	0.43 us	us7000sh6y
0.9 ml	19	64	0	0.2 tx	tx2026ikwovw
1.5 ml	14	133	0.6	0.3 ak	aka2026imfsip
1.8 ml	15	90	0.6	0.6 ak	aka2026imfnhc
0.99 md	14	53	0.01003	0.02 nc	nc75354217
-0.2 ml	8	169	0.09523	0.25 av	av94171938
4.2 mb	22	188	1.153	0.94 us	us6000sw7c
1.35 md	21	67	0.006449	0.02 nc	nc75354212
0.4 ml	18	71	0	0.1 tx	tx2026ikuycj
0.84 ml	36	55	0.137	0.21 ci	ci41237791
0.39 md	6	107	0.01093	0.01 nc	nc75354207
1.6 ml	31	48	0.3	0.6 ak	aka2026imeafo
-1.12 ml	4	201	0.04716	0.25 av	av94171918
2 ml	42	37	0	0.4 tx	tx2026ikumvg
1.97 md	35	27	0.01059	0.04 nc	nc75354202
1.84 ml	14	112	0.128	0.09 mb	mb90134858
0.96 md	14	165	0.0102	0.03 nc	nc75354197
1.15 ml	8	264	0.09339	0.11 uw	uw62240982
0.72 ml	30	63	0.02838	0.16 ci	ci41237775

0.27 md	17	96	0.00669	0.02 nc	nc75354192
1.84 ml	20	80	0.2354	0.19 ci	ci41237767
1.4 ml	18	51	0.1	0.2 tx	tx2026iktpfq
2.8 ml	19	225	0.8	0.6 ak	aka2026imcrzs
1.07 md	13	121	0.01463	0.02 nc	nc75354187
2 ml	57	39	0.4	0.9 ak	aka2026imcmth
1.68 ml	19	43	0.01111	0.09 hv	hv74948472
0.22 md	10	71	0.0107	0.02 nc	nc75354182
1.55 md	37	107	0.02911	0.07 nc	nc75354177
2.58 ml	114	16	0.08772	0.16 ci	ci41237759
3.23 ml	139	17	0.08572	0.19 ci	ci41237751
0.2 ml	11	67	0	0.1 tx	tx2026iksvlk
4.2 mb	26	234	2.688	1.19 us	us7000sh6d
1.8 ml	22	79	0.1	0.3 tx	tx2026ikssqm
-0.94 ml	8	92	0.03416	0.04 av	av94171858
1.8 ml	31	133	0.1	0.6 ak	aka2026imbiia
1.26 ml	18	63	0.05849	0.09 uw	uw62240962
1.12 md	12	94	0.06188	0.13 nc	nc75354162
1.58 ml	20	76	0.07804	0.09 uw	uw62240957
-0.2 ml	6	143	0.03287	0.1 av	av93059014
0.73 md	11	114	0.006862	0.02 nc	nc75354157
1.8 ml	13	94	0.7	0.7 ak	aka2026imardt
1.9 ml	14	91	0.8	0.6 ak	aka2026imapyu
2.25 md	118	24	0.02216	0.26 nc	nc75354152
0.98 ml	31	51	0.0594	0.12 ci	ci41237735
2.18 ml	36	221	0.1728	0.1 hv	hv74948397
1.6 ml	26	68	0.4	0.5 ak	aka2026imadgn
1.7 ml	16	82	0.1	0.2 tx	tx2026ikqtzh
0.62 ml	35	36	0.03422	0.19 ci	ci41237719
1.58 ml	18	102	0.064	0.1864 nn	nn00916821
1.8 ml	13	84	0.1	0.2 tx	tx2026ikqkaq
1.48 ml	20	154	0.02979	0.11 hv	hv74948382
1.5 ml	20	58	0	0.2 tx	tx2026ikqfds
0.75 ml	28	66	0.06057	0.15 ci	ci41237703
0.37 md	14	47	0.008505	0.02 nc	nc75354142
0.64 ml	8	256	0.03776	0.15 av	av94171813
0.63 ml	8	222	0.03828	0.15 av	av94171808
1.75 ml	31	184	0.04558	0.12 hv	hv74948362
1.5 ml	23	66	0	0.9 ak	aka2026ilyooo
0.23 ml	11	91	0.06659	0.09 ci	ci41237695
1.3 ml	11	242	0.2	0.4 ak	aka2026ilymik
0.9 ml	8	130	0.1006	0.21 uw	uw62240952
2.2 ml	32	71	0.1	0.2 tx	tx2026ikpawk
1.9 ml	39	85	0.1	0.6 ak	aka2026ilxzgj
0.72 ml	35	36	0.09043	0.16 ci	ci41237679
1.5 ml	17	83	0.3	0.8 ak	aka2026ilxssq
1.73 ml	39	171	0.04175	0.12 hv	hv74948337
3.23 md	22	205	0.4118	0.26 pr	pr71515063
1.24 ml	66	33	0.04646	0.19 ci	ci41237655
4.4 mb	37	51	3.989	1.03 us	us7000sh5x
1.43 md	18	72	0.06881	0.12 nc	nc75354127
3.7 ml	26	125	0.851	0.89 us	us7000sh5w
2 ml	14	91	0.1	0.3 tx	tx2026iknndx

			source		
0.72 md	27	92	0.008931	0.04 nc	nc75354122
1.43 ml	39	57	0.1507	0.15 ci	ci41237639
0.83 ml	8	123	0.1193	0.22 uw	uw62240947
2.2 ml	18	218	1	0.5 ak	aka2026ilwhbu
1.05 ml	17	65	0.03066	0.12 ci	ci41237631
0.5 ml	31	82	0.1	0.2 tx	tx2026ikmuvc
1.8 ml	12	98	0.1	0.3 tx	tx2026ikmrbm
0.46 ml	7	277	0.04052	0.12 av	av94171743
0.91 ml	29	64	0.07001	0.15 ci	ci41237623
3.1 ml	118	18	0.3	0.9 ak	aka2026ilvmly
0.7 ml	26	59	0.1	0.2 tx	tx2026ikmfbz
0.46 ml	7	256	0.03186	0.15 av	av94171718
2.62 ml	29	137	0.268	0.1296 nn	nn00916806
1.83 md	29	50	0.04635	0.06 nm	nm60620946
1.66 ml	38	187	0.04847	0.12 hv	hv74948297
4.3 mb	48	122	2.965	0.61 us	us7000sh5l
0.71 ml	24	34	0.09696	0.21 ci	ci41237607
2.1 ml	18	93	0.1	0.5 tx	tx2026ikknkv
3.9 mb	24	178	1.336	1.18 us	us6000svz2
0.15 md	12	105	0.00702	0.04 nc	nc75354097
0.5 ml	8	196	0.1	0.3 ak	aka2026iltcis
0.88 ml	30	41	0.07039	0.19 ci	ci41237591
1.58 ml	4	293	0.1261	0.18 uw	uw62240927
2.2 ml	72	45	0.2	0.7 ak	aka2026ilsruk
1.6 ml	23	87	0.1	0.6 ak	aka2026ilsrdb
1.6 ml	8	226	0.8	0.3 ak	aka2026ilsoeg
-0.03 ml	8	287	0.1485	0.08 av	av94171658
1.54 md	26	68	0.05597	0.12 nc	nc75354077
4 mb	21	99	1.601	0.66 us	us6000svz0
0.33 md	17	45	0.008404	0.02 nc	nc75354072
2.2 ml	33	64	0	0.3 tx	tx2026ikiwkb
1.59 md	22	173	0.05223	0.11 nc	nc75354067
1.9 ml	24	59	0.3	0.7 ak	aka2026ilrumv
2.8 ml	23	222	0.709	0.89 us	us6000sveu
1.8 ml	23	72	0	0.2 tx	tx2026ikinps
3.1 ml	30	227	1.184	0.51 us	us6000svet
2 ml	21	88	0.1	0.3 tx	tx2026ikilup
0.4 ml	7	208	0.1	0.1 ak	aka2026ilrpdp
0.28 md	4	184	0.007583	0.04 nc	nc75354062
2.4 ml	14	119	0.1	0.2 tx	tx2026ikiipf
0.66 ml	14	67	0.07937	0.25 ci	ci41237543
4.1 mb	27	164	2.068	0.88 us	us7000sh59
4.3 mb	18	79	2.601	0.49 us	us6000svyy
1.07 ml	23	103	0.05293	0.15 ci	ci41237527
1.1 ml	12	88	0.1	0.2 tx	tx2026ikhzjl
0.69 md	10	71	0.005597	0.01 nc	nc75354042
1.5 ml	8	84	0	0.1 tx	tx2026ikhpvn
4.9 mb	64	57	2.056	0.84 us	us7000sh55
0.58 md	9	107	0.04217	0.05 nc	nc75354027
0.87 md	8	86	0.004457	0.01 nc	nc75354022
1.28 ml	29	99	0.0729	0.2 ci	ci41237495
0.78 md	15	76	0.008698	0.02 nc	nc75354017
2.1 ml	29	62	0	0.3 tx	tx2026ikhbgq

			source		
1.62 ml	15	328	0.932	0.3864 nn	nn00916799
1.11 md	22	61	0.01057	0.06 nc	nc75354012
1.26 md	23	139	0.1122	0.06 nc	nc75354007
0.7 ml	33	45	0.0262	0.16 ci	ci41237463
0.28 md	6	104	0.01216	0.01 nc	nc75354002
1.51 ml	31	131	0.367	0.1504 nn	nn00916797
0.7 md	7	117	0.005892	0 nc	nc75353997
1.9 ml	9	213	0.5645	0.28 uw	uw62240897
0.07 md	9	76	0.001461	0.02 nc	nc75353982
1.82 md	28	113	0.1524	0.17 nc	nc75353972
1.09 md	11	70	0.13	0.17 uw	uw62240882
2.11 ml	16	86	0.569	0.3489 nn	nn00916786
1.91 ml	13	69	0.076	0.2188 nn	nn00916787
-0.48 mh	7	110	0.001069	0.18 uw	uw62240872
4.6 mb	44	78	7.944	0.54 us	us7000sh4s
0.14 ml	11	132	0.04437	0.2 av	av94171533
1.72 md	39	71	0.1034	0.06 nc	nc75353952
1.71 ml	18	49	0.00869	0.1 hv	hv74948097
0.41 ml	22	59	0.0804	0.16 ci	ci41237423
-0.05 ml	8	100	0.03822	0.18 av	av94171523
0.74 ml	7	242	0.2192	0.3 av	av94171518
0.61 md	7	148	0.006464	0.01 nc	nc75353947
0.9 ml	19	76	0.09448	0.16 ci	ci41237415
1.7 ml	12	330	1.185	0.3762 nn	nn00916782
1.12 ml	46	25	0.03583	0.21 ci	ci41237375
1.2 md	28	46	0.02602	0.12 nc	nc75353932
1.31 ml	14	213	0.02541	0.15 av	av94171488
0.33 md	13	61	0.007099	0.04 nc	nc75353927
1.1 ml	28	59	0.08205	0.15 ci	ci41237327
2.03 ml	10	178	0.686	0.2497 nn	nn00916774
-0.83 ml	4	174	0.04128	0.02 av	av94171473
0.29 ml	5	210	0.07334	0.09 av	av94171463
1.13 ml	22	74	0.07918446131	0.41 ok	ok2026ijbi
1.8 ml	29	51	0.4	0.7 ak	aka2026ikbvno
2.6 ml	22	225	0.7	0.6 ak	aka2026ikbvjf
2.1 ml	27	58	0.1	0.4 tx	tx2026ikbmcn
1.06 ml	16	54	0.1085	0.2 ci	ci41237295
0.03 ml	7	156	0.003636	0.08 ci	ci10239206
-0.14 ml	6	97	0.002528	0.05 ci	ci41237271
0.17 ml	5	205	0.04509	0.05 ci	ci41237263
1.58 ml	23	191	0.348	0.1037 nn	nn00916769
0.78 md	10	96	0.005598	0.02 nc	nc75353917
1.4 ml	25	63	0	0.3 tx	tx2026ikavkz
0.27 ml	5	168	0.03666	0.26 av	av94171428
1.09 md	21	56	0.009153	0.02 nc	nc75353907
1.73 md	8	319	0.6109	0.25 hv	hv74948017
-0.2 ml	10	125	0.005451	0.13 uw	uw62240837
-0.25 ml	10	120	0.0512	0.08 av	av94171418
1.5 ml	7	98	0	0.1 tx	tx2026ikadrp
1.6 ml	35	84	0.3	0.6 ak	aka2026ijzvyy
0.37 ml	10	72	0.132	0.12 ci	ci41237215
0.4 ml	29	64	0.1	0.2 tx	tx2026ijztdl
1.79 ml	82	83	0.278045438	0.42 ok	ok2026iize

					source	
1.8 ml	16	57	0.01148	0.129999995	hv	hv74948002
1.75 md	22	66	0.04979	0.189999998	hv	hv74947992
0.6 ml	16	79	0.1	0.1	tx	tx2026ijzepf
1.8 ml	27	78	0.1	0.4	tx	tx2026ijzeen
2.5 ml	12	265	0.9	0.4	ak	aka2026ijzchw
0.42 ml	14	89	0.01513	0.1	ci	ci41237191
0.13 ml	7	126	0.01012	0.08	ci	ci41237183
2.9 md	4	187	0.05233	0.15	pr	pr71515058
0.44 md	22	66	0.01391	0.03	nc	nc75353877
0.65 ml	23	53	0.09346	0.22	ci	ci41237167
2.3 ml	10	263	0.6	0.3	ak	aka2026ijytha
1.07 md	18	50	0.009586	0.02	nc	nc75353872
1.6 ml	25	71	0	0.5	ak	aka2026ijymis
0.8 ml	18	53	0.06288	0.2	ci	ci41237143
0.05 ml	5	150	0.05439	0.04	mb	mb90134928
-0.27 ml	3	309	0.06485	0.02	ci	ci10239182
0.6 ml	18	73	0.02428	0.16	ci	ci41237135
0.5 ml	8	63	0	0.2	tx	tx2026ijxigd
0.83 md	11	80	0.007943	0.02	nc	nc75353852
2.5 ml	17	226	0.7	0.4	ak	aka2026ijxhmr
2.4 ml	15	223	0.7	0.6	ak	aka2026ijxgkh
0.64 ml	14	91	0.0297	0.11	ci	ci41237119
2.79 ml	31	142	0.273	0.1563	nn	nn00916757
1.2 ml	13	86	0.2	0.1	tx	tx2026ijxcpe
5.2 mww	76	49	10.378	0.41	us	us7000sh1g
0.4 ml	11	236	0.176	0.2	av	av93058874
4.4 mb	15	127	10.273	1.02	us	us6000svye
4.5 mb	32	183	3.188	0.64	us	us6000svyf
0.91 ml	12	115	0.007905	0.11	ci	ci41237087
5.1 mb	66	49	10.34	0.49	us	us7000sh1d
4.6 mb	35	60	17.946	0.47	us	us6000svz5
0.93 ml	6	106	0.2274	0.19	mb	mb90134923
5.3 mww	65	49	10.243	0.5	us	us7000sh1c
4.3 mb	20	120	10.17	1.23	us	us6000svyg
1.25 ml	10	274	0.04886	0.08	uw	uw62240827
1.9 ml	25	68	0.1	0.3	tx	tx2026ijwdbb
2.6 ml	28	153	0.558	0.48	us	us7000sh11
0.7 md	8	66	0.01153	0.01	nc	nc75353837
5.1 mww	109	26	17.839	0.56	us	us7000sh18
1.51 ml	15	310	0.492	0.3669	nn	nn00916752
1.04 md	26	55	0.06762	0.08	nc	nc75353832
1.47 ml	10	238	0.2014	0.29	av	av93058859
0.77 ml	5	236	0.1121	0.1	uu	uu80138511
3.19 mwr	29	56	0.071	0.1258	nn	nn00916745
0.63 ml	20	60	0.04305	0.15	ci	ci41237055
-0.31 ml	9	283	0.1158	0.06	av	av93058854
1.81 ml	18	42	0.01118	0.109999999	hv	hv74947937
1.27 md	23	108	0.0236	0.07	nc	nc75353822
1.38 ml	46	68	0.09748	0.15	ci	ci41237047
2.7 ml	21	209	0.529	0.7	us	us6000svee
1.7 ml	21	80	0.1	0.1	tx	tx2026ijuypc
1.82 ml	16	84	0.113	0.09	uu	uu80138506
1.76 ml	10	137	0.271	0.1364	nn	nn00916741

						source
3.2	ml	24	196	0.268	0.1436	nn00916735
1.58	ml	9	192	0.35	0.3787	nn00916736
1.5	ml	19	69	0.1	0.2	tx2026ijuorf
1.8	ml	16	86	0	0.1	tx2026ijunbk
2.9	ml	18	175	0.367	0.73	us6000svec
-0.61	ml	9	182	0.01679	0.13	av93058849
1.74	ml	12	275	1.177	0.2909	nn00916732
3	ml	152	45	0.3	0.9	aka2026ijubyw
1.4	ml	50	40	0.09589	0.15	ci41237007
2.2	ml	23	84	0	0.2	tx2026ijtwvl
1.7	ml	13	82	0.1	0.4	aka2026ijtwdb
4.41	mwr	21	201	0.274	0.1427	nn00916724
1.49	ml	10	90	0.3794	0.18	uw62240802
0.16	ml	4	162	0.05841	0.05	av93058844
4.1	mb	26	123	7.217	0.88	us6000svy5
0.78	ml	21	83	0.09233	0.13	ci41236959
4.5	mb	85	114	3.779	0.79	us7000sh0n
1.3	ml	9	81	0.1	0.2	tx2026ijtdqo
0.27	ml	8	111	0.1108	0.17	mb90134913
2.12	ml	16	125	0.071	0.1107	nn00916719
3	ml	115	25	0.0028	0.19	ci41236935
1.23	ml	46	40	0.003935	0.19	ci41236927
1.28	ml	29	61	0.07771	0.14	hv74947907
0.83	md	7	182	0.08805	0.06	uu80138491
0.5	md	4	150	0.006888	0.02	nc75353787
1.16	ml	45	44	0.09571	0.16	ci41236911
1.38	ml	33	78	0.01029	0.31	ci41236903
2.3	ml	46	64	0.4	0.7	aka2026ijsdax
2.74	ml	27	55	0.073	0.151	nn00916716
1.87	ml	14	121	0.3347	0.24	uu80138486
1.73	ml	18	67	0.049	0.113	nn00916712
0.26	ml	6	219	0.02206	0.11	av93058839
0.18	md	5	108	0.008361	0.02	nc75353777
3.5	mb	40	176	0.624	0.59	us6000sve1
2.4	ml	32	137	0.7	0.7	aka2026ijrhsg
1.7	ml	30	60	0.4	0.6	aka2026ijrevy
1.7	ml	29	55	0.3	0.5	aka2026ijrdcu
0.51	ml	15	59	0.01773	0.12	ci41236863
0.95	md	12	167	0.001554	0.2	nc75353767
1.71	ml	18	45	0.01013	0.1	hv74947892
2.3	ml	33	48	0.2	0.4	aka2026ijqgqr
1.3	ml	48	40	0.0979	0.16	ci41236855
0.33	md	17	75	0.004473	0.02	nc75353757
4.1	mb	22	130	5.328	0.36	us6000svy3
1.08	ml	43	40	0.09725	0.14	ci41236847
1.76	md	22	230	0.06604	0.100000001	hv74947882
1.6	ml	23	77	0.1	0.4	aka2026ijpkor
1.6	ml	22	69	0.5	0.4	aka2026ijphsj
1.5	ml	11	80	0.1	0.1	tx2026ijpemo
0.23	ml	9	104	0.007526	0.05	ci41236823
0.86	ml	28	82	0.1699	0.18	ci41236815
1.6	ml	15	101	0.7	0.6	aka2026ijovuf
1.5	ml	24	68	0	0.1	tx2026ijottt

			source		
4.7 mb	33	121	12.824	0.27 us	us7000sgxr
1.09 md	17	48	0.004011	0.02 nc	nc75353747
1.79 md	9	101	0.1508	0.04 se	se60505443
0.41 ml	10	96	0.02501	0.17 av	av93058834
1.5 ml	33	42	0.1	0.1 tx	tx2026ijnsus
1.7 ml	16	87	0.6	0.6 ak	aka2026ijnmgd
0.94 ml	35	65	0.09486	0.15 ci	ci41236799
1.7 ml	29	49	0.3	0.6 ak	aka2026ijngnr
0.33 ml	16	89	0.0967	0.17 ci	ci41236791
1.5 ml	19	106	0.3	0.6 ak	aka2026ijndyc
1.03 md	30	74	0.09875	0.08 nc	nc75353742
1.02 ml	43	40	0.09438	0.16 ci	ci41236783
1.98 ml	105	28	0.06512	0.16 ci	ci41236775
0.29 md	10	68	0.01305	0.03 nc	nc75353732
1.7 ml	20	75	0.1	0.2 tx	tx2026ijmlrt
1.76 ml	16	93	0.01141	0.239999995 hv	hv74947857
1.9 ml	40	70	0.1	0.2 tx	tx2026ijmfuy
1.6 ml	29	88	0.4	0.5 ak	aka2026ijmepj
1.7 ml	38	47	0.1	0.7 ak	aka2026ijltuf
2.08 ml	94	54	0.06298763968	0.34 ok	ok2026iilj
1.5 ml	24	73	0.3	0.8 ak	aka2026ijlrfx
0.43 ml	30	49	0.07113	0.17 ci	ci41236767
2.09 ml	48	70	0.03581	0.12 hv	hv74947847
0.14 ml	18	56	0.02625	0.06 uw	uw62240782
2.5 ml	87	26	0.1	0.8 ak	aka2026ijlfda
0.67 ml	30	85	0.09422	0.13 ci	ci41236759
-0.55 ml	6	151	0.01318	0.19 av	av93058904
-0.69 ml	6	99	0.0359	0.07 av	av93058829
2.47 ml	21	74	0.046	0.1523 nn	nn00916701
0.42 md	4	312	0.00825	0.13 uw	uw61505133
-0.41 mh	6	184	0.0005798	0.33 uw	uw62240772
1.71 ml	82	25	0.1417	0.18 ci	ci41236751
1.68 ml	39	166	0.1005	0.13 hv	hv74947837
0.97 md	14	65	0.04524	0.18 uu	uu80138481
2.03 ml	22	79	0.051	0.17 nn	nn00916697
1.9 ml	26	87	0.1	0.3 tx	tx2026ijkhhf
1.6 ml	12	81	0.1	0.2 tx	tx2026ijkfez
1.95 ml	19	71	0.051	0.1166 nn	nn00916694
1.09 ml	35	42	0.04883	0.16 ci	ci41236743
1.9 ml	42	68	0.6	0.6 ak	aka2026ijjtti
2.1 ml	41	73	0.1	0.2 tx	tx2026ijjnrr
0.71 md	15	49	0.00938	0.02 nc	nc75353702
0.57 ml	43	43	0.03971	0.21 ci	ci41236727
0.75 md	11	114	0.02231	0.13 uu	uu80138476
0.41 md	16	60	0.008115	0.02 nc	nc75353697
4.4 mb	65	79	6.651	0.59 us	us7000sgwq
0.85 ml	27	60	0.04018	0.15 ci	ci41236719
0.27 md	19	62	0.004459	0.03 nc	nc75353692
2.2 ml	17	91	0.6	0.7 ak	aka2026ijigji
2.8 ml	121	19	0.4	0.9 ak	aka2026ijieuh
1.6 ml	30	67	0.1	0.7 ak	aka2026ijidqo
0.3 ml	9	71	0	0.1 tx	tx2026ijhzwk
0.33 ml	12	143	0.1818	0.12 ci	ci10239190

0.96 ml	28	65	0.1774	0.16 ci	ci41236711
0.44 ml	22	66	0.1091	0.18 ci	ci41236703
0.82 ml	55	30	0.06374	0.18 ci	ci41236695
0.66 md	8	116	0.1034	0.07 uu	uu80138471
2.1 ml	50	59	0.1	0.7 ak	aka2026ijhkpd
2 ml	24	76	0.5	1 ak	aka2026ijhich
-0.16 ml	8	64	0.02474	0.28 av	av93058814
4.7 mb	34	147	0.925	1.33 us	us7000sgwj
3 ml	30	214	1.32	1 us	us7000siag
0.78 ml	46	70	0.06846	0.21 ci	ci41236687
1.48 ml	20	78	0.01212	0.1 hv	hv74947802
0.45 md	19	78	0.004892	0.03 nc	nc75353687
1.35 md	14	80	0.004733	0.01 nc	nc75353682
0.88 ml	6	320	0.05641	0.08 av	av93058899
0.7 ml	4	288	0.03021	0.25 av	av93058894
1.1 md	20	50	0.006723	0.02 nc	nc75353677
0.83 ml	54	32	0.06648	0.19 ci	ci41236679
1.7 ml	27	80	0.1	0.3 ak	aka2026ijghta
0.9 ml	9	85	0.1	0.1 tx	tx2026ijgfhx
0.9 ml	7	80	0.1	0.1 tx	tx2026ijgdqo
2.19 md	11	166	0.04318	0.23 pr	pr71515033
0.03 ml	17	102	0.1012	0.16 ci	ci41236663
1.47 md	17	50	0.03944	0.05 nm	nm60620891
0.69 ml	10	89	0.0179	0.09 uw	uw62240757
3.39 md	36	189	0.2238	0.23 pr	pr71515018
-0.42 mh	6	162	0.003642	0.15 uw	uw62240752
1 ml	10	77	0.1	0.1 tx	tx2026ijetjz
0.92 ml	36	41	0.04155	0.14 ci	ci41236655
0.9 ml	13	84	0.1	0.1 tx	tx2026ijeele
0.39 md	13	67	0.009297	0.03 nc	nc75353672
1.84 md	27	103	0.02023	0.140000001 hv	hv74947767
2.4 ml	19	150	0.3	0.4 ak	aka2026ijdpiv
1.8 ml	26	71	0	0.2 tx	tx2026ijdnej
2.8 ml	23	223	0.715	0.79 us	us7000siad
1.28 md	24	123	0.007163	0.03 nc	nc75353667
0.47 ml	17	90	0.09443	0.19 ci	ci41236647
1.22 ml	32	79	0.09493	0.2 ci	ci41236639
1.64 md	34	63	0.01709	0.1 nc	nc75353662
1.18 ml	83	72	0.03509311353	0.4 ok	ok2026iicn
4.5 mb	17	146	14.902	0.41 us	us7000sgvx
0.4 md	8	107	0.007335	0.02 nc	nc75353652
2.6 ml	18	237	0.775	0.3 us	us7000siac
1.7 ml	28	93	0.3	0.8 ak	aka2026ijcpze
4.8 mb	57	81	9.034	1.22 us	us7000sgvv
1.8 ml	30	60	0.2	0.6 ak	aka2026ijcicx
1.5 ml	24	62	0	0.3 tx	tx2026ijcdco
1.75 ml	49	42	0.01611	0.11 hv	hv74947742
4.8 mb	50	149	2.286	0.81 us	us7000sgvu
3.6 ml	16	198	0.991	0.97 us	us7000sia7
1.79 md	38	135	0.04042	0.209999993 hv	hv74947737
1.2 ml	8	59	0.1	0.2 tx	tx2026ijbudl
2.4 ml	19	201	0.3	0.4 ak	aka2026ijbrpo
0.62 ml	22	56	0.03772	0.18 ci	ci41236631

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1.52 ml	22	177	0.3433	0.18 uu	uu80138466
0.54 ml	28	84	0.04444	0.17 ci	ci41236623
1.72 md	19	229	0.1894	0.129999995 hv	hv74947732
1.5 ml	28	54	0.1	0.6 ak	aka2026ijavyx
3.65 md	26	212	1.0151	0.45 pr	pr2026119001
1.8 ml	14	103	0.8	0.8 ak	aka2026ijaptb
1.7 ml	15	93	0.6	0.5 ak	aka2026iizsxw
0.2 ml	23	169	0.06607	0.07 uw	uw62240737
1.08 ml	63	28	0.06322	0.2 ci	ci41236607
0.8 ml	13	79	0	0.1 tx	tx2026iizeei
2.39 ml	23	62	0.068	0.1502 nn	nn00916686
1.63 ml	22	44	0.01135	0.09 hv	hv74947707
1.22 md	23	46	0.008419	0.02 nc	nc75353632
1.8 ml	12	95	0.309	0.69 us	us7000shnu
0.85 md	25	90	0.05989	0.05 nc	nc75353627
0.85 ml	29	50	0.07209	0.21 ci	ci41236599
1.17 ml	27	67	0.1794	0.15 ci	ci41236591
1.23 md	27	61	0.007404	0.02 nc	nc75353622
1.39 ml	72	22	0.02481	0.2 ci	ci41236583
1.73 ml	91	25	0.06415	0.17 ci	ci41236575
3.8 md	26	230	1.1098	0.51 pr	pr2026119000
0.1 mh	8	187	0.00375	0.15 uw	uw61505123
-0.09 mh	5	286	0.0007816	0.26 uw	uw62240732
0.46 ml	4	180	0.0154	0.11 av	av93058889
1.21 md	25	81	0.01496	0.02 nc	nc75353607
2.7 ml	105	18	0.1	0.9 ak	aka2026iixlll
2.9 ml	36	278	2.104	0.71 us	us7000sgva
1.7 ml	12	74	0.1	0.1 tx	tx2026iixjjx
1.07 md	24	36	0.004232	0.02 nc	nc75353597
0.77 md	15	72	0.006885	0.02 nc	nc75353592
1.6 ml	17	200	0.2	0.4 ak	aka2026iixcmv
1.83 ml	26	175	0.06386	0.22 hv	hv74947672
0.77 ml	39	31	0.08814	0.16 ci	ci41236559
0.27 ml	6	90	0.09835	0.13 mb	mb90134883
2.8 ml	22	229	0.848	0.5 us	us7000si99
3 ml	126	24	0.7	0.8 ak	aka2026iiwilq
4.5 mb	16	105	3.902	1.02 us	us7000sgv4
2.4 ml	14	208	0.5	0.3 ak	aka2026iiwdui
1.37 ml	29	48	0.01043	0.15 hv	hv74947627
1.34 md	32	42	0.03087	0.19 nc	nc75353582
1.03 ml	51	28	0.03825	0.2 ci	ci41236543
1.59 ml	28	40	0.005097	0.17 hv	hv74947617
2.68 md	52	34	0.1308	0.22 nc	nc75353577
1.27 md	22	54	0.007236	0.14 hv	hv74947602
0.92 ml	52	26	0.06159	0.22 ci	ci41236519
1.38 ml	4	303	0.1518	0.07 av	av93058879
0.23 md	9	85	0.009589	0.01 nc	nc75353572
1.33 ml	19	75	0.008047	0.11 hv	hv74947592
2 ml	38	43	0.2	0.8 ak	aka2026iivalg
1.43 md	20	94	0.008617	0.02 nc	nc75353562
4.2 ml	211	163	0.4	0.7 ak	aka2026iiuvdi
1.6 ml	76	41	0	0.2 tx	tx2026iiuwbe
4.8 mb	32	76	4.828	0.7 us	us7000sgup

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1.11	ml	22	50	0.01073	0.13	hv74947567
-0.49	ml	4	242	0.003826	0.07	av94170668
0.03	md	14	70	0.00301	0.02	nc75353557
2	ml	46	75	0.3	0.4	aka2026iiuocg
0.85	ml	5	214	0.03239	0.23	av93058884
1.4	ml	41	37	0	0.2	tx2026iiulsl
0.68	md	9	109	0.009063	0.06	nc75353552
3.8	mwr	17	216	1.056	0.63	us7000sguk
1.19	md	20	77	0.01057	0.07	nc75353547
2	ml	44	70	0.1	0.2	tx2026iiujfo
1.01	ml	22	46	0.007329	0.14	hv74947527
1.1	ml	19	85	0.01506	0.21	hv74947517
1.79	ml	29	44	0.01079	0.310000002	hv74947507
0.54	ml	8	148	0.04616	0.17	ci41236503
2.03	ml	14	216	0.2754	0.3	av94170638
1.98	ml	18	61	0.068	0.1214	nn00916683
0.4	md	21	54	0.009524	0.02	nc75353527
1.7	ml	12	107	0.008396	0.140000001	hv74947487
0.82	md	9	184	0.08476	0.2	uu80138461
1.76	ml	27	38	0.01266	0.349999994	hv74947482
4.7	mb	19	111	1.823	0.83	us7000sgvp
1.08	ml	29	43	0.004979	0.17	hv74947477
1.88	md	14	317	0.5169	0.25	hv74947472
1.2	md	21	45	0.007459	0.12	hv74947467
0.73	md	18	94	0.00872	0.14	hv74947462
2.64	md	36	30	0.05622	0.29	nc75353522
1.03	ml	21	54	0.00632	0.15	hv74947457
1.2	ml	39	39	0	0.2	tx2026iisuhw
-0.18	md	9	103	0.00791	0.01	nc75353517
1.26	ml	26	36	0.01118	0.13	hv74947447
0.69	ml	18	60	0.002631	0.13	hv74947442
3.1	ml	20	228	1.161	0.84	us7000sgub
1.98	ml	46	84	0.04587	0.12	hv74947432
0	ml	6	153	0.06713	0.25	av94170613
1.27	ml	23	47	0.005774	0.1	hv74947417
3.8	mb	20	178	1.32	0.78	us6000svxm
1.31	ml	24	47	0.01628	0.12	hv74947412
0.91	ml	43	33	0.1164	0.19	ci41236487
1.5	ml	18	61	0	0.3	tx2026iirtrs
2.1	ml	17	88	0.7	0.6	aka2026iirswg
1.65	ml	14	65	0.1394	0.18	uu80138456
1.5	ml	20	70	0.1	0.3	aka2026iirmin
0.27	md	11	104	0.02594	0.06	nc75353512
0.58	ml	5	224	0.02114	0.31	av94170598
1.49	md	25	70	0.00662	0.05	nc75353507
4.3	mb	43	134	2.039	0.3	us7000sgu7
1.95	ml	15	67	0.02353	0.18	mb90134733
1.5	ml	24	69	0.1	0.2	tx2026iiqwik
2.25	md	58	70	0.1032	0.07	nc75353502
0.28	md	20	70	0.009129	0.04	nc75353492
1.46	ml	8	186	0.5777	0.55	uw62240697
2.9	ml	33	239	1.7	0.9	aka2026iiqmsx
0.55	ml	10	79	0.1	0.18	mb90134873

						source
1.44	ml	68	72	0.1178768685	0.51	ok2026ihqb
1.08	md	16	47	0.004063	0.02	nc75353487
1.66	ml	69	27	0.06448	0.19	ci41236463
1.2	ml	8	85	0.1	0.1	tx2026iiqazu
1.9	ml	16	146	0.6	0.9	aka2026iiqbcm
2.77	md	9	314	0.56	0.43	pr71514978
1.32	md	7	140	0.1396	0.06	se60620726
1.28	md	25	81	0.0145	0.03	nc75353472
1.7	ml	19	110	0.5	0.4	aka2026iipnsi
2.2	ml	42	50	0.2	0.1	tx2026iipdmc
4.1	mb	25	194	0.817	0.73	us7000sgtm
2.15	md	15	94	0.09303	0.17	nc75353467
2.44	ml	51	47	0.1174	0.21	uu80138451
4.4	mb	35	157	2.17	0.58	us6000svqg
1.42	ml	35	39	0.09673	0.21	ci41236415
1.3	ml	23	76	0.01593	0.13	hv74947247
0.95	md	24	38	0.009847	0.15	hv74947232
0.57	md	9	142	0.004101	0	nc75353462
0.87	md	21	55	0.01996	0.12	hv74947222
1.66	md	34	54	0.006103	0.02	nc75353457
1.46	ml	30	145	0.04385	0.14	hv74947212
0.6	md	6	134	0.01084	0.01	nc75353447
1.11	ml	45	64	0.0649	0.18	ci41236391
1.6	ml	14	71	0.1	0.3	tx2026iinvpo
4.2	mb	22	164	4.166	0.7	us6000svqf
1.55	ml	18	62	0.01365	0.22	hv74947182
4.9	mb	72	104	5.216	0.72	us7000sgt9
0.58	md	13	79	0.02866	0.05	nc75353442
1.8	ml	21	97	0.3	0.8	aka2026iinjfs
0.22	md	9	75	0.003019	0.01	nc75353437
0.06	ml	10	112	0.05983	0.11	ci41236383
1.42	ml	24	49	0.1075	0.16	uw62240682
1.13	ml	25	91	0.1678	0.17	ci41236367
1.71	md	13	199	0.05934	0.0799999982	hv74947137
0.93	md	4	253	0.1124	0.45	uw62240677
1.63	ml	21	53	0.009619	0.24	hv74947127
1.5	ml	28	77	0	0.2	tx2026iimzxi
1.78	md	18	199	0.05155	0.109999999	hv74947112
1.24	ml	32	48	0.01193	0.15	hv74947107
2	ml	22	84	0.1	0.2	tx2026iimvyv
1.71	ml	31	57	0.01022	0.15	hv74947102
1.47	ml	27	41	0.0076	0.15	hv74947097
0.96	ml	28	90	0.0774	0.21	ci41236319
1.26	md	12	70	0.07268	0.08	nc75353422
1.74	md	16	251	0.1185	0.109999999	hv74947082
2.9	ml	26	215	0.759	0.81	us7000si8j
1.52	ml	36	104	0.1664673334	0.28	ok2026ihky
0.56	ml	22	75	0.1374	0.16	ci41236295
2.3	ml	34	190	0.6	0.7	aka2026iildxm
0.65	ml	32	39	0.04535	0.16	ci41236287
1.11	md	21	146	0.09177	0.13	nc75353412
1.72	ml	18	41	0.0117	0.11	hv74947067
0.46	ml	20	61	0.04804	0.14	ci41236271

2.9 ml	12	211	0.924	0.81 us	us7000si8a
1.7 ml	23	68	0.4	0.7 ak	aka2026iikjxv
1.26 md	23	58	0.009244	0.02 nc	nc75353407
0.6 ml	19	62	0.07536	0.12 ci	ci41236255
0.18 ml	9	95	0.07457	0.16 ci	ci10239134
0.67 md	8	101	0.005373	0.02 nc	nc75353402
1.8 ml	12	90	0.5	0.5 ak	aka2026iijpwo
3.18 ml	45	145	0.04417	0.12 hv	hv74947027
0.96 ml	25	109	0.07427	0.15 ci	ci41236223
4.3 mb	18	152	1.311	0.87 us	us6000svqe
0.83 md	31	38	0.002632	0.02 nc	nc75353387
0.72 ml	35	39	0.04372	0.17 ci	ci41236191
0.13 ml	11	120	0.06326	0.1 ci	ci41236175
1.43 md	34	78	0.08689	0.12 nc	nc75353362
4 mb	23	127	0.221	0.42 us	us7000sgsp
0.19 ml	10	177	0.06666	0.07 uw	uw62240662
1.89 md	26	74	0.04894	0.140000001 hv	hv74946992
2.64 ml	118	24	0.06363	0.18 ci	ci41236151
1.1 ml	10	79	0	0.1 tx	tx2026iihsro
4.4 mb	84	85	6.691	0.62 us	us7000sgs6
1.77 ml	39	147	0.04951	0.12 hv	hv74946977
1.8 ml	11	85	0.1	0.3 tx	tx2026iihmcn
1.82 ml	8	159	0.901	0.3727 nn	nn00916668
2.6 ml	14	227	0.6	0.4 ak	aka2026iihbdb
1.8 ml	88	32	0.09178198924	0.19 ok	ok2026ihgr
0.9 ml	9	90	0	0.1 tx	tx2026iigwza
1.4 ml	9	94	0.1	0.1 tx	tx2026iigvay
3.47 ml	53	143	0.04838	0.13 hv	hv74946942
2.5 ml	18	177	0.246	0.56 us	us7000si84
0.39 md	9	104	0.01352	0.01 nc	nc75353337
4.6 mb	72	101	3.585	0.74 us	us7000sgrs
4.6 mb	25	128	5.233	0.88 us	us7000sgrr
1.1 ml	14	69	0	0.2 tx	tx2026iifzqd
1.87 md	27	155	0.05159	0.109999999 hv	hv74946927
1.63 ml	15	56	0.01193	0.08 hv	hv74946917
1.71 ml	39	98	0.05498	0.18 hv	hv74946907
1.9 ml	22	51	0.4	0.8 ak	aka2026iiexgu
1.36 ml	34	127	0.2564496758	0.2 ok	ok2026iheo
-0.08 ml	4	155	0.04219	0.03 av	av94170358
2 ml	13	97	0.7	0.9 ak	aka2026iiembx
1.05 md	25	49	0.004625	0.02 nc	nc75353312
1.04 md	17	56	0.009988	0.01 nc	nc75353307
-0.16 ml	7	82	0.03603	0.15 av	av94170343
1.25 md	23	42	0.03172	0.11 nc	nc75353302
0.5 ml	14	61	0.05117	0.12 ci	ci41236015
0.51 ml	17	97	0.05063	0.12 ci	ci41236007
2 ml	29	87	0.3	0.8 ak	aka2026iidhhn
1.35 ml	30	72	0.1808645082	0.33 ok	ok2026ihcy
2 ml	11	222	0.3	0.2 ak	aka2026iicwbh
0.94 md	11	63	0.009534	0.02 nc	nc75353292
1.7 ml	23	86	0.5	0.5 ak	aka2026iicstl
1.83 md	23	108	0.03141	0.150000006 hv	hv74946872
2.01 ml	18	66	0.1403	0.22 uu	uu80138431

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2.2	ml	13	226	0.7	0.1 ak	aka2026iiclwb
2.11	ml	25	66	0.1458	0.22 uu	uu80138426
3	ml	17	220	0.433	0.6 us	us7000shq5
2.99	ml	26	66	0.1503	0.27 uu	uu80138421
2.1	ml	30	188	0.3	0.8 ak	aka2026iicijd
1.7	ml	16	172	0.7	0.3 ak	aka2026iibuye
1.88	md	29	109	0.04266	0.150000006 hv	hv74946862
2.32	ml	22	59	0.056	0.1354 nn	nn00916654
1.68	ml	18	308	0.631	0.67 uw	uw62240567
-0.65	ml	8	198	0.02519	0.06 av	av93058784
-0.02	ml	8	196	0.02452	0.07 av	av94170293
-0.27	md	11	122	0.02497	0.06 uw	uw62240562
-0.82	ml	8	196	0.02492	0.09 av	av94170278
1.7	ml	31	47	0.3	0.7 ak	aka2026iibbuq
0.6	ml	16	62	0.04433	0.16 ci	ci41235951
4.7	mb	116	41	3.438	0.53 us	us7000sgqz
2.5	ml	23	150	0.2	0.8 ak	aka2026iiatjc
2.31	md	16	66	0.2528	0.11 se	se60620651
4.9	mww	44	129	6.414	0.71 us	us7000sgqy
3.4	ml	17	69	0.068	0.62 us	us7000sgpa
1.83	ml	16	120	0.069	0.1399 nn	nn00916650
0.45	md	10	70	0.007456	0.02 nc	nc75353222
1.65	ml	17	54	0.01191	0.1 hv	hv74946842
0.61	md	11	82	0.0068	0.01 nc	nc75353217
0.17	md	14	67	0.00956	0.03 nc	nc75353207
1.8	ml	25	70	0.6	0.7 ak	aka2026ihzfzl
1.71	ml	19	63	0.071	0.1257 nn	nn00916646
0.59	md	6	168	0.002525	0.01 nc	nc75353197
5.2	mww	174	83	7.288	0.52 us	us7000sgp4
0.77	ml	12	240	0.02097	0.08 uw	uw62240532
1.76	ml	35	214	0.06029	0.25999999 hv	hv74946827
2.2	ml	17	82	0.7	0.9 ak	aka2026ihynuu
1.3	ml	12	84	0.2	0.2 tx	tx2026ihylxt
2.8	ml	118	29	0.2	0.8 ak	aka2026ihygng
2.9	ml	13	271	1	0.3 ak	aka2026ihyclf
2.8	ml	90	52	0.3	0.7 ak	aka2026ihxuhf
1.43	ml	11	100	0.01024	0.13 hv	hv74946807
4.7	mb	65	80	0.601	0.78 us	us7000sgnz
1.9	ml	34	55	0.3	0.5 ak	aka2026ihxolw
0.75	md	8	108	0.003219	0.01 nc	nc75353182
2.67	md	4	304	0.3675	0.22 pr	pr71514973
1.54	ml	15	60	0.058	0.1459 nn	nn00916641
2.93	ml	28	88	0.047	0.1517 nn	nn00916638
2.5	ml	82	37	0.3	0.8 ak	aka2026ihwtif
1.6	ml	21	75	0.1	0.2 tx	tx2026ihwrwj
2.8	ml	63	171	0.8	0.5 ak	aka2026ihwocc
1.4	ml	17	73	0.08015	0.13 uu	uu80138411
1.8	ml	20	94	0.6	0.4 ak	aka2026ihwlfe
0.92	ml	25	54	0.106	0.12 ci	ci41235887
1.25	md	27	41	0.005433	0.02 nc	nc75353157
2	ml	35	69	0.1	0.2 tx	tx2026ihwcog
1.8	ml	29	71	0.1	0.3 tx	tx2026ihvrko
1.8	ml	31	72	0.1	0.2 tx	tx2026ihvlts

1.72 md	29	109	0.04529	0.05 nc	nc75353132
0.81 md	12	68	0.04452	0.03 nc	nc75353127
2.3 ml	18	236	0.8	0.5 ak	aka2026ihvgic
0.64 ml	20	38	0.05835	0.17 ci	ci41235855
3.8 ml	70	39	0.64	1.26 us	us7000sgnh
0.98 ml	42	58	0.01967	0.17 ci	ci41235839
4.5 mb	125	65	2.088	0.63 us	us7000sgng
2.5 ml	22	130	0.2	0.6 ak	aka2026ihufrl
0.64 ml	18	66	0.00774	0.12 ci	ci41235823
4.8 mww	134	29	0.835	0.54 us	us7000sgnb
2 ml	18	71	0.4	0.7 ak	aka2026ihtxiz
1.5 ml	15	73	0.2	0.4 ak	aka2026ihttjx
2.1 ml	48	35	0.1	1 ak	aka2026ihtqwh
4 mwr	27	162	0.595	0.88 us	us7000sgn7
1.5 ml	16	84	0.3	0.5 ak	aka2026ihtpcl
1.57 ml	62	128	0.2645480866	0.38 ok	ok2026igth
1.7 ml	15	77	0	0.2 tx	tx2026ihthba
1.7 ml	15	82	0.064	0.21 us	us7000sgn4
1.06 md	11	105	0.005634	0.03 nc	nc75353117
2.09 ml	9	208	0.1636	0.08 av	av94170033
0.76 ml	34	57	0.07463	0.17 ci	ci41235807
0.21 ml	16	128	0.05806	0.14 ci	ci10239198
0.15 ml	5	146	0.01751	0.1 mb	mb90134773
1.7 ml	20	45	0.01099	0.12 hv	hv74946737
4.3 mb	32	55	0.892	0.77 us	us7000sgn2
3 ml	35	194	0.222	0.52 us	us7000sgv0
-0.8 ml	4	214	0.03396	0.13 av	av94170013
1.5 ml	74	18	0.04144	0.2 ci	ci41235799
1.21 md	9	59	0.005232	0.07 nc	nc75353112
0.57 md	9	109	0.006005	0.01 nc	nc75353107
4.7 mwr	114	26	0.81	0.63 us	us7000sgmz
1.7 ml	21	75	0.1	0.2 tx	tx2026ihpzxa
1.6 ml	15	76	0.3	0.5 ak	aka2026ihpysf
0.52 ml	52	28	0.04048	0.21 ci	ci41235783
0.93 ml	55	25	0.04884	0.16 ci	ci41235775
1.7 ml	18	82	0.3	0.7 ak	aka2026ihpjto
1.8 ml	23	71	0.3	0.6 ak	aka2026ihpimc
1.33 ml	44	55	0.08653	0.16 ci	ci41235759
1.69 ml	12	142	0.229	0.3797 nn	nn00916626
0.18 md	18	66	0.01213	0.03 nc	nc75353097
1.05 ml	57	34	0.05978	0.2 ci	ci41235751
1.04 md	17	51	0.009923	0.01 nc	nc75353092
1.18 md	19	47	0.009109	0.02 nc	nc75353087
4.8 mb	64	64	1.514	0.5 us	us7000sgms
0.89 md	10	112	0.04804	0.07 nc	nc75353077
1.4 ml	12	59	0	0.2 tx	tx2026ihojti
4.5 mb	77	121	1.231	0.7 us	us7000sgmq
1.03 md	17	56	0.01409	0.01 nc	nc75353072
0.75 md	10	59	0.003075	0.01 nc	nc75353067
0.76 ml	49	56	0.02497	0.2 ci	ci41235743
4.8 mb	21	109	2.943	0.26 us	us7000sgmr
4.1 mwr	53	144	0.569	0.59 us	us7000sgmp
4.2 mwr	44	143	0.587	0.94 us	us7000sgmn

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1.07 ml	37	163	0.0501	0.19 hv	hv74946687
1.6 ml	15	79	0.1	0.3 tx	tx2026ihnzjt
1.2 ml	8	206	0.2	0.4 ak	aka2026ihntet
1.7 ml	29	60	0	0.3 tx	tx2026ihnscx
1.52 ml	17	57	0.01269	0.1 hv	hv74946672
0.75 md	9	84	0.01112	0.02 nc	nc75353062
1.9 ml	14	93	0.6	0.6 ak	aka2026ihnjvz
0.29 md	8	88	0.006856	0.04 nc	nc75353057
2.2 ml	57	40	0.4	0.7 ak	aka2026ihnexa
1.7 ml	18	58	0.2	0.4 ak	aka2026ihndww
2.93 ml	42	225	0.1813	0.12 hv	hv74946662
2.7 ml	12	280	0.8	0.4 ak	aka2026ihmtlf
1.23 md	18	57	0.01393	0.01 nc	nc75353052
0.43 ml	29	57	0.09714	0.18 ci	ci41235735
0.9 ml	6	86	0.1	0.1 tx	tx2026ihmolw
2 ml	46	100	0.3	0.5 ak	aka2026ihmnhj
1.6 ml	11	87	0.1	0.2 tx	tx2026ihmjud
1.5 ml	13	64	0.6	0.5 ak	aka2026ihmjdz
1.9 ml	38	89	0.3	0.4 ak	aka2026ihlxvj
1.7 ml	11	79	0.1	0.2 ak	aka2026ihlwcw
1.58 ml	10	76	0.04744	0.07 mb	mb90134558
0.76 ml	37	103	0.07018622707	0.33 ok	ok2026igll
1.8 ml	26	91	0.2	0.6 ak	aka2026ihlowr
-0.28 ml	4	231	0.009942	0.04 av	av94169883
-0.9 ml	4	163	0.03692	0.06 av	av94169878
1.34 md	4	135	0.03698	0.35 se	se60505433
2.7 ml	14	226	0.852	0.51 us	us7000shn6
0.72 md	9	92	0.01138	0.02 nc	nc75353047
1.9 ml	34	47	0.5	0.6 ak	aka2026ihksgf
1.6 ml	62	71	0	0.2 tx	tx2026ihkpqn
0.42 ml	6	196	0.06178	0.09 ci	ci10239230
0.49 ml	33	56	0.05643	0.17 ci	ci41235727
0.51 ml	27	106	0.05623	0.12 ci	ci41235719
0.79 md	8	71	0.08507	0.19 nc	nc75353042
1.1 ml	28	73	0	0.2 tx	tx2026ihkgaz
1.3 ml	32	56	0.1	0.2 tx	tx2026ihkazw
0.5 ml	19	74	0.1019	0.12 ci	ci41235711
0.9 ml	25	154	0.2501509119	0.25 ok	ok2026igjt
3.23 md	11	256	0.8796	0.18 pr	pr71514953
2.2 ml	14	75	0.5	0.5 ak	aka2026ihjvzy
2.16 md	7	213	0.03834	0.14 pr	pr71514943
3.41 md	28	213	0.7564	0.57 pr	pr71514928
0.68 md	5	180	0.006169	0.01 nc	nc75353032
1.71 md	24	99	0.008521	0.04 nc	nc75353027
1.63 md	30	76	0.06945	0.15 nc	nc75353022
1.06 md	15	74	0.008321	0.02 nc	nc75353017
0.82 ml	40	62	0.07409	0.13 ci	ci41235703
1.67 ml	17	53	0.01179	0.1 hv	hv74946612
4.9 mb	66	97	1.354	0.77 us	us7000sgm7
0.81 ml	21	50	0.1016	0.18 ci	ci41235695
1.9 ml	19	84	0.5	0.5 ak	aka2026ihijrm
1.61 ml	34	207	0.1974	0.22 hv	hv74946602
3.16 md	9	283	0.371	0.14 pr	pr71514923

1.9 ml	37	70	0.1	0.8 ak	aka2026ihicyz
0.24 md	8	101	0.003335	0 nc	nc75353012
1.9 ml	33	46	0.7	0.6 ak	aka2026ihhyju
1.8 ml	44	52	0	0.2 tx	tx2026ihhvrm
1.44 ml	23	106	0.03228	0.21 uw	uw62240497
1 ml	9	87	0.1	0.2 tx	tx2026ihhthx
2.1 ml	47	45	0.2	0.9 ak	aka2026ihhqad
2.7 ml	16	244	0.9	0.4 ak	aka2026ihhlkw
0.52 ml	18	102	0.006817	0.11 uw	uw62240492
1.78 md	8	233	0.08666	0.13 pr	pr71514913
0.01 ml	20	109	0.03507	0.1 ci	ci41235687
1.05 ml	9	165	0.05668887571	0.1 ok	ok2026iggx
1.51 ml	19	76	0.073	0.1342 nn	nn00916612
1.02 ml	34	54	0.04882	0.14 ci	ci41235679
1.95 ml	11	247	0.825	0.3359 nn	nn00916607
4.7 mb	74	165	1.993	1.04 us	us7000sglz
1.7 ml	30	40	0.1	0.9 ak	aka2026ihgqhf
1.6 ml	16	76	0.3	0.5 ak	aka2026ihggxx
0.99 ml	27	47	0.01613	0.16 ci	ci41235663
2 ml	37	54	0.1	0.6 ak	aka2026ihfvnk
1.28 ml	27	83	0.1916	0.21 mb	mb90134548
2 ml	41	35	0.1	0.8 ak	aka2026ihfdxk
4.5 mb	26	110	2.222	0.85 us	us7000shqe
1.46 md	8	259	0.316	0.17 uw	uw62240487
1.6 ml	19	45	0.01076	0.11 hv	hv74946542
0.37 md	12	78	0.00599	0.01 nc	nc75352997
-0.78 ml	4	277	0.02145	0.15 av	av94169703
0.4 ml	15	54	0	0.2 tx	tx2026ihefvl
0.33 ml	21	61	0.09376	0.14 ci	ci41235647
0.94 ml	37	60	0.08894	0.15 ci	ci41235639
1.08 md	19	78	0.009638	0.02 nc	nc75352992
1.15 ml	48	46	0.02614	0.16 ci	ci41235631
1.2 ml	25	55	0.1	0.2 tx	tx2026ihdmqp
3.16 md	17	247	1.207	0.3 pr	pr71514898
1.57 ml	76	114	0.1907625659	0.36 ok	ok2026igdd
0.8 ml	7	132	0.2	0.1 ak	aka2026ihczer
4.6 mb	34	62	2.969	1.06 us	us7000sglj
1.25 md	15	107	0.06056	0.09 nm	nm60620566
3.38 ml	39	59	0.06953	0.13 nc	nc75352982
2.2 ml	23	73	0.8	0.9 ak	aka2026ihciiv
3.04 ml	25	67	0.047	0.1619 nn	nn00916584
3.48 mwr	22	76	0.048	0.1945 nn	nn00916581
0.4 md	23	47	0.009874	0.04 nc	nc75352962
0.6 ml	19	74	0.07661	0.12 ci	ci41235623
4.8 mb	63	94	0.156	1.24 us	us7000sglc
0.41 ml	14	79	0.07987	0.11 ci	ci41235615
4.3 ml	221	14	0.5	0.9 ak	aka2026ihbayw
2.3 ml	52	90	0.3	0.5 ak	aka2026ihazzu
2.52 md	30	59	0.06809	0.14 nc	nc75352957
1.9 ml	42	39	0.4	0.7 ak	aka2026ihasmz
0.8 ml	7	86	0.1	0.1 tx	tx2026ihapxd
1.5 ml	12	86	0.6	0.6 ak	aka2026ihaomy
2.4 ml	31	69	0	0.2 tx	tx2026ihalbq

			source		
2.32 md	21	59	0.06935	0.12 nc	nc75352952
3.21 ml	34	59	0.0678	0.1 nc	nc75352947
1.29 ml	13	83	0.06558	0.09 uw	uw62240462
0.68 ml	29	71	0.05806	0.14 ci	ci41235599
0.44 md	29	36	0.001871	0.03 nc	nc75352942
0.44 ml	18	67	0.05511	0.12 ci	ci41235591
1.93 md	32	29	0.08769	0.2 nc	nc75352927
0.78 ml	30	66	0.05874	0.17 ci	ci41235583
1.66 ml	28	146	0.04469	0.12 hv	hv74946412
1.05 md	18	60	0.0017	0.03 nc	nc75352922
3.17 md	25	219	0.6092	0.22 pr	pr71514878
0.69 ml	17	68	0.02923	0.13 ci	ci41235575
2.27 ml	24	50	0.102	0.1333 nn	nn00916568
2.1 ml	23	188	0.9	0.6 ak	aka2026igyzlf
0.12 md	7	124	0.003424	0.06 nc	nc75352912
3.1 ml	18	221	0.5	0.8 ak	aka2026igysvu
0.98 md	16	202	0.04539	0.07 nc	nc75352907
0.29 ml	12	179	0.06546	0.2 av	av94169568
1.68 ml	24	41	0.01131	0.11 hv	hv74946387
-0.49 ml	8	69	0.03828	0.09 av	av94169558
-0.67 ml	8	78	0.04807	0.06 av	av94169553
4.3 mb	36	111	4.708	0.61 us	us7000sgkx
1.5 ml	36	72	0.1	0.2 tx	tx2026igxsok
0.36 ml	16	81	0.08033	0.14 ci	ci41235567
0.3 md	15	92	0.01409	0.05 nc	nc75352892
-0.18 md	16	76	0.02241	0.09 uw	uw62240457
0.67 ml	32	33	0.02997	0.16 ci	ci41235551
1.1 ml	18	77	0.02302	0.1 ci	ci41235535
1.35 ml	58	125	0.2492510884	0.39 ok	ok2026ifwt
0.82 md	26	52	0.0191	0.08 nc	nc75352882
0.2 ml	13	88	0	0.2 tx	tx2026igwnch
2.1 ml	15	79	0.051	0.21 us	us7000sgkq
1.5 ml	27	70	0	0.1 tx	tx2026igvrbt
1.9 ml	17	78	0.7	0.7 ak	aka2026igvhew
1.7 ml	23	82	0.4	0.7 ak	aka2026iguxmq
1.7 ml	37	60	0	0.1 tx	tx2026igulpl
1.72 md	18	201	0.01963	0.340000004 hv	hv74946312
0.7 md	7	104	0.00257	0.01 nc	nc75352872
1.31 md	29	36	0.001897	0.02 nc	nc75352862
1.52 ml	20	41	0.01221	0.12 hv	hv74946307
4 mb	15	155	4.151	0.94 us	us6000svm0
0.5 ml	13	87	0	0.2 tx	tx2026igtskb
1.8 ml	17	88	0	0.1 tx	tx2026igtnwt
2.3 ml	46	85	0.4	0.7 ak	aka2026igtejt
0.69 md	11	128	0.007374	0.03 nc	nc75352852
0.4 md	9	91	0.01419	0.01 nc	nc75352847
0.7 md	8	78	0.001812	0.02 nc	nc75352832
1.03 ml	63	49	0.01799646848	0.16 ok	ok2026ifst
-0.6 ml	7	176	0.07344	0.06 av	av94169503
1.27 ml	13	102	0.1647	0.15 uw	uw62240397
1.39 ml	18	92	0.1145	0.15 ci	ci41235495
1.23 ml	60	84	0.06838658022	0.36 ok	ok2026ifsi
1.9 ml	33	41	0.2	0.5 ak	aka2026igshuk

4.3 mb	24	166	1.91	0.58 us	us6000svlz
4.5 mb	75	109	3.542	0.49 us	us7000sgke
1.51 ml	10	94	0.3933	0.21 uu	uu80138386
4 mb	11	117	3.62	0.4 us	us7000sgkc
1.2 ml	11	70	0.2	0.7 ak	aka2026igrqxk
1 ml	6	283	0.2	0.3 ak	aka2026igrnly
1.01 ml	29	61	0.008705	0.19 ci	ci41235447
0.7 ml	10	83	0.1	0.2 tx	tx2026igrler
1.8 ml	20	70	0	0.1 tx	tx2026igrgym
0.37 ml	12	61	0.01115	0.14 ci	ci41235431
1.6 ml	20	69	0	0.1 tx	tx2026igrayz
1.76 md	31	46	0.007557	0.03 nc	nc75352807
4.5 mb	50	108	1.434	0.67 us	us7000sgk1
1.5 ml	20	56	0.5	0.4 ak	aka2026igqpsq
2.2 ml	13	69	0	0.1 tx	tx2026igqmzm
0.77 md	16	54	0.01188	0.02 nc	nc75352802
0.37 ml	14	106	0.06054	0.11 ci	ci41235415
0.8 md	8	121	0.004322	0.02 nc	nc75352797
1.7 ml	13	96	0.1	0.3 tx	tx2026igpwac
1.08 md	4	340	0.1981	0.12 uw	uw62240337
1.8 ml	19	83	0.4	0.4 ak	aka2026igpfbj
-0.42 ml	7	126	0.02692	0.05 ci	ci41235375
2.3 mb_lg	15	122	1.689	1.27 us	us7000sgjm
2.6 ml	22	223	1.6	0.9 ak	aka2026igoymj
1.78 ml	16	71	0.00796	0.200000003 hv	hv74946237
1.28 ml	25	52	0.211	0.14 ci	ci41235367
1.13 md	18	110	0.01681	0.03 nc	nc75352787
1.05 md	11	111	0.01758	0.03 nc	nc75352782
2.23 ml	9	184	0.5875	0.42 uw	uw62240322
-0.45 ml	8	75	0.0508	0.15 av	av94169398
1.93 md	14	192	0.08594	0.12 nc	nc75352762
-0.74 ml	8	144	0.05577	0.07 av	av94169388
1.07 ml	11	99	0.0482	0.16 mb	mb90134613
2.5 ml	29	84	0.76	1 us	us7000sgja
1.7 ml	41	77	0.1	0.2 tx	tx2026igmfxa
-0.15 ml	5	162	0.04597	0.09 av	av94169363
0.98 md	13	72	0.02335	0.14 nc	nc75352757
1.19 ml	50	81	0.1826641551	0.51 ok	ok2026iflv
0.4 md	22	86	0.007589	0.03 nc	nc75352752
1.8 ml	30	69	0	0.1 tx	tx2026iglrvr
1.1 ml	26	43	0	0.2 tx	tx2026iglnrc
1.68 ml	10	175	1.197	0.2363 nn	nn00916557
1.5 ml	27	64	0	0.1 tx	tx2026iglevv
2 ml	45	43	0.1	0.2 tx	tx2026iglaso
1.29 ml	34	49	0.04877	0.22 ci	ci41235295
0.44 md	17	109	0.1095	0.07 nc	nc75352742
0.65 md	4	152	0.0688	0.08 uw	uw62240287
1.45 md	36	48	0.01052	0.11 nc	nc75352722
0.9 ml	15	63	0.1156	0.17 ci	ci41235263
1.7 ml	14	140	0.1	0.6 ak	aka2026igjtgl
1.41 ml	24	81	0.01511	0.14 uw	uw62240267
1.8 ml	20	100	0.4	0.5 ak	aka2026igjknv
1.55 ml	28	57	0.09933	0.2 ci	ci41235231

			source			
1.92 ml	18	52	0.01058	0.150000006	hv	hv74946182
1.41 ml	54	60	0.1430719244	0.28	ok	ok2026ifio
3 md	5	240	0.5857	0.11	pr	pr71514873
1.91 md	27	231	0.1085	0.150000006	hv	hv74946157
1.99 ml	95	24	0.06349	0.17	ci	ci41235207
1.79 md	64	36	0.03805	0.07	nc	nc75352677
1.44 md	30	44	0.04024	0.27	nc	nc75352682
1.8 ml	16	88	0.6	0.7	ak	aka2026igifes
1.59 ml	35	74	0.02091	0.22	ci	ci41235183
1.72 ml	39	114	0.271746674	0.34	ok	ok2026ifia
2.1 ml	26	61	0.1	0.4	tx	tx2026ighvry
0.6 ml	21	61	0.07433	0.1	ci	ci41235175
1.7 ml	13	70	0.3	0.7	ak	aka2026ighuzn
1.2 ml	22	98	0.0609	0.22	ci	ci41235167
1.4 ml	26	68	0.08798	0.12	uu	uu80138366
1.8 ml	19	86	0.6	0.4	ak	aka2026ighnyv
1.27 ml	5	144	0.3676	0.04	mb	mb90134603
1.7 ml	25	61	0.1	0.5	ak	aka2026iggqeq
1.8 ml	18	70	0.6	0.4	ak	aka2026iggofo
4.4 mb	22	80	6.439	0.68	us	us6000svlv
-0.05 ml	11	86	0.05615	0.19	av	av94169203
2.4 ml	66	38	0.4	0.7	ak	aka2026igfmli
1.74 md	26	155	0.1161	0.180000007	hv	hv74946127
2.11 ml	5	172	0.434	0.1955	nn	nn00916547
1.7 ml	18	76	0.009217	0.170000002	hv	hv74946112
1.2 ml	28	45	0	0.1	tx	tx2026igevan
2.87 md	5	301	0.2444	0.21	pr	pr71514868
-0.56 ml	5	215	0.0395	0.08	av	av93058719
2.5 ml	25	106	0.632	0.87	us	us7000sggf
-0.82 ml	7	129	0.01881	0.07	av	av94169163
0.44 md	15	179	0.02574	0.03	nc	nc75352602
2.3 ml	10	215	0.3	0.1	ak	aka2026igdrfh
0.34 md	6	119	0.006236	0.02	nc	nc75352592
1.8 ml	27	55	0.3	0.8	ak	aka2026igdmud
0.92 ml	37	35	0.06393	0.22	ci	ci41235087
4.4 mb	21	120	1.797	0.82	us	us6000svlu
1.95 md	43	182	0.1077	0.13	nc	nc75352577
-0.85 ml	5	103	0.03092	0.12	av	av94169118
1.18 md	27	101	0.02112	0.13	nc	nc75352567
2 ml	21	79	0.5	0.7	ak	aka2026igcocv
1.9 ml	16	75	0.4	0.5	ak	aka2026igcjax
0.95 ml	41	48	0.1131	0.19	ci	ci41235055
0.57 ml	4	303	0.09416	0.07	ci	ci10239246
0.77 ml	17	69	0.08831	0.14	ci	ci41235047
0.71 ml	21	75	0.08177	0.15	ci	ci41235039
3.27 ml	129	25	0.06343	0.21	ci	ci41235031
1.5 ml	30	155	0.05308958201	0.23	ok	ok2026ifbl
1.93 ml	79	24	0.06484	0.19	ci	ci41235023
3.1 ml	27	243	2.32	0.77	us	us7000shgn
0.45 md	8	115	0.01275	0.06	nc	nc75352522
2 ml	29	96	0.4	0.4	ak	aka2026igaxny
0.6 ml	25	43	0.02465	0.19	ci	ci41235007
1.07 md	17	79	0.004155	0.03	nc	nc75352517

2.42 ml	20	64	0.07595	0.19 ci	ci41234991
2 ml	13	132	0.3	0.4 ak	aka2026igaokx
0.31 md	17	94	0.005289	0.03 nc	nc75352507
0.74 ml	27	75	0.1161	0.17 ci	ci41234975
4.3 mb	98	145	1.33	0.77 us	us6000st4x
2.7 ml	17	240	0.8	0.4 ak	aka2026igabha
0.94 ml	4	316	0.03484	0.1 av	av93058694
0.37 md	20	88	0.01275	0.06 nc	nc75352502
1.7 ml	36	66	0.1	0.2 tx	tx2026ifzzcm
2.2 ml	24	210	0.7	0.4 ak	aka2026ifzyqf
1.27 ml	28	91	0.0147	0.21 ci	ci41234959
4.3 mb	17	107	3.43	0.99 us	us6000svlr
1.86 ml	18	50	0.009693	0.129999995 hv	hv74946042
2.15 ml	22	59	0.067	0.1451 nn	nn00916542
2.68 ml	4	318	1.028	0.1652 nn	nn00916546
2.8 ml	16	226	0.8	0.5 ak	aka2026ifypes
3.3 ml	18	271	2.322	0.77 us	us7000sgie
0.63 ml	29	70	0.06911	0.18 ci	ci41234943
3 ml	25	275	1.616	0.95 us	us6000st4p
4 mb	47	77	0.511	0.69 us	us6000st4v
0.79 ml	20	58	0.06285	0.12 ci	ci41234935
1.71 ml	70	84	0.2582493227	0.39 ok	ok2026iexf
0.44 md	23	50	0.004404	0.02 nc	nc75352487
0.33 md	23	51	0.008911	0.02 nc	nc75352477
1.88 ml	46	35	0.09755	0.13 ci	ci41234927
0.19 md	12	94	0.02177	0.17 uu	uu80007018
1.71 md	38	25	0.01163	0.03 nc	nc75352467
0.46 md	10	61	0.01276	0.02 nc	nc75352462
0.84 md	14	69	0.01123	0.02 nc	nc75352457
0.18 ml	8	85	0.02675	0.21 av	av94168923
4.3 mb	28	158	21.342	0.76 us	us6000st4k
3.08 md	5	240	0.6583	0.13 pr	pr71514853
1.52 ml	26	233	0.167	0.2332 nn	nn00916536
4.3 mb	39	57	0.679	0.93 us	us6000st4g
2.1 ml	40	43	0.3	0.7 ak	aka2026ifvaue
0.91 ml	16	166	0.1178768685	0.23 ok	ok2026ieun
0.29 md	9	91	0.004052	0.02 nc	nc75352447
2.63 md	6	270	0.1958	0.23 pr	pr71514848
1.13 md	20	77	0.01742	0.03 nc	nc75352442
0.39 ml	19	222	0.0266	0.06 uw	uw62240182
0.54 ml	17	247	0.1489	0.11 ci	ci41234903
3.35 md	6	246	0.8352	0.21 pr	pr71514833
1.88 ml	26	157	0.303	0.3049 nn	nn00916531
1.4 ml	9	79	0.1	0.3 tx	tx2026iftats
1.28 md	24	47	0.0593	0.19 nc	nc75352437
2.04 ml	84	41	0.04949028832	0.39 ok	ok2026iesw
1.9 ml	25	88	0.2	0.6 ak	aka2026ifsuzx
0.73 ml	27	97	0.0314	0.13 ci	ci41234895
1.5 ml	10	98	0	0.2 tx	tx2026ifsntp
1.5 ml	12	80	0.3	0.2 tx	tx2026ifsbff
0.63 ml	42	56	0.07108	0.16 ci	ci41234887
2.2 md	7	160	0.1114	0.11 pr	pr71514823
1.25 ml	45	46	0.0625	0.2 ci	ci41234871

						source
0.7	ml	16	79	0	0.2	tx2026ifrqyw
0.69	ml	51	50	0.01006	0.21	ci41234863
1.7	ml	25	57	0.2	0.5	aka2026ifrkya
-0.68	ml	7	169	0.01999	0.14	av94168843
1.94	ml	17	64	0.01003	0.109999999	hv74945907
2.2	ml	55	60	0.4	1	aka2026ifqyny
2.2	ml	49	59	0.4	1	aka2026ifqyes
0.51	ml	30	43	0.07441	0.21	ci41234855
1.08	ml	20	78	0.02252	0.12	uw62240177
0.65	md	15	115	0.01675	0.04	nc75352432
2.3	ml	24	206	0.6	0.4	aka2026ifqihd
1.6	ml	21	83	0.2	0.5	aka2026ifqhgx
0.36	ml	15	158	0.0153	0.09	uw62240172
1.6	ml	6	111	0	0.1	tx2026ifqgga
1.24	md	20	83	0.07868	0.09	nc75352427
0.76	md	9	171	0.0142	0.01	nc75352422
0.9	ml	44	41	0.08673	0.2	ci41234847
1.7	ml	30	69	0.5	0.8	aka2026ifprna
0.21	ml	9	158	0.2298	0.32	av94168798
1.7	ml	24	82	0.1	0.4	tx2026ifplzs
0.71	ml	42	38	0.03725	0.16	ci41234839
4.6	mb	74	73	6.245	1	us6000st3z
0.46	ml	4	147	0.09501	0.03	mb90134593
1.03	md	18	49	0.009418	0.02	nc75352417
4.3	mb	64	160	0.951	0.75	us6000st3y
1.5	ml	20	96	0.3	0.3	aka2026ifoeiy
1.2	ml	20	53	0.04539	0.2	uu80138356
0.78	md	14	158	0.007017	0.02	nc75352412
1.7	ml	20	81	0.1	0.2	tx2026ifnxsg
4.9	mb	160	58	1.108	0.58	us6000st3w
1.54	ml	66	25	0.03921	0.14	uw62240167
1.6	ml	30	46	0.3	0.5	aka2026ifnbne
1.6	ml	17	189	0.2	0.7	aka2026ifmqcy
1.4	ml	10	80	0.1	0.2	tx2026ifmoub
1.78	md	30	212	0.09861	0.159999996	hv74945817
2.4	ml	19	77	0.5	0.7	aka2026ifmilh
1.79	ml	17	43	0.01212	0.119999997	hv74945797
0.69	ml	26	42	0.04706	0.18	ci41234823
1.1	ml	20	56	0	0.2	aka2026ifltns
5.1	mww	64	63	1.339	1.11	us6000st3s
0.73	md	6	156	0.01174	0.02	nc75352407
1.7	ml	29	62	0.3	0.4	aka2026iflokw
3.67	md	22	206	0.1143	0.21	pr2026117001
0.78	md	19	46	0.01387	0.03	nc75352397
1.69	ml	38	134	0.02229	0.12	hv74945777
1.5	ml	17	87	0.2	0.4	aka2026ifkycx
0.56	md	17	96	0.04274	0.05	nc75352392
2.5	ml	84	21	0.3	0.6	aka2026ifkukn
4.1	mb	30	178	0.889	0.47	us6000st3m
1.15	ml	8	248	0.1699	0.24	uw62240157
4.3	mb	22	141	0.593	0.5	us6000st3h
1.7	ml	17	196	0.2	0.4	aka2026ifklfn
1.6	ml	19	79	0.1	0.2	tx2026ifkjzy

			source		
2.5 ml	16	220	0.4	0.3 ak	aka2026ifkajm
1.56 ml	79	21	0.03686	0.2 ci	ci41234807
0.7 md	9	76	0.00371	0.01 nc	nc75352382
2.2 ml	33	78	0.1	0.7 ak	aka2026ifjkwm
0.82 md	6	81	0.003137	0 nc	nc75352377
0.74 md	17	56	0.0116	0.03 nc	nc75352372
1.09 md	13	114	0.007167	0.02 nc	nc75352367
1.4 ml	23	88	0.2	0.2 tx	tx2026ifiwvk
1.72 ml	23	54	0.075	0.2304 nn	nn00916521
3.43 md	16	301	1.029	0.31 pr	pr71514808
3.46 ml	22	294	1.2208	0.31 pr	pr2026117000
2.8 ml	20	225	0.8	0.5 ak	aka2026ifigov
0.37 ml	20	56	0.06361	0.16 ci	ci41234799
0.66 ml	30	94	0.09564	0.2 ci	ci41234791
1.08 md	21	38	0.004009	0.02 nc	nc75352357
1.1 ml	16	67	0.1	0.2 tx	tx2026ifhkji
1.7 ml	22	74	0.2	0.2 tx	tx2026ifhenz
1.77 ml	14	84	0.01238	0.13 hv	hv74945657
2.7 ml	71	31	0.0158	0.19 uw	uw62240147
3.2 ml	99	31	0.8	0.8 ak	aka2026ifgxxb
2.38 md	30	208	0.3413	0.18 nc	nc75352352
1.09 md	17	52	0.009962	0.01 nc	nc75352347
0.26 ml	15	56	0.003426	0.14 ci	ci41234775
-0.24 ml	6	112	0.01259	0.07 ci	ci10239254
-0.46 ml	4	184	0.01781	0.06 ci	ci10239262
0.94 ml	10	231	0.03898	0.19 ci	ci41234767
0.31 md	5	174	0.008803	0.01 nc	nc75352342
2.53 md	14	71	0.2636	0.24 se	se60505428
0.76 md	12	61	0.01096	0.01 nc	nc75352337
2.9 ml	51	28	0.19	0.62 us	us6000st31
1.05 md	18	51	0.06616	0.16 uu	uu80138346
0.37 md	16	70	0.006322	0.03 nc	nc75352332
1.7 ml	15	196	0.2	0.4 ak	aka2026iffemq
2.45 ml	58	51	0.07112	0.21 uu	uu80138341
1.33 ml	32	55	0.06606	0.21 ci	ci41234759
1.5 ml	18	96	0.5	0.6 ak	aka2026iffaie
4.1 mb	33	209	2.244	1.19 us	us6000st2z
0.49 ml	18	86	0.1277	0.13 ci	ci41234751
1.8 ml	21	79	0.1	0.3 tx	tx2026ifeqhv
0.26 md	22	47	0.00604	0.03 nc	nc75352327
1.8 ml	17	87	0.8	0.7 ak	aka2026ifemya
1.36 ml	6	277	0.212	0.13 av	av93058644
3.2 ml	48	161	1	0.9 ak	aka2026ifecwt
1.2 md	23	78	0.009183	0.04 nc	nc75352322
0.3 md	16	85	0.01091	0.03 nc	nc75352312
1.42 ml	34	59	0.0125	0.16 uw	uw62240117
0.44 md	25	69	0.003647	0.03 nc	nc75352297
2.9 ml	25	280	2.296	0.97 us	us6000st2r
1 md	12	68	0.01091	0.01 nc	nc75352287
1.32 ml	34	37	0.07317	0.16 ci	ci41234719
0.86 md	19	64	0.04251	0.13 nc	nc75352277
1.73 ml	13	151	0.2427	0.36 mb	mb90134423
0.35 md	5	113	0.008859	0.01 nc	nc75352267

3 ml	15	210	0.817	0.72 us	us7000shek
1.5 ml	18	84	0.8	0.8 ak	aka2026ifbgdc
1.09 md	24	78	0.03132	0.06 nc	nc75352257
4.4 mb	19	137	5.907	1.04 us	us6000svl5
1.2 ml	21	71	0	0.1 tx	tx2026ifawvv
2.25 md	8	201	0.09026	0.14 pr	pr71514773
2 ml	24	116	0.3	0.3 ak	aka2026ifastk
1.19 ml	40	79	0.009518	0.13 uw	uw62240092
2.4 ml	39	28	0.141	1.19 us	us6000st2l
1.7 ml	19	51	0.6	0.9 ak	aka2026iezzob
1.72 md	45	53	0.04567	0.1 nc	nc75352237
1.96 ml	69	48	0	0.12 ok	ok2026idzz
1.36 ml	41	38	0.04542	0.22 ci	ci41234703
4.4 mb	17	118	1.89	0.77 us	us6000svl3
1.78 ml	21	39	0.009939	0.13 hv	hv74945542
1.19 ml	64	28	0.07558516761	0.25 ok	ok2026idyp
1.87 ml	14	157	0.1329	0.11 mb	mb90134408
1.02 md	8	146	0.02357	0.01 nc	nc75352212
1.79 md	22	210	0.09936	0.200000003 hv	hv74945537
-0.46 ml	6	158	0.04306	0.13 av	av94168303
1.94 ml	36	31	0.006224	0.300000012 hv	hv74945527
1.45 md	15	53	0.03355	0.02 nm	nm60620511
0.04 md	7	174	0.06605	0.09 uu	uu80007013
2.9 ml	35	207	1	0.4 ak	aka2026iexfdz
1.34 md	23	70	0.006232	0.02 nc	nc75352202
0.72 md	11	72	0.005249	0.03 nc	nc75352197
3.1 ml	29	114	0.836	0.81 us	us6000st2b
-0.88 ml	7	165	0.04843	0.12 av	av94168248
1.16 md	7	170	0.1804	0.13 uu	uu80138331
1.5 ml	13	63	0.1	0.3 tx	tx2026iewfgu
2.8 ml	12	284	0.8	0.2 ak	aka2026iewdnl
1.5 ml	19	79	0.1	0.4 tx	tx2026iewauy
-0.4 ml	6	235	0.1084	0.03 av	av94168233
4.3 mb	11	134	0.472	0.64 us	us6000svdh
1 md	31	76	0.08388	0.06 nc	nc75352187
0.38 md	5	241	0.04627	0.02 nc	nc75352182
0.74 ml	11	73	0.03785	0.09 uw	uw62240082
0.76 md	9	134	0.008546	0.01 nc	nc75352177
0.34 md	12	71	0.006891	0.03 nc	nc75352172
0.83 md	12	69	0.0108	0.01 nc	nc75352167
1.75 md	34	38	0.008135	0.170000002 hv	hv74945477
2.1 ml	41	128	0.1	0.6 ak	aka2026ieusee
1.76 md	29	88	0.03459	0.170000002 hv	hv74945467
-0.79 ml	5	266	0.0328	0.13 av	av94168193
4.6 mb	24	70	6.144	0.31 us	us6000svdg
0.01 ml	7	128	0.04495	0.06 av	av94168178
0.4 ml	11	74	0.04643	0.07 av	av94168173
0.3 ml	11	75	0.04502	0.05 av	av93058649
1.42 ml	13	65	0.04607	0.11 av	av94168143
0.76 ml	11	74	0.04662	0.05 av	av94168138
4.4 mb	37	75	0.685	0.6 us	us6000svdf
1.67 ml	19	55	0.072	0.1915 nn	nn00916516
1.65 ml	31	59	0.207	0.14 ci	ci41234687

			source		
2.2 ml	39	73	0.7	0.5 ak	aka2026ietebg
2 ml	42	49	0	0.2 tx	tx2026iesyjh
0.76 md	13	96	0.004905	0.02 nc	nc75352162
0.82 md	8	114	0.007113	0.01 nc	nc75352157
1.81 md	19	69	0.1434	0.08 nc	nc75352152
0.35 md	20	60	0.002968	0.02 nc	nc75352147
2.3 ml	27	175	0.5	0.5 ak	aka2026iesdzz
1.05 ml	8	165	0.2001	0.02 mb	mb90134488
3.3 ml	32	216	0.8	0.8 ak	aka2026iesdak
1.9 ml	8	114	0.8	0.4 ak	aka2026ierres
1.6 ml	14	79	0.1	0.3 tx	tx2026ierqpu
0.78 md	17	121	0.01037	0.07 nc	nc75352137
0.39 md	0	41	0.004471	0.02 nc	nc75352132
2.8 ml	86	57	0.1	0.6 ak	aka2026ierfex
6.1 mww	128	35	0.722	0.66 us	us6000st1m
0.8 ml	21	109	0	0.1 tx	tx2026iequls
4.1 mwr	24	143	0.655	0.61 us	us6000st1i
1.7 ml	37	42	0.5	0.6 ak	aka2026ieqobu
0.09 ml	6	293	0.08701	0.05 uw	uw62240017
1.05 md	22	36	0.003371	0.02 nc	nc75352107
4.4 mb	37	138	3.125	0.89 us	us6000st1n
1.7 ml	41	76	0	0.2 tx	tx2026iepvuu
0.49 ml	19	62	0.04701	0.17 ci	ci41234671
0.17 ml	6	193	0.0299	0.09 ci	ci10239078
2.9 ml	18	240	0.8	0.7 ak	aka2026iepjun
1.81 ml	17	60	0.01256	0.159999996 hv	hv74945372
1.3 md	26	41	0.006542	0.02 nc	nc75352082
1.07 ml	28	54	0.06651	0.15 ci	ci41234663
4.3 mb	26	153	7.793	0.81 us	us6000st3d
-1.2 ml	4	171	0.01796	0.18 av	av94167988
0.75 md	16	83	0.01403	0.02 nc	nc75352077
1.7 ml	27	63	0.3	0.4 ak	aka2026ieoslv
0.37 md	21	101	0.0034	0.03 nc	nc75352062
4.3 mb	56	61	0.907	0.88 us	us6000st1f
1.01 ml	35	76	0.05959	0.13 ci	ci41234655
1.3 ml	14	82	0.1	0.2 tx	tx2026iennwr
1.9 ml	32	64	0.5	0.6 ak	aka2026ienfzt
1.7 ml	15	85	0.3	0.3 tx	tx2026iencys
0.8 ml	27	44	0	0.2 tx	tx2026ienarw
1.2 ml	22	81	0.1253	0.15 ci	ci41234647
1.5 ml	9	117	0.7	0.5 ak	aka2026iemuso
1.6 ml	14	87	0.6	0.5 ak	aka2026iemnyp
4.6 mb	29	121	0.649	0.81 us	us7000sgwe
-0.58 ml	8	211	0.02271	0.08 av	av94167918
2.9 ml	13	276	0.8	0.5 ak	aka2026iemhhp
1.84 ml	45	117	0.08548322528	0.27 ok	ok2026idmj
1.58 ml	68	115	0.0863830487	0.19 ok	ok2026idme
2.3 ml	94	16	0.07462	0.19 ci	ci41234631
1.26 ml	39	32	0.04188	0.16 ci	ci41234623
1.11 ml	24	54	0.04675	0.18 ci	ci41234615
0.7 md	13	55	0.001503	0.01 nc	nc75352052
1.49 md	49	45	0.02423	0.11 nc	nc75352042
1.49 md	18	51	0.03126	0.23 nc	nc75352047

1.7 ml	14	107	0.6	0.4 ak	aka2026ielgxh
0.2 ml	10	193	0.06464	0.07 ci	ci41234607
4.5 mb	54	86	2.154	0.82 us	us6000st16
1.76 ml	20	88	0.03705	0.23 mb	mb90134483
5 mww	90	114	1.465	0.62 us	us6000st11
1.05 md	39	70	0.02292	0.05 nc	nc75352027
1.9 ml	18	108	0.3	0.7 ak	aka2026iejvpv
1.6 ml	24	79	0.4	0.6 ak	aka2026iejuie
1.2 md	23	134	0.08481	0.07 nc	nc75352007
4.2 mb	37	119	2.793	0.92 us	us6000st0w
2.9 ml	15	278	0.8	0.4 ak	aka2026ieizhc
1.6 ml	27	89	0	0.2 tx	tx2026ieisxm
1.9 ml	21	79	0.4	0.6 ak	aka2026ieiqsq
0.74 ml	27	108	0.09093	0.13 ci	ci41234591
4.3 mb	22	135	4.128	0.64 us	us6000svd8
1.9 ml	42	90	0.3	0.4 ak	aka2026iehxtl
1.78 ml	21	42	0.01147	0.1 hv	hv74945302
1.85 ml	32	66	0.08759	0.15 ci	ci41234583
3.44 ml	119	24	0.0908	0.18 ci	ci41234575
1.98 md	18	302	0.2266	0.15 hv	hv74945292
0.73 ml	11	124	0.01693	0.1 ci	ci41234567
0.62 md	8	104	0.003019	0.02 nc	nc75351977
1.4 ml	9	71	0.1	0.1 tx	tx2026ieharl
0.79 md	10	71	0.04231	0.12 uu	uu80007008
2.27 ml	95	35	0.09262	0.18 ci	ci41234559
1.17 ml	32	107	0.008998234239	0.11 ok	ok2026idhc
4.4 mb	64	110	2.892	0.98 us	us6000st0n
1.07 md	21	64	0.06679	0.07 nc	nc75351962
0.75 md	13	83	0.01692	0.02 nc	nc75351957
0.91 ml	35	60	0.0941	0.16 ci	ci41234543
2.46 ml	27	84	0.07	0.1628 nn	nn00916498
1.5 ml	10	200	0.6	0.4 ak	aka2026iefurn
1.6 ml	21	74	0.1	0.3 tx	tx2026iefmyx
0.71 md	12	63	0.005985	0.02 nc	nc75351947
0.28 md	8	105	0.05204	0.06 nc	nc75351942
2.9 mb_lg	36	51	0.52	0.35 us	us6000st0f
-1.06 ml	7	166	0.04559	0.04 av	av94167708
4.4 mb	97	126	3.471	0.63 us	us6000st0e
0.39 md	7	90	0.009736	0.06 nc	nc75351937
1.4 ml	16	79	0.1	0.3 tx	tx2026iedxku
2.2 ml	9	157	0.236	0.47 us	us7000sgks
0.42 md	13	154	0.0405	0.08 nc	nc75351922
0.64 md	9	90	0.00208	0.02 nc	nc75351917
1.06 ml	34	49	0.02849	0.2 ci	ci41234535
4.7 mb	174	46	3.159	0.74 us	us6000st08
1.8 ml	19	82	0.1	0.3 tx	tx2026iecxxm
1.08 md	21	168	0.05652	0.13 nc	nc75351912
1.87 ml	62	29	0.04489	0.27 ci	ci41234511
1.55 ml	19	58	0.064	0.2542 nn	nn00916493
0.51 md	14	112	0.03638	0.16 uu	uu80138296
0.9 ml	11	91	0	0.1 tx	tx2026iebmhu
1.84 md	33	241	0.08518	0.100000001 hv	hv74945232
1.6 ml	20	184	0.5	0.7 ak	aka2026iebfkv

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1.45	ml	47	166	0.0362	0.13	hv74945222
0.7	ml	9	91	0	0.2	tx2026iebapo
2.17	md	4	228	0.08013	0.09	pr71514763
1.09	ml	53	22	0.1374	0.21	ci41234503
1.5	ml	20	82	0.1	0.3	tx2026ieaveq
1.12	md	13	83	0.01725	0.02	nc75351902
0.71	md	8	75	0.007182	0.02	nc75351897
1.54	md	29	67	0.1378	0.17	nc75351892
0.78	ml	29	66	0.04234	0.2	ci41234495
0.69	ml	23	62	0.0388	0.17	ci41234487
1.7	ml	15	90	0.262	0.3827	nn00916490
4.6	mb	77	57	0.304	0.63	us6000sszu
1.6	ml	21	70	0	0.1	tx2026ieabxz
1.8	ml	40	57	0	0.2	tx2026ieaagr
1.8	ml	14	232	0.8	0.4	aka2026idzvjw
1	ml	12	70	0.1	0.2	tx2026idzrrt
1.6	ml	22	97	0.6	0.3	aka2026idzqtn
3.49	md	19	250	0.9065	0.34	pr2026116002
0.6	ml	16	60	0	0.1	tx2026idzhro
1.09	md	15	41	0.009894	0.02	nc75351882
1.6	ml	29	62	0.4	0.6	aka2026idzafw
1.14	md	32	167	0.07054	0.08	nc75351877
1.6	ml	12	86	0.1	0.2	tx2026idyrrl
1.7	ml	26	86	0.1	0.3	tx2026idynyu
-0.3	md	9	212	0.06884	0.18	uu80007003
2.26	md	3	330	1.0142	0.12	pr2026116001
2.4	ml	33	125	0.4	0.9	aka2026idyixs
3.2	ml	15	212	0.5	0.5	aka2026idyfub
1.78	md	28	75	0.01422	0.04	nc75351872
1.8	ml	13	119		0.2	mb90134468
0.53	ml	22	71	0.04002	0.14	ci41234479
2.8	ml	43	55	0.163	0.56	us6000sszj
4.3	mb	37	126	2.11	0.87	us6000sszi
1.9	ml	30	61	0.6	0.6	aka2026idxonm
2.57	md	16	208	0.3758	0.59	pr71514728
2.62	md	147	41	0.03091	0.13	nc75351867
0.9	ml	49	44	0	0.2	tx2026idxedt
2.3	ml	28	83	0.1	0.3	tx2026idwtib
1.77	md	17	209	0.09076	0.150000006	hv74945137
1.36	ml	61	46	0.04	0.17	ci41234471
1.9	ml	46	36	0.4	1	aka2026idwhlq
1.5	ml	8	109	0.8	0.6	aka2026idvxqx
0.6	ml	20	70	0	0.2	tx2026idvwpo
1.64	ml	21	60	0.058	0.2471	nn00916486
1.81	md	27	215	0.09759	0.119999997	hv74945132
1.32	ml	38	175	0.04931	0.11	hv74945122
0.7	md	9	146	0.005065	0.04	nc75351862
0.94	md	6	98	0.007076	0.01	nc75351857
1.66	ml	22	42	0.01179	0.11	hv74945092
0.89	md	11	112	0.07361	0.21	nc75351852
1.74	md	34	63	0.01632	0.05	nc75351847
3.17	md	12	310	0.7724	0.26	pr71514718
2.8	ml	13	285	0.9	0.4	aka2026idujar

2.9 ml	18	233	0.817	0.35 us	us7000sgtv
2.4 ml	31	62	0.059	0.1492 nn	nn00916480
1.5 ml	17	79	0.4	0.9 ak	aka2026idtrtg
1.6 ml	33	82	0.1	0.4 tx	tx2026idtkle
2.1 ml	48	52	0	0.2 tx	tx2026idtcmx
0.35 ml	19	136	0.02657	0.09 uw	uw62239942
2.05 md	82	34	0.03736	0.07 nc	nc75351832
4.2 mb	36	97	2.305	0.82 us	us6000svcx
2.08 ml	26	62	0.03684	0.2 uu	uu80138286
2 ml	30	82	0.1	0.4 tx	tx2026idsscm
0.58 ml	13	167	0.132	0.14 ci	ci41234463
1.3 ml	12	82	0.1	0.2 tx	tx2026idslnc
2.22 md	74	37	0.005244	0.17 nc	nc75351827
0.86 md	20	66	0.009954	0.02 nc	nc75351822
2.02 ml	19	267	0.2659	0.2 hv	hv74945077
0.7 md	10	83	0.03174	0.11 uu	uu80138281
1.9 ml	22	65	0.03182	0.19 uu	uu80138276
4.2 mb	16	113	2.962	0.76 us	us6000ssym
0.81 ml	22	93	0.1907625659	0.17 ok	ok2026icrt
3.9 mb	21	92	1.002	1.05 us	us6000ssyl
4.1 mb	21	106	4.878	0.59 us	us6000svcw
4.6 mb	48	121	4.905	0.9 us	us6000ssyk
3.29 mwr	29	62	0.057	0.1834 nn	nn00916474
1 ml	8	90	0	0.1 tx	tx2026idqlqm
0.79 md	10	61	0.01263	0.01 nc	nc75351807
-0.88 ml	6	142	0.03531	0.08 av	av94167133
1.6 ml	9	214	0.7	0.3 ak	aka2026idqjlw
2.7 ml	10	277	0.7	0.4 ak	aka2026idpyoc
4.7 mb	61	115	1.463	0.64 us	us6000ssyh
0.4 ml	7	88	0	0.1 tx	tx2026idpuke
1.51 ml	31	30	0.04632	0.15 uw	uw62239937
1.63 ml	45	148	0.06257	0.12 hv	hv74945032
0.98 ml	5	171	0.04226	0.12 mb	mb90134323
1.52 md	37	63	0.08709	0.15 nc	nc75351802
1.67 ml	35	52	0.1217	0.24 ci	ci41234455
1.09 md	12	59	0.01207	0.02 nc	nc75351797
1.1 ml	19	70	0.1	0.4 ak	aka2026idpbxe
1.03 md	16	57	0.01162	0.01 nc	nc75351792
1.95 md	34	43	0.01015	0.03 nc	nc75351787
2.3 ml	34	71	0	0.6 ak	aka2026idoukt
1 ml	13	84	0.1	0.1 tx	tx2026idosri
1.5 ml	42	55	0	0.2 tx	tx2026idopok
1.9 ml	17	69	0	0.1 tx	tx2026idomin
1.11 ml	30	72	0.1134	0.18 ci	ci41234447
0.06 ml	10	108	0.02101	0.05 uw	uw62239932
1.48 md	24	230	0.1059	0.11 hv	hv74944997
1.56 ml	47	45	0.1077	0.16 ci	ci41234439
0.65 md	10	126	0.009554	0.02 nc	nc75351777
1.8 ml	28	51	0.6	0.5 ak	aka2026idnumw
-0.1 ml	7	155	0.08854	0.09 av	av94166993
1.3 ml	11	74	0	0.2 tx	tx2026idnltq
1.11 ml	39	81	0.0311	0.25 ci	ci41234431
1.09 md	21	105	0.007609	0.02 nc	nc75351772

						source
1.91	md	11	137	0.1539	0.25	pr71514708
2.9	ml	16	202	0.475	0.58	us6000ssy5
1.03	md	14	100	0.003827	0.02	nc75351762
4.2	mb	33	76	0.619	0.55	us6000ssxz
0.66	ml	6	232	0.0301	0.05	mb90134448
1.7	ml	26	81	0.1	0.4	tx2026idmfit
1.73	ml	14	60	0.01278	0.119999997	hv74944967
0.84	ml	31	89	0.0475	0.11	hv74944962
4.6	mb	56	136	3.606	0.94	us6000svcr
4.6	mb	75	160	0.742	1.02	us6000ssxr
1.87	md	49	46	0.02022	0.16	nc75351747
2.9	ml	10	190	0.074	1.01	us6000ssxx
5.5	mww	143	23	7.387	0.93	us6000ssxt
-0.32	ml	7	241	0.02759	0.26	av94166853
3.1	ml	26	215	0.737	1.22	us7000sgth
1.15	md	20	50	0.0112	0.02	nc75351742
2.1	ml	8	110	0.11	0.74	us7000sgkr
0.14	ml	8	220	0.1352	0.2	av94166813
0.45	ml	5	122	0.07051	0.07	mb90134443
3.8	mb	34	169	0.724	0.93	us6000ssxj
0.2	ml	12	83	0	0.2	tx2026idjldc
4.4	mb	74	82	1.37	0.93	us6000ssxk
3.3	ml	13	295	1.537	0.51	us7000sgtf
0.51	ml	15	118	0.02469	0.31	uw62239912
4.7	mb	22	97	19.778	0.75	us6000svcp
3.4	ml	166	127	0.4	0.8	ak2026idihgp
0.76	md	23	49	0.009856	0.02	nc75351727
1.77	ml	17	60	0.079	0.1682	nn00916459
1.5	ml	44	52	0	0.2	tx2026idhyjo
2.3	ml	70	38	0.4	0.7	ak2026idhldt
1.5	ml	14	107	0.3	0.5	ak2026idhhpy
4.2	mb	26	65	0.514	1.29	us6000ssx8
2.36	md	12	81	0.01501	0.1	nm60505423
2.7	ml	16	266	1.391	0.31	us7000sgtd
1.89	ml	14	72	0.319	0.1319	nn00916454
1.9	ml	20	69	0	0.1	tx2026idgzqd
1.7	ml	15	158	0.4	0.8	ak2026idgvub
1.9	ml	23	92	0.5	0.7	ak2026idgtkk
1.68	ml	19	44	0.01244	0.1	hv74944852
1.7	ml	21	68	0	0.1	tx2026idgond
0.5	ml	14	165	0.08626	0.26	av94166593
2.5	mb_lg	54	62	0.528	0.44	us6000ssx0
1.9	ml	41	36	0.5	0.7	ak2026idglcf
4.3	mb	17	200	1.107	0.71	us6000svcm
0.56	ml	14	176	0.03261	0.29	uw62239892
1.7	ml	16	108	0.3	0.6	ak2026idgfnf
1.13	ml	5	183	0.01673	0.1	av94166558
0.4	md	24	32	0.01221	0.01	nc75351692
-0.69	ml	8	78	0.04639	0.09	av94166533
4.4	mb	25	68	0.767	1.14	us6000svcl
2.7	ml	17	279	0.8	0.4	ak2026idfgvy
1.04	md	11	138	0.01034	0.06	uu80138261
1.88	md	22	48	0.03543	0.129999995	hv74944842

						source
3.72	md	19	288	1.2525	0.22	pr2026116000
1.6	ml	8	140	0.6	0.3	aka2026idepdl
1.7	ml	17	235	0.1	0.4	aka2026ideomb
1.8	ml	29	56	0	0.3	tx2026idelzw
-0.47	ml	8	95	0.03843	0.03	av94166458
1.3	ml	16	75	0.5	0.5	aka2026ideian
1.09	md	15	59	0.007233	0.02	nc75351687
1.06	md	19	84	0.007072	0.03	nc75351682
2.07	ml	7	266	0.1817	0.17	av94166453
1.5	ml	19	95	0.1	0.4	aka2026iddykb
0.11	ml	15	113	0.01647	0.14	uw62239887
2.2	ml	23	116	0.3	0.7	aka2026iddocs
2.8	ml	13	246	0.519	0.29	us7000sgt3
1.7	ml	28	44	0.3	0.8	aka2026iddewx
0.39	md	7	122	0.005423	0.01	nc75351657
1.57	ml	61	43	0.05287	0.22	ci41234399
0.97	ml	27	83	0.06441	0.19	ci41234383
1.51	md	37	150	0.03514	0.07	nc75351647
2.7	ml	21	231	0.741	0.94	us6000sw1s
1.34	md	31	152	0.03577	0.06	nc75351642
1.88	md	23	244	0.0739	0.109999999	hv74944802
0.97	ml	39	75	0.01362	0.22	ci41234375
2.61	md	126	96	0.03451	0.06	nc75351637
1.46	md	36	97	0.03728	0.06	nc75351627
1.88	md	73	96	0.03624	0.07	nc75351632
2.89	md	150	96	0.03561	0.08	nc75351622
4.9	mb	24	145	1.046	1.02	us6000sswn
4.2	mb	11	102	9.458	1.09	us7000si77
1.2	ml	16	105	0.2	0.7	aka2026idbqbv
1.48	md	26	46	0.01071	0.02	nc75351612
1.8	ml	13	93	0.5	0.7	aka2026idbmja
1.8	ml	40	69	0	0.2	tx2026idbedg
2.5	mb_lg	11	133	1.83	0.34	us6000sswd
4.7	mb	39	146	1.305	1.04	us6000sswe
1.5	ml	21	82	0.1	0.4	tx2026idajuk
2.25	ml	93	86	0	0.21	ok2026icaj
0.77	ml	19	82	0.09436	0.12	ci41234367
1.76	ml	15	109	0.01334	0.119999997	hv74944752
4.1	mb	21	102	2.09	1.1	us7000si76
1.5	ml	39	52	0	0.2	tx2026icznci
1.6	ml	23	70	0.2	0.5	aka2026iczjjt
2	ml	28	176	0.2	0.8	aka2026iczghs
2.5	ml	32	127	0.6	1	aka2026iczexa
3.1	ml	57	178	0.1	0.6	aka2026iczbrx
0.7	ml	11	132	0	0.4	aka2026icygij
1.25	md	15	81	0.01296	0.01	nc75351562
1.5	ml	29	67	0	0.2	tx2026icxpsb
1.9	ml	41	63	0.1	0.4	aka2026icxmwa
2.5	ml	18	276	0.8	0.4	aka2026icxkks
0.77	md	15	55	0.009199	0.03	nc75351552
1.7	ml	37	52	0	0.2	tx2026icxdfw
4.3	mb	15	81	0.976	1.27	us7000si71
1.8	ml	36	188	0.1021	0.11	hv74944692

4.3 mb	49	99	6.569	0.8 us	us6000ssvy
2 ml	30	62	0.1	0.2 tx	tx2026icwity
0.73 ml	19	83	0.1444	0.13 ci	ci41234359
0.86 md	11	85	0.005085	0.01 nc	nc75351537
4.8 mww	93	98	1.849	0.45 us	us6000ssvu
2 md	9	126	0.04447	0.16 pr	pr71514683
1.6 md	14	136	0.01932	0.04 nc	nc75351532
1 ml	13	77	0.1	0.1 tx	tx2026icvqbe
1.05 md	23	48	0.009012	0.03 nc	nc75351527
2.12 md	50	70	0.1027	0.1 nc	nc75351522
0.95 ml	21	64	0.007587	0.15 ci	ci41234343
2.4 ml	73	31	0.3	0.8 ak	aka2026icvkpm
1.35 ml	5	301	0.1731	0.09 av	av93058619
3 ml	34	218	0.8	0.8 ak	aka2026icvilh
5 mb	61	142	7.03	0.68 us	us6000ssvq
1.63 ml	18	65	0.11	0.1245 nn	nn00916442
0.45 md	7	82	0.0119	0.02 nc	nc75351512
-0.19 ml	10	129	0.04041	0.16 av	av94166063
0.71 md	10	59	0.01063	0.01 nc	nc75351507
1.66 ml	21	43	0.01191	0.09 hv	hv74944652
1.79 ml	7	264	0.1677	0.1 av	av93058609
2.05 ml	7	268	0.1881	0.27 av	av94166038
4.9 mww	86	41	0.875	0.63 us	us6000ssve
1.04 md	17	57	0.007102	0.02 nc	nc75351502
2 ml	43	54	0	0.2 tx	tx2026icucsz
1.7 ml	19	118	0.5	0.5 ak	aka2026icucjg
3.4 ml	25	260	0.9	0.5 ak	aka2026icuavv
4.3 mb	32	89	2.204	0.67 us	us7000si6y
0.46 ml	10	166	0.09992	0.23 av	av93058604
0.48 ml	12	170	0.104	0.29 av	av94165988
1.7 ml	19	156	0.2	0.6 ak	aka2026ictnep
1.16 ml	36	63	0.03937	0.18 ci	ci41234327
0.89 md	16	57	0.005874	0.02 nc	nc75351497
4.2 mb	45	217	4.095	0.32 us	us6000ssvc
2.5 ml	25	239	0.8	0.9 ak	aka2026ictgjd
2.2 ml	19	165	0.3	0.4 ak	aka2026icteom
1.54 ml	42	126	0.06478728652	0.34 ok	ok2026ibtl
2.3 ml	71	99	0.2	0.7 ak	aka2026ictagd
0.77 md	12	70	0.007297	0.01 nc	nc75351487
2.3 ml	13	280	0.9	0.5 ak	aka2026icshet
0.75 md	10	119	0.01223	0.02 nc	nc75351477
4.5 mb	23	89	18.195	0.51 us	us7000sgwb
0.93 md	29	78	0.01969	0.07 nc	nc75351482
1.9 ml	25	80	0.1	0.4 tx	tx2026icsbia
0.9 ml	25	58	0.0876	0.14 ci	ci41234303
0.85 md	11	86	0.004266	0.03 nc	nc75351462
4.9 mb	32	74	27.225	0.34 us	us6000st3q
0.8 md	11	117	0.006025	0.02 nc	nc75351447
2.3 ml	21	237	0.8	0.5 ak	aka2026icreqy
1.8 ml	16	98	0.1	0.3 tx	tx2026icqvze
0.39 ml	6	92	0.06687	0.09 mb	mb90134353
2 ml	43	40	0.5	0.9 ak	aka2026icqtey
1.44 ml	42	154	0.2474514416	0.31 ok	ok2026ibrc

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0.32 ml	15	84	0.07426	0.1	ci	ci41234279
0.66 md	7	108	0.008204	0.01	nc	nc75351417
-0.49 ml	8	131	0.04235	0.17	av	av93058589
1.7 ml	22	111	0.2	0.7	ak	aka2026icqkxr
1.8 ml	25	69	0.4	0.9	ak	aka2026icqemk
1.82 md	30	133	0.04158	0.12	nc	nc75351412
1.07 md	19	44	0.007363	0.01	nc	nc75351407
0.88 ml	15	80	0.03893	0.08	ci	ci41234263
4.6 mb	94	44	6.131	0.7	us	us6000ssuz
2.46 ml	26	271	0.9097	0.24	hv	hv74944597
1.01 ml	9	118	0.06764	0.2	uu	uu80138246
1.37 ml	40	47	0.01349735136	0.15	ok	ok2026ibqe
0.12 ml	9	129	0.03652	0.14	av	av94165853
0.44 md	8	69	0.009664	0.01	nc	nc75351397
2.4 ml	19	281	0.9	0.6	ak	aka2026icpddm
-0.31 md	9	95	0.01154	0.01	nc	nc75351382
1 md	18	52	0.0114	0.02	nc	nc75351377
1.46 ml	57	97	0.2618486164	0.3	ok	ok2026ibph
1.96 md	33	220	0.2537	0.14	nc	nc75351372
0.76 md	15	54	0.009134	0.01	nc	nc75351367
3.7 ml	24	183	0.347	0.71	us	us6000ssy2
1.42 ml	6	298	0.158	0.09	av	av94165808
0.73 md	8	115	0.03743	0.02	nc	nc75351362
0.9 ml	8	84	0.1	0.2	tx	tx2026icocan
2.39 md	11	261	0.04051	0.14	pr	pr71514678
2.2 ml	22	203	0.2	0.4	ak	aka2026icnyku
2.5 ml	16	196	0.21	0.32	us	us6000st22
0.76 md	8	79	0.007022	0.01	nc	nc75351347
2.9 ml	40	215	0.8	1.1	ak	aka2026icnbgi
0.6 ml	22	91	0	0.2	tx	tx2026icmzcn
1.1 ml	22	75	0.1	0.1	tx	tx2026icmxih
3.29 md	17	251	0.9117	0.32	pr	pr71514668
3.41 md	20	256	0.9642	0.46	pr	pr71514658
1.75 ml	6	97	0.01032	0.119999997	hv	hv74944517
1.81 ml	18	42	0.01216	0.100000001	hv	hv74944507
2 ml	24	82	0.1	0.3	tx	tx2026icmfau
4 mb	60	165	1.341	0.63	us	us6000ssy1
0.83 md	10	100	0.007161	0.02	nc	nc75351327
1.56 ml	14	147	0.242	0.2466	nn	nn00916425
0.4 ml	6	240	0.1	0.6	ak	aka2026iclviv
0.26 md	12	61	0.002681	0.01	nc	nc75351322
0.91 md	20	70	0.002738	0.01	nc	nc75351317
0.7 md	8	123	0.007659	0.02	nc	nc75351312
2.2 ml	17	276	0.8	0.7	ak	aka2026iclqle
2.2 ml	16	281	0.8	0.9	ak	aka2026iclngt
3.16 md	18	252	0.9209	0.25	pr	pr71514648
2.7 ml	35	215	0.8	1.1	ak	aka2026iclhev
2.2 ml	19	277	0.8	0.7	ak	aka2026iclgfg
4.3 mb	82	63	0.193	0.7	us	us6000ssum
1.9 ml	20	65	0.3	0.4	ak	aka2026iclcdm
1.8 ml	15	181	0.6	0.5	ak	aka2026ickytk
1.6 ml	12	189	0.7	0.5	ak	aka2026ickxsi
1.81 md	30	147	0.05373	0.119999997	hv	hv74944477

						source
0.36	md	6	134	0.00845	0.03	nc75351302
2.5	ml	100	60	0.2	0.8	aka2026ickrte
0.58	md	9	136	0.005971	0.01	nc75351287
1.09	ml	17	107	0.1412	0.21	uu80138241
0.66	md	19	238	0.0526	0.06	nc75351292
0.97	md	15	81	0.1375	0.06	nc75351282
-0.73	ml	7	117	0.01286	0.33	av93058574
0.74	ml	19	86	0.05923	0.14	ci41234223
2.5	ml	24	255	0.8	0.5	aka2026ickasn
2.6	ml	20	278	0.8	0.4	aka2026icjymw
2.3	ml	15	281	0.8	0.3	aka2026icjttm
0.03	ml	6	148	0.03631	0.17	av94165613
1.87	md	17	241	0.2433	0.180000007	hv74944457
2.3	ml	13	287	0.9	0.3	aka2026icjqgk
2.2	ml	68	41	0.4	0.8	aka2026icjdsx
2.18	ml	17	67	0.3036	0.32	mb90134258
1.6	ml	20	66	0.3	0.4	aka2026icirkn
2.22	md	25	61	0.05451	0.09	nc75351272
1.51	ml	27	109	0.1306	0.21	ci41234199
0.74	md	10	128	0.01287	0.08	nc75351267
0.46	ml	21	61	0.04491	0.16	ci41234191
0.29	ml	9	236	0.131	0.2	av94165543
2.3	ml	23	259	0.8	0.6	aka2026icigel
3.2	ml	27	207	1.402	0.57	us6000ssuh
1.7	ml	24	66	0.4	0.6	aka2026icibjf
1.6	ml	15	82	0.1	0.2	tx2026iciarw
1.4	ml	12	95	0.6	0.4	aka2026ichqyi
2.5	ml	30	216	0.8	1.1	aka2026ichplk
0.93	ml	35	74	0.07568	0.17	ci41234183
2.5	ml	80	50	0.3	0.8	aka2026ichkum
4.5	mb	50	137	1.97	1.62	us6000ssu2
1.5	ml	18	63	0.4	0.4	aka2026ichiaz
1.47	md	21	54	0.05636	0.07	nm60620491
2	ml	24	81	0.1	0.3	tx2026ichfnf
1.84	md	40	68	0.06453	0.13	nc75351262
1.8	ml	14	91	0.6	0.6	aka2026ichcpd
1.8	ml	16	83	0.1	0.3	tx2026ichcjq
1.8	ml	39	53	0.4	0.7	aka2026icgwqy
3.34	md	26	260	1.174	0.32	pr71514633
0.85	ml	4	192	0.009011	0.23	av94165433
2.4	ml	15	88	0.6	0.7	aka2026icgnlm
0.97	md	15	72	0.07187	0.1	nc75351257
1.76	ml	22	58	0.065	0.2408	nn00916420
0.73	ml	19	93	0.06848	0.16	ci41234167
0.74	ml	24	45	0.03681	0.13	ci41234159
1.71	ml	17	46	0.01131	0.0900000036	hv74944412
2.5	ml	15	258	0.827	0.41	us6000svjl
3.7	ml	203	54	0.4	1	aka2026icfwif
2.3	ml	14	277	0.8	0.5	aka2026icfuqj
2.6	ml	22	276	0.8	0.4	aka2026icftaa
1.88	md	48	50	0.04172	0.2	nc75351252
0.76	md	8	138	0.01221	0.01	nc75351247
2.5	ml	22	276	0.9	0.3	aka2026icfqww

2.5 ml	17	269	1.2	0.9 ak	aka2026icfjzb
2.4 ml	19	281	0.9	0.4 ak	aka2026icfilq
2.3 ml	17	256	0.8	0.4 ak	aka2026icferd
1.4 ml	18	67	0.4	0.5 ak	aka2026icfelg
3.65 mwr	23	223	0.072	0.1283 nn	nn00916412
0.56 ml	28	34	0.03108	0.16 ci	ci41234143
0.41 ml	19	51	0.06356	0.12 ci	ci41234135
1.1 ml	17	58	0.2	0.3 ak	aka2026iceyfr
2 ml	38	50	0.2	0.6 ak	aka2026icewga
1.18 ml	15	77	0.01797	0.08 uw	uw62239797
2 ml	47	38	0.2	0.8 ak	aka2026icerke
2.8 ml	12	219	1.016	0.63 us	us6000ssti
2.5 ml	21	257	0.8	0.9 ak	aka2026icekwh
0.9 ml	6	309	0.3	0.2 ak	aka2026icekcg
0.85 ml	23	58	0.05648	0.09 ci	ci41234127
1.9 ml	10	137	0.2	0.3 ak	aka2026iceghl
1.1 ml	12	71	0.01921	0.07 uw	uw62239792
2.5 ml	23	258	0.9	0.3 ak	aka2026icefjl
1.16 ml	54	48	0.0395	0.19 ci	ci41234119
4 mb	46	111	0.654	1.05 us	us6000sstf
1.6 ml	42	62	0.1	0.2 tx	tx2026icebwo
1.81 ml	76	83	0.2510507353	0.32 ok	ok2026ibem
1.04 md	8	113	0.02249	0.05 nc	nc75351232
2.6 ml	23	270	0.9	0.4 ak	aka2026icdvne
1.8 ml	15	94	0.7	0.7 ak	aka2026icdqig
1.8 ml	27	81	0.3	0.5 ak	aka2026icdqco
0.72 ml	13	82	0.1223	0.21 uw	uw62239787
2.6 ml	30	217	0.8	0.7 ak	aka2026icdkjq
3.5 mb	40	164	0.767	1.07 us	us6000sstb
2.5 ml	23	269	0.8	0.4 ak	aka2026icdgjp
2.7 ml	26	204	0.652	0.9 us	us6000sviz
1.58 md	68	59	0.02065	0.14 nc	nc75351227
2.4 ml	15	265	0.9	0.4 ak	aka2026iccrfj
0.78 md	12	82	0.03157	0.1 uu	uu80006998
0.66 ml	25	77	0.05858	0.16 ci	ci41234111
1.36 ml	46	57	0.1979611533	0.45 ok	ok2026ibcz
1.36 ml	15	68	0.1009	0.1 uw	uw62239782
1.53 md	44	58	0.03711	0.14 nc	nc75351222
2.6 ml	90	64	0.4	0.7 ak	aka2026iccfjq
1.7 ml	26	69	0.4	0.5 ak	aka2026iccecf
0.72 md	23	49	0.01275	0.02 nc	nc75351217
1.6 ml	36	55	0.1456	0.14 ci	ci41234095
0.78 ml	5	253	0.01742	0.2 av	av94165133
2.5 ml	23	226	0.8	0.5 ak	aka2026icbshf
2.5 ml	23	260	0.9	0.3 ak	aka2026icbric
1.3 ml	10	177	0.4	0.3 ak	aka2026icbmmu
5.2 mww	102	104	0.875	0.71 us	us6000sst4
2.6 ml	24	207	0.729	0.54 us	us7000she4
2.9 ml	20	206	0.722	0.84 us	us7000she2
0.57 ml	24	115	0.08448	0.16 ci	ci41234087
2.8 ml	29	201	0.579	0.77 us	us7000she1
0.7 md	8	81	0.006413	0.01 nc	nc75351202
1.55 md	74	85	0.05162	0.1 nc	nc75351197

1.6 ml	10	182	0.6	0.8 ak	aka2026icazad
3.5 ml	31	207	0.744	0.55 us	us6000ssts
2 ml	25	84	0.1	0.3 tx	tx2026icauaa
0.5 ml	28	75	0.03627	0.1 ci	ci41234079
3 ml	29	205	0.681	0.54 us	us7000sgkb
1.74 ml	23	39	0.01072	0.09 hv	hv74944337
2.4 ml	13	280	0.8	0.4 ak	aka2026icaptr
2.04 md	16	85	0.05087	0.14 nc	nc75351192
4.7 mb	47	107	3.556	0.47 us	us6000sst2
3.7 mb	21	174	1.307	0.73 us	us7000si6h
2 ml	10	257	0.5	0.3 ak	aka2026icaidb
4.6 mb	43	66	4.063	0.65 us	us6000sssz
0.74 md	7	112	0.009446	0.02 nc	nc75351187
2.8 ml	26	206	0.75	0.94 us	us7000sgk8
3 ml	26	206	0.726	0.83 us	us7000sgk7
1.33 ml	55	44	0.1183	0.23 ci	ci41234071
1.04 ml	38	64	0.1198	0.18 ci	ci41234055
2.6 ml	23	207	0.75	0.63 us	us7000sgk6
2.6 ml	20	211	0.688	0.82 us	us7000sgk5
2.5 ml	21	258	0.8	0.6 ak	aka2026ibyxxy
4.6 mb	40	96	0.796	0.92 us	us6000ssss
1.83 md	32	158	0.07452	0.340000004 hv	hv74944307
3.1 ml	20	216	0.8	0.62 us	us7000sgk3
2.8 ml	25	206	0.7	0.34 us	us7000sgk0
2.4 ml	12	280	0.8	0.3 ak	aka2026ibyrto
2.8 ml	29	222	0.8	0.7 ak	aka2026ibyobw
2.5 ml	19	239	0.8	0.6 ak	aka2026ibymbh
0.71 ml	37	59	0.04751	0.18 ci	ci41234047
2.5 ml	13	285	0.9	0.2 ak	aka2026ibyhzg
2.3 ml	16	279	0.8	0.5 ak	aka2026ibyhgg
0.73 md	23	100	0.05531	0.09 nc	nc75351182
3.6 mb	19	190	0.872	1.29 us	us6000sssn
1.9 ml	34	43	0.5	0.6 ak	aka2026ibydhx
3.2 ml	23	257	0.8	0.4 ak	aka2026ibycgx
1.7 ml	24	81	0	0.2 tx	tx2026ibxwxy
2.4 ml	18	223	0.9	0.6 ak	aka2026ibxweg
2.5 ml	10	279	1	0.2 ak	aka2026ibxucc
3.3 ml	51	208	0.8	0.9 ak	aka2026ibxshr
3.5 ml	31	206	0.733	1.14 us	us6000sssl
1.5 ml	18	80	0.2	1 ak	aka2026ibxomu
2.6 ml	20	242	0.8	0.5 ak	aka2026ibxmvv
1.25 ml	20	207	0.1583	0.18 ci	ci41234039
1.75 ml	24	82	0.04357	0.13 ci	ci41234031
2.5 ml	20	241	0.8	0.5 ak	aka2026ibxjvv
2.7 ml	27	221	0.8	0.7 ak	aka2026ibxicl
1.01 md	6	109	0.01546	0.01 nc	nc75351177
3 ml	35	213	0.8	0.9 ak	aka2026ibxejr
1.16 md	7	103	0.01265	0.02 nc	nc75351172
3.4 ml	25	204	0.677	1.05 us	us6000sssk
0.73 md	8	88	0.008732	0.04 nc	nc75351167
5.4 mww	43	89	0.791	0.82 us	us6000sssg
2.1 ml	18	224	0.1	0.4 ak	aka2026ibwufq
3.24 ml	125	22		0.07 nc	nc75351157

						source
0.38	ml	19	115	0.02969	0.1	uw62239767
1.87	ml	31	59	0.07149	0.3	ci41234023
0.72	md	8	87	0.008874	0.02	nc75351152
0.18	ml	19	94	0.06884	0.17	ci41234015
1.21	ml	46	72	0.02983	0.21	ci41234007
0.68	md	7	93	0.009452	0.01	nc75351147
1.73	md	20	85	0.05275	0.129999995	hv74944247
4.09	mw	183	233	0.4459	0.24	nc75351142
0.41	md	15	181	0.01267	0.07	nc75351137
0.4	ml	7	84	0.1	0.1	tx2026ibvwgk
1.59	ml	24	202	0.1424	0.17	ci41233999
0.42	ml	5	218	0.01078	0.3	av94164693
0.4	ml	19	62	0	0.1	tx2026ibvjbn
0.8	ml	12	95	0	0.1	tx2026ibvihp
1.8	ml	10	95	0.2	0.3	aka2026ibvgtc
4.1	mwr	36	45	0.352	0.69	us6000sss5
1.3	ml	16	53	0.1	0.7	aka2026ibuwvn
3.03	md	11	317	0.4551	0.21	pr71514623
2.5	ml	19	254	1.2	0.6	aka2026ibuqfi
1.4	ml	13	237	0.1	0.8	aka2026ibukbt
1.62	ml	36	90	0.05214	0.11	hv74944212
1.6	ml	29	52	0	0.2	tx2026ibucbl
0.47	ml	18	68	0.05573	0.1	ci41233991
1.8	ml	6	179	0.1	0.4	aka2026ibtusc
2.25	md	50	241	0.2141	0.18	nc75351132
1.6	ml	26	64	0.1	0.5	aka2026ibtrhx
0.4	ml	13	66	0	0.1	tx2026ibtpmg
2	ml	39	45	0.3	0.8	aka2026ibthze
1.64	md	34	71	0.01176	0.03	nc75351127
0.83	ml	36	57	0.0538	0.17	ci41233983
2.2	ml	51	77	0.1	0.8	aka2026ibszss
2	ml	28	89	0	0.2	tx2026ibszhn
1.8	ml	14	89	0.6	0.6	aka2026ibswap
1.5	ml	21	82	0.2	0.4	aka2026ibsusp
1.17	md	30	69	0.02831	0.16	nc75351122
0.85	ml	35	44	0.04382	0.16	ci41233975
1.8	ml	19	77	0	0.2	tx2026ibscrn
0.6	ml	21	89	0	0.2	tx2026ibrxpk
0.29	md	8	99	0.008615	0.02	nc75351117
3.1	ml	19	241	0.2	0.3	aka2026ibroai
1.3	ml	9	207	0.2	0.2	aka2026ibrktf
4.5	mb	90	99	1.274	0.73	us6000ssrm
1.8	ml	37	72	0	0.2	tx2026ibrhwj
1.57	ml	19	55	0.066	0.2213	nn00916384
0.22	md	9	91	0.01324	0.01	nc75351112
0.6	ml	11	62	0	0.1	tx2026ibrerw
1.6	ml	21	48	0	0.2	tx2026ibqgsa
2.7	ml	25	58	0.062	0.132	nn00916381
2.3	md	20	62	0.0847	0.07	se60505418
0.51	md	9	78	0.03827	0.21	nc75351102
4.5	mb	30	78	0.734	0.73	us7000si66
4.6	mb	39	93	7.433	1.12	us7000si67
4.3	mb	53	193	1.403	1.09	us6000ssrc

			source		
1.32 ml	4	153	0.03307	0.16 av	av94164448
4.3 mb	35	203	1.473	0.86 us	us6000ssr9
1.7 ml	15	99	0.6	0.4 ak	aka2026iboqfj
1.81 ml	14	143	0.618	0.5194 nn	nn00916377
2.4 ml	42	76	0.3	0.6 ak	aka2026ibokpx
0.71 md	12	107	0.009597	0.01 nc	nc75351097
0.05 ml	5	111	0.01397	0.08 av	av93058549
0.69 md	7	107	0.006734	0.01 nc	nc75351092
1.7 ml	17	96	0.4	0.4 ak	aka2026ibnvcn
0.9 ml	7	96	0	0 tx	tx2026ibnsjz
0.36 ml	5	111	0.01238	0.08 av	av94164413
0.26 ml	5	110	0.01136	0.08 av	av94164408
1.28 ml	21	240	0.0398	0.23 ci	ci41233967
1.9 ml	21	48	0	0.1 tx	tx2026ibnkfg
1.5 ml	32	68	0	0.2 tx	tx2026ibneov
0.9 ml	7	95	0	0 tx	tx2026ibncsc
1.51 ml	17	56	0.049	0.3954 nn	nn00916375
0.8 ml	8	95	0	0.2 tx	tx2026ibmxhm
1.05 md	13	90	0.007957	0.03 nc	nc75351082
-0.06 md	15	74	0.009857	0.04 nc	nc75351077
1.9 ml	28	79	0	0.2 tx	tx2026ibmrlo
4.6 mb	20	148	38.535	0.98 us	us7000si64
4.5 mb	44	46	3.398	1.15 us	us6000ssr1
1.49 md	29	58	0.04619	0.12 nc	nc75351072
0.38 md	17	76	0.001182	0.03 nc	nc75351067
1.9 ml	18	84	0.1	0.3 tx	tx2026ibmafc
1.6 ml	27	52	0	0.2 tx	tx2026iblzdg
1.01 md	16	69	0.01571	0.02 nc	nc75351062
1.4 ml	9	85	0	0.1 tx	tx2026iblrmy
0.42 ml	12	145	0.0653	0.09 ci	ci41233959
1.7 ml	23	42	0	0.2 tx	tx2026iblseg
1.5 ml	14	82	0.1	0.3 tx	tx2026iblshh
-0.72 ml	8	160	0.06482	0.07 av	av94164363
0.84 md	18	62	0.0025	0.02 nc	nc75351052
1.59 ml	40	46	0.0499	0.16 hv	hv74944067
4.3 mb	46	161	1.043	1.36 us	us6000ssqy
-0.31 ml	5	109	0.01036	0.08 av	av94164343
1.76 md	11	202	0.07524	0.159999996 hv	hv74944052
1.51 ml	31	79	0.02987	0.1 hv	hv74944047
0.77 md	11	79	0.006812	0.02 nc	nc75351047
1.61 ml	8	120	0.06476	0.12 mb	mb90134333
1.04 md	18	140	0.06511	0.05 nc	nc75351042
0.67 md	7	140	0.006133	0.02 nc	nc75351037
0.6 md	5	131	0.006753	0.01 nc	nc75351032
0.42 md	18	46	0.008474	0.02 nc	nc75351027
4.4 mb	62	99	0.956	0.88 us	us6000ssqp
4.3 mb	17	158	5.26	1.03 us	us7000si60
1.8 ml	28	70	0.1	0.6 ak	aka2026ibkcze
1.03 md	14	112	0.04846	0.17 nc	nc75351022
0.48 ml	5	157	0.01891	0.11 av	av94164303
3.9 mb	23	181	1.339	1.03 us	us7000si5w
0.05 md	12	49	0.009063	0.03 nc	nc75351017
1.34 md	20	48	0.009165	0.01 nc	nc75351012

			source		
1.5 ml	11	75	0.4	0.5 ak	aka2026ibjhnx
0.42 md	17	133	0.009039	0.12 nc	nc75351002
2.08 md	41	39	0.009552	0.05 nc	nc75351007
0.96 md	15	74	0.007821	0.01 nc	nc75350992
1.47 ml	35	83	0.04401	0.12 hv	hv74943972
1.2 ml	42	176	0.4193177156	0.27 ok	ok2026iajd
-0.24 ml	4	261	0.04557	0.32 av	av93058534
0.5 ml	13	215	0.02876	0.2 av	av94164258
1.9 ml	11	105	0.7	0.7 ak	aka2026ibijjf
3.12 ml	46	74	0.03257	0.11 hv	hv74943947
1.6 ml	16	60	0	0.2 tx	tx2026ibibzf
0.42 md	21	71	0.005251	0.04 nc	nc75350982
0.71 ml	10	208	0.1481	0.22 av	av94164253
-0.16 ml	6	121	0.05605	0.26 av	av93058539
1.33 md	27	61	0.007079	0.02 nc	nc75350977
2.1 ml	27	35	0.3	0.6 ak	aka2026ibhrps
1.6 ml	27	77	0	0.2 tx	tx2026ibhefh
1.2 ml	9	82	0	0.5 ak	aka2026ibhfft
1.78 ml	17	83	0.052	0.2686 nn	nn00916365
1.8 ml	14	108	0.5	0.8 ak	aka2026ibhbsb
4.6 mb	45	103	1.46	0.73 us	us6000ssqb
0.76 ml	15	90	0.08686	0.16 ci	ci41233951
3.1 ml	153	16	0.3	1 ak	aka2026ibgtnm
1.7 ml	26	77	0.3	0.7 ak	aka2026ibgqqv
1.1 md	11	141	0.01656	0.02 nc	nc75350962
0.15 ml	6	259	0.0773	0.08 av	av94164198
1.4 ml	6	339	0.4	0.6 ak	aka2026ibfwob
2.09 ml	21	272	0.04766	0.15 hv	hv74943897
0.73 md	10	86	0.0182	0.02 nc	nc75350957
1.5 ml	21	61	0	0.5 ak	aka2026ibfgoy
2.51 ml	23	57	0.264	0.15 ci	ci41233935
1.7 ml	13	83	0.1	0.2 tx	tx2026ibeuty
1.96 ml	8	186	0.735	0.332 nn	nn00916361
1.4 ml	64	17	0.04483	0.2 ci	ci41233927
1 ml	45	53	0.03867	0.1 uw	uw62239692
0.85 ml	27	114	0.0242	0.09 uw	uw62239687
4.1 mb	16	131	4.405	0.4 us	us7000shcg
1.2 ml	11	94	0.4	0.4 ak	aka2026ibectf
3.6 ml	7	175	1.352	1.36 us	us7000shch
2.2 ml	45	132	0.2	0.5 ak	aka2026ibdort
1.43 ml	25	58	0.08729	0.17 ci	ci41233903
0.75 md	13	101	0.01026	0.01 nc	nc75350947
3.8 mb	23	167	1.379	0.9 us	us7000shce
1.7 ml	40	62	0.1	0.2 tx	tx2026ibctij
1.06 md	13	102	0.007681	0.04 nc	nc75350942
4.5 mb	37	176	7.082	0.92 us	us6000sspm
1.78 md	24	147	0.03245	0.170000002 hv	hv74943827
1.5 ml	23	74	0.1	0.2 tx	tx2026ibcijg
1.9 ml	6	156	0.076	0.61 us	us6000ssxh
4 mb	14	156	3.729	1.29 us	us7000shcd
0.86 ml	39	49	0.03246	0.18 ci	ci41233863
1.77 ml	12	130	0.06555	0.22 uw	uw62239657
-0.12 ml	10	77	0.06374	0.12 av	av94164083

			source		
-0.04 ml	5	192	0.04791	0.18 av	av94164078
1.2 ml	9	116	0.3	0.2 ak	aka2026ibboqf
1.7 ml	30	63	0	0.2 tx	tx2026ibbong
2.6 ml	42	76	0	0.2 tx	tx2026ibbmrq
2 ml	25	65	0.2	1 ak	aka2026ibbmtj
1.19 md	18	84	0.06339	0.09 nc	nc75350927
0.45 md	13	53	0.006418	0.02 nc	nc75350917
1.7 ml	31	72	0	0.2 tx	tx2026ibazmg
1.5 ml	19	75	0.2	0.6 ak	aka2026ibaugg
1.1 ml	6	110	0	0.1 tx	tx2026ibafoy
1.5 ml	8	78	0	0.1 tx	tx2026ibaeoh
2.6 ml	48	62	0.1	0.2 tx	tx2026ibadgi
2.2 ml	18	57	0.2	0.4 ak	aka2026ibaatr
0.35 md	9	96	0.008854	0.03 nc	nc75350897
1.22 ml	12	104	0.02705	0.09 uw	uw62239647
-0.2 ml	4	303	0.03818	0.03 av	av93058524
2.1 ml	47	31	0.2	1.1 ak	aka2026iaznpu
1 md	14	99	0.01376	0.02 nc	nc75350887
0.99 ml	13	74	0.06926	0.16 uu	uu80138211
1.16 ml	24	86	0.0836	0.3 ci	ci41233839
1.52 ml	23	104	0.03207	0.09 hv	hv74943747
1.04 ml	29	37	0.04945	0.19 ci	ci41233831
-0.28 ml	6	162	0.09234	0.06 av	av93058514
0.3 ml	7	136	0	0.7 tx	tx2026iayuje
2.2 ml	24	49	0.1	0.2 tx	tx2026iayrtq
1.08 ml	23	101	0.09955	0.19 ci	ci41233823
1.8 ml	18	120	0.3	0.8 ak	aka2026iayoai
1.79 ml	24	38	0.0111	0.12 hv	hv74943732
2.3 ml	68	64	0.1	0.5 ak	aka2026iayacf
1.7 md	12	162	0.03849	0.140000001 hv	hv74943717
3.95 mw	156	230	0.5528	0.32 nc	nc75350872
0.02 ml	3	177	0.07416	0.01 uw	uw62239627
1.19 ml	26	65	0.06915	0.17 ci	ci41233791
2.1 ml	19	233	0.6	0.6 ak	aka2026iaxniq
2 ml	38	29	0.3	0.9 ak	aka2026iaxjiu
1.55 ml	4	194	0.1366	0.18 uw	uw62239622
2.1 ml	13	68	0	0.1 tx	tx2026iawoxi
4.3 mb	103	60	1.722	0.65 us	us6000ssni
0.63 ml	5	180	0.07407	0.05 uw	uw62239617
2.06 ml	9	262	0.07198	0.2 uw	uw62239612
0.77 md	8	60	0.008256	0.01 nc	nc75350837
1.89 ml	22	187	0.1147	0.17 hv	hv74943687
1.67 md	31	58	0.02323	0.23 nc	nc75350822
1.9 ml	8	286	0.5	0.2 ak	aka2026iavwrc
1.6 ml	16	98	0.4	0.7 ak	aka2026iavvrb
0.81 ml	7	118	0.1012	0.1 uw	uw62239607
4.9 mww	109	69	1.813	0.62 us	us6000ssn7
2 ml	20	123	0.2	0.8 ak	aka2026iavhyy
0.31 md	15	59	0.003641	0.03 nc	nc75350817
4.4 mb	23	55	13.168	0.84 us	us7000shc8
0.48 md	21	92	0.01291	0.03 nc	nc75350812
0.97 ml	15	63	0.06213	0.16 uu	uu80138196
0.6 ml	13	64	0.06272	0.14 uu	uu80138191

			source		
1.36 ml	46	111	0.195261683	0.33 ok	ok2026hzvp
0.87 ml	26	65	0.06433	0.16 ci	ci41233735
0.7 ml	17	62	0	0.1 tx	tx2026iaupuo
2.24 md	5	219	0.04418	0.23 pr	pr71514618
1.6 ml	68	49	0	0.2 tx	tx2026iauklt
-0.25 ml	6	202	0.09333	0.2 av	av93058509
1.9 ml	33	60	0.3	0.5 ak	aka2026iatubp
1.44 ml	17	54	0.0115	0.11 hv	hv74943637
1.8 ml	25	73	0.3	0.5 ak	aka2026iatrvs
1.33 ml	14	89	0.03879	0.25 ci	ci41233695
1.5 ml	17	81	0.2	0.3 ak	aka2026iatonf
4.3 mb	37	63	3.657	0.88 us	us6000ssmy
2.7 ml	22	212	0.343	0.47 us	us6000ssnz
4.6 mb	30	60	13.7	0.64 us	us6000st06
1.7 ml	40	58	0.05754	0.16 hv	hv74943622
1.32 md	25	53	0.03143	0.08 nc	nc75350782
0.71 md	12	61	0.01644	0.01 nc	nc75350777
0.4 ml	7	272	0.06768	0.3 av	av93058504
1.8 ml	16	116	0.7	1.6 ak	aka2026iasvel
0.71 md	12	79	0.002253	0.01 nc	nc75350772
3.2 ml	22	160	0.174	0.73 us	us6000ssn6
1.8 ml	13	84	0.1	0.2 tx	tx2026iasmjp
1.09 ml	9	117	0.05985	0.21 ci	ci41233655
0.97 md	11	81	0.01212	0.02 nc	nc75350767
0.51 md	7	90	0.009404	0.01 nc	nc75350762
1.6 ml	13	85	0.1	0.2 tx	tx2026iarrlf
3.1 ml	111	33	0.3	1.1 ak	aka2026iarpmk
2.1 ml	37	55	0.3	1 ak	aka2026iarodx
1.08 md	22	97	0.009201	0.02 nc	nc75350752
4.5 mb	28	66	1.369	0.96 us	us6000ssmp
4.1 mb	18	174	5.58	0.72 us	us7000shc6
0.39 md	15	73	0.01066	0.01 nc	nc75350747
1.9 ml	23	171	0.4	1.2 ak	aka2026iaqzrw
1.28 md	18	75	0.01584	0.09 nc	nc75350742
1.73 md	33	155	0.16	0.15 nc	nc75350732
0.95 md	9	92	0.01059	0.02 nc	nc75350727
1.14 md	28	130	0.08572	0.07 nc	nc75350722
2.6 ml	14	273	0.8	0.3 ak	aka2026iapwqq
-0.93 ml	6	180	0.01198	0.28 av	av93058489
0.72 ml	14	218	0.03616	0.09 av	av93058484
1.9 ml	11	244	0.4	0.5 ak	aka2026iapagr
4.3 mb	30	64	0.605	0.72 us	us7000shc4
2.65 md	82	246	0.4974	0.32 nc	nc75350702
0.93 ml	14	170	0.1378	0.08 uw	uw62239527
1.38 ml	39	131	0.1763653911	0.39 ok	ok2026hzpd
2.3 ml	13	270	1	0.4 ak	aka2026iaogip
1.72 ml	21	41	0.01221	0.1 hv	hv74943527
1.06 md	25	51	0.01205	0.02 nc	nc75350692
1.5 ml	28	52	0	0.2 tx	tx2026ianuws
3 ml	27	210	0.711	0.81 us	us6000ssnt
4.3 mb	33	105	0.756	0.73 us	us6000ssjn
1.5 ml	25	76	0.1	0.2 tx	tx2026iandgj
4.9 mb	48	118	0.361	0.98 us	us6000ssjg

0.5 ml	22	67	0	0.2 tx	tx2026iammwl
0.77 md	8	143	0.01548	0.03 nc	nc75350687
2.55 md	105	25	0.006804	0.07 nc	nc75350682
0.73 md	9	71	0.006223	0.03 nc	nc75350677
3.37 md	7	309	1.165	0.2 pr	pr71514603
1.93 ml	22	192	0.02896	0.22 hv	hv74943487
1.9 ml	19	141	0.4	0.6 ak	aka2026ialtut
1.7 ml	30	52	0	0.2 tx	tx2026ialptc
0.7 md	7	77	0.005645	0.02 nc	nc75350672
1.3 md	36	33	0.05671	0.09 nc	nc75350667
5.1 mww	73	120	2.047	1.09 us	us6000ssja
0.71 md	12	76	0.006711	0.01 nc	nc75350662
2.4 ml	18	246	0.7	0.3 ak	aka2026iakicu
1.1 md	24	74	0.006788	0.03 nc	nc75350657
1.3 md	27	107	0.04539	0.04 nc	nc75350652
4.1 mb	54	163	1.152	0.89 us	us6000ssj7
1.74 ml	17	59	0.1078	0.18 mb	mb90134223
0.44 ml	11	269	0.01788	0.1 uw	uw62239502
3.3 ml	45	218	0.8	0.9 ak	aka2026iajiud
-0.66 ml	4	249	0.005741	0.15 av	av94163613
1.85 md	32	77	0.04703	0.150000006 hv	hv74943397
0.8 ml	26	89	0	0.2 tx	tx2026iaiire
2.2 ml	51	43	0.3	0.7 ak	aka2026iahwku
1.42 md	19	143	0.03682	0.12 hv	hv74943382
0.7 ml	16	100	0	0.1 tx	tx2026iahpwq
1.8 ml	28	53	0.2	0.9 ak	aka2026iahluc
1.81 ml	14	102	0.007062	0.150000006 hv	hv74943377
-0.73 ml	4	211	0.01833	0.21 av	av94163568
1.73 md	35	93	0.03707	0.140000001 hv	hv74943372
1.9 ml	40	35	0.5	0.7 ak	aka2026iagwyn
0.25 md	15	78	0.007779	0.05 nc	nc75350642
1.5 ml	18	44	0.01135	0.11 hv	hv74943357
2.7 ml	15	220	0.5	0.7 ak	aka2026iagbep
0.39 md	10	83	0.003652	0.02 nc	nc75350637
1.1 ml	28	72	0.1	0.2 tx	tx2026iafkqt
2.2 ml	57	31	0.1	1 ak	aka2026iafefj
5.4 mww	93	147	1.973	0.8 us	us6000ssiy
3.9 ml	38	201	0.6	1 ak	aka2026iafanc
1.9 ml	23	101	0.4	0.5 ak	aka2026iaexyc
0.54 ml	14	73	0.08131	0.12 uu	uu80138181
1.34 ml	57	106	0.06568710995	0.46 ok	ok2026hzfm
0.28 md	7	92	0.002107	0.02 nc	nc75350622
0.7 md	10	88	0.007228	0.01 nc	nc75350612
2.44 md	27	60	0.1395	0.12 nc	nc75350607
1.7 ml	31	188	0.04951	0.12 hv	hv74943322
4.1 ml	62	213	0.6	0.7 ak	aka2026iaeddr
1.8 ml	20	99	0.3	0.3 ak	aka2026iadwhn
4.7 mb	48	122	0.867	0.66 us	us6000ssiq
1.6 ml	10	186	0.7	0.4 ak	aka2026iadvbn
2.3 ml	58	28	0.4	0.6 ak	aka2026iadpti
0.75 md	10	72	0.006772	0.01 nc	nc75350602
0.77 ml	16	106	0.01534	0.13 hv	hv74943302
0.38 ml	24	61	0.08666	0.13 ci	ci41233567

-0.19 ml	8	288	0.1058	0.11 av	av94163433
5.3 mww	80	115	2.082	0.66 us	us6000ssik
5.1 mww	64	41	1.025	0.72 us	us6000ssij
2.6 ml	38	92	0.258	0.32 us	us6000ssii
1.9 ml	17	144	0.2	0.5 ak	aka2026iacuaa
4.4 mb	44	140	3.379	0.34 us	us6000ssil
4.6 mb	23	104	7.119	1.2 us	us6000ssih
0.74 ml	8	110	0.01369	0.13 hv	hv74943277
4.2 mb	13	138	4.33	0.54 us	us7000shbk
1.52 ml	15	155	0.03	0.1 hv	hv74943272
2.6 ml	28	224	1.135	0.65 us	us6000ssn8
-0.55 ml	4	202	0.00839	0.19 av	av94163383
1.5 ml	17	71	0.1	0.8 ak	aka2026iaboiw
0.74 md	9	138	0.006145	0.02 nc	nc75350597
1.29 ml	87	48	0.08908251897	0.2 ok	ok2026hzcc
1.8 ml	14	91	0.6	0.5 ak	aka2026iabiqq
0.44 md	13	57	0.00604	0.02 nc	nc75350592
1.05 md	18	52	0.009514	0.01 nc	nc75350582
2.2 ml	58	34	0.3	1.2 ak	aka2026iabbcq
0.75 md	8	61	0.007654	0.01 nc	nc75350577
2.22 md	30	28	0.1789	0.19 nc	nc75350572
-0.12 ml	4	283	0.02949	0.12 av	av94163348
1.6 ml	18	103	0.5	0.5 ak	aka2026iaauol
1.7 ml	66	49	0.1	0.1 tx	tx2026iaajoz
0.73 md	16	47	0.006303	0.02 nc	nc75350562
-0.76 ml	4	168	0.03565	0.11 av	av94163318
4.6 mb	34	157	1.174	0.7 us	us6000ssib
0.62 ml	35	51	0.02167	0.18 ci	ci41233559
1.59 md	28	134	0.03011	0.21 nc	nc75350557
0.9 ml	43	62	0.1	0.2 tx	tx2026hzzeik
4.4 mb	27	109	3.841	0.72 us	us6000ssid
0.8 ml	7	148	0.1	0.1 ak	aka2026hzzanx
1.37 ml	18	45	0.0111	0.11 hv	hv74943147
0.49 ml	33	61	0.08879	0.19 ci	ci41233551
0.9 ml	15	71	0	0.1 tx	tx2026hzyjmz
4.2 mb	35	115	0.977	0.73 us	us6000ssi3
1.06 md	10	96	0.01275	0.03 nc	nc75350552
0.2 ml	14	52	0	0.1 tx	tx2026hzydbe
4.2 mb	30	206	0.865	0.64 us	us6000ssi0
1.09 ml	29	51	0.04242	0.16 ci	ci41233543
1.89 ml	26	92	0.03063	0.12 hv	hv74943122
1.2 ml	15	85	0.317	0.6 us	us6000ssi7
1.7 ml	20	66	0.6	0.6 ak	aka2026hzxsfe
4.3 mb	34	123	0.981	0.72 us	us6000ssht
1.17 ml	79	23	0.05975	0.19 ci	ci41233535
0.87 ml	25	67	0.01309	0.13 ci	ci41233527
2.9 ml	18	268	0.9	0.4 ak	aka2026hzwqxq
1.53 ml	30	50	0.1382	0.22 uw	uw62239487
1.74 md	12	225	0.1387	0.109999999 hv	hv74943082
0.7 ml	9	82	0	0.1 tx	tx2026hzwmlr
1.72 ml	19	61	0.066	0.1268 nn	nn00916319
0.9 ml	13	70	0.1	0.1 tx	tx2026hzwfdf
2.1 ml	24	160	0.2	0.8 ak	aka2026hzwdym

0.48 ml	22	50	0.01342	0.15 ci	ci41233519
1 ml	17	81	0.1	0.3 tx	tx2026hzwdce
0.38 md	16	115	0.01017	0.03 nc	nc75350547
0.58 md	9	96	0.02362	0.04 nc	nc75350542
5 mww	48	128	1.518	0.72 us	us6000sshp
0.78 md	19	76	0.009278	0.02 nc	nc75350537
0.3 ml	14	91	0.1	0.2 tx	tx2026hzvczs
4.4 mb	16	181	0.802	0.77 us	us7000shba
1.32 ml	28	58	0.08781	0.17 ci	ci41233511
5.3 mb	77	42	6.005	0.91 us	us6000sshk
1.8 ml	25	63	0.4	0.9 ak	aka2026hzuivc
-0.32 ml	5	120	0.0365	0.03 av	av94163163
1.3 ml	15	155	0.1	0.4 ak	aka2026hzuhhf
1.06 md	7	119	0.01862	0.03 nc	nc75350527
0.68 ml	28	110	0.0966	0.13 uw	uw62239482
1.7 ml	13	81	0.2	0.7 ak	aka2026hztzxp
0.91 md	14	54	0.01058	0.01 nc	nc75350522
1.13 ml	29	115	0.04352	0.1 hv	hv74942992
1.68 md	27	44	0.05208	0.07 nm	nm60620411
4.3 mb	42	152	1.117	1.07 us	us7000shb8
0.85 ml	23	49	0.1084	0.14 ci	ci41233503
2.8 ml	20	228	0.774	0.31 us	us6000ssi2
4.3 mb	40	127	2.292	0.66 us	us6000sshf
0.89 md	17	51	0.03369	0.06 nc	nc75350517
0.84 md	8	132	0.01106	0.01 nc	nc75350512
4.3 mb	16	79	2.984	0.96 us	us7000shb5
4.1 mb	21	107	1.068	1.13 us	us7000shb4
1.8 ml	14	93	0.6	0.5 ak	aka2026hzsjbx
2.6 ml	41	46	0.7	0.8 ak	aka2026hzsiqu
1.08 md	16	72	0.006764	0.01 nc	nc75350507
0.6 ml	15	87	0	0.2 tx	tx2026hzsdxi
1.23 ml	10	79	0.01097	0.08 hv	hv74942947
2.2 ml	22	209	0.2	0.3 ak	aka2026hzsazk
2.1 ml	30	153	0.6	1 ak	aka2026hzrvsa
5.7 mww	96	35	0.835	0.9 us	us6000sshc
4.6 mb	46	52	5.278	0.91 us	us6000sshb
1.9 ml	23	156	0.2	0.5 ak	aka2026hzrhzt
1.54 md	39	110	0.05149	0.09 nc	nc75350497
1.95 ml	20	143	0.3739	0.15 uu	uu80138171
1.6 ml	20	67	0.4	0.5 ak	aka2026hzqzhr
0.5 ml	24	83	0	0.2 tx	tx2026hzqxdv
1.1 ml	15	101	0.2	0.8 ak	aka2026hzqtxf
0.49 ml	24	43	0.04467	0.14 ci	ci41233495
4.2 mb	27	70	0.415	0.54 us	us6000ssh9
1.53 md	16	160	0.1537	0.04 nc	nc75350487
1.2 ml	22	62	0	0.1 tx	tx2026hzqowk
3.1 ml	20	68	0.187	0.45 us	us6000ssh6
4.1 mb	68	179	0.835	0.86 us	us6000sshu
1.51 ml	5	329	0.08435	0.12 av	av94163018
1.9 ml	6	152	0.553	0.2004 nn	nn00916342
1.3 ml	32	59	0.1	0.2 tx	tx2026hzqhxe
2.07 ml	19	45	0.0104	0.180000007 hv	hv74942872
1.2 ml	12	127	0.3	0.6 ak	aka2026hzqfql

2.9 ml	139	56	0.4	1.2 ak	aka2026hzqeqf
1.06 md	19	41	0.01104	0.02 nc	nc75350482
1.01 md	13	78	0.009226	0.03 nc	nc75350477
1.82 md	24	123	0.04126	0.159999996 hv	hv74942867
1.92 md	31	47	0.01297	0.05 nc	nc75350472
1.6 ml	29	89	0	0.2 tx	tx2026hzpzwj
0.41 md	15	77	0.008868	0.01 nc	nc75350467
3.27 ml	46	71	0.08683	0.19 ci	ci41233487
0.29 md	9	125	0.005376	0.06 nc	nc75350447
2.6 ml	14	238	0.655	0.48 us	us6000sshy
0.7 md	8	130	0.005891	0.01 nc	nc75350442
0.4 md	14	127	0.005803	0.03 nc	nc75350432
0.32 md	9	114	0.02764	0.06 nc	nc75350437
5.4 mww	48	70	3.461	1.1 us	us6000ssgv
0.59 ml	7	150	0.04113	0.14 av	av94162958
1.09 ml	5	186	0.02482	0.15 av	av94162953
2.7 ml	13	303	0.9	0.5 ak	aka2026hzopje
1.44 ml	17	191	0.4543	0.35 mb	mb90134018
1.6 ml	6	108	0.9	0.32 us	us6000ssqu
1.07 md	9	76	0.01034	0.01 nc	nc75350417
2.7 ml	12	308	0.9	0.4 ak	aka2026hznxdi
1.9 ml	14	85	0.7	0.9 ak	aka2026hznwpk
2.29 ml	48	74	0.04801	0.12 hv	hv74942797
1.8 ml	24	65	0.4	0.5 ak	aka2026hznupq
0.69 md	12	106	0.04121	0.05 nc	nc75350407
1.46 ml	67	114	0.1907625659	0.44 ok	ok2026hyol
2.2 ml	64	34	0.2	1.1 ak	aka2026hznlxk
0.48 ml	21	70	0.0638	0.13 ci	ci41233471
1.75 ml	17	75	0.054	0.136 nn	nn00916296
1 ml	36	61	0	0.2 tx	tx2026hzndrq
4.7 mb	66	107	0.619	0.62 us	us6000ssgq
0.52 ml	17	86	0.1079	0.14 ci	ci41233463
2.1 ml	21	129	0.2	0.5 ak	aka2026hzmwbt
-0.71 ml	4	201	0.01447	0.03 av	av94162868
1.26 ml	28	101	0.1055	0.3 ci	ci41233455
1.21 ml	5	186	0.02678	0.14 av	av94162853
2.9 ml	132	18	0.1	0.8 ak	aka2026hzmafq
1.79 ml	23	53	0.06	0.1372 nn	nn00916291
4.4 mb	28	62	3.812	0.84 us	us6000ssgp
1.47 md	29	40	0.004662	0.02 nc	nc75350387
1.34 md	14	210	0.02512	0.06 nc	nc75350382
2.3 ml	46	36	0.3	1.2 ak	aka2026hzleie
2.4 ml	28	191	0.2	0.4 ak	aka2026hzldbf
-1.21 ml	4	160	0.038	0.1 av	av94162813
1.8 ml	24	61	0.4	0.8 ak	aka2026hzkxps
1.3 ml	11	85	0.5	0.5 ak	aka2026hzkreo
1.45 ml	12	164	0.008919	0.3 av	av94162808
1.02 md	11	83	0.03002	0.06 nc	nc75350377
0.48 ml	13	87	0.08175	0.06 ci	ci41233423
5 mww	100	35	0.352	0.94 us	us6000ssgf
1.69 ml	13	68	0.146	0.3483 nn	nn00916286
1.7 ml	24	142	0.2	0.5 ak	aka2026hzjkbl
1.05 md	16	104	0.0184	0.04 nc	nc75350367

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1.01 ml	8	90	0.0603	0.07	uw	uw62239212
1.8 ml	32	88	0.1	0.5	ak	aka2026hzixkp
1.59 ml	8	117	0.01529	0.16	uw	uw62239202
1.7 ml	28	54	0.4	0.4	ak	aka2026hziuoz
5 mww	98	96	2.483	0.62	us	us6000ssga
1.03 ml	44	63	0.01466	0.16	ci	ci41233415
0.92 md	5	167	0.0685	0.1	uw	uw62239197
2.4 ml	79	54	0.4	0.7	ak	aka2026hzipxr
2.7 ml	17	227	0.996	0.51	us	us6000ssgi
1.96 ml	9	150	0.211	0.1341	nn	nn00916281
3 ml	25	221	1.199	0.58	us	us6000ssgh
4.4 mb	35	182	1.895	0.46	us	us7000shaq
4.6 mb	41	105	2.758	0.75	us	us6000ssfy
4 mb	47	129	5.723	0.58	us	us6000ssg0
1.85 ml	12	109	0.01977	0.150000006	hv	hv74942447
0.61 ml	22	49	0.0159	0.12	ci	ci41233375
0.78 ml	8	161	0.1128	0.14	ci	ci41233359
-0.32 mh	4	132	0.000306	0.21	uw	uw62239052
1.39 ml	6	122	0.08278	0.2	uw	uw62239047
1.6 ml	25	83	0.5	0.5	ak	aka2026hzgamr
1.52 md	41	65	0.08954	0.06	nc	nc75350352
1.94 ml	17	44	0.012	0.109999999	hv	hv74942352
1.3 ml	10	125	0.3	0.7	ak	aka2026hzfdtz
1.92 ml	77	35	0.02382	0.2	ci	ci41233351
1.3 ml	15	52	0.1	0.5	ak	aka2026hzfdff
1.57 md	49	98	0.08008	0.08	nc	nc75350347
1.12 md	26	76	0.001493	0.12	nc	nc75350342
1.85 ml	5	210	0.02545	0.13	uw	uw62238972
1.75 md	11	299	0.1443	0.140000001	hv	hv74942302
0.72 md	9	130	0.008265	0.03	nc	nc75350337
1.03 ml	11	112	0.02131	0.07	ci	ci41233319
2 ml	20	82	0.1	0.3	tx	tx2026hzefio
0.82 ml	18	52	0.08907	0.16	ci	ci41233311
4.4 mb	88	36	5.601	0.72	us	us6000ssf4
4.2 mb	21	99	7.112	0.8	us	us7000shan
1.73 ml	70	37	0.0985	0.21	ci	ci41233295
3 ml	22	212	0.538	0.52	us	us6000ssf2
1.11 md	8	154	0.01022	0.11	nc	nc75350332
1.7 ml	36	79	0.1	0.2	tx	tx2026hzdiem
0.14 md	11	88	0.005919	0.02	nc	nc75350322
1.5 ml	25	117	0.1	0.6	ak	aka2026hzcmzk
0.71 ml	22	44	0.06607	0.2	ci	ci41233279
2 ml	29	145	0.2	0.6	ak	aka2026hzcjgp
2.14 md	44	50	0.06823	0.1	nm	nm60620391
1.08 md	18	68	0.01348	0.03	nc	nc75350312
1.03 md	10	108	0.01061	0.01	nc	nc75350307
1.84 ml	26	270	0.04381	0.280000001	hv	hv74942237
1.75 ml	17	133	0.2959	0.44	uw	uw62238797
-0.11 ml	8	154	0.08604	0.21	av	av94162568
2.33 ml	7	299	0.1186	0.23	av	av94162563
1.78 ml	15	80	0.3027	0.26	ci	ci41233271
0.71 ml	10	78	0.1054	0.19	ci	ci41233263
1.02 md	25	65	0.06116	0.13	nc	nc75350297

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1.6 ml	17	88	0.2	0.5	ak	aka2026hzapzl
3 ml	34	270	2.704	0.88	us	us6000sse5
-0.06 mh	4	329	0.03071	0.12	uw	uw62238752
2.4 ml	86	70	0.2	0.6	ak	aka2026hzaibd
0.43 md	25	35	0.0116	0.03	nc	nc75350292
1.94 md	9	202	0.1582	0.05	pr	pr71514588
4.2 mb	20	186	6.41	1	us	us7000shak
1.33 ml	16	107	0.03709	1.01	uw	uw61505113
1.52 ml	15	64	0.067	0.1144	nn	nn00916265
1.63 md	20	47	0.02771	0.19	nc	nc75350277
1.64 ml	14	89	0.469	0.2693	nn	nn00916261
4 mw	88	46	0.06532	0.14	nm	nm60620376
4 mb	22	121	2.696	0.47	us	us7000shaj
4.7 mb	21	203	3.55	0.31	us	us7000shah
4.8 mb	34	126	3.385	0.63	us	us6000ssci
1.02 md	12	76	0.005615	0.04	nc	nc75350252
2.3 ml	57	56	0.4	0.6	ak	aka2026hyykly
0.94 md	15	84	0.01412	0.17	hv	hv74942207
0.99 ml	13	128	0.07749	0.19	uu	uu80138146
0.38 md	12	143	0.06126	0.08	nc	nc75350237
4.6 mb	22	203	3.534	0.61	us	us6000sszx
0.96 md	9	84	0.005717	0.01	nc	nc75350232
0.69 md	11	82	0.007863	0.02	nc	nc75350227
1.2 ml	5	130	0.02062	0.01	mb	mb90134103
1.09 md	14	87	0.005824	0.02	nc	nc75350222
1.8 ml	15	113	0.1	0.2	ak	aka2026hyxkwc
0.72 ml	18	71	0.1242	0.13	ci	ci41233231
0.79 ml	20	71	0.1227	0.12	ci	ci41233223
1.08 md	24	45	0.02701	0.07	nc	nc75350212
4.3 mb	36	90	1.886	0.72	us	us6000sscb
1.8 ml	16	183	0.7	0.2	ak	aka2026hywvfc
4.6 mb	36	128	13.206	0.85	us	us7000shag
2.32 md	15	148	0.01357	0.18	pr	pr71514578
2.7 ml	103	109	0.1	0.7	ak	aka2026hyweif
1.1 ml	16	61	0.1	0.1	tx	tx2026hyweft
4.3 mb	22	159	1.448	0.98	us	us7000shaf
2.54 md	7	218	0.05398	0.24	pr	pr71514568
1.68 ml	61	27	0.06286	0.17	ci	ci41447200
0.76 ml	21	92	0.06218	0.17	ci	ci41447192
0.36 ml	11	119	0.1182	0.13	ci	ci10239030
1.4 ml	7	139	0.01189	0.13	hv	hv74942172
3.18 md	12	216	0.3589	0.36	pr	pr71514558
1.79 md	22	70	0.06022	0.140000001	hv	hv74942167
2.06 ml	39	148	0.05857	0.129999995	hv	hv74942157
1.07 md	15	134	0.00654	0.02	nc	nc75350187
1.6 ml	31	83	0.3	0.6	ak	aka2026hyupsb
1.4 ml	16	82	0.6	0.6	ak	aka2026hytyil
1.9 ml	30	138	0.2	1	ak	aka2026hytvro
2.12 ml	17	72	0.01018	0.170000002	hv	hv74942147
0.9 ml	21	86	0	0.2	tx	tx2026hytvgj
2.6 ml	86	31	0.2	1.4	ak	aka2026hytrcw
4.5 mb	29	106	6.615	0.85	us	us7000sha8
3.14 md	9	198	0.3022	0.14	pr	pr71514548

			source		
4.5 mb	55	134	1.835	0.87 us	us6000sscv
2.1 ml	54	42	0.6	0.7 ak	aka2026hysxvh
0.38 md	6	126	0.009943	0.01 nc	nc75350142
0.85 ml	5	98	0.02235	0.08 av	av94162358
1.05 ml	43	66	0.09792	0.17 ci	ci41447160
1.08 md	33	48	0.001057	0.06 nc	nc75350127
4.2 mb	22	167	5.064	0.47 us	us7000sha6
4.3 mb	27	67	0.995	1.05 us	us7000sha7
0.39 md	19	63	0.009884	0.03 nc	nc75350117
1.38 md	23	66	0.004794	0.02 nc	nc75350107
2.1 ml	29	172	0.3	1.1 ak	aka2026hyrsre
2.5 ml	12	271	1.1	0.5 ak	aka2026hyrsaa
2.15 ml	22	71	0.058	0.1417 nn	nn00916253
4.8 mww	34	156	0.432	1.17 us	us6000ssak
2.2 ml	42	33	0.2	1 ak	aka2026hyrmnh
0.01 ml	6	223	0.07761	0.13 av	av93058439
2.4 ml	35	151	0.1	0.7 ak	aka2026hyqjkn
0.83 md	12	160	0.04425	0.04 nc	nc75350057
0.81 md	9	67	0.00877	0.01 nc	nc75350052
1.8 ml	28	67	0.2	0.1 tx	tx2026hypjwk
2.7 ml	111	35	0.2	0.8 ak	aka2026hypfvn
1.7 ml	20	75	0.3	0.4 ak	aka2026hyoyrl
1.5 ml	14	105	0.4	0.7 ak	aka2026hyougd
0.83 md	9	158	0.01926	0.04 nc	nc75350042
0.3 ml	12	67	0	0.2 tx	tx2026hyoimk
1.85 md	27	83	0.02837	0.189999998 hv	hv74942112
3.04 ml	74	41	0.02669	0.3 ci	ci41447104
1.6 ml	14	100	0.6	0.7 ak	aka2026hynqzt
0.84 ml	35	34	0.003084	0.2 ci	ci41447096
1.6 ml	15	67	0.2	0.6 ak	aka2026hynnpz
2.61 ml	22	66	0.069	0.1534 nn	nn00916247
1.74 ml	22	70	0.08	0.1388 nn	nn00916245
2 ml	21	55	0.2	0.5 ak	aka2026hyneua
1.34 ml	11	73	0.03107	0.07 uu	uu80138141
2.46 ml	25	118	0.07148	0.15 hv	hv74942107
0.03 ml	6	265	0.1249	0.22 av	av94162213
1.09 ml	44	48	0.06305	0.18 ci	ci41447088
1.91 ml	12	197	0.128	0.2934 nn	nn00916238
2 ml	12	80	0.3	0.3 tx	tx2026hymlsc
1.73 md	26	80	0.0493	0.170000002 hv	hv74942097
0.9 md	26	118	0.07667	0.05 nc	nc75350027
0.6 ml	25	82	0	0.1 tx	tx2026hylfzy
1.41 ml	65	24	0.08498	0.2 ci	ci41447080
0.97 md	9	88	0.02054	0.04 uu	uu80138136
0.73 ml	44	38	0.09145	0.19 ci	ci41447072
0.97 ml	47	49	0.03829	0.12 ci	ci41447064
0.92 md	18	90	0.0132	0.08 uu	uu80138131
2.03 md	4	208	0.2457	0.17 pr	pr71514518
1.43 ml	23	69	0.1472	0.17 ci	ci41447056
1.09 md	30	53	0.02661	0.17 hv	hv74942082
1.4 ml	16	77	0.4	0.6 ak	aka2026hykaie
0.78 ml	36	65	0.07236	0.19 ci	ci41447048
2.5 ml	59	32	0.3	1 ak	aka2026hyjnbe

			source		
5.2 mb	31	86	35.527	1.03 us	us6000ss9m
2.25 md	6	215	0.03879	0.08 pr	pr71514513
1.6 ml	14	87	0.7	0.7 ak	aka2026hyjabv
1.83 ml	22	73	0.079	0.1387 nn	nn00916232
0.48 md	26	45	0.009399	0.02 nc	nc75350022
3.02 ml	22	57	0.05	0.1685 nn	nn00916225
1.49 md	15	107	0.008626	0.06 nc	nc75350012
1.61 ml	22	60	0.07	0.2079 nn	nn00916224
1.9 ml	30	75	0	0.2 tx	tx2026hyidax
1.79 md	19	48	0.04723	0.05 nm	nm60620316
1.2 ml	32	56	0.1	0.1 tx	tx2026hyiaxl
0.3 ml	12	94	0.1	0.1 tx	tx2026hyhzzl
0.03 ml	10	71	0.06331	0.27 av	av94162048
1.67 ml	20	45	0.01021	0.11 hv	hv74942057
1.71 md	70	36	0.04989	0.11 nc	nc75350007
2.23 md	6	210	0.03201	0.14 pr	pr71514503
4.6 mb	22	99	4.369	0.68 us	us6000sszv
0.79 ml	23	51	0.04411	0.12 ci	ci41447040
0.99 md	16	56	0.01277	0.02 nc	nc75350002
2.18 ml	18	187	0.3361	0.35 mb	mb90134083
2 ml	39	36	0.3	0.9 ak	aka2026hygjsf
4.2 mb	15	154	3.538	0.9 us	us7000sh9t
2.14 ml	47	84	0.03156	0.12 hv	hv74942042
2.6 ml	32	58	0.6	0.9 ak	aka2026hygazj
0.3 md	10	89	0.006232	0.03 nc	nc75349992
0.63 md	12	73	0.002122	0.1 hv	hv74942032
0.39 ml	12	163	0.08286	0.07 av	av94162013
1.75 ml	68	68	0.06928640364	0.39 ok	ok2026hxgq
1.42 ml	12	84	0.09013	0.25 uu	uu80138126
0.5 ml	8	102	0	0.1 tx	tx2026hyflec
2.31 md	23	147	0.06844	0.21 pr	pr71514493
0.82 ml	23	60	0.05226	0.12 ci	ci41447032
1.68 md	48	36	0.01975	0.17 nc	nc75349982
1 ml	14	78	0.2	0.5 ak	aka2026hyerkp
2.2 ml	60	55	0.1	0.7 ak	aka2026hyekik
1.1 ml	50	30	0.07087	0.17 ci	ci41447024
0.55 ml	35	60	0.06916	0.16 ci	ci41447016
4.2 mb	30	195	2.239	0.5 us	us7000sh9q
0.72 ml	4	287	0.02214	0.14 av	av94161973
4.2 ml	203	106	0.1	0.9 ak	aka2026hydrzg
1.05 md	9	101	0.03742	0.13 uu	uu80138121
4.2 mb	30	175	5.137	0.54 us	us7000sh9m
4.4 mb	37	150	1.343	0.81 us	us7000sh9l
4.2 mb	23	111	5.763	0.96 us	us7000sh9i
5.2 mww	103	45	5.822	0.84 us	us6000ss90
2.6 ml	72	48	0.2	0.7 ak	aka2026hychpd
2.1 ml	56	43	0.2	0.6 ak	aka2026hycffm
4.2 mb	17	152	2.343	0.93 us	us7000sh9j
1.38 ml	10	110	0.1827	0.15 uu	uu80006983
0.47 ml	30	101	0.09567	0.19 ci	ci41447000
1.9 ml	19	44	0	0.2 tx	tx2026hybmls
0.62 md	14	78	0.01751	0.1 nc	nc75349977
1.29 md	16	120	0.008014	0.02 nc	nc75349972

			source		
0.3 ml	15	81	0.1278	0.09 uw	uw62247131
2.41 ml	23	181	0.3311	0.43 mb	mb90133738
0.76 ml	26	51	0.06826	0.11 ci	ci41446992
1.05 md	17	82	0.004939	0.02 nc	nc75349967
1.2 ml	35	53	0.1	0.1 tx	tx2026hyaimu
4.9 mb	36	142	7.27	0.66 us	us6000ss8w
1.6 ml	41	52	0	0.2 tx	tx2026hyackr
0.28 md	12	59	0.01055	0.02 nc	nc75349962
1.65 ml	15	59	0.053	0.236 nn	nn00916187
1.5 ml	14	81	0.1	0.2 tx	tx2026hxztbl
1.17 md	24	42	0.002695	0.02 nc	nc75349957
1.3 ml	13	90	0.2	0.6 ak	aka2026hxzpzc
2 ml	19	219	0.4	0.4 ak	aka2026hxzcvw
0.8 ml	21	112	0.06621	0.1 hv	hv74941957
1.2 ml	16	85	0.3	0.6 ak	aka2026hxypys
2.1 ml	71	56	0.06298763968	0.37 ok	ok2026hwzi
1.19 ml	44	194	0.1970613298	0.32 ok	ok2026hwzf
1.7 ml	15	99	0.4	0.7 ak	aka2026hxycck
1.5 ml	15	79	0.4	0.7 ak	aka2026hxybak
1.8 ml	29	57	0.3	0.6 ak	aka2026hxxcnv
3.7 ml	32	192	0.128	0.3 us	us6000ss8l
2.8 ml	46	116	0.06883	0.13 hv	hv74941927
1.6 ml	42	55	0	0.2 tx	tx2026hxwhyz
2.21 md	8	178	0.04473	0.24 pr	pr71514478
0.45 md	7	128	0.01178	0.01 nc	nc75349942
0.43 ml	6	146	0.05158	0.17 av	av93058419
0.19 ml	5	144	0.04609	0.11 av	av93058414
0.48 ml	6	139	0.04921	0.12 av	av93058409
0.03 ml	5	153	0.06806	0.28 av	av93058404
-0.04 ml	6	113	0.05239	0.15 av	av93058399
0 ml	5	155	0.06045	0.14 av	av93058394
0.85 ml	18	85	0.02515	0.12 ci	ci41446984
0.45 md	6	174	0.003772	0.02 nc	nc75349937
1.1 ml	13	78	0.2	0.3 ak	aka2026hxvgvn
1.6 ml	20	64	0.2	0.3 ak	aka2026hxvega
0.42 ml	8	228	0.1174	0.23 av	av94161683
1.82 ml	16	80	0.052	0.1288 nn	nn00916170
0.57 ml	21	71	0.06699	0.15 ci	ci41446976
1 ml	5	199	0.153	0.18 us	us6000ss8d
1.9 ml	41	70	0.1	0.2 tx	tx2026hxtils
2.2 ml	47	81	0.4	0.7 ak	aka2026hxthhz
1.41 ml	62	79	0.1961615064	0.37 ok	ok2026hwue
1.34 ml	58	166	0.1979611533	0.25 ok	ok2026hwtz
4.9 mb	44	129	2.239	1.32 us	us6000ss8a
1.29 md	15	108	0.007454	0.03 nc	nc75349922
1.1 ml	22	61	0.1	0.1 tx	tx2026hxslfw
2.41 ml	14	125	0.556	0.391 nn	nn00916160
1.76 md	25	118	0.0466	0.129999995 hv	hv74941897
2.03 ml	28	131	0.04087	0.11 hv	hv74941892
1.3 ml	18	61	0.1	0.1 tx	tx2026hxrwmh
1.3 ml	16	122	0.4	0.4 ak	aka2026hxrido
1.7 ml	30	69	0	0.2 tx	tx2026hxqywb
1.6 ml	29	69	0	0.2 tx	tx2026hxqxoq

			source		
0.86 md	8	112	0.005142	0.08 nc	nc75349917
1.24 ml	6	150	0.2817	0.29 uw	uw62246811
1.9 ml	44	74	0.5	0.7 ak	aka2026hxqqcl
0.27 ml	7	92	0.05409	0.23 av	av94161488
0.07 ml	10	83	0.06957	0.16 av	av94161478
4.7 mb	22	96	6.64	0.4 us	us7000sh9b
1.8 ml	36	55	0	0.2 tx	tx2026hxqitf
1.5 ml	20	50	0.1	1 ak	aka2026hxqfzo
2.1 ml	42	41	0.3	0.6 ak	aka2026hxpumf
4.8 mb	73	134	2.015	0.78 us	us6000ss7p
1.06 md	18	44	0.007363	0.01 nc	nc75349902
1.54 ml	16	62	0.074	0.1295 nn	nn00916146
1.5 ml	45	50	0.1	0.2 tx	tx2026hxpgkj
0.4 ml	8	81	0	0.1 tx	tx2026hxpehk
1.96 md	11	176	0.03377	0.13 pr	pr71514473
2.25 md	24	174	0.04164	0.12 pr	pr71514463
0.82 ml	30	46	0.02634	0.08 uw	uw62246711
4.06 md	13	193	0.4657	0.61 pr	pr2026112000
1.3 ml	16	101	0.2	0.5 ak	aka2026hxowtf
1.7 ml	24	88	0.2	0.6 ak	aka2026hxovay
1.56 ml	61	45	0.06081	0.14 uw	uw62246681
0.61 ml	16	119	0.03395	0.14 ci	ci41446968
1.6 ml	12	202	0.6	0.5 ak	aka2026hxohbw
2.27 md	44	44	0.009943	0.1 nc	nc75349892
1.7 ml	12	87	0.2	0.2 tx	tx2026hxnxzh
1.53 ml	16	61	0.056	0.2369 nn	nn00916141
0.2 md	3	254	0.0115	0.01 nc	nc75349887
1.01 ml	38	44	0.129	0.19 ci	ci41446960
4.4 mb	36	93	1.847	0.67 us	us7000sh35
3.4 mb	26	189	0.1	0.18 us	us6000ss8k
0.71 md	9	98	0.01185	0.01 nc	nc75349882
2.1 ml	43	64	0	0.2 tx	tx2026hxnmos
1.74 ml	24	41	0.01174	0.11 hv	hv74941827
1.61 md	43	59	0.04035	0.07 nc	nc75349872
1.5 ml	16	78	0.1	0.2 tx	tx2026hxmxua
1.5 ml	15	82	0.5	0.5 ak	aka2026hxmxoy
0.98 ml	27	39	0.04256	0.1 ci	ci41446936
1.96 md	55	60	0.04171	0.06 nc	nc75349867
1.07 md	21	81	0.01517	0.02 nc	nc75349862
2.41 ml	18	80	0.047	0.1305 nn	nn00916132
2.36 ml	34	40	0.0658	0.18 mb	mb90133823
1.71 ml	15	70	0.078	0.1757 nn	nn00916130
1.5 ml	40	40	0	0.2 tx	tx2026hxlsyk
1.82 ml	14	137	0.329	0.2588 nn	nn00916128
1.4 ml	17	62	0	0.1 tx	tx2026hxlqeb
4.5 mb	86	44	4.476	0.54 us	us6000ss74
1.83 ml	13	50	0.04381	0.09 uw	uw62246456
0.31 md	9	86	0.007603	0.02 nc	nc75349837
0.83 md	10	116	0.005454	0.03 nc	nc75349832
0.39 md	12	66	0.01167	0.01 nc	nc75349827
0.75 md	7	105	0.01258	0.01 nc	nc75349822
0.45 md	5	103	0.005529	0.01 nc	nc75349812
4.2 mb	12	133	0.874	0.51 us	us7000si0s

2.5 ml	44	158	0.7	0.8 ak	aka2026hxkgsy
1.53 ml	42	54	0.1277749262	0.36 ok	ok2026hwlc
1.72 ml	18	170	0.1127	0.34 uw	uw62246381
1.3 ml	15	57	0.5	0.3 ak	aka2026hxjydr
1.6 md	21	158	0.01171	0.03 nc	nc75349807
2.14 ml	18	76	0.057	0.1341 nn	nn00916123
0.61 md	8	75	0.01082	0.01 nc	nc75349797
4.3 mb	40	139	3.946	0.7 us	us7000sh31
1.32 ml	31	144	0.06658693337	0.39 ok	ok2026hwko
2.21 ml	21	59	0.056	0.1441 nn	nn00916121
4.7 mb	96	135	2.254	0.59 us	us6000ss6d
0.33 md	12	63	0.01346	0.03 nc	nc75349787
0.93 ml	22	55	0.005355	0.15 ci	ci41446864
2.8 ml	26	213	0.685	0.95 us	us6000ss6w
0.27 md	13	111	0.00718	0.02 nc	nc75349777
1.59 ml	18	62	0.06	0.2108 nn	nn00916117
4.4 mb	60	108	0.544	0.82 us	us6000ss6c
0.36 md	26	72	0.01095	0.03 nc	nc75349772
4.3 mb	49	93	3.126	0.71 us	us6000ss6b
1.78 md	15	306	0.3873	0.100000001 hv	hv74941707
1.4 ml	15	163	0.5	0.5 ak	aka2026hxigyd
1.2 ml	15	67	0.1	0.7 ak	aka2026hxidpt
0.7 ml	24	73	0	0.2 tx	tx2026hxicdk
1.4 ml	15	116	0.3	0.4 ak	aka2026hxiapd
-0.5 ml	8	132	0.01512	0.12 av	av94161183
2.5 ml	34	33	0	0.1 tx	tx2026hxhqdi
1.7 ml	5	89	0.064	0.2266 nn	nn00916115
2.31 ml	14	96	0.064	0.1338 nn	nn00916107
3.15 ml	23	58	0.052	0.1769 nn	nn00916102
2.11 ml	13	90	0.059	0.1174 nn	nn00916101
1.77 ml	16	90	0.065	0.1497 nn	nn00916097
-0.79 ml	4	268	0.02738	0.16 av	av94161148
0.8 ml	13	82	0.1	0.1 tx	tx2026hxgxja
1.39 md	56	38	0.03522	0.1 nc	nc75349742
1.8 ml	33	89	0.4	0.6 ak	aka2026hxgwub
1.64 ml	69	24	0.04752	0.21 ci	ci41446840
1.07 ml	35	55	0.05256	0.21 ci	ci41446832
1.67 ml	17	59	0.058	0.1576 nn	nn00916092
1.7 md	4	247	0.3513	0.61 uw	uw62246196
2.1 ml	49	73	0	0.2 tx	tx2026hxgojx
1.7 ml	24	128	0.2	0.6 ak	aka2026hxglwb
1.6 ml	22	83	0.5	0.7 ak	aka2026hxgjol
2.6 ml	12	281	1.175	0.63 us	us6000ss6s
2.38 ml	21	80	0.04	0.3079 nn	nn00916086
1.22 md	14	136	0.05162	0.26 nc	nc75349717
1.54 ml	17	60	0.053	0.1248 nn	nn00916083
4.5 mb	28	87	3.486	0.47 us	us6000sszd
3.09 md	4	318	0.7095	0.23 pr	pr71514438
0.91 ml	28	58	0.07548	0.21 ci	ci41446816
1.1 ml	7	135	0.07402	0.07 mb	mb90133593
0.42 md	22	46	0.008277	0.03 nc	nc75349707
2.2 ml	60	29	0.3	1.2 ak	aka2026hxfema
1.55 ml	53	91	0.1979611533	0.31 ok	ok2026hwfz

1.54 ml	41	92	0.07738481446	0.37 ok	ok2026hwfj
4.6 mb	42	118	2.429	1.26 us	us6000ss58
1.7 md	24	160	0.01202	0.119999997 hv	hv74941632
1.35 ml	50	59	0.129574573	0.37 ok	ok2026hwew
0.5 ml	9	70	0	0.1 tx	tx2026hxdtsa
1.45 md	15	52	0.105	0.17 nc	nc75349682
0.86 ml	3	269	0.1295	0.33 uw	uw62245981
0.85 md	11	78	0.02558	0.14 uu	uu80137991
1.13 md	9	95	0.02153	0.14 uu	uu80137986
1.14 md	9	119	0.04658	0.2 uu	uu80006978
1.86 ml	15	90	0.051	0.1293 nn	nn00916070
1.31 md	52	94	0.03733	0.05 nc	nc75349677
1.27 md	11	78	0.02613	0.15 uu	uu80006973
0.61 md	11	78	0.02642	0.13 uu	uu80137981
1.8 ml	34	77	0	0.2 tx	tx2026hxdiay
-1.12 ml	7	202	0.0299	0.05 av	av94161038
0.58 ml	6	180	0.2389	0.08 av	av93058314
0.8 ml	7	117	0.03688	0.07 uw	uw62245946
1.6 ml	17	101	0.4	0.4 ak	aka2026hxcyzh
4.5 mb	73	115	0.986	0.54 us	us6000ss57
1.9 ml	14	86	0.7	0.7 ak	aka2026hxcveo
1.6 ml	13	159	0.8	0.8 ak	aka2026hxcuax
3.3 ml	26	255	1.648	0.3 us	us6000ss6r
2.24 md	26	41	0.1748	0.15 nc	nc75349667
1.53 md	16	124	0.06416	0.1 nc	nc75349662
0.77 md	6	141	0.06728	0.03 nc	nc75349657
1.98 ml	8	88	0.051	0.1442 nn	nn00916081
2.81 ml	23	71	0.044	0.1582 nn	nn00916063
2.23 ml	14	90	0.052	0.1485 nn	nn00916060
2.59 ml	17	89	0.049	0.2774 nn	nn00916056
2.38 ml	15	98	0.053	0.1454 nn	nn00916054
0.6 ml	19	85	0.1	0.1 tx	tx2026hxcjhg
4.6 mb	91	60	0.233	0.76 us	us7000sh29
4.78 mwr	37	58	0.049	0.1935 nn	nn00916046
0.88 ml	4	323	0.02845	0.31 av	av94160993
3.5 mwr	12	85	0.062	0.1726 nn	nn00916042
1.3 ml	22	76	0.1	0.3 ak	aka2026hxccwb
0.64 ml	15	86	0.03594	0.11 ci	ci41446776
1.8 ml	14	115	0.1	0.2 tx	tx2026hxbrlc
0.97 md	7	146	0.1264	0.16 uu	uu80137941
-0.66 ml	8	123	0.0787	0.06 av	av94160958
1.3 ml	8	225	0.4	0.6 ak	aka2026hxblfk
1.27 ml	38	50	0.04995	0.21 ci	ci41446768
3.18 md	6	328	0.907	0.14 pr	pr71514423
3.5 ml	72	152	0.3	1.1 ak	aka2026hxbbsz
1.08 ml	40	59	0.08915	0.15 ci	ci41446760
3.7 ml	10	189	1.144	0.75 us	us7000sh28
1.5 ml	11	93	0.6	0.5 ak	aka2026hxapgx
1.59 ml	10	114	0.05426	0.11 mb	mb90133813
1.4 ml	18	83	0.2	0.3 ak	aka2026hxacgl
0.31 md	21	98	0.005834	0.04 nc	nc75349607
1.7 ml	32	69	0	0.2 tx	tx2026hwzvdb
1.62 ml	18	64	0.067	0.1221 nn	nn00916040

1.24 ml	8	125	0.05927	0.04 mb	mb90133508
0.96 md	20	55	0.04099	0.19 nc	nc75349597
1.9 ml	32	72	0	0.2 tx	tx2026hwzbcl
2.04 ml	12	140	0.06	0.1618 nn	nn00916037
2 ml	16	69	0.075	0.1232 nn	nn00916035
1.98 ml	20	65	0.067	0.1498 nn	nn00916033
1.52 ml	11	314	0.931	0.3519 nn	nn00916031
1.1 ml	11	72	0.4	0.8 ak	aka2026hwylmo
-0.82 ml	6	274	0.05099	0.07 av	av93058299
1.34 md	21	42	0.009249	0.01 nc	nc75349577
0.44 md	6	112	0.01331	0.01 nc	nc75349572
0.37 md	18	248	0.04105	0.08 nc	nc75349562
1.2 md	7	147	0.1373	0.11 uu	uu80137871
0.84 md	7	80	0.03134	0.06 nc	nc75349557
2.3 ml	10	77	0	0.1 tx	tx2026hwxaun
1.33 md	16	69	0.1021	0.24 uu	uu80137851
0.88 md	12	72	0.09848	0.12 uu	uu80137846
1.06 ml	26	60	0.07161	0.16 ci	ci41446688
1.76 ml	12	66	0.09731	0.2 uu	uu80137841
2.71 md	15	156	0.04409	0.22 pr	pr71514408
1.5 ml	27	60	0.3	0.8 ak	aka2026hwwryn
3.22 ml	29	56	0.1165	0.21 uu	uu80137836
1.65 ml	35	84	0.04396	0.11 hv	hv74941532
2.42 ml	35	35	0.1939	0.21 uw	uw62245621
0.48 md	9	151	0.01103	0.04 nc	nc75349547
4.6 mb	54	142	1.736	0.64 us	us6000ss2b
4.1 mb	13	203	3.783	0.78 us	us7000sh22
4.3 mwr	75	62	0.71	0.56 us	us6000ss29
1.75 md	30	83	0.03652	0.119999997 hv	hv74941517
1.3 ml	18	79	0.1	0.3 ak	aka2026hwvxnu
2.18 ml	15	69	0.1222	0.15 uu	uu80137831
1.87 md	33	83	0.04397	0.109999999 hv	hv74941512
1.22 ml	49	163	0.1790648614	0.36 ok	ok2026hvwr
0.8 ml	17	72	0	0.1 tx	tx2026hwvmtp
1.6 ml	25	78	0.1	0.2 tx	tx2026hwuvaa
2.4 ml	33	57	0.1	0.2 tx	tx2026hwuslf
4.9 mb	98	126	1.964	0.76 us	us6000ss24
1.78 ml	18	60	0.059	0.1346 nn	nn00916021
2 ml	54	80	0.6	0.7 ak	aka2026hwuplx
1.73 ml	11	147	0.607	0.1869 nn	nn00916020
1.84 md	11	298	0.5054	0.0700000003 hv	hv74941507
0.29 md	18	75	0.005371	0.02 nc	nc75349517
5 mww	78	64	0.241	0.91 us	us6000ss20
0.77 ml	16	84	0.08334	0.1 ci	ci41446672
1.5 ml	12	85	0.2	0.2 tx	tx2026hwtzzr
1.6 ml	15	111	0.3	0.3 ak	aka2026hwtnvg
2 ml	43	53	0.1	0.2 tx	tx2026hwtlpr
0.77 md	11	75	0.009431	0.02 nc	nc75349512
1.4 ml	25	55	0.2	1 ak	aka2026hwtfim
-1.09 ml	4	157	0.03431	0.04 av	av94160748
1.8 ml	22	52	0.4	0.7 ak	aka2026hwsrej
1.09 md	17	53	0.01003	0.02 nc	nc75349507
1.9 ml	25	77	0.1	0.2 tx	tx2026hwsmcu

0.86 md	18	73	0.04467	0.15 nc	nc75349502
1.72 ml	17	71	0.067	0.1125 nn	nn00916018
1.6 ml	17	85	0.8	1 ak	aka2026hwsdyd
5.1 mb	248	51	1.684	0.49 us	us6000ss1u
1.6 ml	34	104	0.1	0.8 ak	aka2026hwrzzo
1.7 ml	34	39	0.5	0.6 ak	aka2026hwrwmq
4.5 mb	103	110	1.212	0.73 us	us6000ss1s
4.5 mb	48	108	2.002	0.49 us	us6000ss1r
1.1 md	8	120	0.01566	0.03 nc	nc75349492
2.2 ml	43	48	0.1	0.2 tx	tx2026hwrfiz
4.4 mb	33	85	0.741	1.19 us	us6000ss1q
1.6 ml	25	68	0.4	0.6 ak	aka2026hwrecn
0.74 ml	17	68	0.03098	0.15 ci	ci10238630
1.8 ml	18	70	0.6	0.5 ak	aka2026hwqzll
0.93 ml	44	73	0.1338	0.2 ci	ci41446656
1.13 ml	46	33	0.04635	0.19 ci	ci41446648
1.86 ml	20	55	0.07	0.25 nn	nn00916015
1.79 ml	20	54	0.064	0.3901 nn	nn00916010
4.9 mb	111	39	7.334	0.59 us	us6000ss1k
3.7 mb	38	194	0.278	0.52 us	us6000ss7k
1.32 ml	84	87	0.1961615064	0.38 ok	ok2026hvqm
1.45 ml	92	79	0.2033600938	0.32 ok	ok2026hvqh
1.17 ml	11	123	0.02228	0.09 uu	uu80137776
1.08 md	11	75	0.00459	0.02 nc	nc75349477
1.7 ml	38	49	0.4	0.8 ak	aka2026hwollv
1.7 ml	26	221	0.1413	0.11 hv	hv74941432
4.5 mb	21	125	4.767	0.69 us	us7000sh1y
0.9 ml	51	33	0.07104	0.18 ci	ci41446640
2.7 ml	43	226	2.635	0.48 us	us6000ss66
0.76 ml	5	97	0.02254	0.22 av	av94160613
1.29 ml	40	48	0.03105	0.18 ci	ci41446632
4.3 mb	43	134	1.891	0.29 us	us6000ss1b
1.74 ml	22	59	0.055	0.24 nn	nn00916003
0.29 md	11	104	0.01061	0.02 nc	nc75349467
1.6 ml	12	175	0.7	0.8 ak	aka2026hwnaey
1.1 ml	10	71	0.1	0.1 tx	tx2026hwmqvs
1.17 md	13	96	0.06455	0.07 nc	nc75349462
1.8 ml	14	82	0.1	0.1 tx	tx2026hwmowo
2.2 ml	68	31	0.2	1 ak	aka2026hwmoip
2.2 ml	39	78	0.1	0.2 tx	tx2026hwmnvc
0.8 ml	25	76	0	0.1 tx	tx2026hwmmha
0.8 ml	44	44	0	0.2 tx	tx2026hwmibr
0.91 md	13	68	0.00812	0.02 nc	nc75349457
1.63 md	13	82	0.007544	0.01 nc	nc75349452
1 ml	29	64	0	0.1 tx	tx2026hwmiai
4.3 mb	18	192	0.96	0.76 us	us7000sh1x
0.76 md	17	77	0.007553	0.03 nc	nc75349447
0.31 md	14	76	0.0067	0.03 nc	nc75349442
2.52 md	10	178	0.03936	0.17 pr	pr71514398
0.8 md	8	70	0.01082	0.02 nc	nc75349437
3 ml	15	239	0.713	0.39 us	us6000ss64
0.72 md	17	63	0.02759	0.16 nc	nc75349432
1.6 ml	15	77	0.1	0.1 tx	tx2026hwlcjd

1.9 ml	18	47	0.1	0.1 tx	tx2026hwkwmz
1.4 ml	20	102	0.3	0.5 ak	aka2026hwkwjy
2.4 ml	29	47	0.1	0.2 tx	tx2026hwksjc
5.4 mww	50	66	11.937	1.02 us	us6000ss13
0.73 ml	13	72	0.02613	0.23 uw	uw62245421
1.3 ml	15	71	0.1	0.2 tx	tx2026hwkmxm
2 ml	24	57	0.2	1.4 ak	aka2026hwkmks
-0.73 ml	4	121	0.0163	0.19 av	av94160543
1.8 ml	26	157	0.4	0.5 ak	aka2026hwjyjr
1.6 ml	31	61	0.5	0.7 ak	aka2026hwjybl
2.7 ml	21	205	0.405	0.51 us	us6000ss61
1.9 ml	43	69	0.3	0.5 ak	aka2026hwjctf
4.4 mb	32	197	0.741	0.59 us	us7000sh1w
1.4 ml	15	61	0.1	0.2 tx	tx2026hwjbnv
1.6 ml	15	70	0.1	0.2 tx	tx2026hwizlk
4.9 mb	91	104	3.237	0.74 us	us6000srzq
2.7 ml	99	16	0.5	1.2 ak	aka2026hwiwfh
0.8 ml	13	61	0.1	0.2 tx	tx2026hwivaj
1.3 ml	18	61	0.1	0.2 tx	tx2026hwiktk
0.25 md	9	110	0.01197	0.03 nc	nc75349427
1.7 ml	24	59	0.2	1.2 ak	aka2026hwihey
1.5 ml	14	71	0.1	0.2 tx	tx2026hwidhy
4.5 mb	43	68	4.525	0.76 us	us7000sh1u
1.36 ml	6	126	0.06814	0.15 uu	uu80137626
2.75 md	29	157	0.05152	0.2 pr	pr71514383
2.4 ml	59	165	0.9	1 ak	aka2026hwhsoz
4.3 mb	18	186	6.559	0.72 us	us7000sh1v
1 ml	6	201	0.068	0.31 us	us6000sx72
0.58 md	12	93	0.03345	0.04 nc	nc75349417
1.59 ml	7	121	0.07563	0.16 uu	uu80137621
0.58 md	10	80	0.00866	0.01 nc	nc75349412
2.5 ml	28	50	0.1	0.2 tx	tx2026hwgvzh
1.2 ml	11	114	0.6	0.5 ak	aka2026hwgmpc
0.44 md	10	129	0.1053	0.04 nc	nc75349407
1.5 ml	22	67	0.2	0.8 ak	aka2026hwgjsw
1.5 ml	21	66	0.3	0.4 ak	aka2026hwgcsc
0.83 ml	30	48	0.01079788109	0.11 ok	ok2026hvhf
0.77 md	9	105	0.01006	0.01 nc	nc75349402
1.7 ml	18	147	0.5	0.4 ak	aka2026hwfvih
1 ml	18	82	0.08397	0.19 uu	uu80137616
0.3 ml	17	74	0	0.1 tx	tx2026hwftsa
1.1 ml	10	71	0.1	0.1 tx	tx2026hwfodm
1.3 ml	10	70	0.1	0.1 tx	tx2026hwfdqz
0.35 md	15	78	0.002264	0.03 nc	nc75349397
-0.68 ml	4	255	0.02603	0.1 av	av94160368
1.9 ml	19	57	0.1	0.2 tx	tx2026hweqsx
1.89 md	24	169	0.0333	0.189999998 hv	hv74941307
1.1 ml	10	71	0.1	0.1 tx	tx2026hwencw
2 ml	36	43	0.1	0.2 tx	tx2026hwelfm
1.37 ml	49	47	0.03126	0.19 ci	ci41446624
0.71 ml	24	78	0.02718	0.14 ci	ci41446616
1.2 ml	12	71	0.1	0.1 tx	tx2026hwegbk
4.6 mb	30	149	1.028	0.8 us	us7000sh1s

			source		
1.2 ml	9	70	0.1	0.2 tx	tx2026hwdzxq
1.4 ml	13	81	0.5	0.8 ak	aka2026hwdygh
1.55 md	53	50	0.04262	0.12 nc	nc75349382
1.5 ml	26	78	0.2	0.6 ak	aka2026hwdmnz
0.58 ml	25	65	0.01349735136	0.11 ok	ok2026hveq
-0.1 ml	6	294	0.1607	0.04 av	av94160333
2.35 md	7	157	0.03199	0.15 pr	pr71514378
2.5 ml	48	86	0.094	0.1023 nn	nn00915987
1.75 ml	51	41	0.06838658022	0.48 ok	ok2026hvef
1.7 ml	12	112	0.6	0.6 ak	aka2026hwctqh
1.6 ml	18	89	0.2	0.2 tx	tx2026hwcqqy
0.88 md	14	92	0.08018	0.06 nc	nc75349372
1.7 ml	30	57	0.2	0.7 ak	aka2026hwcosd
4 mb	20	268	1.496	0.45 us	us7000sh1r
-0.07 md	14	80	0.003076	0.01 nc	nc75349367
1.7 ml	15	102	0.6	0.6 ak	aka2026hwcjvr
3.11 md	21	162	0.3539	0.41 pr	pr71514363
3.03 md	25	174	0.04065	0.2 pr	pr71514348
2.07 ml	9	208	0.1721	0.26 av	av94160313
4 mb	26	125	5.844	0.82 us	us7000sh1q
3.15 md	32	176	0.03906	0.3 pr	pr71514338
2.55 ml	24	55	0.08399	0.32 ci	ci41446600
0.23 md	8	116	0.009338	0.05 nc	nc75349362
0.44 md	11	80	0.008625	0.02 nc	nc75349357
1.6 ml	38	41	0.07946	0.2 uw	uw62245396
2.22 ml	41	89	0.04101	0.11 hv	hv74941242
1.2 ml	12	105	0.3	0.5 ak	aka2026hwaqbw
1.53 ml	16	63	0.06	0.2296 nn	nn00915985
0.7 ml	17	58	0	0.1 tx	tx2026hwamki
1.3 ml	25	53	0	0.2 tx	tx2026hwajeu
1.9 ml	25	73	0.05574	0.22 ci	ci41446592
0.73 md	11	91	0.00866	0.01 nc	nc75349352
1.9 ml	46	54	0.2	0.6 ak	aka2026hvzqct
1.9 ml	50	28	0.5	0.8 ak	aka2026hvzkcd
0.77 md	35	59	0.01031	0.04 nc	nc75349347
3.17 md	21	244	0.6674	0.32 pr	pr71514323
1.18 ml	53	40	0.02536	0.19 ci	ci41446576
2.8 ml	114	27	0.2	1 ak	aka2026hvyotm
2.86 md	24	174	0.03836	0.2 pr	pr71514308
1.6 ml	11	109	0.2	1.2 ak	aka2026hvycna
0.79 md	7	71	0.01396	0.01 nc	nc75349337
4.2 mb	15	266	2.19	1.28 us	us7000sh1l
1.9 ml	51	95	0.2	0.6 ak	aka2026hvxykl
4.3 mb	11	203	3.892	0.67 us	us7000sh1m
1.06 ml	51	46	0.1094	0.12 uw	uw62245381
1.82 md	28	155	0.04568	0.170000002 hv	hv74941192
1.6 ml	16	108	0.7	0.8 ak	aka2026hvxpvl
1.6 ml	15	117	0.6	0.8 ak	aka2026hvwsyk
4.2 mb	13	198	2.04	1.09 us	us7000sh1j
1.9 ml	19	156	0.6	0.4 ak	aka2026hvwlga
1.72 ml	36	137	0.03119	0.150000006 hv	hv74941172
2.5 ml	17	232	0.554	0.64 us	us6000ss52
1.8 ml	15	278	0.7	0.4 ak	aka2026hvwbfz

-0.44 ml	7	147	0.0727	0.21 av	av94160148
1.6 ml	27	107	0.1	0.3 ak	aka2026hvvvfh
1.2 ml	11	99	0.05448	0.21 ci	ci41446568
-0.11 md	7	174	0.01538	0.16 uu	uu80006993
2 ml	26	126	0.1	1 ak	aka2026hvvjst
2 ml	33	158	0.5	0.5 ak	aka2026hvvisn
1.85 ml	77	41	0.06118799283	0.4 ok	ok2026huwo
1.6 ml	32	117	0.04739	0.12 hv	hv74941162
2.06 ml	20	56	0.01088	0.16 uu	uu80137541
1.43 ml	33	58	0.02487	0.15 ci	ci41446560
2 ml	54	71	0.2	0.6 ak	aka2026hvuprr
0.75 md	13	79	0.008879	0.02 nc	nc75349322
0.47 md	10	70	0.001571	0.02 nc	nc75349317
1.3 ml	26	74	0	0.2 tx	tx2026hvufpf
1.17 ml	32	126	0.08145	0.15 ci	ci41446552
2.41 ml	25	75	0.075	0.1447 nn	nn00915978
5.3 mww	110	62	1.836	0.54 us	us6000srxu
1.22 md	45	42	0.01888	0.06 nc	nc75349307
0.77 md	9	60	0.01527	0.02 nc	nc75349302
1.3 ml	17	50	0.1	0.8 ak	aka2026hvtcrz
4.4 mb	24	152	0.971	0.69 us	us7000sh3l
4 mb	29	126	2.362	0.49 us	us7000sh2x
1.25 md	21	49	0.008845	0.02 nc	nc75349292
0.75 md	11	110	0.01343	0.02 nc	nc75349287
1.5 ml	22	43	0.2	0.8 ak	aka2026hvrzlp
1.96 md	7	179	0.127	0.06 pr	pr71514303
0.75 md	22	74	0.003538	0.02 nc	nc75349282
1.5 ml	12	97	0.3	0.2 tx	tx2026hvrqfd
1.09 md	23	54	0.01113	0.03 nc	nc75349277
1.7 ml	17	93	0.1	0.5 ak	aka2026hvrjny
1.04 md	8	120	0.01075	0.05 nc	nc75349272
0.67 md	7	110	0.00599	0.02 nc	nc75349267
-0.22 mh	6	155	0.0008346	0.28 uw	uw62245271
1.7 ml	24	62	0.5	0.7 ak	aka2026hvqoqz
0.66 md	17	81	0.009585	0.01 nc	nc75349262
1.63 ml	36	87	0.03287	0.11 hv	hv74941062
0.97 md	6	110	0.1157	0.11 uu	uu80137481
1.3 ml	16	68	0.3	0.8 ak	aka2026hvqekk
0.14 ml	11	82	0.04398	0.16 uw	uw62245256
1.6 ml	14	90	0.2	0.2 tx	tx2026hvqclv
1.91 ml	14	74	0.005477	0.08 hv	hv74941057
4.3 mwr	27	147	0.812	0.54 us	us6000srxi
1.6 ml	22	45	0.2	1.1 ak	aka2026hvppor
1.3 md	4	225	0.1918	0.13 uw	uw62245246
1.07 md	8	76	0.01275	0.04 nc	nc75349247
2.37 md	63	30	0.0139	0.21 nc	nc75349242
2.02 md	41	34	0.064	0.1 nc	nc75349237
0.9 ml	23	86	0.07652	0.15 ci	ci41446472
1.34 md	24	67	0.0906	0.09 nc	nc75349232
2 ml	11	317	0.8	0.3 ak	aka2026hvobpp
2.11 ml	45	172	0.0436	0.14 hv	hv74940992
3.1 ml	23	222	0.529	0.44 us	us6000ss4l
4.7 mb	22	161	4.485	0.75 us	us7000sh3k

			source		
1.37 ml	38	76	0.06298763968	0.4 ok	ok2026huoy
1.73 ml	23	42	0.01173	0.1 hv	hv74940967
1.7 ml	31	66	0	0.2 tx	tx2026hvnlux
1.6 ml	24	85	0	0.2 tx	tx2026hvnhja
-0.72 ml	8	182	0.08933	0.08 av	av94159763
2 ml	50	59	0.5	0.9 ak	aka2026hvncuf
1.7 ml	24	67	0	0.1 tx	tx2026hvmqwa
1.5 ml	27	84	0	0.2 tx	tx2026hvmkhj
1.67 ml	40	69	0.06568710995	0.38 ok	ok2026hunq
2.1 ml	30	66	0	0.1 tx	tx2026hvmgtn
2.06 md	16	320	0.705	0.58 uw	uw62245181
1.84 ml	13	137	0.323	0.1777 nn	nn00915972
1.37 ml	47	31	0.1254	0.19 ci	ci41446440
1.6 ml	26	55	0.2	0.5 ak	aka2026hvllkd
0.41 ml	7	97	0.03127	0.08 uw	uw62245176
2.1 ml	32	179	0.8	0.5 ak	aka2026hvlhmg
1.48 ml	13	64	0.004916	0.19 hv	hv74940902
2.9 ml	14	307	1.629	0.53 us	us6000ss4d
1.6 ml	37	40	0.1	0.2 tx	tx2026hvkpre
1.62 md	24	40	0.06306	0.07 nc	nc75349207
1.62 ml	9	129	0.13	0.3361 nn	nn00915969
2 ml	49	81	0.3	0.5 ak	aka2026hvkbfi
0.61 md	9	129	0.007922	0.01 nc	nc75349202
1.77 ml	17	102	0.02007	0.11 uw	uw62245161
0.94 ml	24	47	0.04711	0.2 ci	ci41446416
4.4 mb	36	140	1.783	0.82 us	us7000sh3h
5.5 mww	114	90	1.789	0.62 us	us6000srvu
4.5 mb	68	135	1.895	1.35 us	us6000srvw
1.58 ml	12	90	0.081	0.1503 nn	nn00915965
1.1 ml	39	60	0.04396	0.17 ci	ci41446408
1.27 ml	6	289	0.3608	0.07 uw	uw62245156
1.3 ml	12	189	0.2145	0.09 uu	uu80137446
0.12 md	11	124	0.007857	0.04 nc	nc75349182
1.16 ml	29	113	0.08098410816	0.33 ok	ok2026hujq
1.4 ml	14	116	0.1	0.3 ak	aka2026hvihde
1.8 ml	41	67	0.1	0.2 tx	tx2026hvibfd
1.5 md	8	113	0.04278	0.12 hv	hv74940817
1.6 ml	30	57	0.3	0.6 ak	aka2026hvidfe
0.35 md	8	139	0.008306	0.01 nc	nc75349177
2.2 ml	38	89	0.2	0.1 tx	tx2026hvhypc
0.99 ml	21	70	0.03954	0.18 ci	ci41446384
1.8 ml	14	106	0.8	0.9 ak	aka2026hvhwvj
0.76 ml	8	144	0.03265	0.14 av	av94159553
1.63 ml	26	89	0.02849	0.15 hv	hv74940802
3.34 md	14	288	1.071	0.23 pr	pr71514288
0.8 ml	22	52	0	0.1 tx	tx2026hvhske
2.5 ml	17	234	0.5	0.3 ak	aka2026hvhrzh
1.47 ml	14	79	0.07634	0.26 ci	ci41446368
1.56 ml	33	66	0.05511	0.21 uw	uw62245141
1.9 ml	43	128	0.1	0.4 ak	aka2026hvhakg
0.2 ml	6	141	0.03067	0.18 av	av94159503
-0.3 ml	4	225	0.04818	0.08 av	av93058269
1.21 ml	10	71	0.1209	0.11 mb	mb90133438

source

-0.97 ml	4	190	0.04816	0.06 av	av94159498
-0.02 ml	5	215	0.03969	0.12 av	av93058264
0.65 ml	8	139	0.02881	0.21 av	av94159493
0.3 ml	6	197	0	0 tx	tx2026hvgplj
0.54 ml	8	137	0.02732	0.2 av	av94159483
1.6 ml	16	79	0.4	0.6 ak	aka2026hvgmvg
0.9 ml	16	71	0	0.1 tx	tx2026hvgljk
3 ml	19	243	0.8	0.9 ak	aka2026hvgclr
2 ml	24	62	0.062	0.1492 nn	nn00915957
2.1 ml	24	142	0.6	1 ak	aka2026hvfxrw
0.56 md	16	90	0.004387	0.12 hv	hv74940772
4.4 mb	17	171	2.2	0.99 us	us7000sh2r
-0.75 ml	4	138	0.01953	0.12 av	av94159443
1.04 md	12	95	0.01389	0.03 nc	nc75349167
2.06 ml	28	112	0.14	0.28 ci	ci41446344
1.32 ml	21	69	0.001054	0.09 hv	hv74940757
0.63 md	23	56	0.007334	0.03 nc	nc75349157
1.1 ml	29	43	0	0.2 tx	tx2026hveuex
1.4 ml	28	65	0.1	0.1 tx	tx2026hvektq
4.5 mb	54	116	1.395	0.62 us	us6000srv3
4.3 mb	69	117	1.118	1.15 us	us6000srv5
2 ml	47	37	0.1	0.1 tx	tx2026hveehb
1.14 md	16	48	0.01075	0.03 nc	nc75349152
0.81 ml	5	124	0.0189	0.12 av	av94159398
1 md	11	108	0.01038	0.02 nc	nc75349147
1.3 ml	10	81	0	0.1 tx	tx2026hvdgdv
1.96 ml	42	100	0.03518	0.13 hv	hv74940742
0.27 md	3	143	0.01191	0.01 nc	nc75349132
1.5 ml	21	61	0.7	0.5 ak	aka2026hvcznd
1.67 ml	15	62	0.063	0.19 nn	nn00915950
0.27 md	7	92	0.0133	0.01 nc	nc75349127
0.35 md	4	161	0.008271	0 nc	nc75349122
4.1 mb	16	146	2.812	1.1 us	us7000sh3f
2.17 ml	19	76	0.06	0.1364 nn	nn00915947
1.11 ml	19	53	0.08837	0.19 uw	uw62245111
2.9 ml	22	229	0.674	0.73 us	us6000ss2x
1.7 ml	19	108	0.4	0.8 ak	aka2026hvcism
1.6 ml	19	49	0.4	0.8 ak	aka2026hvchiv
1.25 ml	40	39	0.04704	0.18 ci	ci41446296
-0.61 ml	8	133	0.03884	0.07 av	av94159343
0.75 md	8	85	0.003438	0.01 nc	nc75349112
0.21 md	15	107	0.008041	0.03 nc	nc75349107
4.9 mww	197	74	0.947	0.68 us	us6000sru5
1.85 ml	40	44	0.02017	0.14 hv	hv74940707
2.4 md	29	59	0.06604	0.13 nc	nc75349097
1.82 ml	18	62	0.062	0.1349 nn	nn00915942
1.4 ml	21	73	0.2	0.3 ak	aka2026hvardl
2.57 ml	23	61	0.057	0.1294 nn	nn00915938
4.5 mb	78	52	2.694	0.82 us	us6000sru6
-0.24 ml	6	135	0.02635	0.22 av	av93058259
0.7 ml	9	102	0	0.1 tx	tx2026hvaile
0.89 md	12	119	0.00489	0.02 nc	nc75349087
-0.15 md	13	152	0.02897	0.08 nc	nc75349082

1.31	ml	30	72	0.03809	0.1	hv hv74940677
-0.02	ml	5	144	0.0332	0.12	av av93058244
0.43	md	16	49	0.00112	0.01	nc nc75349077
2.77	md	48	36	0.1416	0.11	nc nc75349072
1.7	ml	21	95	0.3	0.4	ak aka2026huzrsq
2.1	ml	21	222	0.7	0.4	ak aka2026huznee
1.85	md	42	81	0.04934	0.129999995	hv hv74940657
1.9	ml	15	208	0.9	0.4	ak aka2026huzczy
1.9	ml	30	102	0.2	0.5	ak aka2026huyxjl
1.57	ml	6	144	0.03047	0.22	av av94159248
0.94	ml	5	130	0.02752	0.24	av av94159238
2.4	ml	50	160	0.5	0.5	ak aka2026huylyv
1.55	md	32	49	0.05379	0.05	nc nc75349062
1.01	ml	42	50	0.0927	0.19	ci ci41446232
2.16	md	10	218	0.03849	0.12	pr pr71514198
4.1	mb	34	122	1.996	0.8	us us7000sh2q
1.16	ml	15	294	0.1719	0.17	uw uw62245066
2.64	ml	54	100	0.05787	0.140000001	hv hv74940622
1.21	ml	23	63	0.01025	0.1	ci ci41446224
1.31	md	24	45	0.008728	0.02	nc nc75349057
1.29	md	7	188	0.01421	0.13	hv hv74940607
2.62	ml	41	41	0.01181	0.15	ci ci41446208
0.63	ml	23	46	0.01963	0.13	ci ci41446216
0.73	md	9	93	0.005113	0.01	nc nc75349047
1.6	ml	24	75	0	0.1	tx tx2026huwvmy
0.31	ml	0	93	0.01384	0.189999998	av av94159188
1.78	ml	9	234	0.3179	0.61	uw uw62245061
0.7	ml	10	83	0	0.2	tx tx2026huwosh
-0.67	ml	6	248	0.04024	0.31	av av94159178
1.6	ml	30	76	0	0.1	tx tx2026huvzhj
1.3	ml	14	84	0.2	0.5	ak aka2026huvuei
1.5	ml	17	65	0.3	1	ak aka2026huvqqs
1.8	ml	40	120	0.1	0.5	ak aka2026huvnwd
1.5	ml	29	42	0.4	0.8	ak aka2026huvdmf
0.92	md	13	107	0.05757	0.07	nc nc75349037
1.04	ml	29	64	0.02814	0.15	ci ci41446192
1.71	md	32	164	0.04733	0.140000001	hv hv74940547
0.94	md	19	51	0.04868	0.05	nc nc75349032
4.8	mb	38	116	3.197	0.59	us us6000srtg
1.5	ml	26	58	0.2	1	ak aka2026hutvna
1.1	ml	13	84	0.2	0.2	tx tx2026hutmdt
0.99	ml	9	97	0.07163	0.12	uw uw62245051
1.15	ml	33	170	0.1799646848	0.24	ok ok2026htut
1.29	ml	27	62	0.01166	0.14	ci ci41446184
4.1	mb	16	154	3.455	0.63	us us7000sh3a
5.7	mww	49	77	8.544	0.42	us us6000srtd
0.76	md	8	80	0.007859	0.01	nc nc75349027
1.5	ml	16	66	0.4	0.6	ak aka2026hussvx
1.67	md	8	85	0.2407	0.49	se se60505393
1.65	ml	20	77	0.047	0.3168	nn nn00915931
1.98	ml	40	68	0.1638	0.15	uw uw62245046
1.86	ml	23	61	0.062	0.1779	nn nn00915929
1.89	ml	32	87	0.0371	0.11	hv hv74940512

			source		
0.55 md	13	168	0.008201	0.04 nc	nc75349012
1.37 md	33	58	0.07109	0.09 nc	nc75349007
3.57 md	17	192	0.4335	0.57 pr	pr2026111001
1.7 ml	13	96	0.7	0.6 ak	aka2026huqyon
1.01 md	26	58	0.07122	0.08 nc	nc75348997
1.7 ml	20	94	0.7	0.4 ak	aka2026huqukr
2.6 ml	24	257	1.177	0.37 us	us6000srt6
2.1 md	10	82	0.1067	0.15 pr	pr71514138
2.33 md	12	58	0.2109	0.2 se	se60620201
1.25 ml	16	123	0.06208781625	0.2 ok	ok2026htrs
1.8 ml	14	87	0.5	0.6 ak	aka2026huqans
0.8 ml	23	91	0.11	0.12 ci	ci41446176
4.6 mb	49	86	5.837	0.45 us	us7000sh2n
0.96 md	40	37	0.01989	0.06 nc	nc75348992
0.31 ml	5	178	0.0585	0.06 av	av94159033
3.04 ml	117	233	0.3578	0.3 nc	nc75348987
2.1 ml	50	21	0.5	0.7 ak	aka2026hupjlz
1.5 ml	37	64	0.5	0.7 ak	aka2026hupivc
1.8 ml	13	68	0.1	0.1 tx	tx2026hupipe
0.31 md	8	93	0.002445	0.02 nc	nc75348982
4.1 mb	36	175	1.224	0.67 us	us6000srsy
1.87 md	35	91	0.03764	0.140000001 hv	hv74940472
2.9 ml	12	233	0.582	0.47 us	us6000ss2u
0.82 ml	32	44	0.01595	0.12 uw	uw62245036
1.78 ml	18	194	0.3168	0.14 uu	uu80137436
1.7 ml	26	50	0.1	0.9 ak	aka2026huokpo
0.71 ml	35	36	0.01767	0.14 ci	ci41446168
1.4 ml	9	81	0.1	0.2 tx	tx2026huoayv
0.98 md	11	75	0.01362	0.01 nc	nc75348977
1.8 ml	34	51	0.5	0.4 ak	aka2026hunszx
-0.23 ml	8	143	0.0327	0.08 av	av94158963
1.21 md	21	49	0.004819	0.16 nc	nc75348972
0.89 md	24	46	0.00867	0.13 hv	hv74940452
0.6 ml	21	75	0.02857	0.14 ci	ci41446160
0.87 ml	18	146	0.02194	0.1 uw	uw62245031
1.3 ml	13	144	0.3	0.5 ak	aka2026humtwe
1.6 ml	17	68	0	0.3 tx	tx2026humqop
1.39 ml	82	67	0.112477928	0.44 ok	ok2026htoc
1.3 md	15	76	0.01286	0.05 nc	nc75348967
2.66 ml	26	130	0.065	0.154 nn	nn00915911
0.25 ml	4	338	0.2131	0.03 av	av94158918
1.25 ml	9	108	0.01051	0.13 hv	hv74940437
1.5 ml	15	76	0.2	0.5 ak	aka2026hultde
1.5 ml	10	82	0.1	0.2 tx	tx2026hulrpf
1.4 ml	18	63	0.1	0.2 tx	tx2026hulgkn
4.4 mb	28	139	18.272	0.37 us	us7000sh38
1.6 ml	22	63	0.5	0.3 ak	aka2026hulari
0.77 ml	38	51	0.008719	0.16 ci	ci41446152
1.58 ml	38	82	0.1016	0.16 ci	ci41446144
0.9 ml	19	68	0.1	0.1 tx	tx2026hukwhf
0.9 ml	5	143	0.201	0.19 us	us6000sxie
0.54 ml	29	50	0.04607	0.14 ci	ci41446136
1.5 ml	9	79	0	0.2 tx	tx2026hukmdt

3.79 md	26	210	0.5187	0.64 pr	pr2026111000
1.27 ml	8	108	0.01403	0.22 hv	hv74940387
0.24 ml	30	43	0.03216	0.19 ci	ci41446128
1.7 ml	15	83	0.1	0.3 tx	tx2026hujnse
0.31 md	9	84	0.01128	0.02 nc	nc75348957
1.2 ml	10	85	0.1	0.2 tx	tx2026hujcdi
1.38 ml	16	75	0.006218	0.1 hv	hv74940377
5.3 mww	112	95	2.095	0.84 us	us6000srs6
4.4 mb	60	129	2.191	0.96 us	us7000sh2k
4.4 mb	51	138	2.138	0.8 us	us7000sh37
1.7 ml	10	91	0.6	0.4 ak	aka2026huimvy
4.7 mww	97	133	2.208	0.86 us	us6000srs5
4.1 mb	51	77	2.349	0.55 us	us7000sh36
0.64 md	8	142	0.04576	0.04 nc	nc75348952
1.35 ml	20	69	0.105	0.25 uw	uw62245026
1 md	9	63	0.01121	0.02 nc	nc75348947
3 ml	29	156	0.4	0.4 ak	aka2026huhzcp
2.69 md	22	213	0.2556	0.18 pr	pr71514113
0.96 md	11	76	0.006271	0.08 uu	uu80137431
0.74 ml	13	175	0.06804	0.08 uw	uw62245021
3.05 md	14	192	0.5689	0.5 pr	pr71514123
3.23 md	21	137	0.03426	0.25 pr	pr71514108
4.2 mb	44	151	2.633	0.74 us	us7000sh2j
2.7 ml	15	259	1.3	0.4 ak	aka2026huhkuu
-0.72 ml	6	270	0.1164	0.04 av	av94158753
0.49 ml	19	127	0.121	0.09 av	av94158748
1.3 ml	10	108	0.3	0.6 ak	aka2026huhbej
1.25 ml	42	43	0.1169	0.15 ci	ci41446120
1.64 ml	22	41	0.0121	0.1 hv	hv74940317
1.79 ml	17	75	0.065	0.1483 nn	nn00915905
1.91 ml	25	62	0.062	0.1481 nn	nn00915903
0.32 ml	11	149	0.1664	0.08 av	av94158718
0.9 md	23	102	0.03152	0.04 nc	nc75348922
1.53 ml	86	85	0.08008428473	0.39 ok	ok2026hthu
2.3 ml	50	34	0.1	1.2 ak	aka2026hugfjh
1.5 ml	21	84	0	0.2 tx	tx2026hugdbr
2.4 ml	32	192	0.9	0.7 ak	aka2026hugcwo
0.12 ml	17	44	0.03248	0.1 ci	ci41446112
1.63 ml	13	84	0.075	0.1797 nn	nn00915902
0.96 md	22	97	0.01099	0.09 nc	nc75348917
1.2 ml	11	103	0.2	0.4 ak	aka2026huflfq
0.74 md	11	66	0.004237	0.01 nc	nc75348907
3.7 mb	41	187	0.569	0.67 us	us6000srz8
1.5 ml	15	88	0.3	0.6 ak	aka2026hufhzh
1.3 ml	11	94	0.1	0.2 tx	tx2026hufgma
1 md	11	63	0.01246	0.11 hv	hv74940292
3.05 ml	81	37	0	0.11 ok	ok2026htgn
1.02 md	10	115	0.124	0.2 uw	uw62245006
2.8 ml	12	236	0.708	0.35 us	us6000srz6
4.2 mb	15	140	7.314	0.46 us	us7000sh2h
0.37 md	7	112	0.01223	0.01 nc	nc75348902
0.4 ml	16	81	0.1	0.1 tx	tx2026hueudh
1.42 ml	9	101	0.1676	0.11 uu	uu80137426

1.33	ml	68	23	0.0174	0.2 ci ci41446104
1.9	ml	31	50	0.1	0.1 tx tx2026huemvi
5.4	mww	184	35	0.876	0.72 us us6000srrc
0.82	md	13	141	0.04364	0.03 nc nc75348892
0.71	md	9	79	0.002735	0.01 nc nc75348887
1.56	ml	30	75	0.06	0.13 hv hv74940247
2.45	md	13	223	0.08341	0.12 pr pr71514103
0.73	md	9	92	0.006171	0.02 nc nc75348882
2.5	mb_lg	19	69	0.413	0.39 us us6000srr8
2.09	md	11	75	0.1122	0.05 se se60620196
4.8	mb	129	132	1.829	0.45 us us6000srr7
2.57	ml	24	59	0.057	0.1629 nn nn00915900
1.5	ml	9	83	0.2	0.3 tx tx2026hucrlm
1.13	ml	24	50	0.06242	0.14 ci ci41446056
1.18	ml	36	89	0.1664673334	0.18 ok ok2026hteb
5.2	mww	207	23	0.392	0.6 us us6000srr2
1.67	ml	16	60	0.074	0.1103 nn nn00915890
4.7	mb	74	165	2.113	0.79 us us6000srr3
0.38	md	14	72	0.006275	0.02 nc nc75348867
4.5	mb	45	114	6.138	0.43 us us7000sh2d
1.87	ml	13	70	0.411	0.1178 nn nn00915888
1.1	ml	7	85	0.1	0.1 tx tx2026hucaxd
0.84	md	11	58	0.007128	0.01 nc nc75348862
4.5	mb	105	134	0.949	0.52 us us6000srqz
1.6	ml	38	40	0.4	1 ak aka2026hubnqc
2.4	ml	46	47	0.1	0.1 tx tx2026hubjfr
4.2	mb	30	157	2.001	0.28 us us7000sh2c
0.84	ml	4	260	0.005158	0.03 av av93058229
2.8	ml	29	187	0.5	0.6 ak aka2026hubbob
1.62	ml	24	38	0.003571	0.12 hv hv74940197
1.62	ml	33	129	0.04559	0.12 hv hv74940182
4	mb	68	132	1.986	0.62 us us6000srqn
0.99	ml	43	33	0.05231	0.17 ci ci41446032
1.2	ml	6	193	0.0677	0.08 uw uw62244986
4.1	mb	27	155	1.87	0.78 us us7000sh2a
1.62	ml	15	67	0.1265	0.31 uw uw62244981
1.6	ml	23	49	0.4	0.4 ak aka2026htzqeo
0.68	md	13	67	0.007565	0.09 hv hv74940157
0.7	ml	5	137	0.02594	0.1 av av94158488
2.14	ml	23	56	0.1104	0.2 uu uu80137416
5	mb	98	20	3.416	0.71 us us6000srqj
1.2	ml	16	118	0.1	0.4 ak aka2026htywbt
2.5	ml	26	57	0.1019	0.2 uu uu80137411
4.5	mb	26	112	2.836	0.31 us us6000srqi
1.08	md	13	71	0.1012	0.06 nc nc75348852
4.5	mb	28	113	33.549	0.8 us us6000ssyz
0.39	md	5	201	0.008467	0.01 nc nc75348847
0.63	ml	26	115	0.08421	0.19 ci ci41446016
4.7	mb	127	50	2.03	0.62 us us6000srqg
1.7	ml	13	147	0.6	0.6 ak aka2026htybqi
-0.23	ml	11	82	0.05679	0.2 av av94158473
1.6	ml	26	43	0.3	0.9 ak aka2026htxrwg
2.35	ml	93	28	0.09266	0.18 ci ci41446008

3.15 md	16	251	0.9816	0.29 pr	pr71514073
4.1 mb	17	191	2.097	0.52 us	us7000sh00
1.47 ml	10	308	0.8035423176	0.11 ok	ok2026hsyo
0.89 ml	23	70	0.0143	0.11 ci	ci41445992
4.3 mb	13	139	2.442	0.69 us	us6000srq4
1.1 ml	9	177	0.1036	0.12 ci	ci41445984
1.9 md	32	217	0.08833	0.129999995 hv	hv74940022
1.66 md	24	59	0.004153	0.02 nc	nc75348832
1.4 ml	20	45	0.3	0.6 ak	aka2026htwect
2.45 md	30	260	0.1466	0.16 nc	nc75348822
4.2 mb	12	258	3.943	0.65 us	us7000sgzy
0.95 ml	12	67	0.03569	0.11 uu	uu80137406
1.8 ml	22	194	0.6	0.5 ak	aka2026htvpdc
0.96 ml	14	53	0.0355	0.14 uu	uu80137401
0.9 md	7	107	0.03705	0.07 uu	uu80137396
1.52 ml	52	52	0.04622	0.17 ci	ci41445968
1.7 ml	12	74	0	0.3 tx	tx2026htvgdz
3.3 ml	44	288	3.729	0.6 us	us6000srpu
1.1 ml	43	41	0.05109	0.15 ci	ci41445960
2.04 ml	38	77	0.05161	0.12 hv	hv74939947
1.6 ml	22	88	0	0.2 tx	tx2026hturvd
1.7 ml	44	46	0	0.2 tx	tx2026hturtf
1.7 ml	11	194	0.8	0.5 ak	aka2026hturnj
1.3 ml	14	80	0.3	0.4 ak	aka2026htuncp
4.9 mb	26	171	3.2	0.61 us	us7000sgzw
0.52 md	8	167	0.006723	0.01 nc	nc75348812
4.1 mb	23	151	2.288	0.81 us	us7000sgzx
4.5 mb	30	158	6.885	0.87 us	us6000srpn
3.18 ml	65	30	0.1758	0.14 ci	ci41445912
0.87 ml	10	122	0.1025	0.13 ci	ci41445896
0.45 ml	8	149	0.2932	0.18 av	av94158348
4.2 mb	29	146	1.731	0.46 us	us7000sgzt
3.9 mb	20	163	1.349	0.71 us	us7000sgzv
4.1 mb	20	120	0.749	0.53 us	us7000sgzu
1.45 md	18	50	0.07787	0.06 nc	nc75348802
0.63 ml	20	83	0.03706	0.14 ci	ci41445888
0.41 md	12	63	0.007119	0.03 nc	nc75348797
2.2 ml	10	248	0.6	0.6 ak	aka2026httaah
1.36 ml	9	129	0.1026	0.23 av	av94158333
0.9 ml	9	124	0.0523	0.07 uw	uw62244956
4.4 mb	19	149	2.993	0.86 us	us6000srpg
0.9 ml	9	207	0.1	0.4 ak	aka2026htsrfk
1.66 ml	17	95	0.058	0.1756 nn	nn00915875
1.9 ml	20	215	0.9	0.3 ak	aka2026htsoak
4.4 mb	73	72	5.085	0.65 us	us6000srpc
4.2 mb	21	137	1.419	0.65 us	us7000sgzg
1.02 md	11	155	0.01631	0.02 nc	nc75348787
1.9 ml	17	89	0.6	0.6 ak	aka2026htshgp
1.32 ml	12	124	0.1562	0.25 uw	uw61505103
4.5 mb	44	118	7.303	0.6 us	us6000srph
1.91 ml	13	185	0.5706	0.36 uw	uw62244946
1.6 ml	9	160	0.3014	0.11 mb	mb90133223
1.45 ml	25	218	0.04576	0.23 ci	ci41445800

2.11 ml	20	61	0.072	0.1399 nn	nn00915872
3.3 ml	66	218	1.8	0.5 ak	aka2026htrhen
1.92 md	6	181	0.126	0.09 pr	pr71514063
2.59 md	28	288	0.6302	0.2 nc	nc75348762
1.18 md	6	176	0.01149	0.1 nc	nc75348757
1.08 ml	31	84	0.07507	0.28 ci	ci41445784
2.2 ml	29	72	0	0.1 tx	tx2026htqcml
1.5 ml	12	101	0.1	0.2 tx	tx2026htqbzx
1.21 ml	14	127	0.09672	0.35 uw	uw62244921
2.5 ml	15	232	0.733	0.51 us	us6000sryt
0.87 ml	17	125	0.03562	0.09 ci	ci41445744
1.6 md	17	261	0.1183	0.1 nc	nc75348727
1.52 ml	38	76	0.04912	0.11 hv	hv74939747
0.43 md	23	40	0.001111	0.03 nc	nc75348717
0.59 ml	8	101	0.06348	0.13 ci	ci41445736
1.5 ml	15	74	0.4	0.6 ak	aka2026htoixh
4.4 mb	39	142	3.19	0.64 us	us6000ssyw
1.51 ml	10	102	0.069	0.1627 nn	nn00915869
0.99 ml	18	76	0.01619682163	0.17 ok	ok2026hspo
1.33 ml	34	55	0.07852	0.22 ci	ci41445728
0.26 ml	5	144	0.01731	0.06 ci	ci10238222
0.46 ml	14	88	0.05339	0.09 ci	ci41445712
5.3 mb	64	61	1.605	0.76 us	us6000srn6
1.29 md	18	110	0.002392	0.02 nc	nc75348702
0.1 ml	7	187	0.1071	0.16 av	av94158178
1.79 ml	11	93	0.06	0.2723 nn	nn00915867
0.45 ml	16	225	0.03708	0.09 uw	uw62244906
1.16 ml	11	165	0.1098	0.19 mb	mb90133218
2.48 md	11	77	0.4893	0.19 se	se60505388
1.9 ml	32	71	0.3	0.5 ak	aka2026htltks
1.59 ml	8	128	0.2533	0.58 uw	uw62244901
0.86 ml	11	102	0.2274	0.23 uw	uw62244896
2.19 ml	15	96	0.1266	0.11 mb	mb90133213
3 ml	36	73	0	0.1 tx	tx2026htlfxr
3.3 ml	55	61	0.2	0.2 tx	tx2026htlatb
2.3 ml	44	88	0.2	0.1 tx	tx2026htlcte
0.48 md	15	57	0.01272	0.02 nc	nc75348677
1.4 ml	11	92	0.1	0.3 ak	aka2026htkzew
2.7 md	18	168	0.04314	0.29 pr	pr71514053
0.72 ml	38	58	0.09054	0.15 ci	ci41445672
3 ml	94	143	0.4	0.7 ak	aka2026htkrka
3.8 mb	51	216	0.688	0.91 us	us6000srms
0.8 ml	37	39	0.09511	0.18 ci	ci41445664
0.96 ml	26	61	0.0995	0.17 ci	ci10238030
1 ml	21	63	0.09939	0.12 ci	ci10238014
0.99 ml	37	38	0.09509	0.18 ci	ci41445656
0.62 ml	18	63	0.1007	0.14 ci	ci10238022
2.7 ml	62	120	0.6	0.7 ak	aka2026htkddq
4.1 mb	26	149	6.244	0.88 us	us7000sgzh
1.14 ml	36	57	0.1158	0.13 ci	ci41445648
1.6 ml	24	45	0.3	0.8 ak	aka2026htjljg
1.22 ml	53	33	0.1354	0.2 ci	ci41445624
1.69 ml	34	113	0.0306	0.15 hv	hv74939637

			source		
1.65 ml	10	117	0.1259	0.11 mb	mb90133083
1.82 md	32	37	0.009102	0.04 nc	nc75348662
0.76 md	11	61	0.003012	0.04 nc	nc75348657
4.4 mb	24	131	2.185	0.77 us	us7000sgze
4.5 mb	76	135	2.342	0.7 us	us6000srkt
2.6 ml	80	60	0.4	1 ak	aka2026htijgz
2.1 ml	36	153	0.09011	0.170000002 hv	hv74939617
1.08 md	11	67	0.01261	0.12 hv	hv74939612
1.67 ml	10	143	0.073	0.3688 nn	nn00915860
2.38 ml	15	72	0.06	0.1399 nn	nn00915859
2.8 ml	94	104	0.5	0.5 ak	aka2026htigfl
4.4 mb	93	158	1.345	0.83 us	us6000srkj
1.7 ml	22	108	0.4	0.3 ak	aka2026htgzgf
4.2 mb	21	131	26.398	0.73 us	us7000sgzd
4.5 mb	20	137	1.857	0.9 us	us7000sgzc
0.75 ml	32	36	0.08716	0.21 ci	ci41445592
4 mb	16	133	1.568	0.72 us	us7000sgzb
0.33 ml	4	168	0.06463	0.07 av	av94157963
0.83 ml	41	112	0.09678	0.13 uw	uw62244856
0.47 md	4	220	0.0044	0.01 nc	nc75348637
0.69 ml	14	118	0.01537	0.13 ci	ci41445584
1.6 ml	18	59	0.3	0.7 ak	aka2026htgdrn
1.9 ml	33	65	0.3	1 ak	aka2026htgblp
2.1 ml	14	92	0.6	0.5 ak	aka2026htfufg
1.1 ml	27	71	0.1098	0.13 ci	ci41445576
1.32 md	26	36	0.00251	0.02 nc	nc75348627
2.6 ml	11	251	0.4	0.2 ak	aka2026htfjzm
1.21 md	14	53	0.06853	0.06 nc	nc75348622
1.7 ml	20	63	0.068	0.1212 nn	nn00915857
0.9 ml	15	84	0	0.1 tx	tx2026htfiuv
-0.16 ml	7	207	0.09716	0.24 av	av94157913
1.6 ml	20	73	0.4	1 ak	aka2026htfdob
0.84 md	15	91	0.02709	0.07 nc	nc75348617
1.03 md	9	113	0.19	0.09 uu	uu80006913
3.9 mb	28	131	2.864	1.07 us	us7000sgz9
0.05 md	10	89	0.0801	0.16 uu	uu80137376
1.3 ml	9	120	0.2	0.3 ak	aka2026htexfl
1.6 ml	19	63	0.3	0.3 ak	aka2026htewbz
1.5 ml	15	114	0.2	0.6 ak	aka2026htesfj
4.7 mb	75	117	1.943	0.82 us	us6000srka
2 ml	13	96	0.7	0.7 ak	aka2026htehxj
1.88 ml	20	64	0.067	0.1042 nn	nn00915852
0.42 ml	23	57	0.05143	0.15 ci	ci41445544
3.39 mwr	15	148	0.066	0.1409 nn	nn00915849
1.6 ml	16	58	0.2	0.8 ak	aka2026htdymh
2.4 ml	21	71	0.1	0.2 tx	tx2026htduwe
0.73 md	11	61	0.01504	0.02 nc	nc75348602
0.89 ml	14	108	0.09003	0.09 av	av94157868
2.1 ml	15	92	0.6	0.7 ak	aka2026htdqma
1.72 ml	78	41	0.06118799283	0.41 ok	ok2026hsfb
0.74 md	12	74	0.01097	0.01 nc	nc75348597
2.52 ml	19	70	0.076	0.1131 nn	nn00915845
1.6 ml	15	103	0.3	1 ak	aka2026htdipd

0.76 md	8	135	0.01044	0.02 nc	nc75348587
1.07 md	17	55	0.008406	0.01 nc	nc75348582
1.2 ml	22	70	0	0.2 tx	tx2026htddvd
1.71 md	25	139	0.04057	0.140000001 hv	hv74939557
2.1 md	49	45	0.00951	0.06 nc	nc75348577
-0.2 md	7	146	0.008133	0.02 nc	nc75348567
3.56 ml	131	234	0.4663	0.24 nc	nc75348572
1.3 ml	27	77	0.1	0.5 ak	aka2026htcwdu
1.53 ml	15	63	0.062	0.2699 nn	nn00915843
-0.7 ml	7	159	0.06911	0.09 av	av94157843
0.91 ml	11	62	0.02863	0.1 uu	uu80137366
0.28 ml	7	104	0.05335	0.09 ci	ci41445520
4.4 mb	19	199	2.1	0.39 us	us7000sgz6
1.29 ml	5	339	0.2587	0.17 av	av94157838
5.1 mb	114	64	2.133	0.62 us	us6000srjx
1.44 ml	22	65	0.09821	0.12 uw	uw62244816
1.26 ml	45	39	0.02771	0.15 ci	ci41445512
4.2 mb	31	190	2.012	0.62 us	us7000sgz5
0.37 md	4	262	0.00784	0.01 nc	nc75348552
1.14 md	7	114	0.009157	0.03 nc	nc75348547
1.15 ml	45	192	0.2051597407	0.3 ok	ok2026hscj
1.19 md	18	101	0.005213	0.01 nc	nc75348542
1.21 ml	15	63	0.05058	0.2 mb	mb90133198
0.2 ml	13	236	0.04227	0.09 uw	uw62244811
1.96 ml	19	86	0.034	0.1328 nn	nn00915833
1.87 md	25	239	0.06738	0.159999996 hv	hv74939512
2.03 md	10	112	0.6211	0.38 se	se60505383
4.6 mb	70	98	20.539	0.53 us	us6000srjn
0 ml	8	122	0.08177	0.05 av	av94157758
1.3 ml	65	18	0.02096	0.19 ci	ci41445504
1.73 ml	20	62	0.063	0.1697 nn	nn00915830
0.59 ml	18	192	0.05067	0.08 uw	uw62244806
4.3 mb	17	209	0.688	1.07 us	us7000sgz4
4.5 mb	104	121	1.913	0.54 us	us6000srjl
2.1 ml	39	62	0.4	0.7 ak	aka2026hsyslk
1.35 ml	33	118	0.0405	0.12 hv	hv74939482
1.89 md	32	150	0.1043	0.129999995 hv	hv74939477
2 ml	34	118	0.4	0.5 ak	aka2026hsylji
2.67 ml	23	77	0.052	0.1506 nn	nn00915825
4.1 mb	22	98	5.755	0.79 us	us7000sgz3
0.74 md	10	88	0.01052	0.01 nc	nc75348522
1.88 ml	49	191	0.1736	0.119999997 hv	hv74939472
1.7 ml	32	57	0.1056	0.17 ci	ci41445496
1.51 ml	38	66	0.06568710995	0.35 ok	ok2026hrzk
4.2 mb	23	139	2.113	0.8 us	us7000sgz1
1.6 ml	11	117	0.2	0.8 ak	aka2026hsxumx
2.51 md	25	282	0.5537	0.12 nc	nc75348512
0.95 ml	37	63	0.008998234239	0.17 ok	ok2026hrzg
5.1 mb	93	61	2.3	0.83 us	us6000srj9
3.61 ml	171	225	0.4309	0.23 nc	nc75348507
4.4 mb	56	135	2.148	0.67 us	us6000srj8
1.94 md	40	182	0.1148	0.119999997 hv	hv74939442
1.9 ml	28	60	0.2	0.6 ak	aka2026hsxfhh

			source		
4.1 mb	29	155	1.53	0.86 us	us7000sgyz
-0.51 ml	8	120	0.03913	0.05 av	av94157708
4.1 mb	26	156	2.179	0.36 us	us7000sgz0
2.1 ml	34	73	0.4	0.9 ak	aka2026hswsgz
0.36 ml	15	194	0.05116	0.07 uw	uw62244796
1.9 ml	22	59	0.2	0.7 ak	aka2026hswpvc
2.5 ml	39	49	0.572	0.27 us	us6000srj3
1.4 ml	10	88	0.2	0.2 tx	tx2026hswprq
1.42 md	13	93	0.1513	0.09 nc	nc75348502
4.5 mb	33	69	2.078	1.15 us	us7000sgyy
0.8 md	21	89	0.02783	0.09 nc	nc75348497
2.03 md	38	156	0.07594	0.140000001 hv	hv74939427
0.8 md	19	99	0.02663	0.07 nc	nc75348492
1.8 ml	36	99	0.2	0.6 ak	aka2026hswgkc
4.1 mb	49	117	2.761	0.85 us	us7000sgyx
1.59 ml	14	65	0.08	0.163 nn	nn00915818
4.4 mb	58	125	2.007	0.72 us	us7000sgyw
4.4 mb	37	134	1.883	0.51 us	us6000sriz
2.6 ml	84	30	0.5	0.5 ak	aka2026hsvxwa
4.6 mb	61	203	0.281	0.86 us	us6000srix
1.65 ml	17	62	0.066	0.2555 nn	nn00915815
5.1 mb	114	65	1.992	0.95 us	us6000sriv
1.28 md	14	90	0.06114	0.06 nc	nc75348487
2.1 ml	31	43	0.4	0.8 ak	aka2026hsvqwp
2.24 md	15	148	0.05454	0.26 pr	pr71514038
1.55 ml	12	72	0.069	0.11 nn	nn00915814
3 ml	62	77	0.1	0.7 ak	aka2026hsvcpm
2.2 ml	29	45	0.4	0.7 ak	aka2026hsvciz
1.86 md	15	70	0.1438	0.09 nc	nc75348482
1.12 ml	34	62	0.04845	0.13 ci	ci41445488
4.2 mb	22	155	1.874	1.3 us	us7000sgyv
1.4 ml	12	49	0	0.1 tx	tx2026hsuloj
0.65 md	10	89	0.04619	0.03 nc	nc75348477
4.3 mb	54	126	1.934	0.69 us	us7000sgys
1.6 ml	31	35	0	0.2 tx	tx2026hsufud
1.1 md	32	58	0.08602	0.05 nc	nc75348472
2.2 ml	32	49	0.2	0.7 ak	aka2026hsuavq
1.92 ml	14	68	0.071	0.1942 nn	nn00915806
1.54 ml	10	77	0.059	0.138 nn	nn00915804
1.34 md	30	44	0.01828	0.11 nc	nc75348467
1.02 md	10	104	0.004019	0.01 nc	nc75348462
1.9 ml	17	63	0.1	0.2 tx	tx2026hstqlt
0.42 md	25	72	0.007229	0.04 nc	nc75348457
2.5 ml	25	165	0.2	1 ak	aka2026hstirg
0.28 md	11	82	0.005426	0.02 nc	nc75348452
1.02 md	15	138	0.004714	0.02 nc	nc75348447
5.4 mb	69	126	2.067	0.59 us	us7000sh03
5.4 mb	183	96	2.002	0.51 us	us6000srih
4.6 mb	44	134	1.873	0.46 us	us7000sgyn
0.61 md	13	225	0.07965	0.02 nc	nc75348442
3 ml	13	91	0.6	0.5 ak	aka2026hsszoo
3 ml	15	87	0.6	1 ak	aka2026hssxob
4.4 mb	29	134	1.674	0.78 us	us7000sgyp

1.9 ml	79	67	0.06568710995	0.34 ok	ok2026hruf
4.6 mb	35	134	2.075	0.66 us	us7000sh04
4.6 mb	45	123	2.061	0.7 us	us7000sgyi
4.3 mb	33	142	1.982	0.76 us	us7000sgyk
0.61 ml	40	40	0.09554	0.21 ci	ci41445480
1.15 ml	24	81	0.05668887571	0.29 ok	ok2026hrtt
-0.03 ml	9	240	0.03714	0.08 uw	uw62244786
0.87 ml	47	56	0.08692	0.13 ci	ci41445472
0.51 ml	26	69	0.05007	0.12 ci	ci41445464
6 mb	137	94	1.864	0.45 us	us7000sh0a
0.28 md	22	99	0.01308	0.04 nc	nc75348432
7.4 mww	239	23	1.675	0.53 us	us6000sri7
1.7 ml	23	37	0.3	0.7 ak	aka2026hsrsbr
2.11 ml	16	81	0.1223	0.18 uu	uu80006883
1.91 ml	18	62	0.1178	0.14 uu	uu80137346
2.81 ml	24	73	0.048	0.142 nn	nn00915788
1.2 ml	10	62	0	0.1 tx	tx2026hsrkxd
1.7 ml	30	78	0.1	0.2 tx	tx2026hsridl
2 ml	13	89	0.6	0.5 ak	aka2026hsrern
1.64 ml	18	70	0.111	0.11 uu	uu80137341
1.6 ml	6	167	0.235	0.1272 nn	nn00915787
0.29 md	7	92	0.006978	0.01 nc	nc75348412
4.7 mb	41	61	1.772	0.73 us	us7000sgyg
1.51 md	21	225	0.2389	0.15 nc	nc75348417
1.7 ml	27	70	0.3	0.7 ak	aka2026hsqtau
1.7 ml	13	98	0.4	0.7 ak	aka2026hsqpzi
4.8 mb	65	88	6.85	0.59 us	us7000sgye
0.82 ml	34	56	0.08709	0.15 ci	ci41445456
1.53 ml	21	110	0.055	0.1558 nn	nn00915785
5.2 mb	64	88	3.172	0.53 us	us6000srhw
1.9 ml	19	190	0.7	0.4 ak	aka2026hsqfdh
1.6 ml	14	110	0.3	0.4 ak	aka2026hspsmx
2 ml	34	90	0	0.2 tx	tx2026hspqxk
1.3 ml	18	74	0.6	0.3 ak	aka2026hspmgu
1.2 ml	6	109	0.052	0.13 us	us6000sx6u
0.29 ml	26	49	0.04266	0.2 ci	ci41445440
-0.06 ml	11	84	0.04482	0.13 ci	ci10237942
1.6 ml	15	114	0.121	0.32 us	us6000srhr
1.9 ml	17	86	0.6	0.9 ak	aka2026hspeqe
0.4 ml	18	72	0	0.2 tx	tx2026hspcdk
0.91 ml	22	49	0.04605	0.13 ci	ci41445432
1.49 ml	51	123	0.06658693337	0.39 ok	ok2026hrqj
1.15 ml	11	93	0.115	0.13 uu	uu80137336
0.21 ml	21	195	0.007779	0.09 uw	uw62244776
0.5 ml	13	74	0	0.2 tx	tx2026hsokxr
1.75 ml	22	46	0.01087	0.12 hv	hv74939317
3 ml	60	232	2.848	0.52 us	us6000srpy
2.58 ml	27	64	0.1065	0.16 uu	uu80137331
0.27 md	7	233	0.01066	0.01 nc	nc75348402
1.74 md	36	149	0.04716	0.310000002 hv	hv74939312
2.45 md	17	67	0.3051	0.22 se	se60620151
0.06 ml	15	67	0.04924	0.15 ci	ci41445424
1.5 ml	12	84	0.1	0.2 tx	tx2026hsnqqb

			source		
3.2 ml	22	226	0.501	0.51 us	us6000srpd
1.6 ml	15	79	0.1	0.3 tx	tx2026hsndkj
2.05 ml	20	64	0.1017	0.26 uu	uu80137326
2.11 ml	19	66	0.08991	0.21 uu	uu80137321
5 mb	125	34	1.805	0.63 us	us6000srhi
2.66 md	10	274	0.2698	0.49 pr	pr71514028
1.5 ml	24	49	0	0.2 tx	tx2026hsmsul
4.2 mb	22	137	6.108	0.4 us	us7000sgyb
0.57 md	9	113	0.00968	0.04 nc	nc75348392
-0.72 md	7	82	0.04173	0.23 uu	uu80006958
0.51 md	25	47	0.01028	0.04 nc	nc75348387
2.21 ml	14	105	0.2927	0.24 ci	ci41445416
1.77 md	13	312	0.4794	0.180000007 hv	hv74939287
1.2 ml	10	72	0.1	0.2 tx	tx2026hsltsd
2.1 ml	56	52	0.3	0.7 ak	aka2026hslsjf
0.8 ml	19	78	0.1	0.2 tx	tx2026hslnjr
1.22 ml	41	71	0.1173	0.14 ci	ci41445400
1.5 md	28	60	0.04015	0.1 nm	nm60620146
1.8 ml	29	69	0	0.2 tx	tx2026hskcku
2.4 ml	14	201	0.5	1.7 ak	aka2026hskayj
1.07 md	14	67	0.008624	0.02 nc	nc75348377
1.31 ml	12	136	0.07633	0.13 uu	uu80006888
1.6 ml	26	47	0.2	0.6 ak	aka2026hsjtaj
4.7 mb	73	79	3.796	0.61 us	us6000srh9
2.84 ml	10	145	0.067	0.1228 nn	nn00915760
1.34 ml	57	90	0.05039011174	0.24 ok	ok2026hrlc
1.15 md	15	65	0.11	0.2 uu	uu80006898
1.8 ml	30	59	0.2	0.6 ak	aka2026hsjkna
0.58 ml	36	58	0.08905	0.18 ci	ci41445392
1.77 ml	11	141	0.1095	0.11 uu	uu80006903
1.8 ml	15	93	0.6	0.7 ak	aka2026hsjglq
1.94 ml	16	72	0.1156	0.15 uu	uu80137306
3.89 md	18	226	0.5089	0.02 pr	pr2026110000
1.08 ml	52	44	0.1799646848	0.18 ok	ok2026hrki
1.07 md	11	84	0.008111	0.02 nc	nc75348357
0.77 md	24	65	0.06247	0.1 nc	nc75348362
2 ml	48	83	0	0.2 tx	tx2026hsihnd
1.7 ml	18	85	0.3	0.4 ak	aka2026hsieff
4.4 mb	26	131	7.072	1.11 us	us7000sgy5
1.5 ml	33	89	0	0.2 tx	tx2026hshxqy
1.3 ml	12	143	0.2	0.4 ak	aka2026hshvsr
1.72 md	14	277	0.1274	0.170000002 hv	hv74939212
1.3 ml	15	86	0	0.2 tx	tx2026hshqwh
3 md	12	214	0.3693	0.44 pr	pr71513998
1.4 ml	15	60	0.2	0.3 ak	aka2026hshnas
1.1 ml	6	202	0.04	0.46 us	us6000sx6p
0.49 md	16	87	0.0162	0.08 nc	nc75348347
2.7 ml	105	48	0.7	0.7 ak	aka2026hshgpz
-0.5 ml	6	144	0.04175	0.11 av	av93058184
1.7 md	25	234	0.08748	0.140000001 hv	hv74939202
0.4 ml	30	94	0.09761	0.2 ci	ci41445376
0.21 ml	15	65	0.02617	0.11 ci	ci41445368
1.5 ml	17	88	0.2	0.2 ak	aka2026hsgmjf

1.8 ml	16	86	0.4	0.7 ak	aka2026hsgjou
0.75 ml	13	140	0.1049	0.13 ci	ci10239062
0.89 ml	23	138	0.1004	0.15 ci	ci41445352
1.5 ml	25	122	0.0296	0.19 hv	hv74939197
2.56 md	36	81	0.07911	0.04 nc	nc75348337
0.72 ml	30	52	0.06571	0.12 ci	ci41445312
2.6 ml	12	265	0.7	0.4 ak	aka2026hsfspo
2.01 ml	35	49	0.1054	0.18 ci	ci41445304
2.05 ml	48	85	0.02998	0.12 hv	hv74939187
4.4 mb	17	105	4.447	0.57 us	us7000sgy3
0.7 ml	8	82	0	0.2 tx	tx2026hsfexr
3.29 md	11	271	0.7578	0.18 pr	pr71513988
0.14 md	14	99	0.001035	0.15 nc	nc75348322
5.4 mww	43	62	16.749	0.67 us	us6000srgj
3.1 ml	49	247	2.881	0.72 us	us6000srgf
1.37 ml	30	77	0.1065	0.15 ci	ci41445280
4.5 mb	13	152	16.723	0.88 us	us7000sgy0
1.04 md	17	75	0.008342	0.02 nc	nc75348317
1.49 md	37	83	0.0423	0.11 nc	nc75348312
-0.15 ml	5	146	0.07737	0.32 mb	mb90133188
1.63 ml	9	173	0.326	0.4297 nn	nn00915745
0.85 md	7	150	0.005758	0.02 nc	nc75348302
3 ml	38	48	0.1038	0.18 ci	ci41445272
0.9 md	8	92	0.113	0.11 uu	uu80137296
0.34 md	12	136	0.008844	0.03 nc	nc75348297
1.51 ml	15	140	0.064	0.2331 nn	nn00915742
0.3 ml	16	95	0	0.2 tx	tx2026hsdomb
1.36 md	25	76	0.01287	0.05 nc	nc75348292
1.9 ml	18	58	0.071	0.1083 nn	nn00915740
0.26 md	7	112	0.01459	0.02 nc	nc75348282
3.32 md	10	273	0.7743	0.15 pr	pr71513983
1 ml	26	53	0.04121	0.16 ci	ci41445264
1.07 md	13	60	0.006179	0.01 nc	nc75348277
1.26 md	20	61	0.009685	0.02 nc	nc75348267
2 md	36	69	0.06466	0.04 nm	nm60620141
4.9 mb	19	202	3.373	0.76 us	us6000srg8
1.59 ml	18	61	0.059	0.1774 nn	nn00915733
1.69 ml	8	154	0.092	0.1266 nn	nn00915727
1.62 ml	8	98	0.057	0.2303 nn	nn00915726
-0.25 md	4	192	0.06252	0.07 uu	uu80137291
1.14 ml	40	69	0.07108605049	0.48 ok	ok2026hrdr
5.1 mb	35	119	3.062	0.75 us	us6000srg6
1.92 md	34	184	0.05119	0.129999995 hv	hv74939132
1.17 ml	60	24	0.009168	0.15 ci	ci41445256
3.5 ml	52	155	1.1	1.2 ak	aka2026hsbiyx
1.48 ml	38	58	0.0966	0.17 ci	ci41445248
1.14 ml	23	162	0.0638874631	0.28 ok	ok2026hrcu
0.46 ml	22	63	0.08642	0.18 ci	ci41445240
3.8 mb	27	165	2.822	0.85 us	us7000sgqu
0.23 md	5	126	0.01646	0 nc	nc75348222
1.4 ml	12	150	0.4	0.4 ak	aka2026hsasfl
4.5 mb	35	133	6.029	0.62 us	us7000sgqs
0.6 ml	12	98	0	0.2 tx	tx2026hsarjj

0.39 md	7	107	0.003898	0.02 nc	nc75348212
1.14 ml	25	75	0.07738481446	0.38 ok	ok2026hrcf
1.7 ml	13	119	0.6	0.5 ak	aka2026hsamqg
1.72 md	15	267	0.141	0.170000002 hv	hv74939102
2.02 ml	43	208	0.1373	0.13 hv	hv74939092
2.29 ml	99	117	0	0.17 ok	ok2026hrbu
1.7 md	20	220	0.1594	0.209999993 hv	hv74939082
1.05 md	12	105	0.007739	0.01 nc	nc75348207
1.15 md	12	61	0.1137	0.08 uu	uu80006878
1.6 ml	13	68	0.3	0.2 tx	tx2026hrzwgz
1.24 md	12	83	0.1076	0.12 uu	uu80006873
0.69 ml	23	57	0.08497	0.23 ci	ci41445224
0.9 ml	7	88	0	0.1 tx	tx2026hrzqqc
4.5 mb	17	167	2.731	0.68 us	us7000sgqr
1.72 md	7	289	0.198	0.0799999982 hv	hv74939072
1.49 ml	9	69	0.1175	0.07 uu	uu80137281
4.4 mb	26	55	2.72	0.57 us	us6000srft
3.35 ml	53	207	0.1309	0.140000001 hv	hv74939067
0.01 ml	4	136	0.02988	0.08 av	av94157178
1.7 ml	24	43	0.2	0.8 ak	aka2026hrymzr
1.57 ml	15	61	0.06	0.2386 nn	nn00915710
4.2 mb	16	150	2.423	0.81 us	us7000sgqq
2.66 ml	23	77	0.052	0.161 nn	nn00915706
1.7 ml	18	107	0.3	0.8 ak	aka2026hrydoa
2.36 md	23	69	0.1451	0.13 nc	nc75348172
2.4 ml	18	227	0.7	0.6 ak	aka2026hrxzoy
1.1 ml	39	48	0.06932	0.17 ci	ci41445200
1.8 ml	30	59	0.1	0.5 ak	aka2026hrxwbm
4 mb	22	163	1.399	0.88 us	us7000sgqp
4.2 mb	39	171	1.395	0.76 us	us7000sgqm
0.44 md	10	123	0.007085	0.02 nc	nc75348162
0.8 ml	21	82	0.1	0.2 tx	tx2026hrxast
2.8 ml	29	70	0.1	0.1 tx	tx2026hrwvmf
1.13 md	13	92	0.007168	0.02 nc	nc75348152
0.57 md	11	74	0.01522	0.02 nc	nc75348142
3.9 mb	16	132	0.452	0.64 us	us6000srfi
4.1 mb	23	82	5.431	0.46 us	us7000sgql
1.2 ml	23	55	0.1	0.5 ak	aka2026hrwhxj
-0.07 ml	9	128	0.08146	0.13 av	av94157128
2.25 ml	19	77	0.055	0.1408 nn	nn00915690
-0.74 ml	4	241	0.02897	0.2 av	av94157123
1.9 ml	31	88	0.3	0.5 ak	aka2026hrvstc
1.64 ml	21	61	0.06	0.2538 nn	nn00915685
0.43 md	22	76	0.007541	0.02 nc	nc75348107
1.52 ml	15	69	0.081	0.1735 nn	nn00915683
1.53 ml	13	83	0.1181	0.14 uu	uu80137271
2.24 ml	16	62	0.1193	0.15 uu	uu80137266
1.57 ml	10	92	0.1101	0.1 uu	uu80137261
2.25 ml	20	73	0.051	0.1641 nn	nn00915679
1.41 ml	9	94	0.1219	0.11 uu	uu80137256
1.04 md	13	184	0.03887	0.07 nc	nc75348087
1.27 md	23	46	0.02879	0.12 nc	nc75348077
2.2 ml	17	64	0.069	0.1488 nn	nn00915674

2.82 md	9	316	0.554	0.11 pr	pr71513973
0.32 ml	6	195	0.09182	0.3 av	av94157078
0.17 ml	6	148	0.09271	0.15 mb	mb90133073
0.37 md	8	232	0.03622	0.03 nc	nc75348062
0.22 ml	17	160	0.01259	0.07 uw	uw62244716
4.9 mb	30	177	3.156	0.72 us	us6000srf6
4.8 mb	19	176	3.128	0.61 us	us7000sgqg
0.24 ml	10	106	0.08224	0.17 av	av94157038
4.1 mb	32	162	1.918	0.74 us	us7000sgqh
1.02 md	7	173	0.1112	0.09 uu	uu80137246
2.31 md	4	217	0.04187	0.07 pr	pr71513968
0.63 md	9	194	0.03494	0.07 nc	nc75348057
0.67 md	6	240	0.01723	0.03 nc	nc75348052
0.53 ml	22	55	0.04476	0.13 ci	ci41445152
0.73 md	9	126	0.01169	0.01 nc	nc75348047
2.89 ml	24	80	0.041	0.1432 nn	nn00915666
1.78 md	19	226	0.06902	0.129999995 hv	hv74938967
1.22 md	18	62	0.02311	0.18 nc	nc75348022
0.72 md	9	72	0.007142	0.02 nc	nc75348017
-1.1 ml	6	108	0.026	0.18 av	av94156983
1.16 md	10	153	0.1005	0.12 uu	uu80006868
2.5 ml	12	271	1.3	0.5 ak	aka2026hrshqc
4.7 mb	20	172	3.199	0.28 us	us6000srez
2.09 ml	12	173	0.1114	0.2 uu	uu80006928
2.35 ml	20	64	0.1145	0.18 uu	uu80137236
0.94 ml	30	80	0.09208	0.13 ci	ci41445144
-0.39 ml	8	128	0.08077	0.06 av	av94156953
0.33 md	23	75	0.009491	0.03 nc	nc75348002
1.06 md	22	65	0.009459	0.02 nc	nc75347997
1.59 ml	17	69	0.054	0.2704 nn	nn00915660
4.8 mb	65	84	3.695	0.54 us	us6000sret
1.84 md	15	292	0.05271	0.180000007 hv	hv74938942
1.21 ml	41	32	0.05002	0.19 ci	ci41445128
1.79 ml	53	38	0.1162	0.15 ci	ci41445120
1.63 ml	21	61	0.06	0.2622 nn	nn00915658
0.65 md	11	120	0.006914	0.01 nc	nc75347982
4.4 mb	75	143	4.963	0.83 us	us6000sren
4.4 mb	23	77	0.456	0.8 us	us6000srel
-0.19 ml	4	306	0.01514	0.02 av	av94156908
2.3 ml	22	71	0.061	0.1558 nn	nn00915655
1.39 ml	58	26	0.1622	0.12 ci	ci41445112
0.57 ml	18	63	0.0274	0.12 ci	ci41445104
1.15 md	8	96	0.07872	0.06 nc	nc75347962
4.5 mb	14	150	2.922	0.5 us	us7000sgqa
1.02 md	33	50	0.003797	0.02 nc	nc75347952
1.63 ml	23	61	0.058	0.2217 nn	nn00915638
2.89 ml	26	60	0.054	0.1872 nn	nn00915634
6.1 mww	85	35	2.098	0.79 us	us6000sred
1.17 md	17	69	0.09901	0.24 uu	uu80137226
1.6 ml	37	75	0.1	0.2 tx	tx2026hrpdmi
0.8 ml	15	70	0.04448	0.12 ci	ci41445080
3.5 mb	37	235	1.955	0.56 us	us6000sre7
4.3 mb	15	174	3.079	0.56 us	us6000srea

1.3 md	14	69	0.1184	0.1 uu	uu80137221
3.2 ml	27	239	1.966	0.46 us	us6000srxe
0.24 ml	14	57	0.06474	0.14 ci	ci41445064
2.97 ml	27	78	0.064	0.2133 nn	nn00915630
0.89 md	8	76	0.01821	0.09 nc	nc75347922
1.6 ml	14	108	0.7	0.5 ak	aka2026hrogus
1.4 ml	21	99	0.4	0.4 ak	aka2026hrognn
2.95 ml	22	91	0.044	0.144 nn	nn00915622
1.63 ml	16	59	0.1074	0.11 uu	uu80137216
1.4 ml	8	114	0.081	0.47 us	us6000sx6l
4.5 mb	26	52	3.5	0.81 us	us7000sgq8
1.49 ml	44	134	0.1079788109	0.4 ok	ok2026hqpp
2.2 ml	23	62	0.1063	0.18 uu	uu80137211
1.5 ml	41	48	0	0.2 tx	tx2026hrnshn
1.35 md	21	122	0.007031	0.02 nc	nc75347907
1.9 ml	41	46	0.2	0.7 ak	aka2026hrnros
1.6 ml	27	49	0.1	0.1 tx	tx2026hrnmyw
1.7 ml	12	107	0.7	0.6 ak	aka2026hrnmcv
0.79 md	8	161	0.01136	0.01 nc	nc75347902
1.9 ml	42	78	0.1	0.2 tx	tx2026hrnkja
1.02 md	7	232	0.09913	0.03 nc	nc75347897
1.26 md	12	81	0.1115	0.17 uu	uu80137206
2.5 ml	22	58	0.1117	0.23 uu	uu80137201
1.5 ml	27	86	0	0.2 tx	tx2026hrnfkr
2.05 ml	22	65	0.09188	0.2 uu	uu80137196
1.5 ml	20	51	0.1	0.1 tx	tx2026hrncgn
1.42 ml	12	64	0.1094	0.21 uu	uu80006853
1.54 ml	18	83	0.314	0.0958 nn	nn00915612
1.7 ml	43	48	0.1	0.2 tx	tx2026hrnbht
1.25 md	13	60	0.09764	0.15 uu	uu80006858
0.9 ml	33	40	0.04931	0.2 ci	ci41445048
0.97 ml	36	48	0.08734	0.18 ci	ci41445040
1.73 ml	15	110	0.1258	0.12 mb	mb90133058
1.9 ml	18	60	0	0.2 tx	tx2026hrmteg
1.52 ml	4	165	0.033	0.09 av	av94156778
1.3 ml	12	97	0.2	0.4 ak	aka2026hrmovx
1.64 ml	16	57	0.1275	0.2 uu	uu80137186
1.74 ml	22	62	0.058	0.2946 nn	nn00915604
1.53 ml	17	69	0.1149	0.19 uu	uu80137181
0.38 md	24	53	0.009518	0.03 nc	nc75347872
2.43 ml	25	55	0.1029	0.27 uu	uu80137176
1.9 ml	10	84	0.1	0.1 tx	tx2026hrlsff
3.2 ml	153	18	0.5	0.8 ak	aka2026hrlrni
2.4 ml	20	84	0.5	0.5 ak	aka2026hrlpof
-0.34 mh	6	137	0.003139	0.17 uw	uw62244631
1.11 md	12	69	0.1105	0.22 uu	uu80006828
1.64 ml	47	54	0.03554	0.14 ci	ci41445032
1.15 md	13	81	0.1109	0.1 uu	uu80006833
0.75 md	8	90	0.01226	0.02 nc	nc75347847
1.64 ml	15	57	0.1131	0.14 uu	uu80006843
1.34 md	45	34	0.06508	0.07 nc	nc75347852
1.62 ml	21	62	0.069	0.1783 nn	nn00915580
4.9 mb	68	139	2.011	1.07 us	us6000srd5

1.2 md	33	30	0.07569	0.11 nc	nc75347842
1.78 ml	13	69	0.1137	0.22 uu	uu80006848
-0.33 ml	4	332	0.06353	0.11 av	av94156728
2.05 ml	19	67	0.1136	0.2 uu	uu80137161
1.83 ml	23	57	0.1146	0.19 uu	uu80137166
1.34 md	9	100	0.1046	0.13 uu	uu80137156
2.4 ml	22	84	0	0.1 tx	tx2026hrkoka
1.65 ml	68	58	0.07918446131	0.44 ok	ok2026hqmg
-0.36 ml	5	161	0.03357	0.09 av	av94156723
1.61 ml	21	61	0.07	0.1841 nn	nn00915571
1.57 ml	9	82	0.1166	0.17 uu	uu80137146
1.82 ml	13	62	0.1251	0.26 uu	uu80137141
4.8 mb	55	69	4.563	0.96 us	us6000srcw
2.1 ml	14	129	0.1	0.4 ak	aka2026hrkgob
1.47 ml	9	118	0.1167	0.1 uu	uu80006818
1.91 ml	22	83	0.072	0.296 nn	nn00915565
-1.01 ml	7	83	0.03628	0.06 av	av94156703
1.3 md	8	81	0.1129	0.22 uu	uu80137136
2.13 ml	16	86	0.1061	0.15 uu	uu80137131
2.52 ml	14	80	0.1045	0.16 uu	uu80137126
2.3 ml	21	61	0.1106	0.19 uu	uu80137121
1.1 md	11	83	0.114	0.19 uu	uu80006813
1.8 ml	24	77	0.5	0.5 ak	aka2026hrjycu
1.76 md	10	83	0.1227	0.11 uu	uu80137111
1.05 md	20	52	0.00642	0.02 nc	nc75347817
2.87 ml	30	59	0.053	0.2674 nn	nn00915556
2.46 ml	23	59	0.051	0.1575 nn	nn00915554
2 ml	43	58	0.6	0.6 ak	aka2026hrjoxi
3.63 ml	28	63	0.1153	0.2 uu	uu80137106
4.1 mwr	59	74	0.299	0.79 us	us6000srkh
1.86 md	35	36	0.003007	0.03 nc	nc75347797
2.22 ml	5	166	0.034	0.3475 nn	nn00915550
1.9 ml	26	73	0	0.3 tx	tx2026hrjrlf
0.78 ml	21	228	0.09458	0.14 ci	ci41445024
4.73 mwr	11	90	0.039	0.1626 nn	nn00915543
1.78 ml	4	331	0.07402	0.33 av	av94156658
4.4 mb	13	156	6.296	0.42 us	us7000sgq6
1.04 md	10	79	0.09557	0.24 uu	uu80137101
4 mb	26	218	1.939	0.83 us	us7000sgq5
1.77 ml	22	83	0.311	0.1493 nn	nn00915540
0.62 md	9	81	0.1094	0.12 uu	uu80006803
0.94 ml	30	95	0.03815	0.17 ci	ci41445008
1.78 ml	13	83	0.1239	0.21 uu	uu80137096
1.75 ml	20	72	0.059	0.2586 nn	nn00915532
2.12 ml	17	62	0.115	0.18 uu	uu80137091
1.65 ml	12	89	0.09679	0.11 uu	uu80137086
2.41 ml	26	72	0.053	0.1209 nn	nn00915523
1.63 ml	8	136	0.055	0.1106 nn	nn00915525
2.1 ml	30	72	0	0.2 tx	tx2026hrikbc
2.36 ml	17	64	0.1023	0.23 uu	uu80006933
1.48 ml	18	61	0.1166	0.24 uu	uu80137081
2.27 ml	15	118	0.1152	0.2 uu	uu80137076
1.63 ml	15	61	0.1083	0.2 uu	uu80006793

2.59 ml	27	63	0.05	0.1495 nn	nn00915516
1.43 md	9	228	0.1063	0.14 uu	uu80006788
1.7 ml	16	89	0.7	0.7 ak	aka2026hribpg
0.76 ml	40	58	0.01845	0.14 ci	ci41444984
0.48 md	8	90	0.01023	0.01 nc	nc75347762
2 ml	19	73	0.1148	0.19 uu	uu80137066
1.57 ml	14	78	0.1186	0.2 uu	uu80137061
1.27 md	9	132	0.1317	0.16 uu	uu80006783
1.02 md	7	149	0.118	0.08 uu	uu80006778
0.74 md	11	98	0.009664	0.02 nc	nc75347757
3.26 ml	36	56	0.1218	0.2 uu	uu80137056
1.89 md	34	186	0.1107	0.150000006 hv	hv74938842
1.7 ml	14	105	0.6	0.5 ak	aka2026hrhtvg
2.3 ml	14	91	0.6	0.6 ak	aka2026hrhqqb
2.1 ml	22	58	0.1109	0.19 uu	uu80137051
1.86 ml	23	68	0.1107	0.24 uu	uu80137046
1.79 ml	19	58	0.1121	0.18 uu	uu80137041
0.37 md	18	53	0.008431	0.02 nc	nc75347742
3.1 ml	15	209	0.235	0.49 us	us6000srx2
0.85 ml	26	43	0.02868	0.12 ci	ci41444944
0.67 ml	45	49	0.01911	0.19 ci	ci41444936
2.59 ml	29	74	0.048	0.2905 nn	nn00915498
1.6 ml	8	77	0.075	0.1725 nn	nn00915499
1.72 ml	23	58	0.052	0.2102 nn	nn00915495
1.69 ml	26	74	0.046	0.3152 nn	nn00915491
1.09 md	23	150	0.06345	0.1 nc	nc75347727
1.5 ml	12	70	0.063	0.4015 nn	nn00915490
4.6 mb	32	149	2.102	0.58 us	us6000srbm
1.82 md	28	185	0.2962	0.1 nc	nc75347717
2.83 ml	26	75	0.078	0.1515 nn	nn00915484
1.88 ml	14	227	0.349	0.4483 nn	nn00915482
1.78 md	26	83	0.0294	0.119999997 hv	hv74938822
1.96 ml	20	93	0.063	0.1867 nn	nn00915478
1.87 ml	25	78	0.152	0.2183 nn	nn00915477
2.88 ml	15	86	0.05	0.1296 nn	nn00915473
2.45 ml	28	58	0.051	0.2121 nn	nn00915470
1.66 ml	14	70	0.076	0.1491 nn	nn00915468
2.9 ml	36	93	0.583	1.03 us	us6000srbd
1.82 ml	13	90	0.045	0.2188 nn	nn00915466
1.22 ml	33	91	0.06298763968	0.27 ok	ok2026hqhr
1.52 md	12	70	0.1244	0.2 uu	uu80006773
2.27 ml	8	87	0.06	0.1261 nn	nn00915464
2.77 ml	11	104	0.044	0.2948 nn	nn00915463
4.15 mwr	8	87	0.051	0.1932 nn	nn00915459
4.4 mb	21	187	6.892	0.45 us	us7000sgq3
2.19 ml	19	65	0.1157	0.2 uu	uu80137031
1.27 md	12	83	0.1201	0.19 uu	uu80006768
2.43 ml	26	59	0.1077	0.19 uu	uu80137026
1.68 ml	7	226	0.09799	0.09 uu	uu80006923
1.87 ml	15	75	0.1184	0.25 uu	uu80137021
1.6 ml	17	158	0.3	0.4 ak	aka2026hrfire
1.08 md	10	81	0.1141	0.13 uu	uu80006918
0.83 md	12	68	0.1039	0.15 uu	uu80006763

1.45 ml	16	61	0.1096	0.17 uu	uu80137016
1.78 ml	18	66	0.1037	0.22 uu	uu80137011
3 ml	21	267	2.576	1.14 us	us6000srb4
1.12 md	25	61	0.00988	0.02 nc	nc75347672
1.42 ml	12	82	0.1067	0.2 uu	uu80006758
0.23 md	6	213	0.008421	0.02 nc	nc75347667
1.64 ml	14	79	0.1201	0.2 uu	uu80137001
0.79 md	4	165	0.102	0.16 uu	uu80006753
1.9 md	10	282	0.2857	0.119999997 hv	hv74938812
1.87 ml	19	59	0.1139	0.26 uu	uu80136996
0.74 md	13	66	0.1052	0.21 uu	uu80006743
-0.22 ml	4	255	0.01925	0.3 av	av94156523
1.7 ml	26	57	0.1	0.7 ak	aka2026hrenfk
1.61 ml	19	58	0.1111	0.25 uu	uu80006748
4.3 mb	59	76	1.231	0.78 us	us6000srb1
1.45 ml	9	82	0.1119	0.2 uu	uu80006738
1.09 md	13	62	0.1192	0.19 uu	uu80006733
-1.33 ml	4	112	0.01127	0.13 av	av94156508
4.1 mb	79	160	1.363	0.65 us	us7000sgq0
1.82 ml	16	63	0.1088	0.24 uu	uu80136986
1.92 ml	16	64	0.09604	0.26 uu	uu80136981
1.5 ml	27	71	0.1	0.1 tx	tx2026hrebns
1.17 ml	11	75	0.1142	0.19 uu	uu80006908
1.69 ml	18	69	0.1129	0.15 uu	uu80006723
2.18 ml	20	56	0.1124	0.23 uu	uu80136976
0.71 ml	25	46	0.06521	0.16 ci	ci41444904
1.7 ml	49	47	0	0.2 tx	tx2026hrdynj
2.59 ml	31	56	0.1121	0.2 uu	uu80136971
2.4 ml	12	82	0.1161	0.17 uu	uu80006718
3.2 ml	37	56	0.1252	0.23 uu	uu80136966
0.57 ml	35	49	0.04467	0.21 ci	ci41444896
1.04 md	26	72	0.09993	0.09 nc	nc75347662
-0.43 md	9	217	0.0146	0.18 uu	uu80006893
2.6 ml	106	37	0.3	0.8 ak	aka2026hrdloq
1.79 ml	82	18	0.09307	0.19 ci	ci41444888
1.7 ml	40	52	0	0.2 tx	tx2026hrdjfu
0.65 md	14	84	0.05095	0.08 nc	nc75347657
1.9 ml	35	48	0.1	0.2 tx	tx2026hrdhju
4.4 mb	19	131	3.256	1.08 us	us7000sgpz
0.74 md	8	107	0.007323	0.02 nc	nc75347652
-0.29 ml	4	120	0.01483	0.07 av	av94156473
1.91 md	29	97	0.2453	0.06 nc	nc75347647
1.94 ml	25	60	0.149	0.2775 nn	nn00915443
0.07 md	14	108	0.01405	0.01 nc	nc75347637
2.5 ml	63	54	0.4	0.9 ak	aka2026hrclud
1.12 ml	17	158	0.05398940544	0.13 ok	ok2026hqee
1.76 ml	37	108	0.04908	0.370000005 hv	hv74938787
2.1 ml	53	53	0	0.1 tx	tx2026hrbzsn
0.5 ml	15	76	0	0.2 tx	tx2026hrcadp
3.4 ml	22	210	0.638	1.11 us	us6000srdm
4.5 mb	69	90	5.262	0.55 us	us6000srak
-0.13 ml	8	204	0.06788	0.05 av	av94156438
4.4 mb	50	31	2.773	0.71 us	us6000srai

1.8 ml	28	65	0.3	0.4 ak	aka2026hrbqhd
1.6 ml	26	52	0.5	0.7 ak	aka2026hrbmvw
0.9 ml	57	69	0.02706	0.16 ci	ci41444880
1.8 ml	19	62	0.6	0.3 ak	aka2026hrblrl
1.13 ml	14	159	0.04859046489	0.13 ok	ok2026hqcy
4.2 mb	76	76	5.048	0.71 us	us7000sgpy
1.31 md	13	97	0.009361	0.03 nc	nc75347632
0.43 ml	21	53	0.03065	0.11 ci	ci41444872
1.9 ml	31	69	0.6	0.5 ak	aka2026hratmk
3.74 md	17	289	1.2112	0.41 pr	pr2026109000
0.49 md	16	207	0.008689	0.06 nc	nc75347627
0.7 ml	21	70	0.1	0.2 tx	tx2026hraglv
1.52 md	34	106	0.04798	0.1 nc	nc75347622
2.1 ml	58	55	0.1	0.1 tx	tx2026hrabfy
-0.49 ml	4	124	0.01725	0.01 av	av94156338
1.03 md	14	58	0.02038	0.01 nc	nc75347617
0.8 ml	10	67	0.1	0.1 tx	tx2026hqzgua
0.7 md	14	122	0.007594	0.02 nc	nc75347612
0.76 md	10	73	0.01016	0.01 nc	nc75347607
1.31 md	26	58	0.0126	0.03 nc	nc75347602
0.98 ml	30	60	0.08969	0.14 ci	ci41444856
1.7 ml	25	71	0.5	0.9 ak	aka2026hqytrz
1.8 ml	27	101	0.5	0.7 ak	aka2026hqyrpq
2.2 ml	73	55	0.1	0.1 tx	tx2026hqypyb
4.7 mb	81	136	6.225	0.79 us	us6000srab
3.8 mb	50	144	1.336	0.47 us	us7000sgpw
4.4 mb	20	143	1.191	0.68 us	us6000sra9
4.3 mb	19	136	1.799	0.75 us	us7000sgpu
1.8 ml	32	66	0.3	0.6 ak	aka2026hqxvui
0.75 ml	16	137	0.007049	0.22 ci	ci41444848
1.5 ml	22	61	0.3	0.6 ak	aka2026hqxroj
0.61 md	10	115	0.003206	0.02 nc	nc75347597
1.7 ml	14	176	0.6	0.6 ak	aka2026hqxfnl
0.61 ml	33	49	0.08911	0.13 ci	ci41444840
0.89 md	14	85	0.06653	0.08 nc	nc75347592
1.4 ml	17	102	0.2	0.5 ak	aka2026hqxavr
0.39 md	23	45	0.007724	0.02 nc	nc75347587
0.85 md	10	113	0.002065	0.07 nc	nc75347577
4.8 mb	41	67	5.423	1.15 us	us6000sra6
2.02 md	35	47	0.006532	0.05 nc	nc75347572
1.67 md	21	68	0.002058	0.02 nc	nc75347567
4.6 mb	15	189	3.136	0.82 us	us7000sgpt
0.19 ml	23	49	0.06839	0.13 ci	ci41444832
0.37 md	6	140	0.05756	0.06 uw	uw62244601
4.1 mb	23	117	2.443	0.8 us	us7000sgps
2.85 md	6	242	0.4114	0.44 pr	pr71513948
1.22 ml	12	130	0.3707	0.46 mb	mb90133038
1.28 md	32	41	0.04082	0.14 nc	nc75347562
0.49 md	18	52	0.000755	0.03 nc	nc75347557
1.5 ml	23	48	0.1	0.2 tx	tx2026hqvauu
0.5 md	7	166	0.1426	0.06 uu	uu80006713
0.08 ml	8	97	0.09082	0.22 mb	mb90133033
4.8 mb	62	96	0.872	0.87 us	us6000sr9u

-0.01 ml	6	108	0.009412	0.3 mb	mb90133028
0.6 ml	10	96	0.08748	0.31 mb	mb90133023
0.43 md	17	131	0.038	0.03 nc	nc75347542
0.79 md	20	123	0.1952	0.06 nc	nc75347547
2 ml	48	55	0.5	0.6 ak	aka2026hquakd
0.88 md	20	86	0.05159	0.03 nc	nc75347532
2.99 ml	27	40	0.109	0.2 uu	uu80136961
1.61 md	25	278	0.2469	0.18 nc	nc75347537
0.67 md	14	192	0.1038	0.13 uu	uu80006708
1.6 ml	9	119	0.7	0.8 ak	aka2026hqtmhi
2.87 md	20	164	0.0545	0.25 pr	pr71513938
2.3 md	12	210	0.08597	0.16 pr	pr71513933
0.82 md	11	63	0.007985	0.01 nc	nc75347527
1.7 ml	24	102	0.4	0.4 ak	aka2026hqtepg
2.8 ml	55	64	0	0.9 ak	aka2026hqtdva
-0.19 ml	9	92	0.06749	0.16 av	av94156178
1.8 ml	28	74	0	0.3 tx	tx2026hqtdbi
1.7 ml	14	111	0.4	0.4 ak	aka2026hqszen
2.2 ml	68	38	0.1	0.1 tx	tx2026hqsvgl
4.6 mb	16	176	2.606	0.58 us	us7000sgpn
0.33 ml	32	40	0.1355	0.16 ci	ci41444816
1.02 md	29	49	0.03221	0.04 nc	nc75347522
1.1 ml	12	167	0.1079788109	0.23 ok	ok2026hpup
2.44 md	53	277	0.5593	0.3 nc	nc75347517
0.79 ml	27	60	0.3465	0.13 uw	uw62244596
4.1 mb	14	275	1.051	0.6 us	us7000sgpm
0.43 ml	15	94	0.04157	0.1 ci	ci41444808
4.6 mb	27	132	1.751	0.65 us	us7000sgpl
1.92 ml	44	109	0.04637	0.12 hv	hv74938717
5.1 mww	60	72	2.97	0.8 us	us6000sr9c
1.45 ml	76	42	0.0842	0.16 ci	ci41444800
4.2 mb	20	130	4.339	0.97 us	us6000sr99
0.75 md	9	114	0.004309	0.02 nc	nc75347507
2.91 ml	36	67	0.1328	0.37 ci	ci41444792
0.45 md	11	81	0.007118	0.02 nc	nc75347502
4.2 mb	35	170	1.198	0.68 us	us7000sgpj
0.37 md	18	73	0.01169	0.02 nc	nc75347497
1.5 ml	31	49	0.1	0.2 tx	tx2026hqqiwz
4.3 mb	39	133	1.405	0.6 us	us7000sgph
4.6 mb	11	180	2.737	1.16 us	us7000sgpi
-0.78 ml	4	115	0.01298	0.1 av	av94156113
0.5 ml	9	93		0.23 mb	mb90133013
0.66 ml	11	79	0.09645	0.19 mb	mb90133008
0.12 ml	5	91	0.01488	0.14 mb	mb90132998
0.82 md	23	112	0.1912	0.08 nc	nc75347492
1.6 ml	20	72	0.2	0.6 ak	aka2026hqpmbr
3.4 ml	18	227	0.833	0.51 us	us6000sr9r
4.1 mb	26	132	0.127	0.91 us	us7000sgpg
1.51 md	20	86	0.00576	0.04 nc	nc75347487
0.73 ml	11	95	0.009148	0.26 mb	mb90132993
0.39 md	18	68	0.01326	0.01 nc	nc75347482
3.3 ml	35	69	0.1	0.1 tx	tx2026hqoxqm
1.11 ml	56	28	0.06399	0.17 ci	ci41444784

			source		
2.1 ml	31	69	0.1	0.2 tx	tx2026hqoula
2.1 ml	34	70	0	0.2 tx	tx2026hqotnd
-0.15 ml	6	88	0.09775	0.1 mb	mb90132988
1.75 ml	26	56	0.02364	0.17 uw	uw62244586
0 ml	8	93	0.01498	0.18 mb	mb90132983
0.88 ml	26	112	0.02947	0.13 ci	ci41444776
0.93 ml	35	47	0.05581	0.18 ci	ci41444768
-0.69 md	8	118	0.007691	0.17 uw	uw62244581
1.6 ml	26	81	0.1	0.4 ak	aka2026hqojit
2.09 md	21	54	0.1406	0.1 nc	nc75347477
1.31 ml	70	20	0.02834	0.19 ci	ci41444752
0.2 ml	8	85	0.01812	0.25 mb	mb90132968
3.3 ml	42	75	0.1	0.1 tx	tx2026hqnvbf
4.4 mb	35	112	5.982	1.06 us	us6000sr8m
2.05 ml	14	140	0.066	0.1467 nn	nn00915409
1.8 ml	37	46	0.1	0.2 tx	tx2026hqnrqc
0.37 ml	11	92	0.06497	0.08 av	av94156058
1.7 ml	26	78	0.1	0.2 tx	tx2026hqnfda
-0.33 ml	10	82	0.06279	0.29 av	av94156038
1.35 ml	4	138	0.04854	0.14 av	av94156033
1.14 md	27	142	0.06253	0.03 nc	nc75347462
0.75 md	5	101	0.008285	0.02 nc	nc75347452
5 mb	26	141	2.801	1.34 us	us6000sr8i
0.35 ml	8	93	0.02371	0.13 av	av94156018
1.6 ml	31	70	0	0.2 tx	tx2026hqmrrh
-1.39 ml	4	144	0.0135	0.16 av	av94156008
-0.3 ml	10	139	0.05051	0.09 av	av94156003
1.63 md	28	44	0.08693	0.07 nc	nc75347447
0.16 ml	6	138	0.06449	0.32 mb	mb90132958
1.6 ml	21	106	0.5	0.4 ak	aka2026hqmeki
1.04 md	18	65	0.008478	0.03 nc	nc75347437
4.4 mb	25	140	6.834	0.9 us	us7000sgpe
0.68 ml	22	95	0.03993	0.19 ci	ci41444744
1.81 md	15	281	0.1791	0.100000001 hv	hv74938637
1.64 ml	13	112	0.093	0.2431 nn	nn00915396
4.2 mb	26	91	0.091	0.64 us	us6000sr8a
3.28 md	15	272	0.4902	0.25 pr	pr71513928
1.24 md	20	71	0.08567	0.07 nc	nc75347417
0.64 ml	35	42	0.09395	0.21 ci	ci41444728
1.8 ml	13	106	0.7	0.5 ak	aka2026hqkexc
0.77 ml	14	77	0.01445	0.25 mb	mb90132943
0.36 ml	26	43	0.09833	0.2 ci	ci41444712
2.72 md	21	280	0.2482	0.13 nc	nc75347412
1.05 ml	36	38	0.01605	0.19 ci	ci41444704
1.34 ml	60	52	0.08037	0.2 ci	ci41444696
0.27 md	15	70	0.01026	0.02 nc	nc75347407
1.08 ml	52	30	0.01245	0.21 ci	ci41444688
1 ml	39	47	0.01585	0.2 ci	ci41444680
1.35 md	16	68	0.03735	0.08 nc	nc75347402
1.78 md	31	139	0.04345	0.129999995 hv	hv74938612
1.79 ml	64	41	0.05578905228	0.31 ok	ok2026hpkz
1.33 md	15	55	0.02974	0.06 nm	nm60620106
0.17 ml	4	279	0.005198	0.11 av	av93058199

			source		
-0.59 ml	4	157	0.03329	0.13 av	av93058194
-0.17 ml	5	239	0.02948	0.12 av	av94155943
0.49 ml	5	285	0.0579	0.26 av	av93058209
0.18 ml	6	164	0.007737	0.08 av	av93058204
-0.47 ml	5	144	0.02369	0.26 av	av93058189
1.1 ml	51	35	0.1	0.2 tx	tx2026hqiymj
0.41 ml	5	171	0.003109	0.25 av	av94155938
2.1 ml	14	174	0	0.4 ak	aka2026hqixie
1.52 ml	58	62	0.05118	0.16 ci	ci41444656
1.52 ml	23	59	0.055	0.239 nn	nn00915394
1.7 ml	16	112	0.7	0.5 ak	aka2026hqhvlc
0.55 ml	17	109	0.03998	0.09 uw	uw62244556
1.78 md	8	282	0.1488	0.0500000007 hv	hv74938567
1.01 ml	43	64	0.009898057663	0.23 ok	ok2026hpjc
1.4 ml	15	111	0.2	0.7 ak	aka2026hqhdku
2.83 ml	50	139	0.01486	0.17 hv	hv74938562
2.43 ml	49	165	0.04229	0.289999992 hv	hv74938557
1.07 md	24	58	0.01085	0.02 nc	nc75347382
1.07 md	21	39	0.00324	0.02 nc	nc75347377
-0.33 md	11	65	0.01379	0.02 nc	nc75347372
2.9 ml	76	150	0.8	0.5 ak	aka2026hqgpvw
4.4 mb	33	146	0.404	0.82 us	us7000sgpb
0.94 ml	5	339	0.2622	0.13 av	av94155893
4.3 mb	22	178	0.657	1.22 us	us6000sr7y
2.7 ml	94	23	0.3	0.9 ak	aka2026hqgjkb
4.2 mb	15	122	4.537	0.63 us	us6000sr7v
1.5 ml	12	65	0.6	0.5 ak	aka2026hqggfr
0.26 ml	13	231	0.04421	0.09 uw	uw62244551
0.67 ml	13	180	0.03803	0.08 uw	uw62244546
1.32 ml	19	109	0.03973	0.1 uw	uw62244541
1.87 ml	33	52	0.05197	0.1 uw	uw62244536
0.98 md	5	220	0.01381	0.01 nc	nc75347367
0.43 md	23	50	0.001658	0.01 nc	nc75347357
1.42 ml	32	64	0.01236	0.11 ci	ci41444616
1.2 ml	31	59	0.09111	0.12 ci	ci41444608
1.38 md	17	112	0.03929	0.05 nc	nc75347352
-0.24 ml	7	130	0.038	0.13 av	av94155873
1.92 md	20	251	0.173	0.150000006 hv	hv74938532
0.88 ml	23	94	0.01306	0.13 ci	ci41444600
0.9 ml	16	63	0.1	0.1 tx	tx2026hqfbfb
1 ml	16	90	0.1	0.2 tx	tx2026hqewxw
1.4 ml	19	67	0	0.5 ak	aka2026hqepdw
2 ml	41	48	0	0.2 tx	tx2026hqeovu
2.54 md	14	127	0.1563	0.21 pr	pr71513918
4.2 mb	28	87	1.344	1.2 us	us7000sghz
1.93 ml	22	196	0.2194	0.15 hv	hv74938522
1.6 ml	10	136	0.5	0.5 ak	aka2026hqegni
2.5 ml	39	171	0.04105	0.11 hv	hv74938517
1.73 ml	36	209	0.3196	0.16 ci	ci41444576
0.78 ml	35	42	0.05699	0.16 ci	ci41444568
0.69 md	10	97	0.01375	0.04 nc	nc75347342
3.4 md	10	305	1.188	0.29 pr	pr71513908
4.1 mb	16	181	2.167	1.05 us	us7000sghx

			source		
4.2 mb	23	96	1.714	1.06 us	us7000sghy
1.6 ml	27	83	0.5	0.6 ak	aka2026hqczlj
1.1 ml	25	54	0.1	0.1 tx	tx2026hqczjp
2.1 ml	55	55	0.1	0.1 tx	tx2026hqcvil
3.9 md	22	277	1.2557	0.2 pr	pr2026108000
0.88 ml	30	53	0.09147	0.16 ci	ci41444552
1.7 ml	12	199	0.7	0.5 ak	aka2026hqcpak
1.6 ml	20	48	0.2	0.8 ak	aka2026hqcmfk
2.22 md	7	224	0.1158	0.06 pr	pr71513893
-0.37 md	14	93	0.01514	0.06 nc	nc75347337
4.4 mb	24	73	0.589	0.68 us	us7000sghw
-0.79 ml	4	161	0.009548	0.05 av	av94155718
4.1 mb	27	130	3.088	0.58 us	us7000sghv
1.97 ml	21	57	0.074	0.2702 nn	nn00915381
1.9 ml	14	85	0.8	0.8 ak	aka2026hqbimv
2.26 ml	20	67	0.081	0.16 nn	nn00915378
1.78 ml	31	95	0.05026	0.21 ci	ci41444528
0.72 ml	16	116	0.06619	0.18 ci	ci10237998
1.07 ml	46	27	0.06742	0.2 ci	ci41444520
4.6 mb	15	183	3.207	0.52 us	us7000sght
1.01 ml	44	51	0.05541	0.16 ci	ci41444512
1.47 ml	75	142	0.04409134777	0.26 ok	ok2026hpca
0.88 md	13	76	0.05552	0.12 nc	nc75347302
1.7 ml	29	78	0.3	0.7 ak	aka2026hpzwal
1.65 ml	8	299	0.2198	0.27 av	av93058179
1.8 ml	39	51	0.3	0.6 ak	aka2026hpzrfk
3.02 ml	29	68	0.075	0.0967 nn	nn00915371
0.98 md	12	126	0.007039	0.01 nc	nc75347282
1.27 md	22	124	0.007765	0.02 nc	nc75347277
5.7 mww	105	56	0.621	0.64 us	us6000sr5z
4.3 mb	12	181	2.712	0.7 us	us7000sghr
0.87 md	10	76	0.003459	0.01 nc	nc75347267
2.7 ml	22	200	0.263	0.29 us	us6000sr9f
4.6 mb	65	54	3.574	0.93 us	us6000sr5w
1.58 md	36	40	0.06336	0.09 nc	nc75347262
0.97 ml	50	32	0.009898057663	0.19 ok	ok2026hozt
1.43 ml	18	67	0.004556	0.11 uu	uu80136951
1.89 ml	22	61	0.062	0.2069 nn	nn00915361
0.73 md	28	81	0.007656	0.02 nc	nc75347252
1.7 ml	25	80	0.5	0.6 ak	aka2026hpxjnt
0.93 md	30	73	0.02487	0.05 nc	nc75347247
0.5 ml	16	53	0	0.1 tx	tx2026hpwwhb
2.2 ml	49	28	0.4	0.8 ak	aka2026hpwujz
1.04 md	19	58	0.01172	0.02 nc	nc75347232
3.9 ml	179	151	0.5	0.7 ak	aka2026hpwgqc
1.62 ml	24	66	0.002891	0.12 uu	uu80136946
5.4 mww	151	41	3.1	0.8 us	us6000sr5n
1.8 ml	9	250	0.8	0.2 ak	aka2026hpviox
4.7 mb	86	85	5.08	0.81 us	us6000sr5m
1.7 ml	11	92	0.6	0.6 ak	aka2026hpvfhd
1.46 md	10	119	0.03311	0.09 nm	nm60620096
1.92 ml	23	73	0.086	0.3026 nn	nn00915347
0.5 ml	12	87	0	0.2 tx	tx2026hpumlt

2.5 ml	17	230	0.6	0.6 ak	aka2026hpulsb
4.2 mb	33	94	6.417	0.51 us	us6000sr5i
1.5 ml	22	64	0	0.1 tx	tx2026hpujpr
3.4 ml	63	227	1.8	1.1 ak	aka2026hpuile
1.49 md	24	55	0.02551	0.06 nc	nc75347212
1.02 ml	37	78	0.05291	0.16 ci	ci41444456
0.25 md	8	86	0.009514	0.01 nc	nc75347207
0.44 md	23	47	0.00763	0.03 nc	nc75347202
2 ml	14	85	0.6	0.6 ak	aka2026hptvkx
1.6 ml	25	100	0.4	0.5 ak	aka2026hptrmp
2.6 ml	66	33	0.7	0.9 ak	aka2026hptixr
1.28 md	16	67	0.04904	0.09 nc	nc75347197
1.7 ml	13	87	0.6	0.6 ak	aka2026hptbgy
1.4 ml	13	84	0	0.1 tx	tx2026hptahh
0.3 md	11	71	0.009861	0.02 nc	nc75347187
4.1 mb	21	97	3.125	0.9 us	us7000sgi6
1.76 ml	8	198	1.049	0.1873 nn	nn00915344
1.7 ml	10	118	0.6	0.6 ak	aka2026hpsapy
1.14 ml	7	127	0.05068	0.14 mb	mb90132813
1.6 ml	17	106	0.6	0.7 ak	aka2026hprzrv
2.54 ml	25	69	0.08	0.0846 nn	nn00915337
3.8 mb	31	168	1.356	0.69 us	us7000sghp
0.31 md	14	97	0.002414	0.02 nc	nc75347177
2.1 ml	43	68	0	0.2 tx	tx2026hprqnn
0.44 md	4	256	0.01266	0.02 nc	nc75347172
1.8 ml	14	88	0.8	0.9 ak	aka2026hprnqt
-0.34 ml	8	122	0.05949	0.11 av	av94155408
1.22 ml	35	43	0.09105	0.13 ci	ci41444408
0.77 ml	25	36	0.01395	0.15 ci	ci41444400
2 ml	25	99	0.3	0.8 ak	aka2026hprghf
1.7 ml	24	82	0.2	0.4 ak	aka2026hprecm
0.57 md	9	85	0.004483	0.04 nc	nc75347157
0.6 ml	13	73	0.06459	0.08 av	av94155388
1.8 ml	35	67	0.6	0.6 ak	aka2026hpqroo
5 mww	128	63	2.752	0.68 us	us6000sr4y
4.3 mb	39	103	1.397	0.74 us	us7000sghm
0.66 md	13	98	0.003375	0.02 nc	nc75347147
1.91 ml	49	168	0.04337	0.119999997 hv	hv74938402
0.94 ml	41	40	0.1023	0.2 ci	ci41444376
0.74 ml	36	39	0.1037	0.23 ci	ci41444368
1.4 ml	13	156	0.5	0.5 ak	aka2026hppzoj
0.63 md	12	126	0.003219	0.06 nc	nc75347142
4.4 mb	111	45	2.996	0.77 us	us6000sr4r
4.6 mb	120	160	20.311	0.54 us	us7000sghj
0.72 ml	25	61	0.01464	0.18 ci	ci41444344
1.4 ml	54	39	0.1	0.2 tx	tx2026hppfns
1.04 ml	8	138	0.1504	0.13 mb	mb90132808
2.1 ml	38	43	0	0.1 tx	tx2026hppbau
2.27 ml	22	76	0.07	0.1573 nn	nn00915315
1.08 md	26	137	0.1346	0.1 nc	nc75347127
0.76 md	18	83	0.002811	0.02 nc	nc75347122
1.6 ml	11	128	0.5	0.5 ak	aka2026hpovko
1.32 ml	32	71	0.1638	0.15 ci	ci41444312

5.8 mww	248	17	1.992	0.64 us	us6000sr4k
0.52 md	8	167	0.01183	0.01 nc	nc75347112
1.4 ml	10	78	0	0.1 tx	tx2026hpoomu
1.5 ml	24	67	0	0.3 tx	tx2026hpokfe
1.7 ml	28	51	0.5	0.6 ak	aka2026hpoiui
1.7 ml	20	76	0.5	0.3 ak	aka2026hpodyz
1.6 ml	11	190	0.4	0.4 ak	aka2026hpobgq
0.5 ml	15	129	0.1816	0.11 av	av94155288
1.8 ml	19	70	0.4	0.9 ak	aka2026hpnvnf
1.4 ml	9	108	0.3	0.3 ak	aka2026hpnsju
0.57 ml	15	80	0.08453	0.18 ci	ci41444296
4.5 mb	113	28	5.61	0.59 us	us6000sr4f
1.7 ml	29	38	0.3	0.8 ak	aka2026hpngwd
4.9 mb	19	137	2.782	0.93 us	us7000sghh
1.5 ml	27	74	0.3	0.4 ak	aka2026hpmyoj
2 ml	44	90	0.4	0.8 ak	aka2026hpmuyt
1.23 md	22	83	0.002511	0.02 nc	nc75347087
1.8 ml	39	62	0.5	0.6 ak	aka2026hpmtwr
4.3 mb	46	93	2.455	0.62 us	us7000sghg
1.86 ml	22	61	0.066	0.1588 nn	nn00915309
1.67 ml	15	160	0.3233	0.13 ci	ci41444272
0.76 md	13	157	0.002885	0.02 nc	nc75347077
1.11 ml	49	39	0.04954	0.16 ci	ci41444256
1.8 ml	41	50	0.2	0.7 ak	aka2026hpmagc
4.6 mb	18	165	4.577	0.83 us	us7000sghf
2.31 ml	32	62	0.067	0.1615 nn	nn00915300
0.26 md	7	120	0.01635	0.01 nc	nc75347067
4.3 mb	15	158	1.458	0.39 us	us7000sgha
4.5 mb	12	179	2.797	0.19 us	us7000sgh8
4.6 mb	13	178	2.772	0.85 us	us7000sghd
1.21 ml	53	20	0.01157	0.18 ci	ci41444248
0.7 ml	12	101	0.1	0.1 tx	tx2026hplhzg
0.87 ml	15	81	0.0626	0.13 ci	ci41444240
5 mww	175	79	0.491	0.75 us	us6000sr43
1.15 md	26	36	0.003102	0.01 nc	nc75347062
1.9 ml	44	75	0.3	0.6 ak	aka2026hpkzir
2.4 ml	73	19	0.6	0.7 ak	aka2026hpkxhm
1.85 ml	24	88	0.068	0.2014 nn	nn00915292
1.8 ml	15	94	0.7	0.7 ak	aka2026hpkiby
0.93 ml	5	109	0.03304	0.12 av	av94155183
0.7 ml	20	65	0	0.2 tx	tx2026hpjzvo
1.5 ml	19	104	0.3	0.6 ak	aka2026hpjzaw
0.25 ml	28	72	0.1038	0.17 ci	ci41444232
1.12 ml	60	39	0.07013	0.19 ci	ci41444224
4.3 mb	48	110	1.4	1.13 us	us7000sgh7
2.5 ml	19	82	0.5	0.6 ak	aka2026hpjoks
3.18 ml	16	144	0.059	0.1578 nn	nn00915285
5.1 mb	85	41	2.764	0.66 us	us6000sr3w
0.94 ml	39	84	0.06303	0.19 ci	ci41444216
4.8 mb	31	134	2.638	0.59 us	us6000sr3x
0.63 ml	23	59	0.00458	0.14 ci	ci41444208
0.76 md	9	108	0.007433	0.02 nc	nc75347047
4.6 mb	39	64	1.849	0.58 us	us7000sgh6

0.3 ml	10	92	0	0.1 tx	tx2026hpisir
4.6 mb	48	114	8.363	0.93 us	us6000sr3t
1.79 ml	26	104	0.1217	0.24 ci	ci41444200
1.33 md	29	81	0.01539	0.04 nc	nc75347042
4.6 mb	24	118	2.645	0.61 us	us7000sgh5
1.73 ml	21	157	0.366	0.19 ci	ci41444192
0.85 ml	44	51	0.008668	0.18 ci	ci41444184
1.1 md	11	171	0.1067	0.08 nc	nc75347037
0.29 ml	20	77	0.05936	0.11 ci	ci41444176
1.8 ml	11	289	0.4	0.3 ak	aka2026hphpds
1.15 ml	59	56	0.04538	0.16 ci	ci41444168
1.31 ml	36	116	0.08998234239	0.27 ok	ok2026hojm
2.5 ml	19	220	0.684	0.57 us	us6000sr93
0.74 md	7	184	0.00844	0.01 nc	nc75347027
0.2 ml	17	61	0	0.1 tx	tx2026hpguip
0.81 md	8	63	0.001048	0.01 nc	nc75347022
5 mb	58	66	6.37	1.1 us	us6000sr3p
2.4 ml	49	126	0.2	0.5 ak	aka2026hpgsrl
4.8 mb	33	118	2.729	1.08 us	us7000sgh0
1.5 ml	14	108	0.3	0.6 ak	aka2026hpgjmo
4.7 mb	22	115	3.11	0.48 us	us7000sgh3
5.9 mww	96	33	2.752	1 us	us6000sr3l
4.4 mb	41	73	2.813	0.61 us	us7000sgh1
1.5 ml	9	83	0.1	0.3 tx	tx2026hpfvyb
1.53 ml	61	31	0.05439	0.22 ci	ci41444144
1.94 ml	25	35	0.3187	0.23 ci	ci41444152
4.2 mb	27	128	6.349	1.08 us	us7000sggy
2.1 ml	30	170	0.9	0.7 ak	aka2026hpfntm
1.6 ml	9	213	0.7	0.4 ak	aka2026hpfliq
4.5 mb	34	100	2.51	0.48 us	us7000sggz
4.6 mb	48	83	2.321	0.84 us	us6000sr3g
4.9 mb	47	90	6.299	0.86 us	us6000sr3h
1.39 md	43	34	0.02992	0.15 nc	nc75347002
4.8 mb	45	76	1.942	0.8 us	us6000sr3d
1.8 ml	15	139	0.4	0.4 ak	aka2026hpdqwt
1.8 ml	18	220	0.1	0.9 ak	aka2026hpdpin
4.6 mb	26	106	1.766	1.17 us	us7000sggv
1.3 ml	10	85	0.185	0.39 us	us6000sr3a
4.5 mb	25	123	4.471	0.76 us	us6000sr3c
1.7 ml	31	85	0.2	0.5 ak	aka2026hpdidu
1.24 md	15	69	0.01023	0.03 nc	nc75346997
0.76 ml	9	133	0.005099	0.71 mb	mb90132803
-0.69 ml	8	204	0.02654	0.07 av	av94154983
0.83 ml	25	46	0.04038	0.15 ci	ci41444136
4.3 mb	44	226	6.098	0.59 us	us6000sr38
2.4 ml	15	87	0.7	0.7 ak	aka2026hpceov
4.4 mb	38	121	0.685	0.57 us	us7000sggu
1.7 ml	34	43	0.4	0.8 ak	aka2026hpbzja
2.34 ml	32	58	0.061	0.158 nn	nn00915250
2 ml	15	85	0.8	0.8 ak	aka2026hpbamw
1.21 ml	52	178	0.0602881694	0.32 ok	ok2026hoda
1.8 ml	22	71	0.4	0.5 ak	aka2026hpayvr
-1.43 ml	4	130	0.02266	0.2 av	av94154888

			source		
0.65 md	9	90	0.003421	0.03 nc	nc75346982
0.39 md	19	42	0.00966	0.01 nc	nc75005203
0.71 md	8	74	0.009523	0.04 nc	nc75346977
0.81 md	10	77	0.003	0.02 nc	nc75346972
1.66 md	31	74	0.007046	0.05 nc	nc75346967
1.14 md	9	117	0.01092	0.02 nc	nc75346962
0.48 ml	38	29	0.03512	0.15 ci	ci41444128
1.5 ml	20	91	0.1	0.7 ak	aka2026hozrsm
1.39 ml	6	264	0.09685	0.09 av	av94154858
1.65 ml	20	44	0.01032	0.12 hv	hv74938267
1.18 md	27	61	0.001897	0.02 nc	nc75346957
-0.5 md	7	80	0.07684	0.22 uu	uu80006968
-0.34 md	8	79	0.07369	0.19 uu	uu80006963
2.7 ml	36	228	2.86	0.41 us	us6000sr8n
1.46 md	13	179	0.01263	0.08 nc	nc75346947
0.7 ml	8	79	0	0.1 tx	tx2026hoyxep
1.2 ml	56	38	0.1	0.2 tx	tx2026hoymlx
2.7 ml	25	165	0.6	0.3 ak	aka2026hoyleu
1.5 ml	17	89	0.4	0.4 ak	aka2026hoylht
-1.28 ml	5	97	0.03387	0.15 av	av94154808
1.86 md	30	138	0.03074	0.159999996 hv	hv74938252
1.64 md	11	83	0.1411	0.08 nc	nc75346942
0.76 md	12	114	0.002456	0.01 nc	nc75346937
0.4 md	8	169	0.01175	0.01 nc	nc75346932
1.03 md	23	86	0.03215	0.05 nc	nc75005153
0.41 ml	43	34	0.04854	0.17 ci	ci41444104
-1.08 ml	4	127	0.01802	0.06 av	av94154783
2.3 ml	18	232	0.3	0.3 ak	aka2026hoxkcs
4.5 mb	36	133	18.734	0.9 us	us7000sggr
1.7 ml	11	94	0.7	0.6 ak	aka2026hoxbwm
2.6 ml	40	261	2.064	0.88 us	us6000sr2p
1.74 ml	21	60	0.073	0.2759 nn	nn00915238
4.9 mb	60	63	12.102	0.6 us	us6000sr2q
0.94 md	22	58	0.1424	0.04 nc	nc75346927
5.5 mww	69	64	11.977	0.69 us	us6000sr2n
4.6 mb	42	63	12.028	1.05 us	us7000sggq
2.47 md	10	184	0.08476	0.12 pr	pr71513873
4.9 mww	154	44	0.299	0.67 us	us6000sr2i
0.65 md	9	82	0.005977	0.01 nc	nc75346922
1.9 ml	40	35	0.5	0.6 ak	aka2026howcod
0.72 md	12	71	0.008511	0.01 nc	nc75346917
3.5 ml	202	30	0.3	0.9 ak	aka2026hovvir
1.97 ml	25	60	0.058	0.1495 nn	nn00915235
0.34 md	21	58	0.002304	0.02 nc	nc75346907
-0.2 ml	6	301	0.05431	0.31 av	av94154723
1.7 ml	21	88	0.063	0.1653 nn	nn00915233
1 ml	16	62	0	0.4 ak	aka2026hovdmo
4.2 mb	32	99	14.711	0.61 us	us7000sggp
1.87 ml	13	99	0.01031	0.17 hv	hv74938192
-1.09 md	6	139	0.01888	0.18 uu	uu80006953
2.2 ml	17	227	0.8	0.5 ak	aka2026houmys
1.8 ml	35	69	0.1	0.4 ak	aka2026houlgs
5.2 mww	98	94	6.674	0.8 us	us6000sr27

4.5 mb	23	83	1.104	1.32 us	us6000sr22
0.92 md	7	163	0.001214	0.02 nc	nc75346897
1.7 ml	22	86	0.5	0.5 ak	aka2026hotwjo
0.4 ml	15	56	0	0.1 tx	tx2026hotvby
1.9 ml	13	90	0.6	0.6 ak	aka2026hotqmk
1.94 ml	8	137	0.385	0.1499 nn	nn00915222
0.7 ml	15	61	0	0.2 tx	tx2026hotolo
1.7 ml	21	84	0.5	0.6 ak	aka2026hotjgd
4.9 mww	61	51	0.329	0.53 us	us6000sr1y
0.57 ml	16	110	0.01054	0.18 uu	uu80136911
1.6 ml	22	88	0.6	0.5 ak	aka2026hosxfu
4.9 mb	20	178	2.599	1.22 us	us6000sr31
2.35 ml	17	135	0.083	0.081 nn	nn00915218
-0.27 ml	9	73	0.06965	0.17 av	av94154618
1.6 ml	16	156	0.3	1.1 ak	aka2026hoskyb
3.2 ml	13	215	0.35	0.24 us	us6000sr2h
1.5 ml	15	99	0.6	0.3 ak	aka2026hosbms
2.09 md	22	82	0.06907	0.12 nc	nc75346882
1.75 md	13	81	0.0642	0.15 nc	nc75346877
0.65 ml	39	44	0.01566	0.15 ci	ci41444088
4.5 mb	77	61	2.167	1.15 us	us6000sr1k
-1.23 ml	5	97	0.02615	0.11 av	av94154528
1.53 ml	21	57	0.063	0.1891 nn	nn00915206
2.1 ml	38	34	0.3	0.8 ak	aka2026hoquff
0.86 ml	18	148	0.2425	0.23 av	av94154498
5.4 mww	83	36	2.204	1 us	us6000sr1e
1.5 ml	23	64	0.1	0.1 tx	tx2026hoqlzy
0.14 md	13	76	0.006794	0.01 nc	nc75346872
1.95 md	33	139	0.04577	0.119999997 hv	hv74938137
1.9 ml	14	87	0.6	0.6 ak	aka2026hoqfld
1.6 ml	30	159	0.2	0.3 ak	aka2026hoqdoo
0.72 md	8	82	0.009065	0.02 nc	nc75346867
2.3 ml	38	97	0.4	0.6 ak	aka2026hopxfl
-0.28 ml	7	76	0.05968	0.17 av	av94154463
1.04 ml	41	64	0.09565	0.16 ci	ci41444064
1.8 ml	18	294	0.9	0.3 ak	aka2026hoptkc
0.6 ml	10	110	0	0.1 tx	tx2026hopreh
0.89 ml	29	87	0.07975	0.13 ci	ci41444056
2.24 md	10	109	0.03117	0.1 pr	pr71513853
2.5 ml	6	112	0.03	0.76 us	us6000srfv
1.1 ml	7	136	0.102	0.1 uu	uu80136906
3.9 mb	22	191	1.412	0.73 us	us7000sggj
4.7 mb	44	79	6.948	1.15 us	us6000sr16
-0.08 md	19	51	0.009247	0.02 nc	nc75346852
1.53 ml	19	85	0.081	0.2308 nn	nn00915199
1.28 md	26	50	0.003815	0.02 nc	nc75346847
4.5 mb	35	59	1.15	1.03 us	us6000sr12
2.55 ml	20	88	0.069	0.1176 nn	nn00915193
1.2 ml	6	136	0.2966	0.1 uu	uu80136901
0.28 md	7	127	0.01742	0.01 nc	nc75346837
1.71 ml	21	88	0.064	0.1997 nn	nn00915187
1.9 ml	20	73	0	0.1 tx	tx2026honvtn
2.2 ml	21	215	0.5	0.3 ak	aka2026hontbp

			source		
1.17 ml	25	78	0.03484	0.15 ci	ci41444040
1.5 ml	17	80	0	0.2 tx	tx2026hongbv
0.2 md	7	168	0.005904	0.02 nc	nc75346812
2.3 ml	48	114	0.5	0.7 ak	aka2026homyph
0.77 md	13	70	0.008795	0.02 nc	nc75346797
2.19 ml	10	178	0.2493	0.51 uw	uw62244361
2.8 ml	15	218	0.387	0.92 us	us6000sr10
1.8 ml	39	45	0.1	0.7 ak	aka2026homdcm
1.31 ml	20	80	0.07502	0.24 ci	ci41444016
2.22 ml	21	68	0.076	0.1394 nn	nn00915178
0.76 md	25	77	0.05024	0.03 nc	nc75346782
0.41 md	17	65	0.008926	0.04 nc	nc75346772
0.76 md	20	130	0.0456	0.06 nc	nc75346767
5 mb	66	112	6.085	0.73 us	us6000sr09
1.97 md	16	95	0.06725	0.16 nc	nc75346747
2.05 ml	21	60	0.076	0.1464 nn	nn00915173
2.15 md	17	94	0.07334	0.09 nc	nc75346737
0.61 ml	18	53	0.08877	0.16 ci	ci41444008
2.06 md	19	82	0.06769	0.1 nc	nc75346732
-0.37 ml	7	149	0.03895	0.16 av	av93058279
-0.23 ml	7	154	0.03702	0.2 av	av94154273
0.76 md	15	71	0.001522	0.03 nc	nc75346722
0.4 md	27	54	0.006775	0.03 nc	nc75346717
1.5 ml	21	61	0	0.1 tx	tx2026hokuar
1.97 md	11	94	0.06538	0.13 nc	nc75346712
3.2 ml	40	67	0	0.1 tx	tx2026hokoxt
1.49 ml	54	52	0.04572	0.15 ci	ci41443984
0.23 md	14	67	0.01031	0.02 nc	nc75346707
-0.08 ml	4	179	0.06121	0.06 av	av93058169
1.39 ml	24	78	0.05184	0.15 uw	uw62244356
-0.16 ml	4	226	0.04287	0.11 av	av93058164
1.9 ml	13	95	0.7	0.6 ak	aka2026hokexg
0.95 md	11	92	0.005032	0.02 nc	nc75346702
1.85 ml	20	55	0.074	0.1857 nn	nn00915165
5.1 mb	59	80	7.295	1.22 us	us6000sqzn
5 mb	49	92	5.756	0.98 us	us6000ssmc
0.8 ml	13	75	0	0.1 tx	tx2026hojmsp
5.1 mww	92	26	6.443	1.05 us	us6000sqzl
2 ml	32	217	0.2	0.4 ak	aka2026hojhsd
0.91 ml	8	170	0.1588	0.05 uw	uw62244346
4.1 mb	25	87	1.276	0.76 us	us6000sqzj
2.2 ml	44	139	0	0.8 ak	aka2026hojawj
0.69 ml	36	38	0.04545	0.16 ci	ci41443928
2.07 md	43	34	0.1171	0.14 nc	nc75346677
1.58 md	17	188	0.05176	0.16 nc	nc75346672
-0.8 ml	5	202	0.02221	0.06 av	av94154173
4.4 mb	14	170	3.563	0.72 us	us6000ssma
0.44 md	6	124	0.002721	0.04 nc	nc75346662
2 ml	33	179	0.5	0.6 ak	aka2026hohrze
0.82 ml	22	78	0.05828	0.11 ci	ci41443896
0.44 ml	16	73	0.06285	0.1 ci	ci41443872
1.68 ml	13	282	0.196	0.2887 nn	nn00915154
4.7 mb	35	108	2.162	0.83 us	us6000sqz7

						source
1.2	ml	8	90	0.1	0.2	tx2026hohfpd
4.6	mb	22	160	21.156	0.86	us6000ssm9
2.3	ml	14	108	0.294	0.095	nn00915150
3.7	ml	51	122	0.2	3.4	aka2026hogxjn
1.05	md	11	81	0.02067	0.02	nc75346647
2.38	ml	23	70	0.078	0.1271	nn00915147
-1.08	ml	4	244	0.01446	0.08	av94154093
-0.1	md	16	56	0.008042	0.01	nc75346637
0.7	ml	20	48	0.07865	0.1	ci41443832
5	mb	58	46	3.67	0.64	us6000sqz1
2.2	ml	34	66	0.2	0.8	aka2026hogbhz
-0.42	ml	6	140	0.04003	0.12	av94154058
2.27	ml	22	69	0.08	0.1663	nn00915142
1.4	ml	7	95	0.01549	0.07	uw62244316
2.48	md	33	59	0.06853	0.12	nc75346607
1.9	ml	20	250	0.9	0.5	aka2026hofnbm
0.96	ml	21	60	0.05901	0.1	ci41443808
1.67	md	10	191	0.07884	0.09	nc75346602
4.1	mb	28	189	1.385	1.09	us6000sr0y
0.76	ml	20	68	0.02611	0.14	ci41443792
4.4	mwr	40	64	0.416	1.08	us6000sqyu
1.4	ml	12	79	0.1	0.1	tx2026hoeyrj
1.1	ml	12	79	0.1	0.1	tx2026hoeujs
1.38	ml	13	86	0.1077	0.07	uw62244301
1.58	ml	15	88	0.351	0.1211	nn00915137
3.9	mb	27	136	0.172	0.29	us6000sqyt
4.7	mb	23	135	2.941	1.1	us6000ssm6
-0.56	ml	5	106	0.03332	0.13	av94153998
4.1	mb	28	155	2.297	1.17	us6000ssm7
0.91	md	14	88	0.01198	0.06	nc75346592
0.56	md	8	121	0.0167	0	nc75346587
2.08	ml	83	27	0.03693	0.18	ci41443784
1.15	ml	23	102	0.06255	0.24	ci41443760
1.13	ml	9	90	0.3575	0.58	uw62244296
1.6	ml	10	73	0.1	0.1	tx2026hodrrp
1.37	ml	8	148	0.09441	0.18	av94153968
-0.96	ml	5	126	0.01457	0.04	av94153953
1.7	ml	18	101	0	0.4	aka2026hodhuz
-0.85	ml	4	300	0.03552	0.21	av94153943
1.31	ml	6	288	0.1556	0.3	uw62244281
-0.05	ml	10	114	0.05015	0.19	av94153933
2.36	ml	24	70	0.083	0.0922	nn00915129
1.85	md	29	138	0.0504	0.119999997	hv74937922
0.77	md	10	107	0.01286	0.02	nc75346542
1.1	md	14	80	0.01025	0.03	nm60620046
1.11	ml	18	61	0.06662	0.15	ci41443720
1.1	ml	16	78	0.1	0.2	tx2026hobnhq
1.04	md	17	78	0.007622	0.02	nc75346537
1.48	md	11	141	0.4661	0.3	uw62244261
2.3	ml	16	269	1.2	0.5	aka2026hobciz
2	ml	14	107	0.8	0.8	aka2026hobcbt
1.8	ml	34	75	0.3	0.7	aka2026hoawam
1.43	ml	30	52	0.1138	0.2	ci41443688

			source			
2.2 ml	17	176	0.2	0.5	ak	aka2026hoanqp
1.5 ml	13	77	0.1	0.1	tx	tx2026hoakqk
1.22 ml	14	52	0.02541	0.11	hv	hv74937852
1.26 ml	7	338	0.2167	0.18	av	av94153873
1.01 md	8	196	0.006823	0.02	nc	nc75346502
1.6 ml	14	74	0.4	0.4	ak	aka2026hnzywo
1.7 ml	31	81	0.1	0.4	ak	aka2026hnzvur
1.47 md	28	65	0.00819	0.03	nc	nc75346497
2.1 ml	23	60	0.1	1	ak	aka2026hnzslc
-0.52 ml	5	248	0.02875	0.29	av	av94153843
1.9 ml	19	151	0.1	0.9	ak	aka2026hnzice
1.06 md	19	145	0.07247	0.11	nc	nc75346482
0.95 md	7	103	0.04368	0.13	uw	uw62244221
1.8 ml	8	112	0.7	0.8	ak	aka2026hnzaoz
1.29 ml	8	150	0.08769	0.28	ci	ci41443640
0.89 md	9	141	0.008004	0.03	nc	nc75346462
2.3 ml	10	324	0.9	0.2	ak	aka2026hnyqfh
1.35 md	6	125	0.009639	0	nc	nc75346457
1.49 md	23	58	0.007845	0.03	nc	nc75346452
1.51 ml	14	122	0.1568	0.15	uw	uw62244216
1.6 ml	16	78	0.3	0.6	ak	aka2026hnxweq
0.75 md	14	63	0.003256	0.02	nc	nc75346447
1.8 ml	30	80	0.3	0.6	ak	aka2026hnxtkd
1.8 ml	15	215	0.1	0.7	ak	aka2026hnxkwl
1.9 ml	37	234	0.2032	0.13	ci	ci41443576
1.5 ml	14	95	0.7	0.4	ak	aka2026hnxfqo
4.3 mb	40	182	1.044	0.58	us	us6000ssm0
0.56 ml	4	334	0.1441	0.06	av	av94153763
0.6 ml	4	293	0.2666	0.18	av	av94153753
1.02 md	7	92	0.009286	0	nc	nc75346427
2.1 ml	46	71	0.3	0.8	ak	aka2026hnwtro
0.85 md	10	115	0.03952	0.05	nc	nc75346422
0.95 ml	8	340	0.2958	0.24	av	av94153723
1.5 ml	20	83	0.2	0.3	ak	aka2026hnwdys
0.3 ml	5	129	0	0	ak	aka2026hnvyad
3.4 ml	11	213	0.723	0.78	us	us6000sqvn
0.8 ml	16	94	0.05127	0.18	uw	uw62244196
0.76 md	12	94	0.01335	0.15	hv	hv74937782
2 ml	14	86	0.6	0.5	ak	aka2026hnvkgw
1.34 md	26	78	0.01739	0.03	nc	nc75346407
0.73 ml	8	323	0.2054	0.16	av	av93058144
1.65 ml	17	101	0.078	0.2339	nn	nn00915114
2.2 ml	72	66	0.3	0.5	ak	aka2026hnvdsy
2.1 ml	48	69	0.4	0.5	ak	aka2026hnuyyo
0.52 md	6	112	0.01122	0.02	nc	nc75346392
1.88 md	30	137	0.04602	0.129999995	hv	hv74937777
1.8 ml	34	34	0.5	0.6	ak	aka2026hnuotk
2.2 md	17	73	0.1066	0.13	pr	pr71513828
2.6 ml	25	220	0.7	0.5	ak	aka2026hnulkp
1.36 ml	27	45	0.08146	0.1	ci	ci41443480
1.8 ml	46	54	0.2	0.5	ak	aka2026hnucma
1.7 ml	26	181	0.2	0.3	ak	aka2026hnuaiq
1.67 md	35	46	0.008117	0.03	nc	nc75346377

2.9 ml	63	184	1.1	0.5 ak	aka2026hntmiz
2 ml	26	83	0	0.1 tx	tx2026hntkny
0.18 md	8	119	0.008088	0.01 nc	nc75346367
0.17 ml	16	77	0.01108	0.1 uw	uw62244176
0.87 ml	17	78	0.02856	0.18 uu	uu80136876
1.9 ml	36	86	0.3	0.5 ak	aka2026hnszkf
0.96 ml	33	61	0.05845	0.15 ci	ci41443440
1.28 ml	22	60	0.07188	0.16 uw	uw62244166
1.17 md	28	34	0.002843	0.08 nc	nc75346357
4.2 mb	20	126	6.77	0.64 us	us6000sslx
1.4 ml	12	76	0	0.2 tx	tx2026hnrzwc
1.8 md	38	189	0.119	0.150000006 hv	hv74937737
1.9 ml	11	107	0.8	0.7 ak	aka2026hnrtjx
1.5 ml	29	60	0.08224	0.16 ci	ci41443392
2.66 ml	32	61	0.07	0.1103 nn	nn00915102
1.72 md	8	112	0.6263	0.41 se	se60505358
0.42 ml	5	163	0.02211	0.05 av	av93058129
0.78 ml	6	137	0.01445	0.12 av	av94153503
2.01 md	25	150	0.06413	0.1 hv	hv74937722
1.1 ml	15	98	0.1	0.2 tx	tx2026hnrbse
1.51 ml	16	62	0.063	0.3175 nn	nn00915097
1.8 ml	12	84	0.1	0.4 tx	tx2026hnqypt
0.66 ml	20	161	0.1084	0.08 uw	uw62244151
1.88 ml	77	59	0.08818269555	0.57 ok	ok2026hmtd
-1.34 ml	5	191	0.005581	0.14 av	av94153483
0.35 md	14	84	0.001095	0.02 nc	nc75346327
4.2 mb	30	131	3.635	0.65 us	us6000sslv
1.58 ml	18	55	0.074	0.1818 nn	nn00915096
0.66 md	15	66	0.07182	0.09 nc	nc75346317
-1.38 ml	6	88	0.04178	0.22 av	av94153458
2.85 ml	30	80	0.067	0.0953 nn	nn00915093
2 ml	15	89	0.6	0.7 ak	aka2026hnpyfi
1.5 ml	14	83	0.3	0.8 ak	aka2026hnpwml
1.6 ml	36	70	0.2	0.4 ak	aka2026hnpthq
1.64 md	8	135	0.6162	0.33 se	se60505363
2.3 ml	23	96	0.1	0.7 ak	aka2026hnpqmi
1.78 md	6	185	0.06541	0.03 pr	pr71513818
3.4 ml	19	211	0.408	0.76 us	us6000sqzb
0.3 ml	15	87	0	0.2 tx	tx2026hnpdhh
3.54 ml	45	67	0.0626	0.15 ci	ci41443376
1.09 ml	11	213	0.149	0.17 av	av94153413
0.4 ml	17	87	0	0.2 tx	tx2026hnokxg
4.1 mb	39	250	0.969	0.46 us	us6000sslu
1.4 ml	25	47	0	0.2 tx	tx2026hnoiix
0.63 ml	7	309	0.2167	0.21 av	av94153398
5.4 mww	87	87	11.252	0.67 us	us6000sqta
4.6 mb	92	127	2.919	0.71 us	us6000sqtb
-1.46 ml	5	124	0.01124	0.08 av	av94153388
1.13 ml	33	51	0.1065	0.14 ci	ci41443336
0.43 ml	22	52	0.04005	0.18 ci	ci41443328
1.35 md	27	38	0.009927	0.02 nc	nc75346297
1.8 ml	36	41	0.4	0.7 ak	aka2026hnmplk
4.5 mb	19	140	2.338	0.98 us	us6000sslt

						source
1.55	ml	11	82	0.02813	0.15	uu80136861
0.77	md	10	91	0.009376	0.03	nc75346292
1.8	ml	11	120	0.6	0.4	aka2026hnmcaf
1.6	ml	21	79	0	0.3	tx2026hnlpaf
1.8	ml	21	71	0	0.2	tx2026hnlnym
1.08	ml	50	41	0.0943	0.13	ci41443304
4.3	mb	38	131	29.754	0.37	us6000sslp
1.7	ml	16	114	0.3	0.4	aka2026hnljsl
4.3	mb	30	112	0.928	0.61	us6000sslq
1.42	ml	10	91	0.02869	0.25	uu80136856
0.5	ml	20	50	0	0.1	tx2026hnlevb
1.05	md	13	69	0.008891	0.02	nc75346287
2.36	md	13	114	0.6163	0.42	se60505333
4.3	mb	26	104	1.563	0.85	us6000sqrh
0.71	md	7	72	0.009301	0.01	nc75346282
1.8	ml	22	64	0.3	0.5	aka2026hnklhx
2.2	ml	67	91	0.3	0.7	aka2026hnkjtc
0.29	ml	4	297	0.04535	0.02	av94153298
4.3	mb	40	169	2.266	0.48	us6000sslm
1.9	ml	50	29	0.036	0.0734	nn00915077
1.71	md	29	71	0.03611	0.219999999	hv74937617
1.8	ml	11	116	0.7	0.5	aka2026hnjplb
4.6	mb	59	87	6.306	0.35	us6000sqrf
0.36	ml	4	181	0.0168	0.04	av94153278
1.86	ml	29	138	0.08334	0.25	hv74937602
1.5	ml	16	133	0.4	0.3	aka2026hnjeee
1.2	ml	12	79	0.1	0.1	tx2026hnjaqg
2.8	ml	113	43	0.3	0.9	aka2026hnizrb
1.7	ml	15	65	0	0.1	tx2026hnivve
2.8	ml	26	87	0.672	0.6	us6000sqr8
0.67	ml	24	68	0.02553	0.17	ci41443296
1.7	ml	21	92	0.1	0.3	aka2026hnirqe
1.66	ml	33	60	0.05448	0.26	ci41443288
0.93	ml	50	31	0.04657	0.17	ci41443280
1.9	ml	13	95	0.6	0.4	aka2026hnhtbj
0.42	ml	5	293	0.009914	0.08	av94153168
1.5	ml	25	57	0.5	0.7	aka2026hnhnpm
1.12	ml	18	99	0.08464	0.14	uw62244141
1.36	ml	69	33	0.05543	0.17	ci41443272
2.3	ml	13	256	0.8	0.7	aka2026hngykv
2.1	ml	16	201	0.5	0.3	aka2026hngxgk
2.4	ml	16	254	1.1	0.6	aka2026hnguef
4.3	mb	47	106	5.285	0.88	us6000sqr4
0.44	ml	21	66	0.05054	0.14	ci41443264
0.3	ml	15	72	0	0.1	tx2026hngoig
0.44	ml	5	148	0.01405	0.1	av94153098
1.6	ml	13	90	0.6	0.8	aka2026hnfzpy
1.9	ml	19	150	0.6	0.4	aka2026hnfsww
1.18	ml	62	25	0.009352	0.2	ci41443256
0.93	md	35	99	0.02189	0.07	nc75346257
0.67	ml	5	270	0.004074	0.17	av94153048
0.17	ml	12	165	0.008692	0.08	uw62244131
0.4	ml	13	110	0	0.1	tx2026hnfggu

						source
0.8	ml	24	50	0.04659	0.15	ci	ci41443248
1.8	ml	18	66	0.4	0.6	ak	aka2026hnfayu
1.73	ml	43	150	0.02466	0.13	hv	hv74937527
2	ml	18	151	0.3	0.6	ak	aka2026hnfagx
1.1	md	16	65	0.02225	0.05	nm	nm60619991
0.59	md	6	160	0.01643	0.01	nc	nc75346252
1.18	ml	68	30	0.05983	0.14	ci	ci41443240
1.93	md	7	159	0.0131	0.07	pr	pr71513813
4.3	mb	18	275	0.344	0.81	us	us6000sslk
1.5	ml	18	86	0	0.2	tx	tx2026hnegza
-0.45	ml	6	101	0.04365	0.09	av	av94153008
4.5	mb	25	89	2.257	0.58	us	us6000ssli
1.7	ml	10	137	0.6	0.4	ak	aka2026hndtuv
0.7	ml	20	86	0	0.3	tx	tx2026hndqfd
0.53	ml	31	60	0.06053	0.14	ci	ci41443232
0.68	md	6	130	0.002322	0.01	nc	nc75346242
2	ml	36	212	0.7	0.5	ak	aka2026hndhpp
1.69	ml	15	68	0.2884	0.54	mb	mb90132568
0.97	ml	44	34	0.0615	0.14	ci	ci41443224
2.18	ml	119	37	0.06443	0.18	ci	ci41443216
-0.37	ml	6	102	0.04391	0.1	av	av94152963
2.73	ml	37	131	0.02888	0.16	hv	hv74937497
0.67	ml	37	77	0.009575	0.17	ci	ci41443208
-0.65	ml	7	97	0.04606	0.13	av	av93058119
-0.32	ml	6	104	0.04547	0.15	av	av94152953
2.5	ml	31	189	1.4	0.5	ak	aka2026hncnsk
4.5	mb	58	113	2.588	0.84	us	us6000sqqr
-0.6	ml	6	223	0.09819	0.07	av	av94152933
0.6	ml	11	97	0.1	0.2	tx	tx2026hncejt
1.05	ml	50	48	0.08029	0.2	ci	ci41443200
0.76	ml	16	87	0.1229	0.07	uw	uw62244111
2.22	md	6	177	0.06765	0.29	pr	pr71513798
1.06	ml	40	38	0.04085	0.16	ci	ci41443192
2	ml	42	106	0.4	0.4	ak	aka2026hnbtqd
0.76	ml	8	329	0.2709	0.26	av	av94152893
4.8	mb	56	44	0.56	1.26	us	us6000sqqg
2.45	md	6	235	0.08044	0.07	pr	pr71513808
1.08	md	11	74	0.007408	0.01	nc	nc75346232
1.6	ml	11	185	0.7	0.5	ak	aka2026hnbely
-0.54	ml	9	135	0.04691	0.11	av	av94152858
1.25	md	13	185	0.01785	0.03	nc	nc75346227
1.76	md	26	140	0.02145	0.119999997	hv	hv74937477
1.9	ml	20	95	0.4	0.7	ak	aka2026hnaybt
1.6	ml	10	97	0.1	0.2	tx	tx2026hnangr
1.79	md	57	24	0.03688	0.13	nc	nc75346222
1.07	ml	43	90	0.05438	0.19	ci	ci41443184
0.77	md	9	72	0.004025	0.01	nc	nc75346217
-1.27	ml	5	161	0.01617	0.11	av	av94152828
-0.09	ml	12	145	0.06735	0.21	av	av94152823
0.6	ml	15	97	0.1	0.1	tx	tx2026hnahlt
1.5	ml	10	145	0.5	0.4	ak	aka2026hnagqj
0.35	md	18	104	0.009595	0.01	nc	nc75346212
1.48	md	26	74	0.01173	0.02	nc	nc75346207

0.83 ml	0	308	0.03623	0.27 av	av94152808
0.91 ml	13	61	0.04896	0.09 ci	ci41443176
1.6 ml	25	86	0.5	0.3 ak	aka2026hmzrqf
2 ml	48	132	0.03893	0.21 hv	hv74937467
4.3 mb	43	79	11.772	0.54 us	us6000sslg
0.43 ml	4	119	0.04063	0.1 av	av93058114
2.1 ml	12	245	1	2.2 ak	aka2026hmzakl
0.35 ml	21	81	0.04512	0.16 ci	ci41443168
1.07 md	19	59	0.05149	0.09 nc	nc75346202
1 ml	24	49	0.04566	0.14 ci	ci41443160
2 ml	33	52	0.1	0.1 tx	tx2026hmyuif
0.43 ml	23	80	0.04547	0.16 ci	ci41443152
1.95 md	11	116	0.07336	0.12 nc	nc75346197
2.5 ml	85	22	0.3	0.8 ak	aka2026hmyfqz
2.4 mb_lg	13	67	0.094	0.39 us	us6000sr1t
1.75 ml	13	106	0.01963	0.11 uu	uu80136851
0.9 ml	19	64	0	0.1 tx	tx2026hmxtgb
0.61 ml	27	103	0.002722	0.18 ci	ci41443144
-0.95 ml	5	116	0.02223	0.09 av	av94152683
0.7 md	12	69	0.007274	0.01 nc	nc75346192
1.69 md	23	154	0.06077	0.1 nc	nc75346187
1.09 md	18	84	0.006553	0.02 nc	nc75346182
4.1 mb	17	254	1.007	0.69 us	us6000sqq2
1.7 ml	28	60	0	0.1 tx	tx2026hmwpsn
2 ml	44	56	0.5	0.5 ak	aka2026hmwojg
1.4 ml	11	137	0.1	0.1 tx	tx2026hmwmtv
2 md	39	154	0.06124	0.18 nc	nc75346177
1.7 ml	31	42	0.7	0.7 ak	aka2026hmwflc
-0.27 ml	6	275	0.03072	0.17 av	av94152608
1.9 ml	15	85	0.7	0.7 ak	aka2026hmvzjs
1.5 ml	21	55	0.2	0.6 ak	aka2026hmvvxl
0.75 ml	14	201	0.1074	0.25 uw	uw62244106
1.1 ml	16	78	0.1	0.1 tx	tx2026hmvffw
1.3 ml	11	75	0.2	0.1 tx	tx2026hmvcoq
0.4 md	24	47	0.00385	0.01 nc	nc75346172
0.76 md	9	113	0.009481	0.03 nc	nc75346167
0.45 md	8	96	0.009164	0.04 nc	nc75346162
4 mb	20	129	2.199	0.57 us	us6000sslb
-0.72 ml	5	123	0.01684	0.06 av	av94152528
1.47 md	22	111	0.001908	0.02 nc	nc75346157
4.5 mb	56	61	1.595	0.82 us	us6000sqpv
1.6 ml	28	60	0.1	0.1 tx	tx2026hmudlx
1.93 ml	5	181	0.403	0.0732 nn	nn00915046
1.12 md	10	77	0.008427	0.02 nc	nc75346152
1.86 md	36	58	0.05687	0.230000004 hv	hv74937412
0.21 md	6	160	0.01149	0.1 nc	nc75346147
4.1 mb	32	146	2.284	0.66 us	us6000ssl9
2.4 ml	76	42	0.3	0.8 ak	aka2026hmsfdc
0.8 md	11	68	0.003551	0.01 nc	nc75346142
-0.71 ml	5	116	0.01062	0.07 av	av94152433
3.3 ml	172	16	0.2	0.9 ak	aka2026hmrwnl
1.5 md	20	66	0.008133	0.02 nc	nc75346137
1.27 md	13	67	0.007952	0.01 nc	nc75346132

1.33 md	13	69	0.01185	0.02 nc	nc75346127
2.1 ml	18	60	0.2	0.3 ak	aka2026hmrhlw
1.8 ml	9	322	0.9	0.8 ak	aka2026hmrgne
2.8 ml	24	83	0	0.1 tx	tx2026hmrbqf
-0.9 ml	5	104	0.02133	0.3 av	av94152408
4.7 mb	44	129	2.819	0.9 us	us6000sqpd
1.6 ml	14	100	0.4	0.5 ak	aka2026hmqwdr
1.59 ml	35	186	0.01775	0.22 ci	ci41443080
2.2 ml	21	237	0.9	0.3 ak	aka2026hmqvhl
3.27 md	20	181	0.2569	0.34 pr	pr71513783
0.41 md	20	68	0.007448	0.03 nc	nc75346122
1.87 md	13	113	0.6166	0.43 se	se60505338
0.93 md	9	61	0.00983	0.02 nc	nc75346117
1.8 ml	24	213	0.7	0.6 ak	aka2026hmqfeg
1.55 ml	32	46	0.1001	0.27 uw	uw62244066
4 mb	26	167	4.634	0.45 us	us6000ssl7
2.5 ml	15	287	0.7	0.2 ak	aka2026hmpvws
1.59 ml	15	77	0.021	0.1485 nn	nn00915035
1.9 ml	15	90	0.7	1 ak	aka2026hmppmg
1.8 ml	17	74	0.4	0.7 ak	aka2026hmppen
1.6 ml	18	93	0.5	0.6 ak	aka2026hmpkmg
1.7 ml	14	257	1	0.3 ak	aka2026hmpfip
1.9 ml	25	74	0	0.2 tx	tx2026hmoxdr
2.6 ml	18	222	0.4	0.3 ak	aka2026hmouat
1.6 ml	16	100	0.4	0.4 ak	aka2026hmonfj
1.96 md	29	108	0.02947	0.140000001 hv	hv74937372
4.5 mb	43	53	5.196	1.56 us	us6000sqnw
0.4 md	12	57	0.01271	0.01 nc	nc75346107
-0.63 ml	5	211	0.02824	0.33 av	av94152278
0.95 md	19	70	0.02811	0.09 nc	nc75346102
0.92 ml	19	49	0.1075	0.14 ci	ci41443032
4 mb	14	155	1.098	0.97 us	us6000sqnn
1.5 ml	24	60	0.7	0.6 ak	aka2026hmnmm
1.26 md	7	77	0.00555	0.01 nc	nc75346097
-0.01 md	18	101	0.0176	0.06 nc	nc75346092
2.6 ml	10	303	1.3	0.2 ak	aka2026hmnjbz
1.31 md	17	78	0.01513	0.04 nc	nc75346087
4.3 mb	24	152	3.857	0.68 us	us6000sqnr
1.7 ml	23	59	0.2	0.7 ak	aka2026hmmvov
0.7 md	10	100	0.00652	0.03 nc	nc75346082
-0.26 ml	6	208	0.06742	0.16 av	av94152208
1.42 ml	56	101	0.09268181267	0.25 ok	ok2026hlpa
1.7 ml	23	84	0.1	0.5 ak	aka2026hmmprf
-0.44 ml	8	131	0.04092	0.15 av	av94152198
0.91 ml	6	200	0.09088216582	0.04 ok	ok2026hlop
1 ml	6	143	0.2	0.1 ak	aka2026hmmahb
4.3 mb	35	151	4.087	0.83 us	us6000sqnd
1.6 ml	20	59	0.2	0.7 ak	aka2026hmlrld
1.11 md	11	140	0.01705	0.04 nc	nc75346072
1.6 ml	24	63	0.3	0.7 ak	aka2026hmljmc
0.9 md	16	62	0.01281	0.01 nc	nc75346062
-0.9 ml	5	172	0.06506	0.09 av	av94152128
1.2 ml	12	87	0	0.1 tx	tx2026hmlflz

1.28	ml	21	106	0.09448145951	0.16	ok ok2026hlnf
5.1	mb	29	153	20.217	0.91	us us6000sqn6
2.44	ml	30	76	0.079	0.1454	nn nn00915027
0.24	md	16	92	0.004904	0.03	nc nc75346042
1.52	ml	20	100	0.1160772217	0.31	ok ok2026hlmv
2.6	ml	18	217	0.566	0.68	us us6000sqp5
1.5	ml	17	122	0	0.6	ak aka2026hmkhbz
0.54	ml	16	74	0.04251	0.11	ci ci41442920
1.4	ml	17	129	0.3158380218	0.67	ok ok2026hlmi
0.9	ml	6	79	0	0.1	tx tx2026hmjrkw
1.59	ml	17	68	0.078	0.1367	nn nn00915025
1.89	ml	17	58	0.01211	0.170000002	hv hv74937267
1.7	ml	18	286	0.9	0.5	ak aka2026hmjptg
0.96	md	10	88	0.007774	0.03	nc nc75346027
1.65	ml	17	62	0.063	0.2009	nn nn00915022
0.8	md	13	93	0.0145	0.03	nc nc75346022
-0.19	ml	7	163	0.02756	0.07	av av94152053
0.4	ml	10	83	0	0.2	tx tx2026hmivyw
1.6	ml	21	64	0.3	0.5	ak aka2026hmivjd
0.39	md	11	135	0.006719	0.01	nc nc75346017
1.4	ml	14	66	0	0.1	tx tx2026hmiqvi
1.55	ml	13	67	0.074	0.1777	nn nn00915018
2.57	ml	25	70	0.073	0.1643	nn nn00915016
0.81	ml	19	152	0.06692	0.13	ci ci10237150
0.78	ml	19	152	0.08891	0.15	ci ci41442888
5.4	mww	108	58	8.206	0.49	us us6000sqml
0.4	ml	15	55	0	0.1	tx tx2026hmhuml
0.64	ml	13	106	0.0866	0.13	ci ci41442880
1.09	md	9	144	0.00761	0.02	nc nc75345997
4.3	mb	30	110	1.516	0.7	us us6000sskq
-0.43	ml	5	143	0.05984	0.19	av av94152018
1.58	ml	29	96	0.05488922886	0.3	ok ok2026hljw
0.94	ml	30	82	0.1271	0.18	ci ci41442824
0.64	ml	16	89	0.04007	0.1	ci ci41442816
-0.23	ml	11	191	0.01115	0.13	av av94152003
1.7	ml	15	155	0.2	0.3	ak aka2026hmgzrz
0.65	ml	5	296	0.03115	0.3	av av94151993
0.39	ml	4	264	0.02573	0.1	ci ci41442792
4.8	mb	30	177	2.719	0.74	us us6000sqme
1.06	md	18	73	0.002833	0.02	nc nc75345977
0.3	md	8	150	0.009942	0.02	nc nc75345972
3.5	mb	15	171	1.471	0.73	us us6000sqqe
0.2	md	5	139	0.01529	0.02	nc nc75345967
1	ml	11	61	0	0.1	tx tx2026hmgofb
1.03	ml	17	67	0.007237	0.12	ci ci41442752
0.78	md	6	212	0.02883	0.03	nc nc75345962
1.09	ml	13	118	0.04828	0.25	ci ci41442768
-0.63	ml	4	313	0.02083	0.17	av av94151968
1.93	md	9	112	0.6196	0.43	se se60505343
1.72	ml	58	40	0.05067	0.18	ci ci41442720
1.31	ml	6	93	0.02849	0.09	mb mb90132608
1.19	ml	23	91	0.1958	0.26	ci ci41442728
0.85	md	9	121	0.02961	0.14	nc nc75345957

2.11 ml	19	61	0.069	0.1452 nn	nn00915008
0.51 ml	8	83	0.05389	0.16 av	av94151938
1.52 ml	15	66	0.07	0.155 nn	nn00915007
4.5 mb	59	83	6.29	0.88 us	us6000sqm3
0.61 ml	26	70	0.02796	0.15 ci	ci41442696
0.97 md	11	89	0.01126	0.02 nc	nc75345937
0.78 md	6	118	0.01287	0.11 nc	nc75345932
1 ml	10	63	0	0.1 tx	tx2026hmfjre
1.02 md	7	147	0.008613	0.02 nc	nc75345927
1 ml	11	86	0	0.1 tx	tx2026hmfexx
1.5 ml	14	87	0.8	0.6 ak	aka2026hmfbwg
1.7 ml	14	257	1	0.4 ak	aka2026hmezao
1.7 ml	40	33	0.2	0.9 ak	aka2026hmeyth
0.93 md	9	85	0.0023	0.01 nc	nc75345922
1.98 ml	49	38	0.03889	0.41 uw	uw62243811
2.9 ml	25	54	0	0.1 tx	tx2026hmerwn
1.07 ml	50	64	0.08368357843	0.26 ok	ok2026hlgx
3.44 md	13	201	0.6842	0.51 pr	pr71513768
1.6 ml	26	65	0.4	0.7 ak	aka2026hmecck
0.66 ml	16	130	0.1763	0.11 uw	uw62243786
2.8 ml	28	60	0.065	0.1483 nn	nn00915003
0.4 ml	14	58	0	0.1 tx	tx2026hmduiq
1.33 ml	58	24	0.04232	0.21 ci	ci41442648
4.5 mb	37	163	6.036	0.64 us	us6000sqli
1.01 md	21	117	0.01896	0.07 nc	nc75345882
1.49 ml	71	124	0.5704880508	0.46 ok	ok2026hlfp
0.29 ml	16	106	0.1011	0.14 ci	ci41442640
4.2 mb	25	96	5.895	1.18 us	us6000sskm
2.2 md	9	157	0.645	0.16 nm	nm60505348
1.6 ml	9	67	0	0.1 tx	tx2026hmcxxf
2.03 ml	22	63	0.063	0.1325 nn	nn00915002
2.3 ml	20	72	0.075	0.1503 nn	nn00915000
1.5 ml	21	68	0	0.1 tx	tx2026hmchcz
0.19 md	10	113	0.008312	0.02 nc	nc75345852
1.8 ml	46	52	0.3	0.6 ak	aka2026hmcepc
0.32 ml	12	186	0.07305	0.12 ci	ci41442600
0.39 md	6	151	0.001698	0.15 uw	uw62243741
2.35 ml	18	83	0.1651	0.24 ci	ci41442592
1.48 md	10	94	0.008251	0.03 nc	nc75345832
4.8 mb	75	97	20.209	0.78 us	us6000sqla
0.9 md	8	95	0.01025	0.01 nc	nc75345827
2.04 ml	13	188	0.5813	0.41 uw	uw62243731
2.4 ml	10	318	1.2	0.3 ak	aka2026hmbnyf
3.8 mb	33	177	1.373	0.54 us	us6000sqnz
1.62 ml	19	86	0.06006	0.18 ci	ci41442584
2.2 ml	18	217	0.5	0.3 ak	aka2026hmbmdu
1.5 ml	12	190	0.6	0.4 ak	aka2026hmbczv
0.75 md	7	93	0.008819	0.01 nc	nc75345822
4.3 mb	12	137	5.806	1.2 us	us6000sskf
4.8 mb	27	169	1.723	0.68 us	us6000sqk6
1.5 ml	14	146	0.6	0.9 ak	aka2026hmamkr
1.6 ml	20	94	0.4	0.5 ak	aka2026hmahgb
1.05 ml	34	63	0.04422	0.16 ci	ci41442520

-0.98 ml	5	110	0.02354	0.19 av	av94151688
0.4 ml	15	63	0.1	0.2 tx	tx2026hlznwp
0.76 ml	36	44	0.01554	0.18 ci	ci41442488
1.09 ml	41	79	0.06568710995	0.38 ok	ok2026hlbu
0.49 md	7	120	0.0143	0.01 nc	nc75345802
-0.23 ml	7	150	0.01063	0.08 ci	ci10237022
-0.21 ml	6	155	0.009814	0.04 ci	ci41442456
0.83 ml	12	90	0.02239	0.32 mb	mb90132598
1.7 ml	15	225	0.7	0.4 ak	aka2026hlyzpz
1.83 md	34	156	0.07279	0.140000001 hv	hv74937127
0.95 ml	24	77	0.06559	0.14 ci	ci41442448
1.5 ml	12	109	0.6	0.5 ak	aka2026hlytus
1.25 ml	55	50	0.05879	0.17 ci	ci41442440
3.3 ml	17	215	1.226	0.67 us	us6000sqp1
1.74 md	29	158	0.1115	0.140000001 hv	hv74937117
1.02 md	15	77	0.004856	0.03 nc	nc75345787
1.26 md	13	131	0.009363	0.04 nc	nc75345782
1.6 ml	36	70	0.3	0.7 ak	aka2026hlxzsx
0.88 ml	28	52	0.1142	0.17 ci	ci41442416
4.4 mb	11	177	2.652	0.98 us	us6000sskb
1.05 md	12	123	0.01313	0.03 nc	nc75345777
1.76 md	24	45	0.06178	0.09 nc	nc75345772
2 ml	18	230	0.5	0.3 ak	aka2026hlxgex
0.59 md	20	74	0.00385	0.02 nc	nc75345767
1.67 ml	17	87	0.342	0.2233 nn	nn00914988
1.53 ml	15	87	0.343	0.2629 nn	nn00914986
1.5 ml	16	194	0.4	0.9 ak	aka2026hlwrnm
5 mb	56	93	4.702	1.05 us	us6000sqjk
1.4 ml	14	85	0.2	0.1 tx	tx2026hlwmzu
4.6 mb	16	182	2.772	0.93 us	us6000ssk7
4.1 mb	12	137	2.784	0.99 us	us6000ssk8
1.5 ml	23	69	0	0.2 tx	tx2026hlwlfl
-0.94 ml	5	106	0.06703	0.24 av	av94151523
1.74 md	33	180	0.0589	0.129999995 hv	hv74937092
1.79 ml	15	88	0.351	0.107 nn	nn00914984
2.2 ml	26	202	0.3	0.5 ak	aka2026hlvrnl
1.19 ml	52	27	0.07579	0.21 ci	ci41442384
1.7 ml	15	90	0.8	0.7 ak	aka2026hlvpki
2.02 ml	19	79	0.065	0.0986 nn	nn00914983
2.5 ml	8	306	0.703	0.54 us	us6000sqnu
2.7 ml	40	73	0	0.2 tx	tx2026hlusut
0.5 ml	16	76	0	0.1 tx	tx2026hluria
4.6 mb	15	119	2.841	0.89 us	us6000ssk4
1.66 ml	12	98	0.569	0.299 nn	nn00914977
1.4 ml	12	190	0.8	1 ak	aka2026hlukdv
2.2 ml	24	209	0.4	0.5 ak	aka2026hlujsd
4.5 mb	40	166	6.393	0.61 us	us6000ssk2
0.6 ml	15	86	0	0.1 tx	tx2026hlucwa
0.74 ml	12	93	0.05248	0.11 uu	uu80136746
6 mww	70	52	2.909	1.04 us	us6000sqjb
2.1 ml	18	254	0.6	0.3 ak	aka2026hltluv
1.5 ml	15	101	0.2	0.4 ak	aka2026hltjzh
1.5 ml	26	68	0.2	0.5 ak	aka2026hlthql

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1.94	md	34	212	0.113	0.200000003	hv	hv74937067
1.46	ml	24	45	0.02245	0.19	uu	uu80136731
1.4	ml	12	94	0.7	0.9	ak	aka2026hlszdo
0.78	ml	12	103	0.01091	0.15	ci	ci41442360
2.1	ml	46	91	0.2	0.5	ak	aka2026hlsuuu
2.4	ml	13	291	0.427	0.64	us	us6000sqn4
4.9	mb	32	132	2.95	0.85	us	us6000sqj4
1.78	md	31	169	0.00333	0.150000006	hv	hv74937047
2.7	ml	20	239	1.907	1.24	us	us6000sqn3
0.61	md	5	313	0.009854	0.24	uw	uw62243671
1.86	md	32	92	0.04783	0.129999995	hv	hv74937037
1.6	ml	34	69	0.1	0.2	tx	tx2026hlqway
-0.24	ml	5	158	0.009132	0.17	av	av94151258
1.07	md	7	123	0.00321	0.03	nc	nc75345742
0.78	md	9	69	0.003967	0.18	uw	uw62243666
4	mb	41	143	4.807	0.81	us	us6000ssk1
0.6	ml	19	47	0.02576	0.12	ci	ci41442352
0.54	md	6	198	0.0414	0.15	uu	uu80136711
1.2	ml	42	76	0	0.1	tx	tx2026hlqimq
1.6	ml	14	93	0.6	0.7	ak	aka2026hlqadr
1.6	ml	21	60	0.2	0.5	ak	aka2026hlpyxd
2.6	ml	32	96	0.6	1.35	us	us6000sqiv
4.4	mb	24	96	6.764	0.75	us	us6000ssjz
1.49	md	25	101	0.1178	0.13	nc	nc75345737
0.68	ml	33	36	0.01491	0.15	ci	ci41442344
1.87	ml	71	36	0.09252	0.18	ci	ci41442336
0.77	ml	21	94	0.1666	0.14	ci	ci41442328
0.61	md	24	43	0.0031	0.12	hv	hv74937022
1.65	ml	16	97	0.405	0.1791	nn	nn00914965
1.17	ml	5	120	0.03006	0.22	av	av94151163
2.2	ml	42	54	0.6	0.9	ak	aka2026hlolhe
-0.11	ml	3	164	0.1556	0.07	mb	mb90132593
-0.19	ml	5	255	0.03528	0.18	av	av94151153
0.36	md	20	53	0.00948	0.12	hv	hv74937017
1.13	ml	87	61	0.07648499104	0.45	ok	ok2026hkqh
1.8	ml	22	103	0.5	0.9	ak	aka2026hlnkwu
1.76	ml	17	87	0.347	0.1732	nn	nn00914961
0.65	md	8	77	0.01647	0.02	nc	nc75345727
0.98	ml	66	32	0.009898057663	0.18	ok	ok2026hkpr
0.34	md	14	58	0.004987	0.02	nc	nc75345717
1.58	ml	15	90	0.363	0.1714	nn	nn00914958
1.6	ml	40	33	0.3	0.7	ak	aka2026hlnaom
4.1	mb	34	86	9.325	0.78	us	us6000ssjy
-0.13	ml	7	207	0.03321	0.07	uw	uw62243661
1.58	md	27	80	0.01461	0.05	nc	nc75345712
1.58	ml	19	60	0.01173	0.06	uu	uu80136656
0.8	ml	16	75	0.1	0.1	tx	tx2026hlmigu
1.89	md	17	227	0.162	0.119999997	hv	hv74937002
-0.35	ml	8	152	0.04882	0.06	av	av94151063
1.5	ml	21	60	0.2	0.6	ak	aka2026hlmcdn
1.53	ml	14	92	0.382	0.1681	nn	nn00914953
0.93	ml	41	79	0.07198587392	0.38	ok	ok2026hkog
1.6	ml	18	176	0.5	2.9	ak	aka2026hlllkm

1.09 md	12	110	0.009916	0.06 uu	uu80136646
2.5 ml	18	123	0.154	0.63 us	us6000sqn0
0.55 ml	32	55	0.1269	0.21 ci	ci41442312
1.19 ml	73	26	0.1273	0.2 ci	ci41442304
0.88 ml	34	68	0.06928640364	0.3 ok	ok2026hknt
-0.51 ml	8	150	0.04079	0.07 av	av94151008
1.97 ml	6	171	0.045	0.0972 nn	nn00914950
3.01 ml	22	84	0.063	0.1617 nn	nn00914948
4.6 mb	26	62	1.525	0.92 us	us6000sqid
1.7 ml	19	141	0.6	1 ak	aka2026hlksfe
1.6 ml	12	259	0.5	0.3 ak	aka2026hlkgnh
1.6 ml	14	215	0.9	0.3 ak	aka2026hlkced
1.6 ml	11	217	0.3	0.6 ak	aka2026hljyom
-1.16 ml	5	96	0.01764	0.06 av	av94150918
-0.71 ml	5	137	0.01988	0.09 av	av94150913
0.95 md	12	104	0.006973	0.03 nc	nc75345702
5.2 mb	70	137	2.62	0.6 us	us6000sqib
0.83 ml	35	64	0.02558	0.14 ci	ci41442296
-0.77 ml	5	109	0.02739	0.17 av	av94150898
1.8 ml	26	140	0.6	1 ak	aka2026hljbxe
0.77 ml	33	47	0.06047	0.18 ci	ci41442288
0.34 md	13	64	0.007599	0.02 nc	nc75345697
-0.77 ml	5	223	0.05345	0.2 av	av94150878
1.24 ml	59	56	0.07648499104	0.42 ok	ok2026hklh
1.71 md	22	213	0.09099	0.209999993 hv	hv74936962
1.06 md	11	132	0.1746	0.08 uw	uw62243646
-0.37 ml	8	68	0.04569	0.05 av	av94150853
2.2 ml	32	165	0.4	0.9 ak	aka2026hlimbo
1.9 ml	27	59	0.2	1 ak	aka2026hlifvg
1.9 ml	28	69	0	0.2 tx	tx2026hlidpz
0.58 ml	32	39	0.03183	0.15 ci	ci41442280
2.1 ml	56	50	0.0638874631	0.31 ok	ok2026hkkm
1.8 ml	37	71	0.5	0.4 ak	aka2026hlhxzy
1.6 ml	36	69	0	0.2 tx	tx2026hlhtpv
1.52 ml	12	91	0.406	0.2018 nn	nn00914934
4.2 mb	29	86	14.938	0.89 us	us6000ssjw
1.81 ml	19	89	0.385	0.1861 nn	nn00914932
2.1 ml	29	69	0	0.2 tx	tx2026hlhixg
3.6 ml	23	69	0	0.1 tx	tx2026hlhety
-0.05 ml	10	151	0.07772	0.22 av	av94150778
1.5 ml	28	70	0	0.2 tx	tx2026hlhbez
2.86 ml	7	173	0.408	0.1741 nn	nn00914931
1.71 ml	42	59	0.09714	0.13 ci	ci41442272
0.65 ml	18	72	0.06768	0.13 ci	ci41442256
4.9 mb	31	110	2.359	1.2 us	us6000sqhl
1.1 ml	20	83	0	0.1 tx	tx2026hlgadm
2.1 ml	6	134	0.035	0.54 us	us6000sr1n
0.76 ml	5	224	0.02646	0.1 av	av94150708
0.16 ml	15	141	0.06024	0.2 av	av94150703
4.6 mb	60	113	4.234	0.71 us	us6000sqhk
0.97 ml	59	37	0.06014	0.17 ci	ci41442248
1.89 ml	26	43	0.01443	0.13 uu	uu80136606
1.3 ml	16	91	0.4	0.4 ak	aka2026hlfpvj

4.3 mb	38	131	1.849	0.87 us	us6000sqhh
-0.35 ml	8	152	0.06624	0.2 av	av94150683
0.47 md	8	133	0.009588	0.03 nc	nc75345672
1.94 ml	23	57	0.081	0.1419 nn	nn00914924
-0.29 ml	6	165	0.05708	0.15 av	av94150678
1.5 ml	12	116	0.6	0.5 ak	aka2026hlfmkv
-0.39 ml	8	149	0.06244	0.16 av	av94150663
1.5 ml	27	96	0.4	0.4 ak	aka2026hlfaxk
0.99 ml	34	61	0.06753	0.19 ci	ci41442240
0.88 md	25	54	0.07439	0.06 nc	nc75345667
2.72 ml	148	19	0.04936	0.21 ci	ci41442232
0.8 ml	20	71	0.06614	0.14 ci	ci41442224
1.8 ml	16	255	1.2	0.4 ak	aka2026hleung
1.8 ml	28	69	0	0.2 tx	tx2026hlethc
0.41 md	9	120	0.0107	0.01 nc	nc75345657
1.51 ml	13	88	0.356	0.2363 nn	nn00914919
2.2 ml	99	53	0.2	0.8 ak	aka2026hlenmx
1.6 ml	29	70	0.5	0.6 ak	aka2026hlemdb
3.7 mb	21	158	0.405	0.46 us	us6000ssjv
2.4 ml	71	27	0.6	0.9 ak	aka2026hlegcj
1.94 ml	16	76	0.072	0.1214 nn	nn00914917
0.59 ml	38	54	0.01749	0.2 ci	ci41442208
1.5 ml	12	114	0.6	0.5 ak	aka2026hlebrp
0.71 md	8	122	0.09385	0.04 nc	nc75345652
3.43 md	21	234	0.6219	0.21 pr	pr71513748
-0.77 ml	5	271	0.09985	0.13 av	av94150578
2.9 ml	11	180	1.206	0.39 us	us6000sqh7
3.86 md	24	234	0.6085	0.42 pr	pr2026106000
1.13 md	25	78	0.01562	0.03 nc	nc75345647
0.74 md	8	133	0.008141	0.02 nc	nc75345642
1.89 md	52	36	0.01637	0.19 nc	nc75345637
2.16 ml	21	75	0.076	0.1212 nn	nn00914915
4.9 mb	57	147	3.308	0.76 us	us6000sqh2
0.75 ml	45	54	0.01172	0.16 ci	ci41442192
1.3 ml	16	124	0.4	0.7 ak	aka2026hlcuds
1.93 ml	18	148	0.9478	0.6 mb	mb90132583
1.6 ml	32	75	0	0.2 tx	tx2026hlcqsz
1.16 md	16	97	0.01322	0.16 hv	hv74936867
1.7 ml	30	67	0	0.2 tx	tx2026hlcnqp
1.22 ml	24	72	0.01132	0.22 hv	hv74936852
2.5 ml	27	227	0.8	0.5 ak	aka2026hlckca
0.41 md	18	58	0.01259	0.02 nc	nc75345627
1.06 md	14	58	0.01061	0.02 nc	nc75345612
1.7 ml	47	77	0.4	0.6 ak	aka2026hlbson
1.64 ml	22	50	0.1531	0.15 uu	uu80136591
0.8 ml	17	60	0.1	0.1 tx	tx2026hlblwe
1.77 ml	24	68	0.05938	0.18 ci	ci41442176
1.5 ml	32	69	0	0.2 tx	tx2026hlbdlb
0.04 md	12	55	0.00897	0.02 nc	nc75345607
0.92 ml	39	58	0.1075	0.17 ci	ci41442168
0.69 md	31	37	0.007067	0.03 nc	nc75345602
1.6 ml	30	65	0.2	0.6 ak	aka2026hlaugn
1.3 ml	16	75	0	0.2 tx	tx2026hlasvm

			source		
1.8 ml	36	85	0.4	0.6 ak	aka2026hlanmd
0.68 md	9	94	0.002807	0.05 nc	nc75345597
1.6 ml	37	68	0	0.2 tx	tx2026hlaajf
1.65 md	28	61	0.01229	0.03 nc	nc75345592
1.6 ml	34	69	0	0.2 tx	tx2026hkzrff
1.5 ml	19	69	0	0.1 tx	tx2026hkzqge
1.93 ml	13	61	0.067	0.1491 nn	nn00914912
2.3 ml	85	25	0.2	0.9 ak	aka2026hkzqel
2.5 ml	42	70	0	0.2 tx	tx2026hkznyk
1.29 md	14	109	0.00795	0.07 uu	uu80136576
0.9 ml	8	78	0	0.1 tx	tx2026hkzhwn
1.27 ml	32	95	0.01959	0.12 hv	hv74936812
1.5 ml	14	303	0.8	0.3 ak	aka2026hkzghw
1.01 ml	9	92	0.09509	0.4 uw	uw62243631
1.31 md	10	70	0.009474	0.02 nc	nc75345587
0.6 ml	7	89	0	0.1 tx	tx2026hkyvze
0.72 md	9	174	0.00566	0.07 nc	nc75345582
1.2 md	17	80	0.009416	0.03 nc	nc75345577
-0.37 ml	7	114	0.01014	0.09 av	av94150358
1.6 ml	25	69	0	0.2 tx	tx2026hkylrz
1.6 ml	33	69	0	0.2 tx	tx2026hkygxb
1.69 ml	14	142	0.372	0.2875 nn	nn00914908
1.8 ml	31	51	0.3	1 ak	aka2026hkydut
0.42 md	18	47	0.008861	0.05 nc	nc75345572
1.08 md	17	50	0.01029	0.03 nc	nc75345567
1.51 md	30	42	0.01011	0.04 nc	nc75345562
0.74 ml	38	34	0.01981	0.15 ci	ci41442160
1.6 ml	25	69	0	0.2 tx	tx2026hkxwnz
1.5 ml	12	175	0.6	0.8 ak	aka2026hkxskg
2.1 ml	34	72	0	0.2 tx	tx2026hkxsfk
1.7 ml	33	69	0	0.2 tx	tx2026hkxqtm
1.2 ml	16	66	0.5	0.7 ak	aka2026hkxqaa
1.7 ml	11	66	0	0.2 tx	tx2026hkxmqq
1 ml	18	87	0	0.1 tx	tx2026hkxkuf
1.9 ml	32	66	0	0.2 tx	tx2026hkxijr
0.77 md	7	147	0.002252	0.02 nc	nc75345557
1.37 ml	42	51	0.1035	0.15 ci	ci41442152
2.2 ml	14	253	0.7	0.5 ak	aka2026hkwmud
1.5 ml	24	68	0	0.2 tx	tx2026hkwhnn
2.3 ml	32	69	0	0.2 tx	tx2026hkwgdm
0.86 ml	6	148	0.2147	0.06 uw	uw62243606
3.5 ml	24	69	0	0.1 tx	tx2026hkwawq
2.2 ml	39	70	0	0.2 tx	tx2026hkvyuz
4.3 mb	68	128	2.807	0.6 us	us6000sqfv
1.6 ml	27	128	0.4	0.4 ak	aka2026hkvqht
1.9 ml	32	69	0	0.2 tx	tx2026hkvfla
2.38 md	37	274	0.2532	0.19 nc	nc75345547
0.4 ml	16	92	0.1	0.2 tx	tx2026hkudtp
4.4 mb	23	216	2.461	0.57 us	us6000sqfn
1.6 ml	13	64	0.1	0.3 tx	tx2026hktqia
1.9 ml	10	309	1	0.3 ak	aka2026hktpfu
1.17 md	25	73	0.01132	0.03 nc	nc75345542
1.6 ml	25	54	0.1	0.1 tx	tx2026hktozo

2.4 ml	58	48	0.8	1 ak	aka2026hktlmz
4.3 mb	23	135	1.485	1.14 us	us6000ssjs
4.2 mb	20	79	0.405	0.96 us	us6000sqfj
3.1 ml	13	173	0.241	0.22 us	us6000srhx
2.9 ml	9	304	1.2	0.7 ak	aka2026hktevi
0.4 ml	11	85	0.1	0.2 ak	aka2026hksxzp
1.9 ml	8	311	1.1	0.2 ak	aka2026hksrdy
2.6 ml	20	234	1.033	0.3 us	us6000srhy
2.4 ml	16	238	0.4	0.5 ak	aka2026hksikx
2 ml	30	192	0.6	0.4 ak	aka2026hkshnw
1.6 ml	35	67	0	0.2 tx	tx2026hksdvx
1.6 ml	42	70	0.1	0.6 ak	aka2026hksbgj
4.6 mb	70	133	15.394	0.87 us	us6000sqfi
1.2 ml	23	82	0.6	0.6 ak	aka2026hkruit
0.2 ml	14	83	0.05426	0.23 av	av94150088
0.7 ml	18	111	0.0476	0.13 ci	ci41442056
4.2 mb	31	153	3.017	0.86 us	us6000ssdr
2 ml	16	213	0.6	0.4 ak	aka2026hkrien
2.1 ml	36	276	0.6	0.5 ak	aka2026hkretj
0.57 ml	20	77	0.1146	0.12 ci	ci41441992
4.5 mb	17	158	3.495	0.69 us	us6000ssdq
1.05 md	13	88	0.01016	0.06 uu	uu80136561
1.74 ml	8	164	0.001144	0.31 uw	uw62243291
2.45 ml	24	76	0.073	0.1372 nn	nn00914898
0.94 ml	4	325	0.03315	0.21 av	av94150003
1.97 md	41	115	0.07479	0.16 nc	nc75345512
2.2 ml	13	119	0.075	0.1086 nn	nn00914895
1.74 ml	11	139	0.02133	0.26 uw	uw62243236
0.28 md	15	109	0.003092	0.03 nc	nc75345502
1.9 ml	17	267	1.3	0.4 ak	aka2026hkplxo
4.2 mb	20	166	2.238	0.21 us	us6000ssdp
0.94 ml	17	120	0.007719	0.18 uu	uu80136551
1.5 ml	12	94	0.6	0.6 ak	aka2026hkpbwf
4.4 mb	128	70	2.202	0.62 us	us6000sqf5
4.5 mb	14	92	12.265	0.62 us	us6000ssdn
2.2 md	14	53	0.1777	0.15 nc	nc75345492
0.84 ml	3	250	0.1334	0.11 mb	mb90132423
0.41 md	17	51	0.01058	0.02 nc	nc75345487
0.3 ml	8	70	0	0.2 tx	tx2026hkonxm
1.26 md	27	34	0.004861	0.04 nc	nc75345482
2.7 ml	39	220	0.786	0.8 us	us6000srvq
0.82 md	11	69	0.01136	0.01 nc	nc75345472
0.28 ml	18	171	0.06623	0.06 uw	uw62243166
1.38 ml	9	226	0.1088	0.27 uw	uw62243161
1.79 ml	41	89	0.03818	0.13 hv	hv74936702
1.7 ml	13	175	0.6	0.6 ak	aka2026hkntlv
0.99 md	27	97	0.009508	0.06 nc	nc75345462
1.32 ml	34	81	0.08135	0.31 ci	ci41441896
1.98 md	51	71	0.1011	0.08 nc	nc75345457
1.93 ml	31	43	0.1329	0.15 ci	ci41441872
-0.48 ml	4	107	0.05504	0.22 av	av94149828
1.6 ml	27	51	0.3	0.6 ak	aka2026hkmqza
4.3 mb	24	156	3.779	0.48 us	us6000ssdm

-1.2 ml	4	131	0.02282	0.2 av	av94149808
1.8 ml	22	60	0.2	0.6 ak	aka2026hkmiff
1.14 ml	6	162	0.2222	0.13 uw	uw62243096
0.72 ml	16	103	0.0462	0.13 ci	ci41441824
0.33 md	18	117	0.007449	0.03 nc	nc75345442
1.5 ml	40	108	0.2	0.5 ak	aka2026hkmclx
2.1 ml	37	194	0.7	0.5 ak	aka2026hklwtt
1.25 ml	27	43	0.06327	0.17 ci	ci41441816
1.16 md	24	43	0.05023	0.07 nc	nc75345432
0.6 ml	14	70	0	0.1 tx	tx2026hkltsq
1.3 md	13	129	0.005798	0.01 nc	nc75345427
1.04 md	9	91	0.01546	0.01 nc	nc75345422
1.65 md	30	48	0.008907	0.04 nc	nc75345417
0.22 md	17	68	0.005982	0.03 nc	nc75345412
0.84 ml	34	42	0.0448	0.18 ci	ci41441752
3.43 md	8	345	1.199	0.44 pr	pr71513733
1.06 ml	46	25	0.04253	0.19 ci	ci41441744
3.1 ml	29	205	0.438	0.48 us	us6000srw7
0.69 ml	24	93	0.07882	0.15 ci	ci41441728
0.8 md	14	54	0.004037	0.01 nc	nc75345407
1.7 ml	15	89	0.379	0.149 nn	nn00914890
2.3 ml	26	235	0.8	0.5 ak	aka2026hkjwuk
1.53 md	13	63	0.02149	0.05 nc	nc75345397
1.66 ml	14	145	0.398	0.1961 nn	nn00914885
1.87 ml	18	94	0.055	0.1416 nn	nn00914884
1.75 ml	50	69	0.0674867568	0.47 ok	ok2026hjmb
1.45 ml	24	52	0.1196	0.26 ci	ci41441720
1.6 ml	12	77	0.05898	0.17 mb	mb90132418
1.5 ml	28	112	0.5	0.4 ak	aka2026hkjcrn
-0.33 md	12	193	0.02622	0.09 uw	uw62242961
1.09 md	15	56	0.004654	0.03 nc	nc75345377
1.8 ml	43	31	0.3	0.7 ak	aka2026hkivhp
0.98 ml	25	104	0.009557	0.1 hv	hv74936622
1.88 md	6	145	0.07644	0.09 pr	pr71513723
0.2 md	15	66	0.00777	0.06 nc	nc75345372
2.6 ml	28	220	1.115	0.24 us	us6000srw3
0.23 md	15	50	0.01047	0.03 nc	nc75345367
2.37 ml	14	93	0.408	0.1784 nn	nn00914873
0.7 ml	16	85	0.1	0.2 tx	tx2026hkihfr
0.95 md	13	79	0.01337	0.02 nc	nc75345357
0.37 md	6	120	0.0104	0.02 nc	nc75345352
2.2 ml	15	61	0.067	0.1267 nn	nn00914869
1.5 ml	24	96	0.7	0.4 ak	aka2026hkhyli
2.38 ml	30	45	0.1145	0.16 ci	ci41441688
1.11 ml	11	138	0.02246	0.15 ci	ci41441680
0.71 ml	24	42	0.01797	0.18 ci	ci41441664
1.7 ml	22	71	0	0.2 tx	tx2026hkhmii
0.1 ml	9	108	0.01616	0.08 ci	ci10237062
1.36 ml	29	161	0.05055	0.13 hv	hv74936607
2.11 ml	22	62	0.067	0.0955 nn	nn00914865
1.09 md	19	60	0.01545	0.02 nc	nc75345322
2.1 ml	20	59	0.2	0.5 ak	aka2026hkgxoi
1.5 ml	7	105	0	0.1 tx	tx2026hkgwye

			source		
1.3 ml	39	59	0.1	0.1 tx	tx2026hkgvjs
1.49 md	9	114	0.01125	0.04 uu	uu80136531
1.8 ml	46	65	0.4	0.6 ak	aka2026hkgtoq
1.58 ml	41	47	0.05777	0.13 hv	hv74936592
3.31 mw	31	69	0.053	0.1451 nn	nn00914859
1.6 ml	32	125	0.5	0.5 ak	aka2026hkgloz
3.7 mb	15	194	1.422	0.91 us	us6000ssdk
0.48 ml	5	154	0.02664	0.09 av	av94149493
1.6 ml	41	68	0.4	0.6 ak	aka2026hkfwem
1.5 ml	13	87	0.345	0.2902 nn	nn00914856
1.14 ml	4	340	0.1097	0.13 av	av94149468
4.6 mb	91	98	4.624	0.73 us	us6000sqbr
4.3 mb	21	86	1.859	0.92 us	us6000ssdj
4.3 mb	36	152	4.045	0.61 us	us6000ssdh
4.3 mb	29	75	1.424	0.62 us	us6000sqbp
1.6 ml	21	128	0.4	0.5 ak	aka2026hkfbew
0.33 md	7	159	0.005432	0 nc	nc75345302
2.21 ml	36	39	0.0239	0.34 ci	ci41441552
1.88 ml	17	86	0.415	0.2555 nn	nn00914854
1.09 ml	18	103	0.0131	0.28 ci	ci10236734
1.64 ml	27	58	0.01589	0.21 ci	ci41441536
0.79 ml	24	75	0.08066	0.13 ci	ci41441528
2 ml	12	256	1.2	0.5 ak	aka2026hkdzrf
0.46 ml	10	130	0.08103	0.17 ci	ci10237006
0.5 ml	13	128	0.08267	0.12 ci	ci41441544
1.4 ml	24	90	0	0.1 tx	tx2026hkdxdm
2 ml	50	40	0.3	0.9 ak	aka2026hkdvie
1.86 ml	17	89	0.372	0.2054 nn	nn00914852
4.3 mb	50	108	4.025	0.56 us	us6000sqbn
3.8 ml	6	201	0.199	0.2 us	us6000sq97
-0.65 ml	5	137	0.03596	0.06 av	av94149388
-0.35 ml	12	159	0.1335	0.08 av	av94149378
-1.06 ml	5	133	0.01992	0.19 av	av94149373
1.4 ml	20	60	0.2	0.6 ak	aka2026hkcvtv
1.6 ml	30	70	0.6	0.6 ak	aka2026hkcrus
1.15 md	21	53	0.009266	0.02 nc	nc75345287
2.1 ml	27	184	0.1	0.5 ak	aka2026hkcnas
0.84 ml	23	41	0.08036	0.11 ci	ci41441496
1.84 ml	13	140	0.351	0.2315 nn	nn00914848
2.6 ml	14	237	0.547	0.4 us	us6000srvz
1.6 ml	18	60	0.2	0.5 ak	aka2026hkbyqa
4.4 mb	33	104	9.343	0.75 us	us6000ssdf
0.43 md	15	74	0.006384	0.03 nc	nc75345282
0.77 md	25	69	0.02377	0.14 nc	nc75345267
1.73 ml	19	89	0.373	0.1888 nn	nn00914844
0.25 md	10	166	0.00453	0.03 nc	nc75345262
2.4 ml	31	98	0.5	0.9 ak	aka2026hkbhlw
0.96 md	7	175	0.005924	0.01 nc	nc75345257
3.22 ml	71	35	0.06366	0.28 ci	ci41441464
0.76 md	8	76	0.008276	0.01 nc	nc75345247
1.6 ml	16	97	0.4	0.7 ak	aka2026hkaxhr
1.76 ml	16	92	0.379	0.2121 nn	nn00914839
1.9 ml	22	60	0.2	0.7 ak	aka2026hkasdv

			source		
1.75 md	7	287	0.2343	0.140000001 hv	hv74936512
1.67 ml	20	85	0.408	0.3274 nn	nn00914836
4.3 mb	11	221	2.579	1.07 us	us6000ssdv
4.3 mb	26	123	5.378	0.72 us	us6000ssdd
0.31 md	19	79	0.00334	0.05 nc	nc75345232
4.1 mb	24	162	5.874	0.72 us	us6000ssde
1.75 md	21	74	0.013	0.05 nc	nc75345227
1.6 ml	34	172	0.1	0.4 ak	aka2026hkachx
0.44 ml	21	48	0.04547	0.16 ci	ci41441432
0.8 ml	14	75	0	0.1 tx	tx2026hjzopg
0.86 ml	43	34	0.08931	0.2 ci	ci41441424
0.53 md	11	103	0.03111	0.07 nc	nc75345212
0.51 md	17	88	0.02604	0.05 nc	nc75345207
1.6 ml	9	87	0.225	0.19 us	us6000svw0
0.39 md	13	191	0.0245	0.03 nc	nc75345202
0.65 ml	24	58	0.04396	0.22 ci	ci41441408
1.6 ml	35	48	0	0.2 tx	tx2026hjytdv
0.76 md	12	96	0.003638	0.01 nc	nc75345197
1.06 md	13	107	0.005743	0.03 nc	nc75345192
2.18 md	5	149	0.04192	0.09 pr	pr71513718
0.62 md	18	165	0.03054	0.06 nc	nc75345182
0.47 md	10	182	0.01982	0.06 nc	nc75345187
0.49 md	19	101	0.02329	0.05 nc	nc75345177
1.98 md	38	162	0.029	0.129999995 hv	hv74936462
1.36 ml	23	54	0.01419	0.28 ci	ci41441400
1.3 ml	15	63	0.1	0.2 tx	tx2026hjxtiy
1.86 ml	18	62	0.072	0.1269 nn	nn00914824
1.15 ml	17	138	0.0138	0.23 ci	ci41441392
0.89 md	12	78	0.01082	0.04 nc	nc75345172
1.63 ml	15	94	0.39	0.1749 nn	nn00914821
1.48 ml	82	20	0.06064	0.17 ci	ci41441384
3.2 ml	126	36	0.5	1 ak	aka2026hjxfwp
0.5 md	16	123	0.01209	0.04 nc	nc75345167
0.45 ml	18	124	0.07654	0.14 ci	ci41441360
1.8 ml	9	247	0.8	0.4 ak	aka2026hjxapk
4.4 mb	16	81	2.827	0.78 us	us6000ssd9
0.38 md	20	68	0.00726	0.01 nc	nc75345162
2.1 ml	54	78	0.3	0.8 ak	aka2026hjwkhp
2.3 ml	17	251	0.8	0.6 ak	aka2026hjwetx
1.6 ml	33	50	0.5	0.7 ak	aka2026hjwdut
1.84 md	37	64	0.09552	0.19 nc	nc75345157
1.6 ml	19	59	0.2	0.4 ak	aka2026hjvwdm
1.23 ml	38	39	0.08594	0.12 ci	ci41441344
-0.62 ml	5	118	0.02697	0.24 av	av94149138
0.89 ml	36	52	0.06218	0.18 ci	ci41441328
1.03 md	14	54	0.006604	0.01 nc	nc75345147
1.5 ml	28	52	0.5	0.6 ak	aka2026hjvjum
1.81 md	34	222	0.07935	0.109999999 hv	hv74936432
0.3 ml	25	49	0.03104	0.15 ci	ci41441320
1.51 ml	14	89	0.462	0.1032 nn	nn00914809
1.81 ml	20	84	0.423	0.2026 nn	nn00914807
0.71 ml	26	100	0.0894	0.18 ci	ci41441312
1.6 ml	18	87	0.349	0.1992 nn	nn00914805

			source		
-0.72 ml	8	139	0.05791	0.25 av	av94149103
1.57 ml	20	87	0.35	0.1925 nn	nn00914803
2.22 ml	20	76	0.069	0.1262 nn	nn00914801
-1.02 ml	4	153	0.02746	0.15 av	av94149088
0.4 md	25	39	0.002167	0.02 nc	nc75345132
1.18 ml	26	125	0.07198587392	0.33 ok	ok2026hixa
2.1 ml	53	58	0.1	0.8 ak	aka2026hjuhpl
0.72 ml	41	71	0.1113	0.14 ci	ci41441304
1.2 ml	37	64	0.1	0.1 tx	tx2026hjtybp
0.02 ml	4	100	0.1128	0.12 mb	mb90132413
2.63 ml	32	84	0.063	0.1467 nn	nn00914796
1.8 ml	16	87	0.7	0.7 ak	aka2026hjtjue
1.15 ml	7	275	0.04007	0.17 av	av94149033
1.82 ml	23	88	0.363	0.1876 nn	nn00914794
1.68 ml	20	71	0.006344	0.17 uu	uu80136521
1.7 ml	30	146	0.7	0.5 ak	aka2026hjtalw
4.5 mb	37	129	8.5	0.76 us	us6000sq7h
1.3 ml	16	88	0.1	0.3 tx	tx2026hjssrz
0.56 ml	23	65	0.09523	0.12 ci	ci41441288
1.42 md	11	82	0.0912	0.06 nc	nc75345152
2.7 ml	79	147	0.7	0.6 ak	aka2026hjsjvd
0.76 md	9	103	0.003891	0.02 nc	nc75345112
1.28 md	18	56	0.059	0.08 nc	nc75345117
4.4 mb	22	149	3.473	0.93 us	us6000ssd7
2.7 ml	69	56	0.1	0.1 tx	tx2026hjrzts
0.81 md	12	58	0.00251	0.01 nc	nc75345107
1.5 ml	15	62	0.1	0.4 tx	tx2026hjryaq
4.4 mb	39	112	6.117	0.98 us	us6000sq77
0.91 ml	37	58	0.09017	0.16 ci	ci41441280
-0.18 ml	9	116	0.03492	0.29 av	av94148988
2.4 ml	16	256	1	0.6 ak	aka2026hjrvph
2.09 ml	24	68	0.064	0.1596 nn	nn00914784
1.7 ml	15	88	0.6	0.5 ak	aka2026hjrqxd
3.3 ml	37	237	1.522	1.02 us	us6000sr9n
1.7 ml	11	85	0.7	0.7 ak	aka2026hjrnja
1.47 md	49	100	0.03222	0.07 nc	nc75345097
-1.4 ml	5	142	0.01313	0.06 av	av94148923
0.44 md	22	62	0.008617	0.02 nc	nc75345092
1.6 ml	29	53	0.1	0.6 ak	aka2026hjptrm
1.8 ml	33	48	0.1	0.8 ak	aka2026hjpjvg
0.84 ml	52	46	0.067	0.2 ci	ci41441272
0.43 md	15	54	0.01043	0.01 nc	nc75345087
4.2 mb	23	192	1.199	0.99 us	us6000ssdu
1.2 ml	17	70	0.1	0.2 tx	tx2026hjokqa
-0.26 ml	5	200	0.01418	0.15 av	av94148858
0.65 ml	5	142	0.01856	0.06 av	av94148853
1.75 ml	18	88	0.363	0.2224 nn	nn00914768
0.76 md	11	63	0.01325	0.01 nc	nc75345082
0.63 md	8	83	0.011	0.01 nc	nc75345077
3.63 md	22	251	0.7608	0.38 pr	pr2026105000
1.7 ml	13	92	0.5	0.6 ak	aka2026hjnwdu
2.12 ml	22	82	0.063	0.1285 nn	nn00914762
1.59 ml	18	90	0.364	0.1716 nn	nn00914760

0.41 md	15	68	0.01418	0.02 nc	nc75345067
1.5 ml	21	68	0.3	0.8 ak	aka2026hjnlkz
0.52 md	6	106	0.03266	0.01 nc	nc75345062
5.4 mww	78	31	2.942	0.94 us	us6000sq6d
0.41 md	12	97	0.008445	0.02 nc	nc75345057
1.95 md	24	270	0.1367	0.15 nc	nc75345052
1.7 ml	9	146	0.5	0.4 ak	aka2026hjnfok
1.4 ml	14	112	0.1	0.3 ak	aka2026hjnbhr
1.97 ml	21	79	0.06	0.1229 nn	nn00914749
-0.84 ml	5	110	0.01166	0.05 av	av94148793
4.9 mb	57	54	3.819	0.83 us	us6000sq66
1.68 ml	20	88	0.367	0.2377 nn	nn00914742
2.7 ml	17	206	0.249	0.77 us	us6000sr2u
0.9 ml	59	42	0.1	0.2 tx	tx2026hjlule
1.76 md	14	280	0.07803	0.109999999 hv	hv74936347
1.21 md	25	104	0.0254	0.06 nc	nc75345032
-0.62 ml	5	120	0.0159	0.07 av	av94148758
0.2 ml	8	78	0.1	0.1 tx	tx2026hjliim
5.7 mww	143	55	1.404	1.25 us	us6000sq5z
0.62 md	19	97	0.009491	0.06 nc	nc75345027
0.71 md	7	103	0.007411	0.02 nc	nc75345022
1.26 ml	67	29	0.069	0.19 ci	ci41441256
1.76 ml	19	92	0.38	0.2528 nn	nn00914731
1.59 ml	17	54	0.1384	0.2 uu	uu80136506
0.7 ml	38	54	0.05547	0.15 ci	ci41441248
1.6 ml	26	99	0.3	0.8 ak	aka2026hjklhe
1.08 md	9	124	0.01069	0.01 nc	nc75345017
0.28 md	19	84	0.001995	0.03 nc	nc75345012
1.7 ml	34	68	0.3	0.7 ak	aka2026hjkiti
1.65 ml	44	216	0.08608	0.13 hv	hv74936322
1.5 md	24	131	0.04437	0.11 nc	nc75345007
3.8 mb	30	163	1.351	0.87 us	us6000ssd0
1.7 ml	27	85	0.4	0.6 ak	aka2026hjjydg
-1.14 ml	7	175	0.02403	0.05 av	av94148713
1.86 ml	25	88	0.36	0.21 nn	nn00914726
0.51 ml	33	74	0.01819	0.17 ci	ci41441240
2.21 ml	21	80	0.068	0.1075 nn	nn00914723
0.22 md	6	109	0.01126	0.01 nc	nc75344992
4.2 mwr	38	143	1.007	0.68 us	us6000sq5q
1.08 ml	43	50	0.03771	0.21 ci	ci41441232
1.54 ml	10	226	0.649	0.2802 nn	nn00914721
2.1 ml	57	28	0.4	0.7 ak	aka2026hjjdva
0.99 ml	31	72	0.08843	0.13 ci	ci41441224
2 ml	43	81	0.3	0.6 ak	aka2026hjjchd
0.77 ml	23	82	0.06011	0.15 ci	ci41441216
0.38 md	15	66	0.008212	0.04 nc	nc75344987
1.9 ml	33	199	0.4	0.5 ak	aka2026hjimue
1.09 ml	48	32	0.05296	0.2 ci	ci41441208
1.8 ml	42	74	0.2	0.5 ak	aka2026hjihwp
0.3 ml	14	60	0	0.1 tx	tx2026hjidhu
0.99 md	17	76	0.05454	0.07 nc	nc75344977
1.4 ml	12	83	0.1	0.4 tx	tx2026hjictu
-0.5 ml	5	298	0.07954	0.08 av	av93058094

1.7 ml	17	218	0.4	0.4 ak	aka2026hjhfoc
1.66 md	33	66	0.007431	0.03 nc	nc75344967
0.92 ml	58	37	0.04792	0.19 ci	ci41441200
2.02 ml	22	79	0.065	0.1347 nn	nn00914711
1.59 ml	17	100	0.479	0.2992 nn	nn00914708
1 ml	27	65	0	0.1 tx	tx2026hjgrcg
1.95 md	42	136	0.04895	0.13 nc	nc75344957
1.6 ml	32	37	0.3	0.7 ak	aka2026hjgojr
2.12 ml	21	67	0.07	0.1683 nn	nn00914706
0.66 ml	30	52	0.06092	0.16 ci	ci41441192
1.61 ml	9	260	0.99	0.1316 nn	nn00914702
1.37 md	29	110	0.2292	0.12 nm	nm60619826
-0.03 ml	7	93	0.0443	0.07 ci	ci10236670
0.23 ml	14	62	0.03935	0.12 ci	ci41441184
4.3 mb	49	93	1.848	0.7 us	us6000sq54
0.69 md	10	60	0.01376	0.01 nc	nc75344947
1.76 md	31	35	0.0123	0.04 nc	nc75344942
1.04 ml	59	23	0.008479	0.19 ci	ci41441176
2.02 ml	22	89	0.06766	0.19 uu	uu80136501
3.6 ml	26	211	0.354	0.95 us	us6000sr9v
1.6 ml	26	40	0.4	1 ak	aka2026hjeksc
1.8 ml	15	64	0.1	0.4 tx	tx2026hjehlm
0.68 ml	19	146	0.06009	0.16 ci	ci41441144
1.08 md	25	53	0.06962	0.09 nc	nc75344932
0.78 md	9	105	0.01004	0.02 nc	nc75344927
0.44 ml	19	69	0.126	0.14 ci	ci41441136
1.54 ml	8	261	0.999	0.1315 nn	nn00914694
2.23 md	7	203	0.03177	0.11 pr	pr71513688
2.2 ml	68	29	0.2	0.7 ak	aka2026hjdlss
4.3 mb	26	165	0.561	0.83 us	us6000sq5k
4.8 mb	40	150	2.427	0.77 us	us6000sq4t
1.2 md	14	69	0.03001	0.05 nc	nc75344917
0.4 md	15	53	0.009671	0.02 nc	nc75344912
1.8 ml	21	54	0.068	0.0994 nn	nn00914688
0.85 md	7	127	0.008564	0.01 nc	nc75344907
1.6 ml	15	82	0.3	0.6 ak	aka2026hjbyky
0.19 ml	4	166	0.02274	0.09 av	av94148423
0.09 ml	8	204	0.07133	0.11 av	av94148413
4.9 mb	94	42	1.912	0.84 us	us6000sq4s
0.8 ml	32	41	0	0.2 tx	tx2026hjbvqa
1.7 ml	32	39	0.5	0.6 ak	aka2026hjbuai
1.06 md	14	71	0.004707	0.02 nc	nc75344897
1.4 ml	14	58	0.04913	0.15 uw	uw62242921
1.71 ml	17	90	0.365	0.1341 nn	nn00914682
0.71 md	9	82	0.007903	0.02 nc	nc75344887
0.3 ml	13	128	0.09909	0.14 ci	ci41441104
2 ml	9	98	0.8	0.9 ak	aka2026hjbeym
-0.45 ml	4	114	0.01238	0.26 av	av94148388
0.37 md	15	68	0.006279	0.02 nc	nc75344882
4.4 mb	30	67	4.023	0.94 us	us6000sq4j
0.51 ml	5	246	0.02622	0.28 av	av94148373
0.96 ml	4	161	0.009054	0.1 av	av94148363
0.67 ml	29	35	0.03542	0.15 ci	ci41441096

source

2.2 ml	33	208	0.9	0.7 ak	aka2026hjaijj
4.4 mb	31	106	4.669	0.93 us	us6000sscw
1.52 ml	18	86	0.38	0.2326 nn	nn00914670
1.5 ml	22	71	0.3	0.6 ak	aka2026hjadcn
0.44 ml	15	92	0.01514	0.19 ci	ci41441088
4.3 mb	29	123	2.361	0.45 us	us6000sq4f
1.2 ml	34	39	0	0.2 tx	tx2026hizxeg
0.37 ml	5	129	0.01928	0.07 av	av94148328
0.13 ml	4	264	0.04312	0.21 av	av94148318
1.3 ml	39	66	0	0.2 tx	tx2026hizkoy
2.43 ml	20	90	0.066	0.1471 nn	nn00914669
0.4 ml	20	68	0	0.1 tx	tx2026hizjxs
1.52 ml	13	150	0.394	0.2184 nn	nn00914667
2.8 ml	25	220	0.521	0.71 us	us6000sr2w
1.2 ml	21	63	0	0.1 tx	tx2026hizgog
1.84 ml	13	171	0.363	0.2463 nn	nn00914665
0.02 md	8	109	0.004453	0.01 nc	nc75344862
4.1 mb	32	141	4.387	0.86 us	us6000sq5l
1.8 ml	29	103	0.6	0.3 ak	aka2026hiyvpe
-0.33 ml	5	265	0.03302	0.08 av	av93058089
2.14 ml	13	125	0.26	0.15 ci	ci41441064
2.4 ml	21	234	0.5	0.3 ak	aka2026hiydbe
1.83 ml	16	93	0.383	0.1452 nn	nn00914657
1.02 md	15	67	0.01169	0.05 nc	nc75344847
1.5 ml	17	94	0.5	0.6 ak	aka2026hixxap
1.29 md	19	64	0.01355	0.02 nc	nc75344842
1.03 md	9	71	0.008778	0 nc	nc75344837
-0.4 ml	5	245	0.01595	0.23 av	av94148193
0.76 md	12	66	0.01149	0.03 nc	nc75344832
0.38 md	6	160	0.01194	0.04 nc	nc75344827
1.6 ml	25	68	0	0.2 tx	tx2026hiwujw
2.2 ml	65	40	0.4	0.7 ak	aka2026hiwslm
0.26 md	18	67	0.005442	0.02 nc	nc75344817
4.6 mb	17	86	31.764	0.71 us	us6000sqry
1.8 ml	17	85	0.374	0.2447 nn	nn00914650
1.03 ml	7	321	0.1616	0.16 av	av94148158
1.7 ml	29	71	0.6	0.7 ak	aka2026hiwkve
0.43 md	9	78	0.001863	0.01 nc	nc75344807
1.38 ml	22	90	0.1049	0.19 ci	ci41441040
0.62 ml	15	93	0.05831	0.13 ci	ci41441032
0.35 md	23	65	0.007319	0.03 nc	nc75344802
2.3 ml	46	40	0.5	0.7 ak	aka2026hiwbhv
2.33 ml	21	89	0.062	0.1552 nn	nn00914646
1.96 ml	7	174	0.5521	0.19 uw	uw62234122
4.4 mb	21	144	3.217	0.34 us	us6000ssc2
-0.41 ml	5	127	0.01784	0.11 av	av94148118
0.7 ml	13	76	0	0.1 tx	tx2026hivrgl
1.7 ml	19	128	0.6	0.4 ak	aka2026hivnwr
0.93 md	22	108	0.05035	0.06 nc	nc75344792
2.6 ml	103	69	0	0.7 ak	aka2026hivivj
0.71 ml	12	74	0.08728	0.11 ci	ci41441008
1.12 md	19	38	0.001957	0.01 nc	nc75344787
1.5 ml	26	67	0	0.2 tx	tx2026hivbry

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1.68	ml	19	89	0.374	0.3557	nn00914631
2.5	ml	20	290	0.494	0.4138	nn00914628
1.8	ml	32	47	0.6	0.6	aka2026hiuqba
1.07	md	15	88	0.005177	0.02	nc75344767
2	ml	7	125	0.088	0.57	us6000sr1l
0.22	md	8	100	0.002259	0.06	nc75344762
4.1	mb	26	155	7.123	0.43	us6000ssc1
3.8	ml	184	57	0.2	0.9	aka2026hiujxi
1.6	ml	19	89	0.1	0.2	tx2026hiugzp
1.35	ml	43	58	0.04319152435	0.41	ok2026hhxe
4.3	mb	13	141	1.093	0.64	us6000sq3j
2.71	ml	27	121	0.361	0.1302	nn00914624
2	ml	50	32	0.1	0.8	aka2026hiuapc
1.8	ml	14	127	0.2	0.3	aka2026hituuy
0.76	ml	7	133	0.03914	0.13	uw62234032
1.85	md	7	108	0.1337	0.08	uu80136496
1.6	ml	8	100	0.121	0.28	uw62234002
1.15	md	11	92	0.01589	0.06	nc75344732
1.3	ml	18	76	0	0.1	tx2026hisvfq
1.78	ml	17	85	0.408	0.2603	nn00914615
0.72	ml	14	85	0.02649	0.09	uu80136491
1.61	ml	17	87	0.353	0.2618	nn00914612
2.32	ml	22	140	0.359	0.1226	nn00914609
0.05	ml	5	163	0.05491	0.06	av94147968
2.3	ml	26	68	0.5	0.6	aka2026hirxxx
1.2	ml	20	69	0.01716	0.21	ci41440888
4	mb	25	147	2.504	0.51	us6000sq30
1.56	ml	13	87	0.349	0.1001	nn00914607
1.6	ml	31	48	0.2	0.5	aka2026hirome
4	mb	19	260	4.762	0.55	us6000ssc0
1.7	ml	39	54	0.2	0.2	tx2026hirggy
3.14	ml	22	123	0.362	0.1583	nn00914605
1.08	ml	5	331	0.08348	0.06	av94147918
1.8	ml	15	88	0.6	0.6	aka2026hiqyxd
4.4	mb	34	105	3.31	0.51	us6000ssbz
1.3	ml	23	78	0	0.1	tx2026hiqsgc
0.53	ml	5	148	0.02091	0.06	av94147913
2.09	md	14	179	0.09751	0.1	nc75344682
2.7	ml	74	97	0.4	0.8	aka2026hiqnok
1.5	ml	24	98	0.6	0.6	aka2026hiqent
0.9	ml	39	56	0.0682	0.22	ci41440808
1.61	ml	33	41	0.0262	0.19	ci41440792
4.2	mb	29	90	3.393	0.79	us6000sq2b
1.09	ml	20	33	0.04743	0.1	ci41440752
0.23	md	11	118	0.01388	0.02	nc75344647
0.41	md	13	58	0.007309	0.02	nc75344642
0.35	md	18	46	0.005554	0.02	nc75344637
1.76	ml	8	137	0.477	0.1778	nn00914600
0.69	md	8	141	0.005645	0.02	nc75344632
1.13	ml	29	63	0.1096	0.15	ci41440688
2.7	ml	80	39	0.6	1	aka2026hiofjb
1.7	ml	29	67	0.1	0.5	aka2026hiobei
1.6	ml	13	61	0.6	0.4	aka2026hioack

						source
3.27	ml	17	236	0.341	0.1706	nn00914590
1.8	ml	13	83	0.1	0.4	tx2026hintqa
1.08	ml	22	86	0.01049	0.14	ci41440672
4.3	mb	41	69	2.367	0.83	us6000sq1r
0.66	ml	5	234	0.02548	0.08	av94147743
1.5	ml	13	102	0.369	0.1917	nn00914588
1.83	ml	17	91	0.361	0.096	nn00914587
2.7	ml	36	75	1	0.7	aka2026hinfqg
1.21	md	23	122	0.05482	0.05	nc75344612
1.7	ml	11	100	0.5	0.4	aka2026himzct
3.3	ml	24	140	0.354	0.1147	nn00914581
0.74	md	10	129	0.09855	0.17	nc75344602
2.3	ml	57	40	0.4	0.8	aka2026himoql
4.7	mb	21	157	1.982	1.06	us6000sqrx
2.26	ml	21	88	0.354	0.1317	nn00914579
0.98	md	18	187	0.125	0.07	nc75344587
1.72	ml	13	95	0.368	0.1379	nn00914577
0.3	md	21	63	0.002678	0.02	nc75344577
1.9	ml	33	76	0.3	0.6	aka2026hilwjn
0.79	md	6	101	0.005919	0.02	nc75344567
2.9	ml	56	52	0	0.1	tx2026hiluhi
1.8	ml	11	81	0.1	0.2	tx2026hileij
0.8	ml	15	89	0	0.2	tx2026hilbco
4.3	mb	29	119	3.338	0.92	us6000ssbx
1.28	ml	27	58	0.04236	0.21	ci41440528
1.7	ml	19	90	0.6	0.5	aka2026hikpnv
1.95	ml	17	122	0.364	0.1392	nn00914564
1.86	ml	14	91	0.375	0.1765	nn00914563
1.6	ml	15	254	0.3	0.6	aka2026hikhap
0.55	ml	10	297	0.2599	0.15	av94147593
0.91	ml	5	301	0.0402	0.3	av94147588
0.27	md	3	245	0.01983	0.03	nc75344547
1.1	ml	6	81	0.1	0.1	tx2026hijvdi
1.5	ml	15	71	0	0.1	tx2026hijqgp
0.3	md	3	200	0.01042	0.01	nc75344537
2.05	ml	17	94	0.356	0.1292	nn00914559
1.15	md	22	40	0.05775	0.06	nc75344522
1.6	ml	25	56	0.1	0.1	tx2026hijgfb
1.98	ml	20	124	0.367	0.1677	nn00914554
0.94	md	27	53	0.05392	0.23	nc75344512
4.7	mb	44	84	5.41	0.85	us6000sq0w
4	mwr	136	21	1.093	0.59	us6000sq0v
1	ml	16	91	0	0.1	tx2026hiirkh
2.2	ml	22	56	0	0.1	tx2026hiiopb
1.29	ml	59	38	0.04676	0.16	ci41440440
2	ml	18	90	0.36	0.1578	nn00914552
2.1	md	20	71	0.1797	0.12	nc75344502
1.5	ml	21	104	0.3	0.8	aka2026hihsio
2.24	ml	27	119	0.347	0.1541	nn00914548
1.19	ml	10	121	0.02107	0.06	uu80136471
4.5	mb	71	58	3.7	0.65	us6000sq0l
1.86	ml	18	87	0.347	0.1993	nn00914543
0.37	md	22	43	0.001501	0.02	nc75344472

			source		
4.3 mb	25	224	2.311	0.69 us	us6000ssbw
0.34 md	17	74	0.001207	0.03 nc	nc75344462
0.32 md	16	70	0.008573	0.01 nc	nc75344457
1 md	15	67	0.008737	0.02 nc	nc75344447
1.6 ml	13	103	0.0238	0.1 uu	uu80136466
0.21 md	4	150	0.01049	0.03 nc	nc75344437
0.35 ml	4	116	0.08502	0.11 uw	uw62233802
2 ml	15	257	1	0.9 ak	aka2026hignhd
1.04 ml	36	167	0.05848852256	0.27 ok	ok2026hhji
1.8 ml	15	60	0.2	1.9 ak	aka2026higgso
1.19 md	9	130	0.05249	0.03 nc	nc75005143
0.7 md	11	143	0.08538	0.1 nc	nc75344422
3.8 mb	70	173	0.186	0.82 us	us6000sq1q
0.74 ml	22	79	0.0472	0.13 ci	ci41440384
1.8 ml	39	52	0.05472	0.21 ci	ci41440368
1.97 ml	16	91	0.361	0.1335 nn	nn00914529
1.8 ml	14	159	0.3	0.4 ak	aka2026hifflf
1.68 ml	18	55	0.009267	0.14 uu	uu80136461
0.91 md	16	64	0.01038	0.02 nc	nc75344397
1.8 ml	12	174	0.8	0.8 ak	aka2026hiernb
1.56 ml	13	104	0.01551	0.11 uu	uu80136456
-0.01 md	7	151	0.02336	0.04 uu	uu80136451
0.58 ml	27	74	0.1012	0.19 ci	ci41440344
1 ml	26	97	0.06462	0.18 ci	ci41440336
0.67 ml	6	153	0.0273	0.37 av	av94147348
2.04 ml	25	88	0.36	0.1477 nn	nn00914522
0.93 ml	35	69	0.04352	0.18 ci	ci41440328
0.58 ml	12	64	0.04577	0.09 av	av94147333
1.77 ml	17	88	0.462	0.2184 nn	nn00914519
2.1 ml	25	236	0.6	0.5 ak	aka2026hidrbk
2.3 ml	15	262	0.5	0.2 ak	aka2026hidqcf

source

updated	place	type
2026-05-14T13:57:57.527Z	18 km E of Julian, CA	earthquake
2026-05-14T13:51:15.768Z	19 km SW of Jal, New Mexico	earthquake
2026-05-14T13:49:38.340Z	7 km NNW of Cabazon, CA	earthquake
2026-05-14T13:50:07.320Z	52 km ESE of Naalehu, Hawaii	earthquake
2026-05-14T13:47:24.349Z	7 km NW of The Geysers, CA	earthquake
2026-05-14T13:30:19.699Z	17 km SSW of Susitna North, Alaska	earthquake
2026-05-14T13:22:52.972Z	37 km ESE of Big Pine, CA	earthquake
2026-05-14T13:28:14.750Z	42 km WNW of Nanwalek, Alaska	earthquake
2026-05-14T13:04:53.710Z	19 km E of Pāhala, Hawaii	earthquake
2026-05-14T13:32:22.232Z	8 km WNW of Cobb, CA	earthquake
2026-05-14T13:44:39.928Z	32 km WNW of Darien, Colombia	earthquake
2026-05-14T13:13:24.487Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T13:13:42.144Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T12:46:13.461Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T12:57:21.990Z	1 km NW of The Geysers, CA	earthquake
2026-05-14T12:25:52.107Z	7 km SW of Holtville, CA	earthquake
2026-05-14T12:22:49.106Z	115 km NW of Yakutat, Alaska	earthquake
2026-05-14T12:21:30.224Z	54 km ESE of Egegik, Alaska	earthquake
2026-05-14T12:09:45.425Z	15 km S of Salton City, CA	earthquake
2026-05-14T12:08:25.575Z	37 km E of Big Pine, California	earthquake
2026-05-14T13:15:12.850Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T11:56:24.430Z	17 km SE of Naalehu, Hawaii	earthquake
2026-05-14T11:55:23.787Z	45 km W of Anchor Point, Alaska	earthquake
2026-05-14T12:17:25.681Z	7 km NW of The Geysers, CA	earthquake
2026-05-14T11:51:37.760Z	16 km N of Pāhala, Hawaii	earthquake
2026-05-14T12:57:20.990Z	7 km NW of The Geysers, CA	earthquake
2026-05-14T11:15:18.657Z	20 km N of Searles Valley, CA	earthquake
2026-05-14T12:17:24.672Z	6 km WNW of Cobb, CA	earthquake
2026-05-14T12:45:03.110Z	31 km NNW of Mentone, Texas	earthquake
2026-05-14T11:03:07.248Z	117 km SE of McCarthy, Alaska	earthquake
2026-05-14T13:14:29.369Z	16 km W of Searles Valley, CA	earthquake
2026-05-14T10:54:52.419Z	20 km N of Searles Valley, CA	earthquake
2026-05-14T10:48:11.145Z	78 km NE of Aleneva, Alaska	earthquake
2026-05-14T10:45:22.471Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T10:34:00.874Z	122 km S of McCarthy, Alaska	earthquake
2026-05-14T10:14:07.426Z	79 km NNW of Karluk, Alaska	earthquake
2026-05-14T11:37:20.352Z	5 km NNW of The Geysers, CA	earthquake
2026-05-14T10:22:17.040Z	South Sandwich Islands region	earthquake
2026-05-14T11:57:30.963Z	6 km NNE of Three Rivers, Texas	earthquake
2026-05-14T09:51:18.584Z	7 km E of Ridgecrest, CA	earthquake
2026-05-14T09:45:43.159Z	18 km NW of Anderson, Alaska	earthquake
2026-05-14T11:07:22.144Z	6 km NNW of The Geysers, CA	earthquake
2026-05-14T09:37:14.542Z	10 km SE of Bombay Beach, CA	earthquake
2026-05-14T09:24:22.678Z	22 km NNE of Yerington, Nevada	earthquake
2026-05-14T09:25:16.300Z	10 km NE of Pāhala, Hawaii	earthquake
2026-05-14T10:07:21.665Z	5 km WNW of Cobb, CA	earthquake
2026-05-14T12:07:40.590Z	20 km SW of Stella, Puerto Rico	earthquake
2026-05-14T09:06:16.180Z	5 km S of Guánica, Puerto Rico	earthquake
2026-05-14T08:09:02.460Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-14T08:02:28.162Z	67 km SE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-14T08:22:22.972Z	3 km W of Cobb, CA	earthquake
2026-05-14T07:53:16.870Z	22 km N of Pāhala, Hawaii	earthquake

	source	
2026-05-14T08:29:58.040Z	28 km NNW of Bardsīr, Iran	earthquake
2026-05-14T07:31:59.850Z	21 km N of Pāhala, Hawaii	earthquake
2026-05-14T07:18:05.943Z	48 km W of Karluk, Alaska	earthquake
2026-05-14T07:13:06.800Z	19 km SE of Naalehu, Hawaii	earthquake
2026-05-14T07:11:35.280Z	22 km SE of Pāhala, Hawaii	earthquake
2026-05-14T07:09:57.650Z	4 km SE of Yucaipa, CA	earthquake
2026-05-14T12:14:43.619Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-14T09:08:23.710Z	13 km SSE of Gonzales, Texas	earthquake
2026-05-14T06:42:03.739Z	18 km W of Searles Valley, CA	earthquake
2026-05-14T06:41:30.861Z	16 km ESE of Anza, CA	earthquake
2026-05-14T13:15:15.272Z	16 km ESE of Anza, CA	earthquake
2026-05-14T08:04:34.322Z	10 km SE of Midland, Texas	earthquake
2026-05-14T06:24:41.293Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-14T06:22:47.033Z	29 km N of Paxson, Alaska	earthquake
2026-05-14T07:07:21.349Z	11 km SE of Pinnacles, CA	earthquake
2026-05-14T12:09:42.785Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-05-14T06:42:22.166Z	5 km NNW of The Geysers, CA	earthquake
2026-05-14T06:10:41.870Z	24 km E of Maricopa, CA	earthquake
2026-05-14T05:56:37.160Z	12 km NE of Pāhala, Hawaii	earthquake
2026-05-14T13:11:18.272Z	14 km SSE of Pearsall, Texas	earthquake
2026-05-14T05:47:17.452Z	14 km ESE of Julian, CA	earthquake
2026-05-14T13:17:59.450Z	6 km SSW of Kanosh, Utah	earthquake
2026-05-14T05:43:59.433Z	15 km E of Ocotillo Wells, CA	earthquake
2026-05-14T05:31:50.149Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-14T05:28:01.016Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-14T05:39:21.496Z	25 km E of Chase, Alaska	earthquake
2026-05-14T05:20:59.395Z	27 km S of Minto, Alaska	earthquake
2026-05-14T05:57:18.824Z	7 km WNW of Cobb, CA	earthquake
2026-05-14T12:05:30.282Z	6 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-14T13:17:00.189Z	16 km NW of Midland, Texas	earthquake
2026-05-14T05:06:43.880Z	22 km ESE of Naalehu, Hawaii	earthquake
2026-05-14T08:21:25.040Z	19 km WNW of Maybell, Colorado	earthquake
2026-05-14T04:51:37.966Z	6 km SSW of Redlands, CA	earthquake
2026-05-14T13:15:47.000Z	11 km S of Searles Valley, CA	earthquake
2026-05-14T13:47:38.679Z	10 km SSW of Jacó, Costa Rica	earthquake
2026-05-14T13:15:54.862Z	12 km SSE of Anza, CA	earthquake
2026-05-14T11:58:31.984Z	15 km S of Wilson, Oklahoma	earthquake
2026-05-14T05:22:59.040Z	20 km SSE of Pāhala, Hawaii	earthquake
2026-05-14T11:31:20.224Z	8 km N of Three Rivers, Texas	earthquake
2026-05-14T04:22:28.449Z	91 km NW of Aleneva, Alaska	earthquake
2026-05-14T13:16:22.790Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T13:44:15.607Z	5 km ESE of Jacó, Costa Rica	earthquake
2026-05-14T03:40:06.679Z	5 km SE of Ontario, CA	earthquake
2026-05-14T13:16:22.939Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-14T03:47:03.140Z	14 km NE of Coachella, CA	earthquake
2026-05-14T03:34:07.647Z	2 km W of Brawley, CA	earthquake
2026-05-14T03:29:37.769Z	7 km NW of Petersville, Alaska	earthquake
2026-05-14T03:27:09.027Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-14T03:16:04.543Z	3 km NW of Palomar Observatory, CA	earthquake
2026-05-14T03:15:55.040Z	130 km W of Ternate, Indonesia	earthquake
2026-05-14T03:00:14.985Z	36 km NNW of Valdez, Alaska	earthquake
2026-05-14T06:47:32.171Z	92 km SE of False Pass, Alaska	earthquake
2026-05-14T03:08:36.040Z	69 km W of San Antonio de los Cobres, Argentina	earthquake

		source
2026-05-14T04:04:13.390Z	15 km NNE of Ashford, Washington	earthquake
2026-05-14T07:48:54.628Z	22 km WNW of Mentone, Texas	earthquake
2026-05-14T08:45:31.999Z	15 km WSW of Stanton, Texas	earthquake
2026-05-14T03:46:38.680Z	3 km SE of West Lake Sammamish, Washington	earthquake
2026-05-14T02:21:16.040Z	northern Mid-Atlantic Ridge	earthquake
2026-05-14T13:16:54.944Z	1 km SSW of Vincent, CA	earthquake
2026-05-14T01:27:25.904Z	4 km NNW of The Geysers, CA	earthquake
2026-05-14T12:20:28.551Z	6 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-14T13:16:56.646Z	26 km NNW of Tehachapi, CA	earthquake
2026-05-14T12:46:57.933Z	14 km SE of Pearsall, Texas	earthquake
2026-05-14T12:16:52.495Z	4 km N of Honeoye, New York	earthquake
2026-05-14T00:28:07.040Z	41 km ENE of Turmi, Ethiopia	earthquake
2026-05-14T00:05:12.573Z	34 km WNW of Valdez, Alaska	earthquake
2026-05-14T13:17:10.812Z	15 km NE of Little Lake, CA	earthquake
2026-05-14T13:17:14.891Z	12 km N of Cabazon, CA	earthquake
2026-05-14T13:17:28.627Z	21 km N of Searles Valley, CA	earthquake
2026-05-13T23:06:54.400Z	1 km SE of Kapowsin, Washington	earthquake
2026-05-14T11:14:45.553Z	9 km SSE of Pearsall, Texas	earthquake
2026-05-13T23:17:24.298Z	9 km NW of The Geysers, CA	earthquake
2026-05-14T03:24:25.400Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T23:33:03.615Z	21 km WNW of Mentone, Texas	earthquake
2026-05-14T03:22:25.210Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-14T02:28:02.040Z	46 km N of Namuac, Philippines	earthquake
2026-05-14T02:14:08.040Z	32 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-14T12:23:59.023Z	51 km NNE of Namuac, Philippines	earthquake
2026-05-14T02:03:56.401Z	13 km N of Borrego Springs, CA	earthquake
2026-05-13T23:32:21.404Z	3 km E of Redwood Valley, CA	earthquake
2026-05-13T21:38:25.740Z	22 km ESE of Naalehu, Hawaii	earthquake
2026-05-14T13:35:17.847Z	7 km SSE of Owasso, Oklahoma	quarry blast
2026-05-13T21:37:23.712Z	8 km WNW of The Geysers, CA	earthquake
2026-05-13T21:15:10.386Z	77 km ENE of Chignik, Alaska	earthquake
2026-05-13T21:07:21.642Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T22:17:56.040Z	105 km ESE of Kuqa, China	earthquake
2026-05-14T03:11:55.540Z	79 km NW of Ninilchik, Alaska	earthquake
2026-05-13T22:32:21.318Z	5 km NNE of Guerneville, CA	earthquake
2026-05-14T02:08:39.905Z	10 km WNW of Nixon, Nevada	earthquake
2026-05-13T20:22:22.286Z	8 km NW of The Geysers, CA	earthquake
2026-05-13T21:17:02.040Z	13 km ENE of Hachimantai, Japan	earthquake
2026-05-13T19:57:19.141Z	5 km WNW of Cobb, CA	earthquake
2026-05-13T20:01:57.806Z	35 km NW of San Antonio, Puerto Rico	earthquake
2026-05-14T02:08:29.592Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-13T19:33:33.512Z	36 km SSE of Chignik, Alaska	earthquake
2026-05-14T13:34:32.555Z	3 km SW of Mill Creek, Oklahoma	quarry blast
2026-05-13T19:20:56.210Z	51 km WNW of Petersville, Alaska	earthquake
2026-05-14T12:51:55.689Z	5 km ENE of Falls City, Texas	earthquake
2026-05-13T18:50:20.762Z	3 km W of Cobb, CA	earthquake
2026-05-14T13:27:21.495Z	12 km SSE of Wapanucka, Oklahoma	quarry blast
2026-05-13T21:27:21.651Z	16 km SE of New Idria, CA	earthquake
2026-05-14T02:15:23.510Z	16 km W of Volcano, Hawaii	earthquake
2026-05-13T20:24:15.180Z	7 km WSW of Erlands Point-Kitsap Lake, Washington	explosion
2026-05-13T20:37:23.371Z	21 km SSE of Redway, CA	earthquake
2026-05-13T20:22:22.386Z	16 km S of Tres Pinos, CA	earthquake
2026-05-14T03:04:24.100Z	86 km NNW of Karluk, Alaska	earthquake

		source
2026-05-13T19:57:19.248Z	10 km NW of The Geysers, CA	earthquake
2026-05-14T10:41:45.501Z	18 km E of Balmorhea, Texas	earthquake
2026-05-13T19:32:20.063Z	1 km NW of The Geysers, CA	earthquake
2026-05-13T18:13:32.692Z	33 km N of Searles Valley, CA	earthquake
2026-05-13T18:32:31.130Z	19 km SSE of Carbonado, Washington	earthquake
2026-05-13T19:07:21.796Z	3 km WNW of The Geysers, CA	earthquake
2026-05-13T20:25:44.834Z	7 km N of Three Rivers, Texas	earthquake
2026-05-14T09:22:30.498Z	21 km WNW of Mentone, Texas	earthquake
2026-05-13T17:22:51.158Z	15 km NE of Borrego Springs, CA	earthquake
2026-05-13T17:22:51.041Z	13 km WSW of Marina del Rey, CA	earthquake
2026-05-13T17:22:44.950Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-14T02:07:59.796Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-13T17:15:31.080Z	0 km S of Fillmore, CA	earthquake
2026-05-13T18:58:07.040Z	Carlsberg Ridge	earthquake
2026-05-14T09:52:22.474Z	7 km E of Balmorhea, Texas	earthquake
2026-05-13T17:32:23.204Z	4 km NW of The Geysers, CA	earthquake
2026-05-14T05:14:48.013Z	76 km NE of Lake Minchumina, Alaska	earthquake
2026-05-14T04:44:07.150Z	16 km ENE of Jacó, Costa Rica	earthquake
2026-05-13T16:23:07.490Z	23 km SSW of Alamo, Nevada	earthquake
2026-05-13T23:20:49.771Z	7 km SE of Pearsall, Texas	earthquake
2026-05-14T05:12:10.714Z	31 km ESE of Pleasant Valley, Alaska	earthquake
2026-05-13T16:41:21.924Z	12 km WSW of Stanton, Texas	earthquake
2026-05-14T05:02:21.370Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-14T02:07:30.943Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-14T05:02:07.703Z	56 km NW of Aleneva, Alaska	earthquake
2026-05-14T04:56:48.524Z	112 km N of Yakutat, Alaska	earthquake
2026-05-13T16:43:41.210Z	15 km NE of Milford, Utah	earthquake
2026-05-14T04:44:19.534Z	116 km SSW of False Pass, Alaska	earthquake
2026-05-14T04:40:40.895Z	56 km SW of Adak, Alaska	earthquake
2026-05-14T02:13:22.270Z	11 km NW of Ivanof Bay, Alaska	earthquake
2026-05-14T01:44:19.740Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-05-14T13:52:25.502Z	10 km SE of Winchester, CA	earthquake
2026-05-14T02:07:22.145Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-14T04:38:48.756Z	32 km ESE of Pleasant Valley, Alaska	earthquake
2026-05-14T02:21:52.890Z	54 km NE of Kenny Lake, Alaska	earthquake
2026-05-13T18:12:47.423Z	21 km E of Julian, CA	earthquake
2026-05-13T17:27:35.667Z	21 km WNW of Mentone, Texas	earthquake
2026-05-13T15:42:20.495Z	7 km W of Cobb, CA	earthquake
2026-05-14T04:36:56.327Z	72 km ENE of Adak, Alaska	earthquake
2026-05-13T16:42:20.892Z	7 km NW of The Geysers, CA	earthquake
2026-05-14T04:31:42.263Z	55 km WNW of Ninilchik, Alaska	earthquake
2026-05-13T16:17:25.729Z	1 km ENE of The Geysers, CA	earthquake
2026-05-14T01:40:48.450Z	12 km NNE of King Cove, Alaska	earthquake
2026-05-13T15:07:19.359Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T14:40:45.400Z	92 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-14T01:38:48.260Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T14:17:28.657Z	6 km WNW of Cobb, CA	earthquake
2026-05-13T14:15:38.887Z	6 km WNW of Cobb, CA	earthquake
2026-05-13T16:26:33.330Z	7 km NE of Magna, Utah	earthquake
2026-05-13T14:56:16.320Z	6 km NE of Magna, Utah	earthquake
2026-05-13T14:47:23.145Z	6 km WNW of Cobb, CA	earthquake
2026-05-13T14:59:20.380Z	44 km ESE of West Yellowstone, Montana	earthquake
2026-05-13T14:50:43.230Z	14 km NE of Milford, Utah	earthquake

	source	
2026-05-13T14:27:23.018Z	3 km ESE of The Geysers, CA	earthquake
2026-05-13T15:06:13.960Z	16 km SW of Kanosh, Utah	earthquake
2026-05-13T14:32:20.040Z	82 km E of La Tirana, Chile	earthquake
2026-05-13T18:49:06.520Z	10 km W of Volcano, Hawaii	earthquake
2026-05-14T01:21:47.150Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-14T04:26:59.779Z	51 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T15:27:23.397Z	7 km W of Cobb, CA	earthquake
2026-05-13T13:52:44.630Z	2 km SW of Pāhala, Hawaii	earthquake
2026-05-13T15:07:19.267Z	7 km WNW of Cobb, CA	earthquake
2026-05-13T18:25:09.080Z	5 km N of Anacortes, Washington	earthquake
2026-05-13T22:01:57.029Z	99 km N of Yakutat, Alaska	earthquake
2026-05-13T21:59:46.057Z	102 km S of Atka, Alaska	earthquake
2026-05-13T21:57:33.206Z	117 km WNW of Yakutat, Alaska	earthquake
2026-05-14T02:06:58.023Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T13:56:24.047Z	18 km ESE of Anza, CA	earthquake
2026-05-13T21:55:41.472Z	6 km ESE of Nikiski, Alaska	earthquake
2026-05-13T14:22:19.986Z	8 km W of The Geysers, CA	earthquake
2026-05-13T21:50:35.301Z	51 km NNE of Chickaloon, Alaska	earthquake
2026-05-13T13:22:13.717Z	9 km N of Borrego Springs, CA	earthquake
2026-05-14T03:34:25.980Z	72 km SSW of Ugashik, Alaska	earthquake
2026-05-13T21:41:49.646Z	6 km SSW of Salcha, Alaska	earthquake
2026-05-13T16:24:51.157Z	21 km WNW of Mentone, Texas	earthquake
2026-05-13T13:25:42.737Z	21 km WNW of Mentone, Texas	earthquake
2026-05-14T08:03:54.040Z	72 km NE of Hihifo, Tonga	earthquake
2026-05-13T21:40:05.485Z	36 km S of Adak, Alaska	earthquake
2026-05-13T13:31:37.361Z	1 km NNW of Garden City, Texas	earthquake
2026-05-13T13:41:54.060Z	4 km SW of Bingham Canyon, Utah	earthquake
2026-05-13T13:33:22.916Z	20 km WNW of Big Spring, Texas	earthquake
2026-05-13T21:38:50.930Z	28 km NW of Ivanof Bay, Alaska	earthquake
2026-05-13T17:53:45.380Z	17 km NW of Ivanof Bay, Alaska	earthquake
2026-05-13T13:30:40.200Z	43 km ENE of Oakley, Utah	earthquake
2026-05-13T21:36:23.440Z	77 km SE of False Pass, Alaska	earthquake
2026-05-13T12:25:02.123Z	59 km S of Whites City, New Mexico	earthquake
2026-05-13T12:54:03.510Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T12:42:19.299Z	3 km NE of The Geysers, CA	earthquake
2026-05-13T12:37:26.280Z	11 km SSE of Maria Antonia, Puerto Rico	earthquake
2026-05-13T13:27:22.589Z	8 km W of Cobb, CA	earthquake
2026-05-13T12:47:49.009Z	31 km NNW of Mentone, Texas	earthquake
2026-05-13T12:54:07.720Z	12 km W of Ludlow, CA	earthquake
2026-05-13T11:54:39.740Z	2 km WNW of Brawley, CA	earthquake
2026-05-14T07:32:54.040Z	40 km E of Adak, Alaska	earthquake
2026-05-13T12:21:29.499Z	28 km NE of Mentone, Texas	earthquake
2026-05-13T11:43:34.080Z	2 km WNW of Brawley, CA	earthquake
2026-05-13T11:31:11.116Z	4 km SW of Brawley, CA	earthquake
2026-05-13T12:37:20.273Z	8 km WNW of Cobb, CA	earthquake
2026-05-13T21:32:25.842Z	24 km ESE of Funny River, Alaska	earthquake
2026-05-13T21:28:26.798Z	108 km N of Yakutat, Alaska	earthquake
2026-05-13T21:21:21.169Z	0 km NNE of Hope, Alaska	earthquake
2026-05-13T12:55:14.200Z	9 km NE of Julian, CA	earthquake
2026-05-13T11:09:11.586Z	4 km SW of Brawley, CA	earthquake
2026-05-13T21:17:38.826Z	210 km SE of Akutan, Alaska	earthquake
2026-05-13T11:47:25.963Z	6 km WNW of Cobb, CA	earthquake
2026-05-13T12:54:42.458Z	6 km E of Cabazon, CA	earthquake

	source	
2026-05-13T10:55:18.360Z	10 km S of Volcano, Hawaii	earthquake
2026-05-13T12:54:46.501Z	12 km NE of Coso Junction, CA	earthquake
2026-05-14T10:54:08.043Z	281 km WNW of Bandon, Oregon	earthquake
2026-05-13T11:14:39.149Z	5 km ESE of Hualien City, Taiwan	earthquake
2026-05-13T21:03:34.614Z	21 km WSW of Salcha, Alaska	earthquake
2026-05-13T10:31:27.030Z	7 km NE of Pāhala, Hawaii	earthquake
2026-05-13T12:55:14.886Z	6 km SSW of Redlands, CA	earthquake
2026-05-14T07:25:44.040Z	121 km NE of Vicuña, Chile	earthquake
2026-05-13T21:01:08.585Z	20 km SSE of Susitna North, Alaska	earthquake
2026-05-13T12:55:31.532Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T12:55:35.620Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T14:42:40.430Z	8 km N of Three Rivers, Texas	earthquake
2026-05-13T10:08:17.558Z	3 km SW of Brawley, CA	earthquake
2026-05-13T13:46:24.877Z	25 km SW of Jal, New Mexico	earthquake
2026-05-13T12:56:19.450Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T22:12:05.040Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T10:05:21.077Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T10:32:20.435Z	9 km WNW of The Geysers, CA	earthquake
2026-05-14T06:30:38.040Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T10:00:49.518Z	2 km SW of Brawley, CA	earthquake
2026-05-13T20:45:36.348Z	41 km NW of Ninilchik, Alaska	earthquake
2026-05-13T12:56:21.844Z	22 km SW of La Quinta, CA	earthquake
2026-05-13T09:43:10.410Z	4 km SW of Brawley, CA	earthquake
2026-05-13T09:41:23.184Z	4 km SW of Brawley, CA	earthquake
2026-05-14T02:05:53.834Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T09:43:54.210Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T20:42:46.159Z	63 km SSW of Manley Hot Springs, Alaska	earthquake
2026-05-14T02:05:45.047Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T09:42:37.040Z	17 km SSE of Conchagua, El Salvador	earthquake
2026-05-13T20:40:04.628Z	66 km SSW of Unalaska, Alaska	earthquake
2026-05-13T20:55:58.210Z	14 km NNE of Ashford, Washington	earthquake
2026-05-13T20:40:44.300Z	14 km NNE of Ashford, Washington	earthquake
2026-05-13T12:52:14.550Z	25 km SW of Jal, New Mexico	earthquake
2026-05-13T20:37:54.140Z	34 km SE of Skwentna, Alaska	earthquake
2026-05-13T23:57:45.405Z	8 km N of Anza, CA	earthquake
2026-05-13T09:27:21.048Z	3 km WNW of Anderson Springs, CA	earthquake
2026-05-13T12:57:08.579Z	5 km SW of Idyllwild, CA	earthquake
2026-05-13T09:17:22.979Z	8 km NW of The Geysers, CA	earthquake
2026-05-13T09:07:20.910Z	8 km W of Cobb, CA	earthquake
2026-05-13T20:27:40.384Z	17 km W of Eureka Roadhouse, Alaska	earthquake
2026-05-13T13:08:14.058Z	20 km WNW of Mentone, Texas	earthquake
2026-05-13T11:45:19.536Z	5 km SW of Easington, Jamaica	earthquake
2026-05-13T17:11:15.931Z	18 km NW of Stanton, Texas	earthquake
2026-05-13T08:27:56.040Z	South Sandwich Islands region	earthquake
2026-05-13T12:26:48.830Z	8 km N of Three Rivers, Texas	earthquake
2026-05-13T08:57:22.851Z	9 km WNW of Cobb, CA	earthquake
2026-05-13T20:24:35.595Z	127 km NNW of Yakutat, Alaska	earthquake
2026-05-13T21:09:59.200Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T12:57:25.227Z	4 km ESE of San Jacinto, CA	earthquake
2026-05-13T12:57:41.915Z	6 km SW of Lytle Creek, CA	earthquake
2026-05-13T08:27:20.639Z	9 km NW of The Geysers, CA	earthquake
2026-05-13T08:12:23.545Z	4 km ENE of Berkeley, CA	earthquake
2026-05-13T09:32:20.086Z	9 km NW of The Geysers, CA	earthquake

		source
2026-05-13T19:21:10.730Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-13T07:48:38.040Z	Kermadec Islands region	earthquake
2026-05-13T20:22:04.163Z	103 km SSW of False Pass, Alaska	earthquake
2026-05-13T12:58:28.560Z	26 km NNW of Tehachapi, CA	earthquake
2026-05-13T07:47:24.391Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T11:42:25.364Z	1 km NE of Toyah, Texas	earthquake
2026-05-13T12:58:01.278Z	4 km SSE of Frazier Park, CA	earthquake
2026-05-14T13:14:32.325Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-13T08:52:19.820Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T07:22:21.255Z	6 km NW of The Geysers, CA	earthquake
2026-05-13T06:52:15.040Z	South Sandwich Islands region	earthquake
2026-05-13T09:39:44.849Z	6 km SE of Pearsall, Texas	earthquake
2026-05-13T08:27:20.691Z	7 km ESE of Cloverdale, CA	earthquake
2026-05-13T07:07:24.154Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-13T16:37:42.680Z	76 km W of Salamatof, Alaska	earthquake
2026-05-13T16:33:10.280Z	77 km W of Salamatof, Alaska	earthquake
2026-05-13T20:17:38.690Z	4 km NNE of Meadow Lakes, Alaska	earthquake
2026-05-13T08:07:20.512Z	25 km NW of San Simeon, CA	earthquake
2026-05-13T07:37:22.343Z	7 km NW of Pinnacles, CA	earthquake
2026-05-13T06:47:24.020Z	7 km NW of Pinnacles, CA	earthquake
2026-05-13T12:58:17.290Z	20 km W of Searles Valley, CA	earthquake
2026-05-13T20:40:55.230Z	16 km SE of Fern Forest, Hawaii	earthquake
2026-05-13T08:23:10.931Z	15 km NW of Toyah, Texas	earthquake
2026-05-13T05:58:21.040Z	137 km E of Ozernovskiy, Russia	earthquake
2026-05-13T13:32:26.263Z	25 km SW of Jal, New Mexico	earthquake
2026-05-13T07:22:15.495Z	56 km S of Whites City, New Mexico	earthquake
2026-05-13T13:10:31.910Z	13 km SSE of Pearsall, Texas	earthquake
2026-05-13T20:31:11.804Z	104 km SSW of Unalaska, Alaska	earthquake
2026-05-13T21:02:28.780Z	29 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-13T19:37:01.455Z	8 km NW of Sutton-Alpine, Alaska	earthquake
2026-05-13T13:45:14.461Z	10 km WSW of Forsan, Texas	earthquake
2026-05-13T21:14:48.340Z	6 km E of Pistol River, Oregon	earthquake
2026-05-14T02:05:20.461Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T07:43:34.541Z	48 km NW of Toyah, Texas	earthquake
2026-05-13T22:11:52.420Z	2 km NE of Silver Lake, CA	earthquake
2026-05-13T05:07:24.382Z	8 km W of The Geysers, CA	earthquake
2026-05-14T03:18:24.069Z	35 km SW of Masachapa, Nicaragua	earthquake
2026-05-13T19:30:33.701Z	47 km WNW of Ninilchik, Alaska	earthquake
2026-05-13T23:32:21.468Z	5 km WNW of Cobb, CA	earthquake
2026-05-13T07:30:13.806Z	295 km WSW of Adak, Alaska	earthquake
2026-05-13T19:21:23.161Z	28 km W of Ivanof Bay, Alaska	earthquake
2026-05-13T13:35:29.800Z	11 km SSW of Kaibab, Arizona	earthquake
2026-05-13T04:17:25.046Z	2 km NNW of Anderson Springs, CA	earthquake
2026-05-13T12:59:18.587Z	19 km E of Ridgecrest, CA	earthquake
2026-05-13T20:32:56.010Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-13T20:45:56.860Z	74 km NW of Ninilchik, Alaska	earthquake
2026-05-13T03:20:44.040Z	Izu Islands, Japan region	earthquake
2026-05-13T19:05:08.263Z	53 km WNW of Elfin Cove, Alaska	earthquake
2026-05-13T19:01:03.296Z	54 km NW of Elfin Cove, Alaska	earthquake
2026-05-13T18:57:53.308Z	112 km N of Yakutat, Alaska	earthquake
2026-05-13T18:55:07.220Z	34 km NNE of Honokaʻa, Hawaii	earthquake
2026-05-13T12:32:34.654Z	11 km S of Jal, New Mexico	earthquake
2026-05-13T13:34:54.060Z	15 km NE of Milford, Utah	earthquake

		source
2026-05-13T09:52:43.791Z	39 km WSW of Ackerly, Texas	earthquake
2026-05-13T18:54:53.169Z	15 km E of Ferry, Alaska	earthquake
2026-05-13T12:59:31.588Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-13T08:37:05.587Z	59 km S of Whites City, New Mexico	earthquake
2026-05-13T02:39:26.040Z	175 km SSE of Akkeshi, Japan	earthquake
2026-05-13T12:59:37.898Z	5 km SSW of Redlands, CA	earthquake
2026-05-13T12:39:27.486Z	17 km SE of Ackerly, Texas	earthquake
2026-05-13T07:58:35.150Z	48 km W of Mentone, Texas	earthquake
2026-05-13T02:06:50.246Z	4 km W of Sattley, California	earthquake
2026-05-13T21:24:56.450Z	32 km NNE of Amboy, Washington	earthquake
2026-05-13T18:47:13.286Z	62 km S of Glacier View, Alaska	ice quake
2026-05-13T18:45:14.948Z	60 km ESE of Pedro Bay, Alaska	earthquake
2026-05-13T18:41:42.736Z	89 km SW of Nikolski, Alaska	earthquake
2026-05-13T15:27:54.197Z	24 km SW of Jal, New Mexico	earthquake
2026-05-13T02:47:26.470Z	2 km NW of Cobb, CA	earthquake
2026-05-13T05:37:00.712Z	24 km SW of Glacier View, Alaska	earthquake
2026-05-13T12:59:40.962Z	8 km SSW of Corona, CA	earthquake
2026-05-13T12:59:56.575Z	19 km ESE of Julian, CA	earthquake
2026-05-13T01:17:59.509Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T13:00:13.411Z	21 km ESE of Anza, CA	earthquake
2026-05-13T01:05:49.580Z	13 km SSW of Volcano, Hawaii	earthquake
2026-05-13T21:35:01.040Z	146 km WSW of Adak, Alaska	earthquake
2026-05-13T13:00:37.180Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T21:00:35.040Z	62 km SSE of Adak, Alaska	earthquake
2026-05-13T17:24:50.123Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-13T17:43:03.363Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-13T01:09:08.420Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T00:53:02.741Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T05:30:17.762Z	81 km SE of Unalaska, Alaska	earthquake
2026-05-13T02:07:22.222Z	5 km WNW of Cobb, CA	earthquake
2026-05-13T16:05:38.850Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T01:01:51.040Z	south of the Fiji Islands	earthquake
2026-05-13T22:47:24.070Z	7 km E of Pistol River, Oregon	earthquake
2026-05-13T16:19:31.600Z	17 km SSW of Clear Creek, Utah	earthquake
2026-05-14T02:04:25.211Z	29 km ENE of Lovelock, Nevada	explosion
2026-05-14T02:04:11.141Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-13T02:57:52.040Z	32 km SE of Skwentna, Alaska	earthquake
2026-05-13T15:46:16.160Z	32 km SW of Lima, Montana	earthquake
2026-05-13T00:02:55.975Z	56 km S of Whites City, New Mexico	earthquake
2026-05-13T07:13:13.020Z	13 km W of Akutan, Alaska	earthquake
2026-05-13T07:11:11.830Z	13 km W of Akutan, Alaska	earthquake
2026-05-13T13:01:15.944Z	5 km WSW of Anza, CA	earthquake
2026-05-12T23:35:36.070Z	1 km N of Fillmore, CA	earthquake
2026-05-13T01:07:21.806Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T07:08:11.570Z	85 km NW of Karluk, Alaska	earthquake
2026-05-12T23:25:35.441Z	4 km SSW of Idyllwild, CA	earthquake
2026-05-13T13:06:49.840Z	31 km N of Searles Valley, CA	earthquake
2026-05-12T23:42:22.238Z	5 km NNW of The Geysers, CA	earthquake
2026-05-13T13:05:44.920Z	10 km SSW of Bodfish, CA	earthquake
2026-05-13T00:17:23.445Z	9 km NW of The Geysers, CA	earthquake
2026-05-13T13:06:54.690Z	16 km ESE of Anza, CA	earthquake
2026-05-13T17:13:55.260Z	1 km NNE of Fillmore, CA	earthquake
2026-05-12T22:41:48.502Z	101 km NW of Yakutat, Alaska	earthquake

		source
2026-05-12T22:43:47.830Z	8 km SW of Volcano, Hawaii	earthquake
2026-05-13T02:28:32.040Z	55 km ENE of ‘Ohonua, Tonga	earthquake
2026-05-12T21:53:09.370Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-05-13T16:12:31.218Z	35 km ENE of McKinney Acres, Texas	earthquake
2026-05-12T22:32:49.240Z	4 km N of Maple Falls, Washington	explosion
2026-05-12T21:58:15.520Z	20 km NE of Spencer, Idaho	earthquake
2026-05-13T12:43:39.458Z	1 km NW of Ratliff City, Oklahoma	quarry blast
2026-05-13T21:46:35.676Z	275 km SW of Houma, Tonga	earthquake
2026-05-12T21:54:17.650Z	8 km E of Molalla, Oregon	explosion
2026-05-12T22:12:27.664Z	3 km ESE of The Geysers, CA	earthquake
2026-05-13T06:38:39.710Z	59 km E of Egegik, Alaska	earthquake
2026-05-12T21:11:54.096Z	5 km SSW of Brawley, CA	earthquake
2026-05-12T21:08:55.430Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-05-13T14:58:27.994Z	4 km ESE of Falls City, Texas	earthquake
2026-05-12T21:02:37.051Z	64 km NW of Karluk, Alaska	earthquake
2026-05-12T20:59:54.817Z	39 km NNW of Valdez, Alaska	earthquake
2026-05-13T15:32:24.930Z	3 km WSW of Lake Henshaw, CA	earthquake
2026-05-12T20:37:48.281Z	36 km S of Sitka, Alaska	earthquake
2026-05-12T21:21:40.840Z	15 km NE of Milford, Utah	earthquake
2026-05-12T20:53:08.520Z	15 km NE of Milford, Utah	earthquake
2026-05-13T06:57:10.970Z	83 km NW of Karluk, Alaska	earthquake
2026-05-13T13:07:44.332Z	3 km E of San Jacinto, CA	earthquake
2026-05-12T22:02:55.769Z	1 km N of Damāvand, Iran	earthquake
2026-05-12T20:34:00.120Z	14 km NE of Milford, Utah	earthquake
2026-05-12T20:17:47.675Z	3 km SSW of Glacier View, Alaska	earthquake
2026-05-12T20:16:06.893Z	3 km ENE of San Jacinto, CA	earthquake
2026-05-12T20:38:03.830Z	15 km NE of Milford, Utah	earthquake
2026-05-13T06:44:40.120Z	84 km NW of Karluk, Alaska	earthquake
2026-05-12T20:17:25.926Z	5 km WNW of The Geysers, CA	earthquake
2026-05-13T06:52:10.580Z	23 km WSW of Unalaska, Alaska	earthquake
2026-05-12T23:03:28.270Z	3 km ESE of San Jacinto, CA	earthquake
2026-05-13T08:53:16.471Z	2 km NNE of Middletown, CA	earthquake
2026-05-12T21:12:54.484Z	1 km SE of Home Gardens, CA	quarry blast
2026-05-12T19:44:24.030Z	15 km NE of Milford, Utah	earthquake
2026-05-12T19:06:58.577Z	5 km NW of The Geysers, CA	earthquake
2026-05-13T06:22:08.740Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-05-12T18:55:42.178Z	6 km WNW of Cobb, CA	earthquake
2026-05-12T21:17:26.286Z	2 km SE of Pacifica, CA	earthquake
2026-05-13T06:18:08.430Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-12T20:16:14.731Z	57 km S of Whites City, New Mexico	earthquake
2026-05-12T18:45:48.951Z	27 km NNE of Karluk, Alaska	earthquake
2026-05-14T02:54:12.040Z	9 km ESE of South Bristol, Maine	earthquake
2026-05-12T18:43:22.438Z	4 km NW of The Geysers, CA	earthquake
2026-05-12T19:22:20.575Z	5 km NW of The Geysers, CA	earthquake
2026-05-12T18:42:46.822Z	14 km NW of Ocotillo, CA	earthquake
2026-05-12T18:39:15.381Z	5 km SSW of Brawley, CA	earthquake
2026-05-12T18:37:50.200Z	12 km E of Pāhala, Hawaii	earthquake
2026-05-12T19:59:38.420Z	32 km NNE of Amboy, Washington	earthquake
2026-05-12T20:23:10.040Z	13 km S of Mazo Cruz, Peru	earthquake
2026-05-12T20:32:23.012Z	5 km NW of The Geysers, CA	earthquake
2026-05-12T18:27:33.990Z	5 km SW of Pāhala, Hawaii	earthquake
2026-05-12T21:00:37.038Z	2 km W of Brawley, CA	earthquake
2026-05-12T18:28:08.159Z	2 km WSW of Brawley, CA	earthquake

		source
2026-05-12T19:42:21.700Z	4 km NNW of The Geysers, CA	earthquake
2026-05-12T18:30:01.390Z	3 km W of Brawley, CA	earthquake
2026-05-12T20:13:11.040Z	128 km N of Tobelo, Indonesia	earthquake
2026-05-12T17:55:33.682Z	1 km S of Fillmore, CA	earthquake
2026-05-13T00:06:21.279Z	15 km SSW of Ackerly, Texas	earthquake
2026-05-12T22:10:28.047Z	45 km NE of Holtville, CA	quarry blast
2026-05-12T21:18:57.420Z	7 km NNE of Pāhala, Hawaii	earthquake
2026-05-12T18:03:30.370Z	17 km NE of West Yellowstone, Montana	earthquake
2026-05-13T22:44:11.713Z	3 km N of Canoga Park, CA	earthquake
2026-05-13T12:39:11.586Z	2 km NNE of Notiechtown, Oklahoma	quarry blast
2026-05-12T17:32:37.580Z	10 km N of Four Mile Road, Alaska	earthquake
2026-05-12T21:33:32.815Z	1 km N of Fillmore, CA	earthquake
2026-05-12T17:19:46.499Z	5 km WSW of Anza, CA	earthquake
2026-05-12T17:19:28.721Z	4 km SSW of Brawley, CA	earthquake
2026-05-12T17:16:34.481Z	1 km WSW of Brawley, CA	earthquake
2026-05-12T17:13:53.601Z	6 km WSW of El Centro, CA	earthquake
2026-05-12T17:51:42.801Z	3 km WNW of Valle Vista, CA	earthquake
2026-05-12T23:08:53.361Z	15 km SSW of Ackerly, Texas	earthquake
2026-05-12T20:47:53.040Z	108 km WSW of Pelican, Alaska	earthquake
2026-05-12T17:08:49.107Z	3 km SE of San Jacinto, CA	earthquake
2026-05-12T17:00:03.790Z	4 km SW of Pāhala, Hawaii	earthquake
2026-05-13T12:33:56.086Z	6 km N of Mill Creek, Oklahoma	quarry blast
2026-05-12T16:50:34.406Z	28 km S of Chickaloon, Alaska	earthquake
2026-05-12T20:26:23.170Z	15 km NNE of Borrego Springs, CA	earthquake
2026-05-12T16:36:24.363Z	56 km E of Pedro Bay, Alaska	earthquake
2026-05-12T20:25:03.073Z	7 km E of Palmdale, CA	earthquake
2026-05-12T17:47:22.985Z	3 km WSW of American Canyon, CA	earthquake
2026-05-13T05:42:36.660Z	36 km SSE of False Pass, Alaska	earthquake
2026-05-12T16:14:46.020Z	12 km E of Pāhala, Hawaii	earthquake
2026-05-13T14:09:31.719Z	16 km NW of Midland, Texas	earthquake
2026-05-12T16:12:24.208Z	76 km ESE of Denali National Park, Alaska	earthquake
2026-05-13T16:06:31.238Z	88 km W of Lata, Solomon Islands	earthquake
2026-05-12T17:16:57.409Z	28 km ESE of Midland, Texas	earthquake
2026-05-12T15:33:46.067Z	6 km SE of Loma Linda, CA	earthquake
2026-05-12T15:29:32.340Z	14 km ESE of Pāhala, Hawaii	earthquake
2026-05-12T16:57:20.622Z	2 km SSW of Cobb, CA	earthquake
2026-05-12T15:26:26.029Z	5 km NNE of Thomas, Oklahoma	earthquake
2026-05-12T21:35:17.040Z	245 km SE of Chiniak, Alaska	earthquake
2026-05-12T15:04:24.874Z	12 km W of Salcha, Alaska	earthquake
2026-05-13T00:20:57.073Z	34 km WSW of Mentone, Texas	earthquake
2026-05-12T17:05:10.040Z	11 km W of Salcha, Alaska	earthquake
2026-05-12T16:47:25.040Z	10 km ENE of Xunchang, China	earthquake
2026-05-12T16:32:21.438Z	42 km W of Petrolia, CA	earthquake
2026-05-12T15:27:22.018Z	6 km NNW of The Geysers, CA	earthquake
2026-05-12T14:49:43.809Z	20 km NNE of Manley Hot Springs, Alaska	earthquake
2026-05-12T16:17:24.339Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T15:52:21.175Z	7 km SE of Cloverdale, CA	earthquake
2026-05-13T04:59:04.470Z	84 km NW of Karluk, Alaska	earthquake
2026-05-12T15:27:23.118Z	2 km WNW of The Geysers, CA	earthquake
2026-05-12T14:17:33.078Z	118 km ESE of Chignik, Alaska	earthquake
2026-05-12T14:16:59.155Z	20 km ENE of Talkeetna, Alaska	earthquake
2026-05-12T23:21:21.560Z	18 km ESE of Little Lake, CA	earthquake
2026-05-12T13:58:40.185Z	67 km WNW of Happy Valley, Alaska	earthquake

	source	
2026-05-12T14:18:34.010Z	34 km SE of Malaga, New Mexico	earthquake
2026-05-13T04:51:34.000Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-12T14:13:59.288Z	9 km SSE of Midland, Texas	earthquake
2026-05-12T20:25:34.835Z	18 km ESE of Julian, CA	earthquake
2026-05-12T14:42:26.714Z	9 km WNW of The Geysers, CA	earthquake
2026-05-12T13:39:15.498Z	2 km W of Brawley, CA	earthquake
2026-05-12T20:25:49.816Z	19 km ESE of Julian, CA	earthquake
2026-05-12T13:24:02.899Z	141 km SE of Perryville, Alaska	earthquake
2026-05-12T13:18:34.364Z	39 km SSE of Glacier View, Alaska	earthquake
2026-05-12T13:30:57.685Z	34 km SE of Malaga, New Mexico	earthquake
2026-05-12T17:49:21.557Z	26 km SSW of Glacier View, Alaska	earthquake
2026-05-12T13:27:21.217Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T18:29:58.820Z	23 km W of Volcano, Hawaii	earthquake
2026-05-12T13:52:20.372Z	9 km NW of The Geysers, CA	earthquake
2026-05-13T04:42:33.500Z	58 km NE of King Cove, Alaska	earthquake
2026-05-12T13:24:45.831Z	23 km N of Borrego Springs, CA	earthquake
2026-05-13T06:04:28.040Z	5 km N of Normanby, New Zealand	earthquake
2026-05-12T12:47:09.211Z	17 km ESE of Anza, CA	earthquake
2026-05-12T12:42:57.824Z	16 km ESE of Anza, CA	earthquake
2026-05-12T12:41:36.031Z	16 km ESE of Anza, CA	earthquake
2026-05-12T12:48:41.871Z	16 km ESE of Anza, CA	earthquake
2026-05-12T18:00:49.327Z	17 km ESE of Anza, CA	earthquake
2026-05-12T18:33:17.530Z	16 km ESE of Anza, CA	earthquake
2026-05-12T12:49:28.568Z	15 km ESE of Anza, CA	earthquake
2026-05-12T12:44:18.438Z	16 km ESE of Anza, CA	earthquake
2026-05-12T12:39:10.533Z	16 km ESE of Anza, CA	earthquake
2026-05-12T13:17:36.324Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-12T12:45:07.178Z	17 km ESE of Anza, CA	earthquake
2026-05-12T12:35:54.095Z	102 km W of Akhiok, Alaska	earthquake
2026-05-12T13:27:22.217Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T13:18:08.241Z	4 km SE of Loma Linda, CA	earthquake
2026-05-12T12:03:35.253Z	2 km WNW of Brawley, CA	earthquake
2026-05-12T12:03:47.120Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-12T12:02:45.125Z	25 km SW of Chenega, Alaska	earthquake
2026-05-12T12:33:09.040Z	254 km WSW of Tofino, Canada	earthquake
2026-05-12T13:18:37.120Z	11 km ENE of Aguanga, CA	earthquake
2026-05-12T11:22:07.009Z	3 km SSW of Brawley, CA	earthquake
2026-05-12T13:19:44.560Z	4 km NE of Beaumont, CA	earthquake
2026-05-12T13:18:32.489Z	1 km S of Banning, CA	earthquake
2026-05-12T12:24:44.508Z	20 km NW of Three Rivers, Texas	earthquake
2026-05-12T12:12:19.716Z	3 km W of Cobb, CA	earthquake
2026-05-12T15:06:17.970Z	23 km SSE of West Yellowstone, Montana	earthquake
2026-05-12T15:00:58.500Z	23 km SSE of West Yellowstone, Montana	earthquake
2026-05-12T14:49:36.180Z	24 km SSE of West Yellowstone, Montana	earthquake
2026-05-12T12:00:24.040Z	57 km WSW of San Pedro de Atacama, Chile	earthquake
2026-05-12T13:05:18.006Z	20 km WNW of Mentone, Texas	earthquake
2026-05-12T12:20:16.396Z	19 km SE of Ackerly, Texas	earthquake
2026-05-12T17:47:17.201Z	73 km SSW of Kaktovik, Alaska	earthquake
2026-05-12T10:02:40.058Z	126 km S of McCarthy, Alaska	earthquake
2026-05-12T13:20:54.720Z	15 km NE of Thousand Palms, CA	earthquake
2026-05-12T09:54:07.501Z	43 km NNW of Valdez, Alaska	earthquake
2026-05-12T17:43:30.760Z	15 km SSW of Pine Grove, Oregon	earthquake
2026-05-12T13:19:38.334Z	12 km ENE of Borrego Springs, CA	earthquake

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2026-05-12T13:19:52.741Z	5 km WSW of Anza, CA	earthquake
2026-05-12T19:33:05.760Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-05-12T13:59:37.489Z	10 km SSE of Ackerly, Texas	earthquake
2026-05-12T13:20:49.040Z	6 km SSE of Banning, CA	earthquake
2026-05-12T09:08:45.066Z	10 km WNW of Valdez, Alaska	earthquake
2026-05-12T12:50:07.911Z	23 km SW of Owhiro Bay, New Zealand	earthquake
2026-05-12T08:58:19.268Z	47 km N of Valdez, Alaska	earthquake
2026-05-12T09:12:42.040Z	224 km SE of Pondaguitan, Philippines	earthquake
2026-05-12T17:30:09.815Z	9 km NE of Borrego Springs, CA	earthquake
2026-05-12T17:44:39.620Z	6 km WNW of Palomar Observatory, CA	earthquake
2026-05-12T09:17:25.512Z	8 km W of Cobb, CA	earthquake
2026-05-13T03:53:31.050Z	67 km NE of Nikolski, Alaska	earthquake
2026-05-13T03:51:30.830Z	78 km W of Salamatof, Alaska	earthquake
2026-05-12T14:14:18.370Z	21 km WSW of Emery, Utah	earthquake
2026-05-13T03:47:00.550Z	99 km WSW of Nikolski, Alaska	earthquake
2026-05-13T03:06:28.520Z	85 km NW of Karluk, Alaska	earthquake
2026-05-12T18:08:13.544Z	40 km WNW of Nikiski, Alaska	earthquake
2026-05-12T13:28:21.010Z	41 km SSE of Mammoth, Wyoming	earthquake
2026-05-12T13:20:54.613Z	19 km SSW of Searles Valley, CA	earthquake
2026-05-12T07:46:20.040Z	136 km N of Lae, Papua New Guinea	earthquake
2026-05-12T07:42:19.875Z	5 km WNW of The Geysers, CA	earthquake
2026-05-12T07:25:51.600Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-12T13:22:05.300Z	11 km NNE of Sunland, CA	earthquake
2026-05-12T13:22:00.610Z	17 km ESE of Julian, CA	earthquake
2026-05-12T13:21:16.555Z	3 km SSE of Lake Henshaw, CA	earthquake
2026-05-13T04:18:50.124Z	79 km S of Hualien City, Taiwan	earthquake
2026-05-12T06:49:12.040Z	131 km SE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-05-12T17:34:08.190Z	23 km ENE of Ashford, Washington	earthquake
2026-05-12T06:31:52.040Z	35 km SW of Atico, Peru	earthquake
2026-05-12T20:50:46.640Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-12T12:09:14.814Z	19 km NW of Three Rivers, Texas	earthquake
2026-05-12T07:49:15.559Z	21 km WNW of Mentone, Texas	earthquake
2026-05-12T08:15:19.542Z	21 km WNW of Mentone, Texas	earthquake
2026-05-12T07:25:57.383Z	21 km WNW of Mentone, Texas	earthquake
2026-05-12T07:07:22.661Z	3 km WNW of Anderson Springs, CA	earthquake
2026-05-12T05:41:03.040Z	Nicobar Islands, India region	earthquake
2026-05-12T08:01:24.356Z	21 km WNW of Mentone, Texas	earthquake
2026-05-12T13:21:24.830Z	16 km W of Searles Valley, CA	earthquake
2026-05-12T05:47:58.040Z	22 km W of Rincón, Puerto Rico	earthquake
2026-05-12T05:09:56.070Z	53 km WNW of Valdez, Alaska	earthquake
2026-05-12T05:18:32.900Z	4 km SW of Brawley, CA	earthquake
2026-05-12T06:42:23.495Z	5 km NNW of The Geysers, CA	earthquake
2026-05-12T05:06:36.122Z	19 km ESE of Little Lake, CA	earthquake
2026-05-12T05:06:03.680Z	6 km S of Pāhala, Hawaii	earthquake
2026-05-12T05:43:40.040Z	108 km SSE of False Pass, Alaska	earthquake
2026-05-12T17:29:16.650Z	32 km N of Amboy, Washington	earthquake
2026-05-12T04:52:04.104Z	4 km SW of Brawley, CA	earthquake
2026-05-12T13:23:12.220Z	4 km SSW of Banning, CA	earthquake
2026-05-12T13:22:25.834Z	3 km SE of Loma Linda, CA	earthquake
2026-05-13T02:08:55.790Z	66 km W of Tyonek, Alaska	earthquake
2026-05-12T13:22:40.410Z	9 km NW of Borrego Springs, CA	earthquake
2026-05-12T04:22:22.890Z	7 km WSW of Anza, CA	earthquake
2026-05-12T20:45:41.490Z	13 km SSE of Volcano, Hawaii	earthquake

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2026-05-12T05:59:41.278Z	17 km WNW of Kalifornsky, Alaska	earthquake
2026-05-12T04:35:36.040Z	179 km SE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-05-12T04:09:33.265Z	50 km E of Pleasant Valley, Alaska	earthquake
2026-05-12T04:37:20.649Z	6 km WNW of The Geysers, CA	earthquake
2026-05-12T05:52:22.171Z	8 km NW of The Geysers, CA	earthquake
2026-05-14T05:28:20.016Z	106 km NW of Yakutat, Alaska	earthquake
2026-05-12T14:04:21.970Z	19 km ENE of Panguitch, Utah	earthquake
2026-05-12T13:23:10.555Z	5 km WSW of Anza, CA	earthquake
2026-05-12T04:03:47.040Z	81 km WNW of Kirakira, Solomon Islands	earthquake
2026-05-12T05:27:22.006Z	6 km W of Cobb, CA	earthquake
2026-05-12T03:52:24.368Z	6 km NW of The Geysers, CA	earthquake
2026-05-14T05:26:42.137Z	30 km ESE of Knik River, Alaska	earthquake
2026-05-12T05:07:21.883Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T00:07:50.540Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-12T04:37:19.650Z	6 km NNW of The Geysers, CA	earthquake
2026-05-12T04:12:20.486Z	8 km W of Cobb, CA	earthquake
2026-05-14T05:24:15.980Z	63 km SSW of Unalaska, Alaska	earthquake
2026-05-12T02:23:12.160Z	14 km ENE of Pāhala, Hawaii	earthquake
2026-05-12T02:32:19.805Z	6 km WNW of Cobb, CA	earthquake
2026-05-14T05:22:43.071Z	199 km SSE of False Pass, Alaska	earthquake
2026-05-13T15:32:18.440Z	17 km SE of Lincoln, Montana	earthquake
2026-05-12T03:47:25.336Z	2 km NNW of The Geysers, CA	earthquake
2026-05-12T17:25:55.630Z	33 km N of Amboy, Washington	earthquake
2026-05-12T21:55:13.340Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T17:19:43.850Z	8 km ENE of Ashford, Washington	earthquake
2026-05-14T05:21:39.684Z	2 km NW of Farmers Loop, Alaska	quarry blast
2026-05-12T10:05:40.764Z	23 km SSW of Mentone, Texas	earthquake
2026-05-12T03:22:18.163Z	6 km WNW of Cobb, CA	earthquake
2026-05-12T02:52:19.950Z	10 km SSW of Cotati, CA	earthquake
2026-05-12T01:26:34.932Z	6 km S of Brawley, CA	earthquake
2026-05-12T16:46:13.008Z	28 km SSW of Mina, Nevada	earthquake
2026-05-14T05:19:44.950Z	50 km ENE of Chase, Alaska	earthquake
2026-05-12T14:31:07.748Z	16 km SSE of Stanton, Texas	earthquake
2026-05-12T13:24:17.060Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-12T00:54:27.732Z	6 km SSW of Brawley, CA	earthquake
2026-05-12T18:20:35.765Z	8 km SW of Caruthersville, Missouri	earthquake
2026-05-14T05:12:18.560Z	13 km N of Fishhook, Alaska	earthquake
2026-05-12T10:51:09.644Z	10 km NNE of Midland, Texas	earthquake
2026-05-12T00:38:31.849Z	5 km S of Brawley, CA	earthquake
2026-05-12T03:01:07.090Z	17 km N of Pāhala, Hawaii	earthquake
2026-05-12T17:07:40.520Z	7 km WSW of Toppenish, Washington	earthquake
2026-05-12T00:48:15.666Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-12T00:28:05.583Z	4 km S of Brawley, CA	earthquake
2026-05-14T05:09:58.505Z	177 km WSW of Adak, Alaska	earthquake
2026-05-12T01:12:53.040Z	17 km N of Pāhala, Hawaii	earthquake
2026-05-14T05:08:30.003Z	11 km W of Ninilchik, Alaska	earthquake
2026-05-12T00:10:53.245Z	4 km SW of Brawley, CA	earthquake
2026-05-12T00:27:21.002Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T00:07:50.890Z	5 km SSW of Brawley, CA	earthquake
2026-05-12T11:35:05.689Z	7 km NNE of Fujioka, Japan	earthquake
2026-05-12T02:42:32.710Z	17 km N of Pāhala, Hawaii	earthquake
2026-05-12T13:23:58.962Z	6 km NNE of Fontana, CA	earthquake
2026-05-12T22:49:41.698Z	72 km SSE of Adak, Alaska	earthquake

		source
2026-05-12T22:48:26.364Z	19 km NNW of Mosquito Lake, Alaska	earthquake
2026-05-12T22:47:49.527Z	5 km NW of Boron, CA	quarry blast
2026-05-11T23:28:13.628Z	4 km SW of Brawley, CA	earthquake
2026-05-12T01:32:19.443Z	4 km WNW of Shasta Lake, CA	earthquake
2026-05-12T19:24:08.141Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-12T00:36:23.040Z	90 km WSW of Taltal, Chile	earthquake
2026-05-11T23:16:21.205Z	4 km SW of Brawley, CA	earthquake
2026-05-12T00:52:23.193Z	22 km SSE of Redway, CA	earthquake
2026-05-11T23:15:19.196Z	4 km SSW of Brawley, CA	earthquake
2026-05-12T20:37:05.601Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T13:41:00.000Z	15 km NE of Milford, Utah	earthquake
2026-05-12T22:40:42.297Z	104 km N of Yakutat, Alaska	earthquake
2026-05-12T22:38:55.203Z	80 km SE of Adak, Alaska	earthquake
2026-05-12T13:36:14.740Z	16 km SSE of Stanton, Texas	earthquake
2026-05-11T23:37:51.288Z	16 km NW of Coso Junction, CA	earthquake
2026-05-12T22:12:50.633Z	31 km ENE of Lovelock, Nevada	explosion
2026-05-11T23:01:42.075Z	11 km NNE of Indio, CA	earthquake
2026-05-12T07:52:25.690Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-05-12T00:32:52.027Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-11T23:38:24.333Z	11 km S of Idyllwild, CA	earthquake
2026-05-13T22:57:02.525Z	3 km S of Mentone, CA	earthquake
2026-05-12T00:07:19.862Z	4 km NNW of The Geysers, CA	earthquake
2026-05-11T23:08:19.040Z	35 km SE of Esperanza, Puerto Rico	earthquake
2026-05-12T22:37:46.349Z	103 km S of Atka, Alaska	earthquake
2026-05-12T07:44:24.190Z	48 km WNW of Cohoe, Alaska	earthquake
2026-05-11T22:22:20.149Z	6 km NW of The Geysers, CA	earthquake
2026-05-12T07:41:53.960Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-11T23:39:56.301Z	2 km NE of Loma Linda, CA	earthquake
2026-05-11T23:11:53.418Z	7 km WNW of Westbrook, Texas	earthquake
2026-05-11T21:49:33.629Z	3 km SW of Brawley, CA	earthquake
2026-05-12T13:01:45.445Z	3 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-12T12:20:49.850Z	9 km NE of Balmorhea, Texas	earthquake
2026-05-11T22:02:57.040Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-11T21:51:50.875Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-11T21:25:26.581Z	5 km SSW of Brawley, CA	earthquake
2026-05-11T22:42:20.272Z	2 km NW of The Geysers, CA	earthquake
2026-05-12T17:56:40.280Z	4 km NNE of Kalama, Washington	explosion
2026-05-11T21:25:23.400Z	16 km N of Arecibo, Puerto Rico	earthquake
2026-05-12T17:31:48.420Z	8 km SW of Toppenish, Washington	earthquake
2026-05-11T21:52:07.422Z	18 km ESE of Julian, CA	earthquake
2026-05-11T23:39:59.430Z	10 km S of Morton, Washington	earthquake
2026-05-11T21:00:03.556Z	4 km SW of Brawley, CA	earthquake
2026-05-12T22:34:47.954Z	76 km SSW of Adak, Alaska	earthquake
2026-05-11T20:55:44.794Z	5 km SSW of Brawley, CA	earthquake
2026-05-11T22:17:22.115Z	10 km WNW of Cobb, CA	earthquake
2026-05-12T22:30:50.836Z	59 km ESE of Knik River, Alaska	ice quake
2026-05-12T07:34:54.450Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-12T22:28:31.454Z	60 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T21:13:29.120Z	8 km SSE of Pullman, Washington	explosion
2026-05-11T20:28:16.450Z	16 km NW of Coso Junction, CA	earthquake
2026-05-11T22:11:42.608Z	56 km SSE of Whites City, New Mexico	earthquake
2026-05-11T20:42:37.040Z	121 km ESE of Yigo Village, Guam	earthquake
2026-05-14T13:47:30.040Z	150 km SSE of Alo, Wallis and Futuna	earthquake

		source
2026-05-11T20:45:02.660Z	12 km SW of Kanosh, Utah	earthquake
2026-05-11T20:52:28.550Z	43 km ENE of Oakley, Utah	earthquake
2026-05-12T22:27:03.588Z	95 km S of McCarthy, Alaska	earthquake
2026-05-12T22:25:21.166Z	30 km W of Anchor Point, Alaska	earthquake
2026-05-11T22:57:19.828Z	55 km S of Whites City, New Mexico	earthquake
2026-05-11T20:17:25.446Z	1 km NW of The Geysers, CA	earthquake
2026-05-13T23:08:21.865Z	6 km NNW of Lakeside, CA	quarry blast
2026-05-11T19:45:14.010Z	13 km WSW of Kanosh, Utah	earthquake
2026-05-11T21:08:27.680Z	3 km NE of Touchet, Washington	explosion
2026-05-11T19:46:11.060Z	7 km WSW of Anza, CA	earthquake
2026-05-12T12:57:23.554Z	3 km W of Davis, Oklahoma	quarry blast
2026-05-12T07:22:22.860Z	19 km WNW of Chignik Lake, Alaska	earthquake
2026-05-11T19:46:16.190Z	5 km SSE of Mentone, CA	earthquake
2026-05-11T21:52:17.945Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T19:16:30.577Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-11T19:00:57.640Z	55 km NNE of San Juan, Puerto Rico	earthquake
2026-05-11T20:08:39.810Z	12 km WSW of Kanosh, Utah	earthquake
2026-05-12T06:58:21.560Z	28 km NNW of Perryville, Alaska	earthquake
2026-05-11T19:37:21.060Z	11 km SE of Pinnacles, CA	earthquake
2026-05-11T18:21:10.722Z	1 km SSW of Brawley, CA	earthquake
2026-05-12T21:38:49.587Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-11T18:53:06.040Z	43 km N of Fitzroy Crossing, Australia	earthquake
2026-05-11T19:19:14.009Z	54 km S of Whites City, New Mexico	earthquake
2026-05-11T18:22:19.582Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T18:35:46.040Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-12T06:37:21.470Z	85 km NW of Karluk, Alaska	earthquake
2026-05-11T18:35:58.744Z	24 km N of Midland, Texas	earthquake
2026-05-11T17:52:23.975Z	7 km SE of Valle Vista, CA	earthquake
2026-05-11T18:52:21.769Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T18:23:32.920Z	10 km N of Midland, Texas	earthquake
2026-05-11T17:37:19.295Z	10 km NW of The Geysers, CA	earthquake
2026-05-12T16:37:02.040Z	43 km E of Salamanca, Chile	earthquake
2026-05-11T21:06:48.520Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-11T17:16:11.596Z	13 km SSW of Salton City, CA	earthquake
2026-05-12T22:12:30.634Z	32 km S of Sand Point, Alaska	earthquake
2026-05-11T17:17:24.168Z	6 km W of Cobb, CA	earthquake
2026-05-11T17:07:22.193Z	9 km NW of The Geysers, CA	earthquake
2026-05-11T19:47:17.070Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-12T22:10:53.872Z	92 km SE of Atka, Alaska	earthquake
2026-05-11T17:08:28.240Z	66 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-12T22:08:40.216Z	57 km NNW of Petersville, Alaska	earthquake
2026-05-11T18:22:18.583Z	22 km SSE of Redway, CA	earthquake
2026-05-11T18:20:55.770Z	15 km NE of Milford, Utah	earthquake
2026-05-11T19:47:05.950Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-11T19:47:13.499Z	15 km WSW of Johannesburg, CA	earthquake
2026-05-11T17:35:52.750Z	15 km NE of Milford, Utah	earthquake
2026-05-11T17:52:21.386Z	1 km WNW of The Geysers, CA	earthquake
2026-05-12T17:20:31.192Z	2 km NW of Loma Linda, CA	earthquake
2026-05-11T19:47:09.467Z	9 km NNE of Borrego Springs, CA	earthquake
2026-05-12T23:38:07.586Z	4 km SE of Home Gardens, CA	quarry blast
2026-05-12T22:07:00.542Z	9 km SSW of Fort Greely, Alaska	earthquake
2026-05-11T17:27:22.227Z	22 km SSE of Redway, CA	earthquake
2026-05-12T22:00:42.967Z	18 km SSE of Silver Springs, Nevada	earthquake

		source
2026-05-11T15:45:25.929Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-12T05:32:47.450Z	125 km WSW of Adak, Alaska	earthquake
2026-05-11T17:07:22.113Z	6 km WNW of The Geysers, CA	earthquake
2026-05-11T17:07:27.850Z	53 km N of San Antonio, Puerto Rico	earthquake
2026-05-12T12:40:11.987Z	1 km SSW of Rocky Mountain, Oklahoma	quarry blast
2026-05-11T19:48:25.320Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-11T16:37:24.017Z	22 km SSE of Redway, CA	earthquake
2026-05-11T19:53:42.080Z	31 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-11T19:47:38.598Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-12T04:23:13.880Z	17 km W of Ivanof Bay, Alaska	earthquake
2026-05-12T22:05:37.607Z	63 km E of McCarthy, Alaska	earthquake
2026-05-11T14:45:04.718Z	1 km SW of Brawley, CA	earthquake
2026-05-13T05:02:54.180Z	6 km ESE of Cowles, Nebraska	earthquake
2026-05-11T21:02:10.930Z	0 km SE of Birch Bay, Washington	earthquake
2026-05-12T22:03:55.872Z	43 km WNW of Valdez, Alaska	earthquake
2026-05-11T14:26:19.806Z	5 km SW of Brawley, CA	earthquake
2026-05-12T12:48:38.148Z	10 km SSE of Pearsall, Texas	earthquake
2026-05-12T22:02:33.088Z	179 km SE of Unalaska, Alaska	earthquake
2026-05-12T21:04:47.644Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-11T15:57:23.648Z	7 km NNW of Healdsburg, CA	earthquake
2026-05-11T13:57:22.844Z	5 km WNW of Cobb, CA	earthquake
2026-05-11T19:47:46.597Z	3 km SSE of Redlands, CA	earthquake
2026-05-11T13:27:18.710Z	8 km S of Pāhala, Hawaii	earthquake
2026-05-11T18:39:34.043Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-11T13:42:21.732Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T04:15:42.420Z	55 km SSE of Chistochina, Alaska	earthquake
2026-05-12T21:54:23.038Z	40 km SE of Manley Hot Springs, Alaska	earthquake
2026-05-12T21:53:07.050Z	71 km NW of Aleneva, Alaska	earthquake
2026-05-11T13:24:04.555Z	11 km WSW of Searles Valley, CA	earthquake
2026-05-11T13:32:23.662Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T21:51:40.726Z	15 km NE of Susitna, Alaska	earthquake
2026-05-11T13:25:19.260Z	9 km ENE of Indio, CA	earthquake
2026-05-11T14:00:46.590Z	77 km NE of Punta Cana, Dominican Republic	earthquake
2026-05-12T21:50:11.891Z	113 km WSW of Akhiok, Alaska	earthquake
2026-05-11T13:22:21.709Z	9 km NW of The Geysers, CA	earthquake
2026-05-11T13:07:20.588Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T12:57:22.415Z	1 km W of The Geysers, CA	earthquake
2026-05-12T05:20:46.800Z	25 km W of Dutch Harbor, Alaska	earthquake
2026-05-11T13:57:12.200Z	5 km E of La Parguera, Puerto Rico	earthquake
2026-05-11T12:55:14.680Z	1 km N of Loma Linda, CA	earthquake
2026-05-11T15:07:21.331Z	7 km W of Cobb, CA	earthquake
2026-05-14T03:14:54.330Z	5 km S of Pāhala, Hawaii	earthquake
2026-05-11T12:54:28.437Z	8 km N of Rancho Cucamonga, CA	earthquake
2026-05-11T17:25:20.179Z	15 km NNW of Snyder, Texas	earthquake
2026-05-12T21:48:14.219Z	117 km SSE of False Pass, Alaska	earthquake
2026-05-12T21:50:25.258Z	82 km SE of Atka, Alaska	earthquake
2026-05-11T19:14:40.100Z	148 km W of Adak, Alaska	earthquake
2026-05-11T12:32:19.248Z	3 km WNW of The Geysers, CA	earthquake
2026-05-12T15:38:53.065Z	8 km ENE of Stanton, Texas	earthquake
2026-05-11T12:54:32.351Z	14 km N of Ocotillo Wells, CA	earthquake
2026-05-11T12:55:08.240Z	4 km SW of Banning, CA	earthquake
2026-05-12T21:45:41.329Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-12T14:50:14.647Z	18 km W of Stanton, Texas	earthquake

	source	
2026-05-12T21:42:59.608Z	157 km ESE of McCarthy, Alaska	earthquake
2026-05-12T21:41:56.879Z	6 km NE of Nikiski, Alaska	earthquake
2026-05-11T18:23:54.453Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-11T11:39:27.830Z	6 km SSE of Kapaau, Hawaii	earthquake
2026-05-11T12:55:03.182Z	14 km NE of Ridgecrest, CA	earthquake
2026-05-11T14:22:22.010Z	15 km WSW of Toms Place, CA	earthquake
2026-05-11T14:07:20.905Z	22 km SSE of Redway, CA	earthquake
2026-05-11T19:31:50.890Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-12T21:40:16.417Z	101 km WSW of Adak, Alaska	earthquake
2026-05-12T04:27:45.170Z	19 km NW of Ivanof Bay, Alaska	earthquake
2026-05-11T13:37:22.696Z	6 km NNW of Eureka, CA	earthquake
2026-05-12T21:38:20.204Z	23 km E of Healy, Alaska	earthquake
2026-05-11T13:22:22.595Z	22 km SSE of Redway, CA	earthquake
2026-05-11T18:03:24.300Z	14 km NNW of Orcas, Washington	earthquake
2026-05-12T21:36:05.337Z	7 km SW of Willow, Alaska	earthquake
2026-05-11T12:56:22.300Z	18 km ESE of Julian, CA	earthquake
2026-05-12T02:38:38.660Z	86 km NW of Karluk, Alaska	earthquake
2026-05-11T17:56:20.150Z	33 km N of Amboy, Washington	earthquake
2026-05-12T21:34:11.236Z	102 km S of Atka, Alaska	earthquake
2026-05-11T19:32:20.410Z	12 km WNW of Orcas, Washington	earthquake
2026-05-11T10:39:43.778Z	25 km NNW of Tehachapi, CA	earthquake
2026-05-11T12:56:04.763Z	25 km NNW of Tehachapi, CA	earthquake
2026-05-11T12:56:08.792Z	7 km SSW of Pearblossom, CA	earthquake
2026-05-11T16:30:34.276Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T21:33:16.009Z	104 km N of Yakutat, Alaska	earthquake
2026-05-11T12:56:23.288Z	25 km NNW of Tehachapi, CA	earthquake
2026-05-11T17:23:06.884Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T21:32:11.741Z	87 km SSW of Adak, Alaska	earthquake
2026-05-11T12:22:21.184Z	6 km WNW of Cobb, CA	earthquake
2026-05-11T12:56:26.354Z	25 km NNW of Tehachapi, CA	earthquake
2026-05-11T19:16:46.220Z	0 km E of Keyport, Washington	earthquake
2026-05-11T12:56:48.652Z	18 km NNE of Indio, CA	earthquake
2026-05-12T02:28:36.920Z	81 km W of Adak, Alaska	earthquake
2026-05-12T02:27:36.730Z	81 km W of Adak, Alaska	earthquake
2026-05-11T10:10:29.436Z	81 km E of King Salmon, Alaska	earthquake
2026-05-12T02:33:37.320Z	12 km SW of Ivanof Bay, Alaska	earthquake
2026-05-11T11:32:22.859Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T12:56:47.652Z	5 km SSW of Redlands, CA	earthquake
2026-05-11T12:57:33.590Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T21:31:20.533Z	51 km SW of Salcha, Alaska	earthquake
2026-05-12T21:28:43.167Z	105 km S of Atka, Alaska	earthquake
2026-05-12T21:27:52.281Z	40 km W of Clear, Alaska	earthquake
2026-05-11T17:58:35.040Z	72 km NW of Malango, Solomon Islands	earthquake
2026-05-11T10:07:23.295Z	4 km NNW of The Geysers, CA	earthquake
2026-05-12T21:26:26.327Z	57 km WNW of Akhiok, Alaska	earthquake
2026-05-11T12:57:27.310Z	4 km SSW of Brawley, CA	earthquake
2026-05-12T21:25:29.853Z	6 km WSW of Anchor Point, Alaska	earthquake
2026-05-11T09:52:22.186Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T12:57:19.860Z	9 km SW of Idyllwild, CA	earthquake
2026-05-12T12:26:52.839Z	11 km NE of Geary, Oklahoma	earthquake
2026-05-11T12:58:38.450Z	20 km NW of Grapevine, CA	earthquake
2026-05-12T21:23:19.508Z	133 km W of Adak, Alaska	earthquake
2026-05-12T21:21:23.042Z	176 km WSW of Adak, Alaska	earthquake

		source
2026-05-11T12:58:47.600Z	4 km S of Brawley, CA	earthquake
2026-05-11T12:57:55.094Z	5 km S of Brawley, CA	earthquake
2026-05-12T02:19:06.240Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T21:20:34.233Z	25 km WSW of Salcha, Alaska	earthquake
2026-05-11T08:57:15.994Z	4 km S of Brawley, CA	earthquake
2026-05-11T12:58:25.698Z	23 km ESE of Little Lake, CA	earthquake
2026-05-12T21:19:56.244Z	86 km SW of Adak, Alaska	earthquake
2026-05-11T09:17:24.936Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T21:19:32.233Z	161 km SW of Nikolski, Alaska	earthquake
2026-05-11T10:42:20.520Z	22 km SSE of Redway, CA	earthquake
2026-05-12T02:09:35.640Z	19 km NNE of Atka, Alaska	earthquake
2026-05-11T10:17:25.365Z	22 km SSE of Redway, CA	earthquake
2026-05-11T12:13:26.038Z	4 km N of Stanton, Texas	earthquake
2026-05-11T10:07:23.382Z	3 km NNW of The Geysers, CA	earthquake
2026-05-12T21:17:53.342Z	232 km SE of Chiniak, Alaska	earthquake
2026-05-12T21:16:05.308Z	222 km SE of Chiniak, Alaska	earthquake
2026-05-11T09:37:21.070Z	22 km SSE of Redway, CA	earthquake
2026-05-11T08:19:07.780Z	5 km SSW of Brawley, CA	earthquake
2026-05-11T09:22:23.969Z	3 km ESE of The Geysers, CA	earthquake
2026-05-12T21:13:14.015Z	4 km ESE of Kachemak, Alaska	earthquake
2026-05-11T17:52:17.750Z	32 km N of Amboy, Washington	earthquake
2026-05-11T07:57:20.414Z	12 km WSW of Toms Place, CA	earthquake
2026-05-11T12:58:49.321Z	4 km S of Brawley, CA	earthquake
2026-05-11T12:59:51.990Z	4 km S of Brawley, CA	earthquake
2026-05-11T07:36:05.838Z	4 km ENE of Heber, CA	earthquake
2026-05-11T08:57:20.803Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T15:51:40.665Z	53 km W of Petrolia, CA	earthquake
2026-05-11T07:25:01.608Z	4 km SSW of Brawley, CA	earthquake
2026-05-11T07:14:42.494Z	1 km S of Brawley, CA	earthquake
2026-05-11T12:58:24.294Z	38 km WNW of Mentone, Texas	earthquake
2026-05-12T02:05:35.330Z	85 km NW of Karluk, Alaska	earthquake
2026-05-13T15:15:30.696Z	5 km WSW of Southside, Arkansas	earthquake
2026-05-11T13:17:00.746Z	9 km SE of Pearsall, Texas	earthquake
2026-05-12T21:11:57.448Z	23 km SSE of Denali National Park, Alaska	earthquake
2026-05-11T18:44:47.460Z	6 km NE of Fall City, Washington	earthquake
2026-05-11T13:00:18.327Z	14 km NE of Coso Junction, CA	earthquake
2026-05-11T07:52:21.383Z	20 km ENE of Navarro Head, CA	earthquake
2026-05-12T21:06:22.770Z	28 km W of Ivanof Bay, Alaska	earthquake
2026-05-11T06:33:26.520Z	5 km SW of Brawley, CA	earthquake
2026-05-11T13:00:27.327Z	23 km SW of Ocotillo Wells, CA	earthquake
2026-05-11T06:11:37.849Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-11T07:37:24.280Z	4 km W of Cobb, CA	earthquake
2026-05-11T15:43:08.969Z	11 km WNW of Fritch, Texas	earthquake
2026-05-12T20:10:45.709Z	117 km S of Atka, Alaska	earthquake
2026-05-12T20:08:33.571Z	93 km SSE of Sand Point, Alaska	earthquake
2026-05-12T01:45:04.210Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-11T13:00:53.329Z	7 km ESE of Valle Vista, CA	earthquake
2026-05-12T22:34:21.123Z	3 km S of Schurz, Nevada	earthquake
2026-05-12T20:07:29.485Z	154 km SE of Adak, Alaska	earthquake
2026-05-11T05:40:30.858Z	4 km SE of Redlands, CA	earthquake
2026-05-11T09:22:38.366Z	58 km S of Whites City, New Mexico	earthquake
2026-05-11T06:05:10.040Z	46 km WSW of San Pedro de Atacama, Chile	earthquake
2026-05-12T20:05:40.143Z	51 km NNW of Petersville, Alaska	earthquake

	source	
2026-05-11T14:41:32.110Z	14 km NE of Milford, Utah	earthquake
2026-05-11T18:55:02.856Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-11T05:32:10.070Z	5 km S of Brawley, CA	earthquake
2026-05-11T20:22:10.070Z	20 km WSW of Volcano, Hawaii	earthquake
2026-05-12T01:38:33.760Z	63 km NE of Nikolski, Alaska	earthquake
2026-05-11T18:34:54.350Z	12 km ENE of Verlot, Washington	earthquake
2026-05-11T11:17:27.855Z	57 km S of Whites City, New Mexico	earthquake
2026-05-13T23:40:16.040Z	234 km SE of Chiniak, Alaska	earthquake
2026-05-12T01:25:02.960Z	18 km N of Atka, Alaska	earthquake
2026-05-12T20:55:29.713Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T19:57:31.821Z	49 km WNW of Nanwalek, Alaska	earthquake
2026-05-11T13:01:30.672Z	6 km N of Cabazon, CA	earthquake
2026-05-13T23:47:46.040Z	2 km SSW of Schurz, Nevada	earthquake
2026-05-11T05:27:21.444Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T04:40:08.788Z	2 km SW of Brawley, CA	earthquake
2026-05-11T18:28:17.420Z	6 km SSE of Silverton, Oregon	earthquake
2026-05-11T18:07:30.530Z	9 km SE of Scotts Mills, Oregon	earthquake
2026-05-11T04:35:10.471Z	0 km SW of Brawley, CA	earthquake
2026-05-12T19:57:01.901Z	7 km SE of Healy, Alaska	earthquake
2026-05-11T04:54:09.040Z	37 km SW of Farkhār, Afghanistan	earthquake
2026-05-12T19:55:31.629Z	21 km S of Point Possession, Alaska	earthquake
2026-05-12T19:53:32.927Z	96 km N of Yakutat, Alaska	earthquake
2026-05-11T04:15:00.362Z	1 km W of Brawley, CA	earthquake
2026-05-12T19:52:05.872Z	4 km NW of Pleasant Valley, Alaska	earthquake
2026-05-11T13:02:15.676Z	3 km ESE of San Jacinto, CA	earthquake
2026-05-12T00:57:01.390Z	20 km NNE of Atka, Alaska	earthquake
2026-05-11T03:45:49.790Z	1 km SW of Brawley, CA	earthquake
2026-05-12T19:51:33.945Z	78 km ESE of King Salmon, Alaska	earthquake
2026-05-11T03:40:57.959Z	1 km SW of Brawley, CA	earthquake
2026-05-11T03:27:10.951Z	1 km SW of Brawley, CA	earthquake
2026-05-12T16:21:00.100Z	2 km SW of Brawley, CA	earthquake
2026-05-11T04:32:24.088Z	14 km SE of Mammoth Lakes, CA	earthquake
2026-05-12T19:49:49.986Z	106 km N of Yakutat, Alaska	earthquake
2026-05-11T04:12:19.956Z	14 km SE of Mammoth Lakes, CA	earthquake
2026-05-12T19:47:41.024Z	103 km SSW of Unalaska, Alaska	earthquake
2026-05-11T12:36:47.975Z	6 km SSE of Pearsall, Texas	earthquake
2026-05-12T19:46:44.217Z	60 km WNW of Nikiski, Alaska	earthquake
2026-05-13T23:21:43.443Z	2 km SW of Brawley, CA	earthquake
2026-05-11T03:27:21.682Z	3 km NE of The Geysers, CA	earthquake
2026-05-11T21:07:46.710Z	34 km NNW of Atka, Alaska	earthquake
2026-05-11T03:07:21.553Z	3 km WSW of Cobb, CA	earthquake
2026-05-11T02:54:04.040Z	89 km E of Yokohama, Japan	earthquake
2026-05-11T13:03:00.683Z	16 km NE of Little Lake, CA	earthquake
2026-05-11T21:01:46.250Z	25 km NW of Ivanof Bay, Alaska	earthquake
2026-05-11T02:26:27.798Z	13 km NNE of Ocotillo Wells, CA	earthquake
2026-05-12T02:21:00.780Z	7 km N of Pāhala, Hawaii	earthquake
2026-05-12T21:22:38.850Z	8 km ENE of The Silos, Montana	earthquake
2026-05-11T02:22:21.266Z	29 km N of Shasta Lake, CA	earthquake
2026-05-11T01:58:44.187Z	10 km E of Pala, CA	earthquake
2026-05-11T20:24:14.060Z	52 km W of Sitka, Alaska	earthquake
2026-05-11T02:15:09.040Z	60 km ESE of Isen, Japan	earthquake
2026-05-12T19:45:13.071Z	94 km SW of Adak, Alaska	earthquake
2026-05-11T20:57:45.940Z	6 km W of Dutch Harbor, Alaska	earthquake

	source	
2026-05-12T15:52:23.880Z	36 km NW of Stanton, Texas	earthquake
2026-05-12T21:17:07.760Z	22 km N of Spencer, Idaho	earthquake
2026-05-11T01:27:35.007Z	7 km SSE of Brawley, CA	earthquake
2026-05-12T22:31:58.820Z	12 km NW of Amboy, Washington	earthquake
2026-05-12T19:40:43.440Z	51 km ENE of Ouzinkie, Alaska	earthquake
2026-05-11T22:38:37.430Z	1 km WSW of Brawley, CA	earthquake
2026-05-11T01:24:07.454Z	1 km SW of Brawley, CA	earthquake
2026-05-11T01:23:17.451Z	2 km SW of Brawley, CA	earthquake
2026-05-12T19:39:01.407Z	14 km S of Point Possession, Alaska	earthquake
2026-05-12T19:36:38.907Z	28 km ENE of Manley Hot Springs, Alaska	earthquake
2026-05-12T19:33:15.159Z	40 km W of Nanwalek, Alaska	earthquake
2026-05-12T21:23:17.309Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T19:41:05.237Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T01:13:44.325Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T01:08:12.282Z	2 km SW of Brawley, CA	earthquake
2026-05-11T00:59:53.568Z	6 km WSW of Brawley, CA	earthquake
2026-05-11T00:52:34.326Z	2 km SW of Brawley, CA	earthquake
2026-05-12T18:50:05.287Z	0 km NW of Mira Loma, CA	earthquake
2026-05-11T01:47:24.069Z	16 km ENE of Hydesville, CA	earthquake
2026-05-12T19:32:42.244Z	53 km NW of Karluk, Alaska	earthquake
2026-05-11T13:05:16.694Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-11T20:09:44.100Z	28 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-11T01:57:09.040Z	146 km E of Miyako, Japan	earthquake
2026-05-12T21:06:40.840Z	16 km N of Santa Paula, CA	earthquake
2026-05-11T02:05:00.150Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-11T19:43:41.520Z	10 km SW of Ivanof Bay, Alaska	earthquake
2026-05-13T23:32:32.729Z	8 km S of Bakersfield, CA	earthquake
2026-05-11T20:53:45.600Z	57 km NW of Beluga, Alaska	earthquake
2026-05-12T19:31:46.543Z	198 km W of Adak, Alaska	earthquake
2026-05-11T13:05:48.186Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-11T00:11:05.435Z	7 km NNE of Valle Vista, CA	earthquake
2026-05-11T00:11:03.951Z	5 km NW of Boron, CA	earthquake
2026-05-12T19:28:27.758Z	64 km SSW of False Pass, Alaska	earthquake
2026-05-11T00:07:42.856Z	3 km SW of Brawley, CA	earthquake
2026-05-11T19:04:10.595Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T00:09:14.363Z	1 km E of Brawley, CA	earthquake
2026-05-13T05:26:43.836Z	102 km N of Yakutat, Alaska	earthquake
2026-05-14T05:17:18.265Z	2 km WSW of Brawley, CA	earthquake
2026-05-11T12:36:35.352Z	5 km SE of Ratliff City, Oklahoma	earthquake
2026-05-13T15:53:08.349Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T01:07:23.802Z	5 km NNW of The Geysers, CA	earthquake
2026-05-12T17:14:24.560Z	29 km ENE of Adak, Alaska	earthquake
2026-05-10T23:32:47.018Z	2 km SW of Brawley, CA	earthquake
2026-05-11T03:40:11.040Z	south of the Fiji Islands	earthquake
2026-05-11T03:41:42.040Z	south of the Fiji Islands	earthquake
2026-05-11T13:11:21.241Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-13T05:23:49.931Z	17 km SE of Eureka Roadhouse, Alaska	earthquake
2026-05-12T15:57:48.720Z	61 km W of Nikolski, Alaska	earthquake
2026-05-10T23:10:39.603Z	5 km SW of Brawley, CA	earthquake
2026-05-10T23:08:06.146Z	7 km WSW of Brawley, CA	earthquake
2026-05-11T22:39:00.852Z	2 km ESE of Pinole, CA	earthquake
2026-05-12T19:08:02.860Z	55 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T00:07:19.497Z	5 km WNW of The Geysers, CA	earthquake

	source	
2026-05-11T00:08:18.012Z	220 km SW of Prince Rupert, Canada	earthquake
2026-05-11T13:11:36.898Z	2 km NE of Loma Linda, CA	earthquake
2026-05-13T05:13:45.125Z	39 km W of Stevens Village, Alaska	earthquake
2026-05-13T05:16:59.023Z	165 km S of Attu Station, Alaska	earthquake
2026-05-10T22:46:15.537Z	3 km SW of Brawley, CA	earthquake
2026-05-10T23:43:37.940Z	6 km SSE of Quilcene, Washington	earthquake
2026-05-10T22:39:03.579Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T13:11:53.437Z	16 km W of Searles Valley, CA	earthquake
2026-05-10T22:30:53.654Z	1 km SW of Brawley, CA	earthquake
2026-05-11T15:06:26.230Z	26 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-10T22:28:11.489Z	1 km SW of Brawley, CA	earthquake
2026-05-10T23:37:21.239Z	7 km NW of The Geysers, CA	earthquake
2026-05-10T22:24:22.468Z	3 km SW of Brawley, CA	earthquake
2026-05-13T05:11:24.647Z	22 km SSW of Glacier View, Alaska	earthquake
2026-05-13T05:08:48.448Z	62 km SSW of Nikolski, Alaska	earthquake
2026-05-12T15:53:18.330Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T02:44:13.040Z	44 km NNW of Āwash, Ethiopia	earthquake
2026-05-10T22:04:37.364Z	16 km ESE of Anza, CA	earthquake
2026-05-13T16:08:39.970Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-11T02:36:05.040Z	107 km WNW of Puerto, Chile	earthquake
2026-05-13T05:06:53.601Z	64 km WSW of Karluk, Alaska	earthquake
2026-05-12T16:37:52.480Z	149 km W of Adak, Alaska	earthquake
2026-05-13T05:04:34.502Z	156 km SSW of Akhiok, Alaska	earthquake
2026-05-11T13:13:10.820Z	13 km S of Borrego Springs, CA	earthquake
2026-05-13T04:59:49.771Z	6 km ESE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-13T16:08:27.560Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-10T22:17:40.680Z	5 km SSW of Lamboglia, Puerto Rico	earthquake
2026-05-13T04:52:41.401Z	61 km W of Karluk, Alaska	earthquake
2026-05-13T19:19:46.483Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T23:12:22.066Z	2 km ESE of Pacifica, CA	earthquake
2026-05-13T04:42:29.474Z	58 km ESE of Pedro Bay, Alaska	earthquake
2026-05-11T23:09:33.302Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T16:24:31.150Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-12T15:45:16.850Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-13T04:37:50.226Z	39 km WNW of Four Mile Road, Alaska	earthquake
2026-05-13T04:35:33.703Z	155 km SSW of Akhiok, Alaska	earthquake
2026-05-10T22:08:23.727Z	292 km N of Saipan, Northern Mariana Islands	earthquake
2026-05-11T13:12:27.389Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-13T04:33:13.471Z	8 km ESE of Willow, Alaska	earthquake
2026-05-11T01:17:47.040Z	178 km SW of Severo-Kuril’sk, Russia	earthquake
2026-05-11T14:46:46.850Z	15 km NE of Milford, Utah	earthquake
2026-05-13T04:32:10.605Z	77 km E of Adak, Alaska	earthquake
2026-05-11T16:50:02.830Z	45 km WNW of Happy Valley, Alaska	earthquake
2026-05-10T20:50:06.992Z	3 km SW of Brawley, CA	earthquake
2026-05-10T20:47:35.805Z	5 km SW of Brawley, CA	earthquake
2026-05-10T21:22:19.346Z	1 km NE of The Geysers, CA	earthquake
2026-05-10T21:00:16.710Z	92 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-11T11:45:54.227Z	32 km SSW of Los Ybanez, Texas	earthquake
2026-05-10T20:38:47.050Z	5 km SW of Brawley, CA	earthquake
2026-05-10T20:41:13.040Z	22 km W of Kéfalos, Greece	earthquake
2026-05-13T04:28:48.341Z	7 km NE of Silver Springs, Alaska	earthquake
2026-05-13T16:06:39.770Z	81 km W of Adak, Alaska	earthquake
2026-05-10T22:12:21.673Z	2 km NE of The Geysers, CA	earthquake

	source	
2026-05-12T19:06:30.700Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T20:52:21.155Z	9 km WNW of Cobb, CA	earthquake
2026-05-10T20:20:42.371Z	3 km SSW of Brawley, CA	earthquake
2026-05-11T14:13:03.040Z	154 km SE of Gizo, Solomon Islands	earthquake
2026-05-12T14:38:30.529Z	24 km SW of Coyanosa, Texas	earthquake
2026-05-10T20:14:38.739Z	4 km SW of Brawley, CA	earthquake
2026-05-13T16:27:02.252Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T20:42:19.091Z	9 km WNW of The Geysers, CA	earthquake
2026-05-10T20:27:22.004Z	9 km WNW of The Geysers, CA	earthquake
2026-05-10T21:42:23.473Z	9 km WNW of The Geysers, CA	earthquake
2026-05-10T20:01:37.754Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T16:13:19.730Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-10T20:07:21.875Z	4 km W of Cobb, CA	earthquake
2026-05-13T22:31:19.870Z	7 km E of Pistol River, Oregon	earthquake
2026-05-10T19:55:14.040Z	74 km W of Yenangyaung, Burma (Myanmar)	earthquake
2026-05-13T16:11:37.714Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T04:25:18.193Z	82 km ENE of Ouzinkie, Alaska	earthquake
2026-05-11T23:43:38.649Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T19:26:28.494Z	4 km SW of Brawley, CA	earthquake
2026-05-13T16:48:44.486Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T19:27:29.600Z	1 km WSW of Brawley, CA	earthquake
2026-05-11T23:31:18.916Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T21:49:29.050Z	6 km E of Pistol River, Oregon	earthquake
2026-05-12T00:08:17.977Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T17:15:31.820Z	32 km W of Anchor Point, Alaska	earthquake
2026-05-11T14:59:14.840Z	15 km NE of Milford, Utah	earthquake
2026-05-13T17:04:09.649Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T19:01:01.765Z	4 km SW of Brawley, CA	earthquake
2026-05-13T04:23:09.581Z	25 km N of Fox River, Alaska	earthquake
2026-05-13T17:56:35.214Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T16:39:25.336Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T23:15:41.180Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T18:46:55.079Z	4 km SW of Brawley, CA	earthquake
2026-05-13T15:44:40.752Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-11T13:13:02.394Z	16 km E of Little Lake, CA	earthquake
2026-05-11T14:16:05.040Z	1 km E of The Geysers, CA	earthquake
2026-05-11T15:01:27.420Z	15 km NE of Milford, Utah	earthquake
2026-05-13T15:34:38.972Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T19:42:22.711Z	3 km W of Cobb, CA	earthquake
2026-05-10T19:59:51.040Z	79 km NW of Sandy Ground Village, Anguilla	earthquake
2026-05-11T02:04:23.487Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T07:03:35.770Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T19:01:00.380Z	58 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T04:19:47.807Z	91 km N of Yakutat, Alaska	earthquake
2026-05-10T18:47:25.369Z	1 km E of The Geysers, CA	earthquake
2026-05-11T13:13:15.740Z	12 km E of Coso Junction, CA	earthquake
2026-05-11T18:54:55.650Z	3 km SW of Packwood, Washington	earthquake
2026-05-10T18:25:13.520Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-12T15:28:15.980Z	61 km WNW of Tyonek, Alaska	earthquake
2026-05-13T04:13:45.136Z	8 km E of Central, Alaska	earthquake
2026-05-13T04:10:48.828Z	29 km S of Chickaloon, Alaska	earthquake
2026-05-10T17:40:55.159Z	5 km SSW of Brawley, CA	earthquake
2026-05-13T14:51:33.950Z	20 km N of Atka, Alaska	earthquake

		source
2026-05-13T04:07:24.823Z	110 km N of Yakutat, Alaska	earthquake
2026-05-13T01:44:30.044Z	61 km SE of Denali National Park, Alaska	earthquake
2026-05-10T17:56:42.040Z	62 km WNW of Davila, Philippines	earthquake
2026-05-11T18:48:28.690Z	2 km SE of Princeton, Canada	explosion
2026-05-13T01:36:53.037Z	14 km ENE of Talkeetna, Alaska	earthquake
2026-05-13T01:32:35.223Z	18 km SE of Funny River, Alaska	earthquake
2026-05-10T17:15:46.117Z	1 km SSW of Brawley, CA	earthquake
2026-05-13T01:29:41.191Z	24 km SSE of Denali National Park, Alaska	earthquake
2026-05-13T01:25:14.244Z	99 km SSW of False Pass, Alaska	earthquake
2026-05-13T01:22:39.831Z	61 km NNE of Chickaloon, Alaska	earthquake
2026-05-10T17:03:34.040Z	101 km SSE of Hihifo, Tonga	earthquake
2026-05-12T16:35:09.550Z	4 km SW of Brawley, CA	earthquake
2026-05-10T17:57:23.053Z	1 km ENE of The Geysers, CA	earthquake
2026-05-12T23:21:14.924Z	37 km NW of Valdez, Alaska	earthquake
2026-05-11T05:36:41.721Z	27 km WSW of Madang, Papua New Guinea	earthquake
2026-05-10T16:34:47.558Z	3 km SW of Brawley, CA	earthquake
2026-05-10T16:34:50.027Z	5 km SSW of Redlands, CA	earthquake
2026-05-11T15:15:38.080Z	15 km NE of Milford, Utah	earthquake
2026-05-10T16:27:58.760Z	0 km SSW of Brawley, CA	earthquake
2026-05-12T18:29:18.167Z	1 km SW of Brawley, CA	earthquake
2026-05-13T22:22:37.520Z	6 km E of Pistol River, Oregon	earthquake
2026-05-10T16:22:56.490Z	19 km ESE of Naalehu, Hawaii	earthquake
2026-05-13T16:02:39.460Z	57 km NW of Beluga, Alaska	earthquake
2026-05-12T18:56:30.020Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T23:19:08.120Z	35 km WNW of Karluk, Alaska	earthquake
2026-05-10T20:31:10.040Z	132 km SE of Bitung, Indonesia	earthquake
2026-05-13T22:41:25.443Z	1 km W of Brawley, CA	earthquake
2026-05-10T16:01:11.350Z	1 km WSW of Brawley, CA	earthquake
2026-05-11T02:03:54.200Z	75 km NE of Tonopah, Nevada	earthquake
2026-05-12T23:16:46.932Z	71 km ESE of Denali National Park, Alaska	earthquake
2026-05-10T15:33:31.040Z	11 km E of Pāhala, Hawaii	earthquake
2026-05-11T15:05:56.060Z	15 km NW of Ivanof Bay, Alaska	earthquake
2026-05-12T23:13:23.015Z	70 km SSE of Adak, Alaska	earthquake
2026-05-10T15:47:24.218Z	8 km WNW of Cobb, CA	earthquake
2026-05-10T17:07:20.726Z	3 km NW of The Geysers, CA	earthquake
2026-05-13T16:00:08.300Z	66 km WNW of Beluga, Alaska	earthquake
2026-05-12T23:11:40.453Z	40 km NE of Chenega, Alaska	earthquake
2026-05-10T16:42:21.556Z	4 km NNW of The Geysers, CA	earthquake
2026-05-12T23:09:11.524Z	82 km SW of Tanana, Alaska	earthquake
2026-05-11T18:41:16.280Z	1 km E of Colwood, Canada	earthquake
2026-05-10T18:25:36.170Z	16 km W of Searles Valley, CA	earthquake
2026-05-12T23:07:35.487Z	57 km NE of Ugashik, Alaska	earthquake
2026-05-13T13:01:56.040Z	central Mid-Atlantic Ridge	earthquake
2026-05-13T15:57:08.000Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-10T16:17:22.395Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T11:24:48.957Z	9 km SE of Pearsall, Texas	earthquake
2026-05-10T14:49:38.701Z	4 km SW of Brawley, CA	earthquake
2026-05-12T17:09:54.210Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T23:04:43.534Z	50 km SSE of Adak, Alaska	earthquake
2026-05-12T18:48:29.560Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T15:54:37.760Z	62 km W of Salamatof, Alaska	earthquake
2026-05-10T14:42:43.800Z	3 km SW of Brawley, CA	earthquake
2026-05-10T18:25:46.961Z	9 km NNE of Borrego Springs, CA	earthquake

		source
2026-05-11T12:43:47.741Z	5 km SE of Ratliff City, Oklahoma	earthquake
2026-05-10T15:52:23.246Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T21:36:57.790Z	2 km W of Brawley, CA	earthquake
2026-05-12T18:46:29.350Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T23:03:07.100Z	23 km SSW of Manley Hot Springs, Alaska	earthquake
2026-05-12T22:56:04.632Z	81 km SE of King Cove, Alaska	earthquake
2026-05-10T13:54:20.390Z	4 km SSW of Brawley, CA	earthquake
2026-05-10T13:48:43.648Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T15:27:20.086Z	7 km NW of The Geysers, CA	earthquake
2026-05-10T13:46:10.371Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T13:42:07.318Z	5 km SW of Brawley, CA	earthquake
2026-05-13T15:50:37.410Z	74 km NW of Ninilchik, Alaska	earthquake
2026-05-11T23:25:26.910Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-12T21:05:10.450Z	26 km NE of Ovando, Montana	earthquake
2026-05-10T14:10:36.540Z	10 km S of Cabazon, CA	earthquake
2026-05-12T22:53:21.356Z	48 km NNE of Chase, Alaska	earthquake
2026-05-10T18:26:02.890Z	9 km E of Villa Park, CA	earthquake
2026-05-11T23:22:56.590Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T14:10:21.727Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-12T22:50:52.149Z	75 km SW of Nanwalek, Alaska	earthquake
2026-05-10T14:17:21.619Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T18:37:25.140Z	10 km SE of Walla Walla East, Washington	earthquake
2026-05-12T22:48:34.247Z	32 km SE of Manley Hot Springs, Alaska	earthquake
2026-05-13T15:47:37.170Z	58 km NW of Beluga, Alaska	earthquake
2026-05-11T18:33:18.810Z	22 km ENE of Ashford, Washington	earthquake
2026-05-10T13:04:09.423Z	4 km SW of Brawley, CA	earthquake
2026-05-10T14:10:32.610Z	5 km WSW of Anza, CA	earthquake
2026-05-12T16:05:49.250Z	261 km W of Adak, Alaska	earthquake
2026-05-10T13:07:11.380Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T14:10:25.592Z	2 km S of Lakeland Village, CA	earthquake
2026-05-10T14:10:28.682Z	1 km WSW of Fontana, CA	earthquake
2026-05-10T12:48:26.560Z	4 km SE of Brawley, CA	earthquake
2026-05-10T12:44:59.313Z	5 km SW of Brawley, CA	earthquake
2026-05-12T22:45:57.045Z	41 km NNW of Valdez, Alaska	earthquake
2026-05-10T12:40:23.340Z	2 km SW of Brawley, CA	earthquake
2026-05-10T12:37:59.800Z	3 km W of Brawley, CA	earthquake
2026-05-12T17:38:56.140Z	60 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T23:20:55.420Z	55 km W of Karluk, Alaska	earthquake
2026-05-10T12:48:37.040Z	248 km NNE of Palu, Indonesia	earthquake
2026-05-13T15:36:37.500Z	70 km NW of Ninilchik, Alaska	earthquake
2026-05-11T16:40:03.170Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T12:41:37.040Z	22 km SW of Santa Bárbara, Portugal	earthquake
2026-05-11T13:54:35.160Z	5 km NNW of Junction, Utah	earthquake
2026-05-10T14:10:44.323Z	4 km WNW of Borrego Springs, CA	earthquake
2026-05-10T14:11:51.180Z	9 km NE of Julian, CA	earthquake
2026-05-10T13:52:22.448Z	7 km S of Antioch, CA	earthquake
2026-05-10T12:37:51.620Z	1 km W of Brawley, CA	earthquake
2026-05-10T12:17:21.162Z	3 km SW of Brawley, CA	earthquake
2026-05-10T12:21:43.910Z	1 km WNW of Brawley, CA	earthquake
2026-05-10T13:27:24.300Z	4 km W of Cobb, CA	earthquake
2026-05-10T12:09:54.188Z	2 km WNW of Brawley, CA	earthquake
2026-05-10T12:07:22.752Z	5 km S of Brawley, CA	earthquake
2026-05-10T12:06:35.233Z	1 km WSW of Brawley, CA	earthquake

	source	
2026-05-10T12:21:03.040Z	73 km WNW of San Antonio de los Cobres, Argentina	earthquake
2026-05-10T12:01:01.715Z	2 km WSW of Brawley, CA	earthquake
2026-05-12T22:40:14.955Z	49 km SSE of Denali National Park, Alaska	earthquake
2026-05-10T11:54:57.044Z	3 km SW of Brawley, CA	earthquake
2026-05-10T11:54:17.043Z	4 km SSW of Brawley, CA	earthquake
2026-05-10T11:51:44.283Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T11:50:41.282Z	5 km SW of Brawley, CA	earthquake
2026-05-10T11:50:33.790Z	20 km SE of Naalehu, Hawaii	earthquake
2026-05-10T11:57:33.150Z	3 km WSW of Brawley, CA	earthquake
2026-05-12T22:36:44.371Z	13 km W of Aleneva, Alaska	earthquake
2026-05-10T11:35:20.232Z	1 km SW of Brawley, CA	earthquake
2026-05-10T11:33:36.548Z	3 km W of Brawley, CA	earthquake
2026-05-12T22:34:35.014Z	63 km SE of Kokhanok, Alaska	earthquake
2026-05-10T11:27:44.821Z	1 km WSW of Brawley, CA	earthquake
2026-05-12T22:18:01.003Z	39 km WNW of Ninilchik, Alaska	earthquake
2026-05-10T11:27:40.788Z	4 km SW of Brawley, CA	earthquake
2026-05-10T14:11:01.094Z	7 km SE of Loma Linda, CA	earthquake
2026-05-10T11:28:16.265Z	2 km SW of Brawley, CA	earthquake
2026-05-14T00:01:44.029Z	1 km ENE of Brawley, CA	earthquake
2026-05-10T11:25:23.643Z	1 km WNW of Brawley, CA	earthquake
2026-05-10T11:23:40.432Z	2 km NNW of Brawley, CA	earthquake
2026-05-10T12:37:20.969Z	8 km NW of The Geysers, CA	earthquake
2026-05-10T11:23:42.080Z	2 km SW of Brawley, CA	earthquake
2026-05-10T11:21:20.266Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T11:19:20.867Z	1 km SW of Brawley, CA	earthquake
2026-05-10T11:18:25.044Z	14 km N of Ocotillo Wells, CA	earthquake
2026-05-10T11:14:44.919Z	0 km SW of Brawley, CA	earthquake
2026-05-11T18:24:21.250Z	1 km SW of Colwood, Canada	explosion
2026-05-13T15:29:06.030Z	54 km ENE of Kenny Lake, Alaska	earthquake
2026-05-12T19:12:44.953Z	1 km W of Brawley, CA	earthquake
2026-05-11T16:11:48.000Z	1 km SW of Brawley, CA	earthquake
2026-05-10T14:11:16.766Z	6 km SW of Littlerock, CA	earthquake
2026-05-12T22:01:52.360Z	69 km N of Petersville, Alaska	earthquake
2026-05-10T10:59:53.105Z	47 km E of Big Pine, California	earthquake
2026-05-12T17:07:23.970Z	41 km ENE of Adak, Alaska	earthquake
2026-05-10T14:11:24.859Z	6 km NNW of Anza, CA	earthquake
2026-05-10T11:03:25.710Z	0 km W of Brawley, CA	earthquake
2026-05-10T14:11:20.837Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-11T15:30:09.810Z	15 km NE of Milford, Utah	earthquake
2026-05-12T00:16:28.790Z	1 km W of Brawley, CA	earthquake
2026-05-10T14:11:41.169Z	7 km NNW of Julian, CA	earthquake
2026-05-10T10:42:28.659Z	9 km NW of Imperial, CA	earthquake
2026-05-11T23:11:24.810Z	25 km NNE of Atka, Alaska	earthquake
2026-05-10T10:40:55.463Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T10:45:56.910Z	2 km WNW of Brawley, CA	earthquake
2026-05-10T11:03:19.650Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T14:12:58.470Z	3 km ESE of Loma Linda, CA	earthquake
2026-05-10T10:38:52.174Z	2 km WNW of Brawley, CA	earthquake
2026-05-12T21:59:59.544Z	40 km WSW of Haines, Alaska	earthquake
2026-05-10T10:33:19.614Z	4 km SW of Brawley, CA	earthquake
2026-05-10T10:32:31.041Z	1 km SW of Brawley, CA	earthquake
2026-05-10T10:38:51.310Z	1 km WSW of Brawley, CA	earthquake
2026-05-12T21:58:17.013Z	40 km WNW of Tyonek, Alaska	earthquake

	source	
2026-05-10T10:19:54.503Z	2 km WSW of Brawley, CA	earthquake
2026-05-12T21:55:47.911Z	82 km ESE of Egegik, Alaska	earthquake
2026-05-10T10:18:10.023Z	5 km SW of Brawley, CA	earthquake
2026-05-10T10:18:09.093Z	1 km S of Brawley, CA	earthquake
2026-05-10T10:15:05.271Z	2 km SW of Brawley, CA	earthquake
2026-05-10T10:09:32.441Z	4 km WSW of Brawley, CA	earthquake
2026-05-13T14:47:03.620Z	21 km N of Atka, Alaska	earthquake
2026-05-10T10:06:28.971Z	0 km SSW of Brawley, CA	earthquake
2026-05-11T13:26:38.046Z	16 km NW of Midland, Texas	earthquake
2026-05-10T10:02:15.450Z	1 km S of Brawley, CA	earthquake
2026-05-13T23:10:12.643Z	2 km W of Brawley, CA	earthquake
2026-05-12T20:57:44.022Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T14:45:03.390Z	20 km N of Atka, Alaska	earthquake
2026-05-12T21:53:03.239Z	55 km WSW of Skwentna, Alaska	earthquake
2026-05-10T09:52:18.401Z	3 km SW of Brawley, CA	earthquake
2026-05-10T09:48:48.787Z	0 km W of Brawley, CA	earthquake
2026-05-11T20:47:53.896Z	16 km NW of Midland, Texas	earthquake
2026-05-10T11:32:21.511Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T15:26:35.810Z	77 km NW of Ninilchik, Alaska	earthquake
2026-05-10T09:45:36.517Z	0 km NW of Brawley, CA	earthquake
2026-05-10T09:42:44.956Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T09:45:53.810Z	2 km ESE of Loma Linda, CA	earthquake
2026-05-10T09:39:09.907Z	0 km W of Brawley, CA	earthquake
2026-05-11T15:50:18.620Z	18 km ENE of Panguitch, Utah	earthquake
2026-05-12T21:38:15.791Z	29 km WNW of Petersville, Alaska	earthquake
2026-05-10T11:07:22.336Z	3 km ESE of Berkeley, CA	earthquake
2026-05-11T12:40:54.418Z	38 km NW of Stanton, Texas	earthquake
2026-05-10T14:11:54.284Z	11 km NE of Julian, CA	earthquake
2026-05-10T10:28:09.590Z	3 km SW of Brawley, CA	earthquake
2026-05-10T10:42:23.168Z	6 km SSW of Petrolia, CA	earthquake
2026-05-10T09:29:16.434Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T09:30:58.291Z	3 km W of Brawley, CA	earthquake
2026-05-10T09:27:29.546Z	2 km SW of Brawley, CA	earthquake
2026-05-12T21:36:18.396Z	90 km ESE of Atka, Alaska	earthquake
2026-05-10T09:23:12.041Z	1 km SSW of Brawley, CA	earthquake
2026-05-12T21:33:22.658Z	31 km WNW of Anchor Point, Alaska	earthquake
2026-05-10T09:26:44.640Z	3 km SW of Brawley, CA	earthquake
2026-05-11T15:58:28.850Z	78 km NW of Ninilchik, Alaska	earthquake
2026-05-10T09:18:08.644Z	1 km S of Brawley, CA	earthquake
2026-05-12T19:29:34.110Z	89 km NW of Karluk, Alaska	earthquake
2026-05-10T09:13:49.194Z	1 km SSW of Brawley, CA	earthquake
2026-05-10T09:18:39.190Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T09:24:54.400Z	69 km NW of San Antonio, Puerto Rico	earthquake
2026-05-10T09:10:30.509Z	4 km SW of Brawley, CA	earthquake
2026-05-10T09:10:26.512Z	4 km SW of Brawley, CA	earthquake
2026-05-10T09:09:10.512Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T19:14:32.350Z	86 km NW of Karluk, Alaska	earthquake
2026-05-10T09:04:22.811Z	4 km SW of Brawley, CA	earthquake
2026-05-10T09:02:28.282Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T16:38:15.050Z	24 km NW of Westbrook, Texas	earthquake
2026-05-10T09:00:39.272Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T10:27:22.060Z	5 km NW of The Geysers, CA	earthquake
2026-05-10T08:59:24.113Z	4 km SW of Brawley, CA	earthquake

	source	
2026-05-12T21:29:25.870Z	74 km ESE of Chignik, Alaska	earthquake
2026-05-12T21:26:29.421Z	31 km W of Nanwalek, Alaska	earthquake
2026-05-10T14:12:12.346Z	5 km ESE of Aguanga, CA	earthquake
2026-05-10T08:50:30.132Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T08:49:16.202Z	4 km SW of Brawley, CA	earthquake
2026-05-10T10:27:35.260Z	4 km SSW of Brawley, CA	earthquake
2026-05-12T21:22:54.750Z	92 km SSE of Sand Point, Alaska	earthquake
2026-05-12T21:20:24.018Z	31 km NNE of Four Mile Road, Alaska	earthquake
2026-05-10T08:51:28.720Z	1 km WSW of Brawley, CA	earthquake
2026-05-12T21:18:32.164Z	81 km SSW of Nikolski, Alaska	earthquake
2026-05-12T17:36:25.900Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T09:07:25.523Z	5 km SW of Gilroy, CA	earthquake
2026-05-10T08:43:23.480Z	1 km SW of Brawley, CA	earthquake
2026-05-11T14:07:35.869Z	7 km SE of Coyanosa, Texas	earthquake
2026-05-10T08:35:06.120Z	1 km S of Brawley, CA	earthquake
2026-05-10T10:07:21.930Z	7 km WNW of Cobb, CA	earthquake
2026-05-10T08:29:30.960Z	4 km WSW of Brawley, CA	earthquake
2026-05-13T14:31:02.640Z	20 km N of Atka, Alaska	earthquake
2026-05-10T08:27:54.081Z	1 km SW of Brawley, CA	earthquake
2026-05-10T13:52:06.050Z	3 km WSW of Alcoa, Tennessee	earthquake
2026-05-12T15:52:54.121Z	1 km SW of Brawley, CA	earthquake
2026-05-10T08:36:24.450Z	1 km SW of Indios, Puerto Rico	earthquake
2026-05-11T18:28:24.370Z	14 km S of Volcano, Hawaii	earthquake
2026-05-12T21:18:00.136Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T08:19:50.130Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T08:18:39.024Z	3 km SW of Brawley, CA	earthquake
2026-05-10T08:17:49.888Z	0 km WSW of Brawley, CA	earthquake
2026-05-10T09:37:19.723Z	7 km NW of The Geysers, CA	earthquake
2026-05-10T08:17:00.566Z	2 km SW of Brawley, CA	earthquake
2026-05-10T08:20:54.020Z	1 km SW of Brawley, CA	earthquake
2026-05-10T08:15:02.000Z	3 km SW of Brawley, CA	earthquake
2026-05-10T08:14:32.868Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-10T08:12:25.570Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T09:36:00.040Z	2 km NW of Fuig, Puerto Rico	earthquake
2026-05-10T09:12:20.555Z	6 km NW of The Geysers, CA	earthquake
2026-05-10T08:10:53.276Z	1 km SW of Brawley, CA	earthquake
2026-05-10T08:10:49.226Z	5 km SW of Brawley, CA	earthquake
2026-05-12T18:08:55.469Z	1 km SSW of Brawley, CA	earthquake
2026-05-12T21:15:16.222Z	15 km W of Adak, Alaska	earthquake
2026-05-10T08:07:47.540Z	4 km SW of Brawley, CA	earthquake
2026-05-10T08:30:45.040Z	7 km ENE of Cañete, Chile	earthquake
2026-05-10T08:07:48.541Z	1 km NE of Brawley, CA	earthquake
2026-05-10T08:06:44.822Z	3 km SW of Brawley, CA	earthquake
2026-05-10T08:03:55.809Z	5 km SW of Brawley, CA	earthquake
2026-05-10T08:01:40.508Z	4 km SW of Brawley, CA	earthquake
2026-05-12T16:33:52.170Z	153 km W of Adak, Alaska	earthquake
2026-05-10T20:32:10.058Z	3 km WSW of Alcoa, Tennessee	earthquake
2026-05-13T05:41:15.040Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T07:54:13.753Z	4 km SW of Brawley, CA	earthquake
2026-05-10T07:53:08.457Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T07:59:01.046Z	3 km SSE of Brawley, CA	earthquake
2026-05-12T21:53:14.040Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T07:51:18.446Z	8 km ESE of Brawley, CA	earthquake

		source
2026-05-10T07:49:41.730Z	4 km SE of Brawley, CA	earthquake
2026-05-10T07:54:36.351Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T15:10:12.509Z	3 km WSW of Brawley, CA	earthquake
2026-05-11T16:27:03.020Z	3 km SW of Brawley, CA	earthquake
2026-05-10T07:42:54.690Z	4 km SW of Brawley, CA	earthquake
2026-05-11T16:22:46.510Z	4 km NW of Junction, Utah	earthquake
2026-05-12T16:31:52.900Z	152 km W of Adak, Alaska	earthquake
2026-05-11T16:32:23.650Z	21 km WSW of Emery, Utah	earthquake
2026-05-10T07:40:52.364Z	4 km SW of Brawley, CA	earthquake
2026-05-12T20:59:42.033Z	21 km ESE of Ninilchik, Alaska	earthquake
2026-05-10T08:00:10.664Z	2 km SW of Brawley, CA	earthquake
2026-05-10T08:08:48.251Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T08:05:35.038Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T07:39:58.958Z	10 km NNW of Imperial, CA	earthquake
2026-05-10T07:37:22.661Z	3 km ESE of Brawley, CA	earthquake
2026-05-11T22:43:24.070Z	23 km N of Atka, Alaska	earthquake
2026-05-10T07:36:18.969Z	2 km SW of Brawley, CA	earthquake
2026-05-10T07:35:05.966Z	2 km S of Brawley, CA	earthquake
2026-05-10T10:28:03.260Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T07:50:22.308Z	3 km SW of Brawley, CA	earthquake
2026-05-14T07:39:56.007Z	295 km WSW of Adak, Alaska	earthquake
2026-05-11T14:31:24.185Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T07:29:54.876Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T07:27:36.131Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T07:26:44.310Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T07:25:54.605Z	3 km SW of Brawley, CA	earthquake
2026-05-10T07:24:34.598Z	3 km WNW of Brawley, CA	earthquake
2026-05-10T07:23:57.593Z	1 km SSE of Brawley, CA	earthquake
2026-05-10T07:24:33.598Z	2 km WSW of Brawley, CA	earthquake
2026-05-12T22:59:24.954Z	1 km SW of Brawley, CA	earthquake
2026-05-11T21:32:04.130Z	1 km NW of Brawley, CA	earthquake
2026-05-11T20:33:05.838Z	4 km SW of Brawley, CA	earthquake
2026-05-12T23:51:25.643Z	3 km NW of Brawley, CA	earthquake
2026-05-12T14:26:26.768Z	3 km WSW of Brawley, CA	earthquake
2026-05-11T18:36:18.152Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T20:15:55.194Z	1 km SW of Brawley, CA	earthquake
2026-05-11T20:34:52.232Z	2 km SSW of Brawley, CA	earthquake
2026-05-12T18:11:12.661Z	5 km WSW of Brawley, CA	earthquake
2026-05-11T18:36:08.178Z	3 km WSW of Brawley, CA	earthquake
2026-05-14T07:20:33.189Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T07:13:24.498Z	3 km SW of Brawley, CA	earthquake
2026-05-10T08:47:21.371Z	14 km N of Susanville, CA	earthquake
2026-05-10T10:29:41.780Z	1 km NE of Brawley, CA	earthquake
2026-05-10T07:11:22.559Z	7 km N of Brawley, CA	earthquake
2026-05-12T20:37:05.530Z	15 km W of Anchorage, Alaska	earthquake
2026-05-10T07:09:46.221Z	2 km SSW of Brawley, CA	earthquake
2026-05-13T14:27:32.370Z	20 km NNE of Atka, Alaska	earthquake
2026-05-10T07:07:05.463Z	2 km SSW of Brawley, CA	earthquake
2026-05-12T20:34:16.845Z	11 km W of Cold Bay, Alaska	earthquake
2026-05-10T07:06:49.461Z	1 km NE of Brawley, CA	earthquake
2026-05-10T07:12:37.330Z	2 km SW of Brawley, CA	earthquake
2026-05-10T07:01:18.426Z	1 km SSW of Brawley, CA	earthquake
2026-05-10T07:00:59.557Z	2 km SW of Brawley, CA	earthquake

	source	
2026-05-11T17:47:41.400Z	4 km SE of Bethel, Washington	earthquake
2026-05-13T18:24:36.484Z	2 km NNE of Brawley, CA	earthquake
2026-05-10T06:56:37.394Z	1 km SSW of Brawley, CA	earthquake
2026-05-10T06:55:50.143Z	1 km NW of Brawley, CA	earthquake
2026-05-12T21:37:02.140Z	1 km SW of Brawley, CA	earthquake
2026-05-10T06:53:43.382Z	10 km NW of Imperial, CA	earthquake
2026-05-13T23:46:08.207Z	1 km ESE of Brawley, CA	earthquake
2026-05-10T08:32:20.271Z	10 km SE of Pinnacles, CA	earthquake
2026-05-12T01:07:56.343Z	8 km N of Holtville, CA	earthquake
2026-05-11T23:23:53.309Z	2 km SW of Brawley, CA	earthquake
2026-05-12T16:28:20.670Z	71 km NW of Ninilchik, Alaska	earthquake
2026-05-11T16:16:55.220Z	0 km NNE of Brawley, CA	earthquake
2026-05-12T22:27:38.010Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T20:20:43.159Z	1 km N of Brawley, CA	earthquake
2026-05-10T06:43:59.096Z	0 km SSW of Brawley, CA	earthquake
2026-05-10T06:43:19.319Z	4 km SW of Brawley, CA	earthquake
2026-05-10T06:41:38.310Z	1 km SW of Brawley, CA	earthquake
2026-05-10T06:54:50.730Z	1 km SE of La Parguera, Puerto Rico	earthquake
2026-05-10T07:06:56.040Z	21 km SE of Farkhār, Afghanistan	earthquake
2026-05-11T19:04:57.360Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T06:39:32.296Z	1 km NNE of Brawley, CA	earthquake
2026-05-10T06:37:41.283Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T14:13:42.305Z	14 km ESE of Little Lake, CA	earthquake
2026-05-10T06:34:34.148Z	1 km WSW of Brawley, CA	earthquake
2026-05-10T06:32:45.075Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T06:31:15.006Z	2 km SW of Brawley, CA	earthquake
2026-05-10T06:35:05.270Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T06:27:09.951Z	2 km SW of Brawley, CA	earthquake
2026-05-10T11:43:04.190Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T06:22:36.101Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T06:44:08.470Z	60 km N of Loíza, Puerto Rico	earthquake
2026-05-12T20:32:40.874Z	1 km NE of Tyonek, Alaska	earthquake
2026-05-10T06:24:08.208Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T06:24:00.965Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T11:42:59.730Z	1 km NE of Brawley, CA	earthquake
2026-05-10T06:21:14.630Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T08:07:21.093Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T17:45:12.905Z	15 km SSE of Bombay Beach, CA	earthquake
2026-05-12T17:54:14.964Z	14 km NE of Coachella, CA	earthquake
2026-05-10T06:11:56.890Z	1 km SW of Brawley, CA	earthquake
2026-05-10T06:11:10.126Z	1 km W of Brawley, CA	earthquake
2026-05-10T06:12:32.135Z	1 km ENE of Brawley, CA	earthquake
2026-05-10T07:42:21.924Z	1 km E of Dublin, CA	earthquake
2026-05-10T06:10:05.879Z	3 km SW of Brawley, CA	earthquake
2026-05-10T21:08:29.052Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T11:42:54.130Z	1 km E of Brawley, CA	earthquake
2026-05-10T06:27:20.452Z	4 km NW of The Geysers, CA	earthquake
2026-05-12T14:47:13.104Z	24 km SW of Coyanosa, Texas	earthquake
2026-05-10T06:00:17.062Z	1 km ENE of Brawley, CA	earthquake
2026-05-11T20:53:48.335Z	2 km SW of Brawley, CA	earthquake
2026-05-11T14:43:47.970Z	1 km NNW of Brawley, CA	earthquake
2026-05-10T05:53:04.024Z	0 km SSE of Brawley, CA	earthquake
2026-05-10T06:17:23.396Z	9 km WNW of Cobb, CA	earthquake

	source	
2026-05-10T05:51:14.780Z	3 km SW of Brawley, CA	earthquake
2026-05-12T17:23:55.240Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T20:36:26.740Z	3 km SW of Brawley, CA	earthquake
2026-05-10T05:48:09.219Z	2 km SW of Brawley, CA	earthquake
2026-05-10T05:43:07.960Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T06:07:20.327Z	4 km W of Cobb, CA	earthquake
2026-05-10T05:39:21.002Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T16:36:54.460Z	6 km ENE of Hobart, Washington	earthquake
2026-05-13T14:24:32.100Z	17 km NNE of Atka, Alaska	earthquake
2026-05-10T05:38:14.705Z	10 km NW of Imperial, CA	earthquake
2026-05-10T05:39:16.976Z	14 km NE of Coachella, CA	earthquake
2026-05-11T16:33:00.800Z	5 km WNW of Dutch Harbor, Alaska	earthquake
2026-05-12T07:54:25.850Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-12T20:29:38.422Z	66 km ESE of Denali National Park, Alaska	earthquake
2026-05-10T05:35:02.915Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T05:33:17.672Z	3 km WSW of Brawley, CA	earthquake
2026-05-11T17:59:17.100Z	23 km NW of Granite Falls, Washington	earthquake
2026-05-12T18:58:45.337Z	5 km SW of Brawley, CA	earthquake
2026-05-12T17:01:00.853Z	15 km SE of Ocotillo Wells, CA	earthquake
2026-05-10T05:31:04.891Z	1 km SW of Brawley, CA	earthquake
2026-05-10T05:57:22.263Z	8 km NW of The Geysers, CA	earthquake
2026-05-10T07:17:22.753Z	4 km NE of Santa Rosa, CA	earthquake
2026-05-10T05:24:40.713Z	0 km SE of Brawley, CA	earthquake
2026-05-10T05:23:49.503Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T05:22:49.604Z	2 km SW of Brawley, CA	earthquake
2026-05-10T05:21:19.695Z	8 km WSW of Brawley, CA	earthquake
2026-05-10T05:19:48.645Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T05:19:46.686Z	1 km SE of Brawley, CA	earthquake
2026-05-10T05:17:56.675Z	3 km SW of Brawley, CA	earthquake
2026-05-10T05:17:25.956Z	0 km W of Brawley, CA	earthquake
2026-05-13T20:55:16.365Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T22:29:10.932Z	5 km WSW of Brawley, CA	earthquake
2026-05-11T22:17:42.483Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T15:46:42.447Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T05:14:20.654Z	3 km NNW of Brawley, CA	earthquake
2026-05-12T20:27:28.594Z	17 km ENE of Chase, Alaska	earthquake
2026-05-10T05:14:40.655Z	1 km E of Brawley, CA	earthquake
2026-05-10T05:13:20.303Z	0 km N of Brawley, CA	earthquake
2026-05-10T05:11:28.648Z	1 km NNE of Brawley, CA	earthquake
2026-05-11T15:06:59.090Z	8 km E of Pearsall, Texas	earthquake
2026-05-11T23:06:53.730Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T05:08:32.623Z	3 km SW of Brawley, CA	earthquake
2026-05-12T20:55:39.390Z	19 km NNE of Atka, Alaska	earthquake
2026-05-12T23:24:10.497Z	4 km SW of Brawley, CA	earthquake
2026-05-11T16:01:19.671Z	2 km W of Brawley, CA	earthquake
2026-05-11T16:01:15.671Z	0 km NNE of Brawley, CA	earthquake
2026-05-10T05:08:28.536Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T05:04:53.613Z	4 km SW of Brawley, CA	earthquake
2026-05-11T22:27:30.971Z	3 km SW of Brawley, CA	earthquake
2026-05-12T21:00:04.450Z	29 km NW of Hebgen Lake Estates, Montana	earthquake
2026-05-10T04:58:04.213Z	2 km N of Brawley, CA	earthquake
2026-05-11T02:20:26.752Z	35 km SE of Malaga, New Mexico	earthquake
2026-05-10T04:56:32.045Z	0 km W of Brawley, CA	earthquake

	source	
2026-05-10T04:56:30.560Z	0 km WNW of Brawley, CA	earthquake
2026-05-11T22:26:37.145Z	1 km SW of Brawley, CA	earthquake
2026-05-10T04:52:40.183Z	2 km SSW of Brawley, CA	earthquake
2026-05-12T20:51:39.060Z	20 km N of Atka, Alaska	earthquake
2026-05-10T04:51:38.529Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T20:25:41.538Z	7 km ENE of Butte, Alaska	earthquake
2026-05-10T14:14:18.505Z	24 km E of Big Bear City, CA	earthquake
2026-05-10T06:52:23.589Z	3 km NNW of Round Valley, CA	earthquake
2026-05-12T23:17:11.890Z	4 km SW of Brawley, CA	earthquake
2026-05-10T04:52:42.070Z	3 km WSW of Brawley, CA	earthquake
2026-05-11T22:18:51.840Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-10T04:43:30.280Z	3 km SSW of Brawley, CA	earthquake
2026-05-11T17:06:38.220Z	32 km ESE of West Yellowstone, Montana	earthquake
2026-05-11T17:03:40.100Z	33 km ESE of West Yellowstone, Montana	earthquake
2026-05-10T04:40:01.472Z	3 km SW of Brawley, CA	earthquake
2026-05-10T04:38:56.466Z	4 km SW of Brawley, CA	earthquake
2026-05-10T04:38:43.205Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T14:14:33.506Z	23 km E of Little Lake, CA	earthquake
2026-05-10T04:40:02.473Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T04:36:36.564Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T04:34:20.401Z	4 km SW of Brawley, CA	earthquake
2026-05-10T04:32:32.411Z	2 km SSW of Brawley, CA	earthquake
2026-05-10T04:31:45.911Z	12 km NNW of Holtville, CA	earthquake
2026-05-12T20:21:16.290Z	94 km SW of Adak, Alaska	earthquake
2026-05-12T20:17:51.795Z	1 km SW of Brawley, CA	earthquake
2026-05-12T20:19:49.473Z	70 km SSW of Adak, Alaska	earthquake
2026-05-11T16:53:06.730Z	31 km ESE of West Yellowstone, Montana	earthquake
2026-05-10T04:24:42.773Z	1 km SW of Brawley, CA	earthquake
2026-05-10T04:24:14.029Z	2 km ESE of Brawley, CA	earthquake
2026-05-10T04:24:13.867Z	3 km SW of Brawley, CA	earthquake
2026-05-11T23:44:17.260Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T05:14:53.040Z	88 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-10T04:20:06.359Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T04:19:26.670Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-10T11:44:21.870Z	4 km SW of Brawley, CA	earthquake
2026-05-12T20:15:59.613Z	63 km WNW of Aleneva, Alaska	earthquake
2026-05-10T04:20:23.490Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T04:12:52.804Z	2 km SW of Brawley, CA	earthquake
2026-05-14T02:28:47.580Z	10 km ENE of Pāhala, Hawaii	earthquake
2026-05-10T04:11:31.794Z	4 km SW of Brawley, CA	earthquake
2026-05-10T04:10:39.235Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T04:08:23.145Z	3 km SW of Brawley, CA	earthquake
2026-05-10T04:08:19.033Z	7 km SE of Brawley, CA	earthquake
2026-05-10T06:32:23.477Z	5 km WNW of The Geysers, CA	earthquake
2026-05-10T04:06:33.768Z	2 km SW of Brawley, CA	earthquake
2026-05-10T04:05:28.763Z	8 km SW of Brawley, CA	earthquake
2026-05-10T04:03:58.256Z	3 km SW of Brawley, CA	earthquake
2026-05-11T09:54:13.828Z	19 km WSW of Coyanosa, Texas	earthquake
2026-05-10T04:02:50.274Z	3 km SW of Brawley, CA	earthquake
2026-05-13T18:34:11.301Z	3 km SW of Brawley, CA	earthquake
2026-05-10T04:00:24.263Z	1 km W of Brawley, CA	earthquake
2026-05-10T04:00:00.730Z	8 km SE of Brawley, CA	earthquake
2026-05-11T16:56:24.090Z	34 km SE of West Yellowstone, Montana	earthquake

	source	
2026-05-11T08:20:39.087Z	34 km SE of Malaga, New Mexico	earthquake
2026-05-10T03:57:38.293Z	1 km S of Brawley, CA	earthquake
2026-05-11T17:07:41.330Z	11 km SE of Pearsall, Texas	earthquake
2026-05-10T03:57:35.315Z	7 km SE of Brawley, CA	earthquake
2026-05-10T04:16:51.920Z	2 km SW of Brawley, CA	earthquake
2026-05-10T03:55:40.233Z	2 km WSW of Brawley, CA	earthquake
2026-05-12T21:08:21.077Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T20:48:31.780Z	3 km SW of Brawley, CA	earthquake
2026-05-10T20:46:44.749Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T06:17:22.396Z	14 km SE of Pinnacles, CA	earthquake
2026-05-11T21:44:05.395Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T21:45:00.631Z	1 km SW of Brawley, CA	earthquake
2026-05-11T03:57:59.923Z	2 km W of Brawley, CA	earthquake
2026-05-10T03:40:18.332Z	2 km SW of Brawley, CA	earthquake
2026-05-11T16:58:10.560Z	2 km NNW of Helper, Utah	earthquake
2026-05-12T20:45:09.620Z	22 km N of Atka, Alaska	earthquake
2026-05-10T03:34:45.372Z	4 km SW of Brawley, CA	earthquake
2026-05-11T13:44:25.278Z	10 km SE of Pearsall, Texas	earthquake
2026-05-12T19:56:34.990Z	20 km NNE of Atka, Alaska	earthquake
2026-05-10T03:30:35.560Z	4 km SW of Brawley, CA	earthquake
2026-05-10T03:30:48.820Z	2 km SSE of Pāhala, Hawaii	earthquake
2026-05-11T15:47:58.230Z	68 km WSW of Nikolski, Alaska	earthquake
2026-05-10T03:29:45.558Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T03:28:25.548Z	3 km SW of Brawley, CA	earthquake
2026-05-12T20:10:58.493Z	20 km NW of Eureka Roadhouse, Alaska	earthquake
2026-05-10T03:26:11.005Z	3 km SW of Brawley, CA	earthquake
2026-05-10T03:26:06.944Z	3 km SW of Brawley, CA	earthquake
2026-05-10T03:23:23.035Z	4 km SW of Brawley, CA	earthquake
2026-05-10T14:16:14.590Z	14 km NE of Coachella, CA	earthquake
2026-05-11T10:45:40.052Z	39 km ENE of McKinney Acres, Texas	earthquake
2026-05-10T03:20:55.022Z	3 km SW of Brawley, CA	earthquake
2026-05-10T03:20:56.022Z	3 km SW of Brawley, CA	earthquake
2026-05-11T03:34:41.620Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T03:16:50.489Z	2 km W of Brawley, CA	earthquake
2026-05-10T03:16:38.680Z	9 km S of Pāhala, Hawaii	earthquake
2026-05-12T23:34:26.566Z	2 km SW of Brawley, CA	earthquake
2026-05-11T19:57:31.510Z	2 km SW of Brawley, CA	earthquake
2026-05-10T03:12:39.978Z	1 km SSW of Brawley, CA	earthquake
2026-05-10T03:10:05.677Z	5 km SW of Brawley, CA	earthquake
2026-05-10T05:52:23.232Z	16 km NW of Pinnacles, CA	earthquake
2026-05-12T20:26:18.260Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T19:42:35.070Z	18 km NNE of Atka, Alaska	earthquake
2026-05-10T03:59:26.040Z	292 km ESE of Onagawa Chō, Japan	earthquake
2026-05-10T03:07:01.344Z	4 km SW of Brawley, CA	earthquake
2026-05-10T03:02:57.658Z	2 km SW of Brawley, CA	earthquake
2026-05-10T02:59:54.398Z	4 km SW of Brawley, CA	earthquake
2026-05-10T02:58:33.859Z	2 km SW of Brawley, CA	earthquake
2026-05-10T11:46:01.270Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T02:55:11.228Z	4 km S of Brawley, CA	earthquake
2026-05-10T02:56:02.384Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T05:12:18.984Z	6 km WNW of Cobb, CA	earthquake
2026-05-10T03:27:23.286Z	6 km WNW of Cobb, CA	earthquake
2026-05-10T02:57:47.116Z	5 km WSW of Brawley, CA	earthquake

	source	
2026-05-12T17:23:39.515Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T02:52:32.293Z	5 km WSW of Brawley, CA	earthquake
2026-05-10T02:50:14.350Z	2 km WNW of Brawley, CA	earthquake
2026-05-10T02:47:53.852Z	5 km WNW of Cobb, CA	earthquake
2026-05-12T19:39:34.660Z	22 km N of Atka, Alaska	earthquake
2026-05-10T02:47:31.580Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-10T03:01:45.040Z	174 km SSW of Tual, Indonesia	earthquake
2026-05-13T18:55:52.410Z	3 km SW of Brawley, CA	earthquake
2026-05-12T20:03:34.047Z	113 km N of Yakutat, Alaska	earthquake
2026-05-10T02:59:06.540Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T02:44:06.210Z	4 km SW of Brawley, CA	earthquake
2026-05-10T02:42:56.159Z	4 km SW of Brawley, CA	earthquake
2026-05-10T02:41:51.152Z	2 km SW of Brawley, CA	earthquake
2026-05-10T02:59:55.398Z	2 km SW of Brawley, CA	earthquake
2026-05-10T02:40:29.789Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T02:45:56.813Z	2 km SW of Brawley, CA	earthquake
2026-05-10T02:39:03.771Z	2 km SW of Brawley, CA	earthquake
2026-05-13T20:09:12.691Z	2 km SW of Brawley, CA	earthquake
2026-05-13T20:04:18.288Z	5 km W of Brawley, CA	earthquake
2026-05-13T19:54:53.215Z	7 km SSE of Brawley, CA	earthquake
2026-05-11T22:41:36.201Z	27 km ENE of Cañete, Chile	earthquake
2026-05-12T19:36:54.400Z	2 km WSW of Brawley, CA	earthquake
2026-05-13T19:45:15.132Z	2 km SW of Brawley, CA	earthquake
2026-05-13T00:24:52.190Z	2 km SW of Brawley, CA	earthquake
2026-05-12T16:16:50.010Z	146 km W of Adak, Alaska	earthquake
2026-05-12T20:00:53.775Z	123 km WSW of Adak, Alaska	earthquake
2026-05-10T04:47:23.818Z	6 km WNW of Cobb, CA	earthquake
2026-05-10T02:48:26.184Z	4 km SW of Brawley, CA	earthquake
2026-05-11T13:15:16.872Z	10 km W of Pyote, Texas	earthquake
2026-05-13T17:16:45.088Z	4 km WSW of Brawley, CA	earthquake
2026-05-13T17:06:37.027Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T19:26:52.856Z	3 km WSW of Brawley, CA	earthquake
2026-05-14T02:21:06.960Z	12 km E of Pāhala, Hawaii	earthquake
2026-05-11T02:48:22.161Z	3 km WSW of Brawley, CA	earthquake
2026-05-10T04:32:18.722Z	9 km WNW of The Geysers, CA	earthquake
2026-05-10T04:07:20.557Z	8 km WSW of San Ardo, CA	earthquake
2026-05-10T02:21:09.134Z	9 km NE of Coso Junction, CA	earthquake
2026-05-10T02:32:21.913Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T19:59:20.226Z	19 km SSE of Central, Alaska	earthquake
2026-05-10T14:16:09.970Z	8 km NE of Julian, CA	earthquake
2026-05-12T19:48:12.945Z	271 km WSW of Adak, Alaska	earthquake
2026-05-12T19:45:48.017Z	42 km W of Nanwalek, Alaska	earthquake
2026-05-10T02:06:49.555Z	2 km SW of Brawley, CA	earthquake
2026-05-12T19:43:54.509Z	65 km SSE of Adak, Alaska	earthquake
2026-05-12T19:40:48.554Z	44 km NE of Chase, Alaska	earthquake
2026-05-12T19:33:47.263Z	92 km SSE of Atka, Alaska	earthquake
2026-05-11T21:44:19.770Z	86 km NW of Karluk, Alaska	earthquake
2026-05-10T04:28:34.040Z	78 km SSE of Pondaguitan, Philippines	earthquake
2026-05-11T17:53:38.210Z	77 km W of Florence, Oregon	earthquake
2026-05-10T01:57:20.684Z	3 km ENE of The Geysers, CA	earthquake
2026-05-12T19:31:42.461Z	55 km SE of Unalaska, Alaska	earthquake
2026-05-10T01:41:12.402Z	2 km W of Brawley, CA	earthquake
2026-05-12T17:20:24.950Z	64 km ENE of Pedro Bay, Alaska	earthquake

	source	
2026-05-10T14:15:55.952Z	15 km ESE of Little Lake, CA	earthquake
2026-05-12T19:28:56.150Z	248 km SE of Chiniak, Alaska	earthquake
2026-05-10T01:42:19.571Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T19:23:14.941Z	13 km E of Minto, Alaska	earthquake
2026-05-10T01:22:34.660Z	4 km SW of Brawley, CA	earthquake
2026-05-10T01:21:45.920Z	2 km SW of Brawley, CA	earthquake
2026-05-12T18:26:28.570Z	99 km N of Yakutat, Alaska	earthquake
2026-05-10T01:22:31.633Z	10 km WSW of Brawley, CA	earthquake
2026-05-12T18:16:51.626Z	26 km S of Akutan, Alaska	earthquake
2026-05-12T17:58:49.243Z	5 km ENE of Chitina, Alaska	earthquake
2026-05-12T20:52:43.050Z	46 km NNE of Spencer, Idaho	earthquake
2026-05-11T12:56:40.781Z	4 km W of Lake Aluma, Oklahoma	earthquake
2026-05-10T03:07:20.163Z	6 km NW of The Geysers, CA	earthquake
2026-05-10T01:11:48.536Z	10 km WSW of Brawley, CA	earthquake
2026-05-10T01:08:41.502Z	2 km SW of Brawley, CA	earthquake
2026-05-11T21:37:48.380Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-11T21:21:17.470Z	265 km WSW of Adak, Alaska	earthquake
2026-05-12T22:10:25.330Z	3 km SW of Brawley, CA	earthquake
2026-05-10T00:59:41.010Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-11T20:21:43.830Z	68 km WNW of Tyonek, Alaska	earthquake
2026-05-10T00:53:34.140Z	3 km SW of Brawley, CA	earthquake
2026-05-11T18:54:38.930Z	64 km WNW of Karluk, Alaska	earthquake
2026-05-10T00:50:29.123Z	3 km SSW of Brawley, CA	earthquake
2026-05-10T14:15:59.947Z	6 km SE of Loma Linda, CA	earthquake
2026-05-10T05:27:36.040Z	32 km E of Dannevirke, New Zealand	earthquake
2026-05-10T00:41:44.015Z	3 km WSW of Brawley, CA	earthquake
2026-05-12T17:51:13.205Z	37 km SSW of Adak, Alaska	earthquake
2026-05-10T00:41:14.359Z	4 km WSW of Brawley, CA	earthquake
2026-05-11T19:00:52.320Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T02:12:21.780Z	16 km S of Tres Pinos, CA	earthquake
2026-05-10T18:58:20.330Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T18:11:25.520Z	3 km SW of Brawley, CA	earthquake
2026-05-10T00:35:27.662Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T00:35:26.038Z	3 km SW of Brawley, CA	earthquake
2026-05-12T17:49:04.164Z	61 km W of Tyonek, Alaska	earthquake
2026-05-10T00:47:22.223Z	7 km SW of Atascadero, CA	earthquake
2026-05-12T17:44:56.504Z	64 km WNW of Anchor Point, Alaska	earthquake
2026-05-10T00:28:49.999Z	3 km SW of Brawley, CA	earthquake
2026-05-12T20:41:44.965Z	5 km SSW of Lytle Creek, CA	earthquake
2026-05-13T14:59:04.450Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-10T00:20:42.957Z	4 km SW of Brawley, CA	earthquake
2026-05-12T17:41:42.455Z	158 km WSW of Adak, Alaska	earthquake
2026-05-10T00:19:13.827Z	4 km SW of Brawley, CA	earthquake
2026-05-10T00:13:55.985Z	4 km WSW of Brawley, CA	earthquake
2026-05-12T17:38:21.506Z	40 km SSE of Akutan, Alaska	earthquake
2026-05-10T01:18:51.150Z	4 km WSW of Brawley, CA	earthquake
2026-05-10T00:08:52.608Z	4 km SSE of Holtville, CA	earthquake
2026-05-10T00:07:37.206Z	4 km SW of Brawley, CA	earthquake
2026-05-10T00:06:50.874Z	3 km SW of Brawley, CA	earthquake
2026-05-10T00:06:02.160Z	4 km SW of Brawley, CA	earthquake
2026-05-12T16:26:11.461Z	2 km WSW of Brawley, CA	earthquake
2026-05-10T00:07:33.190Z	2 km SW of Brawley, CA	earthquake
2026-05-10T00:02:39.203Z	2 km S of Brawley, CA	earthquake

	source	
2026-05-09T23:58:07.363Z	3 km WSW of Brawley, CA	earthquake
2026-05-09T23:56:50.468Z	4 km SW of Brawley, CA	earthquake
2026-05-12T04:05:52.040Z	5 km WNW of Brawley, CA	earthquake
2026-05-10T17:28:41.525Z	3 km WSW of Brawley, CA	earthquake
2026-05-11T22:40:59.131Z	59 km E of Egegik, Alaska	earthquake
2026-05-09T23:37:42.449Z	3 km SW of Brawley, CA	earthquake
2026-05-09T23:36:18.234Z	85 km SE of Kingston, Nevada	earthquake
2026-05-11T02:47:52.230Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-10T00:07:22.958Z	9 km NW of The Geysers, CA	earthquake
2026-05-10T01:07:22.338Z	10 km NW of The Geysers, CA	earthquake
2026-05-09T23:27:48.606Z	4 km SW of Brawley, CA	earthquake
2026-05-09T23:28:38.566Z	3 km SW of Brawley, CA	earthquake
2026-05-09T23:27:24.583Z	3 km SW of Brawley, CA	earthquake
2026-05-12T20:19:28.973Z	3 km WSW of Brawley, CA	earthquake
2026-05-12T22:43:45.540Z	3 km WSW of Brawley, CA	earthquake
2026-05-09T23:20:20.539Z	3 km WSW of Brawley, CA	earthquake
2026-05-13T17:49:25.299Z	3 km SW of Brawley, CA	earthquake
2026-05-10T18:44:45.682Z	2 km WSW of Brawley, CA	earthquake
2026-05-11T02:52:21.560Z	39 km SSE of King Salmon, Alaska	earthquake
2026-05-10T23:11:33.040Z	143 km NNE of Neiafu, Tonga	earthquake
2026-05-09T23:14:40.670Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-09T23:29:55.476Z	14 km NE of Coachella, CA	earthquake
2026-05-12T00:03:39.020Z	11 km S of Leilani Estates, Hawaii	earthquake
2026-05-10T00:42:19.190Z	14 km SW of Manton, CA	earthquake
2026-05-11T08:09:01.154Z	42 km NW of Toyah, Texas	earthquake
2026-05-11T02:54:52.830Z	67 km WNW of Tyonek, Alaska	earthquake
2026-05-10T00:17:24.028Z	14 km S of Tres Pinos, CA	earthquake
2026-05-09T23:29:59.572Z	14 km W of Johannesburg, CA	earthquake
2026-05-12T21:11:49.220Z	11 km S of Volcano, Hawaii	earthquake
2026-05-13T01:21:49.620Z	10 km S of Pāhala, Hawaii	earthquake
2026-05-10T00:07:21.959Z	3 km ESE of The Geysers, CA	earthquake
2026-05-09T22:27:14.682Z	12 km NNE of Four Mile Road, Alaska	earthquake
2026-05-11T16:01:57.280Z	23 km SSW of Kanosh, Utah	earthquake
2026-05-11T11:42:13.561Z	33 km SE of Malaga, New Mexico	earthquake
2026-05-12T03:43:47.040Z	204 km SSW of Akhiok, Alaska	earthquake
2026-05-09T22:31:18.680Z	16 km SE of Ocotillo Wells, CA	earthquake
2026-05-09T23:37:19.757Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T14:51:58.200Z	20 km NW of Three Rivers, Texas	earthquake
2026-05-12T03:48:58.040Z	265 km SE of Atka, Alaska	earthquake
2026-05-12T00:27:56.404Z	83 km S of Adak, Alaska	earthquake
2026-05-12T00:24:09.327Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T22:57:23.508Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-11T02:33:50.270Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T02:31:50.020Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T22:30:52.122Z	57 km WNW of Turangi, New Zealand	earthquake
2026-05-11T02:35:50.470Z	7 km S of Unalaska, Alaska	earthquake
2026-05-12T00:08:05.164Z	64 km N of Karluk, Alaska	earthquake
2026-05-11T02:29:18.830Z	67 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T21:48:20.030Z	6 km SSW of Redlands, CA	earthquake
2026-05-09T23:31:14.441Z	5 km WSW of Anza, CA	earthquake
2026-05-11T10:37:41.332Z	10 km SE of Pearsall, Texas	earthquake
2026-05-11T13:24:49.248Z	8 km ESE of Pearsall, Texas	earthquake
2026-05-11T09:11:56.508Z	49 km W of Mentone, Texas	earthquake

	source	
2026-05-10T03:06:34.040Z	148 km WNW of Panguna, Papua New Guinea	earthquake
2026-05-11T23:28:28.820Z	16 km SE of Fern Forest, Hawaii	earthquake
2026-05-11T23:16:48.250Z	12 km S of Princeton, Canada	explosion
2026-05-09T22:32:20.362Z	2 km ENE of The Geysers, CA	earthquake
2026-05-12T00:09:13.175Z	98 km SSW of Unalaska, Alaska	earthquake
2026-05-10T00:38:02.400Z	144 km W of Adak, Alaska	earthquake
2026-05-12T00:10:10.297Z	29 km SE of Susitna North, Alaska	earthquake
2026-05-09T23:31:24.950Z	3 km SW of Brawley, CA	earthquake
2026-05-09T23:31:36.706Z	6 km WNW of Calimesa, CA	earthquake
2026-05-09T20:56:12.301Z	3 km SW of Brawley, CA	earthquake
2026-05-11T02:25:48.540Z	64 km NE of Nikolski, Alaska	earthquake
2026-05-09T21:34:57.040Z	south of the Fiji Islands	earthquake
2026-05-11T13:02:51.546Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-09T20:36:53.647Z	3 km SW of Brawley, CA	earthquake
2026-05-11T02:22:48.290Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-09T21:20:32.040Z	5 km NW of Paso Canoas Arriba, Panama	earthquake
2026-05-12T00:15:15.227Z	19 km NNW of Nelson Lagoon, Alaska	earthquake
2026-05-12T00:13:12.325Z	101 km NW of Yakutat, Alaska	earthquake
2026-05-09T21:42:22.056Z	3 km S of Cobb, CA	earthquake
2026-05-12T00:11:38.275Z	103 km SSE of False Pass, Alaska	earthquake
2026-05-11T02:14:47.830Z	71 km WNW of Tyonek, Alaska	earthquake
2026-05-11T22:04:18.630Z	37 km NNE of Amboy, Washington	earthquake
2026-05-12T00:18:32.333Z	17 km NE of Sterling, Alaska	earthquake
2026-05-10T00:40:32.610Z	145 km W of Adak, Alaska	earthquake
2026-05-09T23:32:13.952Z	10 km NE of Coso Junction, CA	earthquake
2026-05-09T20:57:18.761Z	17 km ESE of Lopez Point, CA	earthquake
2026-05-11T08:47:42.203Z	36 km SSW of Los Ybanez, Texas	earthquake
2026-05-11T21:53:15.730Z	7 km NNE of Ashford, Washington	earthquake
2026-05-12T13:32:28.397Z	38 km NW of Stanton, Texas	earthquake
2026-05-11T01:55:43.300Z	24 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-12T22:39:52.450Z	7 km NNE of Ashford, Washington	earthquake
2026-05-11T02:01:47.070Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T23:32:43.910Z	26 km ENE of Pine Valley, CA	earthquake
2026-05-09T19:27:20.164Z	2 km SE of Hercules, CA	earthquake
2026-05-09T20:32:23.588Z	2 km WNW of Anderson Springs, CA	earthquake
2026-05-09T20:07:20.429Z	7 km W of Cobb, CA	earthquake
2026-05-09T19:21:39.040Z	44 km NNE of Karluk, Alaska	earthquake
2026-05-11T12:37:37.721Z	16 km W of Stanton, Texas	earthquake
2026-05-11T13:38:00.672Z	13 km SSE of Pearsall, Texas	earthquake
2026-05-11T11:51:13.763Z	12 km SE of Pearsall, Texas	earthquake
2026-05-09T18:10:38.557Z	60 km W of Tyonek, Alaska	earthquake
2026-05-11T23:02:16.570Z	5 km SSE of Leilani Estates, Hawaii	earthquake
2026-05-09T18:52:27.932Z	6 km NW of The Geysers, CA	earthquake
2026-05-11T19:53:06.180Z	27 km ENE of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-11T14:08:33.830Z	7 km WNW of Manti, Utah	earthquake
2026-05-09T18:27:19.771Z	10 km WNW of The Geysers, CA	earthquake
2026-05-09T18:07:19.643Z	9 km WNW of The Geysers, CA	earthquake
2026-05-09T19:14:24.040Z	38 km SE of Fox River, Alaska	earthquake
2026-05-10T14:43:15.040Z	Owen Fracture Zone region	earthquake
2026-05-11T01:45:51.380Z	2 km NNW of Pony, Montana	earthquake
2026-05-11T11:35:37.813Z	11 km SE of Pearsall, Texas	earthquake
2026-05-11T01:54:16.580Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T16:41:39.050Z	11 km NNE of Pāhala, Hawaii	earthquake

		source
2026-05-09T16:29:16.888Z	98 km SSE of Nikolai, Alaska	earthquake
2026-05-11T12:55:32.265Z	13 km SE of Pearsall, Texas	earthquake
2026-05-09T20:57:30.040Z	44 km WNW of Ishigaki, Japan	earthquake
2026-05-11T01:44:46.040Z	62 km E of Egegik, Alaska	earthquake
2026-05-09T16:42:20.062Z	7 km NW of The Geysers, CA	earthquake
2026-05-09T16:02:31.890Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-05-09T15:56:34.124Z	18 km SW of Trapper Creek, Alaska	earthquake
2026-05-09T16:17:25.893Z	7 km E of Willits, CA	earthquake
2026-05-11T01:41:46.700Z	22 km N of Atka, Alaska	earthquake
2026-05-09T23:32:26.618Z	25 km ENE of Pine Valley, CA	earthquake
2026-05-11T01:41:45.560Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-11T01:37:45.390Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-11T01:35:14.180Z	56 km W of Adak, Alaska	earthquake
2026-05-09T15:45:12.570Z	4 km W of La Parguera, Puerto Rico	earthquake
2026-05-11T17:47:56.040Z	15 km SW of Smoky Lake, Canada	earthquake
2026-05-11T07:26:30.894Z	48 km W of Mentone, Texas	earthquake
2026-05-09T15:05:40.869Z	19 km E of Little Lake, CA	earthquake
2026-05-09T15:37:20.597Z	7 km W of Cobb, CA	earthquake
2026-05-09T15:12:22.429Z	7 km WNW of Cobb, CA	earthquake
2026-05-09T14:25:05.169Z	26 km ENE of Manley Hot Springs, Alaska	earthquake
2026-05-09T19:11:49.040Z	South Sandwich Islands region	earthquake
2026-05-09T14:23:59.858Z	60 km WNW of Ninilchik, Alaska	earthquake
2026-05-09T14:20:22.731Z	50 km ESE of Pedro Bay, Alaska	earthquake
2026-05-09T14:21:09.910Z	18 km SSW of Leilani Estates, Hawaii	earthquake
2026-05-11T11:07:36.416Z	8 km SE of Pearsall, Texas	earthquake
2026-05-09T13:52:25.966Z	2 km NW of The Geysers, CA	earthquake
2026-05-09T13:17:04.817Z	53 km ENE of Ouzinkie, Alaska	earthquake
2026-05-09T13:12:29.049Z	55 km S of Goldfield, Nevada	earthquake
2026-05-11T15:52:15.050Z	15 km NE of Milford, Utah	earthquake
2026-05-10T22:02:04.220Z	56 km W of Adak, Alaska	earthquake
2026-05-09T12:35:04.625Z	27 km SSE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-09T14:37:58.813Z	14 km S of Anza, CA	earthquake
2026-05-09T12:25:49.380Z	22 km S of Fern Forest, Hawaii	earthquake
2026-05-09T12:18:12.414Z	62 km E of Cantwell, Alaska	earthquake
2026-05-09T12:18:08.403Z	29 km NW of Karluk, Alaska	earthquake
2026-05-10T05:06:27.040Z	61 km SSE of Adak, Alaska	earthquake
2026-05-11T15:47:06.390Z	15 km NE of Milford, Utah	earthquake
2026-05-11T12:18:03.698Z	11 km WSW of Stanton, Texas	earthquake
2026-05-10T21:46:03.340Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-09T13:12:25.679Z	14 km SW of Lanare, CA	earthquake
2026-05-09T11:54:37.220Z	12 km E of Pāhala, Hawaii	earthquake
2026-05-11T13:32:32.552Z	7 km N of Verden, Oklahoma	earthquake
2026-05-11T22:47:01.480Z	31 km WSW of Womens Bay, Alaska	earthquake
2026-05-11T22:44:16.957Z	97 km SW of Adak, Alaska	earthquake
2026-05-09T14:41:13.040Z	14 km E of Ocotillo Wells, CA	earthquake
2026-05-09T11:22:07.070Z	6 km S of Brawley, CA	earthquake
2026-05-09T12:57:19.569Z	9 km SSW of Fairfield, CA	earthquake
2026-05-09T14:41:08.420Z	7 km WNW of Camp Pendleton South, CA	earthquake
2026-05-09T11:07:33.593Z	17 km N of Borrego Springs, CA	earthquake
2026-05-11T01:33:23.940Z	25 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-09T14:42:21.870Z	7 km NW of Ocotillo, CA	earthquake
2026-05-09T10:42:10.985Z	6 km SE of Loma Linda, CA	earthquake
2026-05-09T10:38:47.054Z	25 km SSW of Mina, Nevada	earthquake

	source	
2026-05-11T01:29:08.160Z	8 km WSW of Garrison, Montana	earthquake
2026-05-11T12:10:19.018Z	9 km N of Verden, Oklahoma	earthquake
2026-05-11T15:40:01.730Z	15 km NE of Milford, Utah	earthquake
2026-05-09T14:42:17.750Z	9 km ENE of Ocotillo Wells, CA	earthquake
2026-05-09T11:52:21.202Z	25 km NW of New Idria, CA	earthquake
2026-05-09T10:27:21.542Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T19:01:59.742Z	24 km NW of Grapevine, CA	earthquake
2026-05-09T09:45:10.959Z	3 km ENE of Skwentna, Alaska	earthquake
2026-05-09T09:47:52.960Z	1 km NNW of Tallaboa, Puerto Rico	earthquake
2026-05-11T14:00:56.570Z	12 km NE of Hildale, Utah	earthquake
2026-05-09T10:47:25.677Z	26 km NW of New Idria, CA	earthquake
2026-05-12T18:36:51.676Z	51 km WNW of Beatty, Nevada	earthquake
2026-05-09T09:21:38.945Z	63 km SE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-11T21:40:56.440Z	16 km SSE of Carbonado, Washington	earthquake
2026-05-11T15:37:50.200Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-09T09:27:24.040Z	113 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-09T09:13:44.474Z	4 km S of Redlands, CA	earthquake
2026-05-09T09:34:27.255Z	2 km NW of Bilāsipāra, India	earthquake
2026-05-09T10:22:22.505Z	6 km WNW of Cobb, CA	earthquake
2026-05-12T19:26:20.421Z	51 km WNW of Beatty, Nevada	earthquake
2026-05-12T19:12:51.413Z	8 km WNW of San Jacinto, CA	earthquake
2026-05-09T22:04:36.908Z	77 km WNW of Ninilchik, Alaska	earthquake
2026-05-09T08:22:47.360Z	20 km ESE of Naalehu, Hawaii	earthquake
2026-05-09T09:57:23.339Z	3 km SSW of Anderson Springs, CA	earthquake
2026-05-09T09:32:24.194Z	8 km W of Cobb, CA	earthquake
2026-05-10T14:08:21.671Z	4 km ESE of Mirboo North, Australia	earthquake
2026-05-10T21:19:01.950Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-10T21:15:01.660Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-09T13:28:42.680Z	18 km NW of Winnsboro, South Carolina	earthquake
2026-05-11T19:41:34.480Z	13 km S of Volcano, Hawaii	earthquake
2026-05-11T09:00:16.179Z	18 km S of Westbrook, Texas	earthquake
2026-05-09T07:45:10.270Z	67 km NNE of Petersville, Alaska	earthquake
2026-05-11T01:22:36.820Z	3 km SE of Lincoln, Montana	earthquake
2026-05-09T07:52:19.554Z	4 km NNW of The Geysers, CA	earthquake
2026-05-11T20:19:01.770Z	6 km E of Toyah, Texas	earthquake
2026-05-09T07:21:19.644Z	27 km W of Kalifornsky, Alaska	earthquake
2026-05-09T21:59:38.357Z	296 km WSW of Adak, Alaska	earthquake
2026-05-09T09:07:21.044Z	11 km SSE of Laytonville, CA	earthquake
2026-05-12T19:24:27.321Z	20 km E of Julian, CA	earthquake
2026-05-11T07:41:06.678Z	57 km S of Whites City, New Mexico	earthquake
2026-05-11T08:37:24.078Z	16 km W of Stanton, Texas	earthquake
2026-05-10T21:07:01.150Z	6 km SSE of Unalaska, Alaska	earthquake
2026-05-09T07:04:28.578Z	62 km WNW of Anchor Point, Alaska	earthquake
2026-05-09T06:51:27.159Z	90 km SSE of Central, Alaska	earthquake
2026-05-10T07:01:49.015Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T15:39:52.969Z	4 km NNE of Gardena, CA	earthquake
2026-05-12T15:27:43.953Z	13 km ENE of Borrego Springs, CA	earthquake
2026-05-09T06:51:58.730Z	8 km SE of Emajagua, Puerto Rico	earthquake
2026-05-11T14:13:23.603Z	1 km SE of Muscoy, CA	earthquake
2026-05-12T03:21:11.360Z	11 km E of Naalehu, Hawaii	earthquake
2026-05-11T15:34:42.950Z	15 km NE of Milford, Utah	earthquake
2026-05-09T06:18:16.474Z	32 km SSW of Manley Hot Springs, Alaska	earthquake
2026-05-09T06:13:43.339Z	19 km ESE of Livengood, Alaska	earthquake

	source	
2026-05-11T15:25:45.530Z	15 km NE of Milford, Utah	earthquake
2026-05-11T13:43:33.090Z	15 km NE of Milford, Utah	earthquake
2026-05-11T13:30:49.880Z	12 km SW of Circleville, Utah	earthquake
2026-05-10T21:00:30.720Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-09T14:47:52.159Z	20 km SSW of Bodfish, CA	earthquake
2026-05-12T15:21:55.886Z	4 km NNW of Fontana, CA	earthquake
2026-05-09T06:17:26.936Z	8 km NW of The Geysers, CA	earthquake
2026-05-10T20:20:28.720Z	5 km SSE of Unalaska, Alaska	earthquake
2026-05-09T05:56:26.480Z	8 km SE of Pāhala, Hawaii	earthquake
2026-05-11T15:11:35.320Z	15 km NE of Milford, Utah	earthquake
2026-05-11T10:22:56.740Z	12 km W of Stanton, Texas	earthquake
2026-05-09T05:37:08.740Z	80 km NE of Tonopah, Nevada	earthquake
2026-05-09T14:48:23.930Z	6 km NE of Anza, CA	earthquake
2026-05-09T05:44:24.610Z	20 km S of Guánica, Puerto Rico	earthquake
2026-05-11T15:09:27.710Z	15 km NE of Milford, Utah	earthquake
2026-05-09T06:57:22.204Z	17 km NW of Pinnacles, CA	earthquake
2026-05-09T05:14:35.693Z	7 km SSW of Redlands, CA	earthquake
2026-05-09T14:49:25.757Z	28 km SE of Bodfish, CA	earthquake
2026-05-10T20:15:28.370Z	85 km NW of Karluk, Alaska	earthquake
2026-05-09T05:02:57.204Z	54 km W of Anchor Point, Alaska	earthquake
2026-05-14T05:08:06.302Z	89 km WSW of Crescent City, CA	earthquake
2026-05-14T04:52:30.761Z	292 km WSW of Adak, Alaska	earthquake
2026-05-09T05:03:04.759Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-10T20:10:57.990Z	85 km NW of Karluk, Alaska	earthquake
2026-05-11T01:17:25.850Z	21 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-09T06:17:25.936Z	5 km NW of The Geysers, CA	earthquake
2026-05-09T04:27:20.820Z	5 km SSW of Indios, Puerto Rico	earthquake
2026-05-11T13:40:28.429Z	33 km SE of Malaga, New Mexico	earthquake
2026-05-11T10:56:38.557Z	33 km SE of Malaga, New Mexico	earthquake
2026-05-09T05:47:28.742Z	4 km ENE of Covelo, CA	earthquake
2026-05-11T14:00:34.092Z	5 km W of Coyanosa, Texas	earthquake
2026-05-10T20:07:57.720Z	91 km N of Karluk, Alaska	earthquake
2026-05-09T04:12:52.520Z	7 km SSE of Guánica, Puerto Rico	earthquake
2026-05-09T04:04:31.580Z	1 km SSE of La Parguera, Puerto Rico	earthquake
2026-05-09T05:22:22.592Z	1 km NE of The Geysers, CA	earthquake
2026-05-11T02:06:57.696Z	33 km SE of Malaga, New Mexico	earthquake
2026-05-09T03:43:39.839Z	47 km NNW of Valdez, Alaska	earthquake
2026-05-09T03:42:21.245Z	1 km NNE of Loma Linda, CA	earthquake
2026-05-09T03:52:22.002Z	1 km WNW of The Geysers, CA	earthquake
2026-05-09T03:29:52.793Z	60 km WNW of Petersville, Alaska	earthquake
2026-05-09T03:28:17.764Z	6 km WNW of Beaver, Alaska	earthquake
2026-05-09T03:33:29.750Z	45 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-09T03:14:04.960Z	14 km NE of Pāhala, Hawaii	earthquake
2026-05-09T03:18:52.040Z	6 km E of Cowles, Nebraska	earthquake
2026-05-11T23:01:42.432Z	102 km SE of Akutan, Alaska	earthquake
2026-05-09T03:37:20.984Z	3 km ENE of The Geysers, CA	earthquake
2026-05-09T03:19:11.910Z	34 km WSW of Stella, Puerto Rico	earthquake
2026-05-11T23:00:24.641Z	8 km NNE of Houston, Alaska	earthquake
2026-05-10T19:50:27.580Z	41 km ENE of Adak, Alaska	earthquake
2026-05-11T22:57:33.057Z	57 km WNW of Anchor Point, Alaska	earthquake
2026-05-12T19:09:29.394Z	47 km NE of Independence, CA	earthquake
2026-05-11T13:37:28.839Z	17 km SSE of Waynoka, Oklahoma	earthquake
2026-05-09T02:42:23.733Z	6 km SSW of Redlands, CA	earthquake

		source
2026-05-09T02:41:03.270Z	48 km ESE of Big Pine, California	earthquake
2026-05-10T19:46:57.330Z	86 km NW of Karluk, Alaska	earthquake
2026-05-11T22:56:32.257Z	96 km SE of King Cove, Alaska	earthquake
2026-05-11T22:54:39.767Z	112 km ESE of Akutan, Alaska	earthquake
2026-05-11T22:51:35.178Z	99 km SE of Akutan, Alaska	earthquake
2026-05-09T02:07:22.291Z	4 km W of Cobb, CA	earthquake
2026-05-11T14:12:08.820Z	7 km SE of Loma Linda, CA	earthquake
2026-05-10T07:06:51.020Z	75 km E of Ugashik, Alaska	earthquake
2026-05-09T02:02:14.040Z	68 km S of Miyakojima, Japan	earthquake
2026-05-10T07:04:50.850Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-10T14:17:40.217Z	4 km WNW of Valle Vista, CA	earthquake
2026-05-09T03:37:20.889Z	7 km NW of The Geysers, CA	earthquake
2026-05-09T15:01:45.067Z	20 km ESE of Little Lake, CA	earthquake
2026-05-11T22:49:34.066Z	127 km WSW of Adak, Alaska	earthquake
2026-05-11T22:22:08.795Z	114 km WSW of Adak, Alaska	earthquake
2026-05-10T06:56:50.310Z	22 km N of Atka, Alaska	earthquake
2026-05-12T03:29:42.040Z	65 km SSE of Atka, Alaska	earthquake
2026-05-11T10:02:47.884Z	19 km NE of Gardendale, Texas	earthquake
2026-05-09T03:12:21.722Z	6 km W of Vallejo, CA	earthquake
2026-05-11T22:17:26.939Z	272 km SW of Yakutat, Alaska	earthquake
2026-05-11T22:12:46.065Z	44 km S of Atka, Alaska	earthquake
2026-05-11T22:11:03.904Z	76 km SW of Nanwalek, Alaska	earthquake
2026-05-11T14:35:43.190Z	13 km E of Glendale, Utah	earthquake
2026-05-09T00:34:30.040Z	177 km WNW of Abepura, Indonesia	earthquake
2026-05-10T06:48:49.890Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-09T00:36:25.943Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-09T00:42:22.749Z	3 km NNW of The Geysers, CA	earthquake
2026-05-09T00:32:20.686Z	3 km NNW of The Geysers, CA	earthquake
2026-05-09T00:24:02.783Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-11T21:39:55.541Z	21 km NNW of Willow, Alaska	earthquake
2026-05-09T15:02:37.120Z	18 km ESE of Ridgecrest, CA	earthquake
2026-05-09T09:42:19.830Z	81 km NNW of Karluk, Alaska	earthquake
2026-05-09T01:22:53.040Z	90 km NNW of Pototano, Indonesia	earthquake
2026-05-11T19:20:57.899Z	49 km WNW of Toyah, Texas	earthquake
2026-05-09T09:10:48.230Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-09T01:42:23.117Z	1 km E of The Geysers, CA	earthquake
2026-05-09T01:17:23.959Z	1 km E of The Geysers, CA	earthquake
2026-05-09T08:27:45.330Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T21:37:39.693Z	123 km SE of King Cove, Alaska	earthquake
2026-05-11T20:43:55.670Z	11 km E of Ashford, Washington	earthquake
2026-05-09T05:22:21.592Z	8 km WSW of San Ardo, CA	earthquake
2026-05-11T21:48:05.040Z	233 km ESE of Attu Station, Alaska	earthquake
2026-05-11T21:32:48.694Z	63 km E of Pedro Bay, Alaska	earthquake
2026-05-11T14:20:57.750Z	15 km NE of Milford, Utah	earthquake
2026-05-13T00:56:32.040Z	15 km NW of Saint-Pacôme, Canada	earthquake
2026-05-09T00:27:21.649Z	4 km W of Cobb, CA	earthquake
2026-05-11T21:29:30.061Z	41 km W of Stevens Village, Alaska	earthquake
2026-05-09T09:00:17.640Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T09:42:50.940Z	81 km NNW of Karluk, Alaska	earthquake
2026-05-11T12:23:36.634Z	27 km SW of Ackerly, Texas	earthquake
2026-05-09T08:52:47.010Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-12T13:44:24.497Z	28 km WSW of Ackerly, Texas	earthquake
2026-05-11T21:19:46.208Z	59 km WSW of Karluk, Alaska	earthquake

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2026-05-09T08:48:16.670Z	71 km WSW of Nikolski, Alaska	earthquake
2026-05-09T08:40:47.160Z	75 km W of Salamatof, Alaska	earthquake
2026-05-08T22:57:19.084Z	8 km NW of The Geysers, CA	earthquake
2026-05-11T20:47:27.050Z	10 km NE of Castle Rock, Washington	explosion
2026-05-09T08:32:16.630Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-11T07:53:23.532Z	58 km NW of Toyah, Texas	earthquake
2026-05-08T22:35:33.080Z	15 km NE of Milford, Utah	earthquake
2026-05-11T21:18:30.095Z	11 km W of Tyonek, Alaska	earthquake
2026-05-09T15:02:19.384Z	12 km S of Anza, CA	earthquake
2026-05-11T20:25:35.870Z	2 km WNW of Kapowsin, Washington	explosion
2026-05-11T21:15:19.415Z	63 km SE of Ugashik, Alaska	earthquake
2026-05-12T20:28:37.141Z	3 km ENE of Inglewood, CA	earthquake
2026-05-10T14:17:45.228Z	5 km SSW of Redlands, CA	earthquake
2026-05-11T21:13:22.511Z	73 km E of Port Alsworth, Alaska	earthquake
2026-05-09T08:23:16.020Z	76 km WNW of Nikiski, Alaska	earthquake
2026-05-08T23:32:20.358Z	3 km WNW of Anderson Springs, CA	earthquake
2026-05-11T20:07:18.175Z	40 km W of Stevens Village, Alaska	earthquake
2026-05-08T21:57:33.108Z	58 km S of Whites City, New Mexico	earthquake
2026-05-08T22:07:58.705Z	59 km S of Whites City, New Mexico	earthquake
2026-05-08T21:47:24.636Z	9 km WNW of The Geysers, CA	earthquake
2026-05-08T23:17:23.206Z	9 km WNW of The Geysers, CA	earthquake
2026-05-08T23:07:21.146Z	9 km NW of The Geysers, CA	earthquake
2026-05-08T22:43:52.534Z	80 km SE of Old Harbor, Alaska	earthquake
2026-05-08T22:19:17.040Z	45 km N of Mejillones, Chile	earthquake
2026-05-08T21:53:11.040Z	100 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-08T22:26:18.040Z	south of the Fiji Islands	earthquake
2026-05-09T08:00:14.800Z	79 km WNW of Beluga, Alaska	earthquake
2026-05-09T15:03:42.450Z	18 km NNW of Ocotillo Wells, CA	earthquake
2026-05-08T23:31:31.693Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-11T20:04:58.852Z	135 km WSW of Adak, Alaska	earthquake
2026-05-08T21:00:36.983Z	9 km ESE of Coso Junction, CA	earthquake
2026-05-08T22:47:21.020Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T22:22:21.862Z	2 km NNE of The Geysers, CA	earthquake
2026-05-11T20:02:23.018Z	18 km SW of Ivanof Bay, Alaska	earthquake
2026-05-11T20:00:38.325Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-08T21:12:23.409Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T20:02:01.321Z	239 km S of Attu Station, Alaska	earthquake
2026-05-09T15:04:46.760Z	6 km SSW of Redlands, CA	earthquake
2026-05-08T21:07:20.369Z	4 km NNW of The Geysers, CA	earthquake
2026-05-11T13:41:00.877Z	6 km SW of Wapanucka, Oklahoma	quarry blast
2026-05-08T20:52:23.265Z	9 km WNW of Cobb, CA	earthquake
2026-05-11T19:55:57.720Z	4 km ENE of Seldovia Village, Alaska	earthquake
2026-05-11T19:53:28.406Z	53 km NNE of Chickaloon, Alaska	earthquake
2026-05-08T20:27:38.977Z	289 km WSW of Adak, Alaska	earthquake
2026-05-08T19:51:44.890Z	5 km SSW of Pāhala, Hawaii	earthquake
2026-05-11T19:46:10.647Z	41 km W of Ivanof Bay, Alaska	earthquake
2026-05-11T20:20:34.370Z	16 km E of Ashford, Washington	earthquake
2026-05-11T19:44:01.624Z	54 km WNW of Venetie, Alaska	earthquake
2026-05-08T21:08:22.040Z	29 km ESE of Yilan, Taiwan	earthquake
2026-05-08T21:07:21.369Z	8 km E of Chualar, CA	earthquake
2026-05-08T20:42:27.206Z	3 km ESE of The Geysers, CA	earthquake
2026-05-12T17:03:29.758Z	16 km W of Stanton, Texas	earthquake
2026-05-11T12:25:25.152Z	9 km SE of Pearsall, Texas	earthquake

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2026-05-11T02:59:52.220Z	69 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T22:52:51.413Z	7 km S of Mojave, CA	quarry blast
2026-05-11T19:38:37.153Z	144 km SSE of False Pass, Alaska	earthquake
2026-05-11T19:37:17.134Z	111 km SW of Akhiok, Alaska	earthquake
2026-05-09T02:02:20.500Z	0 km SW of Pāhala, Hawaii	earthquake
2026-05-09T19:29:20.016Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-09T19:08:37.540Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-11T19:35:18.239Z	21 km ESE of Pedro Bay, Alaska	earthquake
2026-05-08T20:07:23.983Z	8 km E of Vallejo, CA	earthquake
2026-05-11T19:23:50.066Z	44 km ESE of Perryville, Alaska	earthquake
2026-05-08T19:47:23.840Z	6 km W of Cobb, CA	earthquake
2026-05-08T19:22:20.681Z	6 km W of Cobb, CA	earthquake
2026-05-08T23:27:18.422Z	68 km NE of Akutan, Alaska	earthquake
2026-05-11T13:45:45.218Z	3 km SSW of Mill Creek, Oklahoma	quarry blast
2026-05-11T19:22:45.896Z	88 km SSE of Sand Point, Alaska	earthquake
2026-05-11T19:17:56.328Z	107 km N of Yakutat, Alaska	earthquake
2026-05-08T19:23:25.270Z	5 km NNW of Junction, Utah	earthquake
2026-05-11T19:19:22.472Z	56 km WSW of Adak, Alaska	earthquake
2026-05-08T18:14:24.824Z	18 km ESE of Johannesburg, CA	earthquake
2026-05-09T15:05:51.260Z	6 km SSW of Redlands, CA	earthquake
2026-05-13T12:14:14.040Z	103 km ENE of Pauanui, New Zealand	earthquake
2026-05-08T22:42:12.571Z	42 km WNW of Karluk, Alaska	earthquake
2026-05-08T18:49:23.040Z	120 km SE of Yantzaza, Ecuador	earthquake
2026-05-08T22:38:38.462Z	229 km SSE of Cordova, Alaska	earthquake
2026-05-08T17:57:46.040Z	8 km NE of Lázaro Cárdenas, Mexico	earthquake
2026-05-08T18:54:52.778Z	17 km WSW of Garden City, Texas	earthquake
2026-05-08T19:16:50.050Z	15 km NE of Milford, Utah	earthquake
2026-05-08T22:47:09.742Z	44 km SSW of Skwentna, Alaska	earthquake
2026-05-08T17:55:56.545Z	76 km WNW of San Juan, Peru	earthquake
2026-05-08T17:37:27.040Z	117 km ENE of Miyako, Japan	earthquake
2026-05-08T22:28:56.208Z	17 km W of Ivanof Bay, Alaska	earthquake
2026-05-09T06:29:10.230Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-08T17:22:19.858Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T19:12:26.990Z	15 km NE of Milford, Utah	earthquake
2026-05-08T18:57:21.514Z	8 km WSW of San Ardo, CA	earthquake
2026-05-08T17:02:51.420Z	6 km SSW of Beaumont, CA	earthquake
2026-05-08T17:19:02.518Z	40 km NW of Toyah, Texas	earthquake
2026-05-08T23:35:28.610Z	78 km ENE of Chignik, Alaska	earthquake
2026-05-08T18:49:40.281Z	16 km WSW of Garden City, Texas	earthquake
2026-05-08T16:46:34.860Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-09T06:24:08.910Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T23:34:22.213Z	43 km NNW of Chickaloon, Alaska	earthquake
2026-05-11T22:43:56.020Z	8 km NNW of Delta, B.C., MX	earthquake
2026-05-08T18:42:20.402Z	4 km ENE of Covelo, CA	earthquake
2026-05-08T23:30:42.453Z	276 km W of Adak, Alaska	earthquake
2026-05-08T23:29:04.319Z	82 km ENE of McCarthy, Alaska	earthquake
2026-05-10T20:09:52.040Z	98 km SSE of King Cove, Alaska	earthquake
2026-05-08T16:52:21.673Z	8 km W of Cobb, CA	earthquake
2026-05-11T15:41:23.210Z	9 km NW of Tiptonville, Tennessee	earthquake
2026-05-10T20:07:04.040Z	121 km SSE of Sand Point, Alaska	earthquake
2026-05-08T22:50:06.024Z	29 km N of Fishhook, Alaska	earthquake
2026-05-08T22:22:27.094Z	50 km SSE of Adak, Alaska	earthquake
2026-05-12T13:28:05.992Z	10 km N of Midland, Texas	earthquake

		source
2026-05-08T18:30:51.374Z	35 km NW of Mentone, Texas	earthquake
2026-05-08T22:21:30.260Z	20 km N of Fishhook, Alaska	earthquake
2026-05-08T16:32:21.550Z	2 km NNW of The Geysers, CA	earthquake
2026-05-08T17:52:22.049Z	1 km NE of The Geysers, CA	earthquake
2026-05-09T06:01:07.650Z	27 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-12T22:02:19.640Z	7 km SE of Loma Linda, CA	earthquake
2026-05-09T05:54:37.220Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T22:59:53.210Z	45 km SSE of Glacier View, Alaska	earthquake
2026-05-09T09:43:21.070Z	87 km NNW of Karluk, Alaska	earthquake
2026-05-09T05:40:36.430Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-09T05:35:07.100Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-08T15:43:01.290Z	5 km SW of Guánica, Puerto Rico	earthquake
2026-05-08T18:01:46.850Z	13 km SE of Fern Forest, Hawaii	earthquake
2026-05-08T22:55:49.614Z	120 km N of Yakutat, Alaska	earthquake
2026-05-08T17:27:22.887Z	8 km W of Cobb, CA	earthquake
2026-05-08T15:05:04.447Z	9 km NW of The Geysers, CA	earthquake
2026-05-08T15:47:22.291Z	4 km W of Cobb, CA	earthquake
2026-05-11T13:50:10.115Z	6 km SW of Stonewall, Oklahoma	earthquake
2026-05-08T17:03:47.783Z	12 km S of Lindsay, Texas	earthquake
2026-05-08T17:57:58.320Z	11 km E of Ashford, Washington	earthquake
2026-05-08T18:14:18.780Z	11 km S of Volcano, Hawaii	earthquake
2026-05-08T16:57:20.705Z	11 km WNW of Templeton, CA	earthquake
2026-05-08T16:37:20.576Z	2 km NW of The Geysers, CA	earthquake
2026-05-09T04:32:02.220Z	60 km WNW of Tyonek, Alaska	earthquake
2026-05-11T22:17:28.270Z	7 km SSW of Redlands, CA	earthquake
2026-05-08T15:07:22.037Z	4 km NNW of The Geysers, CA	earthquake
2026-05-09T05:10:34.770Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-09T01:42:15.810Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-05-09T05:05:04.420Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-09T04:47:33.090Z	87 km NNW of Karluk, Alaska	earthquake
2026-05-09T01:33:34.990Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-08T22:53:58.952Z	73 km WSW of Cantwell, Alaska	earthquake
2026-05-09T04:21:01.680Z	86 km W of Karluk, Alaska	earthquake
2026-05-08T14:27:22.773Z	2 km SE of The Geysers, CA	earthquake
2026-05-08T17:49:51.060Z	38 km NNW of Hoodsport, Washington	earthquake
2026-05-11T01:05:33.550Z	16 km NE of Lima, Montana	earthquake
2026-05-08T19:31:13.248Z	48 km SSE of Igiugig, Alaska	earthquake
2026-05-08T14:10:31.609Z	4 km W of Prague, Oklahoma	earthquake
2026-05-11T15:43:24.694Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-08T19:30:47.346Z	32 km ESE of Whittier, Alaska	earthquake
2026-05-09T01:24:35.250Z	19 km ESE of Naalehu, Hawaii	earthquake
2026-05-08T22:15:57.357Z	66 km SW of Nanwalek, Alaska	earthquake
2026-05-08T16:12:21.432Z	4 km ENE of Covelo, CA	earthquake
2026-05-09T03:45:29.880Z	17 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-08T14:03:29.698Z	37 km NW of Stanton, Texas	earthquake
2026-05-08T17:16:40.370Z	7 km SE of Loma Linda, CA	earthquake
2026-05-08T16:18:04.590Z	15 km NE of Milford, Utah	earthquake
2026-05-08T15:47:23.290Z	4 km ENE of Covelo, CA	earthquake
2026-05-08T13:09:29.655Z	6 km SSW of Redlands, CA	earthquake
2026-05-08T15:32:21.206Z	5 km W of Cobb, CA	earthquake
2026-05-08T13:07:28.523Z	6 km SE of Loma Linda, CA	earthquake
2026-05-08T17:16:59.172Z	7 km SSW of Redlands, CA	earthquake
2026-05-08T13:37:23.459Z	2 km NNW of The Geysers, CA	earthquake

		source
2026-05-09T13:25:46.681Z	7 km SE of Loma Linda, CA	earthquake
2026-05-08T14:38:02.410Z	15 km NE of Milford, Utah	earthquake
2026-05-08T23:14:20.182Z	74 km SSW of Adak, Alaska	earthquake
2026-05-08T13:16:25.920Z	48 km NW of Toyah, Texas	earthquake
2026-05-08T13:05:27.040Z	114 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-08T16:33:45.910Z	15 km NE of Milford, Utah	earthquake
2026-05-08T13:07:22.270Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T17:15:24.463Z	21 km N of Searles Valley, CA	earthquake
2026-05-09T13:04:48.040Z	24 km S of Clayton, Idaho	earthquake
2026-05-08T14:51:36.060Z	70 km N of Hatillo, Puerto Rico	earthquake
2026-05-09T12:50:04.932Z	109 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-08T23:11:37.704Z	92 km SW of Adak, Alaska	earthquake
2026-05-08T18:54:34.525Z	4 km ENE of Covelo, CA	earthquake
2026-05-09T12:57:51.040Z	125 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-09T12:42:55.040Z	61 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-08T12:52:20.183Z	3 km W of Cobb, CA	earthquake
2026-05-08T12:28:18.040Z	114 km SE of Lorengau, Papua New Guinea	earthquake
2026-05-09T01:17:34.030Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-05-08T23:10:15.488Z	14 km E of Chenega, Alaska	earthquake
2026-05-08T12:42:23.185Z	7 km NW of The Geysers, CA	earthquake
2026-05-08T14:12:24.690Z	4 km ENE of Covelo, CA	earthquake
2026-05-08T15:12:50.524Z	19 km NNE of Stanton, Texas	earthquake
2026-05-08T13:44:08.023Z	160 km SE of Khovd, Mongolia	earthquake
2026-05-08T23:09:17.537Z	74 km SSW of Adak, Alaska	earthquake
2026-05-08T13:16:44.470Z	17 km NW of Winnsboro, South Carolina	earthquake
2026-05-08T12:12:19.898Z	9 km WNW of Cobb, CA	earthquake
2026-05-08T17:17:14.812Z	14 km ENE of Julian, CA	earthquake
2026-05-08T17:17:45.940Z	14 km ENE of Julian, CA	earthquake
2026-05-08T17:17:38.614Z	14 km S of Olancha, CA	earthquake
2026-05-08T17:17:42.495Z	14 km ENE of Julian, CA	earthquake
2026-05-08T17:17:50.570Z	13 km ENE of Julian, CA	earthquake
2026-05-08T17:34:11.740Z	38 km NNE of Amboy, Washington	earthquake
2026-05-08T16:12:09.650Z	15 km NE of Milford, Utah	earthquake
2026-05-08T11:37:22.675Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T12:42:22.110Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T16:08:15.980Z	15 km NE of Milford, Utah	earthquake
2026-05-08T17:11:48.377Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-08T17:17:53.516Z	10 km SW of Anza, CA	earthquake
2026-05-08T23:07:50.683Z	74 km SSW of Adak, Alaska	earthquake
2026-05-08T10:57:22.432Z	8 km WNW of The Geysers, CA	earthquake
2026-05-08T10:42:21.330Z	2 km WNW of The Geysers, CA	earthquake
2026-05-08T19:20:07.980Z	24 km NE of Manley Hot Springs, Alaska	earthquake
2026-05-09T03:17:58.410Z	70 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T03:30:00.000Z	22 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-08T12:34:21.448Z	50 km W of Mentone, Texas	earthquake
2026-05-08T13:56:34.957Z	8 km SE of Pearsall, Texas	earthquake
2026-05-09T03:11:27.940Z	89 km N of Karluk, Alaska	earthquake
2026-05-08T23:06:29.816Z	54 km ESE of Perryville, Alaska	earthquake
2026-05-08T16:31:43.613Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-08T23:04:51.092Z	156 km SSW of Akhiok, Alaska	earthquake
2026-05-08T10:17:22.167Z	8 km W of Cobb, CA	earthquake
2026-05-09T03:08:57.700Z	86 km W of Karluk, Alaska	earthquake
2026-05-09T03:06:27.530Z	78 km NW of Ninilchik, Alaska	earthquake

	source	
2026-05-11T10:48:20.040Z	231 km SW of Adak, Alaska	earthquake
2026-05-11T01:00:17.520Z	17 km NE of Lima, Montana	earthquake
2026-05-13T21:34:50.481Z	2 km SSE of Loma Linda, CA	earthquake
2026-05-08T22:09:29.894Z	18 km NNW of Nikiski, Alaska	earthquake
2026-05-08T16:05:12.840Z	15 km NE of Milford, Utah	earthquake
2026-05-08T17:18:10.039Z	22 km E of Coso Junction, CA	earthquake
2026-05-09T23:39:04.550Z	18 km NE of Lima, Montana	earthquake
2026-05-08T22:06:22.765Z	104 km SSW of McCarthy, Alaska	earthquake
2026-05-11T10:00:07.040Z	131 km SSE of Lorengau, Papua New Guinea	earthquake
2026-05-08T18:57:56.990Z	141 km W of Adak, Alaska	earthquake
2026-05-13T21:15:34.788Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-08T17:18:43.499Z	18 km E of Little Lake, CA	earthquake
2026-05-08T22:02:31.207Z	32 km SE of Skwentna, Alaska	earthquake
2026-05-09T02:57:56.810Z	9 km SSE of Unalaska, Alaska	earthquake
2026-05-09T03:02:28.140Z	9 km W of Ivanof Bay, Alaska	earthquake
2026-05-09T02:55:56.610Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T21:59:30.975Z	70 km SSW of Adak, Alaska	earthquake
2026-05-09T02:37:25.610Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-09T02:35:55.420Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T21:54:53.005Z	7 km N of Pedro Bay, Alaska	earthquake
2026-05-08T08:50:33.319Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T21:51:49.060Z	53 km W of Akhiok, Alaska	earthquake
2026-05-09T02:33:25.200Z	8 km SSE of Unalaska, Alaska	earthquake
2026-05-08T11:17:23.560Z	11 km ENE of Coalinga, CA	earthquake
2026-05-08T14:19:29.830Z	15 km NE of Milford, Utah	earthquake
2026-05-08T13:22:06.533Z	1 km ENE of Toyah, Texas	earthquake
2026-05-08T16:02:21.700Z	15 km NE of Milford, Utah	earthquake
2026-05-08T17:18:58.500Z	22 km E of Coso Junction, CA	earthquake
2026-05-08T16:22:29.415Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-09T02:21:55.550Z	26 km W of Ivanof Bay, Alaska	earthquake
2026-05-08T10:37:22.297Z	8 km NW of The Geysers, CA	earthquake
2026-05-09T02:18:24.330Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T15:01:25.920Z	21 km S of Westbrook, Texas	earthquake
2026-05-08T09:07:20.670Z	10 km NW of The Geysers, CA	earthquake
2026-05-08T20:15:04.160Z	17 km NE of Lima, Montana	earthquake
2026-05-08T21:41:48.075Z	102 km SE of Akutan, Alaska	earthquake
2026-05-08T18:38:54.350Z	60 km SE of Pedro Bay, Alaska	earthquake
2026-05-08T08:42:20.497Z	10 km NW of The Geysers, CA	earthquake
2026-05-08T08:19:05.390Z	10 km WNW of Adjuntas, Puerto Rico	earthquake
2026-05-09T02:14:54.020Z	58 km WNW of Beluga, Alaska	earthquake
2026-05-09T01:58:23.870Z	85 km E of Ugashik, Alaska	earthquake
2026-05-08T07:57:21.212Z	4 km W of Cobb, CA	earthquake
2026-05-08T18:43:54.880Z	60 km SE of Pedro Bay, Alaska	earthquake
2026-05-08T21:32:05.584Z	75 km SW of Unalaska, Alaska	earthquake
2026-05-08T12:06:39.685Z	11 km ESE of Coahoma, Texas	earthquake
2026-05-08T21:37:05.934Z	47 km WSW of Nanwalek, Alaska	earthquake
2026-05-08T09:22:25.781Z	18 km W of Petrolia, CA	earthquake
2026-05-08T09:07:19.669Z	2 km SSE of Ridgemark, CA	earthquake
2026-05-08T17:18:59.559Z	7 km WSW of Anza, CA	earthquake
2026-05-09T07:40:43.602Z	southeast Indian Ridge	earthquake
2026-05-08T17:19:14.288Z	13 km SSE of Big Bear Lake, CA	earthquake
2026-05-08T21:28:40.441Z	70 km S of Kokhanok, Alaska	earthquake
2026-05-08T21:25:13.957Z	94 km WNW of Yakutat, Alaska	earthquake

	source	
2026-05-08T07:27:18.998Z	3 km NNW of The Geysers, CA	earthquake
2026-05-09T01:45:22.030Z	55 km WSW of Adak, Alaska	earthquake
2026-05-08T15:55:35.340Z	15 km NE of Milford, Utah	earthquake
2026-05-09T01:40:22.630Z	14 km ENE of Dutch Harbor, Alaska	earthquake
2026-05-08T15:46:00.920Z	26 km S of Ennis, Montana	earthquake
2026-05-08T21:19:31.249Z	97 km SW of Adak, Alaska	earthquake
2026-05-08T21:15:56.862Z	54 km SSW of Nikolski, Alaska	earthquake
2026-05-08T19:07:11.263Z	63 km E of Port Alsworth, Alaska	earthquake
2026-05-08T17:32:05.460Z	25 km ENE of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-08T08:52:22.563Z	6 km WNW of The Geysers, CA	earthquake
2026-05-08T10:30:16.040Z	63 km WSW of Stella, Puerto Rico	earthquake
2026-05-09T01:34:51.310Z	58 km NW of Beluga, Alaska	earthquake
2026-05-08T15:47:03.450Z	6 km N of Alton, Utah	earthquake
2026-05-08T21:14:14.389Z	38 km S of Port Graham, Alaska	earthquake
2026-05-08T06:37:21.675Z	1 km W of Anderson Springs, CA	earthquake
2026-05-08T08:27:23.401Z	22 km SE of Pinnacles, CA	earthquake
2026-05-08T21:11:24.779Z	96 km SW of Adak, Alaska	earthquake
2026-05-08T08:12:22.302Z	2 km NNW of The Geysers, CA	earthquake
2026-05-09T00:44:18.620Z	40 km NE of Adak, Alaska	earthquake
2026-05-10T00:04:24.490Z	32 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-09T00:57:20.370Z	5 km NW of Dutch Harbor, Alaska	earthquake
2026-05-08T07:42:26.104Z	3 km E of The Geysers, CA	earthquake
2026-05-08T07:07:22.871Z	17 km NW of Parkfield, CA	earthquake
2026-05-10T00:00:18.660Z	25 km WNW of Hebgen Lake Estates, Montana	earthquake
2026-05-08T06:37:20.675Z	3 km NNW of The Geysers, CA	earthquake
2026-05-08T15:30:12.800Z	15 km NE of Milford, Utah	earthquake
2026-05-11T00:54:36.410Z	5 km S of Hebgen Lake Estates, Montana	earthquake
2026-05-13T20:58:09.670Z	10 km N of Big Bear Lake, CA	earthquake
2026-05-09T00:48:47.910Z	84 km W of Tyonek, Alaska	earthquake
2026-05-08T06:12:21.510Z	5 km NW of The Geysers, CA	earthquake
2026-05-08T10:41:07.040Z	118 km SSW of False Pass, Alaska	earthquake
2026-05-09T23:57:03.060Z	5 km SSE of Hebgen Lake Estates, Montana	earthquake
2026-05-09T00:30:16.670Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-13T20:43:23.294Z	4 km E of Moreno Valley, CA	earthquake
2026-05-09T23:32:23.240Z	4 km SE of Lincoln, Montana	earthquake
2026-05-08T07:03:09.123Z	37 km SSW of Los Ybanez, Texas	earthquake
2026-05-09T00:17:16.780Z	43 km NE of Adak, Alaska	earthquake
2026-05-08T05:47:26.371Z	9 km WNW of The Geysers, CA	earthquake
2026-05-08T08:55:14.637Z	6 km NE of Balmorhea, Texas	earthquake
2026-05-12T15:17:46.164Z	7 km NNE of Balmorhea, Texas	earthquake
2026-05-08T04:24:15.186Z	33 km SE of Mina, Nevada	earthquake
2026-05-08T17:22:31.700Z	19 km SW of La Quinta, CA	earthquake
2026-05-09T00:01:13.700Z	62 km NNE of Chignik, Alaska	earthquake
2026-05-14T00:01:19.040Z	214 km SW of Port Blair, India	earthquake
2026-05-08T17:23:48.667Z	5 km SSE of Mentone, CA	earthquake
2026-05-08T15:25:33.690Z	15 km NE of Milford, Utah	earthquake
2026-05-08T05:38:49.712Z	103 km N of Yakutat, Alaska	earthquake
2026-05-08T04:41:34.040Z	18 km S of Khowy, Iran	earthquake
2026-05-08T17:24:04.311Z	7 km WSW of Anza, CA	earthquake
2026-05-08T05:38:06.069Z	102 km N of Yakutat, Alaska	earthquake
2026-05-08T04:57:20.042Z	7 km WNW of Cobb, CA	earthquake
2026-05-08T22:06:21.010Z	15 km ENE of Pāhala, Hawaii	earthquake
2026-05-08T03:52:41.040Z	163 km SW of Río Grande, Panama	earthquake

	source	
2026-05-11T05:43:31.493Z	17 km NNW of Kanaya, Japan	earthquake
2026-05-08T15:16:18.580Z	15 km NE of Milford, Utah	earthquake
2026-05-09T23:27:52.410Z	16 km NNW of Marysville, Montana	earthquake
2026-05-08T04:26:11.040Z	86 km S of Severo-Kuril'sk, Russia	earthquake
2026-05-08T15:09:12.930Z	10 km ENE of Mountain Green, Utah	earthquake
2026-05-08T04:32:20.865Z	5 km WNW of The Geysers, CA	earthquake
2026-05-08T04:07:22.691Z	14 km SSW of Lakeport, CA	earthquake
2026-05-08T13:50:09.295Z	7 km E of Pearsall, Texas	earthquake
2026-05-08T05:36:11.042Z	110 km N of Yakutat, Alaska	earthquake
2026-05-08T16:13:11.444Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-08T23:40:41.440Z	64 km NNE of Chignik, Alaska	earthquake
2026-05-08T17:24:19.927Z	3 km SE of Lake Henshaw, CA	earthquake
2026-05-08T22:44:08.810Z	63 km NNE of Chignik, Alaska	earthquake
2026-05-08T22:36:38.300Z	65 km NNE of Chignik, Alaska	earthquake
2026-05-08T11:19:45.409Z	9 km ENE of Falls City, Texas	earthquake
2026-05-08T22:32:38.770Z	62 km NNE of Chignik, Alaska	earthquake
2026-05-08T22:33:08.930Z	62 km N of Chignik, Alaska	earthquake
2026-05-08T18:52:55.530Z	58 km NNE of Chignik, Alaska	earthquake
2026-05-08T18:50:25.270Z	61 km NNE of Chignik, Alaska	earthquake
2026-05-11T21:40:22.870Z	2 km NNW of Cypress, CA	earthquake
2026-05-08T05:34:39.705Z	75 km ENE of Ouzinkie, Alaska	earthquake
2026-05-08T05:33:22.909Z	73 km SE of Adak, Alaska	earthquake
2026-05-11T15:23:22.850Z	9 km NNW of Tiptonville, Tennessee	earthquake
2026-05-08T05:31:17.484Z	126 km WSW of Adak, Alaska	earthquake
2026-05-08T17:24:35.655Z	4 km W of Lake Henshaw, CA	earthquake
2026-05-11T21:17:39.085Z	11 km WSW of Malibu, CA	earthquake
2026-05-08T01:46:59.040Z	55 km NNW of San Antonio de los Cobres, Argentina	earthquake
2026-05-08T01:31:21.810Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-05-13T19:14:59.740Z	8 km SW of Anza, CA	earthquake
2026-05-08T17:27:21.012Z	16 km N of Lake Los Angeles, CA	earthquake
2026-05-08T20:25:01.520Z	79 km WNW of Beluga, Alaska	earthquake
2026-05-08T05:27:47.603Z	217 km WSW of Adak, Alaska	earthquake
2026-05-08T16:21:43.100Z	1 km NNW of Kenilworth, Utah	earthquake
2026-05-08T01:27:20.607Z	3 km NW of The Geysers, CA	earthquake
2026-05-08T15:48:28.079Z	81 km NW of Rachel, Nevada	earthquake
2026-05-08T01:17:22.548Z	8 km WNW of Cobb, CA	earthquake
2026-05-08T17:27:28.632Z	17 km ESE of Olancha, CA	earthquake
2026-05-08T00:57:18.409Z	1 km ENE of The Geysers, CA	earthquake
2026-05-09T01:44:08.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-08T02:32:20.046Z	3 km SSW of Anderson Springs, CA	earthquake
2026-05-08T16:34:41.360Z	4 km W of Princeton, Canada	explosion
2026-05-08T16:29:35.030Z	10 km NW of Friday Harbor, Washington	earthquake
2026-05-08T20:05:29.430Z	73 km W of Salamatof, Alaska	earthquake
2026-05-08T07:17:30.975Z	49 km W of Mentone, Texas	earthquake
2026-05-12T06:21:19.253Z	101 km N of Yakutat, Alaska	earthquake
2026-05-08T04:59:45.340Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T05:02:16.510Z	5 km SSE of Unalaska, Alaska	earthquake
2026-05-08T05:10:46.110Z	87 km NW of Karluk, Alaska	earthquake
2026-05-07T23:53:23.770Z	19 km SE of Pāhala, Hawaii	earthquake
2026-05-08T19:48:06.540Z	24 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-08T04:57:16.060Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T01:10:21.040Z	41 km E of Minami-Sōma, Japan	earthquake
2026-05-13T18:25:23.374Z	6 km SSE of Coso Junction, CA	earthquake

		source
2026-05-13T18:30:56.316Z	16 km NE of Little Lake, CA	earthquake
2026-05-13T18:39:18.137Z	16 km NE of Little Lake, CA	earthquake
2026-05-13T18:35:00.500Z	16 km NE of Little Lake, CA	earthquake
2026-05-08T00:47:24.349Z	10 km NW of The Geysers, CA	earthquake
2026-05-13T18:53:26.384Z	7 km WSW of Anza, CA	earthquake
2026-05-08T05:14:46.410Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-13T18:46:21.503Z	16 km NE of Little Lake, CA	earthquake
2026-05-08T23:30:38.397Z	8 km NNW of Fontana, CA	earthquake
2026-05-08T08:28:37.732Z	9 km SSE of Lindsay, Texas	earthquake
2026-05-12T05:21:01.776Z	6 km S of Trapper Creek, Alaska	earthquake
2026-05-08T05:16:46.600Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T17:29:07.460Z	7 km SW of Anza, CA	earthquake
2026-05-12T04:50:51.742Z	35 km ESE of Port Alsworth, Alaska	earthquake
2026-05-08T05:18:46.870Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-12T04:37:35.115Z	57 km SW of Nikolski, Alaska	earthquake
2026-05-07T22:48:35.666Z	58 km S of Whites City, New Mexico	earthquake
2026-05-12T04:34:58.948Z	9 km N of Houston, Alaska	earthquake
2026-05-07T22:42:04.450Z	49 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-12T04:29:17.776Z	37 km W of Susitna, Alaska	earthquake
2026-05-08T21:56:09.198Z	17 km NNE of Indio, CA	earthquake
2026-05-08T21:51:02.170Z	5 km ESE of Yucaipa, CA	earthquake
2026-05-12T04:26:26.643Z	13 km NW of Point Possession, Alaska	earthquake
2026-05-07T22:52:22.579Z	5 km WNW of Cobb, CA	earthquake
2026-05-07T22:43:04.775Z	11 km WSW of Stanton, Texas	earthquake
2026-05-07T22:29:36.931Z	11 km WSW of Stanton, Texas	earthquake
2026-05-07T22:08:29.380Z	13 km ESE of Pāhala, Hawaii	earthquake
2026-05-08T12:36:35.868Z	7 km NNE of Amarillo, Texas	earthquake
2026-05-12T05:18:16.739Z	47 km NNW of Karluk, Alaska	earthquake
2026-05-08T21:44:15.650Z	12 km NE of Julian, CA	earthquake
2026-05-07T23:07:21.750Z	5 km ENE of Lewisville, Washington	explosion
2026-05-08T12:43:42.613Z	26 km WSW of Ackerly, Texas	earthquake
2026-05-07T22:08:17.491Z	13 km WSW of Stanton, Texas	earthquake
2026-05-07T23:57:23.029Z	10 km WSW of Round Valley, CA	earthquake
2026-05-12T04:23:58.783Z	42 km SSW of Nanwalek, Alaska	earthquake
2026-05-08T10:33:30.167Z	35 km SE of Malaga, New Mexico	earthquake
2026-05-07T23:01:25.080Z	6 km S of Shelton, Washington	explosion
2026-05-07T22:35:02.497Z	5 km SSE of Lake Los Angeles, CA	earthquake
2026-05-12T04:21:07.690Z	70 km SE of Adak, Alaska	earthquake
2026-05-07T22:07:19.251Z	6 km NNW of The Geysers, CA	earthquake
2026-05-08T17:29:41.430Z	7 km WSW of Anza, CA	earthquake
2026-05-08T01:25:02.170Z	5 km S of Volcano, Hawaii	earthquake
2026-05-08T19:44:03.300Z	28 km S of Ennis, Montana	earthquake
2026-05-07T21:41:24.040Z	35 km NE of Hualien City, Taiwan	earthquake
2026-05-08T12:59:50.352Z	23 km SE of Odessa, Texas	earthquake
2026-05-07T20:53:53.477Z	9 km WNW of The Geysers, CA	earthquake
2026-05-12T15:10:25.614Z	14 km SW of Forsan, Texas	earthquake
2026-05-07T21:11:04.660Z	28 km SE of Mapleton, Utah	earthquake
2026-05-11T15:54:51.040Z	93 km ESE of Pondaguitan, Philippines	earthquake
2026-05-08T18:40:40.940Z	13 km N of Dillon, Montana	earthquake
2026-05-12T05:14:50.337Z	51 km W of Nanwalek, Alaska	earthquake
2026-05-07T21:17:21.850Z	15 km NE of Milford, Utah	earthquake
2026-05-13T20:17:05.151Z	14 km NE of Coachella, CA	earthquake
2026-05-07T21:47:23.118Z	9 km NW of The Geysers, CA	earthquake

		source
2026-05-07T22:20:04.520Z	10 km NNE of Disautel, Washington	earthquake
2026-05-11T23:12:19.457Z	8 km NNW of Fox River, Alaska	earthquake
2026-05-07T21:07:19.831Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T20:37:38.495Z	6 km SSE of Home Gardens, CA	quarry blast
2026-05-07T23:07:20.678Z	14 km N of Morgan Hill, CA	earthquake
2026-05-07T20:42:19.654Z	5 km NNW of The Geysers, CA	earthquake
2026-05-07T19:46:30.820Z	12 km NE of Pāhala, Hawaii	earthquake
2026-05-08T17:30:14.180Z	14 km NE of Coachella, CA	earthquake
2026-05-08T02:03:45.120Z	19 km N of Pāhala, Hawaii	earthquake
2026-05-07T20:46:54.143Z	5 km ESE of Dougherty, Oklahoma	quarry blast
2026-05-07T22:00:49.370Z	16 km NNE of Ashford, Washington	earthquake
2026-05-07T19:57:21.393Z	2 km NW of The Geysers, CA	earthquake
2026-05-11T23:09:00.780Z	156 km ESE of McCarthy, Alaska	earthquake
2026-05-11T23:05:02.588Z	83 km S of Unalaska, Alaska	earthquake
2026-05-07T19:47:22.329Z	2 km NW of The Geysers, CA	earthquake
2026-05-07T19:37:20.267Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T17:58:15.429Z	6 km SSW of Mojave, CA	quarry blast
2026-05-07T22:42:21.502Z	6 km ESE of Atascadero, CA	earthquake
2026-05-13T03:30:42.968Z	5 km E of Chikusei, Japan	earthquake
2026-05-11T23:02:23.898Z	77 km W of Salamatof, Alaska	earthquake
2026-05-07T20:26:04.289Z	15 km NE of Little Lake, CA	earthquake
2026-05-08T04:40:14.180Z	64 km ESE of Egegik, Alaska	earthquake
2026-05-11T22:59:53.139Z	71 km SSW of Adak, Alaska	earthquake
2026-05-08T04:27:13.400Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T04:25:43.220Z	94 km N of Karluk, Alaska	earthquake
2026-05-07T21:57:21.187Z	5 km E of Covelo, CA	earthquake
2026-05-07T18:52:07.745Z	74 km ENE of Tonopah, Nevada	earthquake
2026-05-07T21:42:20.080Z	4 km E of Covelo, CA	earthquake
2026-05-07T19:33:49.095Z	7 km SE of Loma Linda, CA	earthquake
2026-05-07T18:27:33.431Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-08T04:18:43.740Z	54 km W of Tyonek, Alaska	earthquake
2026-05-07T21:27:22.969Z	5 km W of Cobb, CA	earthquake
2026-05-07T20:20:16.290Z	20 km ESE of Little Lake, CA	earthquake
2026-05-07T21:45:59.690Z	9 km WSW of Lookingglass, Oregon	explosion
2026-05-08T04:15:13.460Z	36 km ENE of Atka, Alaska	earthquake
2026-05-07T19:05:30.040Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-07T20:37:20.627Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T22:56:39.724Z	140 km SW of Adak, Alaska	earthquake
2026-05-13T17:54:29.693Z	17 km SSW of Weston, Colorado	earthquake
2026-05-11T22:55:10.003Z	158 km ESE of McCarthy, Alaska	earthquake
2026-05-07T18:12:20.692Z	3 km NW of The Geysers, CA	earthquake
2026-05-08T04:06:11.910Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T04:02:41.600Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T11:10:03.220Z	31 km NNW of Mentone, Texas	earthquake
2026-05-07T18:07:21.657Z	3 km NNW of The Geysers, CA	earthquake
2026-05-11T22:50:05.142Z	104 km N of Yakutat, Alaska	earthquake
2026-05-13T20:01:23.102Z	16 km N of Borrego Springs, CA	earthquake
2026-05-07T21:34:46.590Z	10 km ENE of Government Camp, Oregon	earthquake
2026-05-07T23:50:57.280Z	5 km SE of Loma Linda, CA	earthquake
2026-05-07T17:24:52.040Z	central Mid-Atlantic Ridge	earthquake
2026-05-11T22:46:46.851Z	17 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-11T22:02:23.086Z	158 km ESE of McCarthy, Alaska	earthquake
2026-05-07T16:53:33.121Z	3 km SE of Lake Henshaw, CA	earthquake

		source
2026-05-11T22:01:22.759Z	139 km SW of Adak, Alaska	earthquake
2026-05-08T13:08:48.907Z	19 km N of Barstow, CA	earthquake
2026-05-07T19:16:54.383Z	30 km S of Malaga, New Mexico	earthquake
2026-05-11T21:59:34.468Z	84 km WNW of Aleneva, Alaska	earthquake
2026-05-08T12:22:26.704Z	2 km E of Sportsmen Acres, Oklahoma	quarry blast
2026-05-07T16:51:13.215Z	16 km E of Little Lake, CA	earthquake
2026-05-07T22:12:54.490Z	15 km ESE of Harrison, Montana	earthquake
2026-05-11T21:57:38.352Z	217 km WSW of Adak, Alaska	earthquake
2026-05-07T16:23:03.418Z	79 km NE of Tonopah, Nevada	earthquake
2026-05-11T21:55:54.701Z	168 km W of Adak, Alaska	earthquake
2026-05-08T03:28:38.530Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T21:41:19.021Z	10 km W of Lytle Creek, CA	earthquake
2026-05-11T21:53:45.619Z	63 km S of Adak, Alaska	earthquake
2026-05-07T16:53:00.336Z	16 km E of Little Lake, CA	earthquake
2026-05-07T18:22:23.746Z	2 km ESE of Pinole, CA	earthquake
2026-05-07T21:25:28.950Z	24 km W of Newport, Oregon	earthquake
2026-05-07T15:57:18.836Z	5 km NW of The Geysers, CA	earthquake
2026-05-07T16:23:28.849Z	3 km W of Willowbrook, CA	earthquake
2026-05-07T15:47:24.772Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T16:14:41.800Z	4 km W of Willowbrook, CA	earthquake
2026-05-11T21:50:39.484Z	90 km S of Adak, Alaska	earthquake
2026-05-11T21:47:33.075Z	7 km NNE of Sterling, Alaska	earthquake
2026-05-08T01:49:08.260Z	4 km S of Pāhala, Hawaii	earthquake
2026-05-10T20:01:59.040Z	266 km W of Adak, Alaska	earthquake
2026-05-08T03:26:08.260Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-07T17:53:22.930Z	10 km NNW of Magna, Utah	earthquake
2026-05-07T15:06:47.325Z	13 km NE of Little Lake, CA	earthquake
2026-05-08T03:24:08.080Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-07T15:07:37.380Z	7 km WSW of Anza, CA	earthquake
2026-05-08T17:31:06.652Z	14 km NE of Coachella, CA	earthquake
2026-05-11T21:25:30.591Z	79 km SW of Adak, Alaska	earthquake
2026-05-07T16:32:34.096Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T21:12:09.230Z	22 km WNW of Newport, Oregon	earthquake
2026-05-07T15:18:58.635Z	16 km W of Stanton, Texas	earthquake
2026-05-11T20:31:25.345Z	65 km SW of Karluk, Alaska	earthquake
2026-05-11T20:28:30.073Z	25 km ENE of Skwentna, Alaska	earthquake
2026-05-08T03:14:37.490Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-13T09:42:28.040Z	Fiji region	earthquake
2026-05-11T20:22:49.875Z	32 km ESE of Atka, Alaska	earthquake
2026-05-07T14:42:21.352Z	7 km WNW of Cobb, CA	earthquake
2026-05-10T19:52:04.040Z	127 km W of San Antonio de los Cobres, Argentina	earthquake
2026-05-07T16:07:20.899Z	2 km NW of The Geysers, CA	earthquake
2026-05-11T20:18:43.347Z	186 km SSE of Atka, Alaska	earthquake
2026-05-07T16:35:01.180Z	147 km W of Adak, Alaska	earthquake
2026-05-11T19:46:23.994Z	32 km SSE of Eureka Roadhouse, Alaska	earthquake
2026-05-11T19:42:32.011Z	135 km E of McCarthy, Alaska	earthquake
2026-05-11T19:40:12.005Z	64 km WNW of Anchor Point, Alaska	earthquake
2026-05-11T19:40:27.737Z	47 km NE of Pedro Bay, Alaska	earthquake
2026-05-07T13:33:36.870Z	27 km ENE of Pine Valley, CA	earthquake
2026-05-08T02:50:06.190Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-11T19:33:40.347Z	23 km SW of Tonsina, Alaska	earthquake
2026-05-07T13:57:18.034Z	1 km NW of The Geysers, CA	earthquake
2026-05-07T15:37:18.709Z	7 km SSW of Big Pine, CA	earthquake

	source	
2026-05-08T02:44:35.770Z	79 km WNW of Beluga, Alaska	earthquake
2026-05-07T13:06:58.120Z	30 km SSE of Midland, Texas	earthquake
2026-05-07T12:39:51.399Z	2 km NW of The Geysers, CA	earthquake
2026-05-11T19:30:50.078Z	23 km WNW of Central, Alaska	earthquake
2026-05-07T13:33:49.515Z	10 km W of Anza, CA	earthquake
2026-05-07T13:22:20.805Z	6 km WNW of The Geysers, CA	earthquake
2026-05-11T19:22:01.422Z	126 km SSE of False Pass, Alaska	earthquake
2026-05-11T19:18:44.875Z	16 km E of Adak, Alaska	earthquake
2026-05-11T19:19:00.810Z	63 km S of Adak, Alaska	earthquake
2026-05-08T12:56:33.682Z	9 km SE of Pearsall, Texas	earthquake
2026-05-08T02:08:48.550Z	28 km ENE of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-08T17:31:19.526Z	11 km NE of Julian, CA	earthquake
2026-05-08T21:37:35.100Z	5 km WNW of Imperial, CA	earthquake
2026-05-11T19:13:18.292Z	25 km ENE of Manley Hot Springs, Alaska	earthquake
2026-05-07T11:59:55.835Z	3 km SW of Cobb, CA	earthquake
2026-05-07T15:22:21.624Z	6 km WNW of Cobb, CA	earthquake
2026-05-07T12:03:09.040Z	281 km E of Levuka, Fiji	earthquake
2026-05-11T18:55:22.553Z	124 km SSW of Atka, Alaska	earthquake
2026-05-07T12:52:18.610Z	2 km N of The Geysers, CA	earthquake
2026-05-08T02:36:35.150Z	68 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T06:34:22.040Z	123 km S of Vilyuchinsk, Russia	earthquake
2026-05-11T18:51:23.268Z	31 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-07T11:24:40.392Z	2 km N of The Geysers, CA	earthquake
2026-05-07T11:19:20.341Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T02:33:33.880Z	83 km NW of Karluk, Alaska	earthquake
2026-05-07T14:57:22.457Z	2 km NNE of The Geysers, CA	earthquake
2026-05-08T00:19:05.910Z	7 km SE of Loma Linda, CA	earthquake
2026-05-07T17:43:31.640Z	15 km NE of Milford, Utah	earthquake
2026-05-07T12:17:21.386Z	3 km WSW of Anderson Springs, CA	earthquake
2026-05-07T12:07:19.322Z	2 km NW of The Geysers, CA	earthquake
2026-05-07T17:16:48.850Z	4 km NW of Junction, Utah	earthquake
2026-05-07T12:05:41.096Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-07T13:34:49.090Z	3 km ENE of Escondido, CA	earthquake
2026-05-07T10:53:06.247Z	1 km NW of The Geysers, CA	earthquake
2026-05-07T10:52:21.261Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T10:48:16.417Z	6 km W of The Geysers, CA	earthquake
2026-05-07T17:10:10.520Z	41 km SSE of Mammoth, Wyoming	earthquake
2026-05-07T10:33:30.842Z	2 km NW of The Geysers, CA	earthquake
2026-05-07T10:31:39.862Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-07T11:57:21.260Z	2 km N of The Geysers, CA	earthquake
2026-05-07T10:30:09.878Z	2 km N of The Geysers, CA	earthquake
2026-05-07T10:30:37.760Z	2 km N of The Geysers, CA	earthquake
2026-05-07T10:28:14.890Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T13:30:04.240Z	16 km NE of Milford, Utah	earthquake
2026-05-07T10:24:55.250Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-05-07T10:22:31.024Z	4 km NNW of The Geysers, CA	earthquake
2026-05-07T10:20:30.798Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-11T18:43:30.048Z	26 km SE of Chickaloon, Alaska	earthquake
2026-05-07T11:47:24.202Z	2 km NW of The Geysers, CA	earthquake
2026-05-07T13:21:28.260Z	15 km NE of Milford, Utah	earthquake
2026-05-07T10:15:45.946Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T11:40:56.364Z	14 km NNW of Sand Springs, Texas	earthquake
2026-05-07T10:12:50.731Z	3 km NNW of The Geysers, CA	earthquake

		source
2026-05-07T13:34:25.391Z	6 km NNE of Banning, CA	earthquake
2026-05-07T15:48:55.869Z	4 km ENE of Escondido, CA	earthquake
2026-05-07T10:12:05.655Z	2 km NW of The Geysers, CA	earthquake
2026-05-07T10:11:50.785Z	3 km WNW of The Geysers, CA	earthquake
2026-05-07T10:10:15.703Z	4 km SW of Anderson Springs, CA	earthquake
2026-05-07T10:09:20.621Z	9 km NW of The Geysers, CA	earthquake
2026-05-07T10:09:05.878Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-07T16:58:01.780Z	42 km SSE of Mammoth, Wyoming	earthquake
2026-05-07T17:56:46.184Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-07T10:07:15.641Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T10:06:55.527Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T10:06:05.596Z	2 km W of The Geysers, CA	earthquake
2026-05-07T10:05:52.470Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T10:00:20.410Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T09:59:21.342Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T09:58:51.131Z	8 km N of Calistoga, CA	earthquake
2026-05-07T14:32:19.281Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-11T18:33:53.951Z	17 km SW of Susitna, Alaska	earthquake
2026-05-07T11:22:20.035Z	2 km NNW of The Geysers, CA	earthquake
2026-05-07T09:54:11.289Z	2 km ENE of The Geysers, CA	earthquake
2026-05-07T09:53:46.171Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-07T09:53:41.358Z	3 km N of The Geysers, CA	earthquake
2026-05-07T09:53:26.231Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T09:52:56.194Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-07T10:06:58.321Z	3 km SW of Cobb, CA	earthquake
2026-05-07T14:17:22.177Z	3 km SW of Cobb, CA	earthquake
2026-05-07T09:50:56.929Z	5 km NNW of The Geysers, CA	earthquake
2026-05-07T19:03:48.763Z	22 km SW of Westmorland, CA	earthquake
2026-05-07T09:50:06.325Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T11:12:21.972Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T09:49:26.417Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-07T11:07:18.938Z	2 km WNW of The Geysers, CA	earthquake
2026-05-07T23:38:50.612Z	4 km WSW of Healdsburg, CA	earthquake
2026-05-07T13:17:21.775Z	5 km NNW of The Geysers, CA	earthquake
2026-05-07T23:28:55.140Z	38 km ENE of Adak, Alaska	earthquake
2026-05-07T12:52:19.610Z	1 km NNE of The Geysers, CA	earthquake
2026-05-08T01:03:02.602Z	4 km NNW of The Geysers, CA	earthquake
2026-05-07T11:57:22.259Z	3 km NW of The Geysers, CA	earthquake
2026-05-14T09:52:51.580Z	2 km NW of The Geysers, CA	earthquake
2026-05-11T18:19:03.330Z	86 km NW of Karluk, Alaska	earthquake
2026-05-07T23:14:53.160Z	86 km NW of Karluk, Alaska	earthquake
2026-05-07T16:53:48.940Z	15 km NE of Milford, Utah	earthquake
2026-05-07T16:24:27.932Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-11T18:18:58.132Z	270 km SW of Adak, Alaska	earthquake
2026-05-07T13:35:55.640Z	4 km ESE of Yorba Linda, CA	earthquake
2026-05-08T12:41:33.190Z	9 km N of Ringling, Oklahoma	earthquake
2026-05-11T18:16:56.792Z	27 km S of Susitna, Alaska	earthquake
2026-05-08T18:24:11.790Z	26 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T16:48:00.100Z	15 km NE of Milford, Utah	earthquake
2026-05-07T16:46:54.334Z	13 km SW of Puebla, B.C., MX	earthquake
2026-05-07T09:27:19.246Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T12:43:10.040Z	Kermadec Islands region	earthquake
2026-05-11T18:09:16.925Z	158 km ESE of McCarthy, Alaska	earthquake

	source	
2026-05-07T23:11:52.850Z	68 km SSW of Ugashik, Alaska	earthquake
2026-05-08T01:50:42.660Z	25 km WNW of Volcano, Hawaii	earthquake
2026-05-07T13:35:11.434Z	7 km S of Hemet, CA	earthquake
2026-05-08T18:21:26.280Z	34 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T13:35:14.483Z	12 km NE of Julian, CA	earthquake
2026-05-07T09:13:52.040Z	11 km SSE of Guánica, Puerto Rico	earthquake
2026-05-07T22:58:52.180Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T21:29:27.953Z	6 km SE of Loma Linda, CA	earthquake
2026-05-08T21:26:35.984Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T15:41:16.310Z	5 km NNW of Junction, Utah	earthquake
2026-05-08T18:19:20.880Z	32 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-08T00:46:02.500Z	17 km S of Volcano, Hawaii	earthquake
2026-05-07T08:30:34.040Z	98 km SW of Puerto Madero, Mexico	earthquake
2026-05-11T18:06:50.478Z	94 km SSW of Unalaska, Alaska	earthquake
2026-05-07T10:12:33.006Z	9 km ESE of Midland, Texas	earthquake
2026-05-07T10:48:37.431Z	10 km ESE of Midland, Texas	earthquake
2026-05-11T17:57:13.528Z	82 km ESE of Akutan, Alaska	earthquake
2026-05-07T15:33:03.840Z	5 km NNW of Junction, Utah	earthquake
2026-05-07T22:44:21.320Z	24 km N of Atka, Alaska	earthquake
2026-05-08T21:17:14.383Z	16 km SSW of Searles Valley, CA	earthquake
2026-05-08T21:18:44.336Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-07T13:35:31.178Z	14 km ESE of Anza, CA	earthquake
2026-05-07T10:52:22.839Z	8 km W of Cobb, CA	earthquake
2026-05-09T03:56:10.608Z	68 km E of Nikolski, Alaska	earthquake
2026-05-07T07:38:07.370Z	10 km SSE of Waikoloa, Hawaii	earthquake
2026-05-07T10:27:18.664Z	7 km WNW of Cobb, CA	earthquake
2026-05-09T03:53:26.865Z	61 km ESE of Pedro Bay, Alaska	earthquake
2026-05-08T12:51:05.930Z	5 km N of Yeager, Oklahoma	earthquake
2026-05-07T13:35:47.794Z	17 km E of Julian, CA	earthquake
2026-05-09T03:49:17.040Z	68 km E of Nikolski, Alaska	earthquake
2026-05-07T17:10:28.540Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T19:00:50.970Z	0 km NW of Edmonds, Washington	earthquake
2026-05-08T18:17:10.400Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T22:28:28.618Z	14 km ENE of Ridgecrest, CA	earthquake
2026-05-07T22:27:26.698Z	18 km WSW of Johannesburg, CA	earthquake
2026-05-07T22:38:50.660Z	66 km WNW of Beluga, Alaska	earthquake
2026-05-09T03:46:54.453Z	30 km WNW of Central, Alaska	earthquake
2026-05-09T03:43:27.577Z	53 km WNW of Karluk, Alaska	earthquake
2026-05-08T21:13:10.815Z	12 km ENE of Carpinteria, CA	earthquake
2026-05-07T12:44:39.037Z	31 km WSW of Ackerly, Texas	earthquake
2026-05-07T07:12:21.382Z	2 km N of The Geysers, CA	earthquake
2026-05-07T06:57:20.274Z	2 km N of The Geysers, CA	earthquake
2026-05-07T13:37:06.510Z	23 km NNW of Borrego Springs, CA	earthquake
2026-05-09T03:40:54.030Z	119 km S of McCarthy, Alaska	earthquake
2026-05-07T06:55:27.040Z	88 km NNW of Tatsugō, Japan	earthquake
2026-05-08T17:32:21.660Z	12 km WSW of Searles Valley, CA	earthquake
2026-05-07T17:49:06.830Z	2 km SSW of Ravensdale, Washington	earthquake
2026-05-07T06:47:22.211Z	4 km NNW of San Leandro, CA	earthquake
2026-05-09T03:35:48.556Z	84 km ESE of Atka, Alaska	earthquake
2026-05-07T09:07:37.406Z	16 km S of Lindsay, Texas	earthquake
2026-05-08T20:52:49.414Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T06:08:27.340Z	11 km SE of Volcano, Hawaii	earthquake
2026-05-07T22:05:07.990Z	33 km W of Hebgen Lake Estates, Montana	earthquake

	source	
2026-05-13T09:29:27.040Z	south of the Kermadec Islands	earthquake
2026-05-07T13:37:10.870Z	25 km N of Tehachapi, CA	earthquake
2026-05-08T01:35:35.510Z	15 km S of Fern Forest, Hawaii	earthquake
2026-05-07T08:32:21.876Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T13:50:38.560Z	26 km ENE of West Yellowstone, Montana	earthquake
2026-05-07T22:31:50.230Z	74 km NW of Ninilchik, Alaska	earthquake
2026-05-09T03:32:02.680Z	59 km WSW of Cantwell, Alaska	earthquake
2026-05-07T10:18:27.207Z	2 km NNW of Stanton, Texas	earthquake
2026-05-07T13:36:57.887Z	8 km SW of Anza, CA	earthquake
2026-05-07T13:37:02.150Z	8 km SW of Anza, CA	earthquake
2026-05-11T23:14:43.434Z	1 km W of Concrete, Washington	earthquake
2026-05-09T03:29:36.858Z	155 km ESE of McCarthy, Alaska	earthquake
2026-05-07T07:42:19.554Z	8 km NW of The Geysers, CA	earthquake
2026-05-07T07:17:24.414Z	3 km NNW of The Geysers, CA	earthquake
2026-05-08T15:36:13.920Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-09T03:27:28.532Z	18 km NNE of Karluk, Alaska	earthquake
2026-05-09T03:24:31.456Z	101 km E of McCarthy, Alaska	earthquake
2026-05-09T03:23:21.497Z	56 km SW of Adak, Alaska	earthquake
2026-05-07T21:56:18.270Z	81 km W of Adak, Alaska	earthquake
2026-05-07T18:53:53.828Z	2 km NW of Palomar Observatory, CA	earthquake
2026-05-07T13:37:13.416Z	18 km ESE of Anza, CA	earthquake
2026-05-07T12:48:39.837Z	2 km NNW of Stanton, Texas	earthquake
2026-05-07T18:12:32.980Z	37 km NNE of Amboy, Washington	earthquake
2026-05-07T04:55:55.280Z	3 km WSW of Guánica, Puerto Rico	earthquake
2026-05-07T16:09:27.580Z	10 km WNW of Lake Santeetlah, North Carolina	earthquake
2026-05-07T05:27:21.804Z	5 km W of The Geysers, CA	earthquake
2026-05-07T22:04:18.850Z	60 km WNW of Tyonek, Alaska	earthquake
2026-05-08T12:57:28.345Z	7 km ENE of Calumet, Oklahoma	earthquake
2026-05-14T00:17:00.040Z	194 km SSE of Vilyuchinsk, Russia	earthquake
2026-05-07T07:08:23.094Z	43 km NW of Toyah, Texas	earthquake
2026-05-09T03:21:59.050Z	91 km N of Yakutat, Alaska	earthquake
2026-05-07T04:07:34.927Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T18:54:19.902Z	4 km SSE of Hector, Arkansas	earthquake
2026-05-07T05:07:21.674Z	3 km NNW of The Geysers, CA	earthquake
2026-05-09T03:21:46.518Z	98 km S of King Cove, Alaska	earthquake
2026-05-07T06:27:21.210Z	3 km WNW of Anderson Springs, CA	earthquake
2026-05-07T04:04:17.280Z	18 km SSE of Fern Forest, Hawaii	earthquake
2026-05-07T21:50:46.930Z	69 km WNW of Tyonek, Alaska	earthquake
2026-05-14T00:31:39.040Z	3 km NW of Anderson Springs, CA	earthquake
2026-05-07T04:27:20.426Z	3 km S of Cobb, CA	earthquake
2026-05-07T15:39:22.779Z	6 km ESE of Winchester, CA	earthquake
2026-05-07T06:58:43.367Z	7 km ENE of Calumet, Oklahoma	earthquake
2026-05-14T01:07:57.040Z	50 km NNW of Labuan, Indonesia	earthquake
2026-05-08T00:30:29.513Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-09T03:19:32.652Z	6 km NNE of Houston, Alaska	earthquake
2026-05-07T05:47:30.033Z	22 km NE of San Lucas, CA	earthquake
2026-05-08T02:24:21.860Z	16 km SSE of Fern Forest, Hawaii	earthquake
2026-05-07T07:18:06.595Z	59 km S of Whites City, New Mexico	earthquake
2026-05-07T03:37:18.090Z	9 km WNW of The Geysers, CA	earthquake
2026-05-07T17:58:59.470Z	23 km NNW of Benton City, Washington	earthquake
2026-05-14T01:14:06.040Z	38 km W of Kotzebue, Alaska	earthquake
2026-05-07T19:48:43.263Z	2 km ENE of Anaheim, CA	earthquake
2026-05-14T01:17:30.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake

	source	
2026-05-09T02:56:33.526Z	81 km W of Akhiok, Alaska	earthquake
2026-05-07T10:55:02.126Z	10 km SE of Pearsall, Texas	earthquake
2026-05-07T21:47:24.025Z	21 km ESE of Bodfish, CA	earthquake
2026-05-08T15:33:30.320Z	3 km NNW of Bigfork, Montana	earthquake
2026-05-14T01:37:52.040Z	South Indian Ocean	earthquake
2026-05-07T07:32:57.486Z	40 km WSW of Ackerly, Texas	earthquake
2026-05-08T17:49:10.850Z	18 km W of Volcano, Hawaii	earthquake
2026-05-07T17:07:32.269Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-07T03:07:19.902Z	10 km WNW of The Geysers, CA	earthquake
2026-05-07T02:52:18.795Z	10 km NW of The Geysers, CA	earthquake
2026-05-09T02:58:31.558Z	77 km SW of Nanwalek, Alaska	earthquake
2026-05-07T08:40:20.658Z	3 km SSE of Midland, Texas	earthquake
2026-05-07T02:42:20.740Z	10 km NW of The Geysers, CA	earthquake
2026-05-07T05:22:22.769Z	10 km NW of The Geysers, CA	earthquake
2026-05-07T01:49:07.436Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-07T13:11:52.729Z	16 km NW of Stanton, Texas	earthquake
2026-05-09T02:54:33.988Z	52 km E of Pedro Bay, Alaska	earthquake
2026-05-08T15:31:19.940Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T03:11:57.550Z	22 km SSE of Naalehu, Hawaii	earthquake
2026-05-09T02:51:05.983Z	95 km S of Sand Point, Alaska	earthquake
2026-05-09T02:48:15.091Z	40 km SE of Pedro Bay, Alaska	earthquake
2026-05-07T01:42:11.040Z	151 km WNW of Panguna, Papua New Guinea	earthquake
2026-05-08T20:08:05.353Z	12 km W of Niland, CA	earthquake
2026-05-08T21:38:21.049Z	39 km WSW of Ackerly, Texas	earthquake
2026-05-14T01:26:30.040Z	12 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-07T11:46:32.249Z	2 km NNW of Stanton, Texas	earthquake
2026-05-09T02:45:58.919Z	17 km SSE of Sunrise, Alaska	earthquake
2026-05-09T02:43:30.740Z	18 km SE of Kasilof, Alaska	earthquake
2026-05-09T02:34:00.584Z	53 km NW of Tatitlek, Alaska	earthquake
2026-05-14T01:44:44.040Z	151 km W of Neiafu, Tonga	earthquake
2026-05-09T02:36:12.187Z	21 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-07T10:03:04.274Z	39 km WSW of Ackerly, Texas	earthquake
2026-05-07T06:55:51.485Z	45 km NW of Toyah, Texas	earthquake
2026-05-08T19:44:13.849Z	11 km SE of Bombay Beach, CA	earthquake
2026-05-08T23:26:22.138Z	103 km S of King Cove, Alaska	earthquake
2026-05-07T13:31:26.370Z	23 km SSW of Mammoth, Wyoming	earthquake
2026-05-08T23:24:27.795Z	93 km S of Sand Point, Alaska	earthquake
2026-05-07T15:31:04.205Z	3 km NE of San Jacinto, CA	earthquake
2026-05-08T23:20:43.033Z	14 km SSE of Susitna North, Alaska	earthquake
2026-05-07T19:25:09.790Z	38 km NE of Adak, Alaska	earthquake
2026-05-07T13:20:16.290Z	15 km NE of Milford, Utah	earthquake
2026-05-07T13:50:01.155Z	21 km NW of Three Rivers, Texas	earthquake
2026-05-07T00:37:50.441Z	10 km WNW of The Geysers, CA	earthquake
2026-05-07T21:17:03.040Z	102 km N of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-05-12T10:17:25.934Z	9 km WNW of The Geysers, CA	earthquake
2026-05-12T08:36:34.496Z	7 km WNW of Cobb, CA	earthquake
2026-05-08T23:15:54.204Z	13 km E of Fox River, Alaska	earthquake
2026-05-07T00:20:27.300Z	13 km ESE of Pāhala, Hawaii	earthquake
2026-05-08T23:12:45.754Z	16 km W of Healy, Alaska	earthquake
2026-05-12T09:07:23.451Z	6 km WNW of Cobb, CA	earthquake
2026-05-07T13:38:14.896Z	19 km SSW of Searles Valley, CA	earthquake
2026-05-07T00:37:21.898Z	5 km ESE of El Sobrante, CA	earthquake
2026-05-07T03:52:20.188Z	14 km S of Tres Pinos, CA	earthquake

		source
2026-05-07T03:37:19.090Z	1 km E of Pinole, CA	earthquake
2026-05-06T23:38:01.087Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-07T00:12:18.716Z	8 km NW of The Geysers, CA	earthquake
2026-05-12T18:25:47.771Z	112 km SE of Akutan, Alaska	earthquake
2026-05-12T18:25:19.593Z	35 km N of Chickaloon, Alaska	earthquake
2026-05-06T23:13:46.040Z	68 km W of Ollagüe, Chile	earthquake
2026-05-12T18:24:22.884Z	66 km WNW of Karluk, Alaska	earthquake
2026-05-12T18:23:34.584Z	114 km SE of Akutan, Alaska	earthquake
2026-05-12T18:22:40.884Z	10 km NNE of Nikolaevsk, Alaska	earthquake
2026-05-07T08:17:08.260Z	87 km NNW of Karluk, Alaska	earthquake
2026-05-07T07:57:22.666Z	57 km S of Whites City, New Mexico	earthquake
2026-05-07T13:23:55.200Z	16 km NE of Milford, Utah	earthquake
2026-05-07T08:04:07.430Z	69 km WNW of Tyonek, Alaska	earthquake
2026-05-12T18:18:14.217Z	129 km NW of Yakutat, Alaska	earthquake
2026-05-07T21:42:36.993Z	24 km SSW of Santa Rosa Is., CA	earthquake
2026-05-07T00:07:19.688Z	11 km E of Angwin, CA	earthquake
2026-05-07T02:47:24.770Z	17 km SW of Toms Place, CA	earthquake
2026-05-07T17:19:14.070Z	2 km WNW of Langford, Canada	explosion
2026-05-12T18:16:27.474Z	29 km W of Ivanof Bay, Alaska	earthquake
2026-05-08T19:24:50.265Z	6 km SE of Loma Linda, CA	earthquake
2026-05-07T04:08:47.560Z	2 km SW of Port Ludlow, Washington	earthquake
2026-05-06T22:29:45.270Z	4 km SW of Guánica, Puerto Rico	earthquake
2026-05-12T18:15:27.338Z	19 km E of Talkeetna, Alaska	earthquake
2026-05-08T17:33:55.539Z	21 km ESE of Little Lake, CA	earthquake
2026-05-07T01:37:23.301Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T15:24:06.057Z	25 km NE of La Troncal, Ecuador	earthquake
2026-05-12T18:14:03.088Z	50 km W of Anchor Point, Alaska	earthquake
2026-05-06T22:50:49.539Z	42 km NW of Toyah, Texas	earthquake
2026-05-12T18:12:08.234Z	3 km NW of Farmers Loop, Alaska	quarry blast
2026-05-07T17:13:06.230Z	4 km W of Yacolt, Washington	explosion
2026-05-06T22:36:03.232Z	6 km WNW of Westbrook, Texas	earthquake
2026-05-07T00:22:20.784Z	8 km WNW of Cobb, CA	earthquake
2026-05-06T23:57:21.621Z	5 km WNW of Cobb, CA	earthquake
2026-05-07T13:01:08.942Z	3 km SE of Mill Creek, Oklahoma	quarry blast
2026-05-06T21:50:13.601Z	6 km ENE of Falls City, Texas	earthquake
2026-05-07T02:02:33.040Z	17 km SW of Esperanza, Puerto Rico	earthquake
2026-05-07T13:33:27.963Z	6 km E of Falls City, Texas	earthquake
2026-05-07T15:19:41.509Z	20 km ENE of Arvin, CA	earthquake
2026-05-07T08:00:07.150Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-07T17:03:08.620Z	6 km S of Princeton, Canada	explosion
2026-05-06T21:44:00.234Z	29 km SSW of Alamo, Nevada	earthquake
2026-05-08T19:32:53.874Z	16 km E of Coso Junction, CA	earthquake
2026-05-08T19:29:27.291Z	16 km NE of Little Lake, CA	earthquake
2026-05-12T18:10:18.671Z	54 km SW of Nikolski, Alaska	earthquake
2026-05-07T13:39:02.155Z	15 km NE of Little Lake, CA	earthquake
2026-05-06T21:19:50.316Z	38 km NNW of Toyah, Texas	earthquake
2026-05-06T23:07:23.388Z	11 km SW of Ridgemark, CA	earthquake
2026-05-12T17:47:46.255Z	147 km E of McCarthy, Alaska	earthquake
2026-05-12T17:46:19.206Z	104 km N of Yakutat, Alaska	earthquake
2026-05-12T17:44:52.575Z	5 km ENE of Susitna, Alaska	earthquake
2026-05-07T16:38:22.490Z	11 km S of Shelton, Washington	explosion
2026-05-06T22:42:20.217Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T17:42:36.643Z	51 km WNW of Valdez, Alaska	earthquake

		source
2026-05-07T13:39:17.888Z	7 km NNE of Cabazon, CA	earthquake
2026-05-08T02:37:58.080Z	17 km SSE of Volcano, Hawaii	earthquake
2026-05-07T07:40:34.940Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T17:40:37.790Z	108 km N of Yakutat, Alaska	earthquake
2026-05-07T07:38:35.650Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-07T12:54:06.327Z	10 km SSE of Wapanucka, Oklahoma	quarry blast
2026-05-12T17:30:07.286Z	102 km SE of Akutan, Alaska	earthquake
2026-05-07T03:21:30.080Z	12 km W of Kalaoa, Hawaii	earthquake
2026-05-06T20:27:22.253Z	5 km WNW of The Geysers, CA	earthquake
2026-05-12T17:26:02.760Z	62 km NNE of Chickaloon, Alaska	earthquake
2026-05-06T20:07:22.182Z	3 km NNW of The Geysers, CA	earthquake
2026-05-13T18:18:20.557Z	6 km NNW of Lakeside, CA	quarry blast
2026-05-06T22:17:24.983Z	13 km S of Tres Pinos, CA	earthquake
2026-05-12T17:18:03.172Z	41 km W of Stevens Village, Alaska	earthquake
2026-05-08T17:12:13.040Z	South Sandwich Islands region	earthquake
2026-05-06T22:07:19.004Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T22:55:27.313Z	5 km NNW of Azusa, CA	quarry blast
2026-05-06T21:09:28.040Z	48 km S of Santa Gertrudis Miramar, Mexico	earthquake
2026-05-12T17:20:24.137Z	26 km W of Pelican, Alaska	earthquake
2026-05-06T20:53:26.040Z	32 km ENE of Malaga, New Mexico	earthquake
2026-05-07T21:35:02.067Z	12 km SE of Santa Ynez, CA	quarry blast
2026-05-06T21:12:21.523Z	2 km ESE of The Geysers, CA	earthquake
2026-05-12T17:13:32.773Z	19 km ESE of Chickaloon, Alaska	earthquake
2026-05-06T20:47:22.384Z	6 km SW of Napa, CA	earthquake
2026-05-06T18:48:13.850Z	8 km SSE of Ponce, Puerto Rico	earthquake
2026-05-12T17:11:48.120Z	48 km NW of Tatitlek, Alaska	earthquake
2026-05-12T17:10:11.993Z	103 km N of Yakutat, Alaska	earthquake
2026-05-13T18:06:38.967Z	14 km NE of Coachella, CA	earthquake
2026-05-06T20:34:42.497Z	18 km NNE of Indio, CA	earthquake
2026-05-12T17:07:10.502Z	23 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-07T21:22:56.997Z	6 km SSW of Redlands, CA	earthquake
2026-05-12T17:05:11.275Z	68 km SE of False Pass, Alaska	earthquake
2026-05-07T16:30:30.280Z	24 km W of Newport, Oregon	earthquake
2026-05-07T13:40:05.762Z	16 km NE of Little Lake, CA	earthquake
2026-05-07T07:34:35.370Z	61 km W of Tyonek, Alaska	earthquake
2026-05-06T23:07:11.607Z	1 km W of Sattley, California	earthquake
2026-05-12T17:04:40.645Z	158 km ESE of McCarthy, Alaska	earthquake
2026-05-06T17:55:40.271Z	6 km SE of Loma Linda, CA	earthquake
2026-05-07T13:40:09.855Z	3 km SSW of Palomar Observatory, CA	earthquake
2026-05-06T23:10:25.734Z	5 km SSW of Anacortes, Washington	explosion
2026-05-07T00:18:39.880Z	6 km SSW of Redlands, CA	earthquake
2026-05-06T17:58:59.590Z	6 km SSW of Redlands, CA	earthquake
2026-05-08T17:34:37.670Z	6 km SSW of Redlands, CA	earthquake
2026-05-06T19:12:20.774Z	1 km NNW of The Geysers, CA	earthquake
2026-05-06T20:19:16.500Z	6 km SE of Loma Linda, CA	earthquake
2026-05-12T17:02:37.631Z	155 km ESE of McCarthy, Alaska	earthquake
2026-05-07T07:31:05.120Z	20 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-07T09:50:16.598Z	9 km SE of Gardendale, Texas	earthquake
2026-05-06T18:47:25.605Z	4 km W of Cobb, CA	earthquake
2026-05-12T17:00:15.484Z	9 km E of Happy Valley, Alaska	earthquake
2026-05-08T17:34:51.548Z	5 km SSW of Redlands, CA	earthquake
2026-05-12T16:58:29.548Z	98 km SE of Akutan, Alaska	earthquake
2026-05-06T18:11:22.890Z	8 km N of Philomath, Oregon	explosion

		source
2026-05-06T18:58:00.858Z	8 km SE of Gardendale, Texas	earthquake
2026-05-06T18:22:22.437Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T19:06:12.261Z	19 km ESE of Little Lake, CA	earthquake
2026-05-06T17:50:43.600Z	23 km NNE of Isabela, Puerto Rico	earthquake
2026-05-07T00:18:45.540Z	7 km SSW of Redlands, CA	earthquake
2026-05-06T17:32:20.099Z	11 km NNW of Healdsburg, CA	earthquake
2026-05-07T02:42:58.900Z	15 km S of Volcano, Hawaii	earthquake
2026-05-12T16:57:21.627Z	63 km E of Pedro Bay, Alaska	earthquake
2026-05-13T14:42:29.040Z	6 km SSW of Redlands, CA	earthquake
2026-05-06T18:19:26.290Z	9 km NW of Waldport, Oregon	earthquake
2026-05-06T17:36:02.076Z	17 km SE of Pearsall, Texas	earthquake
2026-05-07T02:32:56.170Z	6 km N of Pāhala, Hawaii	earthquake
2026-05-12T16:56:22.564Z	40 km SSW of Adak, Alaska	earthquake
2026-05-06T20:01:26.262Z	59 km S of Whites City, New Mexico	earthquake
2026-05-06T20:31:35.550Z	23 km NW of Three Rivers, Texas	earthquake
2026-05-06T19:31:30.740Z	38 km NNW of Toyah, Texas	earthquake
2026-05-12T16:54:18.691Z	29 km S of Minto, Alaska	earthquake
2026-05-07T07:07:02.820Z	7 km S of Unalaska, Alaska	earthquake
2026-05-06T16:49:16.990Z	1 km N of Lluveras, Puerto Rico	earthquake
2026-05-08T00:24:00.794Z	4 km SE of Home Gardens, CA	quarry blast
2026-05-06T15:58:10.328Z	6 km WNW of Cobb, CA	earthquake
2026-05-07T06:47:02.750Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-06T15:50:34.045Z	7 km NW of The Geysers, CA	earthquake
2026-05-06T20:43:14.075Z	12 km SE of Pearsall, Texas	earthquake
2026-05-07T21:53:50.840Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T06:42:01.400Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-14T08:52:21.134Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T16:08:25.589Z	25 km ENE of Baganga, Philippines	earthquake
2026-05-06T15:38:40.609Z	8 km ENE of Calumet, Oklahoma	earthquake
2026-05-06T15:31:42.378Z	8 km ENE of Calumet, Oklahoma	earthquake
2026-05-06T15:57:16.456Z	14 km NE of Coachella, CA	earthquake
2026-05-07T12:30:19.674Z	8 km ENE of Calumet, Oklahoma	earthquake
2026-05-06T16:33:50.040Z	111 km NNW of Hayuliang, India	earthquake
2026-05-07T13:23:11.583Z	37 km NW of Stanton, Texas	earthquake
2026-05-07T06:20:30.290Z	79 km WNW of Beluga, Alaska	earthquake
2026-05-14T08:32:20.975Z	1 km NW of The Geysers, CA	earthquake
2026-05-06T16:22:24.040Z	98 km NNW of Tobelo, Indonesia	earthquake
2026-05-12T16:51:06.289Z	4 km E of Skwentna, Alaska	earthquake
2026-05-07T06:15:59.940Z	54 km NE of Kenny Lake, Alaska	earthquake
2026-05-06T19:02:14.106Z	9 km SE of Gardendale, Texas	earthquake
2026-05-07T06:12:29.670Z	55 km NE of Kenny Lake, Alaska	earthquake
2026-05-06T15:43:26.966Z	14 km ENE of Ridgecrest, CA	earthquake
2026-05-07T06:03:00.100Z	55 km NE of Kenny Lake, Alaska	earthquake
2026-05-07T05:54:58.580Z	57 km NE of Kenny Lake, Alaska	earthquake
2026-05-12T16:50:02.532Z	108 km SSW of False Pass, Alaska	earthquake
2026-05-06T14:29:25.645Z	2 km SW of Anderson Springs, CA	earthquake
2026-05-12T16:49:15.439Z	93 km N of Yakutat, Alaska	earthquake
2026-05-06T16:05:43.414Z	23 km E of Herlong, California	earthquake
2026-05-12T16:48:11.683Z	235 km ESE of Attu Station, Alaska	earthquake
2026-05-07T05:49:28.210Z	6 km SSE of Unalaska, Alaska	earthquake
2026-05-06T14:11:24.390Z	4 km W of Cobb, CA	earthquake
2026-05-06T18:26:26.748Z	177 km E of Atka, Alaska	earthquake
2026-05-12T16:41:30.904Z	179 km E of Atka, Alaska	earthquake

	source	
2026-05-12T16:38:18.010Z	230 km ESE of Attu Station, Alaska	earthquake
2026-05-12T16:33:50.086Z	98 km SE of King Cove, Alaska	earthquake
2026-05-08T19:01:24.462Z	5 km SSW of Redlands, CA	earthquake
2026-05-06T16:09:22.630Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-06T16:03:56.640Z	32 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-12T16:32:34.372Z	112 km N of Yakutat, Alaska	earthquake
2026-05-06T16:57:55.680Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-07T05:16:57.300Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-06T13:32:07.046Z	78 km NE of Tonopah, Nevada	earthquake
2026-05-06T16:17:26.527Z	7 km NNE of Lake Henshaw, CA	earthquake
2026-05-07T05:41:28.690Z	30 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-12T16:28:46.647Z	38 km NE of Paxson, Alaska	earthquake
2026-05-14T09:12:21.296Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T18:50:06.101Z	16 km NE of Borrego Springs, CA	earthquake
2026-05-12T16:27:13.361Z	99 km WNW of Yakutat, Alaska	earthquake
2026-05-06T14:54:43.140Z	35 km NNE of Lima, Montana	earthquake
2026-05-14T08:47:26.094Z	6 km WNW of Cobb, CA	earthquake
2026-05-12T16:25:35.098Z	73 km ENE of Ouzinkie, Alaska	earthquake
2026-05-06T13:30:33.040Z	113 km W of Port-Vila, Vanuatu	earthquake
2026-05-12T16:23:37.003Z	11 km E of Ninilchik, Alaska	earthquake
2026-05-14T08:22:22.902Z	8 km NW of The Geysers, CA	earthquake
2026-05-07T05:32:28.160Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-12T16:22:52.852Z	23 km ESE of Denali National Park, Alaska	earthquake
2026-05-06T12:34:21.271Z	83 km NE of Tonopah, Nevada	earthquake
2026-05-12T16:21:07.027Z	108 km ESE of Akutan, Alaska	earthquake
2026-05-06T12:27:15.964Z	2 km SE of Redlands, CA	earthquake
2026-05-06T13:33:33.469Z	11 km W of Anza, CA	earthquake
2026-05-06T14:43:20.905Z	8 km SE of Gardendale, Texas	earthquake
2026-05-06T13:33:37.429Z	13 km NE of Little Lake, CA	earthquake
2026-05-12T16:20:36.189Z	42 km SE of Denali National Park, Alaska	earthquake
2026-05-12T16:18:17.109Z	29 km NW of Susitna, Alaska	earthquake
2026-05-06T17:56:28.225Z	74 km ENE of Tonopah, Nevada	earthquake
2026-05-07T03:45:51.450Z	62 km ESE of Egegik, Alaska	earthquake
2026-05-12T00:21:07.057Z	4 km NW of Knik, Alaska	earthquake
2026-05-06T13:35:05.560Z	5 km SSE of Banning, CA	earthquake
2026-05-06T13:33:55.281Z	5 km SSE of Banning, CA	earthquake
2026-05-12T20:46:52.537Z	south of the Kermadec Islands	earthquake
2026-05-12T00:19:14.048Z	42 km SE of Denali National Park, Alaska	earthquake
2026-05-07T11:37:49.040Z	151 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-07T04:49:55.770Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-12T00:17:09.870Z	39 km NNW of Petersville, Alaska	earthquake
2026-05-07T04:17:24.160Z	6 km S of Unalaska, Alaska	earthquake
2026-05-06T13:50:17.800Z	16 km NE of Milford, Utah	earthquake
2026-05-07T04:13:22.870Z	86 km NW of Karluk, Alaska	earthquake
2026-05-06T11:50:19.040Z	90 km WSW of Coquimbo, Chile	earthquake
2026-05-06T13:16:20.040Z	11 km SE of Camiña, Chile	earthquake
2026-05-12T00:16:35.410Z	34 km WSW of Tatitlek, Alaska	earthquake
2026-05-06T15:52:29.616Z	6 km SSW of Redlands, CA	earthquake
2026-05-06T11:28:03.370Z	7 km NE of Imperial, CA	earthquake
2026-05-12T00:14:40.967Z	10 km ESE of Happy Valley, Alaska	earthquake
2026-05-06T13:34:27.016Z	14 km SE of Anza, CA	earthquake
2026-05-08T11:09:14.040Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-06T11:20:27.815Z	6 km SSW of Redlands, CA	earthquake

	source	
2026-05-08T11:01:30.040Z	30 km SSW of Calingasta, Argentina	earthquake
2026-05-06T20:10:49.090Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T02:12:24.820Z	1 km WNW of Eden Roc, Hawaii	earthquake
2026-05-06T13:34:59.990Z	15 km SSW of Searles Valley, CA	earthquake
2026-05-12T00:13:42.564Z	121 km WSW of Adak, Alaska	earthquake
2026-05-08T17:48:20.210Z	6 km SSW of Redlands, CA	earthquake
2026-05-06T12:48:34.986Z	35 km WSW of Mentone, Texas	earthquake
2026-05-06T10:57:50.016Z	7 km WNW of Cobb, CA	earthquake
2026-05-07T10:41:24.040Z	15 km E of Silver Springs, Nevada	earthquake
2026-05-06T14:53:53.712Z	35 km WSW of Ackerly, Texas	earthquake
2026-05-06T14:02:47.100Z	15 km NE of Milford, Utah	earthquake
2026-05-06T11:24:33.463Z	5 km ESE of San José del Potrero, Honduras	earthquake
2026-05-07T00:00:11.050Z	72 km WNW of Beluga, Alaska	earthquake
2026-05-06T13:22:49.080Z	15 km NE of Milford, Utah	earthquake
2026-05-06T14:53:19.750Z	15 km NE of Milford, Utah	earthquake
2026-05-12T00:12:14.202Z	42 km NE of Lake Minchumina, Alaska	earthquake
2026-05-06T10:16:40.725Z	0 km N of The Geysers, CA	earthquake
2026-05-06T10:18:40.330Z	0 km WNW of The Geysers, CA	earthquake
2026-05-07T15:09:04.660Z	46 km SSW of Lima, Montana	earthquake
2026-05-06T10:11:49.555Z	9 km NE of Morgan Hill, CA	earthquake
2026-05-13T09:48:11.853Z	4 km NNE of Chigasaki, Japan	earthquake
2026-05-06T14:44:16.630Z	16 km NE of Milford, Utah	earthquake
2026-05-06T11:33:48.040Z	91 km ESE of Ḩājjīābād, Iran	earthquake
2026-05-06T21:07:01.171Z	13 km E of Silver Springs, Nevada	earthquake
2026-05-06T09:50:40.533Z	3 km W of Cobb, CA	earthquake
2026-05-12T00:10:07.301Z	29 km SE of Whittier, Alaska	earthquake
2026-05-06T09:59:41.040Z	134 km WNW of Panguna, Papua New Guinea	earthquake
2026-05-06T23:52:10.480Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-06T09:45:47.140Z	23 km SSW of Leilani Estates, Hawaii	earthquake
2026-05-06T09:39:25.403Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T23:42:26.638Z	68 km SE of Pedro Bay, Alaska	earthquake
2026-05-06T23:48:41.140Z	78 km NW of Ninilchik, Alaska	earthquake
2026-05-11T23:39:41.906Z	71 km SE of Adak, Alaska	earthquake
2026-05-06T09:18:09.260Z	6 km WNW of Cobb, CA	earthquake
2026-05-06T09:14:59.241Z	12 km ENE of Borrego Springs, CA	earthquake
2026-05-06T23:44:39.730Z	65 km NE of Nikolski, Alaska	earthquake
2026-05-06T14:46:20.170Z	15 km NE of Milford, Utah	earthquake
2026-05-06T23:39:38.420Z	66 km NE of Nikolski, Alaska	earthquake
2026-05-06T09:33:04.040Z	77 km NW of Hicks Bay, New Zealand	earthquake
2026-05-06T14:56:32.508Z	20 km NW of Three Rivers, Texas	earthquake
2026-05-07T21:58:31.720Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-06T14:50:17.280Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-11T23:37:52.404Z	55 km WNW of Nanwalek, Alaska	earthquake
2026-05-06T08:50:44.482Z	59 km ENE of Tonopah, Nevada	earthquake
2026-05-11T23:36:57.757Z	25 km WNW of Ivanof Bay, Alaska	earthquake
2026-05-11T23:33:07.230Z	4 km NW of Point MacKenzie, Alaska	earthquake
2026-05-13T04:41:10.360Z	12 km SE of Carbonado, Washington	earthquake
2026-05-06T15:31:30.842Z	8 km SE of Pearsall, Texas	earthquake
2026-05-06T08:39:23.951Z	13 km WNW of Ukiah, CA	earthquake
2026-05-11T23:31:32.985Z	26 km SW of Tyonek, Alaska	earthquake
2026-05-07T01:07:50.590Z	16 km SE of Naalehu, Hawaii	earthquake
2026-05-06T09:19:52.040Z	74 km WSW of Coquimbo, Chile	earthquake
2026-05-06T08:20:34.779Z	4 km W of Cobb, CA	earthquake

		source
2026-05-11T23:30:24.685Z	66 km ENE of Ugashik, Alaska	earthquake
2026-05-14T07:32:20.524Z	2 km ESE of The Geysers, CA	earthquake
2026-05-11T23:27:06.281Z	16 km NE of Willow, Alaska	earthquake
2026-05-11T23:24:37.932Z	22 km E of Sterling, Alaska	earthquake
2026-05-06T18:45:51.850Z	5 km S of Ivanof Bay, Alaska	earthquake
2026-05-06T18:35:52.060Z	3 km SW of Ivanof Bay, Alaska	earthquake
2026-05-06T18:33:50.890Z	5 km SW of Ivanof Bay, Alaska	earthquake
2026-05-06T18:38:22.310Z	35 km NNW of Ivanof Bay, Alaska	earthquake
2026-05-11T23:37:49.039Z	2 km NW of Fishhook, Alaska	earthquake
2026-05-06T20:39:21.535Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-12T18:52:22.392Z	5 km NW of The Geysers, CA	earthquake
2026-05-06T23:07:06.460Z	67 km WNW of Ninilchik, Alaska	earthquake
2026-05-06T07:44:49.391Z	5 km NNW of The Geysers, CA	earthquake
2026-05-06T07:46:20.317Z	14 km NE of Coachella, CA	earthquake
2026-05-07T15:02:18.430Z	35 km NE of Seeley Lake, Montana	earthquake
2026-05-06T13:34:59.333Z	5 km WNW of Wofford Heights, CA	earthquake
2026-05-06T21:59:41.050Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-06T13:35:11.440Z	6 km ESE of Winchester, CA	earthquake
2026-05-06T07:37:24.033Z	20 km SW of Hayfork, CA	earthquake
2026-05-06T15:12:56.184Z	3 km SSE of Highland Park, CA	earthquake
2026-05-11T23:20:10.044Z	77 km S of Kokhanok, Alaska	earthquake
2026-05-06T21:34:08.650Z	16 km SE of Naalehu, Hawaii	earthquake
2026-05-06T07:03:49.114Z	1 km NNW of The Geysers, CA	earthquake
2026-05-06T21:30:05.350Z	16 km SSE of Volcano, Hawaii	earthquake
2026-05-06T06:58:18.960Z	1 km NNW of The Geysers, CA	earthquake
2026-05-06T06:58:06.510Z	5 km NNW of The Geysers, CA	earthquake
2026-05-11T23:11:37.528Z	67 km WNW of Petersville, Alaska	earthquake
2026-05-06T13:28:17.690Z	20 km ENE of West Yellowstone, Montana	earthquake
2026-05-06T13:35:07.445Z	12 km ESE of Anza, CA	earthquake
2026-05-07T14:55:32.140Z	10 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-06T13:36:11.230Z	5 km S of Idyllwild, CA	earthquake
2026-05-11T23:07:31.015Z	110 km N of Yakutat, Alaska	earthquake
2026-05-06T13:59:34.327Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-05-06T13:35:22.235Z	24 km N of Searles Valley, CA	earthquake
2026-05-06T22:58:05.850Z	14 km NNW of Ivanof Bay, Alaska	earthquake
2026-05-06T19:37:51.527Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-06T13:33:00.045Z	10 km N of Midland, Texas	earthquake
2026-05-06T13:42:15.695Z	9 km SE of Gardendale, Texas	earthquake
2026-05-06T13:59:29.710Z	20 km ENE of Panguitch, Utah	earthquake
2026-05-06T20:58:33.840Z	10 km SSE of Pāhala, Hawaii	earthquake
2026-05-06T20:37:32.610Z	17 km SSE of Pāhala, Hawaii	earthquake
2026-05-06T13:35:38.236Z	20 km SW of Ocotillo Wells, CA	earthquake
2026-05-06T06:06:19.642Z	13 km ENE of Cloverdale, CA	earthquake
2026-05-06T20:32:32.150Z	11 km ESE of Naalehu, Hawaii	earthquake
2026-05-06T19:59:21.795Z	29 km SSW of Alamo, Nevada	earthquake
2026-05-06T06:05:27.940Z	14 km E of Naalehu, Hawaii	earthquake
2026-05-07T14:52:06.540Z	28 km SE of Virginia City, Montana	earthquake
2026-05-06T06:04:39.470Z	4 km SSW of Volcano, Hawaii	earthquake
2026-05-06T20:29:00.350Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-11T23:05:52.930Z	54 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T23:04:14.406Z	21 km W of Four Mile Road, Alaska	earthquake
2026-05-06T05:44:38.826Z	5 km WSW of Imperial, CA	earthquake
2026-05-06T21:25:30.124Z	19 km SSE of Silver Springs, Nevada	earthquake

	source	
2026-05-06T05:34:00.495Z	3 km E of The Geysers, CA	earthquake
2026-05-06T20:27:01.937Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-06T05:24:34.370Z	39 km SSE of Volcano, Hawaii	earthquake
2026-05-06T17:25:39.011Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-06T22:02:30.416Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-06T05:25:32.160Z	11 km S of Joshua Tree, CA	earthquake
2026-05-06T22:34:34.670Z	67 km WNW of Anchor Point, Alaska	earthquake
2026-05-11T23:00:34.927Z	87 km ENE of Ouzinkie, Alaska	earthquake
2026-05-11T18:47:11.886Z	36 km NNW of Glacier View, Alaska	earthquake
2026-05-06T13:47:38.252Z	38 km NW of Stanton, Texas	earthquake
2026-05-06T20:26:38.188Z	5 km ENE of North Pearsall, Texas	earthquake
2026-05-06T19:44:37.383Z	35 km E of McKinney Acres, Texas	earthquake
2026-05-07T21:44:53.040Z	south of the Kermadec Islands	earthquake
2026-05-12T11:47:28.549Z	7 km ESE of Cloverdale, CA	earthquake
2026-05-06T04:33:04.398Z	8 km NNW of Fontana, CA	earthquake
2026-05-11T18:43:53.407Z	97 km ESE of McCarthy, Alaska	earthquake
2026-05-06T21:34:01.450Z	60 km SE of Pedro Bay, Alaska	earthquake
2026-05-06T18:05:51.875Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-06T14:38:13.939Z	9 km SE of Gardendale, Texas	earthquake
2026-05-07T21:51:09.040Z	14 km ESE of Naalehu, Hawaii	earthquake
2026-05-06T04:19:20.040Z	42 km NW of Dajal, Pakistan	earthquake
2026-05-11T18:07:52.484Z	73 km ENE of Adak, Alaska	earthquake
2026-05-07T04:16:25.289Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-08T05:59:05.791Z	13 km WSW of Anchor Point, Alaska	earthquake
2026-05-06T12:42:08.228Z	38 km NNW of Toyah, Texas	earthquake
2026-05-06T03:52:55.839Z	7 km NNE of San Juan Bautista, CA	earthquake
2026-05-06T03:44:52.240Z	16 km SE of Naalehu, Hawaii	earthquake
2026-05-06T03:30:20.810Z	15 km SE of Naalehu, Hawaii	earthquake
2026-05-08T16:03:31.897Z	34 km ENE of Chase, Alaska	earthquake
2026-05-06T03:22:54.502Z	16 km NW of Pinnacles, CA	earthquake
2026-05-07T18:28:24.075Z	7 km SE of Loma Linda, CA	earthquake
2026-05-08T15:49:27.557Z	41 km ENE of Nelson Lagoon, Alaska	earthquake
2026-05-06T13:11:50.934Z	38 km NNW of Toyah, Texas	earthquake
2026-05-06T21:25:30.000Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-06T03:16:05.384Z	7 km NW of The Geysers, CA	earthquake
2026-05-06T03:10:35.325Z	6 km WNW of Cobb, CA	earthquake
2026-05-06T03:21:21.040Z	Izu Islands, Japan region	earthquake
2026-05-08T15:30:04.758Z	113 km N of Yakutat, Alaska	earthquake
2026-05-06T21:22:59.740Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-05-07T21:54:27.040Z	128 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-06T14:28:46.880Z	6 km SE of Snowville, Utah	earthquake
2026-05-06T03:04:56.780Z	25 km SW of Maricopa, CA	earthquake
2026-05-07T21:57:53.040Z	150 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-06T03:16:46.820Z	4 km E of Pāhala, Hawaii	earthquake
2026-05-08T15:28:17.387Z	106 km NW of Yakutat, Alaska	earthquake
2026-05-06T20:21:29.970Z	4 km W of Volcano, Hawaii	earthquake
2026-05-06T12:55:58.099Z	12 km SSE of Coyanosa, Texas	earthquake
2026-05-06T13:36:17.238Z	13 km NE of Little Lake, CA	earthquake
2026-05-06T02:38:11.330Z	5 km SW of Volcano, Hawaii	earthquake
2026-05-06T02:17:50.046Z	10 km NW of The Geysers, CA	earthquake
2026-05-06T13:31:40.990Z	15 km NE of Milford, Utah	earthquake
2026-05-07T22:37:17.040Z	25 km NE of Punta Cana, Dominican Republic	earthquake
2026-05-06T12:52:06.465Z	58 km S of Whites City, New Mexico	earthquake

		source
2026-05-08T15:26:10.426Z	103 km NNW of Yakutat, Alaska	earthquake
2026-05-07T22:07:54.040Z	17 km N of Pāhala, Hawaii	earthquake
2026-05-08T15:25:02.591Z	23 km NNW of Susitna, Alaska	earthquake
2026-05-06T01:42:14.767Z	7 km WNW of Cobb, CA	earthquake
2026-05-08T15:21:18.318Z	17 km N of Aleneva, Alaska	earthquake
2026-05-06T17:54:28.420Z	20 km S of Morton, Washington	earthquake
2026-05-06T01:35:39.350Z	4 km N of Pāhala, Hawaii	earthquake
2026-05-08T15:19:51.669Z	51 km WNW of Nanwalek, Alaska	earthquake
2026-05-08T15:18:40.565Z	21 km ESE of Akhiok, Alaska	earthquake
2026-05-13T03:28:31.820Z	3 km WSW of Erlands Point-Kitsap Lake, Washington	earthquake
2026-05-06T13:52:49.040Z	10 km N of Villa Dolores, Argentina	earthquake
2026-05-08T06:09:46.734Z	97 km SE of Akutan, Alaska	earthquake
2026-05-08T06:08:34.394Z	59 km E of Egegik, Alaska	earthquake
2026-05-06T00:58:39.477Z	7 km NNE of San Juan Bautista, CA	earthquake
2026-05-08T06:06:16.176Z	105 km ESE of McCarthy, Alaska	earthquake
2026-05-13T03:20:19.550Z	10 km E of Bonanza, Oregon	explosion
2026-05-06T13:21:38.020Z	20 km ENE of Panguitch, Utah	earthquake
2026-05-06T00:51:49.163Z	85 km NE of Tonopah, Nevada	earthquake
2026-05-06T15:08:01.040Z	3 km SE of North Salt Lake, Utah	quarry blast
2026-05-06T15:47:02.361Z	13 km NE of Little Lake, CA	earthquake
2026-05-06T13:52:09.659Z	11 km W of Forsan, Texas	earthquake
2026-05-08T06:04:50.198Z	50 km ENE of Pedro Bay, Alaska	earthquake
2026-05-06T13:36:38.578Z	11 km WSW of Searles Valley, CA	earthquake
2026-05-12T10:22:20.964Z	3 km W of Cobb, CA	earthquake
2026-05-06T00:26:24.059Z	6 km NW of The Geysers, CA	earthquake
2026-05-06T20:25:26.980Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-06T01:16:18.040Z	152 km E of Kokopo, Papua New Guinea	earthquake
2026-05-06T18:03:19.210Z	63 km W of Tyonek, Alaska	earthquake
2026-05-06T21:00:51.879Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-06T04:38:41.460Z	25 km W of Sitka, Alaska	earthquake
2026-05-06T14:15:53.590Z	24 km ESE of Woodland Hills, Utah	earthquake
2026-05-07T00:49:15.133Z	2 km SE of Pacifica, CA	earthquake
2026-05-07T21:29:37.089Z	96 km SE of Akutan, Alaska	earthquake
2026-05-05T23:39:25.128Z	81 km NE of Tonopah, Nevada	earthquake
2026-05-07T21:31:35.134Z	70 km WSW of Nanwalek, Alaska	earthquake
2026-05-06T14:21:32.383Z	10 km W of Davis, Oklahoma	quarry blast
2026-05-05T23:29:42.680Z	14 km SE of Naalehu, Hawaii	earthquake
2026-05-06T14:27:21.541Z	2 km SE of Pacifica, CA	earthquake
2026-05-07T00:46:15.056Z	2 km ESE of Pacifica, CA	earthquake
2026-05-12T23:49:43.640Z	5 km NNW of Boron, CA	quarry blast
2026-05-13T03:14:42.970Z	1 km SE of Kapowsin, Washington	explosion
2026-05-06T14:35:44.460Z	5 km NE of Happys Inn, Montana	earthquake
2026-05-14T01:52:22.040Z	45 km NE of Kinablangan, Philippines	earthquake
2026-05-14T01:46:21.040Z	204 km WSW of Tual, Indonesia	earthquake
2026-05-14T01:30:19.040Z	34 km S of Marina di Camerota, Italy	earthquake
2026-05-14T01:23:52.040Z	74 km ENE of Port Alsworth, Alaska	earthquake
2026-05-05T22:59:27.461Z	5 km S of Redlands, CA	earthquake
2026-05-07T21:35:41.901Z	4 km NNW of Knik, Alaska	earthquake
2026-05-05T22:53:40.250Z	73 km ENE of Tonopah, Nevada	earthquake
2026-05-06T04:34:41.170Z	16 km NNE of Atka, Alaska	earthquake
2026-05-06T15:38:29.386Z	14 km E of Ocotillo Wells, CA	earthquake
2026-05-06T03:11:14.410Z	13 km SE of Naalehu, Hawaii	earthquake
2026-05-05T22:47:55.430Z	17 km ENE of Pāhala, Hawaii	earthquake

		source
2026-05-05T22:43:18.361Z	2 km NW of The Geysers, CA	earthquake
2026-05-05T22:39:18.420Z	9 km WNW of Cobb, CA	earthquake
2026-05-07T22:04:49.183Z	74 km S of Kokhanok, Alaska	earthquake
2026-05-06T21:14:07.280Z	12 km E of Mission, Canada	explosion
2026-05-06T19:02:27.880Z	4 km SE of Eagle Point, Oregon	explosion
2026-05-14T01:18:22.040Z	45 km SW of Tennant Creek, Australia	earthquake
2026-05-07T22:08:26.020Z	19 km W of Susitna, Alaska	earthquake
2026-05-14T01:08:54.040Z	12 km WSW of Cherëmukhovo, Russia	earthquake
2026-05-06T04:19:41.320Z	78 km NW of Ninilchik, Alaska	earthquake
2026-05-08T01:50:38.137Z	39 km SSE of Whittier, Alaska	earthquake
2026-05-05T22:51:58.220Z	51 km W of Tatitlek, Alaska	earthquake
2026-05-12T17:06:03.768Z	12 km WSW of Stanton, Texas	earthquake
2026-05-05T21:44:23.916Z	4 km NW of The Geysers, CA	earthquake
2026-05-05T22:47:01.402Z	38 km SSE of Denali National Park, Alaska	earthquake
2026-05-14T01:05:39.040Z	5 km ENE of Cherëmukhovo, Russia	earthquake
2026-05-08T17:54:27.886Z	5 km NE of Rancho San Diego, CA	quarry blast
2026-05-07T21:15:59.795Z	13 km SE of Tehachapi, CA	quarry blast
2026-05-06T14:30:58.520Z	3 km NE of Happys Inn, Montana	earthquake
2026-05-05T22:44:09.333Z	8 km SE of Girdwood, Alaska	earthquake
2026-05-06T03:05:14.840Z	14 km ENE of Pāhala, Hawaii	earthquake
2026-05-08T05:05:46.458Z	121 km NW of Yakutat, Alaska	earthquake
2026-05-06T20:19:29.070Z	8 km SE of Pearsall, Texas	earthquake
2026-05-08T05:04:04.642Z	111 km NNW of Yakutat, Alaska	earthquake
2026-05-14T01:01:14.040Z	South Sandwich Islands region	earthquake
2026-05-06T02:08:07.927Z	74 km ENE of Tonopah, Nevada	earthquake
2026-05-06T15:04:04.817Z	17 km S of Parrita, Costa Rica	earthquake
2026-05-05T21:10:34.040Z	32 km SSW of Sarpol-e Ẕahāb, Iran	earthquake
2026-05-06T18:23:12.990Z	2 km ENE of Hockinson, Washington	earthquake
2026-05-05T20:49:29.063Z	59 km NNE of Beatty, Nevada	earthquake
2026-05-06T03:52:08.770Z	80 km NNW of Karluk, Alaska	earthquake
2026-05-06T15:38:28.669Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-05T20:57:08.563Z	13 km NE of Little Lake, CA	earthquake
2026-05-07T21:09:21.515Z	14 km SW of Johannesburg, CA	earthquake
2026-05-07T21:02:13.690Z	12 km NE of Little Lake, CA	earthquake
2026-05-07T21:02:49.255Z	12 km NE of Little Lake, CA	earthquake
2026-05-07T01:37:22.300Z	9 km SW of Ukiah, CA	earthquake
2026-05-06T02:57:13.330Z	14 km SE of Pāhala, Hawaii	earthquake
2026-05-05T20:37:34.305Z	12 km NE of Little Lake, CA	earthquake
2026-05-05T20:51:59.756Z	12 km NE of Little Lake, CA	earthquake
2026-05-08T05:54:23.185Z	59 km E of Egegik, Alaska	earthquake
2026-05-06T02:25:10.960Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T20:00:39.109Z	6 km WNW of Cobb, CA	earthquake
2026-05-08T05:52:04.404Z	21 km ENE of Denali Park, Alaska	earthquake
2026-05-08T05:50:18.310Z	71 km WNW of Aleneva, Alaska	earthquake
2026-05-06T03:41:06.890Z	67 km ENE of Pedro Bay, Alaska	earthquake
2026-05-05T19:41:33.953Z	3 km WSW of East Shore, CA	earthquake
2026-05-11T15:53:30.040Z	20 km E of Kentrí, Greece	earthquake
2026-05-06T17:18:33.954Z	8 km NNW of Funehikimachi-funehiki, Japan	earthquake
2026-05-05T19:34:28.427Z	5 km NNW of Lake Elsinore, CA	earthquake
2026-05-08T05:48:13.372Z	133 km N of Yakutat, Alaska	earthquake
2026-05-08T05:47:05.411Z	81 km SE of Kokhanok, Alaska	earthquake
2026-05-08T05:09:46.666Z	121 km ESE of McCarthy, Alaska	earthquake
2026-05-06T18:14:28.820Z	11 km NE of Ashford, Washington	earthquake

		source
2026-05-08T05:08:22.826Z	8 km W of Seldovia, Alaska	earthquake
2026-05-05T19:08:04.947Z	2 km ESE of Home Gardens, CA	earthquake
2026-05-06T03:47:37.510Z	67 km SE of King Salmon, Alaska	earthquake
2026-05-05T20:24:39.630Z	16 km SSW of Twentynine Palms, CA	earthquake
2026-05-05T19:03:37.932Z	14 km S of Enterprise, Nevada	earthquake
2026-05-05T18:59:28.494Z	6 km WNW of Cobb, CA	earthquake
2026-05-05T18:56:53.695Z	3 km SE of The Geysers, CA	earthquake
2026-05-06T14:26:47.740Z	3 km NW of Happys Inn, Montana	earthquake
2026-05-08T05:45:03.392Z	114 km E of Chignik, Alaska	earthquake
2026-05-05T18:54:38.530Z	3 km NNW of The Geysers, CA	earthquake
2026-05-06T03:45:37.230Z	103 km N of Karluk, Alaska	earthquake
2026-05-08T05:17:12.330Z	91 km S of Sand Point, Alaska	earthquake
2026-05-08T05:16:02.901Z	124 km ESE of McCarthy, Alaska	earthquake
2026-05-12T10:12:22.899Z	6 km NW of The Geysers, CA	earthquake
2026-05-07T01:27:20.237Z	2 km ESE of Pacifica, CA	earthquake
2026-05-05T18:30:43.449Z	2 km SE of Pacifica, CA	earthquake
2026-05-05T19:03:29.040Z	35 km SE of Nahrīn, Afghanistan	earthquake
2026-05-05T20:04:55.444Z	11 km N of Borrego Springs, CA	earthquake
2026-05-06T14:18:16.130Z	29 km SE of Virginia City, Montana	earthquake
2026-05-07T20:46:14.061Z	11 km NNE of Lake View Terrace, CA	earthquake
2026-05-08T05:18:26.259Z	36 km SSW of Atka, Alaska	earthquake
2026-05-08T05:14:34.762Z	26 km NW of Anchor Point, Alaska	earthquake
2026-05-08T05:02:09.502Z	63 km NNW of Aleneva, Alaska	earthquake
2026-05-06T04:58:10.670Z	37 km NNE of Amboy, Washington	earthquake
2026-05-06T02:21:09.370Z	11 km E of Pāhala, Hawaii	earthquake
2026-05-05T17:26:23.808Z	2 km ESE of The Geysers, CA	earthquake
2026-05-06T03:32:36.340Z	59 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T04:59:49.016Z	9 km ENE of Sterling, Alaska	earthquake
2026-05-05T17:42:02.760Z	7 km WNW of Marysvale, Utah	earthquake
2026-05-05T19:05:40.040Z	17 km NNE of Ishqoshim, Tajikistan	earthquake
2026-05-08T04:56:43.984Z	9 km ENE of Sterling, Alaska	earthquake
2026-05-06T13:22:17.265Z	7 km SE of Big Spring, Texas	earthquake
2026-05-05T16:57:57.645Z	85 km NE of Tonopah, Nevada	earthquake
2026-05-06T13:47:31.040Z	101 km S of Unalaska, Alaska	earthquake
2026-05-05T19:17:39.045Z	8 km SSE of Hemet, CA	earthquake
2026-05-06T02:07:43.623Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-05T20:11:00.094Z	8 km S of Hemet, CA	earthquake
2026-05-05T16:58:04.600Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T16:34:58.894Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-06T03:26:36.000Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-05T17:25:32.190Z	29 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-05T17:20:24.483Z	13 km W of Johannesburg, CA	earthquake
2026-05-05T16:10:19.412Z	1 km E of The Geysers, CA	earthquake
2026-05-06T15:14:13.732Z	14 km N of Zorritos, Peru	earthquake
2026-05-06T14:48:48.918Z	10 km NNW of Midland, Texas	earthquake
2026-05-05T17:57:31.040Z	Kepulauan Babar, Indonesia	earthquake
2026-05-08T01:35:36.076Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-06T03:22:05.650Z	61 km WNW of Tyonek, Alaska	earthquake
2026-05-05T17:17:09.308Z	29 km SE of Midland, Texas	earthquake
2026-05-05T15:34:26.030Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-08T01:44:13.980Z	83 km S of Unalaska, Alaska	earthquake
2026-05-14T12:07:23.584Z	14 km WSW of Toms Place, CA	earthquake
2026-05-07T02:46:10.246Z	3 km SW of Hulbert, Oklahoma	quarry blast

		source
2026-05-14T13:22:20.158Z	3 km S of Green Valley, CA	earthquake
2026-05-05T15:17:28.891Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-06T14:40:40.040Z	Mid-Indian Ridge	earthquake
2026-05-05T17:37:32.350Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T17:29:32.534Z	6 km SW of Wrightwood, CA	earthquake
2026-05-08T01:42:51.851Z	62 km ENE of Ouzinkie, Alaska	earthquake
2026-05-14T12:32:21.806Z	1 km ESE of Pinole, CA	earthquake
2026-05-05T14:57:58.786Z	5 km N of San Leandro, CA	earthquake
2026-05-14T02:42:19.934Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T09:16:18.517Z	5 km WNW of Cobb, CA	earthquake
2026-05-05T14:55:59.565Z	57 km S of Whites City, New Mexico	earthquake
2026-05-05T15:28:36.620Z	4 km NE of Magna, Utah	earthquake
2026-05-05T15:23:38.270Z	13 km SSE of Kanarraville, Utah	earthquake
2026-05-05T15:17:02.930Z	13 km SSE of Kanarraville, Utah	earthquake
2026-05-05T14:50:28.072Z	7 km S of Llano, CA	earthquake
2026-05-08T01:40:00.327Z	93 km SE of Akutan, Alaska	earthquake
2026-05-05T15:22:31.910Z	26 km S of Lima, Montana	earthquake
2026-05-05T15:07:06.210Z	15 km NE of Milford, Utah	earthquake
2026-05-06T03:03:34.600Z	79 km NW of Ninilchik, Alaska	earthquake
2026-05-05T13:52:09.385Z	2 km NW of The Geysers, CA	earthquake
2026-05-05T17:41:05.040Z	Banda Sea	earthquake
2026-05-06T12:52:00.054Z	15 km WNW of Union City, Oklahoma	earthquake
2026-05-06T16:30:57.351Z	35 km NW of Toyah, Texas	earthquake
2026-05-13T23:07:22.319Z	2 km W of Anderson Springs, CA	earthquake
2026-05-08T01:30:47.493Z	35 km WNW of Nanwalek, Alaska	earthquake
2026-05-05T13:49:53.416Z	3 km E of Hemet, CA	earthquake
2026-05-05T16:40:29.040Z	100 km NNE of Camiña, Chile	earthquake
2026-05-05T13:20:09.005Z	79 km ENE of Tonopah, Nevada	earthquake
2026-05-08T01:19:28.879Z	127 km WSW of Adak, Alaska	earthquake
2026-05-08T01:15:12.727Z	29 km SSW of Nanwalek, Alaska	earthquake
2026-05-05T13:00:38.959Z	7 km WNW of Cobb, CA	earthquake
2026-05-08T01:11:44.253Z	29 km ESE of Susitna North, Alaska	earthquake
2026-05-05T15:25:22.940Z	5 km SSE of Mentone, CA	earthquake
2026-05-08T01:08:14.064Z	47 km SSW of Adak, Alaska	earthquake
2026-05-13T22:52:21.108Z	4 km SW of Green Valley, CA	earthquake
2026-05-13T22:42:23.035Z	25 km WSW of Patterson, CA	earthquake
2026-05-05T20:59:03.646Z	13 km N of Ocotillo, CA	earthquake
2026-05-05T12:27:28.708Z	10 km WNW of The Geysers, CA	earthquake
2026-05-05T12:59:19.900Z	5 km SSW of Indios, Puerto Rico	earthquake
2026-05-05T15:00:05.660Z	16 km NE of Milford, Utah	earthquake
2026-05-06T02:48:33.570Z	102 km NNW of Karluk, Alaska	earthquake
2026-05-05T15:06:36.684Z	25 km SE of Malaga, New Mexico	earthquake
2026-05-05T14:51:49.733Z	18 km S of Westbrook, Texas	earthquake
2026-05-05T12:06:14.572Z	3 km NNW of The Geysers, CA	earthquake
2026-05-05T12:01:09.399Z	9 km WNW of Cobb, CA	earthquake
2026-05-05T17:54:35.480Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T11:47:48.367Z	29 km SE of Caliente, Nevada	earthquake
2026-05-06T02:46:03.390Z	96 km WNW of Aleneva, Alaska	earthquake
2026-05-08T01:06:47.768Z	87 km NW of Yakutat, Alaska	earthquake
2026-05-13T22:32:21.560Z	21 km ENE of San Lucas, CA	earthquake
2026-05-05T11:33:08.363Z	56 km ENE of Tonopah, Nevada	earthquake
2026-05-05T18:02:13.180Z	13 km NNE of Pāhala, Hawaii	earthquake
2026-05-05T11:19:08.586Z	87 km NE of Tonopah, Nevada	earthquake

		source
2026-05-05T13:14:08.770Z	15 km NE of Milford, Utah	earthquake
2026-05-06T02:07:29.523Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-05T11:14:44.546Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-05T12:02:11.030Z	2 km NNE of Stanton, Texas	earthquake
2026-05-05T11:08:11.930Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T13:49:55.416Z	18 km ENE of Arvin, CA	earthquake
2026-05-06T04:40:11.670Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-05T10:59:23.899Z	9 km WNW of The Geysers, CA	earthquake
2026-05-13T22:12:20.957Z	4 km E of Covelo, CA	earthquake
2026-05-07T00:28:33.509Z	10 km NE of San Martin, CA	earthquake
2026-05-13T23:07:22.223Z	14 km WSW of Toms Place, CA	earthquake
2026-05-05T13:06:23.542Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-08T01:03:50.258Z	27 km SE of Skwentna, Alaska	earthquake
2026-05-05T10:36:49.165Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-08T01:01:14.212Z	93 km SE of Akutan, Alaska	earthquake
2026-05-05T12:27:39.692Z	13 km WSW of Stanton, Texas	earthquake
2026-05-08T00:58:40.223Z	100 km SE of Akutan, Alaska	earthquake
2026-05-08T14:49:22.684Z	10 km N of Midland, Texas	earthquake
2026-05-06T02:41:03.950Z	24 km WSW of Dutch Harbor, Alaska	earthquake
2026-05-08T00:55:20.336Z	128 km SSE of False Pass, Alaska	earthquake
2026-05-08T00:53:09.553Z	87 km NW of Yakutat, Alaska	earthquake
2026-05-05T10:11:18.578Z	59 km E of Tonopah, Nevada	earthquake
2026-05-05T14:38:57.340Z	15 km NE of Milford, Utah	earthquake
2026-05-06T02:07:10.411Z	75 km NE of Tonopah, Nevada	earthquake
2026-05-07T00:25:01.241Z	15 km E of Seven Trees, CA	earthquake
2026-05-05T10:04:35.568Z	14 km S of Salton City, CA	earthquake
2026-05-06T04:48:12.760Z	1 km S of Tieton, Washington	earthquake
2026-05-05T18:24:12.060Z	5 km SW of Volcano, Hawaii	earthquake
2026-05-06T19:52:36.810Z	1 km S of Tieton, Washington	earthquake
2026-05-05T10:18:05.040Z	129 km ENE of Pauanui, New Zealand	earthquake
2026-05-06T04:50:53.620Z	10 km ENE of Ashford, Washington	earthquake
2026-05-05T12:17:09.939Z	14 km WSW of El Reno, Oklahoma	earthquake
2026-05-05T09:28:23.804Z	34 km NE of Tonopah, Nevada	earthquake
2026-05-05T19:48:16.470Z	5 km WSW of Volcano, Hawaii	earthquake
2026-05-05T11:56:49.315Z	12 km N of Snyder, Texas	earthquake
2026-05-12T09:52:19.768Z	8 km NW of The Geysers, CA	earthquake
2026-05-05T09:16:19.047Z	79 km NE of Tonopah, Nevada	earthquake
2026-05-05T15:11:48.398Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-06T01:21:59.020Z	60 km WNW of Tyonek, Alaska	earthquake
2026-05-08T01:36:55.583Z	42 km SE of Unalaska, Alaska	earthquake
2026-05-05T09:03:34.301Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-06T19:46:25.090Z	6 km WNW of Tokeland, Washington	earthquake
2026-05-05T09:00:04.942Z	83 km NE of Tonopah, Nevada	earthquake
2026-05-05T08:52:55.602Z	4 km E of Piru, CA	earthquake
2026-05-05T08:48:54.793Z	81 km ENE of Tonopah, Nevada	earthquake
2026-05-06T09:10:22.733Z	136 km NW of Hicks Bay, New Zealand	earthquake
2026-05-13T22:47:22.068Z	7 km NNE of Avenal, CA	earthquake
2026-05-13T21:52:20.821Z	22 km E of Hydesville, CA	earthquake
2026-05-08T00:50:25.273Z	13 km E of Nikiski, Alaska	earthquake
2026-05-06T02:12:08.620Z	11 km NE of Pāhala, Hawaii	earthquake
2026-05-05T08:21:58.615Z	8 km W of Cobb, CA	earthquake
2026-05-05T15:55:32.790Z	4 km SE of Loma Linda, CA	earthquake
2026-05-13T21:07:21.535Z	6 km NNE of Avenal, CA	earthquake

	source	
2026-05-05T10:43:29.907Z	10 km ENE of Stanton, Texas	earthquake
2026-05-14T04:52:19.353Z	6 km N of Avenal, CA	earthquake
2026-05-13T05:57:21.697Z	22 km NW of Parkfield, CA	earthquake
2026-05-06T08:29:38.685Z	127 km ENE of Pauanui, New Zealand	earthquake
2026-05-05T08:02:04.435Z	82 km NE of Tonopah, Nevada	earthquake
2026-05-05T07:52:57.267Z	7 km NNW of Rancho Cucamonga, CA	earthquake
2026-05-05T07:50:34.913Z	43 km S of Caliente, Nevada	earthquake
2026-05-05T07:46:55.316Z	80 km NE of Tonopah, Nevada	earthquake
2026-05-07T20:20:49.499Z	28 km NE of Beluga, Alaska	earthquake
2026-05-06T01:17:04.190Z	7 km S of Volcano, Hawaii	earthquake
2026-05-08T00:49:14.149Z	41 km SE of Denali National Park, Alaska	earthquake
2026-05-06T00:37:26.830Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-05T07:36:54.421Z	4 km W of Cobb, CA	earthquake
2026-05-05T20:47:20.520Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-05-05T07:28:09.152Z	8 km NW of The Geysers, CA	earthquake
2026-05-05T07:26:59.166Z	3 km ENE of The Geysers, CA	earthquake
2026-05-05T14:04:56.536Z	8 km SE of Pearsall, Texas	earthquake
2026-05-08T00:47:29.737Z	52 km SW of Cantwell, Alaska	earthquake
2026-05-05T09:15:36.040Z	26 km ESE of Ierápetra, Greece	earthquake
2026-05-05T07:21:29.053Z	5 km NNW of The Geysers, CA	earthquake
2026-05-05T07:22:25.917Z	79 km NE of Tonopah, Nevada	earthquake
2026-05-05T07:20:09.175Z	5 km NNW of The Geysers, CA	earthquake
2026-05-05T13:50:27.659Z	21 km E of Little Lake, CA	earthquake
2026-05-05T09:23:36.255Z	10 km ENE of Stanton, Texas	earthquake
2026-05-08T00:45:23.499Z	34 km E of Denali National Park, Alaska	earthquake
2026-05-05T20:40:50.680Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T20:23:40.309Z	67 km NNE of Petersville, Alaska	earthquake
2026-05-07T20:18:11.415Z	91 km SSE of King Cove, Alaska	earthquake
2026-05-05T06:54:41.435Z	78 km ENE of Tonopah, Nevada	earthquake
2026-05-05T06:51:23.610Z	6 km WNW of Cobb, CA	earthquake
2026-05-06T07:11:12.766Z	76 km S of Tambolaka, Indonesia	earthquake
2026-05-08T00:35:23.565Z	277 km W of Adak, Alaska	earthquake
2026-05-06T02:06:56.419Z	74 km ENE of Tonopah, Nevada	earthquake
2026-05-05T06:43:22.779Z	93 km NE of Tonopah, Nevada	earthquake
2026-05-05T11:22:49.162Z	12 km WSW of Stanton, Texas	earthquake
2026-05-05T09:52:17.867Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-05T06:38:29.097Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T20:14:05.086Z	7 km NW of Point MacKenzie, Alaska	earthquake
2026-05-06T02:06:36.835Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-12T10:42:21.104Z	7 km NW of The Geysers, CA	earthquake
2026-05-05T06:39:21.070Z	6 km NNE of Sabana Eneas, Puerto Rico	earthquake
2026-05-06T02:06:22.133Z	76 km ENE of Tonopah, Nevada	earthquake
2026-05-05T21:36:03.404Z	22 km ESE of Anza, CA	earthquake
2026-05-05T06:16:04.669Z	8 km WNW of Cobb, CA	earthquake
2026-05-05T06:15:54.789Z	7 km NW of The Geysers, CA	earthquake
2026-05-06T02:06:12.672Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-07T01:17:22.173Z	19 km SE of Livermore, CA	earthquake
2026-05-05T23:25:32.090Z	13 km SSE of Ashford, Washington	earthquake
2026-05-05T12:09:27.689Z	38 km ESE of Malaga, New Mexico	earthquake
2026-05-05T06:09:44.997Z	84 km NE of Tonopah, Nevada	earthquake
2026-05-07T20:08:00.718Z	52 km W of Nanwalek, Alaska	earthquake
2026-05-06T00:15:25.720Z	25 km W of Sitka, Alaska	earthquake
2026-05-05T13:50:44.748Z	7 km S of Llano, CA	earthquake

	source	
2026-05-12T09:32:22.619Z	6 km WNW of Cobb, CA	earthquake
2026-05-05T13:51:37.470Z	8 km SE of Valle Vista, CA	earthquake
2026-05-05T14:07:10.730Z	14 km ENE of Milford, Utah	earthquake
2026-05-05T05:54:29.949Z	82 km NE of Tonopah, Nevada	earthquake
2026-05-07T20:04:18.392Z	8 km SSE of Kasilof, Alaska	earthquake
2026-05-06T01:06:33.430Z	12 km E of Pāhala, Hawaii	earthquake
2026-05-05T14:20:35.330Z	21 km ENE of Panguitch, Utah	earthquake
2026-05-05T05:46:03.450Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T05:37:13.456Z	8 km WNW of Cobb, CA	earthquake
2026-05-05T13:12:08.218Z	5 km S of Savanna, Oklahoma	earthquake
2026-05-07T20:01:47.990Z	42 km ESE of Unalaska, Alaska	earthquake
2026-05-05T13:50:46.607Z	10 km SW of Idyllwild, CA	earthquake
2026-05-05T05:21:29.169Z	1 km NW of The Geysers, CA	earthquake
2026-05-05T12:15:37.178Z	10 km N of Midland, Texas	earthquake
2026-05-05T05:19:29.926Z	80 km NE of Tonopah, Nevada	earthquake
2026-05-13T00:22:22.478Z	9 km E of Alum Rock, CA	earthquake
2026-05-05T14:01:08.644Z	28 km SSE of Malaga, New Mexico	earthquake
2026-05-05T05:14:40.245Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-13T01:42:23.054Z	4 km E of Covelo, CA	earthquake
2026-05-05T04:56:30.387Z	84 km NE of Tonopah, Nevada	earthquake
2026-05-05T04:48:31.481Z	81 km NE of Tonopah, Nevada	earthquake
2026-05-07T19:59:50.809Z	98 km S of Sand Point, Alaska	earthquake
2026-05-07T19:57:20.840Z	9 km SSW of Point Possession, Alaska	earthquake
2026-05-05T04:44:01.667Z	76 km ENE of Tonopah, Nevada	earthquake
2026-05-05T04:38:31.659Z	36 km NE of Tonopah, Nevada	earthquake
2026-05-05T11:46:27.482Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T04:31:26.240Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T04:30:24.660Z	8 km WNW of Cobb, CA	earthquake
2026-05-12T20:47:24.098Z	10 km NW of Pinnacles, CA	earthquake
2026-05-05T04:47:57.580Z	5 km WSW of Guánica, Puerto Rico	earthquake
2026-05-05T04:22:22.219Z	81 km NE of Tonopah, Nevada	earthquake
2026-05-07T00:52:22.999Z	49 km W of Petrolia, CA	earthquake
2026-05-06T02:05:48.022Z	75 km NE of Tonopah, Nevada	earthquake
2026-05-05T18:29:42.870Z	6 km S of College Place, Washington	earthquake
2026-05-05T04:37:59.040Z	95 km W of Myitkyina, Burma (Myanmar)	earthquake
2026-05-06T03:26:21.671Z	28 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-05T11:29:34.969Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-05T10:02:48.639Z	10 km N of Midland, Texas	earthquake
2026-05-11T16:05:22.040Z	south of the Fiji Islands	earthquake
2026-05-05T04:09:22.043Z	12 km WSW of Ocotillo Wells, CA	earthquake
2026-05-05T04:05:18.703Z	9 km NW of The Geysers, CA	earthquake
2026-05-06T02:05:38.202Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-05T04:00:08.950Z	70 km NE of Tonopah, Nevada	earthquake
2026-05-05T03:56:29.006Z	83 km NE of Tonopah, Nevada	earthquake
2026-05-06T02:05:18.462Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-05T12:21:49.412Z	10 km N of Midland, Texas	earthquake
2026-05-05T05:00:43.760Z	5 km NNE of Adjuntas, Puerto Rico	earthquake
2026-05-05T13:03:27.721Z	10 km N of Midland, Texas	earthquake
2026-05-05T05:14:32.480Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-06T00:44:52.881Z	10 km N of Midland, Texas	earthquake
2026-05-05T03:29:40.090Z	81 km NE of Tonopah, Nevada	earthquake
2026-05-07T19:56:26.587Z	47 km E of Egegik, Alaska	earthquake
2026-05-06T02:05:08.581Z	75 km NE of Tonopah, Nevada	earthquake

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2026-05-05T14:42:08.630Z	1 km NNE of Fillmore, CA	earthquake
2026-05-05T03:13:37.180Z	80 km NE of Tonopah, Nevada	earthquake
2026-05-05T20:39:27.313Z	16 km N of Ridgecrest, CA	earthquake
2026-05-12T20:07:24.852Z	6 km NW of The Geysers, CA	earthquake
2026-05-05T03:09:58.092Z	83 km NE of Tonopah, Nevada	earthquake
2026-05-07T19:54:45.717Z	69 km S of Atka, Alaska	earthquake
2026-05-05T09:34:27.312Z	10 km N of Midland, Texas	earthquake
2026-05-06T02:04:53.750Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-05T14:46:09.860Z	2 km NE of Alberton, Montana	earthquake
2026-05-05T08:54:08.452Z	10 km N of Midland, Texas	earthquake
2026-05-11T16:04:46.040Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-06T02:04:29.670Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-06T02:04:20.081Z	75 km NE of Tonopah, Nevada	earthquake
2026-05-06T02:04:05.305Z	74 km NE of Tonopah, Nevada	earthquake
2026-05-14T02:49:59.641Z	77 km NE of Tonopah, Nevada	earthquake
2026-05-05T02:54:09.040Z	Banda Sea	earthquake
2026-05-05T05:13:45.926Z	55 km SSE of Akutan, Alaska	earthquake
2026-05-05T22:13:49.340Z	85 km NW of Karluk, Alaska	earthquake
2026-05-05T22:10:19.060Z	85 km NW of Karluk, Alaska	earthquake
2026-05-05T02:31:54.040Z	136 km WSW of Port Orford, Oregon	earthquake
2026-05-12T19:17:25.547Z	2 km NE of Hayward, CA	earthquake
2026-05-05T08:06:41.883Z	10 km N of Midland, Texas	earthquake
2026-05-07T19:49:09.187Z	8 km NNW of Point MacKenzie, Alaska	earthquake
2026-05-05T15:12:24.930Z	37 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-05T05:20:02.360Z	5 km SSE of Pāhala, Hawaii	earthquake
2026-05-11T16:02:33.040Z	east of the Kuril Islands	earthquake
2026-05-05T04:52:54.227Z	229 km ESE of Attu Station, Alaska	earthquake
2026-05-05T09:41:55.187Z	36 km WSW of Ackerly, Texas	earthquake
2026-05-06T23:52:46.539Z	12 km SSW of San Lucas, CA	earthquake
2026-05-05T04:20:53.990Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-12T09:52:18.769Z	15 km ESE of Lake Pillsbury, CA	earthquake
2026-05-12T09:22:20.550Z	9 km SW of The Geysers, CA	earthquake
2026-05-05T01:45:39.040Z	266 km ENE of Lospalos, Timor Leste	earthquake
2026-05-05T01:25:42.634Z	7 km WNW of Cobb, CA	earthquake
2026-05-05T10:17:44.215Z	10 km N of Midland, Texas	earthquake
2026-05-07T19:46:27.494Z	104 km N of Yakutat, Alaska	earthquake
2026-05-05T01:13:32.478Z	4 km W of Cobb, CA	earthquake
2026-05-05T08:29:35.035Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-05T10:37:13.162Z	10 km N of Midland, Texas	earthquake
2026-05-05T05:16:59.810Z	20 km SSE of Pāhala, Hawaii	earthquake
2026-05-14T00:51:50.094Z	10 km SE of Draž, Croatia	earthquake
2026-05-14T00:47:33.040Z	111 km SSE of Sand Point, Alaska	earthquake
2026-05-14T00:41:37.040Z	88 km NNE of Yakutat, Alaska	earthquake
2026-05-05T12:35:58.257Z	29 km SE of Midland, Texas	earthquake
2026-05-05T00:37:12.850Z	22 km SSE of Pāhala, Hawaii	earthquake
2026-05-05T00:24:25.780Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-14T00:38:23.040Z	85 km SSW of Yulara, Australia	earthquake
2026-05-05T00:16:47.934Z	6 km W of Cobb, CA	earthquake
2026-05-05T00:16:05.777Z	46 km NNE of Beatty, Nevada	earthquake
2026-05-05T00:13:07.959Z	13 km WNW of The Geysers, CA	earthquake
2026-05-14T00:35:43.040Z	119 km SW of Atocha, Bolivia	earthquake
2026-05-14T00:33:46.040Z	59 km NNE of Petersville, Alaska	earthquake
2026-05-05T00:05:13.065Z	8 km WNW of Cobb, CA	earthquake

		source
2026-05-14T00:36:36.648Z	103 km ENE of Miyako, Japan	earthquake
2026-05-14T00:11:49.040Z	283 km SSW of Tambolaka, Indonesia	earthquake
2026-05-05T22:10:54.866Z	59 km E of Pedro Bay, Alaska	earthquake
2026-05-05T01:55:50.040Z	152 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-04T23:20:02.005Z	5 km NW of Boron, CA	earthquake
2026-05-14T00:06:37.040Z	10 km SE of Coyanosa, Texas	earthquake
2026-05-04T23:13:19.830Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T23:54:51.340Z	7 km WSW of Guánica, Puerto Rico	earthquake
2026-05-04T23:07:33.600Z	6 km NW of The Geysers, CA	earthquake
2026-05-13T23:43:35.040Z	Banda Sea	earthquake
2026-05-04T22:59:02.490Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T22:41:16.383Z	96 km E of Akutan, Alaska	earthquake
2026-05-13T23:24:05.040Z	112 km WNW of Hihifo, Tonga	earthquake
2026-05-04T22:30:43.790Z	48 km NNE of Beatty, Nevada	earthquake
2026-05-05T14:03:55.431Z	16 km E of Coso Junction, CA	earthquake
2026-05-05T14:03:51.442Z	16 km NE of Little Lake, CA	earthquake
2026-05-05T08:17:05.306Z	50 km W of Mentone, Texas	earthquake
2026-05-13T03:52:21.890Z	7 km NW of The Geysers, CA	earthquake
2026-05-12T08:42:20.271Z	10 km SE of Pinnacles, CA	earthquake
2026-05-13T23:06:39.040Z	87 km SSW of Singaparna, Indonesia	earthquake
2026-05-13T22:47:49.040Z	198 km WNW of Abepura, Indonesia	earthquake
2026-05-12T07:57:20.975Z	8 km NW of The Geysers, CA	earthquake
2026-05-13T22:02:17.040Z	125 km ENE of Miyako, Japan	earthquake
2026-05-12T07:32:22.818Z	6 km NE of Cloverdale, CA	earthquake
2026-05-04T21:43:12.070Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-12T17:09:06.942Z	6 km WNW of Carleton, Michigan	earthquake
2026-05-14T00:55:25.040Z	Fiji region	earthquake
2026-05-13T21:45:48.040Z	229 km ESE of Attu Station, Alaska	earthquake
2026-05-04T21:12:57.473Z	3 km W of Cobb, CA	earthquake
2026-05-04T21:36:04.910Z	14 km S of Princeton, Canada	explosion
2026-05-07T16:45:32.040Z	222 km SE of Chiniak, Alaska	earthquake
2026-05-04T22:33:19.955Z	7 km SSW of Pearblossom, CA	earthquake
2026-05-05T14:38:09.040Z	10 km N of Midland, Texas	earthquake
2026-05-05T09:06:27.417Z	10 km N of Midland, Texas	earthquake
2026-05-05T14:47:31.040Z	51 km SSW of Dārāb, Iran	earthquake
2026-05-04T20:44:58.260Z	12 km S of Leavenworth, Washington	explosion
2026-05-05T22:36:20.472Z	85 km NNE of Yakutat, Alaska	earthquake
2026-05-07T15:01:21.991Z	30 km SSE of Lindsay, Texas	earthquake
2026-05-05T08:40:12.683Z	8 km SE of Pearsall, Texas	earthquake
2026-05-04T20:55:50.820Z	16 km NW of Parowan, Utah	earthquake
2026-05-04T20:46:57.530Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T22:17:57.691Z	3 km SE of Home Gardens, CA	earthquake
2026-05-04T20:51:26.210Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T22:14:06.299Z	40 km WNW of Anchor Point, Alaska	earthquake
2026-05-05T17:37:49.285Z	16 km SSW of Searles Valley, CA	earthquake
2026-05-05T10:32:24.491Z	24 km E of Forsan, Texas	earthquake
2026-05-05T10:25:26.968Z	55 km S of Whites City, New Mexico	earthquake
2026-05-04T21:38:24.754Z	226 km ESE of Attu Station, Alaska	earthquake
2026-05-04T20:54:57.350Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T16:31:36.562Z	7 km SSW of Mojave, CA	quarry blast
2026-05-04T19:00:43.348Z	13 km NW of The Geysers, CA	earthquake
2026-05-04T19:00:38.396Z	13 km ENE of Cloverdale, CA	earthquake
2026-05-04T20:25:52.040Z	8 km ESE of Morton, Washington	explosion

		source
2026-05-04T18:54:41.950Z	10 km ENE of Pāhala, Hawaii	earthquake
2026-05-05T14:32:24.460Z	7 km SE of Pearsall, Texas	earthquake
2026-05-05T03:32:21.470Z	70 km WNW of Tyonek, Alaska	earthquake
2026-05-05T03:38:21.910Z	69 km WNW of Beluga, Alaska	earthquake
2026-05-05T03:25:50.140Z	61 km W of Tyonek, Alaska	earthquake
2026-05-04T21:24:29.970Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T03:18:19.670Z	55 km NW of Beluga, Alaska	earthquake
2026-05-09T04:57:21.445Z	6 km W of Cobb, CA	earthquake
2026-05-05T12:48:30.364Z	2 km E of Owasso, Oklahoma	quarry blast
2026-05-05T12:19:53.976Z	12 km SW of Jal, New Mexico	earthquake
2026-05-12T08:57:22.381Z	8 km WSW of Petrolia, CA	earthquake
2026-05-07T16:41:20.040Z	100 km ESE of Adak, Alaska	earthquake
2026-05-04T20:03:03.528Z	23 km E of Little Lake, CA	earthquake
2026-05-04T18:50:55.216Z	31 km SSW of Alamo, Nevada	earthquake
2026-05-11T16:01:21.040Z	135 km ESE of Kokopo, Papua New Guinea	earthquake
2026-05-04T17:54:05.711Z	120 km ESE of Akutan, Alaska	earthquake
2026-05-07T16:33:01.040Z	252 km W of Adak, Alaska	earthquake
2026-05-11T21:27:18.775Z	11 km S of Tres Pinos, CA	earthquake
2026-05-04T19:43:33.615Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T20:03:19.278Z	6 km SW of Idyllwild, CA	earthquake
2026-05-05T00:50:42.570Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-07T16:36:06.040Z	248 km W of Adak, Alaska	earthquake
2026-05-04T20:03:23.332Z	9 km SSW of Cabazon, CA	earthquake
2026-05-04T17:51:19.930Z	8 km NW of Adjuntas, Puerto Rico	earthquake
2026-05-05T12:32:30.489Z	8 km ESE of Pearsall, Texas	earthquake
2026-05-04T17:30:16.944Z	5 km S of Lytle Creek, CA	earthquake
2026-05-05T21:59:36.251Z	31 km W of Denali Park, Alaska	earthquake
2026-05-04T19:33:12.080Z	4 km NE of Magna, Utah	earthquake
2026-05-04T20:03:50.930Z	8 km ENE of Cabazon, CA	earthquake
2026-05-04T17:04:20.040Z	86 km N of Noşratābād, Iran	earthquake
2026-05-04T17:21:24.198Z	12 km S of Anza, CA	earthquake
2026-05-10T19:28:18.040Z	53 km SSW of King Cove, Alaska	earthquake
2026-05-05T05:09:59.460Z	1 km SSW of Pāhala, Hawaii	earthquake
2026-05-05T21:54:47.408Z	106 km N of Yakutat, Alaska	earthquake
2026-05-06T00:58:57.566Z	4 km NNW of The Geysers, CA	earthquake
2026-05-04T16:55:36.610Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-05-05T22:04:33.107Z	112 km SE of Adak, Alaska	earthquake
2026-05-04T16:33:48.300Z	3 km SE of Yucaipa, CA	earthquake
2026-05-10T19:24:26.040Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-10T19:26:42.040Z	97 km ESE of Adak, Alaska	earthquake
2026-05-05T05:05:29.440Z	26 km SSE of Fern Forest, Hawaii	earthquake
2026-05-05T11:37:26.583Z	16 km SSE of Stanton, Texas	earthquake
2026-05-06T01:14:05.488Z	66 km SE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-05T12:43:30.836Z	10 km SE of Pearsall, Texas	earthquake
2026-05-07T20:22:19.546Z	22 km NW of Parkfield, CA	earthquake
2026-05-10T19:41:01.040Z	55 km SSE of Kangding, China	earthquake
2026-05-06T01:09:19.867Z	25 km SSW of Skwentna, Alaska	earthquake
2026-05-10T19:21:48.040Z	82 km SSE of False Pass, Alaska	earthquake
2026-05-04T16:35:11.964Z	5 km SE of Lares, Puerto Rico	earthquake
2026-05-04T15:54:23.190Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T20:13:12.340Z	5 km NNW of Langley, Washington	earthquake
2026-05-04T15:49:14.177Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-06T01:06:19.539Z	5 km SSW of Salcha, Alaska	earthquake

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2026-05-08T11:57:22.803Z	10 km WNW of The Geysers, CA	earthquake
2026-05-08T13:07:21.269Z	26 km W of Coalinga, CA	earthquake
2026-05-05T16:43:05.040Z	2 km SE of Zocoteaca de León, Mexico	earthquake
2026-05-08T11:17:52.172Z	14 km NW of Parkfield, CA	earthquake
2026-05-10T19:19:00.040Z	15 km WSW of McKinleyville, CA	earthquake
2026-05-04T15:17:54.470Z	4 km NNW of The Geysers, CA	earthquake
2026-05-04T15:36:40.310Z	41 km NW of Toyah, Texas	earthquake
2026-05-06T00:57:26.178Z	3 km SE of The Geysers, CA	earthquake
2026-05-04T19:24:11.800Z	149 km W of Adak, Alaska	earthquake
2026-05-06T00:58:56.183Z	106 km SE of Adak, Alaska	earthquake
2026-05-04T16:11:13.040Z	62 km SSE of Kangding, China	earthquake
2026-05-06T00:56:55.957Z	93 km N of Yakutat, Alaska	earthquake
2026-05-04T20:03:55.765Z	9 km SSW of Idyllwild, CA	earthquake
2026-05-04T14:50:15.505Z	9 km WNW of The Geysers, CA	earthquake
2026-05-04T15:33:21.623Z	40 km NW of Toyah, Texas	earthquake
2026-05-04T17:11:11.040Z	159 km SSE of Miyakojima, Japan	earthquake
2026-05-04T14:17:21.672Z	6 km WNW of The Geysers, CA	earthquake
2026-05-05T00:35:11.660Z	64 km W of Nikolski, Alaska	earthquake
2026-05-06T00:53:57.539Z	29 km S of Larsen Bay, Alaska	earthquake
2026-05-04T15:19:52.040Z	112 km SW of Palimbang, Philippines	earthquake
2026-05-13T02:36:12.810Z	15 km NNE of Ashford, Washington	earthquake
2026-05-06T00:50:54.649Z	238 km WSW of Adak, Alaska	earthquake
2026-05-04T15:01:05.040Z	58 km WSW of Masachapa, Nicaragua	earthquake
2026-05-08T11:17:22.559Z	13 km SSW of Tres Pinos, CA	earthquake
2026-05-06T00:48:43.585Z	91 km SE of Ugashik, Alaska	earthquake
2026-05-06T00:43:49.304Z	97 km N of Yakutat, Alaska	earthquake
2026-05-05T16:23:44.627Z	23 km N of Borrego Springs, CA	earthquake
2026-05-04T15:49:05.709Z	57 km S of Whites City, New Mexico	earthquake
2026-05-04T17:43:17.937Z	226 km ESE of Attu Station, Alaska	earthquake
2026-05-04T16:53:41.860Z	39 km NNE of Spencer, Idaho	earthquake
2026-05-06T00:42:32.603Z	104 km SE of Akutan, Alaska	earthquake
2026-05-04T14:52:50.702Z	56 km S of Whites City, New Mexico	earthquake
2026-05-05T23:26:09.568Z	54 km W of Aleneva, Alaska	earthquake
2026-05-04T19:33:19.640Z	15 km SSE of Mabton, Washington	earthquake
2026-05-05T13:19:51.923Z	14 km SE of Pearsall, Texas	earthquake
2026-05-04T12:05:10.374Z	7 km NW of The Geysers, CA	earthquake
2026-05-04T16:43:49.970Z	40 km NNE of Spencer, Idaho	earthquake
2026-05-04T16:46:31.126Z	29 km NE of Crane, Texas	earthquake
2026-05-05T23:24:54.349Z	5 km SSW of Salcha, Alaska	earthquake
2026-05-05T23:22:44.443Z	124 km ESE of McCarthy, Alaska	earthquake
2026-05-04T15:18:29.489Z	58 km S of Whites City, New Mexico	earthquake
2026-05-05T23:27:47.341Z	21 km SSW of Larsen Bay, Alaska	earthquake
2026-05-06T00:57:18.110Z	10 km ESE of Hidden Valley Lake, CA	earthquake
2026-05-05T00:03:07.990Z	15 km NNE of Atka, Alaska	earthquake
2026-05-04T17:02:29.979Z	35 km WSW of Ackerly, Texas	earthquake
2026-05-06T00:37:30.881Z	134 km SW of Adak, Alaska	earthquake
2026-05-06T00:36:14.492Z	57 km NW of Ninilchik, Alaska	earthquake
2026-05-06T00:33:52.290Z	37 km WNW of Valdez, Alaska	earthquake
2026-05-05T23:21:23.570Z	86 km ESE of Atka, Alaska	earthquake
2026-05-09T04:32:22.274Z	6 km W of Cobb, CA	earthquake
2026-05-04T20:46:40.394Z	22 km E of Little Lake, CA	earthquake
2026-05-05T23:18:56.583Z	23 km NW of Nikiski, Alaska	earthquake
2026-05-04T23:53:38.350Z	86 km NNW of Karluk, Alaska	earthquake

		source
2026-05-04T23:50:07.060Z	87 km NNW of Karluk, Alaska	earthquake
2026-05-04T23:22:33.200Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-05T23:14:38.660Z	6 km SSW of Salcha, Alaska	earthquake
2026-05-05T23:04:49.209Z	6 km SSW of Salcha, Alaska	earthquake
2026-05-04T18:02:26.535Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-04T15:52:54.225Z	17 km WSW of Garden City, Texas	earthquake
2026-05-05T23:00:21.313Z	28 km SE of Cantwell, Alaska	earthquake
2026-05-05T22:54:53.853Z	89 km ESE of Akutan, Alaska	earthquake
2026-05-04T10:31:25.705Z	5 km W of Cobb, CA	earthquake
2026-05-05T21:27:02.939Z	41 km WNW of Karluk, Alaska	earthquake
2026-05-04T10:27:06.658Z	4 km WNW of Cobb, CA	earthquake
2026-05-04T14:06:23.040Z	Kuril Islands	earthquake
2026-05-05T07:53:14.040Z	7 km SE of Pearsall, Texas	earthquake
2026-05-08T18:52:57.230Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T23:17:01.640Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-06T07:55:15.040Z	southern Mid-Atlantic Ridge	earthquake
2026-05-04T09:50:00.030Z	6 km S of G. L. Garcia, Puerto Rico	earthquake
2026-05-05T21:25:36.082Z	57 km E of Ugashik, Alaska	earthquake
2026-05-04T20:25:34.077Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T21:23:44.215Z	65 km WNW of Beluga, Alaska	earthquake
2026-05-04T15:57:21.080Z	17 km WSW of Garden City, Texas	earthquake
2026-05-04T14:33:17.787Z	12 km SE of Pearsall, Texas	earthquake
2026-05-05T21:20:31.902Z	35 km NNW of Beluga, Alaska	earthquake
2026-05-04T13:59:59.327Z	21 km ENE of Little Lake, CA	earthquake
2026-05-04T19:27:42.910Z	24 km NW of Granite Falls, Washington	earthquake
2026-05-04T22:19:01.184Z	11 km WSW of Clam Gulch, Alaska	earthquake
2026-05-05T07:34:49.040Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T23:12:02.290Z	12 km NNW of Cholame, CA	earthquake
2026-05-04T08:36:35.944Z	9 km WNW of Cobb, CA	earthquake
2026-05-05T13:58:56.929Z	6 km E of Falls City, Texas	earthquake
2026-05-04T23:02:01.450Z	68 km NE of Nikolski, Alaska	earthquake
2026-05-04T19:54:42.205Z	13 km W of Lakeport, CA	earthquake
2026-05-05T20:46:20.629Z	10 km ENE of Falls City, Texas	earthquake
2026-05-04T08:51:06.040Z	94 km WNW of Copiapó, Chile	earthquake
2026-05-05T06:35:29.040Z	26 km WSW of Los Ojos, New Mexico	earthquake
2026-05-04T14:00:36.130Z	16 km N of Yucca Valley, CA	earthquake
2026-05-04T14:21:02.995Z	55 km NW of Toyah, Texas	earthquake
2026-05-13T18:42:25.626Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T21:49:16.341Z	144 km SE of Chignik, Alaska	earthquake
2026-05-04T14:00:18.329Z	20 km ESE of Little Lake, CA	earthquake
2026-05-04T16:43:56.463Z	17 km W of Furnace Creek, CA	earthquake
2026-05-04T20:00:43.684Z	17 km SW of Toms Place, CA	earthquake
2026-05-05T14:31:21.950Z	39 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-04T22:47:56.890Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-04T20:05:44.078Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T21:47:01.500Z	36 km NNW of Skwentna, Alaska	earthquake
2026-05-04T17:09:08.573Z	2 km NNE of Fillmore, CA	earthquake
2026-05-04T07:24:26.535Z	10 km WSW of Grapevine, CA	earthquake
2026-05-04T20:12:12.826Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T21:44:25.539Z	55 km S of Chignik, Alaska	earthquake
2026-05-04T07:17:01.186Z	3 km NNW of The Geysers, CA	earthquake
2026-05-04T21:43:13.120Z	75 km WNW of Tyonek, Alaska	earthquake
2026-05-04T16:39:44.190Z	5 km SSW of West Glacier, Montana	earthquake

	source	
2026-05-04T07:11:46.040Z	8 km NW of The Geysers, CA	earthquake
2026-05-04T13:30:39.593Z	57 km S of Whites City, New Mexico	earthquake
2026-05-04T13:20:16.040Z	8 km SSE of Yilan, Taiwan	earthquake
2026-05-04T21:38:54.604Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-04T07:09:46.120Z	8 km S of Guánica, Puerto Rico	earthquake
2026-05-04T22:34:55.670Z	82 km NNW of Karluk, Alaska	earthquake
2026-05-04T06:46:56.044Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T07:13:38.040Z	73 km ENE of Kokopo, Papua New Guinea	earthquake
2026-05-12T08:17:26.100Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T18:17:20.275Z	17 km SW of Toms Place, CA	earthquake
2026-05-04T22:20:54.580Z	82 km NNW of Karluk, Alaska	earthquake
2026-05-04T06:37:15.833Z	4 km W of Cobb, CA	earthquake
2026-05-08T07:17:24.931Z	17 km WSW of Toms Place, CA	earthquake
2026-05-07T23:42:20.923Z	17 km WSW of Toms Place, CA	earthquake
2026-05-04T21:36:33.655Z	87 km SW of Nikolski, Alaska	earthquake
2026-05-08T13:44:39.832Z	5 km WNW of Nena, Philippines	earthquake
2026-05-04T09:11:43.348Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T05:59:11.887Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-04T10:04:40.040Z	49 km NNW of Murghob, Tajikistan	earthquake
2026-05-04T17:23:04.831Z	4 km SSW of Salcha, Alaska	earthquake
2026-05-04T05:51:15.680Z	3 km SE of The Geysers, CA	earthquake
2026-05-04T21:30:21.679Z	6 km SSW of Salcha, Alaska	earthquake
2026-05-07T19:07:18.067Z	4 km E of Covelo, CA	earthquake
2026-05-04T20:13:17.516Z	46 km E of Denali National Park, Alaska	earthquake
2026-05-04T20:10:12.225Z	45 km W of Karluk, Alaska	earthquake
2026-05-08T18:34:27.490Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T05:21:26.604Z	14 km ESE of Silver Springs, Nevada	earthquake
2026-05-04T05:21:06.345Z	7 km WNW of Cobb, CA	earthquake
2026-05-04T20:06:23.913Z	72 km SE of Adak, Alaska	earthquake
2026-05-04T11:51:28.456Z	34 km SSW of Los Ybanez, Texas	earthquake
2026-05-11T19:42:24.088Z	23 km ENE of San Ardo, CA	earthquake
2026-05-04T14:05:13.833Z	6 km E of North Pearsall, Texas	earthquake
2026-05-04T13:27:12.066Z	8 km SE of Pearsall, Texas	earthquake
2026-05-04T09:05:23.915Z	6 km W of Cobb, CA	earthquake
2026-05-04T04:16:24.962Z	2 km ESE of The Geysers, CA	earthquake
2026-05-04T19:58:39.964Z	71 km WNW of Happy Valley, Alaska	earthquake
2026-05-04T19:56:25.720Z	202 km SSE of Adak, Alaska	earthquake
2026-05-04T21:29:51.300Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-04T19:52:35.004Z	96 km S of Unalaska, Alaska	earthquake
2026-05-04T04:20:47.040Z	148 km W of Neiafu, Tonga	earthquake
2026-05-04T19:45:20.716Z	29 km W of Happy Valley, Alaska	earthquake
2026-05-04T03:47:14.468Z	2 km WNW of Anderson Springs, CA	earthquake
2026-05-04T03:48:58.720Z	24 km ESE of Naalehu, Hawaii	earthquake
2026-05-04T04:02:43.760Z	2 km ENE of Aguas Buenas, Puerto Rico	earthquake
2026-05-04T18:08:06.769Z	7 km S of Idyllwild, CA	earthquake
2026-05-04T03:54:40.040Z	209 km NW of Tobelo, Indonesia	earthquake
2026-05-04T03:29:19.421Z	2 km NNW of The Geysers, CA	earthquake
2026-05-08T14:57:42.024Z	17 km SE of Ackerly, Texas	earthquake
2026-05-04T21:26:21.030Z	95 km NNW of Karluk, Alaska	earthquake
2026-05-04T03:21:30.219Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-04T19:41:16.897Z	37 km WSW of Nanwalek, Alaska	earthquake
2026-05-04T19:38:47.040Z	108 km NW of Yakutat, Alaska	earthquake
2026-05-05T03:22:47.504Z	18 km SE of Silver Springs, Nevada	earthquake

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2026-05-04T17:08:27.380Z	238 km ESE of Attu Station, Alaska	earthquake
2026-05-04T19:37:12.802Z	68 km WNW of Lake Louise, Alaska	earthquake
2026-05-04T19:30:51.939Z	27 km S of Denali National Park, Alaska	earthquake
2026-05-04T14:27:34.621Z	12 km ESE of Midland, Texas	earthquake
2026-05-04T21:22:50.750Z	71 km NW of Karluk, Alaska	earthquake
2026-05-04T19:28:39.156Z	19 km ENE of Skwentna, Alaska	earthquake
2026-05-13T02:26:10.980Z	34 km NE of Amboy, Washington	earthquake
2026-05-04T12:12:54.820Z	53 km SSE of Whites City, New Mexico	earthquake
2026-05-04T02:31:14.989Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T21:59:22.940Z	6 km S of Unalaska, Alaska	earthquake
2026-05-08T18:19:24.610Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T21:40:51.940Z	67 km SW of Skwentna, Alaska	earthquake
2026-05-04T13:41:40.340Z	72 km NNE of Kelly, Wyoming	earthquake
2026-05-04T13:03:08.053Z	29 km W of Garden City, Texas	earthquake
2026-05-04T19:22:36.900Z	31 km SW of Glacier View, Alaska	earthquake
2026-05-06T00:42:19.096Z	2 km ESE of The Geysers, CA	earthquake
2026-05-04T14:40:18.276Z	7 km SE of Pearsall, Texas	earthquake
2026-05-04T19:20:26.342Z	157 km ESE of McCarthy, Alaska	earthquake
2026-05-05T20:16:46.740Z	29 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-04T13:25:23.648Z	43 km NW of Toyah, Texas	earthquake
2026-05-05T14:08:13.249Z	8 km SE of Pearsall, Texas	earthquake
2026-05-07T08:07:22.725Z	5 km NNW of Pinnacles, CA	earthquake
2026-05-04T02:06:57.680Z	8 km NE of Isabela, Puerto Rico	earthquake
2026-05-04T14:01:17.153Z	3 km WSW of Aguanga, CA	earthquake
2026-05-04T19:18:56.642Z	19 km WSW of Tyonek, Alaska	earthquake
2026-05-05T19:34:48.350Z	5 km SSW of Volcano, Hawaii	earthquake
2026-05-04T13:48:05.600Z	20 km ENE of Panguitch, Utah	earthquake
2026-05-04T19:13:08.725Z	89 km SW of Adak, Alaska	earthquake
2026-05-11T21:33:36.040Z	5 km S of Volcano, Hawaii	earthquake
2026-05-05T18:42:13.940Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T22:42:17.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-04T19:08:43.704Z	85 km SW of Adak, Alaska	earthquake
2026-05-05T00:53:01.069Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-05T04:51:57.380Z	13 km SE of Pāhala, Hawaii	earthquake
2026-05-07T02:07:20.498Z	12 km NNW of Boulder Creek, CA	earthquake
2026-05-04T13:57:04.789Z	9 km SSE of Midland, Texas	earthquake
2026-05-04T00:04:48.353Z	17 km WSW of Westmorland, CA	earthquake
2026-05-05T00:21:29.970Z	20 km ENE of Panguitch, Utah	earthquake
2026-05-03T23:56:29.850Z	6 km NNW of The Geysers, CA	earthquake
2026-05-05T15:45:10.441Z	45 km NW of Toyah, Texas	earthquake
2026-05-12T21:09:50.040Z	104 km NNE of Pemba, Mozambique	earthquake
2026-05-04T16:51:31.474Z	9 km W of Alberto Oviedo Mota, B.C., MX	earthquake
2026-05-04T16:02:12.050Z	8 km SW of Levan, Utah	earthquake
2026-05-04T16:56:54.835Z	7 km NE of Puebla, B.C., MX	earthquake
2026-05-05T16:12:31.560Z	62 km W of Tyonek, Alaska	earthquake
2026-05-12T20:59:01.040Z	128 km ESE of Ulaangom, Mongolia	earthquake
2026-05-08T23:07:16.667Z	47 km NW of Tatitlek, Alaska	earthquake
2026-05-04T17:02:36.070Z	64 km W of Tyonek, Alaska	earthquake
2026-05-03T23:25:12.929Z	6 km SSW of Redlands, CA	earthquake
2026-05-11T21:25:52.040Z	15 km WSW of Homer, Alaska	earthquake
2026-05-04T14:02:32.342Z	13 km S of Olancha, CA	earthquake
2026-05-08T22:59:01.077Z	77 km SE of Unalaska, Alaska	earthquake
2026-05-04T14:14:10.066Z	59 km S of Whites City, New Mexico	earthquake

	source	
2026-05-12T20:50:10.040Z	130 km NNW of Finschhafen, Papua New Guinea	earthquake
2026-05-07T00:58:50.478Z	12 km NNW of Boulder Creek, CA	earthquake
2026-05-08T22:57:28.796Z	41 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T22:54:15.976Z	61 km SE of Denali National Park, Alaska	earthquake
2026-05-04T22:25:24.920Z	71 km NW of Ninilchik, Alaska	earthquake
2026-05-12T20:40:44.040Z	229 km ESE of Attu Station, Alaska	earthquake
2026-05-04T15:58:08.679Z	6 km NNE of Balmorhea, Texas	earthquake
2026-05-07T01:57:22.429Z	20 km ESE of Pinnacles, CA	earthquake
2026-05-04T22:24:24.300Z	58 km S of Whites City, New Mexico	earthquake
2026-05-04T12:40:49.003Z	57 km S of Whites City, New Mexico	earthquake
2026-05-07T01:47:24.370Z	12 km NNW of Boulder Creek, CA	earthquake
2026-05-07T04:37:18.487Z	4 km E of Covelo, CA	earthquake
2026-05-03T21:58:53.938Z	5 km WNW of The Geysers, CA	earthquake
2026-05-07T01:07:19.110Z	5 km NNW of Pinnacles, CA	earthquake
2026-05-08T22:48:04.079Z	49 km W of Anchor Point, Alaska	earthquake
2026-05-03T22:40:58.062Z	6 km S of Muir Beach, CA	earthquake
2026-05-08T22:45:58.765Z	47 km WNW of Ninilchik, Alaska	earthquake
2026-05-03T21:29:38.649Z	5 km WNW of The Geysers, CA	earthquake
2026-05-03T21:29:08.650Z	4 km WNW of The Geysers, CA	earthquake
2026-05-03T21:27:23.669Z	5 km WNW of The Geysers, CA	earthquake
2026-05-11T20:21:17.040Z	109 km SSE of Akhiok, Alaska	earthquake
2026-05-13T02:22:27.248Z	4 km WSW of Concrete, Washington	earthquake
2026-05-12T23:53:32.980Z	8 km S of Princeton, Canada	explosion
2026-05-04T23:22:02.960Z	86 km NW of Karluk, Alaska	earthquake
2026-05-04T14:16:17.881Z	14 km W of Forsan, Texas	earthquake
2026-05-03T22:30:40.820Z	14 km WSW of Ferndale, CA	earthquake
2026-05-05T14:28:23.794Z	13 km SE of Pearsall, Texas	earthquake
2026-05-03T21:08:52.040Z	231 km SE of Sarangani, Philippines	earthquake
2026-05-08T22:36:08.947Z	115 km WSW of Adak, Alaska	earthquake
2026-05-04T13:36:49.618Z	25 km SW of Ackerly, Texas	earthquake
2026-05-04T16:24:50.327Z	17 km WSW of Westmorland, CA	earthquake
2026-05-04T16:13:01.890Z	95 km NNW of Karluk, Alaska	earthquake
2026-05-04T12:26:46.779Z	58 km S of Whites City, New Mexico	earthquake
2026-05-04T22:20:24.430Z	19 km W of Sitka, Alaska	earthquake
2026-05-10T16:13:39.040Z	75 km SSE of False Pass, Alaska	earthquake
2026-05-04T22:07:27.105Z	56 km S of Whites City, New Mexico	earthquake
2026-05-03T20:21:36.490Z	37 km S of Alamo, Nevada	earthquake
2026-05-04T15:44:39.831Z	58 km S of Whites City, New Mexico	earthquake
2026-05-04T22:13:54.325Z	56 km S of Whites City, New Mexico	earthquake
2026-05-06T00:39:46.836Z	2 km NW of The Geysers, CA	earthquake
2026-05-08T22:19:25.997Z	76 km SSE of King Cove, Alaska	earthquake
2026-05-05T13:17:00.297Z	34 km SE of Malaga, New Mexico	earthquake
2026-05-07T00:47:23.963Z	11 km ESE of Gilroy, CA	earthquake
2026-05-05T00:01:22.366Z	15 km ENE of Yerington, Nevada	earthquake
2026-05-04T22:05:53.360Z	71 km WSW of Nikolski, Alaska	earthquake
2026-05-04T23:24:04.360Z	5 km SSE of Unalaska, Alaska	earthquake
2026-05-04T14:37:36.447Z	58 km S of Whites City, New Mexico	earthquake
2026-05-08T22:17:26.727Z	117 km S of Perryville, Alaska	earthquake
2026-05-03T19:39:27.857Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T14:19:24.075Z	5 km SE of Yucaipa, CA	earthquake
2026-05-04T13:48:39.327Z	13 km SE of Pearsall, Texas	earthquake
2026-05-04T15:10:32.614Z	10 km SE of Pearsall, Texas	earthquake
2026-05-04T15:37:57.136Z	14 km SE of Pearsall, Texas	earthquake

	source	
2026-05-04T02:42:01.830Z	80 km SSE of False Pass, Alaska	earthquake
2026-05-04T15:50:24.577Z	9 km ESE of Pearsall, Texas	earthquake
2026-05-08T22:13:22.309Z	35 km W of Valdez, Alaska	earthquake
2026-05-04T14:20:19.498Z	14 km SE of Pearsall, Texas	earthquake
2026-05-04T22:47:57.950Z	149 km W of Adak, Alaska	earthquake
2026-05-04T14:19:39.769Z	9 km SSW of Idyllwild, CA	earthquake
2026-05-04T14:19:50.440Z	10 km SSW of Idyllwild, CA	earthquake
2026-05-04T14:20:56.630Z	3 km NNW of San Jacinto, CA	earthquake
2026-05-03T18:43:00.011Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-03T19:07:49.040Z	99 km ESE of Kuqa, China	earthquake
2026-05-03T19:02:27.040Z	5 km E of Gaworzyce, Poland	earthquake
2026-05-04T14:54:07.380Z	21 km SW of Coyanosa, Texas	earthquake
2026-05-04T23:44:17.184Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-04T16:45:17.276Z	9 km SE of Pearsall, Texas	earthquake
2026-05-05T15:40:28.620Z	77 km NW of Ninilchik, Alaska	earthquake
2026-05-04T18:33:34.970Z	6 km SE of Pearsall, Texas	earthquake
2026-05-03T18:14:18.288Z	7 km WNW of Cobb, CA	earthquake
2026-05-04T13:22:07.085Z	29 km SE of Midland, Texas	earthquake
2026-05-04T23:06:03.028Z	34 km SE of Mina, Nevada	earthquake
2026-05-05T01:23:36.040Z	16 km E of Mansfield, Louisiana	earthquake
2026-05-08T22:11:16.426Z	13 km ENE of Susitna North, Alaska	earthquake
2026-05-08T21:38:15.766Z	114 km E of Chignik, Alaska	earthquake
2026-05-06T07:36:16.040Z	188 km SSE of Mata-Utu, Wallis and Futuna	earthquake
2026-05-03T17:37:46.412Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-04T16:18:19.860Z	7 km ESE of Pearsall, Texas	earthquake
2026-05-03T17:34:57.030Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T17:33:37.842Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-03T17:31:48.569Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-05-08T21:13:38.259Z	108 km SSE of False Pass, Alaska	earthquake
2026-05-04T15:28:22.249Z	9 km WSW of Grapevine, CA	earthquake
2026-05-04T19:22:58.106Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-04T14:20:20.212Z	25 km SW of Maricopa, CA	earthquake
2026-05-03T17:03:43.290Z	6 km NW of The Geysers, CA	earthquake
2026-05-08T20:49:49.782Z	38 km W of Anchor Point, Alaska	earthquake
2026-05-03T16:56:17.664Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T20:44:18.361Z	60 km N of Juneau, Alaska	earthquake
2026-05-03T17:12:19.040Z	82 km WNW of Ternate, Indonesia	earthquake
2026-05-04T13:30:22.770Z	4 km N of West Canton, North Carolina	earthquake
2026-05-08T20:36:47.573Z	110 km N of Yakutat, Alaska	earthquake
2026-05-03T16:46:02.608Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-05T15:25:28.800Z	75 km NW of Ninilchik, Alaska	earthquake
2026-05-08T20:33:26.016Z	42 km N of Chase, Alaska	earthquake
2026-05-03T17:01:25.040Z	Bonin Islands, Japan region	earthquake
2026-05-03T16:52:54.040Z	190 km W of Neiafu, Tonga	earthquake
2026-05-04T15:47:00.530Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-05T13:19:47.653Z	6 km E of Falls City, Texas	earthquake
2026-05-03T16:36:49.040Z	57 km NNE of Yonakuni, Japan	earthquake
2026-05-05T16:19:46.780Z	2 km SE of Lytle Creek, CA	earthquake
2026-05-08T20:00:08.174Z	1 km NE of Copperville, Alaska	earthquake
2026-05-08T19:02:41.586Z	113 km S of False Pass, Alaska	earthquake
2026-05-08T19:00:42.939Z	26 km NE of Skwentna, Alaska	earthquake
2026-05-04T08:52:45.161Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T14:20:34.965Z	10 km NE of Julian, CA	earthquake

		source
2026-05-03T15:29:26.819Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-08T23:48:07.790Z	9 km ESE of Mossyrock, Washington	earthquake
2026-05-08T18:45:27.282Z	63 km W of Nanwalek, Alaska	earthquake
2026-05-03T15:15:41.892Z	13 km ENE of Cloverdale, CA	earthquake
2026-05-04T13:35:33.970Z	47 km NW of Toyah, Texas	earthquake
2026-05-03T15:08:21.060Z	33 km W of Volcano, Hawaii	earthquake
2026-05-10T19:09:06.040Z	52 km S of Atka, Alaska	earthquake
2026-05-04T19:18:03.571Z	8 km SE of Pearsall, Texas	earthquake
2026-05-04T23:01:30.310Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T18:38:32.729Z	51 km ENE of Chenega, Alaska	earthquake
2026-05-03T15:00:10.897Z	3 km SE of Lytle Creek, CA	earthquake
2026-05-08T22:55:49.030Z	4 km SE of Quilcene, Washington	earthquake
2026-05-04T23:27:06.670Z	68 km NE of Nikolski, Alaska	earthquake
2026-05-05T21:40:05.960Z	8 km SE of Valle Vista, CA	earthquake
2026-05-04T21:12:06.220Z	23 km E of Little Lake, CA	earthquake
2026-05-04T20:57:50.839Z	13 km SW of Searles Valley, CA	earthquake
2026-05-03T14:45:34.040Z	16 km WNW of Coushatta, Louisiana	earthquake
2026-05-08T18:36:11.277Z	55 km NNE of Chase, Alaska	earthquake
2026-05-03T14:27:51.722Z	4 km NW of The Geysers, CA	earthquake
2026-05-04T17:57:55.096Z	35 km WSW of Ackerly, Texas	earthquake
2026-05-04T19:29:41.483Z	8 km SSE of Pearsall, Texas	earthquake
2026-05-04T19:00:50.587Z	4 km S of Savanna, Oklahoma	earthquake
2026-05-08T18:34:08.296Z	26 km N of Girdwood, Alaska	earthquake
2026-05-06T23:56:16.139Z	17 km WSW of Toms Place, CA	earthquake
2026-05-10T19:06:30.040Z	60 km SE of Unalaska, Alaska	earthquake
2026-05-06T00:37:15.677Z	8 km W of Cobb, CA	earthquake
2026-05-04T16:56:34.680Z	72 km NW of Ninilchik, Alaska	earthquake
2026-05-04T13:06:35.766Z	15 km NNE of Hermleigh, Texas	earthquake
2026-05-04T08:12:19.186Z	3 km NW of The Geysers, CA	earthquake
2026-05-08T17:42:45.358Z	36 km NE of McCarthy, Alaska	earthquake
2026-05-05T13:38:02.603Z	58 km S of Whites City, New Mexico	earthquake
2026-05-03T13:38:10.694Z	5 km SSW of Redlands, CA	earthquake
2026-05-03T13:35:26.439Z	6 km NW of The Geysers, CA	earthquake
2026-05-04T22:11:03.300Z	14 km S of Volcano, Hawaii	earthquake
2026-05-08T21:36:24.110Z	7 km SE of Mineral, Washington	earthquake
2026-05-03T13:27:36.361Z	6 km SSW of Redlands, CA	earthquake
2026-05-08T04:21:26.085Z	56 km SW of Tatitlek, Alaska	earthquake
2026-05-04T15:41:01.100Z	57 km WNW of Beluga, Alaska	earthquake
2026-05-04T12:38:59.154Z	9 km ESE of Gracemont, Oklahoma	earthquake
2026-05-08T04:12:29.525Z	26 km WSW of Stevens Village, Alaska	earthquake
2026-05-08T04:10:30.824Z	61 km N of Petersville, Alaska	earthquake
2026-05-08T04:08:20.536Z	202 km S of Unalaska, Alaska	earthquake
2026-05-08T04:06:20.076Z	32 km SE of Halibut Cove, Alaska	earthquake
2026-05-07T04:22:21.392Z	4 km E of Covelo, CA	earthquake
2026-05-04T16:54:05.400Z	70 km NW of Karluk, Alaska	earthquake
2026-05-08T04:02:57.521Z	13 km ESE of Whittier, Alaska	earthquake
2026-05-04T21:09:40.730Z	15 km ESE of Wheeler, Oregon	earthquake
2026-05-04T22:56:28.860Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-03T12:47:45.689Z	1 km NW of Cobb, CA	earthquake
2026-05-04T07:39:26.710Z	6 km W of Cobb, CA	earthquake
2026-05-04T12:23:36.098Z	9 km SSE of Byron, Oklahoma	earthquake
2026-05-04T14:42:23.841Z	4 km S of Savanna, Oklahoma	earthquake
2026-05-04T12:49:20.688Z	58 km S of Whites City, New Mexico	earthquake

	source	
2026-05-05T16:42:06.150Z	14 km E of Stanton, Texas	earthquake
2026-05-08T03:59:59.603Z	96 km SE of Akutan, Alaska	earthquake
2026-05-08T03:55:48.858Z	56 km NE of Chenega, Alaska	earthquake
2026-05-08T03:52:14.397Z	20 km SW of Salcha, Alaska	earthquake
2026-05-03T18:17:12.392Z	282 km SE of Attu Station, Alaska	earthquake
2026-05-04T16:03:08.089Z	81 km SSW of Alberto Oviedo Mota, B.C., MX	earthquake
2026-05-07T02:27:20.629Z	14 km SE of Lake Pillsbury, CA	earthquake
2026-05-03T12:30:53.040Z	114 km SSW of Hihifo, Tonga	earthquake
2026-05-03T12:09:49.154Z	6 km SSW of Redlands, CA	earthquake
2026-05-03T12:05:51.567Z	8 km WNW of Cobb, CA	earthquake
2026-05-04T16:51:04.180Z	63 km W of Tyonek, Alaska	earthquake
2026-05-07T03:12:18.934Z	13 km S of Tres Pinos, CA	earthquake
2026-05-08T03:34:26.879Z	98 km SE of Akutan, Alaska	earthquake
2026-05-04T12:00:01.651Z	4 km S of Savanna, Oklahoma	earthquake
2026-05-05T15:21:57.450Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-05T16:07:00.220Z	65 km WNW of Tyonek, Alaska	earthquake
2026-05-08T03:30:48.544Z	20 km SSW of Susitna, Alaska	earthquake
2026-05-08T02:40:18.106Z	93 km SE of Akutan, Alaska	earthquake
2026-05-04T16:30:46.831Z	7 km NE of Puebla, B.C., MX	earthquake
2026-05-04T14:27:13.676Z	23 km E of Little Lake, CA	earthquake
2026-05-03T11:34:15.179Z	3 km SE of The Geysers, CA	earthquake
2026-05-04T14:28:12.380Z	5 km NW of Glen Avon, CA	earthquake
2026-05-08T01:44:38.257Z	27 km SSE of Akutan, Alaska	earthquake
2026-05-08T01:42:55.927Z	39 km WNW of Clam Gulch, Alaska	earthquake
2026-05-08T01:38:13.578Z	53 km S of Adak, Alaska	earthquake
2026-05-04T16:17:24.060Z	6 km S of Joseph, Utah	earthquake
2026-05-04T18:51:22.472Z	8 km SE of Pearsall, Texas	earthquake
2026-05-08T01:36:52.416Z	57 km NNE of Arctic Village, Alaska	earthquake
2026-05-08T01:33:21.134Z	28 km NW of Valdez, Alaska	earthquake
2026-05-03T11:36:46.040Z	Fiji region	earthquake
2026-05-03T11:02:36.046Z	7 km NW of The Geysers, CA	earthquake
2026-05-05T13:45:57.768Z	8 km SE of Pearsall, Texas	earthquake
2026-05-03T10:59:45.963Z	7 km NW of The Geysers, CA	earthquake
2026-05-05T15:18:57.240Z	77 km NW of Ninilchik, Alaska	earthquake
2026-05-04T21:55:30.920Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T14:27:28.869Z	17 km SW of La Quinta, CA	earthquake
2026-05-05T19:06:32.885Z	5 km SSW of Idyllwild, CA	earthquake
2026-05-03T10:37:00.656Z	3 km SE of The Geysers, CA	earthquake
2026-05-03T10:36:05.822Z	3 km SE of The Geysers, CA	earthquake
2026-05-05T13:24:39.307Z	10 km SSE of Pearsall, Texas	earthquake
2026-05-07T02:07:19.498Z	14 km SE of Lake Pillsbury, CA	earthquake
2026-05-08T01:26:12.308Z	86 km SW of Nikolski, Alaska	earthquake
2026-05-04T19:46:58.924Z	7 km ENE of Falls City, Texas	earthquake
2026-05-03T10:19:50.810Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-07T01:12:18.143Z	1 km S of Danville, CA	earthquake
2026-05-04T20:02:36.607Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T15:13:26.720Z	77 km NW of Ninilchik, Alaska	earthquake
2026-05-04T19:20:07.530Z	6 km S of Ahtanum, Washington	earthquake
2026-05-04T16:28:03.180Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-03T10:18:38.040Z	111 km SW of Turpan, China	earthquake
2026-05-04T18:39:10.903Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T15:06:25.320Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-07T00:47:24.041Z	10 km SSE of New Idria, CA	earthquake

	source	
2026-05-08T01:22:31.679Z	17 km NW of Eureka Roadhouse, Alaska	earthquake
2026-05-04T22:42:26.400Z	150 km W of Adak, Alaska	earthquake
2026-05-03T09:48:26.460Z	55 km ESE of Naalehu, Hawaii	earthquake
2026-05-05T04:31:24.730Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-04T15:00:15.980Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-03T09:35:54.930Z	12 km SE of Pāhala, Hawaii	earthquake
2026-05-04T22:51:58.520Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-05-04T16:31:04.050Z	66 km W of Tyonek, Alaska	earthquake
2026-05-04T16:19:02.350Z	52 km NNE of King Cove, Alaska	earthquake
2026-05-03T09:24:33.272Z	12 km NE of Julian, CA	earthquake
2026-05-05T14:14:22.804Z	7 km SE of Pearsall, Texas	earthquake
2026-05-08T01:09:36.254Z	48 km SSE of Nelchina, Alaska	earthquake
2026-05-07T02:51:49.040Z	24 km ESE of Orillia, Canada	earthquake
2026-05-07T02:47:02.040Z	23 km ESE of Orillia, Canada	earthquake
2026-05-04T21:16:32.730Z	4 km SE of Hebgen Lake Estates, Montana	earthquake
2026-05-04T07:26:18.638Z	3 km NW of The Geysers, CA	earthquake
2026-05-03T08:39:55.985Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T19:06:04.126Z	7 km SE of Pearsall, Texas	earthquake
2026-05-03T08:29:15.946Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T14:28:07.020Z	6 km SE of Valle Vista, CA	earthquake
2026-05-03T08:18:35.923Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T21:12:46.900Z	3 km WSW of Hebgen Lake Estates, Montana	earthquake
2026-05-05T16:00:59.810Z	61 km WNW of Beluga, Alaska	earthquake
2026-05-03T08:16:20.579Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T14:21:16.240Z	0 km NNW of Howardville, Missouri	earthquake
2026-05-03T08:37:20.936Z	2 km NW of The Geysers, CA	earthquake
2026-05-03T10:04:21.788Z	140 km NNW of The Valley, Anguilla	earthquake
2026-05-03T08:14:35.639Z	8 km W of Cobb, CA	earthquake
2026-05-03T08:12:30.717Z	8 km WNW of Cobb, CA	earthquake
2026-05-08T01:05:40.822Z	54 km SSE of Adak, Alaska	earthquake
2026-05-04T14:28:16.322Z	8 km NE of Coso Junction, CA	earthquake
2026-05-08T01:03:54.238Z	97 km WNW of Yakutat, Alaska	earthquake
2026-05-08T01:01:42.417Z	84 km SW of Nikolski, Alaska	earthquake
2026-05-03T07:58:25.650Z	7 km WNW of Cobb, CA	earthquake
2026-05-08T00:55:16.276Z	43 km WNW of Beluga, Alaska	earthquake
2026-05-04T19:50:12.840Z	7 km SE of Pearsall, Texas	earthquake
2026-05-04T23:14:01.330Z	70 km NW of Karluk, Alaska	earthquake
2026-05-06T23:32:22.444Z	9 km WNW of Cobb, CA	earthquake
2026-05-03T07:48:15.564Z	3 km NW of The Geysers, CA	earthquake
2026-05-07T23:07:44.153Z	100 km N of Yakutat, Alaska	earthquake
2026-05-04T14:28:19.425Z	19 km ESE of Little Lake, CA	earthquake
2026-05-07T23:02:40.232Z	91 km SE of Akutan, Alaska	earthquake
2026-05-07T23:07:58.746Z	86 km SW of Nikolski, Alaska	earthquake
2026-05-04T07:23:22.947Z	2 km N of The Geysers, CA	earthquake
2026-05-08T07:24:26.040Z	86 km SE of Akutan, Alaska	earthquake
2026-05-04T14:28:36.179Z	23 km WNW of Inyokern, CA	earthquake
2026-05-04T14:56:07.190Z	35 km ENE of Warm River, Idaho	earthquake
2026-05-04T17:35:04.707Z	5 km SSW of Redlands, CA	earthquake
2026-05-04T19:12:10.018Z	7 km ESE of Pearsall, Texas	earthquake
2026-05-04T15:41:00.069Z	13 km WSW of Stanton, Texas	earthquake
2026-05-04T14:28:52.027Z	4 km WSW of Cabazon, CA	earthquake
2026-05-06T00:35:14.517Z	4 km NW of The Geysers, CA	earthquake
2026-05-03T07:34:12.360Z	43 km NNW of San Antonio, Puerto Rico	earthquake

	source	
2026-05-03T07:13:13.248Z	28 km NNW of Beaver Dam, Arizona	earthquake
2026-05-03T07:09:50.161Z	5 km NW of The Geysers, CA	earthquake
2026-05-14T09:04:20.040Z	Bonin Islands, Japan region	earthquake
2026-05-04T14:28:56.127Z	19 km ESE of Little Lake, CA	earthquake
2026-05-04T18:02:05.640Z	13 km SSW of Big Spring, Texas	earthquake
2026-05-05T15:00:54.940Z	77 km NW of Ninilchik, Alaska	earthquake
2026-05-14T09:02:17.040Z	128 km E of Bitung, Indonesia	earthquake
2026-05-03T06:53:40.223Z	7 km WNW of Cobb, CA	earthquake
2026-05-05T15:56:30.470Z	58 km WNW of Beluga, Alaska	earthquake
2026-05-04T12:57:08.336Z	11 km WSW of Stanton, Texas	earthquake
2026-05-04T15:11:59.490Z	166 km W of Adak, Alaska	earthquake
2026-05-03T06:48:43.920Z	5 km NW of The Geysers, CA	earthquake
2026-05-03T06:43:45.302Z	3 km NE of Moreno Valley, CA	earthquake
2026-05-14T08:55:36.040Z	88 km W of Illapel, Chile	earthquake
2026-05-03T06:51:35.260Z	3 km E of Boquerón, Puerto Rico	earthquake
2026-05-03T06:38:29.021Z	5 km WNW of The Geysers, CA	earthquake
2026-05-04T15:08:22.197Z	10 km W of Forsan, Texas	earthquake
2026-05-03T16:02:02.530Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-04T16:15:32.095Z	12 km WSW of Stanton, Texas	earthquake
2026-05-03T16:11:06.830Z	9 km SE of Pearsall, Texas	earthquake
2026-05-04T14:29:20.688Z	8 km S of Idyllwild, CA	earthquake
2026-05-14T08:53:55.040Z	57 km WNW of Ninilchik, Alaska	earthquake
2026-05-03T06:12:49.957Z	2 km NW of The Geysers, CA	earthquake
2026-05-14T08:44:22.040Z	135 km NNW of Neiafu, Tonga	earthquake
2026-05-04T14:29:21.688Z	21 km ENE of Little Lake, CA	earthquake
2026-05-04T17:27:15.511Z	8 km SSW of Pearblossom, CA	earthquake
2026-05-03T05:45:27.253Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T15:33:27.960Z	14 km ENE of Midland, Texas	earthquake
2026-05-07T22:32:23.682Z	13 km E of Happy Valley, Alaska	earthquake
2026-05-14T08:38:17.040Z	Kuril Islands	earthquake
2026-05-03T05:36:34.422Z	5 km WNW of The Geysers, CA	earthquake
2026-05-14T08:18:01.040Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-04T18:59:46.164Z	8 km SE of Pearsall, Texas	earthquake
2026-05-14T08:08:17.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-04T12:47:58.459Z	9 km S of Midland, Texas	earthquake
2026-05-04T20:50:56.210Z	16 km W of Searles Valley, CA	earthquake
2026-05-05T18:44:40.559Z	56 km S of Whites City, New Mexico	earthquake
2026-05-04T18:51:56.162Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T19:59:06.353Z	6 km NNE of Beaumont, CA	earthquake
2026-05-03T05:09:40.198Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T14:56:57.690Z	89 km ESE of Egegik, Alaska	earthquake
2026-05-04T17:58:26.770Z	2 km E of Marston, Missouri	earthquake
2026-05-04T22:39:57.100Z	12 km W of Akutan, Alaska	earthquake
2026-05-03T21:41:02.575Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T22:36:55.890Z	13 km W of Akutan, Alaska	earthquake
2026-05-03T05:05:59.020Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-05-05T04:01:54.140Z	2 km SSW of Pāhala, Hawaii	earthquake
2026-05-04T14:29:46.555Z	21 km N of Borrego Springs, CA	earthquake
2026-05-04T20:10:54.248Z	7 km SE of Pearsall, Texas	earthquake
2026-05-03T04:48:29.341Z	9 km NW of The Geysers, CA	earthquake
2026-05-04T20:45:05.459Z	7 km SE of Pearsall, Texas	earthquake
2026-05-07T22:22:56.138Z	44 km NNW of Karluk, Alaska	earthquake
2026-05-04T22:29:56.260Z	151 km W of Adak, Alaska	earthquake

	source	
2026-05-03T04:59:11.040Z	51 km SSE of Kokopo, Papua New Guinea	earthquake
2026-05-04T19:00:48.440Z	13 km NNE of Ashford, Washington	earthquake
2026-05-04T16:27:02.800Z	65 km W of Tyonek, Alaska	earthquake
2026-05-03T04:21:18.362Z	23 km E of Maricopa, CA	earthquake
2026-05-03T04:11:49.812Z	7 km NW of The Geysers, CA	earthquake
2026-05-03T21:31:26.467Z	17 km WSW of Toms Place, CA	earthquake
2026-05-07T22:22:42.002Z	77 km NNW of Aleneva, Alaska	earthquake
2026-05-03T21:24:56.536Z	17 km WSW of Toms Place, CA	earthquake
2026-05-03T05:13:50.040Z	108 km NNE of San Juan, Puerto Rico	earthquake
2026-05-04T14:49:27.230Z	65 km W of Tyonek, Alaska	earthquake
2026-05-04T07:08:27.715Z	2 km NW of The Geysers, CA	earthquake
2026-05-05T01:13:56.040Z	15 km W of Coushatta, Louisiana	earthquake
2026-05-03T04:20:36.310Z	5 km SSE of Indios, Puerto Rico	earthquake
2026-05-07T22:17:35.839Z	59 km SSE of Kokhanok, Alaska	earthquake
2026-05-07T22:14:17.564Z	26 km N of Susitna, Alaska	earthquake
2026-05-03T03:51:09.883Z	11 km NW of The Geysers, CA	earthquake
2026-05-04T22:50:58.350Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-04T22:15:54.110Z	18 km W of Sitka, Alaska	earthquake
2026-05-04T19:34:37.805Z	8 km SSE of Pearsall, Texas	earthquake
2026-05-03T03:40:24.629Z	9 km NW of The Geysers, CA	earthquake
2026-05-04T23:10:31.080Z	95 km N of Karluk, Alaska	earthquake
2026-05-04T13:54:26.954Z	28 km ENE of McKinney Acres, Texas	earthquake
2026-05-07T22:08:55.000Z	19 km WSW of Point Possession, Alaska	earthquake
2026-05-07T22:53:31.040Z	81 km SW of Nikolski, Alaska	earthquake
2026-05-05T18:02:07.130Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T23:44:22.040Z	85 km SW of Nikolski, Alaska	earthquake
2026-05-04T16:57:37.680Z	4 km WSW of Anza, CA	earthquake
2026-05-07T02:17:22.565Z	22 km NE of Pinnacles, CA	earthquake
2026-05-03T03:05:16.859Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T03:01:29.433Z	1 km E of The Geysers, CA	earthquake
2026-05-04T13:36:28.568Z	8 km SE of Pearsall, Texas	earthquake
2026-05-06T00:33:44.573Z	3 km ESE of The Geysers, CA	earthquake
2026-05-04T21:58:30.231Z	8 km SE of Pearsall, Texas	earthquake
2026-05-04T14:30:01.158Z	9 km ENE of Coso Junction, CA	earthquake
2026-05-03T02:41:25.608Z	2 km W of Anderson Springs, CA	earthquake
2026-05-04T22:49:28.190Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-06T00:14:06.504Z	2 km W of Anderson Springs, CA	earthquake
2026-05-05T00:22:50.562Z	31 km SSW of Alamo, Nevada	earthquake
2026-05-04T14:46:49.224Z	13 km WSW of Stanton, Texas	earthquake
2026-05-07T23:53:46.040Z	86 km SW of Nikolski, Alaska	earthquake
2026-05-07T21:59:21.675Z	127 km ESE of McCarthy, Alaska	earthquake
2026-05-04T22:09:23.680Z	28 km W of Sitka, Alaska	earthquake
2026-05-07T21:54:33.939Z	65 km SE of Pedro Bay, Alaska	earthquake
2026-05-06T19:17:23.808Z	15 km NW of Parkfield, CA	earthquake
2026-05-04T16:41:55.030Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-04T14:30:18.883Z	9 km SE of Winchester, CA	earthquake
2026-05-04T16:59:31.230Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-04T17:26:52.690Z	10 km SSW of Kanosh, Utah	earthquake
2026-05-04T17:46:55.460Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-04T15:20:48.920Z	57 km S of Whites City, New Mexico	earthquake
2026-05-03T01:46:50.088Z	7 km NW of The Geysers, CA	earthquake
2026-05-03T22:59:06.622Z	3 km SE of Pacifica, CA	earthquake
2026-05-04T14:29:57.190Z	84 km NNW of Karluk, Alaska	earthquake

	source	
2026-05-04T21:09:01.170Z	1 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-04T16:39:33.180Z	5 km WSW of Imperial, CA	earthquake
2026-05-05T03:41:21.180Z	6 km SSW of Pāhala, Hawaii	earthquake
2026-05-05T14:48:53.300Z	78 km NW of Ninilchik, Alaska	earthquake
2026-05-03T00:53:31.214Z	5 km WSW of Imperial, CA	earthquake
2026-05-05T00:32:05.424Z	75 km ENE of Tonopah, Nevada	earthquake
2026-05-05T13:52:05.564Z	8 km E of Falls City, Texas	earthquake
2026-05-03T00:43:14.236Z	8 km NW of The Geysers, CA	earthquake
2026-05-07T04:52:20.570Z	4 km E of Covelo, CA	earthquake
2026-05-04T12:56:48.470Z	13 km W of Stanton, Texas	earthquake
2026-05-03T02:39:05.040Z	49 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-08T18:23:52.041Z	66 km E of Port Alsworth, Alaska	earthquake
2026-05-12T04:23:04.040Z	76 km SW of Nikolski, Alaska	earthquake
2026-05-03T00:21:10.184Z	5 km WNW of Cobb, CA	earthquake
2026-05-06T07:15:35.040Z	Kermadec Islands region	earthquake
2026-05-07T21:46:30.306Z	114 km N of Yakutat, Alaska	earthquake
2026-05-04T14:56:41.232Z	11 km NNW of Big Spring, Texas	earthquake
2026-05-08T02:23:29.040Z	4 km E of Covelo, CA	earthquake
2026-05-03T19:43:01.860Z	88 km NNW of Karluk, Alaska	earthquake
2026-05-03T19:39:31.560Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-08T05:53:25.240Z	85 km W of Yakutat, Alaska	earthquake
2026-05-03T22:37:10.156Z	16 km SE of Silver Springs, Nevada	earthquake
2026-05-04T12:33:46.120Z	54 km NW of Toyah, Texas	earthquake
2026-05-05T17:50:34.470Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-03T23:02:06.249Z	19 km SE of Livermore, CA	earthquake
2026-05-08T20:34:08.200Z	38 km NNE of Amboy, Washington	earthquake
2026-05-02T23:50:53.540Z	2 km NW of Tallaboa, Puerto Rico	earthquake
2026-05-08T00:08:06.040Z	20 km SE of Livermore, CA	earthquake
2026-05-02T23:27:54.617Z	4 km W of Cobb, CA	earthquake
2026-05-06T23:48:11.997Z	13 km ESE of Hidden Valley Lake, CA	earthquake
2026-05-02T23:16:51.781Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T04:32:18.040Z	4 km W of Lachute, Canada	earthquake
2026-05-03T02:30:20.040Z	254 km SE of Latung, Philippines	earthquake
2026-05-02T23:04:15.443Z	2 km NW of The Geysers, CA	earthquake
2026-05-05T17:41:03.410Z	8 km ESE of Waikoloa, Hawaii	earthquake
2026-05-03T01:59:05.040Z	6 km WSW of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-05-06T17:57:19.280Z	3 km ENE of Alamo, CA	earthquake
2026-05-04T14:59:52.304Z	8 km SE of Pearsall, Texas	earthquake
2026-05-03T21:28:17.040Z	7 km SE of Pearsall, Texas	earthquake
2026-05-02T22:41:57.730Z	4 km W of Cobb, CA	earthquake
2026-05-02T22:40:10.468Z	6 km SSW of Redlands, CA	earthquake
2026-05-03T19:20:00.590Z	61 km W of Tyonek, Alaska	earthquake
2026-05-05T15:48:51.238Z	22 km SE of Lindsay, Texas	earthquake
2026-05-08T05:49:22.436Z	65 km WSW of Anchor Point, Alaska	earthquake
2026-05-02T22:13:35.077Z	8 km W of Cobb, CA	earthquake
2026-05-05T13:50:10.969Z	13 km SW of Searles Valley, CA	earthquake
2026-05-02T22:11:28.869Z	12 km SW of Searles Valley, CA	earthquake
2026-05-04T06:52:01.033Z	2 km NW of The Geysers, CA	earthquake
2026-05-08T20:26:36.190Z	8 km W of Mineral, Washington	earthquake
2026-05-04T14:30:50.614Z	2 km SE of Lytle Creek, CA	earthquake
2026-05-12T04:41:12.040Z	223 km SE of Chiniak, Alaska	earthquake
2026-05-04T06:48:29.728Z	3 km NW of The Geysers, CA	earthquake
2026-05-04T20:45:18.599Z	1 km NE of Fillmore, CA	earthquake

		source
2026-05-04T14:31:06.343Z	9 km NNW of Aguanga, CA	earthquake
2026-05-02T21:39:34.851Z	2 km NNE of The Geysers, CA	earthquake
2026-05-08T05:43:15.523Z	33 km W of Rampart, Alaska	earthquake
2026-05-05T13:31:11.986Z	10 km ENE of Falls City, Texas	earthquake
2026-05-04T14:31:24.076Z	6 km SE of Valle Vista, CA	earthquake
2026-05-05T20:05:03.719Z	2 km SE of Lytle Creek, CA	earthquake
2026-05-02T21:29:18.520Z	23 km SSE of Fern Forest, Hawaii	earthquake
2026-05-03T23:09:40.606Z	12 km WNW of Alder Springs, CA	earthquake
2026-05-03T19:13:30.120Z	24 km NW of Ivanof Bay, Alaska	earthquake
2026-05-02T21:21:09.963Z	9 km WNW of The Geysers, CA	earthquake
2026-05-03T21:49:27.836Z	9 km WNW of Hicks Bay, New Zealand	earthquake
2026-05-04T13:17:50.607Z	12 km SE of Pearsall, Texas	earthquake
2026-05-05T13:40:42.259Z	9 km SSE of Pearsall, Texas	earthquake
2026-05-03T01:22:46.040Z	176 km N of Metinaro, Timor Leste	earthquake
2026-05-02T21:09:00.136Z	6 km SSW of Redlands, CA	earthquake
2026-05-02T20:56:13.506Z	3 km NW of The Geysers, CA	earthquake
2026-05-08T05:40:56.502Z	48 km NW of Skwentna, Alaska	earthquake
2026-05-04T21:06:49.780Z	9 km S of Clyde Park, Montana	earthquake
2026-05-05T17:23:01.910Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-03T19:06:59.730Z	88 km SW of Nikolski, Alaska	earthquake
2026-05-03T18:51:58.880Z	83 km SW of Nikolski, Alaska	earthquake
2026-05-11T16:34:55.040Z	16 km S of Tres Pinos, CA	earthquake
2026-05-11T16:49:45.040Z	210 km SSE of Mata-Utu, Wallis and Futuna	earthquake
2026-05-04T14:45:01.040Z	85 km SW of Nikolski, Alaska	earthquake
2026-05-04T14:40:28.040Z	77 km SW of Nikolski, Alaska	earthquake
2026-05-04T18:29:21.305Z	9 km SE of Pearsall, Texas	earthquake
2026-05-11T16:53:45.040Z	83 km SW of Nikolski, Alaska	earthquake
2026-05-02T20:37:20.253Z	3 km NW of The Geysers, CA	earthquake
2026-05-03T18:30:28.590Z	53 km W of Nikolski, Alaska	earthquake
2026-05-04T06:23:17.639Z	2 km NNE of The Geysers, CA	earthquake
2026-05-03T23:16:48.618Z	21 km ESE of Yosemite Valley, CA	earthquake
2026-05-08T05:39:32.518Z	77 km ESE of Akutan, Alaska	earthquake
2026-05-04T06:20:18.503Z	8 km W of Cobb, CA	earthquake
2026-05-08T05:38:29.937Z	62 km ESE of Pedro Bay, Alaska	earthquake
2026-05-03T23:30:55.956Z	20 km ESE of Yosemite Valley, CA	earthquake
2026-05-02T23:42:33.980Z	69 km E of Sand Point, Alaska	earthquake
2026-05-03T13:59:21.040Z	south of Australia	earthquake
2026-05-02T19:51:24.054Z	6 km SE of Loma Linda, CA	earthquake
2026-05-05T22:40:26.642Z	1 km SSW of Anderson Springs, CA	earthquake
2026-05-02T23:37:23.614Z	72 km WNW of Ninilchik, Alaska	earthquake
2026-05-04T12:42:10.986Z	13 km WSW of Stanton, Texas	earthquake
2026-05-02T19:53:31.340Z	56 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-02T19:38:34.476Z	4 km S of Mentone, CA	earthquake
2026-05-04T13:48:58.138Z	12 km WSW of Stanton, Texas	earthquake
2026-05-04T14:32:27.480Z	6 km SE of Valle Vista, CA	earthquake
2026-05-08T05:37:03.989Z	16 km WNW of Four Mile Road, Alaska	earthquake
2026-05-11T16:32:55.040Z	85 km WSW of Basco, Philippines	earthquake
2026-05-08T05:34:24.800Z	70 km WSW of Nanwalek, Alaska	earthquake
2026-05-02T19:15:17.233Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-05T16:58:01.550Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-02T19:06:48.641Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T05:33:02.635Z	12 km E of Fox, Alaska	quarry blast
2026-05-02T19:05:53.360Z	5 km SSW of Pāhala, Hawaii	earthquake

		source
2026-05-08T16:13:16.040Z	1 km NNE of Fillmore, CA	earthquake
2026-05-11T17:31:02.040Z	187 km SSE of Mata-Utu, Wallis and Futuna	earthquake
2026-05-08T05:29:45.288Z	57 km SSW of Unalaska, Alaska	earthquake
2026-05-05T22:16:45.870Z	4 km NNE of Pinnacles, CA	earthquake
2026-05-04T14:32:12.491Z	12 km SE of Anza, CA	earthquake
2026-05-08T05:27:17.183Z	23 km ENE of Willow, Alaska	earthquake
2026-05-04T15:36:24.790Z	17 km ESE of Rocky Ridge, Utah	earthquake
2026-05-11T16:20:16.040Z	91 km SSE of Severo-Kuril'sk, Russia	earthquake
2026-05-02T18:02:28.225Z	5 km NNW of The Geysers, CA	earthquake
2026-05-04T16:36:36.592Z	5 km SE of Ontario, CA	earthquake
2026-05-04T20:17:14.805Z	4 km W of Niland, CA	earthquake
2026-05-03T17:56:55.700Z	63 km W of Tyonek, Alaska	earthquake
2026-05-03T18:01:26.980Z	63 km W of Tyonek, Alaska	earthquake
2026-05-02T17:35:09.080Z	6 km NW of The Geysers, CA	earthquake
2026-05-02T17:25:44.021Z	10 km WNW of The Geysers, CA	earthquake
2026-05-02T17:21:17.960Z	4 km WSW of Anza, CA	earthquake
2026-05-03T23:59:03.467Z	12 km WNW of Alder Springs, CA	earthquake
2026-05-03T07:14:25.860Z	54 km NE of Kenny Lake, Alaska	earthquake
2026-05-02T17:19:49.695Z	3 km NE of Palomar Observatory, CA	earthquake
2026-05-05T13:55:44.164Z	8 km SE of Pearsall, Texas	earthquake
2026-05-03T07:01:55.180Z	41 km NW of Ninilchik, Alaska	earthquake
2026-05-04T19:56:23.443Z	7 km SE of Pearsall, Texas	earthquake
2026-05-05T13:35:31.699Z	8 km SSE of Pearsall, Texas	earthquake
2026-05-05T21:52:21.229Z	16 km S of Tres Pinos, CA	earthquake
2026-05-05T21:01:42.364Z	2 km NW of The Geysers, CA	earthquake
2026-05-04T14:32:50.709Z	12 km E of Desert Hot Springs, CA	earthquake
2026-05-08T05:23:24.064Z	75 km SSE of Adak, Alaska	earthquake
2026-05-02T18:28:25.040Z	138 km S of Puerto San José, Guatemala	earthquake
2026-05-05T20:50:28.530Z	18 km ESE of Little Lake, CA	earthquake
2026-05-04T13:17:47.033Z	12 km WSW of Stanton, Texas	earthquake
2026-05-03T09:57:27.040Z	North Atlantic Ocean	earthquake
2026-05-04T14:33:05.708Z	7 km SSW of Pearblossom, CA	earthquake
2026-05-05T21:22:11.716Z	26 km SW of Maricopa, CA	earthquake
2026-05-04T12:21:10.545Z	13 km WSW of Stanton, Texas	earthquake
2026-05-08T05:21:25.155Z	28 km NW of Willow, Alaska	earthquake
2026-05-04T17:23:41.460Z	4 km NW of Glen Avon, CA	earthquake
2026-05-08T05:19:14.278Z	74 km SSE of Adak, Alaska	earthquake
2026-05-08T05:17:56.477Z	112 km N of Yakutat, Alaska	earthquake
2026-05-06T00:23:29.210Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-03T00:40:47.721Z	1 km NE of Grenada North, New Zealand	earthquake
2026-05-03T22:06:20.216Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-02T15:08:14.127Z	8 km NW of The Geysers, CA	earthquake
2026-05-02T16:50:33.040Z	245 km SSW of Cilacap, Indonesia	earthquake
2026-05-05T20:59:14.008Z	3 km ESE of The Geysers, CA	earthquake
2026-05-05T21:12:23.728Z	6 km SW of Littlerock, CA	earthquake
2026-05-08T05:16:25.891Z	66 km W of Petersville, Alaska	earthquake
2026-05-04T14:34:34.680Z	10 km N of Cabazon, CA	earthquake
2026-05-04T14:22:25.382Z	18 km S of Westbrook, Texas	earthquake
2026-05-02T14:44:33.638Z	10 km NW of The Geysers, CA	earthquake
2026-05-02T19:08:29.040Z	40 km N of Claveria, Philippines	earthquake
2026-05-08T05:04:08.475Z	25 km SSE of Whittier, Alaska	earthquake
2026-05-02T14:24:03.824Z	2 km E of The Geysers, CA	earthquake
2026-05-03T06:56:24.790Z	12 km W of Akutan, Alaska	earthquake

		source
2026-05-02T15:10:22.040Z	55 km E of Kokopo, Papua New Guinea	earthquake
2026-05-02T23:38:02.120Z	149 km W of Adak, Alaska	earthquake
2026-05-02T16:18:20.040Z	2 km ESE of Boquerón, Puerto Rico	earthquake
2026-05-02T14:13:58.921Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-03T15:47:36.523Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-08T05:02:05.381Z	51 km WNW of Happy Valley, Alaska	earthquake
2026-05-05T20:16:54.870Z	5 km WSW of Yountville, CA	earthquake
2026-05-05T03:21:50.760Z	37 km SE of Waikoloa, Hawaii	earthquake
2026-05-08T05:00:14.387Z	41 km SSW of Skwentna, Alaska	earthquake
2026-05-02T13:41:38.234Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T19:09:16.520Z	11 km E of Forks, Washington	earthquake
2026-05-04T15:09:55.941Z	58 km S of Whites City, New Mexico	earthquake
2026-05-08T04:58:01.957Z	2 km WNW of Seldovia Village, Alaska	earthquake
2026-05-04T13:48:18.426Z	13 km WSW of Stanton, Texas	earthquake
2026-05-02T23:35:31.900Z	146 km W of Adak, Alaska	earthquake
2026-05-03T06:34:54.420Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-02T13:09:23.831Z	3 km ESE of The Geysers, CA	earthquake
2026-05-02T13:09:14.211Z	2 km ESE of The Geysers, CA	earthquake
2026-05-03T06:37:23.810Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-08T04:40:22.216Z	45 km WNW of Nanwalek, Alaska	earthquake
2026-05-03T06:26:23.910Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-04T20:33:10.917Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-04T14:34:25.620Z	9 km SE of Valle Vista, CA	earthquake
2026-05-04T14:29:57.454Z	41 km NW of Toyah, Texas	earthquake
2026-05-03T23:07:59.101Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-04T14:35:41.510Z	17 km E of Julian, CA	earthquake
2026-05-04T19:43:53.666Z	4 km SSW of Savanna, Oklahoma	earthquake
2026-05-02T12:30:24.213Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-08T04:39:08.061Z	104 km N of Yakutat, Alaska	earthquake
2026-05-02T12:28:17.510Z	8 km SW of Guánica, Puerto Rico	earthquake
2026-05-08T04:37:22.777Z	10 km NNE of Ridgeway, Alaska	earthquake
2026-05-04T17:12:33.747Z	10 km NE of Julian, CA	earthquake
2026-05-04T14:25:15.130Z	6 km S of Savanna, Oklahoma	earthquake
2026-05-14T08:06:36.040Z	23 km W of Ivanof Bay, Alaska	earthquake
2026-05-06T19:49:29.940Z	27 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-04T14:34:38.274Z	15 km NE of Ridgecrest, CA	earthquake
2026-05-08T04:34:58.924Z	104 km NNW of Yakutat, Alaska	earthquake
2026-05-05T19:26:03.311Z	15 km WSW of Lake Nacimiento, CA	earthquake
2026-05-02T11:35:54.389Z	10 km WNW of The Geysers, CA	earthquake
2026-05-14T07:58:08.040Z	93 km ESE of Kuqa, China	earthquake
2026-05-04T16:13:21.574Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-04T14:34:56.027Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-14T07:30:53.040Z	153 km WNW of Neiafu, Tonga	earthquake
2026-05-03T05:31:21.040Z	6 km SSE of Unalaska, Alaska	earthquake
2026-05-08T04:33:30.265Z	104 km N of Yakutat, Alaska	earthquake
2026-05-02T11:25:13.820Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-05T23:06:06.683Z	3 km SE of The Geysers, CA	earthquake
2026-05-02T11:10:01.663Z	26 km SW of Maricopa, CA	earthquake
2026-05-02T10:52:23.975Z	3 km SE of The Geysers, CA	earthquake
2026-05-05T19:26:40.861Z	11 km SSE of Big Bear City, CA	earthquake
2026-05-05T02:48:48.260Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-05-04T13:56:39.962Z	9 km SE of Pearsall, Texas	earthquake
2026-05-04T18:43:48.721Z	7 km SE of Pearsall, Texas	earthquake

	source	
2026-05-14T06:50:05.040Z	South Sandwich Islands region	earthquake
2026-05-13T08:04:40.040Z	219 km WSW of Tual, Indonesia	earthquake
2026-05-04T14:35:27.724Z	2 km WSW of Rubidoux, CA	earthquake
2026-05-03T05:21:49.480Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-03T05:18:20.170Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-13T07:32:48.040Z	5 km SE of Ontario, CA	earthquake
2026-05-04T15:21:54.520Z	4 km E of Washington, Utah	earthquake
2026-05-02T09:59:28.638Z	2 km NW of Banning, CA	earthquake
2026-05-04T18:55:22.506Z	8 km SE of Pearsall, Texas	earthquake
2026-05-02T09:47:48.530Z	1 km NW of The Geysers, CA	earthquake
2026-05-02T10:07:39.510Z	28 km SE of El Negro, Puerto Rico	earthquake
2026-05-05T23:03:35.374Z	3 km ESE of The Geysers, CA	earthquake
2026-05-02T09:45:56.092Z	3 km SSW of Anderson Springs, CA	earthquake
2026-05-02T09:42:44.473Z	2 km N of The Geysers, CA	earthquake
2026-05-02T09:43:17.186Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-03T19:46:04.080Z	148 km W of Adak, Alaska	earthquake
2026-05-04T20:10:27.147Z	3 km NNW of Ada, Oklahoma	earthquake
2026-05-05T21:47:54.577Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-13T07:40:55.240Z	12 km SSW of Kōya, Japan	earthquake
2026-05-04T17:13:51.387Z	4 km S of Savanna, Oklahoma	earthquake
2026-05-02T09:34:44.580Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-05T14:59:19.024Z	57 km S of Whites City, New Mexico	earthquake
2026-05-08T04:30:42.388Z	18 km S of Susitna North, Alaska	earthquake
2026-05-13T07:23:12.040Z	86 km NW of Karluk, Alaska	earthquake
2026-05-08T04:27:36.103Z	39 km S of False Pass, Alaska	earthquake
2026-05-04T15:46:56.599Z	10 km NNW of Big Spring, Texas	earthquake
2026-05-08T03:30:41.492Z	54 km W of Tyonek, Alaska	earthquake
2026-05-04T14:26:46.083Z	49 km NW of Toyah, Texas	earthquake
2026-05-08T03:29:03.542Z	26 km WNW of Anchor Point, Alaska	earthquake
2026-05-05T19:17:57.251Z	8 km NW of The Geysers, CA	earthquake
2026-05-04T15:13:22.980Z	5 km ENE of Washington, Utah	earthquake
2026-05-04T16:51:28.859Z	10 km NNW of Big Spring, Texas	earthquake
2026-05-08T03:26:59.535Z	32 km WNW of Petersville, Alaska	earthquake
2026-05-02T08:53:09.040Z	Izu Islands, Japan region	earthquake
2026-05-05T02:35:49.120Z	9 km NE of Pāhala, Hawaii	earthquake
2026-05-08T03:24:46.440Z	57 km WSW of Adak, Alaska	earthquake
2026-05-08T03:20:11.183Z	106 km E of Cordova, Alaska	earthquake
2026-05-04T15:06:47.550Z	4 km E of Washington, Utah	earthquake
2026-05-07T02:39:29.040Z	7 km NW of Wesley, Maine	earthquake
2026-05-03T04:41:16.790Z	85 km NW of Karluk, Alaska	earthquake
2026-05-03T04:37:46.470Z	85 km NW of Karluk, Alaska	earthquake
2026-05-04T18:24:40.560Z	23 km NE of Ashford, Washington	earthquake
2026-05-04T15:03:04.030Z	7 km W of Thatcher, Utah	earthquake
2026-05-08T03:17:52.233Z	70 km NE of Lake Minchumina, Alaska	earthquake
2026-05-02T08:18:29.827Z	4 km W of Cobb, CA	earthquake
2026-05-02T08:27:10.980Z	7 km SSE of Maria Antonia, Puerto Rico	earthquake
2026-05-08T03:16:02.135Z	117 km N of Yakutat, Alaska	earthquake
2026-05-04T15:23:24.021Z	11 km WSW of Stanton, Texas	earthquake
2026-05-04T15:16:22.464Z	38 km NW of Stanton, Texas	earthquake
2026-05-02T08:02:48.991Z	6 km NW of The Geysers, CA	earthquake
2026-05-04T14:18:27.570Z	5 km E of Washington, Utah	earthquake
2026-05-02T08:09:58.690Z	4 km SE of Maria Antonia, Puerto Rico	earthquake
2026-05-04T20:21:56.660Z	1 km WSW of Pleasant Hill, CA	earthquake

	source	
2026-05-02T08:01:25.380Z	5 km E of Desert Hot Springs, CA	earthquake
2026-05-04T12:20:07.772Z	56 km S of Whites City, New Mexico	earthquake
2026-05-02T07:47:32.526Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-02T07:45:08.509Z	6 km NW of The Geysers, CA	earthquake
2026-05-04T17:49:42.690Z	4 km SSW of Tiptonville, Tennessee	earthquake
2026-05-04T14:36:13.555Z	17 km WSW of Johannesburg, CA	earthquake
2026-05-08T03:14:59.598Z	49 km E of Egegik, Alaska	earthquake
2026-05-02T07:41:07.040Z	18 km NNW of Jal, New Mexico	earthquake
2026-05-02T07:35:39.416Z	5 km WNW of Cobb, CA	earthquake
2026-05-02T07:33:07.397Z	22 km NNE of Ocotillo, CA	earthquake
2026-05-03T10:02:18.040Z	210 km SSE of Atka, Alaska	earthquake
2026-05-02T07:26:59.080Z	5 km WNW of Cobb, CA	earthquake
2026-05-08T03:11:24.751Z	7 km N of Willow, Alaska	earthquake
2026-05-02T07:33:34.900Z	27 km SW of Esperanza, Puerto Rico	earthquake
2026-05-03T04:28:45.790Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-04T16:39:35.772Z	38 km SSW of Los Ybanez, Texas	earthquake
2026-05-02T13:29:29.040Z	122 km W of Hihifo, Tonga	earthquake
2026-05-02T07:06:03.257Z	8 km NW of The Geysers, CA	earthquake
2026-05-02T07:02:27.197Z	6 km SSW of Redlands, CA	earthquake
2026-05-02T07:12:05.890Z	1 km NE of Indios, Puerto Rico	earthquake
2026-05-02T07:16:38.093Z	7 km SSW of Redlands, CA	earthquake
2026-05-02T06:51:38.344Z	7 km SSW of Redlands, CA	earthquake
2026-05-02T06:50:30.940Z	5 km S of Pāhala, Hawaii	earthquake
2026-05-04T14:13:04.877Z	13 km NW of Pawnee, Oklahoma	earthquake
2026-05-05T19:09:22.851Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-05-04T15:53:00.670Z	51 km NW of Toyah, Texas	earthquake
2026-05-02T06:41:40.040Z	79 km N of Calama, Chile	earthquake
2026-05-02T06:22:58.797Z	2 km NW of The Geysers, CA	earthquake
2026-05-04T14:36:49.339Z	11 km NE of Julian, CA	earthquake
2026-05-02T06:14:29.719Z	10 km NW of The Geysers, CA	earthquake
2026-05-04T14:37:52.720Z	14 km NW of Morongo Valley, CA	earthquake
2026-05-04T16:30:28.865Z	36 km WSW of Ackerly, Texas	earthquake
2026-05-02T05:55:13.528Z	1 km NNW of The Geysers, CA	earthquake
2026-05-02T05:51:33.500Z	7 km NW of The Geysers, CA	earthquake
2026-05-08T03:09:35.525Z	36 km S of False Pass, Alaska	earthquake
2026-05-02T05:47:58.548Z	2 km N of The Geysers, CA	earthquake
2026-05-04T06:03:44.736Z	7 km WNW of Cobb, CA	earthquake
2026-05-03T23:01:49.829Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-08T03:07:36.312Z	24 km NNE of Willow, Alaska	earthquake
2026-05-04T17:02:59.364Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-05-04T13:07:13.605Z	23 km E of Forsan, Texas	earthquake
2026-05-08T03:05:24.102Z	33 km WNW of Petersville, Alaska	earthquake
2026-05-06T16:52:25.430Z	58 km S of Whites City, New Mexico	earthquake
2026-05-02T05:14:53.880Z	28 km SSE of Fern Forest, Hawaii	earthquake
2026-05-03T04:12:14.970Z	76 km NW of Ninilchik, Alaska	earthquake
2026-05-04T16:46:18.474Z	4 km SSE of Dover, Oklahoma	earthquake
2026-05-02T23:05:15.371Z	43 km NNW of Chamical, Argentina	earthquake
2026-05-02T05:03:49.178Z	7 km W of Cobb, CA	earthquake
2026-05-03T03:48:43.470Z	16 km WNW of Akutan, Alaska	earthquake
2026-05-04T19:31:24.290Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T14:37:48.110Z	14 km E of Ocotillo Wells, CA	earthquake
2026-05-05T15:59:35.103Z	42 km SSE of Whites City, New Mexico	earthquake
2026-05-07T19:35:59.223Z	24 km S of Lindsay, Texas	earthquake

	source	
2026-05-04T14:57:03.606Z	58 km S of Whites City, New Mexico	earthquake
2026-05-04T14:37:24.088Z	21 km ESE of Little Lake, CA	earthquake
2026-05-08T00:33:02.040Z	21 km SSE of Pāhala, Hawaii	earthquake
2026-05-04T05:38:28.096Z	5 km NW of The Geysers, CA	earthquake
2026-05-05T02:18:14.130Z	10 km NE of Pāhala, Hawaii	earthquake
2026-05-05T02:04:13.990Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-02T04:33:26.307Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-02T04:29:48.980Z	3 km ESE of The Geysers, CA	earthquake
2026-05-04T14:50:47.852Z	18 km NW of Stanton, Texas	earthquake
2026-05-03T03:46:14.220Z	48 km W of Cohoe, Alaska	earthquake
2026-05-02T04:13:58.906Z	4 km NW of The Geysers, CA	earthquake
2026-05-05T19:10:53.327Z	8 km NE of Mammoth Lakes, CA	earthquake
2026-05-02T04:10:44.960Z	6 km SSW of Pāhala, Hawaii	earthquake
2026-05-02T04:36:21.040Z	111 km W of San Antonio de los Cobres, Argentina	earthquake
2026-05-02T04:21:27.670Z	23 km NNE of Luquillo, Puerto Rico	earthquake
2026-05-08T00:51:42.040Z	84 km SE of Akutan, Alaska	earthquake
2026-05-04T19:02:38.203Z	8 km SE of Pearsall, Texas	earthquake
2026-05-04T05:17:47.119Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T14:09:14.702Z	19 km S of Ackerly, Texas	earthquake
2026-05-07T21:22:42.441Z	22 km S of Nelchina, Alaska	earthquake
2026-05-04T13:31:13.228Z	44 km NW of Toyah, Texas	earthquake
2026-05-04T14:59:49.184Z	44 km NW of Toyah, Texas	earthquake
2026-05-05T18:37:28.588Z	45 km NW of Toyah, Texas	earthquake
2026-05-02T03:13:36.044Z	5 km WSW of Anza, CA	earthquake
2026-05-04T14:13:24.080Z	7 km W of Thatcher, Utah	earthquake
2026-05-03T21:17:00.963Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T21:57:00.508Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-02T02:55:22.740Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-02T14:01:40.060Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T13:12:55.238Z	35 km WSW of Mentone, Texas	earthquake
2026-05-02T02:49:12.996Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T13:56:52.290Z	7 km W of Thatcher, Utah	earthquake
2026-05-02T02:40:23.211Z	1 km NW of The Geysers, CA	earthquake
2026-05-07T21:19:31.807Z	97 km NW of Yakutat, Alaska	earthquake
2026-05-03T21:10:51.635Z	16 km SW of Fallon, Nevada	earthquake
2026-05-07T21:18:11.319Z	20 km WSW of Point Possession, Alaska	earthquake
2026-05-05T00:40:39.210Z	23 km S of Fern Forest, Hawaii	earthquake
2026-05-02T02:24:04.040Z	south of the Fiji Islands	earthquake
2026-05-02T02:00:43.873Z	6 km W of Muscoy, CA	earthquake
2026-05-04T14:38:16.081Z	5 km SW of Morongo Valley, CA	earthquake
2026-05-04T18:16:56.030Z	7 km WNW of Highland, Washington	explosion
2026-05-03T00:06:32.710Z	35 km SSW of False Pass, Alaska	earthquake
2026-05-04T14:42:51.216Z	58 km S of Whites City, New Mexico	earthquake
2026-05-04T05:15:17.002Z	1 km N of The Geysers, CA	earthquake
2026-05-08T00:58:00.040Z	41 km S of False Pass, Alaska	earthquake
2026-05-04T14:01:44.780Z	7 km SW of Scofield, Utah	earthquake
2026-05-02T01:52:15.040Z	161 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-02T18:10:53.640Z	7 km ESE of Ashford, Washington	earthquake
2026-05-02T01:22:58.820Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-02T02:01:21.040Z	92 km ESE of Kuqa, China	earthquake
2026-05-05T18:35:09.034Z	1 km NNE of Cobb, CA	earthquake
2026-05-04T14:38:17.737Z	8 km ESE of Valle Vista, CA	earthquake
2026-05-07T21:13:49.007Z	45 km WNW of Ninilchik, Alaska	earthquake

		source
2026-05-02T00:28:29.012Z	7 km WNW of Cobb, CA	earthquake
2026-05-02T00:21:39.028Z	3 km NNW of The Geysers, CA	earthquake
2026-05-02T00:20:39.211Z	2 km NNW of The Geysers, CA	earthquake
2026-05-02T04:54:38.775Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-07T21:13:08.455Z	119 km N of Yakutat, Alaska	earthquake
2026-05-02T04:32:56.650Z	9 km ESE of Ashford, Washington	earthquake
2026-05-02T04:15:06.570Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-12T20:23:47.386Z	44 km W of Mentone, Texas	earthquake
2026-05-04T13:39:32.760Z	7 km WNW of Clear Creek, Utah	earthquake
2026-05-04T20:33:24.290Z	8 km E of Huron, CA	earthquake
2026-05-08T02:01:48.040Z	40 km S of Hayfork, CA	earthquake
2026-05-07T21:06:34.171Z	24 km E of Chiniak, Alaska	earthquake
2026-05-07T21:04:03.680Z	11 km SW of Ivanof Bay, Alaska	earthquake
2026-05-01T22:58:34.880Z	2 km E of Loma Linda, CA	earthquake
2026-05-07T20:59:08.584Z	51 km N of Chase, Alaska	earthquake
2026-05-02T03:39:10.800Z	10 km NE of Castle Rock, Washington	explosion
2026-05-04T22:29:13.841Z	76 km NE of Tonopah, Nevada	earthquake
2026-05-07T21:02:36.864Z	26 km SW of Tyonek, Alaska	earthquake
2026-05-02T00:18:55.040Z	99 km ESE of Kuqa, China	earthquake
2026-05-01T22:17:04.215Z	6 km WNW of Cobb, CA	earthquake
2026-05-07T20:53:41.363Z	54 km SW of Unalaska, Alaska	earthquake
2026-05-01T22:03:01.654Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-04T16:15:44.590Z	5 km SE of Hebgen Lake Estates, Montana	earthquake
2026-05-04T14:39:59.960Z	9 km N of Borrego Springs, CA	earthquake
2026-05-07T13:55:37.521Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-01T21:46:18.867Z	7 km WNW of The Geysers, CA	earthquake
2026-05-02T03:59:05.610Z	48 km W of Cohoe, Alaska	earthquake
2026-05-01T21:41:15.992Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-02T03:31:35.150Z	48 km W of Cohoe, Alaska	earthquake
2026-05-04T15:24:32.838Z	9 km SE of Pearsall, Texas	earthquake
2026-05-07T20:51:16.062Z	90 km S of Sand Point, Alaska	earthquake
2026-05-04T20:35:23.942Z	3 km SE of Pacifica, CA	earthquake
2026-05-04T19:30:54.927Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T21:24:03.933Z	2 km NW of The Geysers, CA	earthquake
2026-05-04T15:46:46.756Z	9 km E of Amber, Oklahoma	earthquake
2026-05-01T21:17:39.711Z	7 km WNW of Cobb, CA	earthquake
2026-05-01T21:46:30.040Z	218 km ESE of Kushimoto, Japan	earthquake
2026-05-07T20:20:12.550Z	156 km ESE of McCarthy, Alaska	earthquake
2026-05-07T20:18:54.297Z	60 km E of Egegik, Alaska	earthquake
2026-05-04T14:39:17.088Z	12 km SSE of Anza, CA	earthquake
2026-05-01T20:27:24.161Z	5 km NW of The Geysers, CA	earthquake
2026-05-02T01:50:54.193Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-07T20:14:29.874Z	110 km N of Yakutat, Alaska	earthquake
2026-05-01T23:14:11.320Z	3 km WSW of Cotati, CA	quarry blast
2026-05-01T22:49:39.828Z	14 km ESE of Stanton, Texas	earthquake
2026-05-07T20:12:40.849Z	73 km ESE of Atka, Alaska	earthquake
2026-05-07T20:09:26.789Z	75 km SSE of Adak, Alaska	earthquake
2026-05-04T16:58:18.216Z	32 km WSW of Ackerly, Texas	earthquake
2026-05-04T16:09:53.480Z	9 km W of Townsend, Montana	quarry blast
2026-05-01T21:59:22.040Z	Kermadec Islands, New Zealand	earthquake
2026-05-01T19:08:01.016Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-07T20:08:12.241Z	22 km WNW of Susitna, Alaska	earthquake
2026-05-01T19:02:18.535Z	7 km NW of The Geysers, CA	earthquake

		source
2026-05-01T22:29:17.973Z	10 km ENE of Falls City, Texas	earthquake
2026-05-04T05:07:13.114Z	6 km WNW of Cobb, CA	earthquake
2026-05-08T16:12:10.040Z	198 km NE of Lospalos, Timor Leste	earthquake
2026-05-07T20:01:17.360Z	35 km SSE of Old Harbor, Alaska	earthquake
2026-05-02T02:35:00.920Z	7 km SSE of Unalaska, Alaska	earthquake
2026-05-01T22:37:33.904Z	9 km ENE of Falls City, Texas	earthquake
2026-05-01T18:46:45.900Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-05-07T19:54:04.014Z	110 km N of Yakutat, Alaska	earthquake
2026-05-01T18:31:49.401Z	1 km W of The Geysers, CA	earthquake
2026-05-01T18:28:50.446Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T18:20:44.222Z	8 km NW of The Geysers, CA	earthquake
2026-05-07T19:51:54.989Z	29 km ESE of Minto, Alaska	earthquake
2026-05-02T03:14:33.990Z	59 km NE of Nikolski, Alaska	earthquake
2026-05-04T14:39:18.560Z	13 km N of Tecate, B.C., MX	earthquake
2026-05-01T18:08:51.200Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T19:47:55.438Z	18 km NW of Willow, Alaska	earthquake
2026-05-08T16:09:07.040Z	41 km N of Culebra, Puerto Rico	earthquake
2026-05-04T19:40:23.992Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-02T04:14:52.950Z	9 km NE of Ashford, Washington	earthquake
2026-05-07T19:37:12.169Z	65 km SSW of Alcan Border, Alaska	earthquake
2026-05-04T13:54:43.040Z	4 km SSW of Villa Canales, Guatemala	earthquake
2026-05-07T19:31:52.093Z	14 km NNE of Houston, Alaska	earthquake
2026-05-02T03:10:02.670Z	28 km WSW of Dutch Harbor, Alaska	earthquake
2026-05-01T17:45:14.290Z	6 km NW of The Geysers, CA	earthquake
2026-05-01T17:42:19.091Z	8 km NW of The Geysers, CA	earthquake
2026-05-01T17:42:21.299Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T19:50:59.450Z	18 km SSE of Swan Lake, Montana	earthquake
2026-05-08T16:08:00.040Z	13 km E of Bray, Oklahoma	earthquake
2026-05-08T16:06:53.040Z	38 km SSW of Nemuro, Japan	earthquake
2026-05-08T15:39:07.040Z	67 km SE of Adak, Alaska	earthquake
2026-05-01T19:14:59.416Z	8 km N of Cabazon, CA	earthquake
2026-05-07T19:28:15.468Z	55 km NNW of Petersville, Alaska	earthquake
2026-05-01T17:06:19.763Z	8 km NW of The Geysers, CA	earthquake
2026-05-07T19:03:42.538Z	29 km ENE of Susitna North, Alaska	earthquake
2026-05-01T16:53:58.354Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-07T18:35:07.493Z	19 km WNW of Tyonek, Alaska	earthquake
2026-05-04T18:48:37.573Z	11 km SE of Pearsall, Texas	earthquake
2026-05-01T19:33:33.645Z	11 km ENE of Adelanto, CA	quarry blast
2026-05-04T14:04:47.126Z	14 km ESE of Stanton, Texas	earthquake
2026-05-07T18:08:45.495Z	111 km NW of Yakutat, Alaska	earthquake
2026-05-07T18:04:19.330Z	55 km NNW of Petersville, Alaska	earthquake
2026-05-08T18:54:22.470Z	3 km ESE of Kittitas, Washington	explosion
2026-05-10T18:55:27.040Z	235 km ESE of Attu Station, Alaska	earthquake
2026-05-01T17:17:09.870Z	14 km NE of Julian, CA	earthquake
2026-05-01T16:19:14.261Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-10T18:39:49.040Z	35 km ENE of Ensenada, B.C., MX	earthquake
2026-05-05T18:20:58.710Z	10 km SSW of Brentwood, CA	earthquake
2026-05-01T17:04:00.098Z	13 km WSW of Stanton, Texas	earthquake
2026-05-04T22:10:43.978Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-10T18:36:36.040Z	5 km WNW of Mayagüez, Puerto Rico	earthquake
2026-05-04T16:52:35.473Z	13 km WSW of Stanton, Texas	earthquake
2026-05-01T16:17:56.893Z	62 km S of Whites City, New Mexico	earthquake
2026-05-01T22:11:29.593Z	13 km WSW of Stanton, Texas	earthquake

	source	
2026-05-01T22:22:52.280Z	13 km WSW of Stanton, Texas	earthquake
2026-05-01T23:04:35.857Z	8 km SSW of Mammoth Lakes, CA	earthquake
2026-05-07T18:01:22.309Z	68 km SSE of Nikolski, Alaska	earthquake
2026-05-05T17:49:42.660Z	10 km E of Blackhawk, CA	earthquake
2026-05-01T15:21:03.173Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-05T17:34:40.468Z	2 km SSE of Ridgemark, CA	earthquake
2026-05-10T18:17:38.040Z	68 km N of Hatillo, Puerto Rico	earthquake
2026-05-01T20:10:51.127Z	5 km WSW of Imperial, CA	earthquake
2026-05-01T14:44:51.010Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-10T18:12:11.040Z	Bonin Islands, Japan region	earthquake
2026-05-01T14:27:59.314Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T05:01:40.783Z	7 km NW of The Geysers, CA	earthquake
2026-05-01T15:55:13.183Z	19 km S of Westbrook, Texas	earthquake
2026-05-01T14:21:14.358Z	4 km NW of The Geysers, CA	earthquake
2026-05-05T01:20:02.217Z	3 km W of Round Valley, CA	earthquake
2026-05-05T01:18:00.970Z	8 km NW of The Geysers, CA	earthquake
2026-05-08T19:14:56.446Z	13 km WSW of Stanton, Texas	earthquake
2026-05-02T02:22:30.200Z	78 km NNW of Karluk, Alaska	earthquake
2026-05-10T17:49:20.040Z	74 km WSW of Basco, Philippines	earthquake
2026-05-01T14:11:52.040Z	24 km NE of Ute Park, New Mexico	earthquake
2026-05-01T15:51:49.231Z	3 km ESE of Pearsall, Texas	earthquake
2026-05-01T13:21:21.495Z	7 km SSW of Redlands, CA	earthquake
2026-05-01T13:19:33.794Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T17:02:37.371Z	93 km SE of Akutan, Alaska	earthquake
2026-05-01T17:03:11.711Z	93 km SE of Akutan, Alaska	earthquake
2026-05-01T14:23:56.543Z	13 km WSW of Stanton, Texas	earthquake
2026-05-05T01:14:59.643Z	8 km W of Cobb, CA	earthquake
2026-05-07T17:59:28.497Z	30 km SE of Cantwell, Alaska	earthquake
2026-05-01T19:54:13.810Z	17 km SW of La Quinta, CA	earthquake
2026-05-01T19:58:46.461Z	17 km SW of Oasis, CA	earthquake
2026-05-10T16:39:26.040Z	81 km ENE of Hasaki, Japan	earthquake
2026-05-01T23:04:07.210Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T13:00:25.990Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-07T17:54:00.365Z	99 km SSE of Akutan, Alaska	earthquake
2026-05-01T13:27:48.608Z	13 km WSW of Stanton, Texas	earthquake
2026-05-07T17:52:41.691Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-01T12:50:03.776Z	6 km NW of The Geysers, CA	earthquake
2026-05-02T17:15:25.738Z	29 km ENE of Yilan, Taiwan	earthquake
2026-05-04T15:43:02.785Z	5 km S of Savanna, Oklahoma	earthquake
2026-05-01T19:14:41.869Z	14 km SSW of Searles Valley, CA	earthquake
2026-05-01T22:57:35.590Z	6 km S of Pāhala, Hawaii	earthquake
2026-05-01T12:29:48.584Z	1 km NNW of The Geysers, CA	earthquake
2026-05-04T17:56:05.380Z	5 km N of Anacortes, Washington	earthquake
2026-05-01T16:51:20.306Z	27 km SW of Progreso, B.C., MX	earthquake
2026-05-04T21:28:19.557Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T18:00:30.037Z	5 km N of Anacortes, Washington	earthquake
2026-05-07T17:52:36.694Z	71 km SSW of Adak, Alaska	earthquake
2026-05-01T12:26:36.585Z	38 km WSW of Ackerly, Texas	earthquake
2026-05-01T18:10:59.530Z	5 km N of Anacortes, Washington	earthquake
2026-05-01T11:57:54.322Z	4 km SSW of Anderson Springs, CA	earthquake
2026-05-01T12:26:36.870Z	6 km ENE of Adjuntas, Puerto Rico	earthquake
2026-05-01T16:53:07.490Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T16:40:53.062Z	106 km N of Yakutat, Alaska	earthquake

	source	
2026-05-04T15:51:34.960Z	11 km S of Kelly, Wyoming	earthquake
2026-05-01T21:28:32.600Z	18 km SE of Pāhala, Hawaii	earthquake
2026-05-04T15:48:24.330Z	10 km NNE of Dillon, Montana	earthquake
2026-05-07T17:50:09.617Z	29 km ESE of Minto, Alaska	earthquake
2026-05-05T01:12:27.312Z	6 km W of Cobb, CA	earthquake
2026-05-04T04:42:32.921Z	3 km SW of Anderson Springs, CA	earthquake
2026-05-01T11:35:16.029Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T15:41:14.301Z	107 km SSE of Sand Point, Alaska	earthquake
2026-05-01T11:23:35.826Z	15 km SE of Silver Springs, Nevada	earthquake
2026-05-07T17:48:21.939Z	56 km E of Pedro Bay, Alaska	earthquake
2026-05-07T17:44:49.485Z	125 km WSW of Adak, Alaska	earthquake
2026-05-01T11:15:00.364Z	8 km NNW of Yucca Valley, CA	earthquake
2026-05-01T11:21:15.040Z	South Sandwich Islands region	earthquake
2026-05-05T01:09:26.228Z	9 km NW of Parkfield, CA	earthquake
2026-05-01T11:03:15.807Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-01T11:02:36.261Z	41 km NNE of Beatty, Nevada	earthquake
2026-05-05T01:02:51.734Z	9 km NW of Parkfield, CA	earthquake
2026-05-01T14:46:33.050Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-01T10:49:40.758Z	6 km SSW of Redlands, CA	earthquake
2026-05-04T15:45:08.750Z	5 km ESE of Hebgen Lake Estates, Montana	earthquake
2026-05-01T23:13:50.680Z	30 km W of Dutch Harbor, Alaska	earthquake
2026-05-01T16:25:19.166Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-04T15:41:12.980Z	3 km SSW of Hebgen Lake Estates, Montana	earthquake
2026-05-01T17:42:04.287Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T23:08:49.140Z	26 km W of Dutch Harbor, Alaska	earthquake
2026-05-05T00:57:45.710Z	8 km NW of Laytonville, CA	earthquake
2026-05-05T00:49:13.029Z	11 km ESE of Gilroy, CA	earthquake
2026-05-01T12:11:25.159Z	4 km SSW of Hunnewell, Kansas	earthquake
2026-05-01T12:20:11.842Z	45 km NW of Toyah, Texas	earthquake
2026-05-05T01:00:20.264Z	12 km W of Round Valley, CA	earthquake
2026-05-08T09:25:37.040Z	120 km WSW of Adak, Alaska	earthquake
2026-05-04T15:36:22.010Z	13 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-01T10:00:48.519Z	3 km NNE of The Geysers, CA	earthquake
2026-05-01T09:57:53.564Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T12:08:12.126Z	52 km SSE of Whites City, New Mexico	earthquake
2026-05-07T17:41:43.237Z	134 km WSW of Adak, Alaska	earthquake
2026-05-01T16:11:22.528Z	23 km N of Yucca Valley, CA	earthquake
2026-05-01T09:50:24.049Z	35 km SSW of Alamo, Nevada	earthquake
2026-05-01T09:47:02.584Z	10 km WNW of The Geysers, CA	earthquake
2026-05-01T16:10:29.720Z	150 km W of Adak, Alaska	earthquake
2026-05-01T12:34:05.322Z	2 km NW of Garden City, Texas	earthquake
2026-05-01T15:35:04.593Z	15 km W of Charlotte, Texas	earthquake
2026-05-01T09:35:22.365Z	6 km SE of Loma Linda, CA	earthquake
2026-05-01T09:32:53.598Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T16:10:39.432Z	15 km NE of Little Lake, CA	earthquake
2026-05-01T18:19:36.228Z	10 km WNW of Malibu, CA	earthquake
2026-05-01T10:03:57.040Z	14 km ESE of Ransiki, Indonesia	earthquake
2026-05-08T09:16:41.040Z	192 km WNW of Port Orford, Oregon	earthquake
2026-05-01T09:25:30.010Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-05-01T17:49:07.690Z	23 km NW of Granite Falls, Washington	earthquake
2026-05-01T15:23:00.044Z	9 km SE of Pearsall, Texas	earthquake
2026-05-04T22:04:12.850Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T09:10:52.969Z	18 km ESE of Silver Springs, Nevada	earthquake

	source	
2026-05-01T16:21:49.412Z	7 km E of Falls City, Texas	earthquake
2026-05-04T22:44:33.570Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-07T17:39:44.390Z	102 km E of McCarthy, Alaska	earthquake
2026-05-01T09:03:39.060Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T09:01:54.479Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T21:17:39.073Z	10 km NNE of Valle Vista, CA	earthquake
2026-05-01T08:58:28.038Z	6 km WNW of Cobb, CA	earthquake
2026-05-01T09:04:10.470Z	3 km SW of Indios, Puerto Rico	earthquake
2026-05-01T08:53:19.689Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T08:52:55.108Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T08:52:11.113Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T15:10:00.195Z	9 km SSW of Bridge Creek, Oklahoma	earthquake
2026-05-01T23:38:43.880Z	27 km S of Trona, CA	earthquake
2026-05-04T19:21:39.751Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-07T17:37:55.940Z	36 km W of Petersville, Alaska	earthquake
2026-05-01T23:47:33.544Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-01T08:43:43.620Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-07T17:35:55.231Z	54 km N of Chase, Alaska	earthquake
2026-05-01T09:44:47.886Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-04T21:41:16.477Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-04T19:13:14.582Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-07T17:34:07.737Z	118 km N of Yakutat, Alaska	earthquake
2026-05-01T08:30:42.584Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T15:01:52.786Z	9 km NNE of Slick, Oklahoma	earthquake
2026-05-01T08:41:32.318Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-10T09:18:39.040Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-10T09:15:03.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-10T09:13:42.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-10T09:22:31.986Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-10T09:15:08.154Z	20 km SE of Silver Springs, Nevada	earthquake
2026-05-01T13:59:21.311Z	11 km SE of Pearsall, Texas	earthquake
2026-05-09T11:59:28.040Z	55 km NW of Elfin Cove, Alaska	earthquake
2026-05-09T11:57:54.040Z	5 km NW of Houston, Alaska	earthquake
2026-05-01T22:48:48.050Z	90 km SE of King Salmon, Alaska	earthquake
2026-05-01T21:37:46.235Z	18 km NNW of Borrego Springs, CA	earthquake
2026-05-01T08:03:04.968Z	5 km SW of Redlands, CA	earthquake
2026-05-02T04:03:58.010Z	7 km N of May Creek, Washington	earthquake
2026-05-01T07:50:57.344Z	2 km ESE of The Geysers, CA	earthquake
2026-05-01T10:14:43.792Z	4 km ENE of Falls City, Texas	earthquake
2026-05-01T22:41:47.570Z	27 km W of Adak, Alaska	earthquake
2026-05-01T11:21:00.466Z	14 km NNW of Sand Springs, Texas	earthquake
2026-05-01T22:35:47.190Z	86 km NNW of Karluk, Alaska	earthquake
2026-05-07T05:13:58.431Z	67 km SW of Unalaska, Alaska	earthquake
2026-05-09T10:39:40.040Z	234 km ENE of Kokopo, Papua New Guinea	earthquake
2026-05-09T10:24:53.040Z	14 km ESE of Pāhala, Hawaii	earthquake
2026-05-09T10:16:25.040Z	10 km SSE of Guánica, Puerto Rico	earthquake
2026-05-01T07:15:28.146Z	10 km WNW of The Geysers, CA	earthquake
2026-05-01T13:43:40.630Z	47 km SE of Mammoth, Wyoming	earthquake
2026-05-01T07:09:17.140Z	5 km SW of Volcano, Hawaii	earthquake
2026-05-06T22:34:22.490Z	3 km WSW of Erlands Point-Kitsap Lake, Washington	earthquake
2026-05-01T06:54:58.053Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T05:09:36.684Z	94 km SE of Akutan, Alaska	earthquake
2026-05-01T06:42:23.952Z	62 km NNE of Keeler, California	earthquake

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2026-05-01T06:34:19.732Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-01T21:41:30.459Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-01T06:08:17.673Z	2 km NW of The Geysers, CA	earthquake
2026-05-04T15:31:26.090Z	18 km NNE of Marysville, Montana	earthquake
2026-05-01T05:55:52.527Z	6 km NW of The Geysers, CA	earthquake
2026-05-01T05:55:07.540Z	2 km NNW of The Geysers, CA	earthquake
2026-05-01T17:43:10.170Z	36 km E of Bonanza, Oregon	earthquake
2026-05-01T05:36:33.283Z	8 km W of Cobb, CA	earthquake
2026-05-02T06:46:13.176Z	12 km SSE of Guánica, Puerto Rico	earthquake
2026-05-01T06:56:30.040Z	48 km ESE of Sijunjung, Indonesia	earthquake
2026-05-07T05:06:10.396Z	103 km N of Yakutat, Alaska	earthquake
2026-05-07T04:29:04.383Z	207 km WSW of Adak, Alaska	earthquake
2026-05-01T14:30:51.100Z	7 km W of Thatcher, Utah	earthquake
2026-05-07T04:30:55.801Z	99 km SE of Akutan, Alaska	earthquake
2026-05-04T01:03:02.117Z	8 km NW of The Geysers, CA	earthquake
2026-05-05T00:54:47.060Z	9 km SSE of Mammoth Lakes, CA	earthquake
2026-05-01T04:23:02.869Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T04:26:53.553Z	45 km ENE of Pedro Bay, Alaska	earthquake
2026-05-01T15:20:54.349Z	38 km S of Denali National Park, Alaska	earthquake
2026-05-07T04:22:49.231Z	42 km SE of False Pass, Alaska	earthquake
2026-05-01T04:18:42.824Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T15:57:52.549Z	7 km ESE of Pearsall, Texas	earthquake
2026-05-01T07:54:53.356Z	58 km S of Whites City, New Mexico	earthquake
2026-05-01T04:21:58.040Z	70 km ENE of Severo-Kuril’sk, Russia	earthquake
2026-05-01T04:04:33.658Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T04:20:39.108Z	38 km WNW of Beluga, Alaska	earthquake
2026-05-01T13:19:04.803Z	14 km NNW of Sand Springs, Texas	earthquake
2026-05-01T19:01:37.382Z	6 km SW of Littlerock, CA	earthquake
2026-05-01T21:33:29.439Z	8 km N of Anza, CA	earthquake
2026-05-01T07:44:23.631Z	12 km W of Stanton, Texas	earthquake
2026-05-01T12:23:02.072Z	5 km S of Savanna, Oklahoma	earthquake
2026-05-04T01:00:00.770Z	2 km NW of The Geysers, CA	earthquake
2026-05-01T15:59:59.120Z	149 km W of Adak, Alaska	earthquake
2026-05-01T03:54:03.040Z	south of the Fiji Islands	earthquake
2026-05-04T18:24:10.516Z	36 km WSW of Ackerly, Texas	earthquake
2026-05-05T00:07:52.536Z	10 km SSE of Mammoth Lakes, CA	earthquake
2026-05-01T03:34:03.422Z	9 km NW of The Geysers, CA	earthquake
2026-05-01T03:21:47.204Z	3 km SE of The Geysers, CA	earthquake
2026-05-01T08:29:47.203Z	14 km NNW of Sand Springs, Texas	earthquake
2026-05-01T16:48:47.320Z	6 km SSW of Redlands, CA	earthquake
2026-05-07T04:17:08.804Z	52 km SW of Unalaska, Alaska	earthquake
2026-05-01T14:55:55.845Z	8 km SE of Pearsall, Texas	earthquake
2026-05-01T03:41:21.040Z	Nicobar Islands, India region	earthquake
2026-05-07T04:15:12.367Z	21 km NNW of Ninilchik, Alaska	earthquake
2026-05-07T04:12:30.078Z	97 km SE of Akutan, Alaska	earthquake
2026-05-01T02:48:28.262Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T01:13:19.560Z	113 km N of Yakutat, Alaska	earthquake
2026-05-04T15:19:23.790Z	19 km NW of Dillon, Montana	earthquake
2026-05-05T01:27:34.910Z	1 km WSW of Pinnacles, CA	earthquake
2026-05-01T10:40:56.435Z	8 km SE of Pearsall, Texas	earthquake
2026-05-01T02:29:22.841Z	6 km SSW of Redlands, CA	earthquake
2026-05-05T00:30:02.840Z	23 km W of Petrolia, CA	earthquake
2026-05-01T03:44:48.880Z	26 km S of Volcano, Hawaii	earthquake

		source
2026-05-01T02:36:25.820Z	10 km NNE of Brenas, Puerto Rico	earthquake
2026-05-01T02:13:15.406Z	25 km SSW of Mina, Nevada	earthquake
2026-05-01T02:40:22.990Z	1 km NNW of Maria Antonia, Puerto Rico	earthquake
2026-05-04T00:56:59.504Z	7 km NW of The Geysers, CA	earthquake
2026-05-01T08:09:26.327Z	57 km S of Whites City, New Mexico	earthquake
2026-05-05T00:51:14.984Z	13 km ESE of Alum Rock, CA	earthquake
2026-05-05T00:36:00.340Z	6 km NW of Pinnacles, CA	earthquake
2026-05-01T05:57:21.998Z	24 km W of Petrolia, CA	earthquake
2026-05-01T01:38:57.614Z	7 km NW of The Geysers, CA	earthquake
2026-05-01T16:08:29.235Z	20 km ESE of Little Lake, CA	earthquake
2026-05-01T11:32:00.225Z	9 km SE of Pearsall, Texas	earthquake
2026-05-04T14:52:31.972Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-05-01T01:36:32.597Z	7 km NW of The Geysers, CA	earthquake
2026-05-04T15:14:22.850Z	22 km ESE of Condon, Montana	earthquake
2026-05-07T01:09:27.225Z	99 km N of Yakutat, Alaska	earthquake
2026-05-07T01:11:31.451Z	115 km SSE of False Pass, Alaska	earthquake
2026-05-07T01:06:46.980Z	37 km WNW of Four Mile Road, Alaska	earthquake
2026-05-01T01:09:39.970Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T01:10:49.040Z	15 km ESE of Mansfield, Louisiana	earthquake
2026-05-01T01:21:41.770Z	74 km N of Hatillo, Puerto Rico	earthquake
2026-05-07T01:04:38.698Z	19 km N of Moose Pass, Alaska	earthquake
2026-05-05T17:47:24.583Z	28 km W of Petrolia, CA	earthquake
2026-05-01T01:08:21.040Z	southern Mid-Atlantic Ridge	earthquake
2026-05-01T00:46:35.238Z	20 km S of Alamo, Nevada	earthquake
2026-05-01T16:07:41.487Z	10 km ENE of Coso Junction, CA	earthquake
2026-05-01T15:06:23.211Z	7 km ESE of Pearsall, Texas	earthquake
2026-05-06T23:18:47.173Z	63 km WNW of Akhiok, Alaska	earthquake
2026-05-06T23:16:17.620Z	16 km N of Skwentna, Alaska	earthquake
2026-05-05T00:49:16.804Z	14 km N of Morgan Hill, CA	earthquake
2026-05-01T00:33:41.182Z	24 km SSW of Alamo, Nevada	earthquake
2026-05-01T16:48:42.450Z	18 km S of Joshua Tree, CA	earthquake
2026-05-01T04:15:42.380Z	24 km NW of Granite Falls, Washington	earthquake
2026-05-06T23:13:36.781Z	97 km SE of Akutan, Alaska	earthquake
2026-05-01T00:14:26.778Z	33 km SE of Mina, Nevada	earthquake
2026-05-01T11:10:41.090Z	4 km E of Falls City, Texas	earthquake
2026-05-01T11:11:44.782Z	51 km SSE of Whites City, New Mexico	earthquake
2026-05-05T16:59:17.012Z	9 km SSE of Mammoth Lakes, CA	earthquake
2026-05-06T22:57:36.495Z	128 km S of False Pass, Alaska	earthquake
2026-05-06T22:52:32.302Z	69 km WNW of Karluk, Alaska	earthquake
2026-05-01T15:00:56.401Z	4 km E of Falls City, Texas	earthquake
2026-05-05T23:22:19.776Z	23 km W of Petrolia, CA	earthquake
2026-04-30T23:51:03.778Z	35 km NNE of Benton, California	earthquake
2026-05-05T19:37:19.314Z	23 km W of Petrolia, CA	earthquake
2026-05-01T01:40:55.873Z	5 km WSW of Cotati, CA	explosion
2026-05-06T22:49:48.239Z	61 km N of Petersville, Alaska	earthquake
2026-05-06T22:45:36.557Z	164 km SW of Nikolski, Alaska	earthquake
2026-04-30T23:41:49.580Z	61 km NNE of Keeler, California	earthquake
2026-05-08T00:46:44.040Z	100 km SE of Akutan, Alaska	earthquake
2026-05-01T04:29:25.450Z	7 km S of Unalaska, Alaska	earthquake
2026-05-01T01:17:46.040Z	85 km ESE of Kokopo, Papua New Guinea	earthquake
2026-04-30T22:58:23.479Z	0 km NNE of Anza, CA	earthquake
2026-05-01T04:18:24.820Z	23 km W of Dutch Harbor, Alaska	earthquake
2026-05-04T23:28:36.657Z	1 km SSW of Huron, CA	earthquake

		source
2026-05-01T16:19:29.240Z	7 km SE of Sechelt, Canada	explosion
2026-05-07T21:22:48.492Z	14 km N of Morgan Hill, CA	earthquake
2026-05-01T16:13:30.660Z	7 km NE of Fall City, Washington	earthquake
2026-05-01T12:17:28.074Z	14 km E of Bray, Oklahoma	earthquake
2026-04-30T22:34:07.221Z	2 km NW of The Geysers, CA	earthquake
2026-05-08T00:53:17.040Z	94 km SW of Atka, Alaska	earthquake
2026-05-06T22:31:34.880Z	51 km SSE of Denali National Park, Alaska	earthquake
2026-05-01T13:02:57.102Z	14 km NW of Midland, Texas	earthquake
2026-05-06T22:26:05.725Z	101 km N of Yakutat, Alaska	earthquake
2026-05-01T12:45:35.558Z	7 km SE of Pearsall, Texas	earthquake
2026-05-01T04:14:54.550Z	65 km WNW of Tyonek, Alaska	earthquake
2026-05-01T13:32:23.903Z	2 km SE of Ratliff City, Oklahoma	earthquake
2026-04-30T21:54:37.737Z	6 km WNW of Cobb, CA	earthquake
2026-04-30T22:29:54.120Z	10 km E of Mission, Canada	explosion
2026-05-01T14:47:21.460Z	29 km SE of Virginia City, Montana	earthquake
2026-04-30T22:26:54.708Z	13 km WSW of Stanton, Texas	earthquake
2026-04-30T21:39:34.520Z	2 km NW of The Geysers, CA	earthquake
2026-05-01T16:06:24.855Z	7 km WNW of Little Lake, CA	earthquake
2026-05-01T14:51:02.140Z	4 km WNW of Wisdom, Montana	earthquake
2026-05-04T00:52:26.005Z	9 km WNW of Cobb, CA	earthquake
2026-04-30T21:30:36.570Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T00:47:11.261Z	20 km ESE of Yosemite Valley, CA	earthquake
2026-05-06T22:23:07.567Z	40 km E of Stevens Village, Alaska	earthquake
2026-05-05T00:44:10.673Z	16 km SE of Mammoth Lakes, CA	earthquake
2026-05-08T00:56:41.040Z	81 km W of Petrolia, CA	earthquake
2026-04-30T22:05:47.400Z	21 km SSE of Mossyrock, Washington	earthquake
2026-05-06T22:16:23.113Z	117 km NNW of Yakutat, Alaska	earthquake
2026-05-06T22:08:30.510Z	121 km SSE of Sand Point, Alaska	earthquake
2026-04-30T23:38:41.550Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-05-05T00:41:07.865Z	7 km W of Round Valley, CA	earthquake
2026-05-01T00:57:02.888Z	21 km N of Moose Pass, Alaska	earthquake
2026-04-30T21:14:47.424Z	71 km ESE of Denali National Park, Alaska	earthquake
2026-04-30T20:23:58.037Z	6 km WNW of The Geysers, CA	earthquake
2026-05-01T03:32:52.430Z	14 km SE of Unalaska, Alaska	earthquake
2026-04-30T21:39:02.540Z	8 km NNW of Helper, Utah	earthquake
2026-04-30T20:16:28.083Z	8 km WNW of Cobb, CA	earthquake
2026-05-01T16:49:57.300Z	5 km S of Banning, CA	earthquake
2026-04-30T20:06:56.970Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T03:28:22.050Z	85 km NNW of Karluk, Alaska	earthquake
2026-04-30T20:03:01.533Z	7 km SE of Bonita, CA	earthquake
2026-04-30T20:27:01.077Z	7 km WNW of Little Lake, CA	earthquake
2026-04-30T19:55:57.949Z	7 km NW of The Geysers, CA	earthquake
2026-04-30T19:52:22.990Z	7 km SSW of Pāhala, Hawaii	earthquake
2026-05-01T14:55:48.090Z	34 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-13T20:33:19.040Z	228 km ESE of Attu Station, Alaska	earthquake
2026-05-04T18:22:35.240Z	19 km NW of New Idria, CA	earthquake
2026-05-13T19:05:14.040Z	26 km SE of Akutan, Alaska	earthquake
2026-04-30T20:27:16.854Z	10 km WSW of Searles Valley, CA	earthquake
2026-04-30T19:05:06.350Z	7 km SSW of Mojave, CA	earthquake
2026-05-13T17:29:40.040Z	south of the Fiji Islands	earthquake
2026-04-30T19:13:58.537Z	8 km N of Anza, CA	earthquake
2026-05-01T15:20:12.800Z	18 km WSW of Alder, Montana	quarry blast
2026-05-13T16:50:02.040Z	46 km NNE of Manokwari, Indonesia	earthquake

		source
2026-05-05T00:36:05.231Z	9 km NE of Milpitas, CA	earthquake
2026-05-13T15:41:14.040Z	33 km ESE of Noda, Japan	earthquake
2026-05-13T15:34:41.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-04-30T19:03:34.375Z	4 km SE of Home Gardens, CA	quarry blast
2026-05-01T03:16:22.350Z	77 km NW of Ninilchik, Alaska	earthquake
2026-04-30T23:17:06.040Z	12 km NNE of Pāhala, Hawaii	earthquake
2026-04-30T18:01:48.023Z	7 km WNW of Cobb, CA	earthquake
2026-05-06T21:55:47.180Z	49 km ESE of Pedro Bay, Alaska	earthquake
2026-05-13T15:30:13.040Z	85 km S of Sand Point, Alaska	earthquake
2026-04-30T18:10:00.510Z	10 km ESE of Estacada, Oregon	explosion
2026-04-30T23:06:37.070Z	12 km NNE of Pāhala, Hawaii	earthquake
2026-05-01T02:43:22.815Z	8 km NE of Ventura, CA	earthquake
2026-04-30T20:05:52.967Z	45 km NE of Holtville, CA	quarry blast
2026-05-06T21:51:07.652Z	47 km SE of Denali National Park, Alaska	earthquake
2026-05-01T01:26:20.126Z	6 km SE of Napa, CA	quarry blast
2026-05-13T15:23:12.040Z	Mid-Indian Ridge	earthquake
2026-04-30T17:31:34.760Z	3 km WSW of Pāhala, Hawaii	earthquake
2026-04-30T17:31:20.460Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-06T21:09:58.330Z	20 km N of Moose Pass, Alaska	earthquake
2026-04-30T17:35:35.060Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-05-06T21:07:33.296Z	5 km SW of Sutton-Alpine, Alaska	earthquake
2026-04-30T17:57:10.190Z	4 km ENE of Lincoln Beach, Oregon	explosion
2026-04-30T17:14:18.850Z	40 km S of Fern Forest, Hawaii	earthquake
2026-05-04T00:48:24.991Z	5 km W of Cobb, CA	earthquake
2026-04-30T17:36:28.884Z	31 km NE of Crane, Texas	earthquake
2026-05-01T10:58:51.262Z	7 km ESE of Pearsall, Texas	earthquake
2026-05-06T21:03:33.895Z	39 km NW of Valdez, Alaska	earthquake
2026-05-01T15:02:29.390Z	13 km SE of Lincoln, Montana	earthquake
2026-05-01T03:09:21.890Z	12 km SE of Atka, Alaska	earthquake
2026-05-06T20:54:54.800Z	5 km WSW of Meadow Lakes, Alaska	earthquake
2026-05-01T13:36:09.820Z	12 km NNE of Mooreland, Oklahoma	earthquake
2026-05-06T20:47:44.841Z	43 km WNW of Ninilchik, Alaska	earthquake
2026-04-30T20:01:21.442Z	5 km E of Falls City, Texas	earthquake
2026-05-04T16:27:35.800Z	4 km NNW of The Geysers, CA	earthquake
2026-04-30T16:13:09.212Z	19 km SW of Alamo, Nevada	earthquake
2026-05-10T16:25:39.040Z	61 km SSE of Adak, Alaska	earthquake
2026-05-04T19:56:46.498Z	31 km NW of Valdez, Alaska	earthquake
2026-04-30T16:06:08.514Z	4 km SW of Redlands, CA	earthquake
2026-04-30T15:59:32.990Z	6 km WNW of Cobb, CA	earthquake
2026-05-02T03:18:33.040Z	19 km NNE of Shawville, Canada	earthquake
2026-04-30T15:56:43.170Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T20:09:25.950Z	81 km NNW of Karluk, Alaska	earthquake
2026-05-05T16:29:33.234Z	4 km WSW of Huron, CA	earthquake
2026-05-10T16:23:17.040Z	156 km WSW of Adak, Alaska	earthquake
2026-05-01T04:30:26.620Z	81 km NNW of Karluk, Alaska	earthquake
2026-05-06T20:34:18.793Z	46 km NW of Tatitlek, Alaska	earthquake
2026-04-30T17:49:29.063Z	11 km SW of Puebla, B.C., MX	earthquake
2026-04-30T23:15:20.674Z	17 km SW of La Quinta, CA	earthquake
2026-04-30T15:13:27.067Z	9 km SSE of Pearsall, Texas	earthquake
2026-04-30T15:06:37.645Z	6 km WNW of Cobb, CA	earthquake
2026-05-10T16:22:05.976Z	6 km ENE of Baganga, Philippines	earthquake
2026-05-06T20:34:00.862Z	110 km N of Yakutat, Alaska	earthquake
2026-05-01T13:40:36.685Z	1 km SE of Sportsmen Acres, Oklahoma	quarry blast

		source
2026-04-30T16:44:55.690Z	4 km SSE of Utuado, Puerto Rico	earthquake
2026-04-30T15:09:04.835Z	59 km S of Whites City, New Mexico	earthquake
2026-04-30T14:48:21.786Z	57 km S of Whites City, New Mexico	earthquake
2026-05-06T20:27:30.499Z	59 km NW of Tatitlek, Alaska	earthquake
2026-05-01T15:29:55.814Z	9 km SSE of Pearsall, Texas	earthquake
2026-04-30T14:59:05.253Z	59 km S of Whites City, New Mexico	earthquake
2026-04-30T17:50:28.340Z	8 km WSW of Chelan Falls, Washington	earthquake
2026-04-30T23:27:24.321Z	1 km ENE of El Centro, CA	earthquake
2026-04-30T18:02:29.278Z	1 km NNE of El Centro, CA	earthquake
2026-05-10T16:11:13.040Z	28 km NNE of Deering, Alaska	earthquake
2026-04-30T14:09:30.930Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T02:22:48.280Z	141 km W of Adak, Alaska	earthquake
2026-05-01T04:34:25.970Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-10T16:07:27.040Z	72 km SE of Adak, Alaska	earthquake
2026-05-05T06:07:29.919Z	21 km NW of Alder Springs, CA	earthquake
2026-05-06T19:41:30.259Z	102 km N of Yakutat, Alaska	earthquake
2026-05-01T01:03:07.701Z	3 km SE of The Geysers, CA	earthquake
2026-05-10T15:51:22.040Z	85 km WSW of Tupiza, Bolivia	earthquake
2026-05-10T15:27:44.040Z	151 km S of False Pass, Alaska	earthquake
2026-04-30T13:42:33.865Z	8 km NE of Imperial, CA	earthquake
2026-05-01T21:42:17.876Z	13 km NW of Ocotillo, CA	earthquake
2026-05-01T08:19:15.098Z	7 km NW of The Geysers, CA	earthquake
2026-05-10T15:22:14.040Z	166 km WSW of Adak, Alaska	earthquake
2026-05-10T15:25:05.105Z	230 km SE of Lorengau, Papua New Guinea	earthquake
2026-05-10T14:58:39.040Z	49 km ESE of Pope-Vannoy Landing, Alaska	earthquake
2026-05-10T14:54:34.040Z	86 km SSE of Kokopo, Papua New Guinea	earthquake
2026-05-04T05:49:39.040Z	26 km NNE of Ute Park, New Mexico	earthquake
2026-05-01T12:40:43.116Z	11 km W of Forsan, Texas	earthquake
2026-05-06T18:50:04.844Z	16 km NW of Glacier View, Alaska	earthquake
2026-05-06T18:47:45.882Z	74 km S of Kaktovik, Alaska	earthquake
2026-04-30T15:38:59.430Z	4 km SSE of Utuado, Puerto Rico	earthquake
2026-04-30T23:32:34.529Z	29 km SSW of Alamo, Nevada	earthquake
2026-04-30T12:41:10.970Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T08:07:43.606Z	5 km WNW of The Geysers, CA	earthquake
2026-04-30T13:21:20.748Z	9 km SE of Valle Vista, CA	earthquake
2026-04-30T13:50:56.023Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-01T01:01:36.353Z	2 km N of The Geysers, CA	earthquake
2026-05-05T00:33:33.042Z	5 km W of Mammoth Lakes, CA	earthquake
2026-05-04T12:08:20.040Z	0 km WNW of Pāhala, Hawaii	earthquake
2026-04-30T15:05:36.076Z	32 km W of Fort Stockton, Texas	earthquake
2026-04-30T15:09:06.750Z	5 km N of Adjuntas, Puerto Rico	earthquake
2026-04-30T13:21:37.430Z	24 km ESE of Kernville, CA	earthquake
2026-04-30T12:12:46.320Z	14 km W of Johannesburg, CA	earthquake
2026-04-30T12:07:13.859Z	1 km ESE of The Geysers, CA	earthquake
2026-05-06T18:37:23.137Z	28 km NNW of Glacier View, Alaska	earthquake
2026-05-06T17:58:30.429Z	99 km NNW of Yakutat, Alaska	earthquake
2026-04-30T12:44:16.520Z	2 km SW of Indios, Puerto Rico	earthquake
2026-05-06T17:54:19.918Z	158 km ESE of McCarthy, Alaska	earthquake
2026-05-06T17:52:25.781Z	84 km SSW of Unalaska, Alaska	earthquake
2026-04-30T22:07:32.440Z	1 km SW of Pāhala, Hawaii	earthquake
2026-04-30T17:19:21.810Z	23 km NW of Granite Falls, Washington	earthquake
2026-04-30T13:21:41.458Z	21 km N of Searles Valley, CA	earthquake
2026-05-01T01:29:45.580Z	8 km SSE of King Cove, Alaska	earthquake

	source	
2026-05-01T13:44:27.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-05T00:32:03.164Z	14 km W of Lake Nacimiento, CA	earthquake
2026-04-30T11:24:25.820Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T11:21:08.038Z	2 km NNW of The Geysers, CA	earthquake
2026-04-30T11:09:57.942Z	3 km E of The Geysers, CA	earthquake
2026-05-01T14:59:53.870Z	18 km NNW of Condon, Montana	earthquake
2026-05-06T17:48:10.787Z	115 km ESE of Yakutat, Alaska	earthquake
2026-04-30T13:29:23.620Z	29 km NE of Crane, Texas	earthquake
2026-04-30T13:28:11.740Z	6 km WNW of Lehi, Utah	earthquake
2026-05-07T10:30:47.040Z	91 km E of Noda, Japan	earthquake
2026-04-30T23:57:55.114Z	3 km WNW of Lake Henshaw, CA	earthquake
2026-05-06T05:25:38.879Z	24 km W of Petersville, Alaska	earthquake
2026-05-01T00:59:34.766Z	3 km ESE of The Geysers, CA	earthquake
2026-05-06T05:22:13.641Z	5 km SE of Houston, Alaska	earthquake
2026-05-02T03:52:15.450Z	8 km WNW of Laytonville, CA	earthquake
2026-04-30T19:21:04.718Z	6 km SSW of Redlands, CA	earthquake
2026-04-30T10:28:27.567Z	9 km NW of The Geysers, CA	earthquake
2026-04-30T13:22:12.182Z	8 km WNW of Lake Hughes, CA	earthquake
2026-05-01T01:15:44.790Z	59 km WNW of Tyonek, Alaska	earthquake
2026-05-01T15:43:35.730Z	9 km ENE of Falls City, Texas	earthquake
2026-05-06T05:17:52.437Z	2 km E of Big Lake, Alaska	earthquake
2026-05-06T23:06:32.029Z	101 km N of Yakutat, Alaska	earthquake
2026-04-30T10:15:23.950Z	9 km NW of The Geysers, CA	earthquake
2026-05-06T05:15:12.930Z	99 km NW of Yakutat, Alaska	earthquake
2026-04-30T09:58:03.289Z	1 km NW of The Geysers, CA	earthquake
2026-05-01T00:03:37.824Z	31 km SSW of Alamo, Nevada	earthquake
2026-05-04T23:48:06.370Z	22 km ENE of San Lucas, CA	earthquake
2026-04-30T22:29:42.975Z	30 km SSW of Alamo, Nevada	earthquake
2026-05-01T01:10:45.380Z	15 km NNE of Atka, Alaska	earthquake
2026-05-01T00:42:43.930Z	15 km N of Atka, Alaska	earthquake
2026-04-30T21:56:32.320Z	28 km WNW of Volcano, Hawaii	earthquake
2026-04-30T13:22:15.181Z	8 km NNW of Fontana, CA	earthquake
2026-04-30T12:20:31.805Z	19 km NW of Stanton, Texas	earthquake
2026-05-06T05:10:44.277Z	102 km N of Yakutat, Alaska	earthquake
2026-04-30T11:02:17.731Z	13 km ESE of Mammoth Lakes, CA	earthquake
2026-05-06T05:08:00.369Z	14 km SW of Valdez, Alaska	earthquake
2026-04-30T09:13:41.180Z	4 km WNW of The Geysers, CA	earthquake
2026-04-30T09:25:47.040Z	135 km WNW of Neiafu, Tonga	earthquake
2026-04-30T13:22:24.750Z	23 km SSW of La Quinta, CA	earthquake
2026-04-30T13:22:25.750Z	4 km E of Moreno Valley, CA	earthquake
2026-04-30T12:12:06.629Z	53 km S of Whites City, New Mexico	earthquake
2026-04-30T09:12:32.563Z	11 km W of Forsan, Texas	earthquake
2026-05-09T10:09:44.040Z	95 km ENE of Kuji, Japan	earthquake
2026-05-08T07:20:35.040Z	47 km E of Nikolski, Alaska	earthquake
2026-04-30T08:35:52.779Z	40 km SSW of Alamo, Nevada	earthquake
2026-05-05T01:06:43.040Z	7 km ENE of Jamestown, Louisiana	earthquake
2026-04-30T08:31:57.696Z	1 km ENE of The Geysers, CA	earthquake
2026-05-01T13:51:06.640Z	14 km E of Bray, Oklahoma	earthquake
2026-05-02T01:20:35.862Z	5 km NNW of The Geysers, CA	earthquake
2026-05-06T04:50:20.486Z	16 km NNE of Nikiski, Alaska	earthquake
2026-04-30T13:22:39.752Z	10 km SE of Winchester, CA	earthquake
2026-04-30T21:51:01.790Z	2 km SW of Pāhala, Hawaii	earthquake
2026-05-06T23:01:04.129Z	123 km S of McCarthy, Alaska	earthquake

	source	
2026-04-30T08:18:14.309Z	12 km WNW of Calipatria, CA	earthquake
2026-04-30T08:13:18.389Z	6 km NW of The Geysers, CA	earthquake
2026-05-01T01:45:57.655Z	20 km NNW of Lopez Point, CA	earthquake
2026-04-30T08:11:18.427Z	38 km SSW of Alamo, Nevada	earthquake
2026-05-01T00:32:42.380Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-04-30T08:20:38.090Z	6 km NNE of Sabana Eneas, Puerto Rico	earthquake
2026-04-30T21:41:31.320Z	12 km SW of Volcano, Hawaii	earthquake
2026-04-30T19:53:51.560Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T07:58:48.890Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T19:21:52.899Z	30 km SSW of Alamo, Nevada	earthquake
2026-04-30T20:02:21.815Z	14 km E of Ocotillo Wells, CA	earthquake
2026-04-30T13:13:36.560Z	5 km WNW of Lehi, Utah	earthquake
2026-05-09T11:11:52.168Z	33 km SSW of Alamo, Nevada	earthquake
2026-04-30T13:22:51.595Z	14 km NE of Yucaipa, CA	earthquake
2026-04-30T13:23:04.755Z	12 km NE of Julian, CA	earthquake
2026-05-06T04:45:58.342Z	101 km N of Yakutat, Alaska	earthquake
2026-05-06T04:42:56.326Z	43 km E of Pleasant Valley, Alaska	earthquake
2026-05-06T04:39:12.003Z	20 km NNE of Chickaloon, Alaska	earthquake
2026-04-30T13:32:50.030Z	11 km ENE of Kanarraville, Utah	earthquake
2026-05-06T01:43:02.518Z	85 km S of Kokhanok, Alaska	earthquake
2026-05-12T16:36:17.930Z	26 km N of Pāhala, Hawaii	earthquake
2026-04-30T07:00:12.879Z	10 km WNW of The Geysers, CA	earthquake
2026-05-08T16:22:48.771Z	20 km ESE of Balmorhea, Texas	earthquake
2026-04-30T17:14:00.130Z	5 km SSE of Quilcene, Washington	earthquake
2026-05-09T09:57:00.040Z	south of the Kermadec Islands	earthquake
2026-05-08T07:16:56.040Z	57 km SSE of Adak, Alaska	earthquake
2026-04-30T06:41:10.460Z	2 km WNW of Indios, Puerto Rico	earthquake
2026-04-30T15:01:55.733Z	17 km WNW of Union City, Oklahoma	earthquake
2026-04-30T06:19:27.615Z	6 km WNW of Cobb, CA	earthquake
2026-05-06T01:01:15.248Z	105 km E of McCarthy, Alaska	earthquake
2026-05-02T00:52:20.818Z	1 km E of The Geysers, CA	earthquake
2026-05-01T01:10:11.580Z	13 km SSW of Los Banos, CA	earthquake
2026-04-30T13:23:07.385Z	14 km W of Johannesburg, CA	earthquake
2026-05-06T00:56:31.436Z	42 km W of Dutch Harbor, Alaska	earthquake
2026-05-09T07:17:33.040Z	150 km SSW of Severo-Kuril'sk, Russia	earthquake
2026-04-30T13:05:37.654Z	28 km S of Malaga, New Mexico	earthquake
2026-05-06T00:53:21.346Z	9 km N of Nanwalek, Alaska	earthquake
2026-05-06T00:51:37.611Z	110 km N of Yakutat, Alaska	earthquake
2026-04-30T05:26:48.106Z	8 km NW of The Geysers, CA	earthquake
2026-05-01T00:10:11.050Z	80 km NNW of Karluk, Alaska	earthquake
2026-05-09T07:15:05.040Z	69 km ENE of Kuji, Japan	earthquake
2026-04-30T05:10:53.153Z	7 km WNW of Cobb, CA	earthquake
2026-04-30T14:35:05.886Z	20 km NW of Stanton, Texas	earthquake
2026-04-30T04:49:44.862Z	4 km NE of Beaumont, CA	earthquake
2026-04-30T04:44:47.947Z	8 km W of Cobb, CA	earthquake
2026-05-06T00:48:49.800Z	35 km W of Denali Park, Alaska	earthquake
2026-04-30T23:59:10.080Z	60 km ENE of Pedro Bay, Alaska	earthquake
2026-04-30T10:10:51.076Z	4 km ENE of Falls City, Texas	earthquake
2026-04-30T04:42:57.054Z	7 km W of Cobb, CA	earthquake
2026-04-30T17:34:50.930Z	19 km S of Lincoln, Montana	earthquake
2026-04-30T04:28:47.679Z	5 km NW of Cobb, CA	earthquake
2026-04-30T16:56:14.080Z	4 km N of White Rock, Canada	earthquake
2026-04-30T04:20:51.326Z	20 km NNE of Indio, CA	earthquake

	source	
2026-05-01T00:56:33.509Z	2 km N of The Geysers, CA	earthquake
2026-04-30T18:14:08.341Z	35 km ENE of Ensenada, B.C., MX	earthquake
2026-04-30T13:09:59.471Z	7 km ENE of Falls City, Texas	earthquake
2026-05-05T23:12:32.500Z	99 km SE of Akutan, Alaska	earthquake
2026-04-30T04:02:58.425Z	3 km WSW of Cobb, CA	earthquake
2026-05-05T22:59:13.112Z	23 km ESE of Susitna North, Alaska	earthquake
2026-04-30T19:26:51.290Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T00:52:30.720Z	2 km ESE of The Geysers, CA	earthquake
2026-05-01T07:14:31.610Z	11 km S of Tres Pinos, CA	earthquake
2026-04-30T18:27:06.884Z	4 km SE of Loma Linda, CA	earthquake
2026-05-09T02:11:29.914Z	4 km SE of Loma Linda, CA	earthquake
2026-04-30T15:54:16.637Z	19 km NW of Stanton, Texas	earthquake
2026-04-30T03:56:11.040Z	42 km ESE of Nahrīn, Afghanistan	earthquake
2026-04-30T13:40:09.475Z	8 km SE of Pearsall, Texas	earthquake
2026-05-01T00:06:10.740Z	77 km W of Salamatof, Alaska	earthquake
2026-05-05T22:51:20.784Z	8 km SSW of Homer, Alaska	earthquake
2026-04-30T04:36:34.600Z	1 km S of Seabeck, Washington	earthquake
2026-05-01T03:24:09.857Z	15 km ESE of Hidden Valley Lake, CA	earthquake
2026-04-30T04:16:00.270Z	8 km ENE of Duvall, Washington	earthquake
2026-05-01T00:02:40.460Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-30T03:04:37.028Z	6 km W of Cobb, CA	earthquake
2026-05-05T22:42:08.748Z	97 km N of Yakutat, Alaska	earthquake
2026-05-05T22:23:01.302Z	97 km N of Yakutat, Alaska	earthquake
2026-05-03T20:22:24.464Z	9 km E of Blackhawk, CA	earthquake
2026-05-01T19:08:58.525Z	16 km NNE of Ridgecrest, CA	earthquake
2026-04-30T20:46:55.880Z	24 km ESE of Naalehu, Hawaii	earthquake
2026-05-05T22:15:35.643Z	23 km NNW of Cooper Landing, Alaska	earthquake
2026-04-30T13:41:01.219Z	12 km SE of Pearsall, Texas	earthquake
2026-04-30T13:24:10.963Z	6 km WSW of Anza, CA	earthquake
2026-05-01T00:37:20.446Z	12 km E of Silver Springs, Nevada	earthquake
2026-04-30T13:21:18.946Z	6 km ESE of Pearsall, Texas	earthquake
2026-05-06T19:04:26.080Z	14 km S of Volcano, Hawaii	earthquake
2026-04-30T13:37:41.493Z	5 km E of Falls City, Texas	earthquake
2026-04-30T13:24:06.926Z	12 km NE of Cabazon, CA	earthquake
2026-04-30T22:07:54.028Z	8 km NW of The Geysers, CA	earthquake
2026-04-30T23:06:37.390Z	7 km S of Unalaska, Alaska	earthquake
2026-04-30T22:21:33.230Z	7 km SSE of Unalaska, Alaska	earthquake
2026-04-30T20:38:26.270Z	6 km SSW of Pāhala, Hawaii	earthquake
2026-05-05T22:05:20.376Z	67 km SSE of Cantwell, Alaska	earthquake
2026-04-30T17:39:09.379Z	16 km NE of Borrego Springs, CA	earthquake
2026-04-30T22:19:33.000Z	87 km W of Karluk, Alaska	earthquake
2026-04-30T19:00:10.130Z	1 km WSW of Rocky Point, Washington	earthquake
2026-04-30T07:21:43.211Z	60 km S of Whites City, New Mexico	earthquake
2026-05-05T21:40:41.928Z	59 km E of Port Alsworth, Alaska	earthquake
2026-04-30T13:24:40.766Z	9 km S of Idyllwild, CA	earthquake
2026-05-05T20:52:59.419Z	42 km W of Stevens Village, Alaska	earthquake
2026-04-30T20:17:54.390Z	11 km E of Pāhala, Hawaii	earthquake
2026-04-30T02:09:03.040Z	48 km NNW of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-30T01:22:22.060Z	6 km N of Fontana, CA	earthquake
2026-04-30T01:31:01.040Z	243 km S of Sanana, Indonesia	earthquake
2026-04-30T20:28:40.486Z	15 km SE of Laytonville, CA	earthquake
2026-05-01T02:29:36.700Z	92 km N of Yakutat, Alaska	earthquake
2026-04-30T13:44:33.533Z	8 km SE of Pearsall, Texas	earthquake

		source
2026-04-30T20:04:02.186Z	4 km NNW of The Geysers, CA	earthquake
2026-04-30T13:24:55.402Z	16 km ESE of Lake Isabella, CA	earthquake
2026-04-30T19:07:07.120Z	14 km S of Cowichan Bay, Canada	earthquake
2026-05-05T20:49:29.402Z	119 km E of Chignik, Alaska	earthquake
2026-04-30T13:24:59.416Z	10 km ENE of Coso Junction, CA	earthquake
2026-04-30T11:42:55.720Z	4 km SW of Midland, Texas	earthquake
2026-04-30T13:35:04.009Z	8 km SE of Pearsall, Texas	earthquake
2026-04-30T22:10:02.430Z	8 km SSE of Unalaska, Alaska	earthquake
2026-04-30T13:25:13.167Z	8 km N of Rancho Cucamonga, CA	earthquake
2026-05-05T20:45:45.057Z	44 km NNW of Valdez, Alaska	earthquake
2026-04-30T09:31:01.355Z	13 km W of Stanton, Texas	earthquake
2026-04-30T22:05:02.120Z	6 km SSE of Unalaska, Alaska	earthquake
2026-05-01T04:13:49.040Z	29 km SSW of Alamo, Nevada	earthquake
2026-04-30T15:47:19.740Z	5 km NW of Tiptonville, Tennessee	earthquake
2026-04-30T20:08:24.160Z	11 km E of Pāhala, Hawaii	earthquake
2026-05-14T05:26:10.040Z	201 km ENE of Levuka, Fiji	earthquake
2026-04-29T23:41:38.132Z	9 km S of Idyllwild, CA	earthquake
2026-04-30T13:31:12.267Z	11 km SSE of Pearsall, Texas	earthquake
2026-05-08T02:49:42.040Z	232 km ESE of Attu Station, Alaska	earthquake
2026-04-30T01:09:45.883Z	3 km NW of The Geysers, CA	earthquake
2026-04-30T02:54:33.290Z	79 km NNW of Karluk, Alaska	earthquake
2026-04-30T17:25:31.144Z	6 km SSE of Loma Linda, CA	earthquake
2026-04-30T17:35:03.460Z	7 km SSW of Chilliwack, Canada	explosion
2026-05-05T20:10:28.450Z	31 km E of Pedro Bay, Alaska	earthquake
2026-05-05T20:06:18.300Z	13 km ESE of Elmendorf Air Force Base, Alaska	earthquake
2026-05-05T20:03:28.851Z	155 km ESE of Cordova, Alaska	earthquake
2026-04-30T02:49:03.760Z	65 km W of Tyonek, Alaska	earthquake
2026-04-30T19:42:11.550Z	1 km SSW of Pinnacles, CA	earthquake
2026-05-11T04:31:02.040Z	203 km W of Tual, Indonesia	earthquake
2026-04-30T00:54:06.373Z	5 km NW of The Geysers, CA	earthquake
2026-04-30T10:20:02.641Z	5 km ENE of Falls City, Texas	earthquake
2026-04-30T19:32:46.826Z	2 km E of Lopez Point, CA	earthquake
2026-05-05T20:03:13.919Z	22 km SW of Trapper Creek, Alaska	earthquake
2026-05-11T04:23:36.040Z	63 km S of Ivanof Bay, Alaska	earthquake
2026-04-30T07:37:27.042Z	58 km S of Whites City, New Mexico	earthquake
2026-05-11T04:19:33.040Z	152 km S of False Pass, Alaska	earthquake
2026-04-30T12:12:24.987Z	5 km ESE of Pearsall, Texas	earthquake
2026-05-05T19:56:54.654Z	64 km WNW of Beluga, Alaska	earthquake
2026-04-30T01:07:44.476Z	8 km NW of The Geysers, CA	earthquake
2026-04-30T13:19:43.472Z	6 km SE of Pearsall, Texas	earthquake
2026-04-29T22:28:32.731Z	9 km N of Anza, CA	earthquake
2026-05-11T04:15:41.040Z	67 km NNW of Barishal, Pakistan	earthquake
2026-05-11T04:13:01.040Z	20 km WSW of Kimbe, Papua New Guinea	earthquake
2026-04-30T13:25:45.901Z	3 km ENE of Yucca Valley, CA	earthquake
2026-04-30T12:53:56.839Z	7 km NE of Balmorhea, Texas	earthquake
2026-04-29T22:13:23.031Z	7 km WNW of Cobb, CA	earthquake
2026-04-30T13:37:48.146Z	6 km E of Falls City, Texas	earthquake
2026-05-11T04:03:51.057Z	17 km ENE of Aras-asan, Philippines	earthquake
2026-05-01T00:49:58.904Z	17 km E of Lower Lake, CA	earthquake
2026-04-29T22:03:47.729Z	5 km WNW of Cobb, CA	earthquake
2026-04-29T22:03:19.615Z	16 km ENE of Tijuana, B.C., MX	earthquake
2026-04-29T22:01:27.808Z	6 km NW of The Geysers, CA	earthquake
2026-04-30T10:25:42.844Z	5 km E of Falls City, Texas	earthquake

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2026-04-29T21:48:08.807Z	28 km E of Alamo, Nevada	earthquake
2026-04-30T18:47:28.137Z	4 km E of Oakland, CA	earthquake
2026-04-30T17:56:06.641Z	17 km WSW of Toms Place, CA	earthquake
2026-04-30T13:26:01.667Z	12 km SE of Anza, CA	earthquake
2026-04-30T01:03:42.240Z	2 km ESE of The Geysers, CA	earthquake
2026-04-29T23:36:49.369Z	31 km SSW of Alamo, Nevada	earthquake
2026-04-29T21:30:23.408Z	6 km WNW of Cobb, CA	earthquake
2026-04-30T17:29:36.010Z	11 km S of Princeton, Canada	explosion
2026-04-30T00:51:34.639Z	6 km WNW of Cobb, CA	earthquake
2026-05-01T00:46:57.418Z	14 km NNW of Viola, CA	earthquake
2026-04-30T17:23:38.400Z	4 km WNW of Rogue River, Oregon	explosion
2026-04-29T20:48:02.976Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-29T21:01:37.429Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-30T17:18:17.360Z	37 km NNE of Amboy, Washington	earthquake
2026-04-29T21:07:15.040Z	Southwest Indian Ridge	earthquake
2026-04-30T01:47:29.030Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-30T17:28:16.190Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-04-29T23:39:31.930Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T23:49:25.066Z	6 km WNW of Warner Springs, CA	earthquake
2026-04-30T01:13:57.180Z	59 km WNW of Tyonek, Alaska	earthquake
2026-04-30T01:10:55.950Z	85 km W of Karluk, Alaska	earthquake
2026-04-29T20:25:58.028Z	10 km WNW of Cobb, CA	earthquake
2026-04-30T21:08:35.224Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-29T20:03:33.869Z	43 km SSW of Caliente, Nevada	earthquake
2026-04-29T19:54:19.317Z	3 km SW of Borrego Springs, CA	earthquake
2026-04-30T00:16:41.967Z	7 km ESE of Santa Venetia, CA	quarry blast
2026-04-30T01:04:54.570Z	6 km SSE of Unalaska, Alaska	earthquake
2026-04-30T01:02:11.407Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-29T20:32:17.410Z	17 km E of Ridgecrest, CA	earthquake
2026-04-29T19:32:28.159Z	25 km WNW of Lovelock, Nevada	earthquake
2026-04-30T00:53:24.850Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-04-30T00:49:23.620Z	59 km NE of King Cove, Alaska	earthquake
2026-04-30T13:25:57.594Z	10 km SE of Katie, Oklahoma	quarry blast
2026-05-05T19:54:54.013Z	41 km WNW of Valdez, Alaska	earthquake
2026-05-05T19:52:48.175Z	115 km SSW of False Pass, Alaska	earthquake
2026-04-30T08:19:59.183Z	10 km SE of Pearsall, Texas	earthquake
2026-04-29T21:08:17.288Z	8 km S of Mojave, CA	quarry blast
2026-04-29T21:22:14.844Z	16 km NE of Little Lake, CA	earthquake
2026-04-29T20:56:14.481Z	16 km NE of Little Lake, CA	earthquake
2026-04-29T20:49:23.088Z	12 km E of Borrego Springs, CA	earthquake
2026-04-29T23:05:05.672Z	29 km SSW of Alamo, Nevada	earthquake
2026-04-29T18:45:22.232Z	2 km N of The Geysers, CA	earthquake
2026-04-30T13:25:03.385Z	4 km E of Falls City, Texas	earthquake
2026-04-30T00:31:53.540Z	45 km NNE of King Cove, Alaska	earthquake
2026-04-29T18:37:33.343Z	6 km WNW of The Geysers, CA	earthquake
2026-04-29T18:39:04.690Z	49 km SSE of Naalehu, Hawaii	earthquake
2026-04-30T17:11:04.200Z	37 km NNE of Amboy, Washington	earthquake
2026-04-30T00:37:53.940Z	85 km NW of Karluk, Alaska	earthquake
2026-04-29T19:50:00.704Z	32 km SSE of Lindsay, Texas	earthquake
2026-05-05T19:50:28.033Z	55 km ENE of Ferry, Alaska	earthquake
2026-04-29T21:21:26.286Z	21 km SW of La Quinta, CA	earthquake
2026-04-30T11:12:12.809Z	13 km W of Stanton, Texas	earthquake
2026-04-29T18:14:30.878Z	3 km SW of Hulbert, Oklahoma	quarry blast

		source
2026-04-29T18:08:18.810Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T17:56:15.650Z	25 km W of Volcano, Hawaii	earthquake
2026-04-29T21:23:53.048Z	13 km WSW of Stanton, Texas	earthquake
2026-04-30T10:47:13.824Z	8 km SE of Pearsall, Texas	earthquake
2026-05-05T19:47:07.700Z	101 km SE of Akutan, Alaska	earthquake
2026-04-29T19:50:01.859Z	8 km SE of Winchester, CA	earthquake
2026-05-01T18:36:11.803Z	10 km SE of Winchester, CA	earthquake
2026-04-29T20:54:59.660Z	39 km ENE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-30T00:50:03.936Z	8 km W of Cobb, CA	earthquake
2026-04-29T17:43:02.052Z	22 km SSW of Ocotillo Wells, CA	earthquake
2026-05-05T19:44:51.419Z	71 km SSE of Akutan, Alaska	earthquake
2026-04-29T17:34:42.723Z	8 km NW of The Geysers, CA	earthquake
2026-05-05T19:42:43.423Z	19 km W of Cooper Landing, Alaska	earthquake
2026-04-29T17:41:44.223Z	18 km SSW of Trona, CA	earthquake
2026-04-30T16:52:32.920Z	23 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-29T17:46:48.721Z	11 km W of Searles Valley, CA	earthquake
2026-04-30T23:41:05.018Z	8 km SSW of Lytle Creek, CA	earthquake
2026-04-30T13:47:12.368Z	25 km W of Garden City, Texas	earthquake
2026-04-29T16:55:52.250Z	3 km NW of The Geysers, CA	earthquake
2026-05-05T19:40:28.646Z	98 km SSW of Unalaska, Alaska	earthquake
2026-05-05T19:37:26.202Z	95 km SSW of Unalaska, Alaska	earthquake
2026-04-29T17:04:46.248Z	21 km N of Ridgecrest, CA	earthquake
2026-05-12T19:41:55.040Z	30 km SSW of Alamo, Nevada	earthquake
2026-04-30T15:17:44.882Z	1 km NW of Garden City, Texas	earthquake
2026-05-12T19:39:52.040Z	Prince Edward Islands region	earthquake
2026-04-30T00:18:52.830Z	38 km NW of Beluga, Alaska	earthquake
2026-05-12T19:16:32.040Z	Prince Edward Islands region	earthquake
2026-05-12T17:32:49.040Z	97 km WSW of Sungai Penuh, Indonesia	earthquake
2026-04-29T17:08:05.655Z	15 km NE of Little Lake, CA	earthquake
2026-05-12T17:07:28.040Z	Prince Edward Islands region	earthquake
2026-05-12T17:15:19.040Z	Prince Edward Islands region	earthquake
2026-04-30T16:49:42.390Z	17 km ESE of Dillon, Montana	earthquake
2026-05-12T16:48:24.040Z	Prince Edward Islands region	earthquake
2026-05-12T16:44:09.040Z	Prince Edward Islands region	earthquake
2026-04-29T23:46:46.720Z	6 km E of La Pine, Oregon	explosion
2026-04-30T08:55:53.030Z	6 km E of North Pearsall, Texas	earthquake
2026-05-12T15:10:27.040Z	60 km E of Red Dog Mine, Alaska	earthquake
2026-04-29T16:15:48.179Z	7 km W of Cobb, CA	earthquake
2026-05-12T15:02:48.040Z	Prince Edward Islands region	earthquake
2026-04-29T16:12:46.583Z	25 km SW of Alamo, Nevada	earthquake
2026-04-30T17:14:47.719Z	7 km NNE of Hollister, CA	earthquake
2026-04-29T23:14:47.550Z	87 km W of Karluk, Alaska	earthquake
2026-04-29T16:41:15.360Z	14 km W of Cedar City, Utah	earthquake
2026-05-12T14:49:57.620Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-29T16:32:41.685Z	17 km W of Searles Valley, CA	earthquake
2026-04-29T23:00:16.710Z	57 km W of Tyonek, Alaska	earthquake
2026-04-29T15:55:49.200Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T00:44:25.965Z	5 km NW of Dixon Lane-Meadow Creek, CA	earthquake
2026-04-29T16:33:24.800Z	13 km NE of Thousand Palms, CA	earthquake
2026-05-12T14:42:18.040Z	63 km SSE of Akutan, Alaska	earthquake
2026-04-29T16:40:29.127Z	61 km WNW of Toyah, Texas	earthquake
2026-04-29T17:31:28.710Z	27 km SSW of Kanosh, Utah	earthquake
2026-04-29T18:04:30.150Z	30 km SSW of Alamo, Nevada	earthquake

	source	
2026-05-13T15:39:03.874Z	29 km SSW of Alamo, Nevada	earthquake
2026-04-29T15:36:19.705Z	30 km SSW of Alamo, Nevada	earthquake
2026-04-29T16:48:27.130Z	60 km S of Whites City, New Mexico	earthquake
2026-04-30T16:00:03.268Z	6 km SSE of Farmers Branch, Texas	earthquake
2026-05-12T14:33:08.040Z	117 km WSW of Nikolski, Alaska	earthquake
2026-04-29T22:56:16.400Z	60 km WNW of Tyonek, Alaska	earthquake
2026-04-29T15:26:16.443Z	52 km S of Caliente, Nevada	earthquake
2026-05-12T14:21:33.040Z	47 km WNW of Happy Valley, Alaska	earthquake
2026-04-29T15:28:53.010Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-29T21:55:57.600Z	5 km S of Farmers Branch, Texas	earthquake
2026-05-05T18:50:34.844Z	3 km WSW of Fox River, Alaska	earthquake
2026-05-13T15:16:23.290Z	30 km SSW of Alamo, Nevada	earthquake
2026-04-29T23:30:26.590Z	54 km ENE of Silver Lake, Oregon	earthquake
2026-04-29T22:52:47.120Z	45 km NE of King Cove, Alaska	earthquake
2026-05-11T21:03:31.040Z	285 km E of Levuka, Fiji	earthquake
2026-04-29T17:23:52.103Z	13 km NE of Thousand Palms, CA	earthquake
2026-05-11T20:27:09.040Z	284 km E of Levuka, Fiji	earthquake
2026-04-30T14:05:26.058Z	7 km E of Falls City, Texas	earthquake
2026-04-30T16:43:21.170Z	31 km WNW of Hebgen Lake Estates, Montana	earthquake
2026-04-29T17:29:40.413Z	16 km SE of Silver Springs, Nevada	earthquake
2026-05-11T19:37:27.040Z	13 km N of Cabazon, CA	earthquake
2026-04-29T17:18:03.080Z	13 km N of Cabazon, CA	earthquake
2026-05-12T00:12:46.060Z	17 km W of Volcano, Hawaii	earthquake
2026-04-29T15:20:17.100Z	4 km N of Kenilworth, Utah	earthquake
2026-04-29T23:53:28.760Z	3 km NW of The Geysers, CA	earthquake
2026-04-29T14:42:36.450Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-29T15:57:58.289Z	0 km W of Fillmore, CA	earthquake
2026-05-05T18:44:10.503Z	30 km ESE of Denali National Park, Alaska	earthquake
2026-05-11T19:27:14.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-29T15:59:41.990Z	12 km SSW of Jensen, Utah	earthquake
2026-04-29T22:36:37.406Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-29T22:43:44.410Z	6 km SSE of Unalaska, Alaska	earthquake
2026-04-30T00:59:39.531Z	7 km W of Cobb, CA	earthquake
2026-05-11T19:19:53.040Z	87 km NE of Atka, Alaska	earthquake
2026-05-05T18:29:59.727Z	24 km WSW of Karluk, Alaska	earthquake
2026-05-05T18:25:09.986Z	35 km SW of Trapper Creek, Alaska	earthquake
2026-05-05T18:22:07.095Z	14 km WNW of Tyonek, Alaska	earthquake
2026-04-29T20:26:19.733Z	6 km ENE of Anza, CA	earthquake
2026-04-29T13:46:57.915Z	9 km WNW of Cobb, CA	earthquake
2026-04-29T23:34:32.550Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-05T18:18:13.199Z	25 km N of Four Mile Road, Alaska	earthquake
2026-04-29T13:31:44.390Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-30T00:45:31.117Z	4 km NNW of The Geysers, CA	earthquake
2026-05-11T19:09:14.040Z	162 km W of Neiafu, Tonga	earthquake
2026-04-29T13:09:44.376Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-29T13:05:03.620Z	13 km E of Pāhala, Hawaii	earthquake
2026-05-05T18:14:18.912Z	26 km WSW of Cooper Landing, Alaska	earthquake
2026-05-05T18:11:12.947Z	57 km NNW of Petersville, Alaska	earthquake
2026-04-30T13:55:51.483Z	10 km SSE of Pearsall, Texas	earthquake
2026-04-29T21:15:35.983Z	15 km NE of Little Lake, CA	earthquake
2026-04-29T16:58:11.688Z	16 km NE of Olancha, CA	earthquake
2026-05-05T18:07:10.322Z	102 km N of Yakutat, Alaska	earthquake
2026-04-29T16:44:18.120Z	46 km NW of Toyah, Texas	earthquake

	source	
2026-04-29T13:20:55.040Z	southeast of Easter Island	earthquake
2026-04-29T12:32:22.406Z	7 km NW of The Geysers, CA	earthquake
2026-04-29T12:42:15.270Z	11 km S of Tellico Plains, Tennessee	earthquake
2026-04-29T22:28:13.510Z	59 km WNW of Tyonek, Alaska	earthquake
2026-04-29T14:57:32.558Z	10 km WSW of Stanton, Texas	earthquake
2026-05-05T06:19:04.138Z	115 km N of Yakutat, Alaska	earthquake
2026-04-29T21:18:23.999Z	13 km NE of Thousand Palms, CA	earthquake
2026-05-05T06:17:07.894Z	24 km W of Anchorage, Alaska	earthquake
2026-04-29T14:06:17.358Z	13 km NE of Thousand Palms, CA	earthquake
2026-05-05T06:14:43.642Z	53 km SSW of Tatitlek, Alaska	earthquake
2026-05-01T00:41:26.792Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-04-29T14:06:21.502Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-29T22:01:48.345Z	3 km SSW of Redlands, CA	earthquake
2026-04-30T00:42:59.581Z	3 km W of Anderson Springs, CA	earthquake
2026-04-30T13:10:40.010Z	7 km ESE of Pearsall, Texas	earthquake
2026-04-29T11:24:54.090Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T12:27:10.672Z	60 km S of Whites City, New Mexico	earthquake
2026-05-05T06:12:11.785Z	33 km WSW of Anchor Point, Alaska	earthquake
2026-05-05T06:09:51.456Z	17 km NW of Tatitlek, Alaska	earthquake
2026-04-30T15:01:22.201Z	8 km N of Verden, Oklahoma	earthquake
2026-05-05T06:07:04.602Z	50 km ESE of Whittier, Alaska	earthquake
2026-04-29T20:26:51.525Z	8 km N of Anza, CA	earthquake
2026-04-29T23:30:02.370Z	11 km SSE of Volcano, Hawaii	earthquake
2026-04-29T17:01:09.220Z	22 km ENE of Ashford, Washington	earthquake
2026-05-05T06:04:46.209Z	9 km WSW of Trapper Creek, Alaska	earthquake
2026-04-29T14:06:49.275Z	13 km NE of Thousand Palms, CA	earthquake
2026-04-30T02:26:01.520Z	13 km W of Akutan, Alaska	earthquake
2026-04-29T22:14:11.820Z	78 km NW of Ninilchik, Alaska	earthquake
2026-04-29T17:04:10.003Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-29T23:17:22.100Z	38 km NNE of Amboy, Washington	earthquake
2026-04-29T23:11:10.460Z	38 km NNE of Amboy, Washington	earthquake
2026-04-29T14:08:02.290Z	21 km SSW of La Quinta, CA	earthquake
2026-04-29T23:21:32.390Z	5 km SSE of Pāhala, Hawaii	earthquake
2026-04-29T13:22:49.300Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-29T20:45:44.241Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-29T13:22:11.629Z	6 km E of Pearsall, Texas	earthquake
2026-04-30T14:55:25.709Z	6 km SE of Pearsall, Texas	earthquake
2026-04-29T18:10:53.263Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-29T14:07:57.440Z	4 km NE of Sierra Madre, CA	earthquake
2026-05-05T06:00:37.809Z	64 km N of Petersville, Alaska	earthquake
2026-04-29T12:18:48.857Z	60 km S of Whites City, New Mexico	earthquake
2026-04-29T09:59:38.229Z	8 km NW of The Geysers, CA	earthquake
2026-04-29T09:41:10.521Z	12 km N of Borrego Springs, CA	earthquake
2026-04-29T13:25:37.290Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-30T00:39:00.604Z	8 km NW of The Geysers, CA	earthquake
2026-04-29T09:48:09.040Z	south of the Fiji Islands	earthquake
2026-04-29T19:28:20.697Z	17 km W of Searles Valley, CA	earthquake
2026-04-30T00:58:08.572Z	3 km SE of The Geysers, CA	earthquake
2026-05-05T05:58:20.257Z	106 km N of Yakutat, Alaska	earthquake
2026-05-05T05:56:15.795Z	44 km NNE of Chickaloon, Alaska	earthquake
2026-05-05T02:05:37.475Z	19 km WSW of Tatitlek, Alaska	earthquake
2026-04-30T15:56:43.662Z	38 km NW of Stanton, Texas	earthquake
2026-04-29T19:05:27.373Z	14 km SE of Bodfish, CA	earthquake

	source	
2026-04-29T19:01:51.810Z	13 km SE of Bodfish, CA	earthquake
2026-04-29T14:07:36.316Z	20 km ESE of Anza, CA	earthquake
2026-04-29T09:05:06.883Z	6 km SSW of Redlands, CA	earthquake
2026-04-29T14:11:56.860Z	15 km S of Elk Ridge, Utah	earthquake
2026-05-05T02:02:39.367Z	3 km ENE of Anchor Point, Alaska	earthquake
2026-05-05T01:55:01.182Z	50 km NW of Stevens Village, Alaska	earthquake
2026-04-29T21:46:10.330Z	77 km NW of Ninilchik, Alaska	earthquake
2026-04-30T03:04:20.922Z	98 km WNW of Puerto, Chile	earthquake
2026-05-06T06:03:01.040Z	101 km SSE of Sand Point, Alaska	earthquake
2026-04-29T08:39:43.047Z	6 km SSW of Redlands, CA	earthquake
2026-04-29T08:53:25.440Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T00:36:24.755Z	10 km NW of The Geysers, CA	earthquake
2026-04-29T08:34:28.740Z	10 km NW of The Geysers, CA	earthquake
2026-04-30T02:17:31.970Z	29 km WNW of Adak, Alaska	earthquake
2026-04-30T02:15:31.780Z	29 km W of Adak, Alaska	earthquake
2026-04-29T08:31:22.634Z	7 km NW of The Geysers, CA	earthquake
2026-04-29T08:29:54.885Z	6 km SSW of Redlands, CA	earthquake
2026-05-05T01:49:50.423Z	56 km W of Anchor Point, Alaska	earthquake
2026-04-30T15:27:13.663Z	15 km WSW of Falls City, Texas	earthquake
2026-04-30T19:59:12.947Z	9 km E of Falls City, Texas	earthquake
2026-04-29T09:53:34.170Z	2 km S of Santo Domingo, Puerto Rico	earthquake
2026-04-29T16:38:11.146Z	12 km NE of Julian, CA	earthquake
2026-04-29T17:35:30.690Z	8 km WSW of Tiptonville, Tennessee	earthquake
2026-04-29T21:33:31.370Z	5 km N of Anacortes, Washington	earthquake
2026-04-30T14:14:58.125Z	8 km NNE of Brenas, Puerto Rico	earthquake
2026-04-29T19:46:50.410Z	38 km NNE of Amboy, Washington	earthquake
2026-04-30T20:21:57.196Z	7 km E of Falls City, Texas	earthquake
2026-04-29T14:08:07.114Z	6 km SW of Corona, CA	earthquake
2026-04-29T09:57:49.748Z	20 km SW of Garden City, Texas	earthquake
2026-04-30T00:33:22.820Z	7 km WNW of Cobb, CA	earthquake
2026-04-29T07:07:32.560Z	16 km S of Volcano, Hawaii	earthquake
2026-05-05T01:46:02.334Z	30 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-29T09:39:20.716Z	57 km S of Whites City, New Mexico	earthquake
2026-05-06T06:19:06.040Z	88 km SSE of King Cove, Alaska	earthquake
2026-04-29T06:47:37.683Z	4 km W of Cobb, CA	earthquake
2026-04-29T16:23:08.741Z	19 km ESE of Julian, CA	earthquake
2026-04-29T14:08:52.785Z	14 km ESE of Olancha, CA	earthquake
2026-04-30T17:20:08.960Z	15 km NW of Parkfield, CA	earthquake
2026-04-30T14:00:10.747Z	12 km NE of Geary, Oklahoma	earthquake
2026-04-29T07:04:31.040Z	western Indian-Antarctic Ridge	earthquake
2026-04-29T06:34:32.479Z	9 km NW of The Geysers, CA	earthquake
2026-05-06T06:39:40.040Z	94 km SSE of King Cove, Alaska	earthquake
2026-05-05T01:16:27.621Z	9 km SSW of Hope, Alaska	earthquake
2026-04-29T06:53:32.040Z	western Xizang	earthquake
2026-05-05T01:13:31.431Z	38 km SW of Skwentna, Alaska	earthquake
2026-04-29T14:51:02.855Z	4 km E of Falls City, Texas	earthquake
2026-04-29T08:46:23.770Z	5 km S of Volcano, Hawaii	earthquake
2026-04-29T21:53:22.307Z	10 km WNW of Huabal, Peru	earthquake
2026-05-06T08:10:26.040Z	182 km WSW of Nikolski, Alaska	earthquake
2026-04-29T06:09:55.730Z	13 km S of Volcano, Hawaii	earthquake
2026-04-30T14:42:21.388Z	7 km E of Falls City, Texas	earthquake
2026-05-05T00:55:56.293Z	89 km E of Akutan, Alaska	earthquake
2026-04-29T14:11:13.738Z	17 km NE of Pine Valley, CA	earthquake

	source	
2026-04-29T14:26:17.060Z	53 km SW of Howell, Utah	earthquake
2026-04-29T14:11:09.738Z	7 km SW of Cabazon, CA	earthquake
2026-04-29T05:42:23.320Z	15 km SE of Naalehu, Hawaii	earthquake
2026-05-05T00:52:10.622Z	17 km NW of Tatitlek, Alaska	earthquake
2026-04-29T07:40:19.040Z	104 km N of San Juan, Puerto Rico	earthquake
2026-05-04T23:20:37.572Z	103 km N of Yakutat, Alaska	earthquake
2026-05-04T23:18:51.595Z	108 km N of Yakutat, Alaska	earthquake
2026-04-29T17:57:51.520Z	15 km N of Packwood, Washington	earthquake
2026-04-29T14:11:31.033Z	6 km SSW of Redlands, CA	earthquake
2026-04-29T09:52:41.355Z	34 km WSW of Ackerly, Texas	earthquake
2026-04-29T17:23:15.403Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-29T23:04:29.440Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T04:29:27.894Z	8 km NW of The Geysers, CA	earthquake
2026-05-02T02:45:24.040Z	13 km ENE of Notre-Dame-du-Mont-Carmel, Canada	earthquake
2026-04-30T16:44:32.856Z	10 km NE of San Miguel, CA	earthquake
2026-04-29T21:36:10.530Z	24 km ENE of Pine Valley, CA	earthquake
2026-04-29T21:25:47.382Z	13 km SE of Bodfish, CA	earthquake
2026-04-29T04:15:32.740Z	3 km NW of The Geysers, CA	earthquake
2026-04-29T21:28:23.330Z	3 km E of Moreno Valley, CA	earthquake
2026-05-01T22:11:22.450Z	6 km SSW of Redlands, CA	earthquake
2026-05-14T05:20:14.040Z	113 km N of San Juan, Puerto Rico	earthquake
2026-04-29T17:49:28.310Z	38 km NNE of Amboy, Washington	earthquake
2026-04-29T17:42:26.340Z	38 km NNE of Amboy, Washington	earthquake
2026-04-30T02:08:30.360Z	68 km NE of Nikolski, Alaska	earthquake
2026-04-29T03:57:22.491Z	2 km NW of The Geysers, CA	earthquake
2026-05-14T05:14:37.040Z	7 km NE of Skwentna, Alaska	earthquake
2026-05-14T05:08:37.040Z	240 km W of Ferndale, California	earthquake
2026-04-30T15:36:42.638Z	8 km E of Falls City, Texas	earthquake
2026-04-29T03:51:32.382Z	7 km NW of The Geysers, CA	earthquake
2026-04-29T03:49:47.434Z	5 km WNW of Cobb, CA	earthquake
2026-05-04T21:58:54.398Z	88 km W of Karluk, Alaska	earthquake
2026-04-29T23:01:29.400Z	16 km ENE of Pāhala, Hawaii	earthquake
2026-04-29T14:12:10.170Z	0 km S of Yucaipa, CA	earthquake
2026-04-30T16:33:19.340Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-08T02:58:37.040Z	102 km SSE of King Cove, Alaska	earthquake
2026-05-14T05:06:13.040Z	63 km SE of Denali National Park, Alaska	earthquake
2026-05-14T04:58:23.040Z	148 km N of Neiafu, Tonga	earthquake
2026-05-04T21:43:21.305Z	62 km ESE of Akutan, Alaska	earthquake
2026-04-29T04:37:40.420Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-30T16:39:17.930Z	17 km S of Tres Pinos, CA	earthquake
2026-04-29T14:13:20.850Z	6 km WSW of Anza, CA	earthquake
2026-04-29T03:33:06.220Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-14T04:53:27.040Z	8 km NW of Yosemite Lakes, CA	earthquake
2026-04-29T04:49:11.240Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-29T02:53:08.093Z	7 km SE of Loma Linda, CA	earthquake
2026-04-30T01:52:58.370Z	34 km SSW of False Pass, Alaska	earthquake
2026-04-29T02:47:36.886Z	2 km NNW of The Geysers, CA	earthquake
2026-04-29T02:57:33.780Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-04T21:41:00.441Z	19 km NW of Sutton-Alpine, Alaska	earthquake
2026-04-29T02:39:11.954Z	8 km NW of The Geysers, CA	earthquake
2026-05-14T04:51:03.558Z	24 km SSW of Chiniak, Alaska	earthquake
2026-04-29T08:14:52.393Z	39 km E of McKinney Acres, Texas	earthquake
2026-05-14T04:43:51.040Z	118 km NW of Neiafu, Tonga	earthquake

	source	
2026-04-29T03:58:38.120Z	8 km SSW of Volcano, Hawaii	earthquake
2026-04-29T18:53:08.210Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-30T16:21:23.587Z	6 km WNW of Cobb, CA	earthquake
2026-05-04T21:37:41.700Z	75 km SW of Nanwalek, Alaska	earthquake
2026-04-30T01:58:00.690Z	68 km NE of Nikolski, Alaska	earthquake
2026-04-29T08:37:58.456Z	35 km NW of Mentone, Texas	earthquake
2026-04-29T02:24:26.684Z	4 km NNW of The Geysers, CA	earthquake
2026-05-14T04:40:32.040Z	113 km WNW of Puerto, Chile	earthquake
2026-04-29T02:24:01.907Z	3 km NNW of The Geysers, CA	earthquake
2026-04-29T07:37:56.190Z	55 km S of Whites City, New Mexico	earthquake
2026-04-29T03:15:04.940Z	7 km SSW of Volcano, Hawaii	earthquake
2026-04-29T03:12:04.000Z	7 km WSW of Volcano, Hawaii	earthquake
2026-04-29T02:05:34.320Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T15:42:32.898Z	6 km WSW of Corona, CA	earthquake
2026-04-29T18:50:07.950Z	128 km WSW of Adak, Alaska	earthquake
2026-04-29T17:52:26.442Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-30T16:07:46.680Z	8 km NW of The Geysers, CA	earthquake
2026-04-29T01:52:46.870Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T13:46:04.630Z	11 km NNW of Helper, Utah	earthquake
2026-04-29T01:51:31.510Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-14T04:32:39.040Z	116 km NNE of Hihifo, Tonga	earthquake
2026-04-29T02:04:59.040Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-29T01:44:46.480Z	48 km SW of Captain Cook, Hawaii	earthquake
2026-04-29T02:21:01.140Z	7 km SSW of Volcano, Hawaii	earthquake
2026-04-29T02:27:59.910Z	8 km SSW of Volcano, Hawaii	earthquake
2026-05-14T04:30:42.040Z	2 km NW of Granite Bay, CA	earthquake
2026-04-29T02:38:01.670Z	8 km SW of Volcano, Hawaii	earthquake
2026-04-29T09:22:23.818Z	34 km NW of Mentone, Texas	earthquake
2026-04-30T16:04:15.065Z	3 km NW of The Geysers, CA	earthquake
2026-04-29T01:52:56.370Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T01:40:24.750Z	6 km SSW of Volcano, Hawaii	earthquake
2026-05-14T04:25:20.040Z	85 km SSE of Sand Point, Alaska	earthquake
2026-04-29T22:48:57.380Z	0 km SSW of Pāhala, Hawaii	earthquake
2026-05-04T20:36:42.698Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-29T01:22:24.290Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-08T03:34:26.040Z	234 km ESE of Attu Station, Alaska	earthquake
2026-04-29T01:30:54.970Z	9 km SW of Volcano, Hawaii	earthquake
2026-04-29T14:12:48.876Z	22 km N of Borrego Springs, CA	earthquake
2026-04-29T15:06:45.380Z	5 km E of Falls City, Texas	earthquake
2026-05-04T20:36:35.076Z	108 km N of Yakutat, Alaska	earthquake
2026-04-29T13:41:15.400Z	20 km ENE of Panguitch, Utah	earthquake
2026-05-04T20:32:45.408Z	58 km WNW of Anchor Point, Alaska	earthquake
2026-04-30T16:00:15.050Z	11 km ENE of Mammoth Lakes, CA	earthquake
2026-04-29T03:58:56.320Z	151 km W of Adak, Alaska	earthquake
2026-04-29T00:46:47.621Z	2 km N of The Geysers, CA	earthquake
2026-05-11T03:56:28.040Z	120 km E of Miyako, Japan	earthquake
2026-04-29T18:09:37.620Z	7 km S of Lincoln, Montana	earthquake
2026-04-29T10:11:43.193Z	57 km S of Whites City, New Mexico	earthquake
2026-04-30T18:07:19.325Z	14 km W of Lake Nacimiento, CA	earthquake
2026-04-30T00:25:19.169Z	1 km ESE of The Geysers, CA	earthquake
2026-04-29T03:50:25.430Z	7 km SSW of Princeton, Canada	explosion
2026-04-29T03:49:00.040Z	163 km ESE of Chiniak, Alaska	earthquake
2026-04-30T16:30:23.820Z	29 km W of Hebgen Lake Estates, Montana	earthquake

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2026-04-30T13:15:44.783Z	9 km S of Calumet, Oklahoma	earthquake
2026-04-29T00:15:57.703Z	7 km NW of The Geysers, CA	earthquake
2026-04-30T19:47:11.724Z	6 km SSW of Redlands, CA	earthquake
2026-04-30T15:41:06.197Z	8 km E of Falls City, Texas	earthquake
2026-05-04T20:30:00.841Z	63 km NNW of Yakutat, Alaska	earthquake
2026-04-29T19:56:58.880Z	47 km WSW of Stella, Puerto Rico	earthquake
2026-04-29T12:48:03.150Z	3 km ESE of Philadelphia, Tennessee	earthquake
2026-04-28T23:58:36.690Z	2 km NW of The Geysers, CA	earthquake
2026-05-04T20:24:54.541Z	13 km W of Whittier, Alaska	earthquake
2026-04-29T07:56:39.107Z	27 km S of Westbrook, Texas	earthquake
2026-05-07T01:40:16.040Z	88 km NNW of La Serena, Chile	earthquake
2026-04-30T17:54:42.528Z	11 km S of Yosemite Lakes, CA	quarry blast
2026-04-29T13:26:24.960Z	17 km ESE of Rocky Ridge, Utah	earthquake
2026-05-07T01:37:58.040Z	200 km SW of Merizo Village, Guam	earthquake
2026-04-28T23:32:48.439Z	5 km NW of Boron, CA	earthquake
2026-04-29T03:38:06.560Z	9 km SW of Volcano, Hawaii	earthquake
2026-04-29T04:59:12.620Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T23:23:17.357Z	10 km NW of The Geysers, CA	earthquake
2026-04-29T03:50:35.720Z	10 km SW of Volcano, Hawaii	earthquake
2026-04-28T23:19:38.140Z	9 km NW of The Geysers, CA	earthquake
2026-04-29T00:32:50.710Z	0 km WNW of Pāhala, Hawaii	earthquake
2026-04-28T23:09:17.197Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T23:09:24.041Z	6 km SSW of Redlands, CA	earthquake
2026-04-29T14:46:10.833Z	6 km ENE of Falls City, Texas	earthquake
2026-05-07T01:19:20.040Z	Fiji region	earthquake
2026-05-06T03:33:19.270Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T01:12:51.040Z	11 km N of Alugan, Philippines	earthquake
2026-04-30T00:19:44.050Z	11 km ENE of Mammoth Lakes, CA	earthquake
2026-04-28T22:54:22.926Z	46 km SSE of Nelchina, Alaska	earthquake
2026-04-28T22:50:36.972Z	6 km WNW of Cobb, CA	earthquake
2026-04-29T20:07:55.636Z	12 km SSE of Anza, CA	earthquake
2026-04-29T17:03:34.960Z	10 km SSE of Toledo, Washington	explosion
2026-04-29T00:10:05.462Z	16 km NE of Olancha, CA	earthquake
2026-04-28T22:48:00.030Z	14 km E of Pāhala, Hawaii	earthquake
2026-04-29T17:35:14.250Z	2 km SSE of Mount Vernon, Washington	explosion
2026-05-06T03:24:46.650Z	5 km SW of Volcano, Hawaii	earthquake
2026-04-29T08:58:47.130Z	58 km S of Whites City, New Mexico	earthquake
2026-04-28T22:39:28.500Z	0 km SW of Pāhala, Hawaii	earthquake
2026-04-28T23:10:17.760Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T14:41:21.669Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-28T22:57:46.930Z	5 km SW of Volcano, Hawaii	earthquake
2026-05-06T03:10:44.480Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T14:13:24.877Z	24 km ENE of Pine Valley, CA	earthquake
2026-04-30T00:17:42.949Z	11 km NE of Talmage, CA	earthquake
2026-04-28T21:58:35.300Z	5 km SSW of Pāhala, Hawaii	earthquake
2026-05-07T00:51:19.040Z	89 km SE of Akutan, Alaska	earthquake
2026-04-29T12:40:53.512Z	7 km ENE of Drumright, Oklahoma	quarry blast
2026-04-29T16:52:37.601Z	23 km ESE of Anza, CA	earthquake
2026-05-04T20:12:32.000Z	62 km ENE of Ouzinkie, Alaska	earthquake
2026-04-29T14:14:26.780Z	12 km SSE of Anza, CA	earthquake
2026-04-30T00:25:48.097Z	17 km NNW of Coalinga, CA	earthquake
2026-05-06T01:39:35.950Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T14:13:49.879Z	14 km SE of Anza, CA	earthquake

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2026-05-07T00:45:55.040Z	168 km WSW of Nikolski, Alaska	earthquake
2026-05-04T19:48:07.480Z	66 km N of Chickaloon, Alaska	earthquake
2026-04-28T21:16:55.513Z	7 km WNW of Cobb, CA	earthquake
2026-04-28T23:30:16.165Z	21 km ESE of Little Lake, CA	earthquake
2026-04-28T23:33:50.246Z	22 km ESE of Little Lake, CA	earthquake
2026-04-28T21:07:30.324Z	5 km WNW of Cobb, CA	earthquake
2026-05-04T19:44:04.581Z	115 km NNW of Yakutat, Alaska	earthquake
2026-05-11T18:45:26.040Z	0 km WNW of Pāhala, Hawaii	earthquake
2026-04-28T20:51:23.243Z	6 km SE of Loma Linda, CA	earthquake
2026-05-11T18:38:55.040Z	75 km ENE of Noda, Japan	earthquake
2026-04-30T00:12:10.095Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T20:58:27.640Z	8 km N of Anza, CA	earthquake
2026-04-29T00:10:09.510Z	16 km SSE of Anza, CA	earthquake
2026-04-30T00:21:45.303Z	16 km NNW of Coalinga, CA	earthquake
2026-05-11T18:02:19.040Z	31 km E of Karakenja, Tajikistan	earthquake
2026-04-29T16:52:36.970Z	15 km N of Packwood, Washington	earthquake
2026-04-28T20:19:08.790Z	14 km N of Pāhala, Hawaii	earthquake
2026-05-11T17:45:27.040Z	7 km SSW of Redlands, CA	earthquake
2026-04-29T10:31:09.870Z	35 km SE of Malaga, New Mexico	earthquake
2026-05-11T17:27:31.040Z	92 km NNE of Tobelo, Indonesia	earthquake
2026-04-29T00:24:51.240Z	0 km WSW of Pāhala, Hawaii	earthquake
2026-04-30T14:33:44.352Z	8 km SE of Pearsall, Texas	earthquake
2026-04-28T19:44:54.377Z	22 km NE of Goldfield, Nevada	earthquake
2026-05-04T19:42:17.614Z	72 km SSW of Adak, Alaska	earthquake
2026-04-28T19:43:49.882Z	4 km N of Dover, Oklahoma	earthquake
2026-04-29T10:24:47.047Z	34 km SE of Malaga, New Mexico	earthquake
2026-04-30T20:35:31.238Z	8 km E of Falls City, Texas	earthquake
2026-05-11T16:34:04.390Z	0 km WSW of Pāhala, Hawaii	earthquake
2026-05-11T16:23:41.040Z	53 km ENE of Akutan, Alaska	earthquake
2026-04-28T19:21:39.400Z	8 km WNW of Cobb, CA	earthquake
2026-05-11T16:16:09.040Z	100 km ESE of Kuqa, China	earthquake
2026-05-11T15:51:28.040Z	152 km W of Neiafu, Tonga	earthquake
2026-04-30T15:16:16.000Z	39 km ESE of Malaga, New Mexico	earthquake
2026-04-28T19:03:11.480Z	0 km SW of Pāhala, Hawaii	earthquake
2026-05-06T01:25:05.030Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T00:04:21.730Z	25 km NW of Volcano, Hawaii	earthquake
2026-05-04T19:36:47.566Z	41 km SSE of Denali National Park, Alaska	earthquake
2026-04-29T12:48:25.009Z	14 km E of Bray, Oklahoma	earthquake
2026-04-29T05:22:31.050Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-05-04T19:33:48.881Z	112 km N of Yakutat, Alaska	earthquake
2026-04-28T18:21:19.270Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T18:15:14.078Z	7 km W of Cobb, CA	earthquake
2026-04-29T04:51:58.520Z	79 km NW of Ninilchik, Alaska	earthquake
2026-04-30T00:01:33.949Z	6 km SW of Ridgemark, CA	earthquake
2026-04-28T20:12:32.298Z	9 km S of Idyllwild, CA	earthquake
2026-04-28T22:55:51.017Z	9 km S of Idyllwild, CA	earthquake
2026-05-04T19:32:06.772Z	41 km W of Stevens Village, Alaska	earthquake
2026-04-29T13:16:51.951Z	9 km SSE of Ada, Oklahoma	quarry blast
2026-05-04T19:30:14.727Z	20 km S of Perryville, Alaska	earthquake
2026-04-28T17:32:34.580Z	7 km NW of The Geysers, CA	earthquake
2026-05-02T05:26:39.770Z	7 km SW of Happy Valley, Alaska	earthquake
2026-04-28T17:31:31.000Z	11 km NE of Pāhala, Hawaii	earthquake
2026-04-28T17:57:22.320Z	20 km ENE of Panguitch, Utah	earthquake

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2026-05-02T05:24:13.646Z	83 km E of Chignik, Alaska	earthquake
2026-04-28T17:33:24.820Z	19 km ENE of Panguitch, Utah	earthquake
2026-05-11T15:32:03.914Z	65 km ESE of Adak, Alaska	earthquake
2026-05-12T19:10:34.327Z	19 km ENE of Panguitch, Utah	earthquake
2026-05-02T05:21:30.483Z	25 km SE of Lowell Point, Alaska	earthquake
2026-05-02T05:18:12.829Z	36 km NNE of Larsen Bay, Alaska	earthquake
2026-04-28T17:02:28.260Z	14 km NE of Pāhala, Hawaii	earthquake
2026-04-28T17:33:22.736Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-28T19:33:09.560Z	62 km W of Crescent City, California	earthquake
2026-04-29T04:39:58.790Z	71 km NW of Ninilchik, Alaska	earthquake
2026-04-29T04:15:56.500Z	72 km NW of Ninilchik, Alaska	earthquake
2026-04-28T19:28:08.000Z	14 km NNE of Ashford, Washington	earthquake
2026-04-29T04:09:25.990Z	71 km NW of Ninilchik, Alaska	earthquake
2026-05-02T05:15:10.227Z	2 km NNW of Houston, Alaska	earthquake
2026-04-28T20:04:58.732Z	17 km W of Searles Valley, CA	earthquake
2026-04-28T18:00:17.040Z	86 km ENE of Kainantu, Papua New Guinea	earthquake
2026-05-02T05:12:45.054Z	73 km ESE of Yakutat, Alaska	earthquake
2026-04-28T18:36:56.750Z	4 km N of Pigeon Forge, Tennessee	earthquake
2026-04-28T18:17:18.040Z	200 km S of ʻOhonua, Tonga	earthquake
2026-04-28T16:25:50.040Z	29 km NNE of Ute Park, New Mexico	earthquake
2026-04-28T17:46:26.072Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-28T16:08:33.003Z	2 km N of The Geysers, CA	earthquake
2026-05-06T01:19:35.290Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T15:57:22.954Z	3 km NW of The Geysers, CA	earthquake
2026-04-29T23:57:31.835Z	3 km ESE of The Geysers, CA	earthquake
2026-05-02T05:09:02.650Z	20 km W of Willow, Alaska	earthquake
2026-04-28T18:24:40.627Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-28T15:32:51.623Z	10 km NW of The Geysers, CA	earthquake
2026-04-29T16:08:02.040Z	Fiji region	earthquake
2026-04-28T19:17:38.920Z	33 km N of Amboy, Washington	earthquake
2026-04-28T15:27:18.150Z	16 km SSW of Leilani Estates, Hawaii	earthquake
2026-05-02T05:06:56.709Z	88 km NNE of Yakutat, Alaska	earthquake
2026-04-29T14:29:56.902Z	5 km NNE of Balmorhea, Texas	earthquake
2026-05-02T04:36:06.157Z	3 km NE of Big Lake, Alaska	earthquake
2026-05-02T04:29:49.778Z	106 km SSE of Nikolski, Alaska	earthquake
2026-05-02T04:27:43.689Z	4 km WSW of Happy Valley, Alaska	earthquake
2026-05-06T01:09:04.310Z	5 km SW of Volcano, Hawaii	earthquake
2026-04-28T16:46:40.272Z	70 km WSW of San Antonio, Chile	earthquake
2026-05-02T04:23:01.592Z	36 km WSW of Petersville, Alaska	earthquake
2026-04-28T14:51:26.379Z	6 km WNW of Cobb, CA	earthquake
2026-04-28T19:53:28.900Z	71 km NE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-28T14:36:43.686Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-28T21:54:02.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-02T04:21:21.749Z	14 km SW of Valdez, Alaska	earthquake
2026-04-28T15:38:39.280Z	61 km S of Whites City, New Mexico	earthquake
2026-05-02T04:18:16.920Z	84 km W of Akhiok, Alaska	earthquake
2026-04-28T15:51:54.500Z	41 km SSE of Mammoth, Wyoming	earthquake
2026-05-02T04:14:39.017Z	9 km WSW of Point Possession, Alaska	earthquake
2026-04-28T17:27:07.595Z	7 km E of Calimesa, CA	earthquake
2026-04-28T14:15:19.700Z	5 km NW of The Geysers, CA	earthquake
2026-04-28T14:41:59.031Z	60 km S of Whites City, New Mexico	earthquake
2026-04-28T15:17:20.220Z	60 km S of Whites City, New Mexico	earthquake
2026-04-28T15:09:08.040Z	60 km S of Whites City, New Mexico	earthquake

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2026-04-29T23:56:41.620Z	11 km W of Toms Place, CA	earthquake
2026-04-29T23:50:57.149Z	2 km NNW of San Ramon, CA	earthquake
2026-05-02T04:12:15.347Z	91 km ENE of Ouzinkie, Alaska	earthquake
2026-04-28T16:15:38.808Z	7 km SSE of Palomar Observatory, CA	earthquake
2026-05-13T16:36:45.207Z	136 km E of McCarthy, Alaska	earthquake
2026-04-28T16:01:04.571Z	13 km N of Cabazon, CA	earthquake
2026-05-11T15:59:13.040Z	33 km SSW of Ashkāsham, Afghanistan	earthquake
2026-05-02T04:09:49.171Z	75 km S of Kaktovik, Alaska	earthquake
2026-04-28T19:57:25.037Z	16 km NE of Little Lake, CA	earthquake
2026-04-28T16:06:14.058Z	8 km W of Skiáthos, Greece	earthquake
2026-05-02T00:31:19.724Z	45 km NNE of Tanana, Alaska	earthquake
2026-05-02T00:27:48.305Z	33 km NW of Beluga, Alaska	earthquake
2026-05-02T00:25:32.533Z	14 km WSW of Eureka Roadhouse, Alaska	earthquake
2026-04-29T08:26:50.040Z	70 km SW of San Antonio, Chile	earthquake
2026-05-02T00:20:20.188Z	54 km SSW of Cantwell, Alaska	earthquake
2026-04-29T13:01:58.835Z	13 km E of Bray, Oklahoma	earthquake
2026-04-28T22:06:16.804Z	5 km E of Falls City, Texas	earthquake
2026-04-29T08:41:03.040Z	29 km NNE of Ute Park, New Mexico	earthquake
2026-04-28T12:19:46.273Z	3 km SE of The Geysers, CA	earthquake
2026-04-28T17:45:53.840Z	35 km SSW of False Pass, Alaska	earthquake
2026-04-29T20:05:40.948Z	9 km SW of Idyllwild, CA	earthquake
2026-04-29T20:19:16.012Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-29T14:59:16.850Z	16 km SSE of Swan Lake, Montana	earthquake
2026-05-06T00:57:33.320Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T08:13:22.040Z	29 km N of Susuz, Turkey	earthquake
2026-05-02T00:17:50.088Z	42 km S of False Pass, Alaska	earthquake
2026-04-29T03:13:53.000Z	59 km ENE of Pedro Bay, Alaska	earthquake
2026-04-28T16:48:52.160Z	7 km WSW of Anza, CA	earthquake
2026-04-28T11:34:20.917Z	2 km E of The Geysers, CA	earthquake
2026-04-28T11:22:06.913Z	7 km WNW of Cobb, CA	earthquake
2026-04-28T16:06:39.206Z	10 km ENE of Argalastí, Greece	earthquake
2026-04-28T13:47:17.285Z	61 km S of Whites City, New Mexico	earthquake
2026-05-02T00:12:09.930Z	43 km W of Stevens Village, Alaska	earthquake
2026-04-28T10:57:33.217Z	9 km NE of Pala, CA	earthquake
2026-04-28T10:52:47.533Z	3 km W of Calimesa, CA	earthquake
2026-05-02T00:10:39.250Z	41 km W of Stevens Village, Alaska	earthquake
2026-05-02T00:08:12.693Z	41 km W of Stevens Village, Alaska	earthquake
2026-04-28T15:59:18.469Z	12 km WSW of Searles Valley, CA	earthquake
2026-04-28T10:42:11.443Z	46 km SSW of Goldfield, Nevada	earthquake
2026-04-29T23:48:25.763Z	2 km ESE of The Geysers, CA	earthquake
2026-04-28T15:59:37.450Z	11 km NNW of Ocotillo Wells, CA	earthquake
2026-04-28T10:31:49.809Z	8 km W of Cobb, CA	earthquake
2026-04-28T10:31:46.562Z	6 km NW of The Geysers, CA	earthquake
2026-04-28T10:47:05.040Z	152 km ESE of Kokopo, Papua New Guinea	earthquake
2026-04-29T23:45:53.976Z	7 km NW of Templeton, CA	earthquake
2026-04-28T20:33:48.619Z	6 km E of Falls City, Texas	earthquake
2026-04-29T07:57:55.040Z	70 km ENE of Noda, Japan	earthquake
2026-04-28T10:14:56.274Z	8 km WNW of Cobb, CA	earthquake
2026-04-28T10:12:17.295Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T10:12:46.809Z	3 km E of Moreno Valley, CA	earthquake
2026-04-28T13:39:58.040Z	south of the Kermadec Islands	earthquake
2026-04-28T11:46:29.040Z	68 km SW of San Antonio, Chile	earthquake
2026-04-28T13:23:13.040Z	69 km SW of San Antonio, Chile	earthquake

	source	
2026-05-06T00:49:32.080Z	13 km SSE of Volcano, Hawaii	earthquake
2026-04-28T22:44:28.396Z	8 km SE of Pearsall, Texas	earthquake
2026-05-02T00:06:17.207Z	22 km WSW of Nenana, Alaska	earthquake
2026-04-28T11:40:15.796Z	4 km E of Falls City, Texas	earthquake
2026-05-06T00:36:59.430Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T09:50:52.062Z	6 km NW of The Geysers, CA	earthquake
2026-05-02T00:06:00.074Z	109 km N of Yakutat, Alaska	earthquake
2026-04-28T09:43:20.990Z	10 km NW of The Geysers, CA	earthquake
2026-05-02T00:04:58.328Z	42 km WNW of Nikiski, Alaska	earthquake
2026-05-02T00:01:05.243Z	44 km W of Tatitlek, Alaska	earthquake
2026-04-29T06:39:41.040Z	15 km SE of Naalehu, Hawaii	earthquake
2026-05-01T23:56:42.367Z	99 km SE of Akutan, Alaska	earthquake
2026-04-28T09:26:07.079Z	8 km WNW of Cobb, CA	earthquake
2026-04-30T23:00:41.394Z	11 km NE of Julian, CA	earthquake
2026-04-30T15:30:41.219Z	9 km E of Falls City, Texas	earthquake
2026-05-01T23:54:41.624Z	46 km W of Nanwalek, Alaska	earthquake
2026-04-30T14:04:46.356Z	10 km S of Pearsall, Texas	earthquake
2026-05-01T23:17:11.559Z	40 km SSW of Manley Hot Springs, Alaska	earthquake
2026-05-01T23:15:19.665Z	56 km W of Nanwalek, Alaska	earthquake
2026-05-01T23:12:33.561Z	17 km E of Sterling, Alaska	earthquake
2026-04-28T19:54:51.020Z	11 km NNE of Dillon, Montana	earthquake
2026-04-29T12:57:09.389Z	4 km W of Lucien, Oklahoma	earthquake
2026-05-01T23:09:42.638Z	20 km SSW of Knik River, Alaska	earthquake
2026-04-29T02:42:51.450Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-28T23:17:42.610Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-11T12:16:58.380Z	6 km SSW of Lugoff, South Carolina	earthquake
2026-05-05T08:22:10.040Z	99 km SE of Akutan, Alaska	earthquake
2026-04-28T08:28:41.613Z	6 km NNW of The Geysers, CA	earthquake
2026-04-28T08:26:54.142Z	15 km WNW of Ninilchik, Alaska	earthquake
2026-04-28T09:42:09.551Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-29T21:52:38.992Z	6 km SSW of Thermal, CA	earthquake
2026-04-29T21:52:54.662Z	2 km SE of Borrego Springs, CA	earthquake
2026-04-28T20:28:09.700Z	7 km SW of Coachella, CA	earthquake
2026-04-29T23:43:52.812Z	21 km SE of Pinnacles, CA	earthquake
2026-04-28T11:12:18.159Z	37 km S of Midland, Texas	earthquake
2026-04-28T09:59:58.064Z	38 km S of Midland, Texas	earthquake
2026-04-28T20:33:26.620Z	13 km ENE of Ridgecrest, CA	earthquake
2026-04-29T12:52:38.614Z	14 km W of Foster, Oklahoma	earthquake
2026-04-28T09:26:03.700Z	94 km NE of Punta Cana, Dominican Republic	earthquake
2026-05-01T23:03:16.140Z	157 km ESE of McCarthy, Alaska	earthquake
2026-04-28T09:10:15.460Z	3 km SW of Indios, Puerto Rico	earthquake
2026-05-05T07:53:41.040Z	87 km NW of San Antonio, Puerto Rico	earthquake
2026-04-28T07:48:01.252Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T07:45:36.288Z	2 km NNW of The Geysers, CA	earthquake
2026-04-30T00:38:56.561Z	8 km SW of New Idria, CA	earthquake
2026-04-28T07:36:27.075Z	2 km N of The Geysers, CA	earthquake
2026-04-28T20:50:05.377Z	2 km NW of Banning, CA	earthquake
2026-05-06T00:32:31.690Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T07:53:32.040Z	75 km ENE of Noda, Japan	earthquake
2026-04-28T20:25:38.462Z	2 km SW of Ocotillo, CA	earthquake
2026-05-01T23:01:15.926Z	23 km W of Aleneva, Alaska	earthquake
2026-04-29T00:41:22.670Z	11 km ESE of Naalehu, Hawaii	earthquake
2026-04-28T07:40:14.180Z	69 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake

		source
2026-05-01T22:58:21.988Z	59 km S of Cantwell, Alaska	earthquake
2026-04-28T07:05:06.859Z	13 km ENE of Cloverdale, CA	earthquake
2026-05-01T22:56:13.520Z	68 km SE of Denali National Park, Alaska	earthquake
2026-04-28T07:24:09.596Z	45 km NW of Toyah, Texas	earthquake
2026-04-28T19:10:51.530Z	6 km WSW of Chico, Washington	earthquake
2026-04-30T20:26:22.886Z	9 km ENE of Falls City, Texas	earthquake
2026-05-01T21:57:00.757Z	36 km NW of Beluga, Alaska	earthquake
2026-05-01T21:53:58.994Z	102 km SE of Akutan, Alaska	earthquake
2026-04-28T19:05:25.000Z	32 km NNE of Amboy, Washington	earthquake
2026-04-28T07:09:40.080Z	6 km SSE of Arroyo, Puerto Rico	earthquake
2026-04-28T20:02:13.067Z	13 km SE of Anza, CA	earthquake
2026-04-28T13:31:10.870Z	4 km SE of Ratliff City, Oklahoma	earthquake
2026-04-28T23:51:42.411Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-28T15:56:34.503Z	17 km W of Searles Valley, CA	earthquake
2026-04-28T06:29:17.281Z	31 km SSW of Mina, Nevada	earthquake
2026-04-28T06:49:59.040Z	184 km SSE of Vilyuchinsk, Russia	earthquake
2026-05-01T21:52:11.847Z	44 km W of Tonsina, Alaska	earthquake
2026-05-01T21:49:42.693Z	100 km E of McCarthy, Alaska	earthquake
2026-04-28T15:56:02.702Z	11 km NE of Coso Junction, CA	earthquake
2026-05-01T20:50:50.825Z	46 km WNW of Beluga, Alaska	earthquake
2026-04-28T19:49:14.970Z	28 km N of Spencer, Idaho	earthquake
2026-05-01T20:46:54.872Z	41 km ENE of Valdez, Alaska	earthquake
2026-05-02T05:58:55.040Z	101 km E of Hihifo, Tonga	earthquake
2026-04-29T17:42:33.390Z	32 km WNW of Langlois, Oregon	earthquake
2026-04-28T20:16:33.540Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T05:15:17.028Z	9 km NW of The Geysers, CA	earthquake
2026-04-28T20:06:02.220Z	67 km ENE of Pedro Bay, Alaska	earthquake
2026-04-28T13:00:02.979Z	18 km NW of Stanton, Texas	earthquake
2026-04-29T16:43:47.850Z	18 km ESE of Anza, CA	earthquake
2026-04-28T15:55:26.450Z	18 km ESE of Anza, CA	earthquake
2026-04-28T04:55:22.040Z	4 km NW of The Geysers, CA	earthquake
2026-04-28T15:55:30.380Z	5 km N of Big Bear Lake, CA	earthquake
2026-04-28T10:25:53.877Z	4 km NW of Odessa, Texas	earthquake
2026-04-28T05:11:47.480Z	130 km N of Isabela, Puerto Rico	earthquake
2026-04-29T12:32:25.401Z	4 km S of Savanna, Oklahoma	earthquake
2026-05-01T20:45:37.014Z	42 km E of Clear, Alaska	earthquake
2026-05-14T04:29:53.040Z	51 km SSE of Lospalos, Timor Leste	earthquake
2026-04-29T14:08:03.670Z	8 km NNW of Tiptonville, Tennessee	earthquake
2026-05-14T04:41:57.040Z	8 km NE of Lake Davis, CA	earthquake
2026-05-01T20:45:31.139Z	101 km N of Yakutat, Alaska	earthquake
2026-05-14T07:03:58.855Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-28T19:37:26.830Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-30T00:31:52.262Z	8 km NW of The Geysers, CA	earthquake
2026-04-29T17:15:33.067Z	5 km SW of Redlands, CA	earthquake
2026-05-09T22:33:56.537Z	0 km SE of San Ignacio, Costa Rica	earthquake
2026-04-28T15:54:07.438Z	17 km ESE of Little Lake, CA	earthquake
2026-05-01T16:26:25.040Z	57 km SW of Cantwell, Alaska	earthquake
2026-04-28T03:59:16.022Z	69 km S of Kokhanok, Alaska	earthquake
2026-04-29T00:07:19.500Z	8 km NE of Lake Davis, CA	earthquake
2026-05-01T20:32:35.909Z	12 km NE of Willow, Alaska	earthquake
2026-04-29T19:02:29.251Z	8 km N of Balmorhea, Texas	earthquake
2026-05-01T20:18:13.971Z	116 km N of Yakutat, Alaska	earthquake
2026-04-28T08:36:00.927Z	55 km S of Whites City, New Mexico	earthquake

		source
2026-04-29T14:23:41.576Z	8 km NE of Lake Davis, CA	earthquake
2026-04-28T23:42:20.320Z	8 km NE of Lake Davis, CA	earthquake
2026-04-28T18:35:11.850Z	5 km NNW of Kingston, Washington	earthquake
2026-04-28T23:46:09.080Z	7 km SW of Idyllwild, CA	earthquake
2026-04-30T00:29:20.093Z	7 km NW of The Geysers, CA	earthquake
2026-04-29T00:16:28.239Z	8 km SSW of Idyllwild, CA	earthquake
2026-04-30T05:20:42.560Z	12 km WNW of Hayfork, CA	earthquake
2026-04-29T01:20:37.804Z	11 km NNE of Cabazon, CA	earthquake
2026-04-28T22:46:43.400Z	0 km WNW of Pāhala, Hawaii	earthquake
2026-04-28T02:39:16.849Z	6 km WNW of Cobb, CA	earthquake
2026-04-28T04:13:45.950Z	51 km NNE of Vieques, Puerto Rico	earthquake
2026-04-28T15:53:20.609Z	15 km S of Searles Valley, CA	earthquake
2026-04-28T16:14:08.483Z	20 km NNE of Yerington, Nevada	earthquake
2026-05-01T20:02:34.597Z	107 km SSE of Ugashik, Alaska	earthquake
2026-04-30T00:15:10.727Z	6 km WNW of Cobb, CA	earthquake
2026-05-01T19:57:55.675Z	56 km SSW of Nikolski, Alaska	earthquake
2026-04-29T23:42:53.273Z	25 km ENE of San Ardo, CA	earthquake
2026-04-28T19:38:00.640Z	88 km N of Karluk, Alaska	earthquake
2026-04-28T02:39:51.980Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T19:02:57.660Z	78 km NW of Ninilchik, Alaska	earthquake
2026-04-28T19:00:27.310Z	78 km W of Salamatof, Alaska	earthquake
2026-04-28T02:38:38.040Z	270 km WNW of Houma, Tonga	earthquake
2026-04-28T09:13:46.862Z	61 km S of Whites City, New Mexico	earthquake
2026-04-28T19:10:14.824Z	21 km ESE of Little Lake, CA	earthquake
2026-04-29T23:31:14.540Z	10 km NW of Parkfield, CA	earthquake
2026-04-28T18:22:42.430Z	15 km NNE of Ashford, Washington	earthquake
2026-04-30T22:16:02.331Z	3 km WNW of Palomar Observatory, CA	earthquake
2026-04-28T16:23:42.482Z	2 km NNW of Universal City, CA	earthquake
2026-04-29T12:45:25.549Z	14 km W of Foster, Oklahoma	earthquake
2026-04-29T23:16:09.177Z	6 km SSE of Soda Bay, CA	earthquake
2026-04-28T13:19:52.935Z	36 km NW of Stanton, Texas	earthquake
2026-04-28T01:26:20.040Z	29 km N of Cimarron, New Mexico	earthquake
2026-04-28T07:41:00.533Z	41 km NW of Toyah, Texas	earthquake
2026-05-01T19:55:14.647Z	103 km N of Yakutat, Alaska	earthquake
2026-05-01T19:47:07.392Z	7 km NW of Point MacKenzie, Alaska	earthquake
2026-04-28T08:19:09.399Z	32 km NW of Toyah, Texas	earthquake
2026-04-28T00:13:03.840Z	18 km ESE of Waikoloa, Hawaii	earthquake
2026-04-28T00:06:11.815Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T00:02:06.765Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T02:19:49.680Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T00:34:33.040Z	south of the Kermadec Islands	earthquake
2026-04-28T13:04:39.531Z	10 km N of Midland, Texas	earthquake
2026-04-28T09:32:04.659Z	40 km NW of Toyah, Texas	earthquake
2026-05-01T04:00:42.089Z	10 km ENE of Crown Point, Alaska	earthquake
2026-04-27T23:36:36.274Z	4 km W of Cobb, CA	earthquake
2026-04-27T23:31:36.223Z	8 km WNW of Cobb, CA	earthquake
2026-04-27T23:30:36.288Z	6 km WNW of Cobb, CA	earthquake
2026-04-28T13:47:39.481Z	7 km ENE of Calumet, Oklahoma	earthquake
2026-04-28T04:28:17.880Z	68 km W of Salamatof, Alaska	earthquake
2026-04-28T20:48:54.740Z	10 km SSE of Toledo, Washington	explosion
2026-04-28T19:30:46.903Z	6 km NNW of Boron, CA	quarry blast
2026-04-28T13:41:08.898Z	10 km E of Gracemont, Oklahoma	earthquake
2026-05-01T03:55:58.827Z	4 km SSE of Houston, Alaska	earthquake

		source
2026-05-07T00:21:07.040Z	153 km ESE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-05-06T23:58:49.040Z	97 km ESE of Kuqa, China	earthquake
2026-04-28T13:09:32.430Z	41 km ESE of Baker, Nevada	earthquake
2026-05-06T23:54:30.040Z	96 km ESE of Kuqa, China	earthquake
2026-04-28T00:03:06.551Z	3 km NW of Farmers Loop, Alaska	earthquake
2026-04-28T00:02:42.466Z	70 km SW of Skwentna, Alaska	earthquake
2026-04-28T18:50:45.461Z	15 km E of Ocotillo Wells, CA	earthquake
2026-04-28T12:03:11.348Z	23 km SSE of Midland, Texas	earthquake
2026-04-28T07:57:43.411Z	40 km NW of Toyah, Texas	earthquake
2026-04-28T00:02:19.757Z	4 km SSE of Mentone, CA	earthquake
2026-04-28T10:37:39.577Z	40 km NW of Toyah, Texas	earthquake
2026-04-27T22:31:47.254Z	5 km WNW of Cobb, CA	earthquake
2026-05-06T23:48:08.040Z	144 km ESE of Kokopo, Papua New Guinea	earthquake
2026-05-01T03:51:49.909Z	81 km ESE of Denali Park, Alaska	earthquake
2026-04-28T09:00:14.928Z	41 km NW of Toyah, Texas	earthquake
2026-04-27T22:17:07.095Z	6 km NW of The Geysers, CA	earthquake
2026-04-27T23:23:54.310Z	9 km SSW of Idyllwild, CA	earthquake
2026-04-27T22:07:38.795Z	3 km NNW of The Geysers, CA	earthquake
2026-04-28T21:59:40.941Z	7 km SE of Pearsall, Texas	earthquake
2026-04-28T19:49:03.650Z	6 km NE of Mission, Canada	explosion
2026-05-01T03:48:50.713Z	26 km WNW of Anchor Point, Alaska	earthquake
2026-04-28T19:27:10.382Z	20 km E of Little Lake, CA	earthquake
2026-05-01T05:17:53.040Z	82 km W of Miramichi, Canada	earthquake
2026-05-06T23:35:20.040Z	167 km ESE of Chignik, Alaska	earthquake
2026-04-27T21:30:45.260Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T19:20:51.193Z	32 km NNW of Twentynine Palms, CA	earthquake
2026-04-27T21:25:27.541Z	3 km SSW of Cobb, CA	earthquake
2026-04-27T21:24:37.466Z	3 km SSW of Cobb, CA	earthquake
2026-04-28T19:31:08.900Z	8 km S of Princeton, Canada	explosion
2026-04-28T04:13:15.880Z	87 km ESE of King Salmon, Alaska	earthquake
2026-04-29T23:10:04.256Z	6 km ENE of Bonadelle Ranchos-Madera Ranchos, CA	earthquake
2026-04-28T04:09:14.430Z	69 km W of Salamatof, Alaska	earthquake
2026-04-28T19:38:12.830Z	37 km SSE of Virginia City, Montana	earthquake
2026-05-05T18:45:08.040Z	98 km N of Yakutat, Alaska	earthquake
2026-04-28T10:16:11.700Z	50 km W of Mentone, Texas	earthquake
2026-04-28T04:04:44.110Z	87 km ESE of King Salmon, Alaska	earthquake
2026-04-29T23:06:01.356Z	2 km SW of Clayton, CA	quarry blast
2026-04-28T13:22:41.117Z	8 km SSE of Hickory, Oklahoma	quarry blast
2026-04-29T23:01:01.539Z	3 km NNW of The Geysers, CA	earthquake
2026-04-27T22:30:39.466Z	41 km NW of Toyah, Texas	earthquake
2026-04-28T11:55:03.608Z	32 km NW of Mentone, Texas	earthquake
2026-04-27T19:44:20.434Z	97 km SE of Kingston, Nevada	earthquake
2026-04-27T22:20:10.199Z	40 km NW of Toyah, Texas	earthquake
2026-04-27T20:48:35.492Z	49 km W of Mentone, Texas	earthquake
2026-04-28T19:17:34.873Z	4 km SE of Home Gardens, CA	quarry blast
2026-04-29T23:28:15.597Z	18 km WSW of Toms Place, CA	earthquake
2026-04-28T18:39:02.960Z	3 km E of Swede Heaven, Washington	earthquake
2026-04-29T21:34:14.750Z	2 km SE of Santa Clara, CA	earthquake
2026-04-28T18:56:50.315Z	7 km SSW of Mojave, CA	quarry blast
2026-04-28T00:00:15.537Z	18 km S of Tatitlek, Alaska	earthquake
2026-04-28T18:25:14.190Z	5 km N of Anacortes, Washington	earthquake
2026-05-01T03:37:25.562Z	13 km ENE of Point Possession, Alaska	earthquake
2026-04-28T18:56:08.706Z	5 km NW of Boron, CA	quarry blast

		source
2026-04-27T18:34:16.390Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T12:57:39.936Z	2 km SSE of Wanette, Oklahoma	earthquake
2026-04-27T20:51:58.090Z	66 km NNW of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-27T18:15:57.960Z	15 km ESE of Pāhala, Hawaii	earthquake
2026-04-27T23:14:30.606Z	7 km SSW of Redlands, CA	earthquake
2026-04-29T21:26:05.460Z	7 km ESE of Cloverdale, CA	earthquake
2026-04-29T21:24:52.510Z	2 km N of Pinnacles, CA	earthquake
2026-05-01T03:31:55.333Z	111 km N of Yakutat, Alaska	earthquake
2026-04-27T19:32:07.702Z	19 km NW of Grapevine, CA	earthquake
2026-04-28T12:38:31.365Z	15 km W of Foster, Oklahoma	earthquake
2026-04-28T11:30:49.893Z	9 km SSE of Pearsall, Texas	earthquake
2026-04-28T20:38:17.813Z	8 km WSW of Garnet, CA	earthquake
2026-05-01T03:30:28.829Z	39 km WNW of Skwentna, Alaska	earthquake
2026-04-27T19:22:45.821Z	5 km WSW of Imperial, CA	earthquake
2026-04-27T18:10:21.170Z	11 km ENE of Cedar Hills, Utah	earthquake
2026-05-01T03:27:12.322Z	68 km ENE of McCarthy, Alaska	earthquake
2026-04-28T19:30:36.370Z	15 km NNE of Dillon, Montana	earthquake
2026-05-01T03:25:36.159Z	61 km WNW of Ninilchik, Alaska	earthquake
2026-05-01T03:23:17.659Z	22 km SSE of Point Possession, Alaska	earthquake
2026-05-07T16:00:13.040Z	75 km N of Cruzeiro do Sul, Brazil	earthquake
2026-04-28T03:37:43.580Z	83 km NNW of Karluk, Alaska	earthquake
2026-05-01T03:18:42.122Z	59 km SW of Cantwell, Alaska	earthquake
2026-04-27T16:39:32.860Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-04-27T17:11:25.420Z	25 km WSW of Gerlach, Nevada	earthquake
2026-04-27T16:27:01.560Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-28T11:01:35.252Z	7 km SE of Big Spring, Texas	earthquake
2026-04-27T16:39:11.090Z	10 km SW of Stella, Puerto Rico	earthquake
2026-04-28T03:46:43.140Z	25 km W of Dutch Harbor, Alaska	earthquake
2026-05-01T03:15:47.043Z	114 km N of Yakutat, Alaska	earthquake
2026-04-28T03:24:41.890Z	61 km WNW of Tyonek, Alaska	earthquake
2026-04-29T20:46:31.908Z	3 km SSE of Parkfield, CA	earthquake
2026-05-01T03:12:29.423Z	38 km E of Nikolski, Alaska	earthquake
2026-04-29T20:43:31.084Z	3 km ESE of The Geysers, CA	earthquake
2026-05-01T03:10:23.664Z	18 km WSW of Anchorage, Alaska	earthquake
2026-04-27T15:39:19.634Z	7 km SSW of Redlands, CA	earthquake
2026-05-09T16:32:20.040Z	158 km SW of Merizo Village, Guam	earthquake
2026-04-29T20:39:04.220Z	25 km NW of San Simeon, CA	earthquake
2026-04-27T20:46:16.190Z	79 km NW of Ninilchik, Alaska	earthquake
2026-04-29T19:44:05.250Z	3 km NE of Benicia, CA	earthquake
2026-05-01T03:06:17.014Z	107 km E of McCarthy, Alaska	earthquake
2026-05-01T03:02:00.689Z	4 km W of Beluga, Alaska	earthquake
2026-04-27T18:04:56.358Z	17 km SW of La Quinta, CA	earthquake
2026-04-30T21:34:29.563Z	1 km SW of Running Springs, CA	earthquake
2026-04-30T21:16:38.447Z	6 km SSW of Redlands, CA	earthquake
2026-04-28T18:10:01.446Z	12 km SW of Searles Valley, CA	earthquake
2026-05-11T15:10:32.040Z	6 km SSW of Redlands, CA	earthquake
2026-04-28T12:33:05.497Z	5 km SE of Ratliff City, Oklahoma	earthquake
2026-04-27T15:22:36.934Z	6 km SSW of Redlands, CA	earthquake
2026-05-11T15:00:48.040Z	237 km SE of Chiniak, Alaska	earthquake
2026-04-27T14:30:52.215Z	3 km NE of The Geysers, CA	earthquake
2026-05-01T02:51:51.999Z	63 km SW of Nanwalek, Alaska	earthquake
2026-04-28T17:57:26.169Z	2 km NW of Palomar Observatory, CA	earthquake
2026-04-27T14:22:16.224Z	2 km N of The Geysers, CA	earthquake

	source	
2026-04-27T14:41:24.571Z	18 km W of Delta, B.C., MX	earthquake
2026-05-01T02:48:03.796Z	21 km ESE of Larsen Bay, Alaska	earthquake
2026-04-29T19:36:01.387Z	2 km N of The Geysers, CA	earthquake
2026-04-28T22:01:55.084Z	17 km SW of La Quinta, CA	earthquake
2026-05-11T14:12:47.040Z	233 km ESE of Attu Station, Alaska	earthquake
2026-05-01T02:44:49.592Z	99 km SE of Akutan, Alaska	earthquake
2026-04-28T01:52:07.380Z	78 km NE of Nikolski, Alaska	earthquake
2026-04-29T18:31:36.058Z	1 km WNW of Parkfield, CA	earthquake
2026-04-27T14:27:50.837Z	53 km S of Whites City, New Mexico	earthquake
2026-05-01T02:42:25.547Z	95 km SSE of Ugashik, Alaska	earthquake
2026-04-29T17:56:40.520Z	1 km NNW of View Park-Windsor Hills, CA	earthquake
2026-05-11T13:51:24.040Z	Pulau Pulau Tanimbar, Indonesia	earthquake
2026-04-27T13:36:46.930Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T04:14:45.761Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-10T21:27:39.040Z	32 km SW of Jackpot, Nevada	earthquake
2026-05-01T02:27:09.273Z	98 km SE of Akutan, Alaska	earthquake
2026-05-10T20:59:07.040Z	266 km SSE of King Cove, Alaska	earthquake
2026-04-27T13:08:43.038Z	6 km SSW of Redlands, CA	earthquake
2026-04-27T13:07:28.040Z	234 km WNW of Bandon, Oregon	earthquake
2026-04-27T14:41:30.040Z	30 km N of Sincik, Turkey	earthquake
2026-04-27T12:39:33.037Z	18 km S of Trona, CA	earthquake
2026-04-27T12:59:54.535Z	14 km E of Bray, Oklahoma	earthquake
2026-04-29T17:57:20.826Z	6 km WNW of Cobb, CA	earthquake
2026-04-29T17:48:44.037Z	7 km NW of The Geysers, CA	earthquake
2026-04-27T13:37:36.807Z	14 km ENE of Ridgecrest, CA	earthquake
2026-04-28T20:59:15.050Z	1 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-27T12:16:12.810Z	6 km NNW of The Geysers, CA	earthquake
2026-04-27T12:13:02.264Z	6 km W of Cobb, CA	earthquake
2026-04-27T11:57:31.160Z	3 km NW of The Geysers, CA	earthquake
2026-04-28T01:41:06.780Z	79 km NW of Ninilchik, Alaska	earthquake
2026-04-27T12:15:31.040Z	157 km N of Daocheng, China	earthquake
2026-04-27T12:31:46.880Z	73 km N of Culebra, Puerto Rico	earthquake
2026-04-27T11:42:25.512Z	38 km WSW of Shoshone, California	earthquake
2026-04-27T12:15:53.278Z	91 km W of Ollagüe, Chile	earthquake
2026-05-01T02:24:26.350Z	26 km N of Sutton-Alpine, Alaska	earthquake
2026-04-28T12:27:19.638Z	5 km ESE of Gracemont, Oklahoma	earthquake
2026-04-27T10:56:01.628Z	3 km NW of The Geysers, CA	earthquake
2026-04-27T13:26:07.870Z	5 km WSW of Mayagüez, Puerto Rico	earthquake
2026-04-27T10:52:41.664Z	3 km NW of The Geysers, CA	earthquake
2026-04-28T18:05:27.930Z	6 km E of Ashford, Washington	earthquake
2026-04-27T14:47:16.116Z	1 km NW of Dana Point, CA	earthquake
2026-04-27T11:01:15.580Z	93 km N of Culebra, Puerto Rico	earthquake
2026-04-27T10:33:20.571Z	20 km ENE of Goldfield, Nevada	earthquake
2026-04-28T22:01:50.148Z	9 km SSE of Pearsall, Texas	earthquake
2026-04-29T17:45:11.507Z	16 km SE of Tres Pinos, CA	earthquake
2026-04-27T12:07:32.575Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-05-01T02:16:30.131Z	26 km SW of Cooper Landing, Alaska	earthquake
2026-04-27T21:26:10.667Z	10 km S of Valle Vista, CA	earthquake
2026-04-27T11:52:23.875Z	35 km SE of Odessa, Texas	earthquake
2026-04-30T14:29:47.611Z	9 km SSE of Pearsall, Texas	earthquake
2026-04-27T13:39:02.050Z	12 km S of Anza, CA	earthquake
2026-04-27T11:03:21.270Z	4 km S of Magas Arriba, Puerto Rico	earthquake
2026-04-27T21:14:22.157Z	27 km SSW of Ocotillo Wells, CA	earthquake

	source	
2026-04-27T13:35:01.405Z	28 km WSW of Ackerly, Texas	earthquake
2026-04-27T09:44:10.402Z	4 km SSE of Mentone, CA	earthquake
2026-05-01T02:13:11.771Z	51 km WNW of Anchor Point, Alaska	earthquake
2026-04-27T23:20:29.470Z	61 km WNW of Tyonek, Alaska	earthquake
2026-04-27T09:33:03.090Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T02:09:23.938Z	18 km N of Moose Pass, Alaska	earthquake
2026-05-01T02:03:05.239Z	19 km N of Moose Pass, Alaska	earthquake
2026-04-27T13:38:26.578Z	14 km N of Borrego Springs, CA	earthquake
2026-04-28T17:34:44.540Z	7 km WSW of Grapeview, Washington	earthquake
2026-04-29T17:39:39.725Z	15 km NW of Parkfield, CA	earthquake
2026-05-01T01:54:15.218Z	86 km ENE of Chignik, Alaska	earthquake
2026-05-01T01:52:08.948Z	24 km NE of Petersville, Alaska	earthquake
2026-04-28T17:26:37.280Z	39 km NE of Amboy, Washington	earthquake
2026-04-28T15:04:33.354Z	4 km ENE of Toyah, Texas	earthquake
2026-04-29T17:36:38.337Z	3 km SE of West Bishop, CA	earthquake
2026-04-27T08:51:41.810Z	8 km WNW of Cobb, CA	earthquake
2026-04-27T13:38:58.300Z	18 km N of Borrego Springs, CA	earthquake
2026-05-01T01:49:36.128Z	32 km ENE of Susitna North, Alaska	earthquake
2026-04-27T23:15:59.080Z	63 km WNW of Nikiski, Alaska	earthquake
2026-04-28T12:50:28.887Z	6 km SE of Pearsall, Texas	earthquake
2026-04-27T13:38:54.090Z	4 km N of Lake Henshaw, CA	earthquake
2026-04-27T08:41:30.040Z	103 km SW of Modisi, Indonesia	earthquake
2026-04-28T19:21:49.700Z	32 km SSE of Virginia City, Montana	earthquake
2026-04-27T08:15:21.803Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T13:25:51.040Z	10 km SW of Sitia, Greece	earthquake
2026-05-01T01:46:42.809Z	40 km NNE of Petersville, Alaska	earthquake
2026-04-27T13:11:47.430Z	3 km W of West Point, Utah	earthquake
2026-04-27T07:55:46.431Z	10 km WNW of The Geysers, CA	earthquake
2026-04-27T20:37:13.445Z	7 km SSE of Pearsall, Texas	earthquake
2026-04-27T10:04:02.040Z	40 km ESE of Ierápetra, Greece	earthquake
2026-04-28T22:50:38.070Z	14 km SSW of Alder, Washington	earthquake
2026-05-01T01:43:38.710Z	85 km WNW of Paxson, Alaska	earthquake
2026-04-27T23:04:57.820Z	89 km WNW of Karluk, Alaska	earthquake
2026-04-30T14:33:34.733Z	7 km SE of Pearsall, Texas	earthquake
2026-04-27T07:15:34.400Z	5 km S of Pāhala, Hawaii	earthquake
2026-05-01T01:36:22.719Z	130 km N of Yakutat, Alaska	earthquake
2026-04-27T07:02:01.900Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-29T00:22:01.911Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-04-27T23:02:26.590Z	85 km NW of Karluk, Alaska	earthquake
2026-04-27T08:20:54.906Z	26 km SW of Khorugh, Tajikistan	earthquake
2026-04-27T06:47:01.820Z	7 km W of Cobb, CA	earthquake
2026-05-01T01:26:21.883Z	44 km WNW of Ninilchik, Alaska	earthquake
2026-04-28T06:50:06.120Z	7 km SE of La Parguera, Puerto Rico	earthquake
2026-04-29T17:18:30.122Z	8 km WNW of Cobb, CA	earthquake
2026-05-11T23:46:01.390Z	16 km SSW of Volcano, Hawaii	earthquake
2026-05-01T01:20:25.707Z	82 km N of Karluk, Alaska	earthquake
2026-04-29T17:10:26.895Z	8 km SSW of Mammoth Lakes, CA	earthquake
2026-05-01T01:17:59.792Z	9 km NE of Susitna North, Alaska	earthquake
2026-04-27T14:29:47.040Z	15 km ESE of Kentrí, Greece	earthquake
2026-04-27T22:58:01.890Z	0 km S of Lea Hill, Washington	earthquake
2026-04-27T13:40:52.040Z	55 km WSW of Taltal, Chile	earthquake
2026-05-01T01:06:09.019Z	86 km W of Karluk, Alaska	earthquake
2026-04-27T20:16:47.007Z	7 km SSE of Pearsall, Texas	earthquake

	source	
2026-05-01T01:03:44.925Z	55 km SSE of King Cove, Alaska	earthquake
2026-04-27T13:39:07.063Z	7 km S of Idyllwild, CA	earthquake
2026-04-27T05:39:27.260Z	6 km WNW of Cobb, CA	earthquake
2026-05-01T01:01:05.047Z	93 km SE of Kokhanok, Alaska	earthquake
2026-04-27T05:34:02.286Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T05:30:42.120Z	8 km W of Cobb, CA	earthquake
2026-04-27T05:27:16.167Z	4 km W of Cobb, CA	earthquake
2026-04-28T13:04:01.536Z	19 km SE of Pearsall, Texas	earthquake
2026-04-27T05:20:50.754Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-27T13:07:06.040Z	141 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-27T06:29:47.040Z	162 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-01T00:56:58.410Z	96 km SE of Akutan, Alaska	earthquake
2026-04-28T21:38:31.158Z	7 km NNE of Lake Henshaw, CA	earthquake
2026-04-28T21:34:44.612Z	11 km NE of Julian, CA	earthquake
2026-04-27T04:43:16.864Z	7 km NW of The Geysers, CA	earthquake
2026-04-27T12:47:45.470Z	14 km W of Stanton, Texas	earthquake
2026-04-27T10:53:44.003Z	9 km SSE of Toyah, Texas	earthquake
2026-05-06T17:47:23.730Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T23:40:56.809Z	5 km N of Anacortes, Washington	earthquake
2026-05-01T00:52:14.245Z	45 km N of Nikolai, Alaska	earthquake
2026-04-29T17:22:23.379Z	38 km WNW of Trinidad, CA	earthquake
2026-04-27T04:14:56.837Z	6 km NW of The Geysers, CA	earthquake
2026-04-30T23:09:47.619Z	10 km SE of Winchester, CA	earthquake
2026-04-30T23:33:32.108Z	11 km SE of Winchester, CA	earthquake
2026-04-30T23:32:28.638Z	7 km SE of Winchester, CA	earthquake
2026-04-27T14:58:52.178Z	2 km E of South Whittier, CA	earthquake
2026-04-29T00:45:15.549Z	2 km NNE of The Geysers, CA	earthquake
2026-04-27T17:36:52.040Z	12 km NNE of Trinity, Alabama	earthquake
2026-04-27T03:49:37.464Z	6 km NW of The Geysers, CA	earthquake
2026-04-28T00:19:33.010Z	17 km E of Butte, Montana	earthquake
2026-04-27T13:35:30.600Z	7 km SSE of Woodland Hills, Utah	earthquake
2026-04-29T00:43:14.966Z	5 km WNW of Cobb, CA	earthquake
2026-05-01T00:43:13.432Z	86 km W of Karluk, Alaska	earthquake
2026-04-28T16:01:02.709Z	8 km SSE of Woodland Hills, Utah	earthquake
2026-04-27T03:29:12.165Z	25 km SW of Maricopa, CA	earthquake
2026-05-01T00:40:15.344Z	117 km N of Yakutat, Alaska	earthquake
2026-04-27T03:29:47.040Z	38 km SSW of Champerico, Guatemala	earthquake
2026-04-28T19:17:18.167Z	23 km N of Borrego Springs, CA	earthquake
2026-04-28T21:50:22.892Z	8 km SSE of Pearsall, Texas	earthquake
2026-04-29T00:39:12.319Z	4 km WNW of The Geysers, CA	earthquake
2026-05-01T00:21:26.438Z	96 km N of Yakutat, Alaska	earthquake
2026-04-27T22:16:21.460Z	53 km E of King Cove, Alaska	earthquake
2026-05-11T23:07:53.040Z	113 km WSW of Pelican, Alaska	earthquake
2026-04-27T02:52:47.144Z	2 km NW of The Geysers, CA	earthquake
2026-04-29T00:35:09.813Z	3 km NNW of The Geysers, CA	earthquake
2026-04-29T04:37:57.310Z	0 km WSW of Normandy Park, Washington	earthquake
2026-04-29T00:32:38.653Z	6 km WNW of Cobb, CA	earthquake
2026-05-11T23:12:37.040Z	226 km W of Bandon, Oregon	earthquake
2026-04-27T01:56:21.474Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T20:31:55.146Z	20 km ESE of Little Lake, CA	earthquake
2026-04-29T00:49:17.801Z	2 km SE of Boulder Creek, CA	earthquake
2026-04-27T15:39:02.020Z	14 km NNE of Challis, Idaho	earthquake
2026-04-29T00:51:18.788Z	2 km ESE of The Geysers, CA	earthquake

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2026-05-12T00:44:21.040Z	96 km SE of Akutan, Alaska	earthquake
2026-04-30T21:02:15.117Z	102 km N of Yakutat, Alaska	earthquake
2026-04-29T00:55:52.349Z	18 km NW of Parkfield, CA	earthquake
2026-05-12T00:38:48.040Z	Izu Islands, Japan region	earthquake
2026-04-28T14:38:12.214Z	33 km WSW of Mentone, Texas	earthquake
2026-04-27T01:30:52.520Z	10 km S of Indios, Puerto Rico	earthquake
2026-04-30T20:53:14.714Z	39 km WNW of Karluk, Alaska	earthquake
2026-04-30T19:53:12.890Z	38 km NNE of Amboy, Washington	earthquake
2026-05-12T01:41:27.040Z	7 km W of Wisdom, Montana	earthquake
2026-04-30T20:49:35.231Z	37 km NNE of Stevens Village, Alaska	earthquake
2026-04-29T01:04:52.330Z	4 km NNE of Diablo, CA	earthquake
2026-04-27T01:20:27.627Z	8 km ENE of Calumet, Oklahoma	earthquake
2026-04-27T19:53:58.761Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-05-06T23:10:52.040Z	116 km ESE of San Ignacio, Philippines	earthquake
2026-04-27T19:43:51.470Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T12:21:53.033Z	6 km WNW of Lucien, Oklahoma	earthquake
2026-04-27T15:59:35.870Z	6 km NW of Wisdom, Montana	earthquake
2026-04-27T00:06:26.583Z	2 km W of Cobb, CA	earthquake
2026-04-27T00:08:15.930Z	6 km SSW of Pāhala, Hawaii	earthquake
2026-04-27T21:35:49.080Z	88 km ESE of King Salmon, Alaska	earthquake
2026-04-26T23:53:45.520Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-27T15:24:48.140Z	8 km SE of Ridgely, Tennessee	earthquake
2026-04-27T18:32:11.820Z	9 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-13T09:53:12.556Z	115 km E of Chignik, Alaska	earthquake
2026-04-26T23:17:36.460Z	7 km WNW of Cobb, CA	earthquake
2026-04-26T23:15:31.159Z	7 km WNW of Cobb, CA	earthquake
2026-05-13T09:48:02.769Z	100 km N of Yakutat, Alaska	earthquake
2026-04-27T21:30:19.690Z	70 km WNW of Tyonek, Alaska	earthquake
2026-04-27T15:05:14.200Z	5 km N of Fayette, Utah	earthquake
2026-04-28T13:10:17.271Z	6 km SE of Pearsall, Texas	earthquake
2026-04-29T00:20:22.423Z	88 km SE of Unalaska, Alaska	earthquake
2026-04-28T13:59:41.492Z	8 km SE of Pearsall, Texas	earthquake
2026-04-27T23:23:59.710Z	66 km WNW of Beluga, Alaska	earthquake
2026-05-05T21:57:58.040Z	17 km W of Umatac Village, Guam	earthquake
2026-04-29T16:10:00.170Z	12 km SE of Cloverdale, CA	earthquake
2026-04-29T16:02:28.229Z	20 km SSW of New Idria, CA	earthquake
2026-04-27T18:50:43.520Z	4 km WNW of Waterville, Washington	earthquake
2026-04-26T22:31:11.882Z	1 km NE of The Geysers, CA	earthquake
2026-04-29T15:25:41.336Z	7 km WNW of Cobb, CA	earthquake
2026-04-26T22:22:31.789Z	8 km NW of The Geysers, CA	earthquake
2026-04-26T22:20:51.820Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T23:58:42.265Z	60 km E of Port Alsworth, Alaska	earthquake
2026-04-26T22:15:05.030Z	16 km N of Pāhala, Hawaii	earthquake
2026-04-27T23:10:27.430Z	71 km W of Salamatof, Alaska	earthquake
2026-05-05T20:58:06.040Z	south of the Fiji Islands	earthquake
2026-04-27T22:38:23.830Z	85 km NW of Karluk, Alaska	earthquake
2026-04-27T22:29:54.170Z	85 km NW of Karluk, Alaska	earthquake
2026-04-27T22:33:54.460Z	85 km NW of Karluk, Alaska	earthquake
2026-04-27T21:24:19.300Z	85 km NW of Karluk, Alaska	earthquake
2026-04-27T21:13:17.680Z	85 km NW of Karluk, Alaska	earthquake
2026-05-05T20:39:39.040Z	79 km WSW of Gunungsitoli, Indonesia	earthquake
2026-04-26T21:36:44.313Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-27T14:35:05.348Z	29 km NNW of Twentynine Palms, CA	earthquake

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2026-04-29T00:00:34.161Z	72 km W of Petersville, Alaska	earthquake
2026-04-27T08:11:42.489Z	49 km NW of Toyah, Texas	earthquake
2026-04-26T21:21:06.382Z	13 km WNW of The Geysers, CA	earthquake
2026-04-26T21:15:11.288Z	7 km WNW of Cobb, CA	earthquake
2026-04-29T23:24:43.613Z	10 km N of Kings Beach, CA	earthquake
2026-04-29T00:28:36.138Z	5 km NW of The Geysers, CA	earthquake
2026-05-13T09:44:41.971Z	63 km WSW of Karluk, Alaska	earthquake
2026-04-27T17:18:15.990Z	24 km ENE of Seeley Lake, Montana	earthquake
2026-05-13T09:42:34.692Z	92 km SE of Akutan, Alaska	earthquake
2026-05-13T09:36:18.087Z	98 km N of Yakutat, Alaska	earthquake
2026-04-28T21:57:32.858Z	9 km SE of Pearsall, Texas	earthquake
2026-04-28T00:27:32.040Z	12 km WNW of Toms Place, CA	earthquake
2026-04-27T23:59:12.985Z	7 km NW of The Geysers, CA	earthquake
2026-05-13T09:39:31.677Z	67 km ENE of Pedro Bay, Alaska	earthquake
2026-05-14T13:11:28.793Z	24 km WNW of Sarabetsu, Japan	earthquake
2026-04-27T13:19:41.404Z	37 km SW of Los Ybanez, Texas	earthquake
2026-05-05T18:24:22.040Z	66 km WSW of Vallenar, Chile	earthquake
2026-05-13T09:35:20.962Z	22 km SW of Susitna, Alaska	earthquake
2026-04-27T18:47:27.420Z	18 km S of Morton, Washington	earthquake
2026-04-26T20:02:46.919Z	7 km NW of The Geysers, CA	earthquake
2026-05-05T18:41:51.040Z	164 km ESE of Miyakojima, Japan	earthquake
2026-04-27T10:39:39.276Z	45 km NW of Toyah, Texas	earthquake
2026-04-27T19:34:39.715Z	13 km N of Borrego Springs, CA	earthquake
2026-04-27T19:31:33.699Z	5 km N of Borrego Springs, CA	earthquake
2026-05-13T09:33:21.671Z	92 km SE of Akutan, Alaska	earthquake
2026-04-26T19:35:07.450Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-26T19:31:26.675Z	8 km NW of The Geysers, CA	earthquake
2026-04-26T20:44:27.860Z	24 km ESE of Little Lake, CA	earthquake
2026-05-05T18:43:54.040Z	western Xizang	earthquake
2026-04-27T23:06:27.110Z	79 km NW of Ninilchik, Alaska	earthquake
2026-04-26T19:22:36.424Z	2 km NW of The Geysers, CA	earthquake
2026-05-13T09:32:03.787Z	29 km WSW of Trapper Creek, Alaska	earthquake
2026-04-29T00:24:34.140Z	9 km NW of The Geysers, CA	earthquake
2026-05-05T18:22:10.040Z	18 km SE of Ierápetra, Greece	earthquake
2026-04-26T20:44:46.260Z	10 km NNE of Cabazon, CA	earthquake
2026-04-28T14:17:58.252Z	5 km SE of Pearsall, Texas	earthquake
2026-05-13T09:30:20.378Z	62 km N of Petersville, Alaska	earthquake
2026-04-29T14:33:38.723Z	3 km E of Pearsall, Texas	earthquake
2026-04-27T13:06:41.425Z	22 km N of Stanton, Texas	earthquake
2026-04-28T20:56:44.363Z	24 km SE of Ocotillo Wells, CA	earthquake
2026-05-13T09:28:24.619Z	102 km N of Yakutat, Alaska	earthquake
2026-05-13T09:26:27.983Z	116 km N of Yakutat, Alaska	earthquake
2026-05-05T18:47:24.040Z	67 km N of Labasa, Fiji	earthquake
2026-04-27T22:03:21.500Z	72 km NW of Ninilchik, Alaska	earthquake
2026-05-13T09:25:07.296Z	99 km SE of Akutan, Alaska	earthquake
2026-04-27T14:28:13.438Z	16 km W of Union City, Oklahoma	earthquake
2026-04-26T20:38:12.404Z	17 km W of Union City, Oklahoma	earthquake
2026-04-27T16:24:23.640Z	16 km N of Borrego Springs, CA	earthquake
2026-04-26T18:34:07.803Z	5 km SW of Littlerock, CA	earthquake
2026-04-28T22:34:21.546Z	17 km E of Ocotillo Wells, CA	earthquake
2026-04-26T17:43:41.657Z	7 km NW of The Geysers, CA	earthquake
2026-04-29T00:20:33.807Z	4 km WNW of Walnut Creek, CA	earthquake
2026-04-29T23:20:40.881Z	5 km SE of Bella Vista, CA	earthquake

		source
2026-05-13T09:23:45.299Z	42 km W of Stevens Village, Alaska	earthquake
2026-04-28T19:05:25.505Z	12 km S of Anza, CA	earthquake
2026-05-05T18:14:36.040Z	110 km WNW of Türkmenbaşy, Turkmenistan	earthquake
2026-04-27T16:13:58.570Z	44 km NE of Spencer, Idaho	earthquake
2026-05-09T16:22:34.040Z	77 km E of Noda, Japan	earthquake
2026-04-29T00:14:52.560Z	2 km SSE of Cloverdale, CA	earthquake
2026-05-13T09:20:32.736Z	40 km W of Stevens Village, Alaska	earthquake
2026-05-13T09:18:55.338Z	7 km E of Beluga, Alaska	earthquake
2026-04-28T23:50:47.067Z	16 km SSE of Mammoth Lakes, CA	earthquake
2026-05-09T16:13:42.040Z	201 km SW of Grindavík, Iceland	earthquake
2026-05-13T09:16:39.274Z	98 km SE of Akutan, Alaska	earthquake
2026-04-27T14:04:33.731Z	59 km S of Whites City, New Mexico	earthquake
2026-05-13T09:14:50.877Z	30 km ESE of Denali National Park, Alaska	earthquake
2026-04-28T19:58:28.826Z	10 km NNE of Cabazon, CA	earthquake
2026-05-09T16:10:08.040Z	220 km NW of Tobelo, Indonesia	earthquake
2026-04-29T00:07:16.495Z	54 km W of Nanwalek, Alaska	earthquake
2026-04-27T19:47:52.520Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-26T19:48:29.498Z	10 km NNE of Cabazon, CA	earthquake
2026-05-09T16:02:56.040Z	10 km NNE of Cabazon, CA	earthquake
2026-04-28T01:53:47.550Z	25 km ESE of Leilani Estates, Hawaii	earthquake
2026-04-28T16:59:12.358Z	4 km ENE of Moreno Valley, CA	earthquake
2026-04-26T15:24:41.714Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T14:18:39.612Z	13 km W of Rotan, Texas	earthquake
2026-04-27T15:11:59.950Z	10 km S of Howell, Utah	earthquake
2026-04-26T17:27:32.142Z	10 km NNE of Cabazon, CA	earthquake
2026-04-27T14:36:40.132Z	15 km SSE of Waynoka, Oklahoma	earthquake
2026-05-09T16:00:53.040Z	212 km SW of Grindavík, Iceland	earthquake
2026-04-29T23:16:12.793Z	17 km NNE of San Simeon, CA	earthquake
2026-04-26T15:02:46.446Z	2 km WNW of The Geysers, CA	earthquake
2026-04-26T16:32:20.057Z	2 km E of San Jacinto, CA	earthquake
2026-04-27T17:32:57.034Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-28T23:34:30.202Z	100 km N of Yakutat, Alaska	earthquake
2026-04-28T14:09:39.201Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-26T14:34:11.207Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T23:43:13.678Z	9 km ENE of Tres Pinos, CA	earthquake
2026-05-05T20:15:54.615Z	7 km SSE of Amherstburg, Canada	earthquake
2026-04-27T19:56:43.650Z	70 km W of Salamatof, Alaska	earthquake
2026-05-09T15:51:24.040Z	94 km SSW of Severo-Kuril’sk, Russia	earthquake
2026-04-26T14:09:27.032Z	2 km ESE of The Geysers, CA	earthquake
2026-04-28T13:54:15.082Z	8 km SSE of Pearsall, Texas	earthquake
2026-04-28T02:55:10.040Z	3 km SE of Ringgold, Louisiana	earthquake
2026-04-28T23:38:43.252Z	24 km ENE of San Ardo, CA	earthquake
2026-04-26T13:32:01.997Z	6 km WNW of Cobb, CA	earthquake
2026-04-26T13:31:18.857Z	3 km NNW of Yorba Linda, CA	earthquake
2026-05-09T15:37:19.040Z	220 km WNW of Severo-Kuril’sk, Russia	earthquake
2026-04-28T22:18:09.953Z	5 km SE of Pearsall, Texas	earthquake
2026-04-29T23:13:08.162Z	2 km WSW of San Francisco Zoo, CA	earthquake
2026-04-26T17:22:50.120Z	3 km N of Ojai, CA	earthquake
2026-04-26T12:44:37.216Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-27T15:09:48.300Z	20 km SSW of Mammoth, Wyoming	earthquake
2026-04-28T12:36:35.797Z	34 km SE of Malaga, New Mexico	earthquake
2026-04-26T12:32:23.830Z	27 km SSE of Fern Forest, Hawaii	earthquake
2026-05-13T09:11:42.872Z	96 km WNW of Yakutat, Alaska	earthquake

	source	
2026-04-28T01:39:44.000Z	10 km E of Pāhala, Hawaii	earthquake
2026-04-29T18:17:21.704Z	25 km SSE of Lindsay, Texas	earthquake
2026-04-26T13:01:16.450Z	6 km SW of Guánica, Puerto Rico	earthquake
2026-04-26T13:38:17.550Z	15 km S of Anza, CA	earthquake
2026-04-28T14:37:19.456Z	5 km SE of Pearsall, Texas	earthquake
2026-04-26T12:11:22.150Z	0 km NW of The Geysers, CA	earthquake
2026-04-26T12:03:11.229Z	8 km NW of The Geysers, CA	earthquake
2026-04-29T23:09:03.191Z	19 km SE of Yosemite Valley, CA	earthquake
2026-04-26T13:37:24.472Z	8 km S of Idyllwild, CA	earthquake
2026-04-26T13:37:32.487Z	7 km SSE of Idyllwild, CA	earthquake
2026-04-26T11:57:37.285Z	28 km SSW of Mina, Nevada	earthquake
2026-04-26T12:10:13.040Z	31 km E of Parapat, Indonesia	earthquake
2026-04-27T11:38:02.197Z	40 km NW of Toyah, Texas	earthquake
2026-04-27T09:59:34.710Z	51 km SSE of Whites City, New Mexico	earthquake
2026-05-13T09:09:56.236Z	38 km SSW of Karluk, Alaska	earthquake
2026-04-27T14:31:20.083Z	14 km NE of Hermleigh, Texas	earthquake
2026-05-13T09:08:51.981Z	62 km SE of Denali National Park, Alaska	earthquake
2026-04-26T12:33:39.433Z	100 km N of Culebra, Puerto Rico	earthquake
2026-04-27T12:50:59.139Z	20 km NW of Stanton, Texas	earthquake
2026-04-26T11:25:52.522Z	8 km NW of The Geysers, CA	earthquake
2026-05-13T09:06:35.853Z	31 km NW of Willow, Alaska	earthquake
2026-04-29T20:34:28.151Z	4 km ESE of Lopez Point, CA	earthquake
2026-04-30T14:47:14.133Z	6 km SE of Pearsall, Texas	earthquake
2026-04-28T21:47:46.774Z	6 km E of Pearsall, Texas	earthquake
2026-04-27T15:02:00.920Z	1 km W of Wallsburg, Utah	earthquake
2026-04-26T19:23:30.436Z	123 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-13T09:04:32.243Z	119 km NW of Yakutat, Alaska	earthquake
2026-05-13T09:02:31.547Z	56 km SW of Atka, Alaska	earthquake
2026-04-26T10:53:59.860Z	3 km NW of The Geysers, CA	earthquake
2026-04-27T17:09:24.270Z	19 km NNW of Avon, Montana	earthquake
2026-04-26T13:37:28.502Z	7 km SSE of Idyllwild, CA	earthquake
2026-04-27T17:53:17.790Z	17 km S of Lincoln, Montana	earthquake
2026-04-26T11:04:15.040Z	49 km W of La Quiaca, Argentina	earthquake
2026-05-13T09:01:19.463Z	65 km N of Petersville, Alaska	earthquake
2026-04-26T12:39:41.500Z	26 km SE of El Negro, Puerto Rico	earthquake
2026-04-29T00:22:20.587Z	16 km E of Seven Trees, CA	earthquake
2026-04-27T11:27:11.276Z	10 km N of Midland, Texas	earthquake
2026-04-28T21:42:17.623Z	6 km ESE of Pearsall, Texas	earthquake
2026-04-26T10:02:38.080Z	18 km E of Pāhala, Hawaii	earthquake
2026-04-26T10:09:25.250Z	11 km ENE of Yucaipa, CA	earthquake
2026-05-13T08:59:42.446Z	41 km NNE of Chickaloon, Alaska	earthquake
2026-05-13T08:54:14.772Z	97 km N of Yakutat, Alaska	earthquake
2026-04-27T14:02:21.063Z	10 km N of Midland, Texas	earthquake
2026-04-26T09:45:36.540Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-26T09:45:51.330Z	18 km E of Pāhala, Hawaii	earthquake
2026-04-28T01:08:14.010Z	11 km E of Pāhala, Hawaii	earthquake
2026-04-26T09:39:02.015Z	3 km SE of The Geysers, CA	earthquake
2026-04-26T09:37:57.032Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T19:52:53.090Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T21:24:13.064Z	4 km ESE of Pinnacles, CA	earthquake
2026-04-26T09:14:51.260Z	3 km SSW of Cobb, CA	earthquake
2026-04-26T09:27:01.040Z	122 km NE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-29T00:11:55.463Z	101 km SE of Akutan, Alaska	earthquake

	source	
2026-05-07T12:31:15.040Z	96 km SE of Akutan, Alaska	earthquake
2026-04-27T18:11:00.971Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-28T23:56:27.950Z	98 km E of McCarthy, Alaska	earthquake
2026-04-28T14:45:00.327Z	7 km SE of Pearsall, Texas	earthquake
2026-04-27T07:28:25.602Z	45 km NW of Toyah, Texas	earthquake
2026-04-27T18:42:21.950Z	14 km E of Ashford, Washington	earthquake
2026-04-29T15:22:04.750Z	7 km ESE of Cloverdale, CA	earthquake
2026-05-07T12:29:02.040Z	3 km SSE of Cepitá, Colombia	earthquake
2026-04-27T14:15:30.950Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-27T14:29:20.898Z	12 km SE of Pearsall, Texas	earthquake
2026-04-27T18:03:41.222Z	3 km ESE of Loma Linda, CA	earthquake
2026-04-28T22:01:10.278Z	6 km SE of Pearsall, Texas	earthquake
2026-04-28T21:37:20.471Z	11 km SE of Pinnacles, CA	earthquake
2026-04-26T07:56:37.419Z	4 km NW of The Geysers, CA	earthquake
2026-04-28T00:55:11.310Z	26 km NW of Kalaoa, Hawaii	earthquake
2026-04-27T14:03:11.870Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-27T13:56:47.520Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-07T12:20:24.040Z	259 km ENE of Lospalos, Timor Leste	earthquake
2026-04-27T14:43:14.424Z	5 km SSW of Savanna, Oklahoma	earthquake
2026-04-29T13:07:11.875Z	7 km SE of Auli, Norway	earthquake
2026-05-07T12:15:18.040Z	south of the Fiji Islands	earthquake
2026-05-07T12:07:08.040Z	126 km WNW of Tobelo, Indonesia	earthquake
2026-05-07T12:06:36.988Z	21 km ESE of Silver Springs, Nevada	earthquake
2026-04-28T14:13:40.952Z	25 km SW of Jal, New Mexico	earthquake
2026-04-26T07:04:41.922Z	8 km W of Cobb, CA	earthquake
2026-04-27T22:55:55.060Z	78 km NW of Ninilchik, Alaska	earthquake
2026-04-28T23:45:28.134Z	97 km N of Yakutat, Alaska	earthquake
2026-04-28T23:53:09.888Z	87 km SE of Akutan, Alaska	earthquake
2026-05-07T11:44:26.040Z	79 km E of Noda, Japan	earthquake
2026-04-27T16:12:40.189Z	9 km SSE of Midland, Texas	earthquake
2026-04-27T02:17:35.640Z	1 km E of Edmonds, Washington	earthquake
2026-04-28T00:50:40.880Z	3 km SW of Pāhala, Hawaii	earthquake
2026-04-27T17:58:28.830Z	15 km SE of Lincoln, Montana	earthquake
2026-04-29T20:19:20.856Z	14 km N of Brooktrails, CA	earthquake
2026-04-26T20:36:14.464Z	19 km WSW of Lamont, CA	earthquake
2026-04-26T06:26:31.550Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T19:26:42.180Z	85 km NNW of Karluk, Alaska	earthquake
2026-04-26T06:18:46.388Z	8 km W of Cobb, CA	earthquake
2026-04-26T06:20:07.770Z	8 km W of Cobb, CA	earthquake
2026-04-28T23:41:47.781Z	70 km ENE of Ugashik, Alaska	earthquake
2026-04-28T12:59:43.431Z	12 km SW of Jal, New Mexico	earthquake
2026-04-27T09:15:14.801Z	52 km SSE of Whites City, New Mexico	earthquake
2026-04-27T12:34:20.884Z	41 km NW of Toyah, Texas	earthquake
2026-04-29T01:29:38.376Z	13 km W of Johannesburg, CA	earthquake
2026-04-27T18:34:18.830Z	22 km ENE of Ashford, Washington	earthquake
2026-04-28T00:39:09.690Z	14 km ESE of Pāhala, Hawaii	earthquake
2026-04-26T13:38:15.477Z	13 km W of Johannesburg, CA	earthquake
2026-04-26T05:44:00.160Z	8 km NW of The Geysers, CA	earthquake
2026-04-28T23:44:20.679Z	16 km NE of Sterling, Alaska	earthquake
2026-04-27T19:19:41.750Z	95 km S of Kokhanok, Alaska	earthquake
2026-04-28T12:41:12.341Z	22 km SW of Jal, New Mexico	earthquake
2026-04-29T00:23:33.019Z	2 km SSE of La Habra, CA	earthquake
2026-04-26T05:20:06.087Z	9 km WNW of The Geysers, CA	earthquake

		source
2026-04-26T05:23:26.260Z	2 km N of Santa Isabel, Puerto Rico	earthquake
2026-05-07T11:36:40.040Z	22 km SW of San Rafael del Yuma, Dominican Republic	earthquake
2026-04-26T05:06:21.052Z	10 km NW of The Geysers, CA	earthquake
2026-05-07T11:31:59.040Z	7 km WSW of Yedisu, Turkey	earthquake
2026-04-27T16:53:06.000Z	17 km SSE of Swan Lake, Montana	earthquake
2026-04-28T14:54:10.465Z	7 km SE of Pearsall, Texas	earthquake
2026-04-26T04:54:32.310Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T00:35:36.530Z	13 km S of Volcano, Hawaii	earthquake
2026-05-08T03:48:13.040Z	77 km NNW of Pagudpud, Philippines	earthquake
2026-05-14T04:17:41.040Z	87 km SE of Akutan, Alaska	earthquake
2026-04-28T20:58:39.050Z	4 km NW of Pinnacles, CA	earthquake
2026-04-26T15:17:32.810Z	7 km SSW of La Tirana, Chile	earthquake
2026-05-14T04:16:54.505Z	170 km SE of Khovd, Mongolia	earthquake
2026-04-27T22:48:24.580Z	71 km NW of Ninilchik, Alaska	earthquake
2026-05-14T03:55:23.040Z	87 km SE of Akutan, Alaska	earthquake
2026-04-26T04:01:06.511Z	8 km NW of The Geysers, CA	earthquake
2026-04-28T02:50:27.040Z	16 km W of Coushatta, Louisiana	earthquake
2026-04-27T17:51:07.500Z	42 km NW of Beluga, Alaska	earthquake
2026-04-27T16:50:25.480Z	45 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-14T03:53:03.040Z	86 km SE of Akutan, Alaska	earthquake
2026-04-29T18:27:57.489Z	44 km SSE of Whites City, New Mexico	earthquake
2026-05-14T03:47:52.040Z	228 km ESE of Attu Station, Alaska	earthquake
2026-05-14T03:43:42.040Z	170 km S of Atka, Alaska	earthquake
2026-04-27T18:30:01.580Z	26 km ENE of Ashford, Washington	earthquake
2026-05-08T04:04:31.040Z	South Sandwich Islands region	earthquake
2026-05-14T03:30:00.040Z	62 km W of Karluk, Alaska	earthquake
2026-04-28T20:34:22.497Z	8 km NW of The Geysers, CA	earthquake
2026-04-26T02:53:02.193Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-27T08:57:37.456Z	45 km NW of Toyah, Texas	earthquake
2026-04-28T23:18:56.148Z	22 km WSW of Susitna North, Alaska	earthquake
2026-04-28T23:15:12.349Z	42 km W of Stevens Village, Alaska	earthquake
2026-05-14T03:24:39.197Z	1 km SSW of Walenstadt, Switzerland	earthquake
2026-04-28T16:16:25.409Z	4 km E of Diamond City, Arkansas	earthquake
2026-05-14T03:21:15.040Z	111 km SSE of Sand Point, Alaska	earthquake
2026-04-27T17:45:51.176Z	13 km NW of Mina, Nevada	earthquake
2026-04-27T11:13:10.643Z	41 km NW of Toyah, Texas	earthquake
2026-04-28T23:11:53.402Z	75 km NW of Yakutat, Alaska	earthquake
2026-04-28T23:06:45.861Z	56 km SW of Alcan Border, Alaska	earthquake
2026-05-11T23:23:22.020Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-27T10:11:41.258Z	40 km NW of Toyah, Texas	earthquake
2026-04-27T17:42:06.990Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-14T00:24:11.070Z	6 km SE of Lowville, New York	earthquake
2026-04-28T23:04:39.270Z	26 km SW of Susitna, Alaska	earthquake
2026-05-08T04:19:55.040Z	163 km S of Bengkulu, Indonesia	earthquake
2026-04-27T17:55:01.320Z	24 km N of Packwood, Washington	earthquake
2026-04-28T23:01:13.862Z	41 km W of Stevens Village, Alaska	earthquake
2026-04-27T22:40:54.130Z	67 km NE of Nikolski, Alaska	earthquake
2026-04-28T01:30:55.466Z	6 km NNW of The Geysers, CA	earthquake
2026-04-26T03:24:49.880Z	80 km W of Salamatof, Alaska	earthquake
2026-05-08T04:53:04.040Z	94 km SSW of Kawalu, Indonesia	earthquake
2026-04-28T22:59:12.669Z	98 km SE of Akutan, Alaska	earthquake
2026-04-27T13:43:28.000Z	13 km NE of Milford, Utah	earthquake
2026-04-26T01:21:54.060Z	22 km W of Volcano, Hawaii	earthquake

	source	
2026-05-14T00:22:05.040Z	165 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-28T22:48:02.402Z	46 km E of Denali National Park, Alaska	earthquake
2026-04-28T22:44:51.934Z	73 km E of Ugashik, Alaska	earthquake
2026-04-27T12:32:44.022Z	52 km SSE of Whites City, New Mexico	earthquake
2026-04-27T17:16:05.320Z	86 km NW of Karluk, Alaska	earthquake
2026-04-28T22:42:13.124Z	62 km ENE of Healy, Alaska	earthquake
2026-04-26T00:51:46.217Z	7 km NW of The Geysers, CA	earthquake
2026-04-26T00:51:06.064Z	13 km NW of The Geysers, CA	earthquake
2026-04-27T23:14:58.910Z	38 km S of False Pass, Alaska	earthquake
2026-04-28T22:40:30.360Z	50 km NW of Beluga, Alaska	earthquake
2026-04-27T17:48:49.650Z	25 km ENE of Ashford, Washington	earthquake
2026-04-28T22:37:14.632Z	30 km NNW of Old Harbor, Alaska	earthquake
2026-05-11T23:00:59.040Z	119 km SW of Adak, Alaska	earthquake
2026-04-28T22:30:34.054Z	74 km E of Chase, Alaska	earthquake
2026-04-26T00:16:30.859Z	4 km W of Cobb, CA	earthquake
2026-04-26T13:39:22.000Z	2 km SE of Borrego Springs, CA	earthquake
2026-04-26T13:39:01.811Z	8 km NE of Indio, CA	earthquake
2026-04-28T20:24:17.910Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-05-08T21:44:42.040Z	87 km SE of Akutan, Alaska	earthquake
2026-04-28T20:09:37.880Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-04-25T23:53:44.650Z	4 km SW of Pāhala, Hawaii	earthquake
2026-04-26T13:39:07.165Z	6 km WNW of Borrego Springs, CA	earthquake
2026-04-28T11:07:23.272Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-04-28T09:28:22.850Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-04-27T19:03:11.200Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-04-27T23:34:46.008Z	3 km SSW of San Francisco Zoo, CA	earthquake
2026-04-25T23:56:25.040Z	Kermadec Islands, New Zealand	earthquake
2026-05-09T03:47:26.040Z	Southwest Indian Ridge	earthquake
2026-05-07T21:06:00.220Z	110 km S of McCarthy, Alaska	earthquake
2026-04-25T23:31:25.562Z	7 km W of Cobb, CA	earthquake
2026-05-07T21:04:59.840Z	14 km W of Whittier, Alaska	earthquake
2026-04-27T11:57:51.543Z	55 km NW of Toyah, Texas	earthquake
2026-04-28T21:51:19.040Z	60 km WSW of Bathurst, Canada	earthquake
2026-04-25T23:16:40.040Z	177 km S of Pagar Alam, Indonesia	earthquake
2026-04-28T12:39:29.658Z	7 km SE of Pearsall, Texas	earthquake
2026-04-27T12:32:58.205Z	5 km S of Dacoma, Oklahoma	earthquake
2026-04-26T14:31:53.553Z	13 km WSW of Searles Valley, CA	earthquake
2026-04-25T22:44:38.650Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T22:57:25.040Z	223 km W of Abepura, Indonesia	earthquake
2026-04-27T12:07:28.432Z	46 km NW of Toyah, Texas	earthquake
2026-05-07T21:01:09.016Z	18 km SE of Skwentna, Alaska	earthquake
2026-05-07T20:59:25.244Z	22 km SSE of Lowell Point, Alaska	earthquake
2026-05-07T20:57:55.999Z	116 km SSW of Kaktovik, Alaska	earthquake
2026-05-11T22:48:23.040Z	9 km NNE of Ivanof Bay, Alaska	earthquake
2026-04-26T23:48:21.000Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-25T21:41:31.124Z	8 km W of Cobb, CA	earthquake
2026-04-28T13:53:41.411Z	52 km SSE of Whites City, New Mexico	earthquake
2026-05-07T20:52:04.755Z	70 km ENE of Pedro Bay, Alaska	earthquake
2026-05-07T20:50:03.926Z	99 km SE of Akutan, Alaska	earthquake
2026-04-25T21:21:56.547Z	7 km NW of The Geysers, CA	earthquake
2026-04-27T12:19:00.327Z	52 km SSE of Whites City, New Mexico	earthquake
2026-05-10T01:54:03.040Z	114 km SSE of Lorengau, Papua New Guinea	earthquake
2026-04-28T00:29:36.990Z	13 km ESE of Pāhala, Hawaii	earthquake

	source	
2026-05-11T22:46:46.040Z	north of Svalbard	earthquake
2026-04-27T10:24:17.638Z	53 km SSE of Whites City, New Mexico	earthquake
2026-04-26T16:03:55.716Z	8 km SSE of Cabazon, CA	earthquake
2026-04-25T20:45:06.422Z	10 km NW of The Geysers, CA	earthquake
2026-05-05T16:00:36.040Z	105 km ENE of Miyako, Japan	earthquake
2026-04-25T21:00:26.660Z	2 km WNW of Indios, Puerto Rico	earthquake
2026-04-25T20:34:21.035Z	4 km SSW of Anderson Springs, CA	earthquake
2026-04-27T14:56:52.430Z	2 km SSE of Sand Springs, Texas	earthquake
2026-04-25T20:31:51.040Z	6 km NW of The Geysers, CA	earthquake
2026-04-29T15:42:22.699Z	14 km W of Lake Nacimiento, CA	earthquake
2026-04-26T14:32:28.557Z	15 km NE of Little Lake, CA	earthquake
2026-05-07T20:38:28.451Z	23 km NW of Fishhook, Alaska	earthquake
2026-04-26T23:26:20.850Z	35 km S of False Pass, Alaska	earthquake
2026-05-07T20:35:11.757Z	95 km SE of Akutan, Alaska	earthquake
2026-05-05T15:49:05.040Z	82 km SSW of Paracas, Peru	earthquake
2026-04-25T20:16:47.419Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-28T01:28:23.674Z	5 km W of Cobb, CA	earthquake
2026-04-26T22:40:17.570Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-25T20:03:46.024Z	7 km W of Cobb, CA	earthquake
2026-04-28T00:19:06.090Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-26T22:35:47.170Z	35 km S of False Pass, Alaska	earthquake
2026-04-26T22:31:45.920Z	38 km S of False Pass, Alaska	earthquake
2026-05-05T15:41:00.040Z	17 km ENE of Kentrí, Greece	earthquake
2026-04-25T19:48:35.812Z	7 km NW of The Geysers, CA	earthquake
2026-04-27T07:59:23.651Z	45 km NW of Toyah, Texas	earthquake
2026-05-07T20:34:39.832Z	56 km NNW of Petersville, Alaska	earthquake
2026-05-07T20:33:19.790Z	102 km SE of Akutan, Alaska	earthquake
2026-05-05T15:14:21.040Z	236 km W of Abepura, Indonesia	earthquake
2026-04-26T22:22:45.360Z	81 km NNW of Karluk, Alaska	earthquake
2026-04-26T22:20:15.140Z	80 km NNW of Karluk, Alaska	earthquake
2026-05-07T20:27:45.472Z	102 km NW of Yakutat, Alaska	earthquake
2026-04-29T18:51:48.548Z	12 km ENE of Ocotillo Wells, CA	earthquake
2026-04-25T19:27:20.780Z	4 km WNW of The Geysers, CA	earthquake
2026-05-05T19:30:50.153Z	off the coast of Oregon	earthquake
2026-05-07T20:25:30.848Z	94 km SE of Akutan, Alaska	earthquake
2026-05-07T20:24:50.923Z	29 km W of Ivanof Bay, Alaska	earthquake
2026-04-27T14:51:10.402Z	3 km SE of Ratliff City, Oklahoma	earthquake
2026-05-07T20:23:44.507Z	19 km SW of Anchor Point, Alaska	earthquake
2026-04-25T18:57:01.435Z	7 km WNW of Cobb, CA	earthquake
2026-05-07T20:22:09.415Z	101 km SE of Akutan, Alaska	earthquake
2026-04-25T18:52:05.223Z	4 km NNW of The Geysers, CA	earthquake
2026-05-05T16:04:55.040Z	southern Mid-Atlantic Ridge	earthquake
2026-04-29T19:58:44.760Z	3 km ESE of Rodeo, CA	earthquake
2026-04-28T12:30:03.074Z	7 km SE of Pearsall, Texas	earthquake
2026-04-29T00:04:32.371Z	3 km SSE of Banning, CA	earthquake
2026-04-25T18:27:26.129Z	2 km NE of The Geysers, CA	earthquake
2026-04-28T15:00:30.040Z	southern Mid-Atlantic Ridge	earthquake
2026-04-25T18:22:16.076Z	4 km W of Cobb, CA	earthquake
2026-05-07T20:21:03.607Z	91 km SE of Akutan, Alaska	earthquake
2026-04-28T21:54:49.489Z	7 km ESE of Pearsall, Texas	earthquake
2026-04-27T16:44:44.340Z	33 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-07T20:18:05.998Z	45 km ENE of Susitna North, Alaska	earthquake
2026-04-27T14:58:30.979Z	14 km W of Foster, Oklahoma	earthquake

	source	
2026-04-27T14:54:50.488Z	19 km ESE of Little Lake, CA	earthquake
2026-04-25T18:02:00.102Z	7 km WNW of Cobb, CA	earthquake
2026-04-26T22:03:15.110Z	85 km NNW of Karluk, Alaska	earthquake
2026-05-06T21:00:20.021Z	45 km E of Cordova, Alaska	earthquake
2026-05-06T20:58:39.317Z	32 km ENE of Chase, Alaska	earthquake
2026-04-28T18:53:04.680Z	5 km S of Ferndale, CA	earthquake
2026-04-25T17:48:25.876Z	8 km NW of The Geysers, CA	earthquake
2026-04-26T15:25:59.849Z	2 km ENE of Studio City, CA	earthquake
2026-05-05T15:29:57.040Z	165 km SE of Bitung, Indonesia	earthquake
2026-05-03T18:34:12.040Z	102 km SSW of Mākena, Hawaii	earthquake
2026-04-27T13:36:17.390Z	29 km SE of Mammoth, Wyoming	earthquake
2026-04-27T15:04:42.032Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-26T21:55:43.670Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-25T17:19:51.555Z	7 km NW of The Geysers, CA	earthquake
2026-05-06T20:56:48.462Z	102 km SE of Akutan, Alaska	earthquake
2026-04-28T01:25:22.922Z	7 km W of Cobb, CA	earthquake
2026-04-25T17:14:06.518Z	7 km W of Cobb, CA	earthquake
2026-04-27T12:44:11.720Z	14 km E of Bray, Oklahoma	earthquake
2026-04-28T18:00:40.080Z	30 km W of Humboldt Hill, CA	earthquake
2026-04-25T16:51:05.475Z	4 km NW of The Geysers, CA	earthquake
2026-04-28T17:31:13.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-04-26T21:49:42.250Z	37 km SSW of False Pass, Alaska	earthquake
2026-04-25T16:47:30.376Z	2 km SSW of Cobb, CA	earthquake
2026-04-28T14:17:53.735Z	20 km SW of Jal, New Mexico	earthquake
2026-04-25T17:23:37.800Z	3 km SSE of Boquerón, Puerto Rico	earthquake
2026-05-06T20:55:22.994Z	43 km S of False Pass, Alaska	earthquake
2026-05-06T20:52:48.396Z	42 km S of False Pass, Alaska	earthquake
2026-04-25T16:27:36.183Z	5 km NW of The Geysers, CA	earthquake
2026-05-06T07:22:16.411Z	90 km SE of Akutan, Alaska	earthquake
2026-04-27T16:37:19.401Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-04-27T13:29:34.539Z	7 km SE of Big Spring, Texas	earthquake
2026-04-25T18:04:46.040Z	101 km N of Culebra, Puerto Rico	earthquake
2026-04-25T17:57:48.040Z	107 km N of Culebra, Puerto Rico	earthquake
2026-04-25T16:03:02.640Z	5 km SSW of Volcano, Hawaii	earthquake
2026-04-25T15:53:31.360Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-28T21:49:01.492Z	6 km SE of Pearsall, Texas	earthquake
2026-04-28T17:20:46.040Z	230 km ESE of Attu Station, Alaska	earthquake
2026-04-25T15:41:25.797Z	9 km WNW of Cobb, CA	earthquake
2026-04-25T15:40:33.358Z	22 km SSW of Mina, Nevada	earthquake
2026-04-26T05:10:55.738Z	73 km W of Tyonek, Alaska	earthquake
2026-04-25T15:34:05.636Z	5 km NW of The Geysers, CA	earthquake
2026-04-25T15:33:56.035Z	5 km NW of The Geysers, CA	earthquake
2026-04-25T15:32:35.828Z	4 km W of Cobb, CA	earthquake
2026-05-06T07:21:05.537Z	93 km SE of Akutan, Alaska	earthquake
2026-05-06T07:19:15.512Z	93 km SE of Akutan, Alaska	earthquake
2026-04-25T17:47:52.040Z	103 km N of Culebra, Puerto Rico	earthquake
2026-05-06T07:15:04.946Z	89 km SE of Akutan, Alaska	earthquake
2026-05-06T07:14:05.430Z	95 km SE of Akutan, Alaska	earthquake
2026-04-25T17:36:28.040Z	27 km W of Pakokku, Burma (Myanmar)	earthquake
2026-05-06T07:12:26.971Z	36 km SSE of Denali National Park, Alaska	earthquake
2026-05-06T07:10:16.678Z	103 km N of Yakutat, Alaska	earthquake
2026-05-06T07:08:44.304Z	97 km N of Yakutat, Alaska	earthquake
2026-04-25T15:12:26.860Z	1 km WSW of Pāhala, Hawaii	earthquake

	source	
2026-04-25T15:09:30.523Z	8 km NW of The Geysers, CA	earthquake
2026-05-06T07:06:08.285Z	52 km E of Pedro Bay, Alaska	earthquake
2026-04-25T15:00:15.747Z	5 km WNW of Cobb, CA	earthquake
2026-04-27T13:13:25.610Z	32 km ESE of Island Park, Idaho	earthquake
2026-04-29T07:10:54.035Z	11 km NW of Toms Place, CA	earthquake
2026-04-28T17:47:07.073Z	8 km WNW of King City, CA	earthquake
2026-04-26T21:22:11.690Z	57 km WNW of Tyonek, Alaska	earthquake
2026-04-25T14:53:35.916Z	9 km S of Idyllwild, CA	earthquake
2026-05-06T07:04:42.845Z	97 km SE of Akutan, Alaska	earthquake
2026-05-06T07:01:51.447Z	99 km SE of Akutan, Alaska	earthquake
2026-05-06T06:59:08.321Z	99 km SE of Akutan, Alaska	earthquake
2026-04-26T21:10:40.060Z	5 km W of Dutch Harbor, Alaska	earthquake
2026-04-25T14:34:08.260Z	36 km ESE of Pāhala, Hawaii	earthquake
2026-05-06T06:57:44.972Z	103 km SE of Akutan, Alaska	earthquake
2026-05-06T06:55:52.514Z	10 km W of Houston, Alaska	earthquake
2026-04-27T16:38:48.190Z	20 km WNW of Stanley, Idaho	earthquake
2026-05-06T06:54:11.313Z	17 km ESE of Ninilchik, Alaska	earthquake
2026-04-27T19:17:22.784Z	8 km SSE of South Lake Tahoe, CA	earthquake
2026-04-26T20:25:09.757Z	6 km SE of Carpinteria, CA	earthquake
2026-04-25T13:54:35.288Z	2 km WSW of The Geysers, CA	earthquake
2026-04-26T15:19:19.426Z	8 km N of Anza, CA	earthquake
2026-04-26T21:03:10.590Z	67 km NNW of Karluk, Alaska	earthquake
2026-05-06T06:50:39.592Z	96 km SE of Akutan, Alaska	earthquake
2026-05-06T06:49:07.434Z	93 km S of Sand Point, Alaska	earthquake
2026-05-06T06:46:38.798Z	22 km WNW of Susitna, Alaska	earthquake
2026-04-28T22:10:31.333Z	7 km SE of Pearsall, Texas	earthquake
2026-05-06T06:43:33.226Z	69 km N of Petersville, Alaska	earthquake
2026-05-06T06:34:56.352Z	90 km SE of Akutan, Alaska	earthquake
2026-04-25T13:30:39.468Z	9 km NNE of Julian, CA	earthquake
2026-05-06T06:33:51.997Z	4 km NW of Knik, Alaska	earthquake
2026-04-25T14:21:40.040Z	156 km E of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-05-06T06:32:11.838Z	31 km WNW of Anchor Point, Alaska	earthquake
2026-04-27T18:01:08.190Z	8 km NW of Tiptonville, Tennessee	earthquake
2026-04-28T21:52:22.637Z	6 km SE of Pearsall, Texas	earthquake
2026-04-28T17:38:50.880Z	1 km SSE of Pinnacles, CA	earthquake
2026-05-06T06:29:43.852Z	108 km N of Yakutat, Alaska	earthquake
2026-04-28T21:58:39.266Z	6 km SE of Pearsall, Texas	earthquake
2026-05-06T06:28:25.579Z	50 km WSW of Denali Park, Alaska	earthquake
2026-05-07T11:29:13.040Z	114 km NNE of Suárez, Puerto Rico	earthquake
2026-04-25T21:18:01.890Z	152 km W of Adak, Alaska	earthquake
2026-05-06T06:25:24.936Z	111 km N of Yakutat, Alaska	earthquake
2026-04-28T17:21:32.133Z	2 km ESE of Pinnacles, CA	earthquake
2026-04-25T12:51:47.997Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-26T14:38:26.491Z	10 km SSW of Idyllwild, CA	earthquake
2026-04-26T14:38:57.587Z	21 km E of Little Lake, CA	earthquake
2026-04-25T12:44:43.450Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-07T11:11:24.040Z	97 km SE of Akutan, Alaska	earthquake
2026-05-07T11:16:50.572Z	9 km ENE of Ninilchik, Alaska	earthquake
2026-05-06T06:24:01.091Z	95 km SE of Akutan, Alaska	earthquake
2026-05-06T06:22:01.389Z	99 km SE of Akutan, Alaska	earthquake
2026-04-28T17:00:33.530Z	7 km NE of Pinnacles, CA	earthquake
2026-04-25T12:31:59.591Z	8 km NW of The Geysers, CA	earthquake
2026-05-06T06:18:28.266Z	100 km SE of Akutan, Alaska	earthquake

	source	
2026-05-06T06:16:52.535Z	93 km SSE of Sand Point, Alaska	earthquake
2026-05-06T06:15:40.456Z	102 km SE of Akutan, Alaska	earthquake
2026-05-06T06:14:11.208Z	97 km SE of Akutan, Alaska	earthquake
2026-05-06T06:12:33.913Z	18 km WNW of Nikiski, Alaska	earthquake
2026-05-07T07:51:47.373Z	22 km SW of Fallon, Nevada	earthquake
2026-04-25T12:13:35.595Z	4 km SE of Palomar Observatory, CA	earthquake
2026-04-26T14:39:11.492Z	9 km SSW of Idyllwild, CA	earthquake
2026-05-06T06:09:57.495Z	28 km WSW of Harding-Birch Lakes, Alaska	earthquake
2026-05-06T06:07:37.113Z	12 km N of Sterling, Alaska	earthquake
2026-04-27T21:45:31.120Z	6 km W of Orcas, Washington	earthquake
2026-05-06T06:06:42.976Z	7 km SSE of Point MacKenzie, Alaska	earthquake
2026-05-07T07:22:05.040Z	87 km NE of Miches, Dominican Republic	earthquake
2026-05-06T06:05:00.438Z	95 km SE of Akutan, Alaska	earthquake
2026-04-25T14:32:07.332Z	66 km SW of Skwentna, Alaska	earthquake
2026-04-26T14:39:25.492Z	9 km ENE of Coso Junction, CA	earthquake
2026-05-06T06:03:19.159Z	28 km S of Denali National Park, Alaska	earthquake
2026-04-27T21:36:33.680Z	6 km W of Orcas, Washington	earthquake
2026-05-06T06:00:31.912Z	101 km SE of Akutan, Alaska	earthquake
2026-04-26T14:39:40.750Z	14 km ESE of Julian, CA	earthquake
2026-05-07T07:18:15.040Z	41 km WSW of Cittadella del Capo, Italy	earthquake
2026-04-27T11:47:39.123Z	54 km W of Mentone, Texas	earthquake
2026-04-27T12:39:36.700Z	14 km W of Foster, Oklahoma	earthquake
2026-04-25T11:40:25.285Z	2 km NNW of The Geysers, CA	earthquake
2026-05-06T05:58:25.550Z	101 km SE of Akutan, Alaska	earthquake
2026-05-06T05:56:20.624Z	106 km N of Yakutat, Alaska	earthquake
2026-05-06T05:54:59.194Z	77 km WSW of Nanwalek, Alaska	earthquake
2026-04-30T19:00:19.270Z	22 km ENE of Amanda Park, Washington	earthquake
2026-05-06T05:52:19.112Z	94 km SE of Akutan, Alaska	earthquake
2026-05-07T06:41:02.040Z	90 km SE of Akutan, Alaska	earthquake
2026-05-06T05:50:55.117Z	99 km SE of Akutan, Alaska	earthquake
2026-05-07T06:36:24.040Z	77 km SE of Akutan, Alaska	earthquake
2026-04-28T16:39:14.930Z	1 km WSW of Pleasant Hill, CA	earthquake
2026-05-06T05:48:12.696Z	101 km SE of Akutan, Alaska	earthquake
2026-04-27T17:16:54.020Z	0 km SSE of Bluffdale, Utah	earthquake
2026-04-27T21:34:29.478Z	2 km SE of Winchester, CA	earthquake
2026-04-27T15:13:18.104Z	7 km NNE of Blue, Oklahoma	earthquake
2026-04-27T21:01:59.230Z	2 km NNW of Dallas, Oregon	earthquake
2026-04-28T01:22:50.801Z	14 km ENE of Yountville, CA	earthquake
2026-05-06T05:46:08.248Z	18 km ESE of Clam Gulch, Alaska	earthquake
2026-05-06T05:45:07.212Z	34 km SE of Skwentna, Alaska	earthquake
2026-04-29T07:07:25.827Z	8 km W of Cobb, CA	earthquake
2026-04-26T19:54:32.500Z	40 km WSW of Ludlow, CA	earthquake
2026-04-25T21:14:30.690Z	151 km W of Adak, Alaska	earthquake
2026-04-30T20:15:18.789Z	96 km SE of Akutan, Alaska	earthquake
2026-04-30T20:11:20.305Z	100 km SE of Akutan, Alaska	earthquake
2026-04-30T20:06:31.086Z	36 km SE of Manley Hot Springs, Alaska	earthquake
2026-05-07T06:39:00.392Z	48 km SE of Vilyuchinsk, Russia	earthquake
2026-05-07T06:20:39.040Z	86 km SE of Akutan, Alaska	earthquake
2026-05-07T06:03:54.040Z	85 km SE of Akutan, Alaska	earthquake
2026-04-26T14:39:42.632Z	8 km SE of Valle Vista, CA	earthquake
2026-05-07T06:00:49.040Z	69 km SE of Akutan, Alaska	earthquake
2026-04-25T10:11:34.355Z	7 km WNW of Cobb, CA	earthquake
2026-04-28T01:16:53.840Z	19 km SW of Cloverdale, CA	earthquake

	source	
2026-04-30T19:52:06.859Z	68 km N of Petersville, Alaska	earthquake
2026-05-07T05:54:07.040Z	88 km SE of Akutan, Alaska	earthquake
2026-04-28T21:46:20.399Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-27T17:59:56.501Z	9 km SSW of Cabazon, CA	earthquake
2026-05-06T12:42:32.040Z	81 km SE of Akutan, Alaska	earthquake
2026-04-28T00:09:04.360Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-27T22:50:26.623Z	98 km SE of Akutan, Alaska	earthquake
2026-04-28T15:50:44.106Z	4 km NNW of Millville, CA	earthquake
2026-05-07T05:49:22.040Z	23 km W of Tournavista, Peru	earthquake
2026-05-06T12:27:59.040Z	235 km ESE of Attu Station, Alaska	earthquake
2026-04-27T22:48:19.528Z	40 km ESE of Perryville, Alaska	earthquake
2026-05-06T12:14:26.969Z	39 km NW of Teeli, Russia	earthquake
2026-04-25T09:40:09.316Z	2 km NNW of The Geysers, CA	earthquake
2026-05-06T12:10:19.040Z	88 km SE of Akutan, Alaska	earthquake
2026-05-06T12:07:08.040Z	86 km SE of Akutan, Alaska	earthquake
2026-04-26T14:40:50.530Z	21 km SSW of Frazier Park, CA	earthquake
2026-04-28T21:09:38.212Z	21 km SSW of Frazier Park, CA	earthquake
2026-05-06T11:55:34.040Z	88 km SE of Akutan, Alaska	earthquake
2026-05-06T11:52:16.040Z	82 km SE of Akutan, Alaska	earthquake
2026-04-27T22:36:58.577Z	95 km SE of Akutan, Alaska	earthquake
2026-05-06T11:49:11.040Z	255 km WNW of Tual, Indonesia	earthquake
2026-04-25T09:10:35.440Z	7 km NE of Naalehu, Hawaii	earthquake
2026-05-06T11:41:29.040Z	94 km SE of Akutan, Alaska	earthquake
2026-05-06T11:37:23.040Z	83 km SE of Akutan, Alaska	earthquake
2026-04-27T22:30:47.566Z	97 km SE of Akutan, Alaska	earthquake
2026-04-27T22:28:09.346Z	95 km SE of Akutan, Alaska	earthquake
2026-04-27T22:27:35.181Z	98 km SE of Akutan, Alaska	earthquake
2026-04-26T14:45:57.470Z	13 km N of Borrego Springs, CA	earthquake
2026-04-27T22:26:36.724Z	100 km SE of Akutan, Alaska	earthquake
2026-04-27T22:23:34.620Z	98 km SE of Akutan, Alaska	earthquake
2026-04-28T01:32:56.777Z	10 km SSW of Mammoth Lakes, CA	earthquake
2026-04-26T08:57:32.563Z	91 km SE of Akutan, Alaska	earthquake
2026-04-25T13:53:32.876Z	11 km WSW of Clam Gulch, Alaska	earthquake
2026-04-25T12:53:41.071Z	95 km SE of Akutan, Alaska	earthquake
2026-04-27T12:56:29.981Z	59 km S of Whites City, New Mexico	earthquake
2026-04-25T13:52:54.709Z	94 km SE of Akutan, Alaska	earthquake
2026-04-25T13:52:06.137Z	101 km SE of Akutan, Alaska	earthquake
2026-04-25T13:50:20.684Z	89 km SE of Akutan, Alaska	earthquake
2026-04-26T08:58:28.087Z	86 km SE of Akutan, Alaska	earthquake
2026-04-25T13:47:17.942Z	20 km W of Minto, Alaska	earthquake
2026-04-25T13:41:39.997Z	99 km SE of Akutan, Alaska	earthquake
2026-04-28T17:38:28.680Z	8 km ENE of Rosarito, B.C., MX	earthquake
2026-04-26T14:45:19.619Z	10 km SW of Anza, CA	earthquake
2026-04-25T13:41:06.899Z	95 km SE of Akutan, Alaska	earthquake
2026-04-25T13:30:26.985Z	91 km SE of Akutan, Alaska	earthquake
2026-04-25T08:18:00.653Z	3 km SSW of Cobb, CA	earthquake
2026-04-25T13:29:55.282Z	91 km SE of Akutan, Alaska	earthquake
2026-04-25T08:52:21.946Z	3 km NE of The Geysers, CA	earthquake
2026-04-25T08:56:22.040Z	80 km SE of Akutan, Alaska	earthquake
2026-04-25T08:09:44.601Z	2 km N of The Geysers, CA	earthquake
2026-05-14T08:16:04.614Z	83 km SE of Akutan, Alaska	earthquake
2026-04-25T13:28:27.221Z	3 km ESE of Kodiak, Alaska	earthquake
2026-04-29T00:37:21.680Z	2 km NNE of The Geysers, CA	earthquake

	source	
2026-04-27T20:46:30.220Z	22 km ENE of Ashford, Washington	earthquake
2026-04-26T19:52:52.577Z	6 km E of Progreso, B.C., MX	earthquake
2026-04-25T07:54:54.451Z	6 km NW of The Geysers, CA	earthquake
2026-04-28T20:54:00.131Z	8 km ESE of Palomar Observatory, CA	earthquake
2026-04-29T19:59:36.364Z	1 km WNW of Willowbrook, CA	earthquake
2026-04-25T07:43:05.403Z	8 km NW of The Geysers, CA	earthquake
2026-04-25T07:44:41.760Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-04-27T03:39:08.548Z	54 km W of Petrolia, CA	earthquake
2026-04-29T01:11:00.374Z	14 km E of Mammoth Lakes, CA	earthquake
2026-04-27T15:49:30.637Z	21 km SSE of Stanton, Texas	earthquake
2026-04-26T19:43:02.180Z	10 km NE of Rosarito, B.C., MX	earthquake
2026-04-25T21:12:01.420Z	153 km W of Adak, Alaska	earthquake
2026-04-27T15:33:48.959Z	37 km SSW of Los Ybanez, Texas	earthquake
2026-04-28T12:51:46.682Z	21 km SW of Jal, New Mexico	earthquake
2026-04-25T13:25:10.755Z	59 km WNW of Nanwalek, Alaska	earthquake
2026-04-25T07:32:32.038Z	9 km ENE of Yilan, Taiwan	earthquake
2026-04-25T13:23:44.114Z	20 km ESE of Chickaloon, Alaska	earthquake
2026-04-25T07:20:43.470Z	49 km NW of San Antonio, Puerto Rico	earthquake
2026-04-25T13:21:28.969Z	91 km SSE of Sand Point, Alaska	earthquake
2026-04-25T13:19:24.310Z	118 km NW of Yakutat, Alaska	earthquake
2026-04-28T00:05:33.130Z	3 km WSW of Pāhala, Hawaii	earthquake
2026-04-27T11:56:46.714Z	45 km NW of Toyah, Texas	earthquake
2026-04-26T14:45:49.623Z	23 km N of Ridgecrest, CA	earthquake
2026-04-25T13:17:19.322Z	60 km NNE of Aleneva, Alaska	earthquake
2026-04-29T07:22:19.289Z	29 km W of Petrolia, CA	earthquake
2026-04-25T13:17:01.885Z	19 km WSW of Point Possession, Alaska	earthquake
2026-04-27T15:08:36.902Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-25T13:14:46.474Z	15 km N of Meadow Lakes, Alaska	earthquake
2026-04-25T06:47:26.103Z	6 km WNW of The Geysers, CA	earthquake
2026-04-26T14:45:53.718Z	8 km SE of Lake Henshaw, CA	earthquake
2026-04-25T13:13:18.132Z	15 km WNW of Tatitlek, Alaska	earthquake
2026-04-27T14:12:41.598Z	58 km S of Whites City, New Mexico	earthquake
2026-04-25T13:12:21.615Z	111 km N of Yakutat, Alaska	earthquake
2026-04-25T13:11:09.473Z	40 km W of Kalifornsky, Alaska	earthquake
2026-04-28T01:19:18.621Z	7 km NNE of San Juan Bautista, CA	earthquake
2026-04-25T05:48:02.597Z	8 km SW of Lytle Creek, CA	earthquake
2026-04-27T14:45:49.792Z	20 km SW of Jal, New Mexico	earthquake
2026-04-27T13:54:24.627Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-25T05:33:24.304Z	3 km NW of The Geysers, CA	earthquake
2026-04-25T13:08:21.198Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-04-25T13:06:12.517Z	135 km SSE of McCarthy, Alaska	earthquake
2026-05-13T20:25:07.903Z	238 km ESE of Attu Station, Alaska	earthquake
2026-04-27T09:27:09.773Z	54 km S of Whites City, New Mexico	earthquake
2026-04-25T05:19:12.978Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-25T05:16:40.297Z	8 km W of Cobb, CA	earthquake
2026-04-29T20:07:30.793Z	13 km SW of Coyanosa, Texas	earthquake
2026-04-27T21:27:17.979Z	19 km SW of Jal, New Mexico	earthquake
2026-05-13T23:22:57.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-11T04:02:05.936Z	4 km SSW of Kingston, Tennessee	earthquake
2026-04-28T00:55:38.947Z	16 km SE of Pinnacles, CA	earthquake
2026-05-09T01:42:32.040Z	40 km NNE of Vanimo, Papua New Guinea	earthquake
2026-05-09T03:35:46.040Z	106 km ESE of Bitung, Indonesia	earthquake
2026-05-13T23:17:20.040Z	233 km ESE of Attu Station, Alaska	earthquake

	source	
2026-04-26T08:13:03.810Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-05-13T23:14:03.040Z	61 km SSW of La Gomera, Guatemala	earthquake
2026-04-25T04:20:33.165Z	60 km SE of Denali National Park, Alaska	earthquake
2026-04-25T03:58:47.786Z	69 km ENE of Tonopah, Nevada	earthquake
2026-04-25T04:17:53.882Z	61 km E of Egegik, Alaska	earthquake
2026-04-25T03:45:00.483Z	8 km NW of The Geysers, CA	earthquake
2026-04-26T07:49:02.620Z	9 km NNE of King Cove, Alaska	earthquake
2026-04-25T03:33:50.442Z	6 km W of Cobb, CA	earthquake
2026-04-25T04:15:29.365Z	50 km N of Petersville, Alaska	earthquake
2026-04-28T14:09:25.012Z	21 km SW of Jal, New Mexico	earthquake
2026-04-26T07:34:31.780Z	9 km NNE of King Cove, Alaska	earthquake
2026-04-25T21:31:31.730Z	9 km NNE of King Cove, Alaska	earthquake
2026-04-26T18:33:35.929Z	4 km S of Long Beach, CA	earthquake
2026-04-27T20:46:30.835Z	19 km SW of Jal, New Mexico	earthquake
2026-04-27T14:44:34.904Z	57 km S of Whites City, New Mexico	earthquake
2026-04-28T14:04:12.344Z	20 km SW of Jal, New Mexico	earthquake
2026-04-25T03:08:28.257Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-28T13:31:50.648Z	19 km SW of Jal, New Mexico	earthquake
2026-04-25T03:04:05.189Z	2 km N of The Geysers, CA	earthquake
2026-04-28T00:53:39.331Z	5 km WNW of The Geysers, CA	earthquake
2026-04-27T13:29:08.431Z	59 km S of Whites City, New Mexico	earthquake
2026-05-09T01:36:04.040Z	Easter Island region	earthquake
2026-05-13T23:11:00.040Z	42 km SW of Andalgalá, Argentina	earthquake
2026-04-29T05:11:18.790Z	15 km SE of Tres Pinos, CA	earthquake
2026-04-27T17:13:31.794Z	6 km WNW of Cobb, CA	earthquake
2026-04-28T21:53:08.821Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-27T15:45:28.654Z	20 km SW of Jal, New Mexico	earthquake
2026-04-25T02:32:09.851Z	6 km W of Cobb, CA	earthquake
2026-04-28T12:10:13.216Z	21 km SW of Jal, New Mexico	earthquake
2026-04-26T17:47:17.629Z	9 km WSW of Corona, CA	earthquake
2026-04-27T15:16:57.782Z	20 km SW of Jal, New Mexico	earthquake
2026-04-28T21:56:37.503Z	6 km SE of Pearsall, Texas	earthquake
2026-04-26T07:17:59.960Z	66 km W of Salamatof, Alaska	earthquake
2026-04-25T02:26:05.001Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T22:51:07.930Z	24 km N of Pāhala, Hawaii	earthquake
2026-05-13T23:04:46.040Z	50 km SSW of Ocós, Guatemala	earthquake
2026-04-26T07:10:30.440Z	10 km NNE of King Cove, Alaska	earthquake
2026-04-25T02:09:28.120Z	12 km NNW of Waiʻōhinu, Hawaii	earthquake
2026-04-27T23:54:03.990Z	4 km NNE of Pāhala, Hawaii	earthquake
2026-04-25T02:03:30.741Z	6 km W of Cobb, CA	earthquake
2026-04-27T16:31:16.770Z	6 km N of Charlos Heights, Montana	earthquake
2026-05-01T00:25:23.945Z	14 km WSW of Toms Place, CA	earthquake
2026-04-25T01:56:44.705Z	10 km WNW of The Geysers, CA	earthquake
2026-04-25T01:51:34.618Z	6 km W of Cobb, CA	earthquake
2026-04-27T06:56:20.209Z	7 km W of Cobb, CA	earthquake
2026-05-13T22:45:16.040Z	24 km SE of Ierápetra, Greece	earthquake
2026-05-08T23:34:22.040Z	D'Entrecasteaux Islands region	earthquake
2026-04-25T04:13:41.611Z	57 km WNW of Anchor Point, Alaska	earthquake
2026-04-28T07:26:37.305Z	2 km NNE of Pinnacles, CA	earthquake
2026-04-25T20:58:59.780Z	151 km W of Adak, Alaska	earthquake
2026-05-08T22:30:18.040Z	233 km ESE of Attu Station, Alaska	earthquake
2026-04-28T06:26:29.033Z	7 km W of Cobb, CA	earthquake
2026-04-25T02:07:20.274Z	7 km W of Cobb, CA	earthquake

		source
2026-04-25T04:12:10.617Z	46 km WNW of Valdez, Alaska	earthquake
2026-04-27T06:19:34.226Z	4 km W of Cobb, CA	earthquake
2026-04-25T01:37:19.068Z	7 km W of Cobb, CA	earthquake
2026-04-25T01:05:09.448Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T21:51:28.360Z	2 km SW of Pāhala, Hawaii	earthquake
2026-04-27T15:21:32.731Z	5 km N of Pittsburg, Oklahoma	earthquake
2026-04-25T23:16:07.070Z	79 km WNW of Ninilchik, Alaska	earthquake
2026-04-25T23:19:37.310Z	6 km SSE of Unalaska, Alaska	earthquake
2026-04-25T04:10:42.584Z	104 km N of Yakutat, Alaska	earthquake
2026-05-11T22:45:49.367Z	2 km NW of Pāhala, Hawaii	earthquake
2026-04-27T22:53:56.133Z	16 km SSE of Barstow, Texas	earthquake
2026-04-27T05:59:55.516Z	6 km WNW of Cobb, CA	earthquake
2026-04-25T23:12:36.730Z	91 km SW of Unalaska, Alaska	earthquake
2026-04-25T23:31:07.950Z	50 km NE of King Cove, Alaska	earthquake
2026-04-25T00:52:18.752Z	10 km WNW of The Geysers, CA	earthquake
2026-04-25T00:31:27.364Z	30 km NW of Four Mile Road, Alaska	earthquake
2026-04-27T15:03:12.184Z	58 km SSW of Whites City, New Mexico	earthquake
2026-04-25T00:31:07.662Z	66 km WNW of Tyonek, Alaska	earthquake
2026-04-25T00:12:11.104Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-25T00:30:46.646Z	112 km N of Yakutat, Alaska	earthquake
2026-05-11T22:35:27.040Z	146 km ESE of Kokopo, Papua New Guinea	earthquake
2026-04-27T17:52:00.066Z	10 km NE of Julian, CA	earthquake
2026-05-11T22:39:03.095Z	16 km ENE of Willow, Alaska	earthquake
2026-04-25T00:28:16.732Z	55 km NE of Chase, Alaska	earthquake
2026-04-25T00:42:21.678Z	2 km N of The Geysers, CA	earthquake
2026-04-25T02:27:38.740Z	38 km NNE of King Cove, Alaska	earthquake
2026-04-25T00:26:52.227Z	52 km S of Ugashik, Alaska	earthquake
2026-04-25T01:40:07.030Z	7 km ESE of Leilani Estates, Hawaii	earthquake
2026-04-24T23:20:50.666Z	2 km N of The Geysers, CA	earthquake
2026-04-25T00:26:34.879Z	10 km ENE of Fox, Alaska	quarry blast
2026-04-26T21:42:11.040Z	32 km ENE of Ensenada, B.C., MX	earthquake
2026-04-28T21:55:23.128Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-24T23:23:18.821Z	28 km NW of Lovelock, Nevada	explosion
2026-04-24T23:14:35.420Z	13 km N of Borrego Springs, CA	earthquake
2026-04-27T03:50:06.570Z	11 km ESE of Ashford, Washington	earthquake
2026-04-27T03:36:48.200Z	3 km ESE of Enumclaw, Washington	earthquake
2026-05-10T23:42:50.040Z	Fiji region	earthquake
2026-04-24T23:00:48.774Z	30 km ENE of Susitna North, Alaska	earthquake
2026-05-09T21:56:04.040Z	230 km ESE of Attu Station, Alaska	earthquake
2026-04-24T22:59:15.558Z	76 km E of Ugashik, Alaska	earthquake
2026-04-24T23:11:40.312Z	26 km NNE of Trona, CA	earthquake
2026-04-24T22:20:04.190Z	7 km NW of The Geysers, CA	earthquake
2026-05-09T21:37:09.040Z	227 km ESE of Attu Station, Alaska	earthquake
2026-04-27T09:37:56.780Z	54 km W of Mentone, Texas	earthquake
2026-04-24T21:59:19.701Z	2 km NE of The Geysers, CA	earthquake
2026-05-11T22:30:13.040Z	219 km NNW of Kilmia, Yemen	earthquake
2026-04-24T21:49:57.590Z	12 km ENE of Pāhala, Hawaii	earthquake
2026-04-28T15:36:52.216Z	54 km W of Mentone, Texas	earthquake
2026-05-07T23:02:16.040Z	15 km E of Mansfield, Louisiana	earthquake
2026-05-09T23:18:44.040Z	118 km N of Lae, Papua New Guinea	earthquake
2026-04-24T23:11:41.228Z	5 km SW of Idyllwild, CA	earthquake
2026-04-27T02:25:08.710Z	28 km E of Glasgow, Oregon	explosion
2026-04-25T02:20:09.090Z	85 km NW of Karluk, Alaska	earthquake

		source
2026-04-25T02:16:37.760Z	18 km W of Sitka, Alaska	earthquake
2026-04-24T22:57:24.724Z	18 km ENE of Chase, Alaska	earthquake
2026-04-27T13:43:37.042Z	56 km S of Whites City, New Mexico	earthquake
2026-05-11T05:24:42.040Z	58 km S of Whites City, New Mexico	earthquake
2026-04-24T22:56:10.261Z	27 km SSE of Chickaloon, Alaska	earthquake
2026-04-27T15:37:43.114Z	6 km NE of Santa Margarita, CA	quarry blast
2026-04-24T21:07:34.495Z	8 km NW of The Geysers, CA	earthquake
2026-04-27T13:51:09.755Z	59 km S of Whites City, New Mexico	earthquake
2026-04-24T22:55:04.141Z	14 km WSW of Nenana, Alaska	earthquake
2026-04-28T15:45:31.174Z	0 km W of Lindsay, Texas	earthquake
2026-04-29T14:38:42.538Z	5 km E of Lindsay, Texas	earthquake
2026-04-27T07:16:28.897Z	54 km W of Mentone, Texas	earthquake
2026-04-24T22:52:28.854Z	15 km N of Fishhook, Alaska	earthquake
2026-04-24T20:36:39.259Z	7 km NW of The Geysers, CA	earthquake
2026-04-27T18:53:34.430Z	5 km ENE of Coupeville, Washington	earthquake
2026-04-25T02:12:35.500Z	19 km W of Sitka, Alaska	earthquake
2026-04-24T22:49:36.107Z	35 km N of Valdez, Alaska	earthquake
2026-04-24T20:21:05.180Z	2 km ESE of The Geysers, CA	earthquake
2026-04-24T21:11:31.960Z	7 km N of West Yellowstone, Montana	earthquake
2026-04-25T00:26:32.745Z	5 km NNW of Lakeside, CA	quarry blast
2026-04-25T01:34:37.560Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-04-24T23:11:56.314Z	22 km N of Ridgecrest, CA	earthquake
2026-04-25T02:00:34.780Z	55 km NW of Beluga, Alaska	earthquake
2026-04-24T21:00:40.397Z	40 km NW of Toyah, Texas	earthquake
2026-04-27T13:18:08.030Z	4 km ENE of Lindsay, Texas	earthquake
2026-04-24T23:11:57.314Z	13 km SE of Olancha, CA	earthquake
2026-04-24T20:23:11.559Z	54 km WSW of Tatitlek, Alaska	earthquake
2026-04-25T01:29:38.980Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T19:49:22.746Z	61 km WNW of Happy Valley, Alaska	earthquake
2026-04-24T19:33:53.740Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-04-25T22:12:33.599Z	66 km W of Petrolia, CA	earthquake
2026-04-24T19:42:13.160Z	14 km W of Entiat, Washington	earthquake
2026-04-25T00:07:47.657Z	12 km SE of Tehachapi, CA	quarry blast
2026-04-24T19:49:00.121Z	57 km ENE of Kodiak, Alaska	earthquake
2026-04-24T19:47:42.208Z	62 km ENE of Chase, Alaska	earthquake
2026-04-24T19:35:45.440Z	4 km S of Monroe, Washington	explosion
2026-04-28T11:54:14.304Z	16 km WSW of Rotan, Texas	earthquake
2026-05-03T16:38:15.040Z	294 km WNW of Longyearbyen, Svalbard and Jan Mayen	earthquake
2026-04-24T19:34:13.900Z	15 km W of Entiat, Washington	earthquake
2026-04-24T19:31:53.080Z	10 km NNE of Sandy, Oregon	earthquake
2026-04-24T18:45:35.333Z	2 km ESE of The Geysers, CA	earthquake
2026-04-25T01:19:36.930Z	5 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-28T05:44:47.951Z	5 km E of Vallejo, CA	quarry blast
2026-04-24T19:08:44.928Z	51 km SE of Chignik, Alaska	earthquake
2026-04-24T19:46:54.237Z	56 km NNE of Chase, Alaska	earthquake
2026-04-24T19:23:22.450Z	2 km WSW of Port Ludlow, Washington	earthquake
2026-05-03T16:24:13.040Z	Kermadec Islands region	earthquake
2026-04-24T19:46:30.722Z	28 km NNW of Old Harbor, Alaska	earthquake
2026-04-27T05:40:48.906Z	5 km NNW of The Geysers, CA	earthquake
2026-05-03T16:17:41.040Z	Mid-Indian Ridge	earthquake
2026-04-28T05:09:31.788Z	3 km W of Cobb, CA	earthquake
2026-04-24T20:04:50.350Z	31 km ESE of West Yellowstone, Montana	earthquake
2026-04-24T19:46:22.330Z	31 km ESE of West Yellowstone, Montana	earthquake

		source
2026-04-27T15:14:41.249Z	3 km SW of Mill Creek, Oklahoma	quarry blast
2026-04-24T23:12:42.499Z	25 km WSW of Inyokern, CA	earthquake
2026-04-27T19:49:32.974Z	37 km SSW of Los Ybanez, Texas	earthquake
2026-04-24T17:58:23.390Z	5 km SSW of Indios, Puerto Rico	earthquake
2026-04-27T08:39:41.606Z	37 km SSW of Los Ybanez, Texas	earthquake
2026-04-25T01:45:33.020Z	92 km N of Karluk, Alaska	earthquake
2026-04-24T19:45:19.374Z	30 km WSW of Petersville, Alaska	earthquake
2026-04-24T19:17:01.140Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T19:43:25.858Z	11 km ESE of Point Possession, Alaska	earthquake
2026-04-24T17:32:22.752Z	7 km WSW of Niland, CA	earthquake
2026-04-24T19:41:27.322Z	52 km NW of Ninilchik, Alaska	earthquake
2026-05-03T16:20:49.040Z	141 km NE of Lospalos, Timor Leste	earthquake
2026-05-03T18:31:21.040Z	84 km SW of Nikolski, Alaska	earthquake
2026-05-05T16:02:48.040Z	Mid-Indian Ridge	earthquake
2026-05-11T22:43:07.750Z	23 km W of Volcano, Hawaii	earthquake
2026-04-27T15:11:02.663Z	10 km ESE of Talmage, CA	earthquake
2026-04-24T17:04:15.593Z	8 km WNW of Cobb, CA	earthquake
2026-04-25T01:41:03.690Z	66 km NE of Nikolski, Alaska	earthquake
2026-04-24T19:38:39.266Z	90 km N of Yakutat, Alaska	earthquake
2026-04-24T16:53:15.456Z	6 km WNW of Cobb, CA	earthquake
2026-05-09T15:29:03.040Z	19 km W of Atka, Alaska	earthquake
2026-04-28T22:32:01.577Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-24T17:37:39.799Z	9 km NNW of Big Bear Lake, CA	quarry blast
2026-04-24T16:40:09.451Z	1 km NNE of The Geysers, CA	earthquake
2026-04-24T16:34:34.337Z	8 km NW of The Geysers, CA	earthquake
2026-04-28T22:00:38.563Z	6 km E of Pearsall, Texas	earthquake
2026-04-24T19:37:25.637Z	31 km WSW of Trapper Creek, Alaska	earthquake
2026-04-24T19:34:44.194Z	41 km SSW of Cantwell, Alaska	earthquake
2026-04-24T16:16:05.367Z	5 km WNW of The Geysers, CA	earthquake
2026-05-09T15:12:08.040Z	98 km NNW of Pante Makasar, Timor Leste	earthquake
2026-05-09T15:05:42.040Z	Kuril Islands	earthquake
2026-04-28T04:49:50.687Z	8 km W of Cobb, CA	earthquake
2026-04-24T19:32:45.921Z	84 km WNW of Yakutat, Alaska	earthquake
2026-04-24T16:03:30.156Z	1 km N of The Geysers, CA	earthquake
2026-04-28T07:03:58.460Z	10 km ESE of Huron, CA	earthquake
2026-04-24T15:48:25.019Z	2 km ESE of The Geysers, CA	earthquake
2026-04-27T14:49:23.850Z	13 km SW of Toms Place, CA	earthquake
2026-04-24T19:31:35.538Z	90 km SSE of Nikolski, Alaska	earthquake
2026-04-25T01:10:01.030Z	80 km NW of Ninilchik, Alaska	earthquake
2026-04-25T01:00:01.440Z	7 km SSE of Unalaska, Alaska	earthquake
2026-04-24T19:29:43.208Z	42 km SE of Chignik, Alaska	earthquake
2026-05-09T14:44:10.040Z	32 km ESE of Yilan, Taiwan	earthquake
2026-05-09T14:35:58.040Z	59 km W of Petrolia, CA	earthquake
2026-04-24T16:43:50.310Z	3 km ESE of Hockinson, Washington	earthquake
2026-04-24T17:48:14.716Z	2 km ESE of Sportsmen Acres, Oklahoma	quarry blast
2026-04-24T19:28:38.458Z	95 km S of Sand Point, Alaska	earthquake
2026-04-24T17:18:21.190Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T14:35:54.761Z	6 km NW of The Geysers, CA	earthquake
2026-04-24T16:31:21.583Z	44 km NW of Toyah, Texas	earthquake
2026-05-09T14:07:44.040Z	84 km SE of Akutan, Alaska	earthquake
2026-05-09T14:05:00.040Z	9 km NNE of Kentrí, Greece	earthquake
2026-04-28T15:25:51.200Z	55 km SSE of Whites City, New Mexico	earthquake
2026-05-08T21:04:07.040Z	76 km N of Vallenar, Chile	earthquake

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2026-04-24T14:47:58.276Z	18 km NW of Stanton, Texas	earthquake
2026-04-24T13:48:50.028Z	3 km SSW of Cobb, CA	earthquake
2026-05-08T20:53:24.040Z	2 km N of The Geysers, CA	earthquake
2026-04-24T13:38:00.053Z	2 km NNW of The Geysers, CA	earthquake
2026-05-08T20:45:15.040Z	159 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-24T17:27:22.160Z	4 km S of Leilani Estates, Hawaii	earthquake
2026-04-24T19:27:00.560Z	55 km NNE of Chenega, Alaska	earthquake
2026-04-24T14:41:21.546Z	45 km NW of Toyah, Texas	earthquake
2026-04-24T13:21:54.816Z	7 km NW of The Geysers, CA	earthquake
2026-04-24T23:57:21.374Z	4 km NNW of Larkfield-Wikiup, CA	earthquake
2026-04-24T13:09:26.040Z	164 km E of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-24T12:48:14.649Z	8 km NW of The Geysers, CA	earthquake
2026-04-24T19:24:58.403Z	85 km SE of Akutan, Alaska	earthquake
2026-04-24T13:27:20.075Z	5 km WNW of Cobb, CA	earthquake
2026-04-27T00:05:22.820Z	14 km W of Toms Place, CA	earthquake
2026-04-24T15:02:57.134Z	46 km SE of Ierápetra, Greece	earthquake
2026-04-27T16:23:10.350Z	4 km WNW of Wye, Montana	earthquake
2026-04-24T16:34:02.580Z	8 km ESE of Ashford, Washington	earthquake
2026-04-24T19:23:05.822Z	87 km SSE of Nikolski, Alaska	earthquake
2026-04-25T00:36:59.280Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T11:48:53.940Z	5 km ESE of Volcano, Hawaii	earthquake
2026-04-24T14:35:06.800Z	35 km WSW of Ackerly, Texas	earthquake
2026-04-24T19:21:39.641Z	20 km W of Tyonek, Alaska	earthquake
2026-04-25T01:15:35.930Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-04-24T14:53:26.075Z	36 km SSW of Lamesa, Texas	earthquake
2026-04-24T19:21:09.095Z	14 km S of Tyonek, Alaska	earthquake
2026-04-24T11:14:36.710Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-25T00:34:30.040Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T11:02:19.580Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-04-24T19:19:29.788Z	34 km NW of Willow, Alaska	earthquake
2026-04-27T00:00:04.049Z	3 km NNW of The Geysers, CA	earthquake
2026-04-24T17:36:53.390Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T18:38:31.410Z	149 km SW of Adak, Alaska	earthquake
2026-04-24T10:22:19.566Z	6 km WNW of Cobb, CA	earthquake
2026-04-24T16:49:49.425Z	42 km NW of Toyah, Texas	earthquake
2026-04-24T18:38:37.512Z	8 km WNW of Glacier View, Alaska	earthquake
2026-04-25T10:27:40.587Z	156 km E of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-24T18:18:47.072Z	95 km ESE of Adak, Alaska	earthquake
2026-04-24T18:36:06.284Z	37 km WNW of Nanwalek, Alaska	earthquake
2026-04-24T14:55:51.890Z	41 km SSE of Mammoth, Wyoming	earthquake
2026-04-27T15:07:57.157Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-24T09:52:00.151Z	6 km WNW of Cobb, CA	earthquake
2026-04-24T09:50:35.249Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T23:32:21.493Z	11 km N of Kings Beach, CA	earthquake
2026-04-25T00:50:34.960Z	11 km E of Pāhala, Hawaii	earthquake
2026-05-04T15:36:25.314Z	101 km SSW of Nikolski, Alaska	earthquake
2026-04-24T18:34:29.146Z	44 km WNW of Nanwalek, Alaska	earthquake
2026-04-24T10:32:27.208Z	16 km ENE of Kentrí, Greece	earthquake
2026-04-24T18:32:44.077Z	103 km N of Yakutat, Alaska	earthquake
2026-04-24T18:31:21.861Z	48 km N of Petersville, Alaska	earthquake
2026-04-24T09:21:10.016Z	7 km NW of The Geysers, CA	earthquake
2026-04-24T18:33:25.880Z	23 km NNW of Pāhala, Hawaii	earthquake
2026-04-24T16:21:12.185Z	18 km ESE of Anza, CA	earthquake

	source	
2026-04-25T00:17:58.200Z	54 km W of Tyonek, Alaska	earthquake
2026-05-06T11:27:33.040Z	168 km E of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-05-06T11:10:43.219Z	24 km S of Sitia, Greece	earthquake
2026-05-06T10:57:30.329Z	5 km SSE of Livingston Wheeler, New Mexico	earthquake
2026-04-24T18:30:47.638Z	4 km NW of Halibut Cove, Alaska	earthquake
2026-05-06T10:42:03.040Z	85 km S of Severo-Kuril'sk, Russia	earthquake
2026-05-06T10:39:13.040Z	113 km NW of Ternate, Indonesia	earthquake
2026-04-24T18:40:26.730Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-06T10:36:35.040Z	Kepulauan Babar, Indonesia	earthquake
2026-04-24T18:43:58.970Z	11 km SSE of Fern Forest, Hawaii	earthquake
2026-05-06T10:29:23.040Z	89 km SSE of Sand Point, Alaska	earthquake
2026-04-25T00:11:28.700Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T18:27:05.019Z	52 km S of Cantwell, Alaska	earthquake
2026-04-24T08:18:59.684Z	4 km WNW of Cobb, CA	earthquake
2026-04-27T13:49:54.533Z	4 km N of Dover, Oklahoma	earthquake
2026-04-24T18:26:35.146Z	110 km N of Yakutat, Alaska	earthquake
2026-04-25T09:28:31.028Z	8 km NW of The Geysers, CA	earthquake
2026-04-24T08:08:14.521Z	8 km NW of The Geysers, CA	earthquake
2026-04-24T18:26:06.969Z	32 km SSE of Mendeltna, Alaska	earthquake
2026-04-24T08:03:54.522Z	5 km W of Cobb, CA	earthquake
2026-04-25T05:37:19.647Z	12 km N of Shasta Lake, CA	earthquake
2026-04-24T20:56:42.650Z	68 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T18:25:38.132Z	52 km WSW of Cantwell, Alaska	earthquake
2026-04-24T11:24:05.587Z	4 km W of Stanton, Texas	earthquake
2026-04-24T07:39:45.357Z	5 km NW of The Geysers, CA	earthquake
2026-04-27T17:27:06.190Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-05-06T10:26:56.040Z	115 km E of Kokopo, Papua New Guinea	earthquake
2026-04-24T16:24:42.950Z	16 km E of Julian, CA	earthquake
2026-04-25T01:07:19.848Z	29 km NNW of New Idria, CA	earthquake
2026-04-24T11:37:44.073Z	12 km WSW of Stanton, Texas	earthquake
2026-05-06T10:24:50.040Z	110 km SE of Pyapon, Burma (Myanmar)	earthquake
2026-04-24T18:22:24.742Z	8 km S of Eielson Air Force Base, Alaska	earthquake
2026-04-24T19:14:30.820Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T16:21:16.234Z	11 km SSW of Borrego Springs, CA	earthquake
2026-04-24T12:42:06.362Z	7 km ESE of Big Spring, Texas	earthquake
2026-04-24T07:49:03.040Z	22 km SSW of Sitia, Greece	earthquake
2026-04-24T06:36:29.834Z	3 km WNW of Anderson Springs, CA	earthquake
2026-04-27T19:59:55.393Z	39 km NW of Stanton, Texas	earthquake
2026-04-24T07:29:12.040Z	12 km E of Kentrí, Greece	earthquake
2026-04-24T17:41:11.344Z	20 km WNW of Progreso, B.C., MX	earthquake
2026-04-25T00:34:02.610Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-04-26T13:29:45.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-24T06:48:14.770Z	42 km E of Denali National Park, Alaska	earthquake
2026-04-24T10:32:02.949Z	26 km SE of Ierápetra, Greece	earthquake
2026-04-24T16:21:45.252Z	6 km W of Muscoy, CA	earthquake
2026-04-24T16:23:56.959Z	11 km NE of Coso Junction, CA	earthquake
2026-04-24T06:46:19.785Z	91 km SSE of Nikolski, Alaska	earthquake
2026-04-24T15:19:25.580Z	2 km WNW of Arlington, Washington	earthquake
2026-04-24T05:49:13.630Z	17 km ESE of Naalehu, Hawaii	earthquake
2026-04-24T12:15:35.912Z	13 km ESE of Stanton, Texas	earthquake
2026-04-24T23:55:26.253Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-24T11:51:43.614Z	21 km SE of Midland, Texas	earthquake
2026-04-24T06:44:55.983Z	8 km SE of Halibut Cove, Alaska	earthquake

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2026-04-24T17:26:35.569Z	8 km SSW of Valle Vista, CA	earthquake
2026-04-24T16:36:38.568Z	6 km SE of Pearsall, Texas	earthquake
2026-04-24T15:43:05.468Z	2 km SW of Anderson Springs, CA	earthquake
2026-04-24T23:11:03.138Z	5 km SE of Pacifica, CA	earthquake
2026-04-24T05:26:41.040Z	86 km E of Noda, Japan	earthquake
2026-04-24T05:08:10.168Z	6 km WNW of The Geysers, CA	earthquake
2026-04-24T12:28:52.162Z	33 km WSW of Ackerly, Texas	earthquake
2026-05-01T01:21:09.040Z	17 km S of Ierápetra, Greece	earthquake
2026-04-24T16:22:04.854Z	26 km NNE of Trona, CA	earthquake
2026-05-01T00:52:58.040Z	126 km WNW of Ternate, Indonesia	earthquake
2026-04-24T06:43:10.115Z	17 km SSE of Rampart, Alaska	earthquake
2026-04-24T23:25:55.360Z	86 km NW of Karluk, Alaska	earthquake
2026-04-24T23:22:54.120Z	84 km ENE of Ugashik, Alaska	earthquake
2026-04-24T04:36:39.903Z	2 km SSW of Cobb, CA	earthquake
2026-04-24T17:11:54.880Z	10 km W of Greenwater, Washington	earthquake
2026-04-24T06:40:26.356Z	68 km S of Glacier View, Alaska	ice quake
2026-04-24T04:25:29.977Z	8 km NW of The Geysers, CA	earthquake
2026-04-24T21:47:19.930Z	1 km SW of Pāhala, Hawaii	earthquake
2026-04-24T14:39:03.840Z	7 km NW of Tiptonville, Tennessee	earthquake
2026-05-01T00:43:24.040Z	42 km SE of Ierápetra, Greece	earthquake
2026-04-24T16:22:20.570Z	20 km N of Searles Valley, CA	earthquake
2026-04-24T23:04:05.040Z	93 km SE of King Cove, Alaska	earthquake
2026-05-01T00:17:30.040Z	41 km SE of Ierápetra, Greece	earthquake
2026-04-25T00:11:33.914Z	15 km E of Seven Trees, CA	earthquake
2026-04-24T03:57:04.657Z	3 km W of Cobb, CA	earthquake
2026-04-30T22:58:55.040Z	33 km ESE of Ambunti, Papua New Guinea	earthquake
2026-04-30T22:42:47.040Z	36 km SE of Ierápetra, Greece	earthquake
2026-04-24T06:38:00.994Z	107 km N of Yakutat, Alaska	earthquake
2026-04-24T23:00:33.040Z	34 km NNE of Beaver, Alaska	earthquake
2026-04-24T03:40:25.548Z	7 km WNW of Cobb, CA	earthquake
2026-04-24T12:22:39.522Z	34 km SSW of Los Ybanez, Texas	earthquake
2026-04-24T19:37:33.270Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T06:35:32.308Z	29 km SSE of Unalaska, Alaska	earthquake
2026-04-24T06:34:21.471Z	4 km SSE of Port Graham, Alaska	earthquake
2026-04-30T22:42:26.707Z	9 km E of Kentrí, Greece	earthquake
2026-04-30T21:47:57.040Z	158 km WNW of Neiafu, Tonga	earthquake
2026-04-24T23:12:23.430Z	85 km W of Karluk, Alaska	earthquake
2026-04-24T23:00:10.220Z	18 km SW of Cloverdale, CA	earthquake
2026-04-27T15:50:45.600Z	49 km WSW of Dugway, Utah	explosion
2026-04-24T06:31:01.941Z	29 km NW of Susitna, Alaska	earthquake
2026-04-24T10:47:19.756Z	34 km ENE of McKinney Acres, Texas	earthquake
2026-04-24T06:29:05.162Z	22 km NE of Minto, Alaska	earthquake
2026-04-24T17:26:19.815Z	12 km SSE of Anza, CA	earthquake
2026-04-30T21:34:34.040Z	63 km SSW of Colchane, Chile	earthquake
2026-04-25T00:42:20.677Z	19 km SE of Yosemite Valley, CA	earthquake
2026-04-24T09:02:42.567Z	35 km SE of Malaga, New Mexico	earthquake
2026-04-26T13:26:47.343Z	4 km WNW of Peñaflor, Chile	earthquake
2026-05-04T15:41:06.368Z	89 km SSE of Nikolski, Alaska	earthquake
2026-04-24T20:49:43.070Z	150 km W of Adak, Alaska	earthquake
2026-04-24T18:19:00.359Z	23 km SSE of Eagleville, California	earthquake
2026-04-24T08:05:24.250Z	4 km E of Coahoma, Texas	earthquake
2026-04-24T03:30:46.370Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T06:27:35.407Z	34 km NNE of Four Mile Road, Alaska	earthquake

	source	
2026-04-24T21:26:05.040Z	54 km SSE of Kokhanok, Alaska	earthquake
2026-04-24T02:35:54.833Z	5 km NNW of The Geysers, CA	earthquake
2026-04-24T02:33:09.849Z	3 km E of The Geysers, CA	earthquake
2026-04-24T02:34:12.450Z	1 km SSW of Pāhala, Hawaii	earthquake
2026-04-24T03:07:20.122Z	3 km WNW of Anderson Springs, CA	earthquake
2026-04-24T07:27:06.253Z	58 km S of Whites City, New Mexico	earthquake
2026-04-25T04:28:27.355Z	7 km NW of The Geysers, CA	earthquake
2026-04-30T21:28:46.040Z	8 km SSW of Furnace Creek, CA	earthquake
2026-04-24T02:18:54.719Z	3 km WNW of The Geysers, CA	earthquake
2026-04-24T20:56:39.040Z	94 km E of Nikolski, Alaska	earthquake
2026-04-24T02:17:29.737Z	4 km W of Cobb, CA	earthquake
2026-04-25T00:24:11.630Z	4 km W of Cobb, CA	earthquake
2026-04-25T00:09:02.121Z	1 km NNW of Diablo, CA	earthquake
2026-04-30T21:19:21.186Z	south of the Kermadec Islands	earthquake
2026-04-24T23:03:21.950Z	8 km WNW of Dutch Harbor, Alaska	earthquake
2026-04-24T23:00:52.680Z	68 km W of Nikolski, Alaska	earthquake
2026-04-24T06:26:00.134Z	99 km SSE of Nikolski, Alaska	earthquake
2026-04-24T16:10:48.140Z	26 km W of Augusta, Montana	earthquake
2026-04-25T02:26:12.040Z	7 km NE of La Haute-Saint-Charles, Canada	earthquake
2026-04-24T01:31:59.351Z	4 km NW of The Geysers, CA	earthquake
2026-04-24T06:24:52.625Z	92 km SSE of Nikolski, Alaska	earthquake
2026-04-24T06:23:37.065Z	110 km N of Yakutat, Alaska	earthquake
2026-04-30T20:57:39.040Z	1 km WSW of Pāhala, Hawaii	earthquake
2026-04-24T06:23:00.553Z	12 km W of Whittier, Alaska	earthquake
2026-04-25T00:07:03.604Z	24 km NE of Alum Rock, CA	earthquake
2026-04-27T13:42:35.226Z	4 km SSW of Savanna, Oklahoma	earthquake
2026-04-24T06:20:57.445Z	34 km N of Valdez, Alaska	earthquake
2026-04-24T16:22:57.297Z	9 km SSW of Idyllwild, CA	earthquake
2026-04-24T16:47:10.237Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-24T07:44:41.193Z	18 km NW of Midland, Texas	earthquake
2026-05-04T15:31:35.717Z	65 km SSE of Nikolski, Alaska	earthquake
2026-04-24T16:22:55.062Z	14 km WSW of Searles Valley, CA	earthquake
2026-04-24T06:10:10.359Z	29 km NNW of Old Harbor, Alaska	earthquake
2026-04-24T22:45:20.760Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T17:15:30.870Z	16 km N of Grapevine, CA	earthquake
2026-04-24T22:43:19.550Z	67 km W of Nikolski, Alaska	earthquake
2026-05-11T05:20:51.040Z	63 km S of Cantwell, Alaska	earthquake
2026-04-24T16:40:45.552Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-11T05:19:03.040Z	81 km NNW of Isangel, Vanuatu	earthquake
2026-04-24T00:42:20.147Z	7 km NW of The Geysers, CA	earthquake
2026-04-25T00:17:21.501Z	2 km N of Carmel By The Sea, CA	earthquake
2026-04-24T00:10:37.969Z	18 km E of Ferry, Alaska	earthquake
2026-04-24T00:07:57.466Z	29 km SE of Akutan, Alaska	earthquake
2026-04-24T20:07:09.710Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T00:06:17.219Z	36 km NE of Chase, Alaska	earthquake
2026-04-24T00:04:39.655Z	39 km NW of Valdez, Alaska	earthquake
2026-04-24T20:10:41.090Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T01:19:48.366Z	5 km SW of Cotati, CA	explosion
2026-04-23T23:46:15.703Z	7 km WNW of Little Lake, CA	earthquake
2026-05-12T23:32:47.908Z	44 km N of Yigo Village, Guam	earthquake
2026-04-23T23:54:23.668Z	10 km E of Sparks, Nevada	explosion
2026-04-24T20:00:39.290Z	69 km WNW of Karluk, Alaska	earthquake
2026-04-23T22:59:13.158Z	10 km WNW of The Geysers, CA	earthquake

		source
2026-04-24T04:18:32.630Z	4 km W of Lake Cavanaugh, Washington	earthquake
2026-04-24T00:00:38.076Z	68 km W of Happy Valley, Alaska	earthquake
2026-04-24T04:02:27.390Z	2 km ESE of Kapowsin, Washington	explosion
2026-04-24T00:00:08.041Z	74 km E of Cantwell, Alaska	earthquake
2026-05-11T05:02:07.040Z	149 km E of Tatsugō, Japan	earthquake
2026-04-23T23:57:34.429Z	3 km ENE of Fontana, CA	earthquake
2026-04-24T16:40:59.490Z	1 km NNW of Tanner, Washington	earthquake
2026-05-11T04:57:00.040Z	23 km E of Port Alsworth, Alaska	earthquake
2026-05-11T04:52:11.040Z	51 km SE of Sand Point, Alaska	earthquake
2026-04-23T23:41:35.815Z	76 km ENE of Tonopah, Nevada	earthquake
2026-05-11T04:50:44.040Z	138 km SE of Akutan, Alaska	earthquake
2026-05-08T03:44:01.040Z	131 km ENE of Miyako, Japan	earthquake
2026-05-11T04:49:15.040Z	280 km ENE of Lospalos, Timor Leste	earthquake
2026-05-11T04:42:41.040Z	Izu Islands, Japan region	earthquake
2026-04-24T00:02:56.190Z	26 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-23T23:44:15.528Z	11 km SE of Anza, CA	earthquake
2026-04-23T23:14:48.160Z	7 km N of Olancha, CA	earthquake
2026-04-24T17:03:56.810Z	38 km NNE of Amboy, Washington	earthquake
2026-04-24T19:25:49.310Z	9 km ESE of Loomis, Washington	earthquake
2026-04-23T23:54:09.173Z	67 km NNE of Petersville, Alaska	earthquake
2026-04-24T22:27:22.790Z	10 km NNW of Cloverdale, CA	earthquake
2026-04-23T21:07:45.880Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-23T23:52:30.961Z	103 km S of McCarthy, Alaska	earthquake
2026-04-23T23:11:08.138Z	2 km NE of Inglewood, CA	earthquake
2026-04-23T23:51:14.833Z	2 km NW of Farmers Loop, Alaska	quarry blast
2026-04-24T22:07:18.665Z	4 km WNW of San Francisco Zoo, CA	earthquake
2026-04-24T21:42:27.481Z	5 km WNW of Newark, CA	earthquake
2026-04-24T21:23:14.940Z	2 km WSW of Hines, Oregon	explosion
2026-04-23T20:49:57.240Z	18 km S of Honokaʻa, Hawaii	earthquake
2026-04-23T20:47:52.397Z	5 km WNW of Cobb, CA	earthquake
2026-04-23T20:56:51.182Z	8 km S of Littlerock, CA	earthquake
2026-04-24T09:24:12.509Z	7 km ESE of Pearsall, Texas	earthquake
2026-04-23T21:15:28.286Z	10 km NE of Julian, CA	earthquake
2026-05-10T20:47:09.040Z	40 km WNW of Colonia Dora, Argentina	earthquake
2026-05-10T20:38:08.040Z	144 km NNE of Tobelo, Indonesia	earthquake
2026-04-23T20:47:58.346Z	14 km ENE of Borrego Springs, CA	earthquake
2026-05-10T20:25:44.040Z	69 km SE of King Cove, Alaska	earthquake
2026-04-23T20:21:42.986Z	2 km SE of The Geysers, CA	earthquake
2026-04-24T07:17:17.027Z	50 km W of Mentone, Texas	earthquake
2026-04-24T01:12:14.457Z	3 km WNW of Anderson Springs, CA	earthquake
2026-04-23T20:17:57.487Z	67 km WNW of Happy Valley, Alaska	earthquake
2026-04-23T20:21:25.198Z	13 km SE of Tehachapi, CA	quarry blast
2026-04-23T20:17:12.867Z	43 km ESE of Pedro Bay, Alaska	earthquake
2026-05-04T18:24:30.480Z	1 km WNW of Cooter, Missouri	earthquake
2026-04-23T19:31:02.636Z	6 km WNW of The Geysers, CA	earthquake
2026-04-23T19:29:57.823Z	3 km WNW of Anderson Springs, CA	earthquake
2026-04-23T20:42:17.050Z	6 km ESE of Leilani Estates, Hawaii	earthquake
2026-04-24T23:36:34.060Z	8 km N of Condon, Oregon	explosion
2026-04-24T19:46:08.410Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-24T19:42:07.190Z	27 km SSW of False Pass, Alaska	earthquake
2026-04-23T20:48:47.533Z	26 km NW of Baker, CA	quarry blast
2026-04-23T20:13:17.162Z	8 km SSW of Mojave, CA	quarry blast
2026-04-24T21:06:09.696Z	5 km SSE of Pinnacles, CA	earthquake

	source	
2026-04-23T20:12:34.505Z	17 km ESE of Skwentna, Alaska	earthquake
2026-05-10T20:02:30.040Z	287 km W of Ferndale, California	earthquake
2026-04-24T04:06:03.470Z	38 km NE of Amboy, Washington	earthquake
2026-04-23T20:10:20.382Z	68 km W of Nanwalek, Alaska	earthquake
2026-04-24T01:16:18.804Z	6 km W of Cobb, CA	earthquake
2026-04-23T18:42:45.110Z	1 km SSW of Candelaria Arenas, Puerto Rico	earthquake
2026-05-10T19:59:13.040Z	south of the Fiji Islands	earthquake
2026-04-27T18:59:07.090Z	6 km SSW of Ellensburg, Washington	earthquake
2026-04-23T18:14:15.269Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-24T23:23:39.619Z	2 km ESE of Aromas, CA	quarry blast
2026-04-23T18:06:51.283Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-12T18:09:05.638Z	1 km WNW of Cooter, Missouri	earthquake
2026-05-10T19:51:42.040Z	260 km E of Levuka, Fiji	earthquake
2026-05-10T19:27:25.040Z	south of the Kermadec Islands	earthquake
2026-05-10T19:19:10.040Z	south of the Kermadec Islands	earthquake
2026-04-23T17:43:57.875Z	5 km WNW of Cobb, CA	earthquake
2026-04-23T20:08:20.608Z	56 km NNW of Petersville, Alaska	earthquake
2026-04-23T22:12:20.220Z	29 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-23T18:29:06.950Z	15 km E of Hebgen Lake Estates, Montana	earthquake
2026-04-24T23:44:51.814Z	10 km WSW of Toms Place, CA	earthquake
2026-05-10T14:54:58.040Z	south of the Kermadec Islands	earthquake
2026-04-23T17:21:23.674Z	6 km WNW of Cobb, CA	earthquake
2026-04-23T17:20:03.661Z	8 km NW of The Geysers, CA	earthquake
2026-04-24T15:41:16.510Z	7 km NNW of Saint Regis, Montana	earthquake
2026-04-23T17:12:03.598Z	6 km W of Cobb, CA	earthquake
2026-04-23T20:07:51.659Z	7 km NNE of Diamond Ridge, Alaska	earthquake
2026-05-07T19:40:54.140Z	22 km ESE of Anza, CA	earthquake
2026-04-23T20:17:09.113Z	22 km ESE of Anza, CA	earthquake
2026-04-24T23:41:48.670Z	9 km NNE of Alum Rock, CA	earthquake
2026-05-08T20:34:19.040Z	109 km E of Miyako, Japan	earthquake
2026-04-23T20:05:08.312Z	39 km SW of Karluk, Alaska	earthquake
2026-05-08T20:23:47.040Z	Volcano Islands, Japan region	earthquake
2026-04-23T17:02:06.440Z	0 km SSW of Santa Isabel, Puerto Rico	earthquake
2026-04-23T20:02:32.679Z	7 km NNE of Seldovia Village, Alaska	earthquake
2026-04-24T12:30:08.610Z	16 km WNW of Mentone, Texas	earthquake
2026-05-08T20:09:01.040Z	145 km ESE of Kokopo, Papua New Guinea	earthquake
2026-04-23T16:52:38.710Z	4 km S of Indios, Puerto Rico	earthquake
2026-04-23T16:58:45.710Z	5 km S of Morongo Valley, CA	earthquake
2026-04-23T20:31:56.337Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-23T20:35:42.841Z	18 km SW of La Quinta, CA	earthquake
2026-04-23T21:11:17.680Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-08T19:53:50.040Z	38 km NW of San Antonio, Puerto Rico	earthquake
2026-04-23T16:05:02.270Z	10 km NNE of Pāhala, Hawaii	earthquake
2026-04-24T03:16:44.850Z	2 km SW of Pāhala, Hawaii	earthquake
2026-04-23T15:46:17.945Z	5 km WNW of Cobb, CA	earthquake
2026-04-23T20:01:23.760Z	66 km WNW of Nikiski, Alaska	earthquake
2026-04-23T19:59:09.985Z	62 km WSW of Cantwell, Alaska	earthquake
2026-04-23T19:57:19.645Z	98 km NW of Yakutat, Alaska	earthquake
2026-04-23T18:03:34.320Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T12:06:58.304Z	10 km SE of Gardendale, Texas	earthquake
2026-04-23T18:55:30.406Z	22 km S of Denali National Park, Alaska	earthquake
2026-05-08T19:35:32.040Z	86 km WSW of Zhaotong, China	earthquake
2026-04-23T15:28:58.260Z	3 km ESE of San Juan, Puerto Rico	earthquake

	source	
2026-05-13T03:31:45.004Z	4 km NE of Yotsukaidō, Japan	earthquake
2026-04-23T18:53:24.268Z	72 km SE of Denali National Park, Alaska	earthquake
2026-04-23T14:53:41.607Z	7 km WNW of Cobb, CA	earthquake
2026-04-23T22:01:35.160Z	148 km W of Adak, Alaska	earthquake
2026-04-23T15:27:55.544Z	2 km ESE of Colton, CA	earthquake
2026-04-24T23:21:38.441Z	2 km ENE of Berkeley, CA	earthquake
2026-05-08T19:06:50.040Z	192 km W of Neiafu, Tonga	earthquake
2026-05-08T18:59:14.040Z	109 km NE of San Pedro de Atacama, Chile	earthquake
2026-04-24T23:47:22.445Z	7 km WNW of Cobb, CA	earthquake
2026-04-23T14:57:21.366Z	6 km WNW of Cobb, CA	earthquake
2026-04-23T18:51:57.971Z	111 km WNW of Yakutat, Alaska	earthquake
2026-04-23T18:50:53.665Z	90 km S of Sand Point, Alaska	earthquake
2026-04-23T18:51:33.852Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-08T18:02:08.845Z	28 km S of La Libertad, El Salvador	earthquake
2026-04-23T18:48:47.683Z	25 km S of Denali National Park, Alaska	earthquake
2026-04-24T08:07:04.910Z	11 km SSW of Unalaska, Alaska	earthquake
2026-04-24T08:13:36.330Z	74 km E of Ugashik, Alaska	earthquake
2026-04-24T23:16:05.873Z	3 km S of Ridgemark, CA	earthquake
2026-04-23T13:17:16.815Z	6 km NW of The Geysers, CA	earthquake
2026-04-24T11:40:06.887Z	24 km SSW of Westbrook, Texas	earthquake
2026-04-23T18:47:58.474Z	38 km S of Skwentna, Alaska	earthquake
2026-04-23T18:36:35.408Z	56 km S of Denali National Park, Alaska	earthquake
2026-04-23T18:33:41.677Z	135 km ESE of McCarthy, Alaska	earthquake
2026-04-23T12:49:11.544Z	9 km WNW of Cobb, CA	earthquake
2026-04-27T20:09:27.999Z	18 km N of Stanton, Texas	earthquake
2026-04-23T12:29:59.670Z	14 km SSW of Volcano, Hawaii	earthquake
2026-04-24T04:55:21.347Z	22 km NW of Grapevine, CA	earthquake
2026-04-23T18:31:24.434Z	117 km N of Yakutat, Alaska	earthquake
2026-04-23T13:11:07.685Z	4 km WNW of Borrego Springs, CA	earthquake
2026-04-23T18:29:16.477Z	58 km ENE of Chase, Alaska	earthquake
2026-05-01T08:58:09.086Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-23T21:31:04.002Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-23T18:25:44.896Z	57 km ENE of Whittier, Alaska	earthquake
2026-04-23T13:35:42.200Z	15 km NW of Emery, Utah	earthquake
2026-04-24T02:48:43.900Z	13 km ENE of Kalaoa, Hawaii	earthquake
2026-04-24T07:34:33.210Z	67 km NNW of Karluk, Alaska	earthquake
2026-04-23T13:12:32.250Z	26 km ENE of Pine Valley, CA	earthquake
2026-04-23T11:41:03.236Z	47 km ENE of Big Pine, California	earthquake
2026-05-05T17:39:31.339Z	13 km SSE of Pearsall, Texas	earthquake
2026-04-23T11:38:54.320Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-04-24T23:39:18.405Z	14 km WSW of Toms Place, CA	earthquake
2026-04-23T13:04:52.324Z	35 km ENE of McKinney Acres, Texas	earthquake
2026-04-23T14:26:53.620Z	7 km SSE of Borrego Springs, CA	earthquake
2026-04-23T13:37:58.890Z	13 km NE of Milford, Utah	earthquake
2026-04-23T13:11:28.793Z	16 km NNW of Borrego Springs, CA	earthquake
2026-04-23T15:41:29.809Z	3 km WNW of Fontana, CA	earthquake
2026-04-23T14:06:13.000Z	12 km NE of Milford, Utah	earthquake
2026-04-23T11:00:06.330Z	3 km E of Maria Antonia, Puerto Rico	earthquake
2026-04-23T13:12:15.030Z	36 km ENE of Trona, CA	earthquake
2026-04-23T18:40:38.750Z	17 km NNE of Pāhala, Hawaii	earthquake
2026-04-23T18:24:22.008Z	45 km WNW of Valdez, Alaska	earthquake
2026-04-23T13:12:13.893Z	9 km SW of Idyllwild, CA	earthquake
2026-04-23T18:24:05.697Z	53 km WNW of Nikiski, Alaska	earthquake

	source	
2026-04-23T10:25:57.040Z	southern Mid-Atlantic Ridge	earthquake
2026-04-23T10:50:18.760Z	1 km SW of Guánica, Puerto Rico	earthquake
2026-04-23T18:19:58.466Z	93 km N of Yakutat, Alaska	earthquake
2026-04-23T19:33:43.692Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-25T00:54:25.919Z	6 km NW of The Geysers, CA	earthquake
2026-04-23T10:02:00.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-23T10:32:20.546Z	3 km SE of The Geysers, CA	earthquake
2026-04-23T09:40:38.632Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-23T11:07:00.197Z	58 km S of Whites City, New Mexico	earthquake
2026-04-23T15:51:02.050Z	9 km SSE of Ridgely, Tennessee	earthquake
2026-04-23T11:55:35.728Z	32 km SSW of Los Ybanez, Texas	earthquake
2026-04-23T13:29:33.670Z	15 km W of Stanton, Texas	earthquake
2026-04-24T07:20:32.490Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-23T18:11:05.000Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T23:52:22.339Z	9 km ENE of Morgan Hill, CA	earthquake
2026-04-23T09:25:22.910Z	3 km SW of Indios, Puerto Rico	earthquake
2026-04-26T12:11:20.040Z	South Sandwich Islands region	earthquake
2026-04-23T16:00:37.341Z	16 km SSW of Searles Valley, CA	earthquake
2026-04-23T08:50:16.794Z	8 km WNW of Cobb, CA	earthquake
2026-04-24T15:32:44.890Z	27 km ENE of Bellevue, Idaho	earthquake
2026-04-23T18:19:03.692Z	29 km NE of Chase, Alaska	earthquake
2026-05-03T13:23:57.040Z	126 km NNW of Finschhafen, Papua New Guinea	earthquake
2026-05-03T13:17:05.040Z	4 km NNE of Pāhala, Hawaii	earthquake
2026-04-23T18:18:42.550Z	114 km SSW of Kaktovik, Alaska	earthquake
2026-04-24T01:09:42.843Z	3 km ESE of The Geysers, CA	earthquake
2026-04-23T19:32:10.540Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-24T07:15:33.080Z	81 km W of Salamatof, Alaska	earthquake
2026-05-03T13:15:14.040Z	3 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-23T13:52:19.040Z	34 km ENE of Warm River, Idaho	earthquake
2026-04-23T13:57:59.700Z	13 km E of Gardendale, Texas	earthquake
2026-04-23T08:25:28.700Z	1 km WSW of Tallaboa, Puerto Rico	earthquake
2026-04-23T16:05:39.181Z	16 km W of Searles Valley, CA	earthquake
2026-04-24T23:17:25.129Z	11 km SSW of Tres Pinos, CA	earthquake
2026-04-23T18:15:19.698Z	38 km E of Minto, Alaska	earthquake
2026-04-23T12:35:25.195Z	10 km SE of Petersville, Alaska	earthquake
2026-04-23T13:12:48.760Z	11 km S of Idyllwild, CA	earthquake
2026-04-23T13:13:05.920Z	12 km S of Anza, CA	earthquake
2026-05-03T13:06:59.040Z	136 km E of Yamada, Japan	earthquake
2026-04-23T21:58:34.940Z	143 km W of Adak, Alaska	earthquake
2026-05-13T19:04:06.469Z	8 km NNE of Old Harbor, Alaska	earthquake
2026-04-23T13:21:02.760Z	30 km E of West Yellowstone, Montana	earthquake
2026-05-03T12:42:34.040Z	279 km SSW of Severo-Kuril'sk, Russia	earthquake
2026-05-03T09:21:15.040Z	62 km E of Noda, Japan	earthquake
2026-05-03T09:12:41.040Z	south of the Fiji Islands	earthquake
2026-05-03T09:05:46.040Z	121 km WNW of Houma, Tonga	earthquake
2026-04-23T07:42:36.690Z	10 km NNE of Ridgeway, Alaska	earthquake
2026-04-23T07:40:21.982Z	68 km WNW of Beluga, Alaska	earthquake
2026-05-03T08:59:29.040Z	115 km NW of Sola, Vanuatu	earthquake
2026-04-23T19:09:07.900Z	11 km E of Springdale, Utah	earthquake
2026-04-23T13:12:52.243Z	11 km NE of Julian, CA	earthquake
2026-04-23T12:45:03.634Z	8 km W of Lindsay, Texas	earthquake
2026-04-23T22:12:17.682Z	3 km ESE of San Ramon, CA	earthquake
2026-04-23T06:32:19.045Z	4 km W of Cobb, CA	earthquake

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2026-04-23T19:02:01.190Z	14 km SE of Mossyrock, Washington	earthquake
2026-04-23T16:04:57.030Z	26 km ENE of Bellevue, Idaho	earthquake
2026-04-24T16:28:29.601Z	6 km E of Calimesa, CA	earthquake
2026-04-23T05:34:36.416Z	7 km NW of The Geysers, CA	earthquake
2026-04-23T10:39:34.512Z	16 km NW of Mentone, Texas	earthquake
2026-05-03T08:44:01.040Z	South Sandwich Islands region	earthquake
2026-04-23T08:58:32.412Z	44 km NW of Toyah, Texas	earthquake
2026-04-25T00:13:35.194Z	8 km NW of The Geysers, CA	earthquake
2026-04-23T05:17:22.295Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-28T16:39:50.156Z	6 km SE of Pearsall, Texas	earthquake
2026-04-23T05:42:20.696Z	5 km NW of The Geysers, CA	earthquake
2026-04-23T05:20:01.764Z	9 km ENE of Chase, Alaska	earthquake
2026-04-23T05:17:27.055Z	89 km ESE of Ugashik, Alaska	earthquake
2026-04-23T05:10:01.450Z	25 km ESE of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-23T04:46:41.381Z	31 km SSW of Cantwell, Alaska	earthquake
2026-04-23T12:36:30.523Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-24T13:10:02.970Z	4 km S of Savanna, Oklahoma	earthquake
2026-04-23T04:45:11.083Z	2 km E of Kasilof, Alaska	earthquake
2026-04-23T04:44:06.085Z	134 km ESE of McCarthy, Alaska	earthquake
2026-04-23T04:43:35.808Z	4 km SSW of Houston, Alaska	earthquake
2026-04-23T23:33:01.040Z	51 km WSW of Adak, Alaska	earthquake
2026-04-28T19:38:39.260Z	25 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-23T09:20:04.551Z	45 km NW of Toyah, Texas	earthquake
2026-04-23T03:35:20.170Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-04-23T03:25:47.285Z	6 km NNW of The Geysers, CA	earthquake
2026-04-24T06:04:58.700Z	52 km NE of Kenny Lake, Alaska	earthquake
2026-04-24T06:02:58.510Z	53 km NE of Kenny Lake, Alaska	earthquake
2026-04-24T05:58:29.130Z	52 km NE of Kenny Lake, Alaska	earthquake
2026-04-24T05:58:28.080Z	55 km NE of Kenny Lake, Alaska	earthquake
2026-04-24T05:45:57.060Z	55 km NE of Kenny Lake, Alaska	earthquake
2026-04-24T05:49:27.260Z	52 km NE of Kenny Lake, Alaska	earthquake
2026-04-23T13:13:21.554Z	9 km NE of Coso Junction, CA	earthquake
2026-04-23T03:04:11.310Z	10 km WNW of The Geysers, CA	earthquake
2026-04-23T04:42:30.722Z	29 km ESE of Livengood, Alaska	earthquake
2026-04-23T04:41:21.515Z	43 km WNW of Clam Gulch, Alaska	earthquake
2026-04-24T05:17:55.510Z	94 km WNW of Aleneva, Alaska	earthquake
2026-04-23T19:17:33.416Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-23T13:13:25.677Z	9 km SSW of Idyllwild, CA	earthquake
2026-05-01T20:36:55.247Z	6 km W of Bedminster, New Jersey	earthquake
2026-04-23T08:48:32.212Z	56 km NW of Toyah, Texas	earthquake
2026-04-23T04:39:59.824Z	29 km NNE of Fox River, Alaska	earthquake
2026-04-24T13:02:52.709Z	5 km S of Savanna, Oklahoma	earthquake
2026-04-24T12:54:52.059Z	6 km N of Pittsburg, Oklahoma	earthquake
2026-04-23T02:15:03.040Z	206 km SSE of Vilyuchinsk, Russia	earthquake
2026-04-23T02:27:22.396Z	3 km SE of The Geysers, CA	earthquake
2026-04-23T12:47:32.477Z	8 km SW of Forsan, Texas	earthquake
2026-04-23T01:33:13.513Z	55 km S of Kingston, Nevada	earthquake
2026-04-23T01:27:55.580Z	16 km NE of Pāhala, Hawaii	earthquake
2026-04-24T02:30:42.030Z	5 km SSW of Pāhala, Hawaii	earthquake
2026-04-23T12:13:40.218Z	8 km SW of Forsan, Texas	earthquake
2026-04-23T04:38:39.895Z	21 km NNW of Nikiski, Alaska	earthquake
2026-04-23T10:21:15.903Z	55 km S of Whites City, New Mexico	earthquake
2026-04-23T10:47:50.337Z	56 km S of Whites City, New Mexico	earthquake

		source
2026-04-23T00:48:17.004Z	9 km NW of The Geysers, CA	earthquake
2026-04-23T18:09:25.020Z	15 km WNW of Oroville, Washington	earthquake
2026-04-23T04:35:26.680Z	55 km N of Chase, Alaska	earthquake
2026-04-24T03:26:50.320Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-24T03:18:20.810Z	81 km SE of King Salmon, Alaska	earthquake
2026-05-02T04:36:14.040Z	South Sandwich Islands region	earthquake
2026-04-23T10:03:17.202Z	45 km NW of Toyah, Texas	earthquake
2026-04-23T04:34:15.342Z	11 km E of Fox, Alaska	quarry blast
2026-04-23T04:32:56.532Z	33 km WSW of Salamatof, Alaska	earthquake
2026-05-13T22:36:51.040Z	120 km E of Miyako, Japan	earthquake
2026-04-23T00:04:11.709Z	8 km NW of The Geysers, CA	earthquake
2026-04-23T00:02:39.969Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-23T09:29:58.774Z	50 km W of Mentone, Texas	earthquake
2026-04-23T13:24:32.869Z	27 km SE of Midland, Texas	earthquake
2026-04-23T00:45:57.110Z	4 km SW of Indios, Puerto Rico	earthquake
2026-04-23T00:15:41.220Z	3 km SSW of Indios, Puerto Rico	earthquake
2026-04-23T06:52:24.320Z	23 km ENE of Ashford, Washington	earthquake
2026-05-07T04:10:43.040Z	16 km NE of La Romana, Dominican Republic	earthquake
2026-04-23T04:45:46.160Z	59 km W of Tyonek, Alaska	earthquake
2026-04-23T04:46:15.360Z	59 km W of Tyonek, Alaska	earthquake
2026-04-23T05:14:33.750Z	0 km S of Lakeland South, Washington	earthquake
2026-04-23T13:13:40.292Z	18 km E of Julian, CA	earthquake
2026-04-23T04:28:47.683Z	101 km N of Yakutat, Alaska	earthquake
2026-04-22T23:57:19.412Z	2 km ESE of The Geysers, CA	earthquake
2026-04-30T19:46:36.388Z	22 km SE of Pearsall, Texas	earthquake
2026-04-22T23:20:19.501Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-24T22:44:49.477Z	2 km NNE of The Geysers, CA	earthquake
2026-04-23T15:49:02.249Z	23 km N of Borrego Springs, CA	earthquake
2026-04-30T04:52:08.040Z	131 km SSE of Itoman, Japan	earthquake
2026-04-30T04:14:36.040Z	16 km ESE of Akutan, Alaska	earthquake
2026-04-22T23:06:47.339Z	8 km WNW of Cobb, CA	earthquake
2026-04-23T08:35:33.080Z	41 km NW of Toyah, Texas	earthquake
2026-04-23T00:39:20.430Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-24T23:32:22.216Z	14 km S of Lake Nacimiento, CA	earthquake
2026-04-23T13:13:53.409Z	19 km NW of Westbrook, Texas	earthquake
2026-04-23T04:22:28.743Z	158 km ESE of McCarthy, Alaska	earthquake
2026-04-23T15:55:19.456Z	13 km SSW of Searles Valley, CA	earthquake
2026-04-24T23:07:19.058Z	14 km S of Lake Nacimiento, CA	earthquake
2026-04-22T22:41:32.143Z	2 km NW of The Geysers, CA	earthquake
2026-04-23T00:19:13.849Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-23T15:52:54.960Z	16 km ESE of Harrison, Montana	earthquake
2026-04-22T22:27:05.512Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-23T09:53:56.267Z	34 km WSW of Mentone, Texas	earthquake
2026-04-22T22:11:17.053Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-23T14:48:24.404Z	37 km ESE of Malaga, New Mexico	earthquake
2026-05-01T01:36:03.040Z	Pagan region, Northern Mariana Islands	earthquake
2026-04-22T22:33:50.280Z	4 km WSW of Concrete, Washington	earthquake
2026-04-24T01:08:41.958Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-22T21:57:36.806Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-24T22:51:25.074Z	3 km NW of The Geysers, CA	earthquake
2026-04-22T21:54:06.728Z	4 km NNW of The Geysers, CA	earthquake
2026-04-24T19:39:31.450Z	4 km WNW of The Geysers, CA	earthquake
2026-05-03T23:56:50.040Z	12 km SSW of Munduk, Indonesia	earthquake

		source
2026-04-22T22:11:01.202Z	86 km SSE of Port Graham, Alaska	earthquake
2026-04-23T12:47:31.218Z	9 km W of Davis, Oklahoma	quarry blast
2026-04-22T22:27:43.560Z	5 km SSE of Yacolt, Washington	earthquake
2026-04-22T22:08:08.742Z	62 km E of Cantwell, Alaska	earthquake
2026-04-22T21:17:26.541Z	8 km W of Cobb, CA	earthquake
2026-04-22T22:19:01.161Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-22T21:14:21.340Z	7 km W of Cobb, CA	earthquake
2026-05-13T01:36:38.040Z	Fiji region	earthquake
2026-04-23T13:24:41.872Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-22T22:09:55.912Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T21:55:10.040Z	62 km ENE of Severo-Kuril’sk, Russia	earthquake
2026-04-22T20:59:25.394Z	8 km W of Cobb, CA	earthquake
2026-04-23T15:02:31.175Z	14 km NNW of Rancho Cucamonga, CA	earthquake
2026-05-13T21:47:42.040Z	81 km SE of Akutan, Alaska	earthquake
2026-04-22T20:48:51.197Z	7 km WNW of The Geysers, CA	earthquake
2026-04-22T20:48:24.593Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-13T21:46:07.040Z	60 km SSE of Yonakuni, Japan	earthquake
2026-04-24T01:06:40.805Z	1 km ESE of The Geysers, CA	earthquake
2026-05-13T21:41:04.040Z	217 km NE of Lospalos, Timor Leste	earthquake
2026-04-22T20:33:14.180Z	47 km SE of Pāhala, Hawaii	earthquake
2026-04-22T22:03:46.596Z	109 km E of McCarthy, Alaska	earthquake
2026-04-22T22:01:16.058Z	21 km ENE of Knik River, Alaska	earthquake
2026-04-23T13:09:43.511Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-04-22T21:59:12.038Z	15 km WSW of Ferry, Alaska	earthquake
2026-04-23T04:01:11.710Z	65 km WNW of Tyonek, Alaska	earthquake
2026-04-25T18:58:37.023Z	37 km ESE of Malaga, New Mexico	earthquake
2026-04-22T20:15:25.046Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T20:12:00.781Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-13T21:40:40.434Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-04-22T21:44:08.043Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-22T21:40:53.829Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-23T03:55:41.330Z	68 km ENE of Pedro Bay, Alaska	earthquake
2026-04-23T14:10:43.800Z	12 km W of Forsan, Texas	earthquake
2026-04-24T01:47:23.534Z	11 km WNW of Calistoga, CA	earthquake
2026-04-22T21:56:01.839Z	39 km W of Nanwalek, Alaska	earthquake
2026-04-22T20:27:13.090Z	11 km ENE of Aguanga, CA	earthquake
2026-04-22T20:57:59.454Z	2 km ESE of Home Gardens, CA	quarry blast
2026-04-22T21:34:33.859Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-22T22:11:48.350Z	25 km NW of Huntington, Oregon	explosion
2026-04-23T08:01:46.759Z	20 km NW of Westbrook, Texas	earthquake
2026-04-22T21:55:29.879Z	14 km WNW of Seldovia, Alaska	earthquake
2026-04-22T21:53:27.396Z	10 km W of Point Possession, Alaska	earthquake
2026-05-13T21:33:29.040Z	145 km S of Unalaska, Alaska	earthquake
2026-05-13T21:30:35.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-27T23:05:25.798Z	4 km E of Winters, CA	earthquake
2026-04-22T21:15:30.038Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T21:26:15.040Z	south of the Kermadec Islands	earthquake
2026-04-22T19:44:04.220Z	106 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-23T15:11:03.968Z	1 km ESE of Home Gardens, CA	quarry blast
2026-04-22T19:51:11.180Z	6 km E of Butte, Montana	quarry blast
2026-04-24T20:56:02.609Z	6 km W of Cobb, CA	earthquake
2026-04-22T21:50:05.289Z	36 km SSW of Glacier View, Alaska	earthquake
2026-04-23T13:16:37.083Z	7 km N of Mill Creek, Oklahoma	quarry blast

	source	
2026-04-23T13:32:08.501Z	3 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-13T20:49:13.040Z	275 km SSW of Jimbaran, Indonesia	earthquake
2026-04-22T18:16:31.150Z	10 km ENE of Pāhala, Hawaii	earthquake
2026-04-23T13:57:45.535Z	14 km SW of Stonewall, Oklahoma	quarry blast
2026-04-23T13:42:00.681Z	18 km N of Stanton, Texas	earthquake
2026-04-24T19:00:08.328Z	19 km NE of Upper Lake, CA	earthquake
2026-04-22T19:26:27.870Z	13 km SSW of Veneta, Oregon	earthquake
2026-04-22T19:04:33.430Z	30 km S of Mammoth, Wyoming	earthquake
2026-04-22T18:48:21.760Z	30 km S of Mammoth, Wyoming	earthquake
2026-04-22T18:51:19.870Z	31 km E of West Yellowstone, Montana	earthquake
2026-04-22T18:23:59.892Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-04-24T01:22:20.382Z	11 km WNW of Calistoga, CA	earthquake
2026-04-22T18:44:53.350Z	30 km S of Mammoth, Wyoming	earthquake
2026-05-05T16:27:43.800Z	30 km S of Mammoth, Wyoming	earthquake
2026-04-23T09:45:44.696Z	53 km S of Whites City, New Mexico	earthquake
2026-04-23T03:19:39.360Z	77 km NW of Ninilchik, Alaska	earthquake
2026-04-23T03:38:11.410Z	17 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-22T19:12:43.140Z	23 km SSE of Mossyrock, Washington	earthquake
2026-04-22T21:48:29.071Z	42 km W of Nanwalek, Alaska	earthquake
2026-05-13T20:38:05.040Z	16 km E of Noda, Japan	earthquake
2026-04-22T21:48:02.401Z	96 km N of Yakutat, Alaska	earthquake
2026-04-22T20:59:13.534Z	96 km N of Yakutat, Alaska	earthquake
2026-05-13T19:20:30.040Z	201 km S of False Pass, Alaska	earthquake
2026-04-24T19:47:21.705Z	15 km SSW of Fairmead, CA	earthquake
2026-04-24T17:42:22.756Z	18 km ENE of Navarro Head, CA	earthquake
2026-04-24T18:55:35.211Z	10 km W of New Idria, CA	earthquake
2026-04-22T19:09:03.018Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T19:13:39.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-22T18:58:49.330Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T19:11:48.831Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-13T19:09:49.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-23T13:37:18.089Z	12 km WSW of Stanton, Texas	earthquake
2026-05-13T19:08:32.040Z	8 km ESE of Hualien City, Taiwan	earthquake
2026-05-13T18:39:50.069Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-23T03:07:07.700Z	13 km NNE of Ivanof Bay, Alaska	earthquake
2026-05-13T18:00:00.826Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-22T20:57:04.568Z	63 km E of Pedro Bay, Alaska	earthquake
2026-04-22T19:41:12.683Z	22 km N of Ridgecrest, CA	earthquake
2026-04-28T20:02:01.454Z	6 km SE of Pearsall, Texas	earthquake
2026-04-22T18:22:33.150Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-23T02:43:35.450Z	65 km WNW of Beluga, Alaska	earthquake
2026-04-22T20:55:26.954Z	32 km WNW of Anderson, Alaska	earthquake
2026-04-22T20:16:08.109Z	4 km SE of Home Gardens, CA	quarry blast
2026-04-22T17:36:12.090Z	98 km NNW of San Antonio, Puerto Rico	earthquake
2026-05-07T16:52:41.040Z	26 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-22T20:52:37.543Z	8 km ESE of Valle Vista, CA	earthquake
2026-05-07T16:39:26.040Z	127 km E of Atka, Alaska	earthquake
2026-04-22T20:51:46.429Z	107 km N of Yakutat, Alaska	earthquake
2026-04-24T16:29:46.920Z	14 km ESE of Lincoln, Montana	earthquake
2026-04-22T20:49:48.256Z	7 km NNE of Ridgeway, Alaska	earthquake
2026-04-24T19:33:27.731Z	13 km ENE of Cloverdale, CA	earthquake
2026-04-23T10:57:11.234Z	54 km S of Whites City, New Mexico	earthquake
2026-04-22T16:05:40.173Z	17 km SE of Silver Springs, Nevada	earthquake

		source
2026-04-22T19:47:15.390Z	5 km E of Butte, Montana	quarry blast
2026-04-24T16:35:59.851Z	14 km NW of Pinnacles, CA	earthquake
2026-04-23T10:11:22.931Z	54 km S of Whites City, New Mexico	earthquake
2026-04-22T18:41:32.550Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T18:10:00.384Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-22T17:23:44.629Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-22T15:36:39.864Z	1 km NNE of Whitney, Nevada	earthquake
2026-04-22T20:47:49.919Z	62 km NW of Tatitlek, Alaska	ice quake
2026-04-23T02:30:34.730Z	64 km W of Tyonek, Alaska	earthquake
2026-04-22T15:57:20.127Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T15:19:49.546Z	7 km WNW of Cobb, CA	earthquake
2026-04-24T16:30:25.424Z	10 km SW of Parkfield, CA	earthquake
2026-04-22T16:06:12.070Z	6 km SSW of Kanosh, Utah	earthquake
2026-04-24T16:25:23.024Z	13 km SSW of Tres Pinos, CA	earthquake
2026-04-22T15:01:24.164Z	53 km S of Whites City, New Mexico	earthquake
2026-04-22T16:02:19.330Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-22T15:53:12.560Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-22T15:26:25.162Z	8 km SSW of Gorman, CA	earthquake
2026-04-22T15:45:17.360Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-22T14:58:51.480Z	2 km SW of Indios, Puerto Rico	earthquake
2026-04-22T20:46:08.219Z	14 km N of Point Possession, Alaska	earthquake
2026-05-08T16:15:22.394Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-25T03:21:49.720Z	2 km SW of Pāhala, Hawaii	earthquake
2026-04-28T23:40:31.490Z	11 km S of Metchosin, Canada	earthquake
2026-04-24T16:23:22.280Z	4 km WNW of The Geysers, CA	earthquake
2026-05-07T15:57:46.040Z	100 km ENE of Miyako, Japan	earthquake
2026-05-07T15:33:04.040Z	south of the Kermadec Islands	earthquake
2026-05-04T14:45:51.040Z	24 km NNE of Adilcevaz, Turkey	earthquake
2026-04-22T14:17:49.520Z	2 km SSW of Pāhala, Hawaii	earthquake
2026-04-22T20:43:45.933Z	61 km W of Anchor Point, Alaska	earthquake
2026-04-22T15:18:03.310Z	7 km SSW of Kanosh, Utah	earthquake
2026-04-22T14:08:50.610Z	0 km WNW of Pāhala, Hawaii	earthquake
2026-04-23T14:05:06.560Z	4 km SSW of Savanna, Oklahoma	earthquake
2026-04-23T12:27:33.962Z	38 km WSW of Ackerly, Texas	earthquake
2026-04-22T15:46:14.945Z	50 km W of Mentone, Texas	earthquake
2026-04-22T17:16:50.642Z	12 km SSW of Jal, New Mexico	earthquake
2026-05-06T21:18:39.040Z	106 km E of Miyako, Japan	earthquake
2026-04-22T13:36:58.716Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-22T20:43:09.434Z	70 km NNE of Petersville, Alaska	earthquake
2026-04-22T13:35:33.871Z	38 km ESE of Mina, Nevada	earthquake
2026-04-22T13:30:46.470Z	14 km ENE of Hala‘ula, Hawaii	earthquake
2026-04-24T15:25:55.144Z	6 km NW of The Geysers, CA	earthquake
2026-05-06T20:22:35.757Z	32 km ENE of Luganville, Vanuatu	earthquake
2026-04-22T16:49:39.523Z	21 km ESE of Little Lake, CA	earthquake
2026-04-22T17:24:40.204Z	5 km NNE of Balmorhea, Texas	earthquake
2026-04-22T20:41:22.933Z	30 km NE of Fox River, Alaska	earthquake
2026-04-22T15:15:54.041Z	51 km W of Mentone, Texas	earthquake
2026-04-22T12:55:58.513Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T20:39:53.955Z	47 km N of Valdez, Alaska	earthquake
2026-04-23T00:10:58.100Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-04-22T20:36:56.604Z	46 km WNW of Valdez, Alaska	earthquake
2026-04-22T12:31:54.554Z	6 km NNW of The Geysers, CA	earthquake
2026-04-22T15:59:59.515Z	50 km W of Mentone, Texas	earthquake

	source	
2026-04-24T16:19:50.175Z	6 km ENE of Pinnacles, CA	earthquake
2026-04-22T22:31:40.135Z	7 km WNW of Topaz Ranch Estates, Nevada	earthquake
2026-04-22T20:34:46.657Z	97 km N of Yakutat, Alaska	earthquake
2026-05-14T09:51:52.040Z	103 km ENE of Miyako, Japan	earthquake
2026-04-22T20:34:10.306Z	12 km NNE of Hope, Alaska	earthquake
2026-04-22T20:32:45.245Z	12 km WSW of Big Lake, Alaska	earthquake
2026-05-14T09:32:07.040Z	54 km E of Noda, Japan	earthquake
2026-05-13T12:35:35.040Z	45 km WSW of Kirakira, Solomon Islands	earthquake
2026-04-22T12:37:23.755Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-22T15:40:57.943Z	50 km W of Mentone, Texas	earthquake
2026-05-13T13:12:10.040Z	31 km NE of Maketu, New Zealand	earthquake
2026-04-22T20:30:07.665Z	20 km ESE of Kasilof, Alaska	earthquake
2026-04-22T16:20:58.420Z	11 km SW of Corona, CA	earthquake
2026-04-22T20:28:17.199Z	45 km E of Denali National Park, Alaska	earthquake
2026-04-22T16:14:42.058Z	23 km N of Borrego Springs, CA	earthquake
2026-04-22T15:49:32.296Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-04-22T11:32:42.926Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-22T11:25:47.763Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-13T10:16:22.040Z	168 km SE of Khovd, Mongolia	earthquake
2026-05-13T16:13:59.040Z	129 km WSW of Adak, Alaska	earthquake
2026-04-22T11:55:51.455Z	4 km S of Savanna, Oklahoma	earthquake
2026-04-22T11:39:33.711Z	5 km S of Savanna, Oklahoma	earthquake
2026-04-22T13:21:34.580Z	15 km NW of Emery, Utah	earthquake
2026-04-22T10:48:48.699Z	1 km E of The Geysers, CA	earthquake
2026-04-22T20:25:43.299Z	49 km N of Petersville, Alaska	earthquake
2026-04-25T03:12:46.880Z	19 km ESE of Naalehu, Hawaii	earthquake
2026-05-14T10:55:41.040Z	169 km WSW of Lata, Solomon Islands	earthquake
2026-04-22T13:33:02.165Z	15 km ESE of Anza, CA	earthquake
2026-05-13T14:48:50.040Z	268 km ESE of Chiniak, Alaska	earthquake
2026-04-22T17:29:38.420Z	149 km W of Adak, Alaska	earthquake
2026-04-22T15:40:04.430Z	6 km NNE of North Shore, CA	earthquake
2026-05-14T09:22:00.040Z	116 km ENE of Miyako, Japan	earthquake
2026-04-22T09:50:36.274Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-24T15:59:10.749Z	2 km ESE of The Geysers, CA	earthquake
2026-04-22T20:21:03.966Z	114 km N of Yakutat, Alaska	earthquake
2026-04-23T16:30:51.469Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-24T16:37:23.345Z	27 km ESE of Lopez Point, CA	earthquake
2026-04-22T16:02:54.824Z	51 km W of Mentone, Texas	earthquake
2026-04-22T20:19:58.332Z	26 km S of Chickaloon, Alaska	earthquake
2026-04-22T15:29:58.373Z	50 km W of Mentone, Texas	earthquake
2026-04-23T12:04:20.361Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-04-23T09:11:07.132Z	16 km NW of Stanton, Texas	earthquake
2026-04-22T09:26:07.642Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T10:07:20.724Z	7 km WNW of Cobb, CA	earthquake
2026-04-23T11:45:13.001Z	21 km WNW of Mentone, Texas	earthquake
2026-05-14T10:27:04.040Z	105 km SSW of Bengkulu, Indonesia	earthquake
2026-04-22T09:11:18.736Z	3 km NW of The Geysers, CA	earthquake
2026-04-24T00:46:01.914Z	3 km NW of The Geysers, CA	earthquake
2026-04-22T09:25:01.770Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-04-22T08:55:58.808Z	8 km NW of The Geysers, CA	earthquake
2026-04-23T06:47:44.040Z	87 km SSE of Adak, Alaska	earthquake
2026-04-24T19:10:14.685Z	11 km SW of Loyola, CA	earthquake
2026-04-22T16:13:13.046Z	51 km W of Mentone, Texas	earthquake

		source
2026-04-22T17:05:02.495Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T20:11:31.526Z	52 km W of Nanwalek, Alaska	earthquake
2026-04-22T15:31:10.933Z	12 km SSW of Jal, New Mexico	earthquake
2026-05-07T10:06:12.333Z	northern Mid-Atlantic Ridge	earthquake
2026-04-22T18:24:33.890Z	24 km ENE of Ashford, Washington	earthquake
2026-04-23T15:53:56.075Z	13 km SSW of Jal, New Mexico	earthquake
2026-04-22T20:10:29.513Z	23 km WSW of Manley Hot Springs, Alaska	earthquake
2026-04-22T23:51:26.870Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-22T20:09:22.664Z	68 km W of Karluk, Alaska	earthquake
2026-04-22T20:06:35.273Z	18 km S of Susitna, Alaska	earthquake
2026-04-23T06:07:21.040Z	91 km E of Akutan, Alaska	earthquake
2026-04-22T18:57:58.045Z	80 km N of Aleneva, Alaska	earthquake
2026-05-08T14:16:00.040Z	84 km SW of Gunungsitoli, Indonesia	earthquake
2026-04-23T15:28:46.406Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-23T14:42:24.847Z	12 km SSW of Jal, New Mexico	earthquake
2026-05-06T10:13:06.040Z	119 km SE of Severo-Kuril’sk, Russia	earthquake
2026-04-23T05:51:57.040Z	36 km E of Denali National Park, Alaska	earthquake
2026-04-23T14:27:17.768Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-23T14:55:00.905Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T07:27:03.182Z	6 km NW of The Geysers, CA	earthquake
2026-04-22T18:52:39.131Z	25 km SW of Manley Hot Springs, Alaska	earthquake
2026-04-23T14:35:44.213Z	13 km SSW of Jal, New Mexico	earthquake
2026-05-06T11:35:39.040Z	48 km NE of Luocheng, China	earthquake
2026-04-22T13:48:53.990Z	6 km ENE of Hildale, Utah	earthquake
2026-04-22T07:32:04.120Z	4 km SSE of Magas Arriba, Puerto Rico	earthquake
2026-04-22T18:50:42.984Z	99 km SE of Halibut Cove, Alaska	earthquake
2026-05-08T14:40:21.040Z	south of the Fiji Islands	earthquake
2026-05-12T17:04:01.040Z	31 km NNE of Ute Park, New Mexico	earthquake
2026-04-24T19:07:42.831Z	3 km SE of Pacifica, CA	earthquake
2026-04-22T14:02:29.910Z	7 km NE of Hildale, Utah	earthquake
2026-04-22T06:51:37.720Z	7 km NW of The Geysers, CA	earthquake
2026-04-23T05:44:02.040Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T18:48:54.908Z	9 km WSW of Susitna, Alaska	earthquake
2026-04-24T19:04:41.947Z	19 km S of Mammoth Lakes, CA	earthquake
2026-04-22T18:46:12.253Z	20 km W of Point MacKenzie, Alaska	earthquake
2026-04-22T18:42:31.333Z	27 km NNW of Beluga, Alaska	earthquake
2026-04-23T14:50:59.465Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-22T06:11:57.421Z	5 km W of Cobb, CA	earthquake
2026-04-22T18:41:37.137Z	37 km S of Nanwalek, Alaska	earthquake
2026-04-22T13:57:05.300Z	10 km WNW of Hebgen Lake Estates, Montana	earthquake
2026-04-23T13:32:56.349Z	39 km NW of Stanton, Texas	earthquake
2026-04-23T16:20:48.656Z	13 km SSW of Jal, New Mexico	earthquake
2026-04-23T15:16:40.878Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-24T00:41:58.249Z	6 km WNW of Cobb, CA	earthquake
2026-04-22T23:43:26.370Z	67 km ENE of Pedro Bay, Alaska	earthquake
2026-04-23T14:54:21.351Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T05:36:53.590Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-04-23T16:09:51.625Z	13 km SSW of Jal, New Mexico	earthquake
2026-04-22T14:05:49.165Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T13:33:01.164Z	9 km SW of Corona, CA	earthquake
2026-04-22T13:33:47.170Z	6 km S of Mentone, CA	earthquake
2026-04-23T16:03:07.935Z	12 km SSW of Jal, New Mexico	earthquake
2026-05-08T13:59:21.040Z	105 km SSW of Bengkulu, Indonesia	earthquake

		source
2026-04-23T15:36:21.879Z	12 km SSW of Jal, New Mexico	earthquake
2026-04-22T18:39:44.962Z	52 km ENE of Susitna North, Alaska	earthquake
2026-04-24T19:32:20.608Z	5 km SSW of Clayton, CA	earthquake
2026-04-22T18:39:06.978Z	39 km W of Tyonek, Alaska	earthquake
2026-04-23T14:07:15.992Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-22T23:23:25.400Z	63 km W of Tyonek, Alaska	earthquake
2026-04-22T05:03:13.030Z	3 km WSW of Indios, Puerto Rico	earthquake
2026-05-06T23:04:04.040Z	34 km W of Indian Springs, Nevada	earthquake
2026-04-22T12:10:09.592Z	3 km SE of Ratliff City, Oklahoma	earthquake
2026-04-22T18:38:10.319Z	108 km N of Yakutat, Alaska	earthquake
2026-04-22T17:18:06.439Z	20 km SE of Pearsall, Texas	earthquake
2026-04-24T19:00:38.910Z	5 km NNE of Pleasanton, CA	earthquake
2026-04-22T18:36:52.723Z	17 km S of Denali Park, Alaska	earthquake
2026-05-13T22:21:45.040Z	195 km SSE of Attu Station, Alaska	earthquake
2026-04-24T18:38:56.356Z	7 km NW of The Geysers, CA	earthquake
2026-04-22T18:36:18.724Z	113 km N of Yakutat, Alaska	earthquake
2026-05-06T23:06:02.040Z	17 km SSE of Esperanza, Puerto Rico	earthquake
2026-04-22T05:29:03.400Z	3 km SSW of Indios, Puerto Rico	earthquake
2026-04-22T17:40:09.020Z	35 km S of False Pass, Alaska	earthquake
2026-05-01T02:44:50.040Z	112 km WNW of Sørland, Norway	earthquake
2026-05-06T22:58:51.040Z	3 km SSW of Indios, Puerto Rico	earthquake
2026-05-06T22:49:28.040Z	3 km WNW of Delta, B.C., MX	earthquake
2026-04-22T03:48:47.342Z	9 km WNW of Cobb, CA	earthquake
2026-04-22T03:44:07.459Z	7 km NW of The Geysers, CA	earthquake
2026-04-22T05:26:35.360Z	4 km SSW of Shelton, Washington	earthquake
2026-04-24T02:19:39.580Z	0 km NNW of Pāhala, Hawaii	earthquake
2026-04-22T18:33:40.404Z	44 km WNW of Nikiski, Alaska	earthquake
2026-04-22T03:33:21.720Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-23T12:21:25.958Z	36 km NW of Stanton, Texas	earthquake
2026-04-23T14:33:32.673Z	37 km ESE of Malaga, New Mexico	earthquake
2026-04-23T04:23:30.505Z	5 km ENE of Imperial, CA	earthquake
2026-04-22T03:13:02.125Z	7 km NW of The Geysers, CA	earthquake
2026-04-22T18:31:58.004Z	62 km W of Tyonek, Alaska	earthquake
2026-04-22T18:30:24.199Z	9 km NNE of Susitna, Alaska	earthquake
2026-04-24T18:35:55.682Z	10 km ENE of Cloverdale, CA	earthquake
2026-04-22T03:20:54.360Z	75 km N of Brenas, Puerto Rico	earthquake
2026-04-22T13:34:12.172Z	2 km WSW of Borrego Springs, CA	earthquake
2026-05-06T22:37:58.040Z	23 km S of Nelchina, Alaska	earthquake
2026-04-22T02:45:03.470Z	3 km SW of Indios, Puerto Rico	earthquake
2026-04-22T18:23:39.417Z	66 km S of Glacier View, Alaska	ice quake
2026-04-22T02:16:51.609Z	8 km W of Cobb, CA	earthquake
2026-05-01T01:41:05.040Z	135 km E of Miyako, Japan	earthquake
2026-04-22T18:17:00.035Z	52 km W of Salamatof, Alaska	earthquake
2026-05-01T01:59:30.040Z	south of the Kermadec Islands	earthquake
2026-04-22T03:00:36.810Z	7 km SE of Mineral, Washington	earthquake
2026-04-22T02:09:03.480Z	1 km SW of Pāhala, Hawaii	earthquake
2026-04-22T18:16:31.753Z	103 km N of Yakutat, Alaska	earthquake
2026-04-22T18:13:57.070Z	108 km N of Yakutat, Alaska	earthquake
2026-05-01T01:12:40.040Z	135 km ESE of Pondaguitan, Philippines	earthquake
2026-04-22T18:13:35.270Z	21 km S of Port Graham, Alaska	earthquake
2026-04-22T01:22:58.680Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-05-07T03:59:41.040Z	75 km SE of Adak, Alaska	earthquake
2026-04-22T18:10:48.111Z	11 km S of Karluk, Alaska	earthquake

		source
2026-04-22T19:05:13.060Z	82 km NNW of Karluk, Alaska	earthquake
2026-04-22T18:10:12.941Z	77 km SE of Pope-Vannoy Landing, Alaska	earthquake
2026-04-22T14:41:23.277Z	8 km W of Santa Paula, CA	earthquake
2026-04-24T19:58:26.080Z	2 km SW of Hebgen Lake Estates, Montana	earthquake
2026-04-22T18:07:38.170Z	115 km NW of Yakutat, Alaska	earthquake
2026-04-22T18:05:51.887Z	52 km SE of Ugashik, Alaska	earthquake
2026-04-22T11:51:19.526Z	4 km SE of Ratliff City, Oklahoma	earthquake
2026-04-22T02:22:51.780Z	1 km SW of Pāhala, Hawaii	earthquake
2026-04-22T13:41:49.280Z	1 km SW of Hebgen Lake Estates, Montana	earthquake
2026-04-22T15:15:49.245Z	20 km NNE of Indio, CA	earthquake
2026-04-22T18:04:52.960Z	68 km W of Nanwalek, Alaska	earthquake
2026-04-22T00:28:06.665Z	3 km NNW of The Geysers, CA	earthquake
2026-04-22T00:25:56.705Z	7 km NW of The Geysers, CA	earthquake
2026-04-22T15:20:57.527Z	25 km SSE of Midland, Texas	earthquake
2026-04-24T20:01:13.001Z	10 km WSW of Searles Valley, CA	earthquake
2026-04-22T18:09:34.357Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T01:14:01.151Z	111 km ENE of Miyako, Japan	earthquake
2026-04-24T19:12:21.510Z	4 km ESE of Berkeley, CA	earthquake
2026-04-21T23:57:06.460Z	8 km NW of The Geysers, CA	earthquake
2026-04-22T17:42:05.264Z	10 km E of Fox, Alaska	quarry blast
2026-05-01T00:57:52.040Z	96 km SSW of Kokopo, Papua New Guinea	earthquake
2026-05-13T01:26:51.040Z	59 km ENE of Severo-Kuril’sk, Russia	earthquake
2026-04-22T00:07:20.668Z	8 km NW of The Geysers, CA	earthquake
2026-04-21T23:24:07.399Z	3 km WSW of Cobb, CA	earthquake
2026-04-22T17:40:24.973Z	68 km ESE of Cantwell, Alaska	earthquake
2026-04-21T23:13:55.710Z	2 km NW of Tallaboa, Puerto Rico	earthquake
2026-04-24T07:26:54.718Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T14:33:28.877Z	12 km SSE of Pearsall, Texas	earthquake
2026-04-21T22:57:47.059Z	7 km W of Cobb, CA	earthquake
2026-04-22T17:39:55.878Z	20 km WSW of Cooper Landing, Alaska	earthquake
2026-04-21T22:53:52.239Z	2 km SW of Anderson Springs, CA	earthquake
2026-04-21T22:48:36.972Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T04:56:12.620Z	38 km NNE of Amboy, Washington	earthquake
2026-04-22T17:38:00.358Z	18 km N of Moose Pass, Alaska	earthquake
2026-04-24T06:46:29.640Z	5 km WNW of The Geysers, CA	earthquake
2026-04-22T00:36:09.150Z	2 km SSW of Pāhala, Hawaii	earthquake
2026-04-21T22:39:50.530Z	14 km NNE of Scipio, Utah	earthquake
2026-04-22T17:36:34.303Z	72 km N of Chickaloon, Alaska	earthquake
2026-04-22T05:11:46.540Z	24 km ENE of Ashford, Washington	earthquake
2026-04-27T14:38:50.753Z	21 km SE of Pearsall, Texas	earthquake
2026-04-21T23:16:04.230Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-01T00:37:07.040Z	88 km W of Puerto, Chile	earthquake
2026-04-22T17:36:06.002Z	23 km SE of Chickaloon, Alaska	earthquake
2026-04-22T04:26:39.370Z	9 km E of Lincoln Beach, Oregon	explosion
2026-04-21T21:54:36.652Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-21T22:42:21.152Z	6 km NW of The Geysers, CA	earthquake
2026-04-24T18:47:25.184Z	10 km ESE of Redway, CA	earthquake
2026-04-22T15:55:49.742Z	14 km WNW of Anza, CA	earthquake
2026-04-24T17:17:23.661Z	13 km SE of Talmage, CA	earthquake
2026-04-22T17:35:23.524Z	20 km SSE of Kokhanok, Alaska	earthquake
2026-05-01T00:22:22.040Z	11 km E of Pāhala, Hawaii	earthquake
2026-04-26T20:26:42.040Z	68 km SE of Adak, Alaska	earthquake
2026-05-01T00:18:30.040Z	south of the Kermadec Islands	earthquake

		source
2026-04-22T13:48:57.158Z	4 km SE of Ratliff City, Oklahoma	earthquake
2026-04-22T00:45:43.090Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-21T21:15:28.502Z	57 km S of Whites City, New Mexico	earthquake
2026-04-21T22:40:44.980Z	57 km S of Whites City, New Mexico	earthquake
2026-04-21T23:57:49.440Z	65 km WNW of Beluga, Alaska	earthquake
2026-04-22T17:33:17.984Z	20 km N of Moose Pass, Alaska	earthquake
2026-04-21T20:43:37.918Z	57 km S of Whites City, New Mexico	earthquake
2026-04-21T23:06:09.581Z	56 km S of Whites City, New Mexico	earthquake
2026-04-22T13:43:29.998Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-21T20:36:54.959Z	56 km S of Whites City, New Mexico	earthquake
2026-04-22T23:28:00.050Z	20 km N of Tofino, Canada	earthquake
2026-04-21T20:09:04.464Z	25 km SE of Dyer, Nevada	earthquake
2026-04-21T20:31:43.110Z	21 km ESE of Anza, CA	earthquake
2026-04-22T17:31:53.863Z	22 km NE of Skwentna, Alaska	earthquake
2026-04-22T23:12:09.870Z	20 km ENE of Ashford, Washington	earthquake
2026-04-22T17:29:29.231Z	108 km ENE of Chignik, Alaska	earthquake
2026-04-22T00:57:14.090Z	5 km SSW of Volcano, Hawaii	earthquake
2026-05-06T19:43:57.040Z	191 km S of Adak, Alaska	earthquake
2026-04-21T20:00:34.203Z	50 km W of Mentone, Texas	earthquake
2026-04-24T18:32:20.095Z	3 km SSE of Redwood Valley, CA	earthquake
2026-04-21T19:14:00.335Z	8 km E of Sparks, Nevada	earthquake
2026-04-22T17:23:28.817Z	38 km WNW of Anchor Point, Alaska	earthquake
2026-04-21T19:12:04.507Z	3 km W of Cobb, CA	earthquake
2026-04-22T04:00:47.810Z	4 km SSW of Anacortes, Washington	explosion
2026-04-21T20:55:30.782Z	2 km ESE of Home Gardens, CA	quarry blast
2026-05-06T19:23:49.040Z	124 km E of Noda, Japan	earthquake
2026-05-06T19:16:31.737Z	121 km E of Noda, Japan	earthquake
2026-05-06T19:14:52.040Z	131 km ENE of Miyako, Japan	earthquake
2026-04-21T18:42:46.608Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-21T18:37:33.534Z	19 km ENE of Thousand Palms, CA	earthquake
2026-04-22T23:06:48.330Z	32 km NW of Neah Bay, Washington	earthquake
2026-04-21T19:06:48.350Z	54 km NNE of Kelly, Wyoming	earthquake
2026-04-24T00:36:56.160Z	2 km W of Anderson Springs, CA	earthquake
2026-04-22T13:39:02.926Z	16 km W of Union City, Oklahoma	earthquake
2026-04-22T17:22:34.808Z	84 km ENE of Ugashik, Alaska	earthquake
2026-04-21T20:09:10.215Z	49 km NW of Toyah, Texas	earthquake
2026-04-22T01:53:48.160Z	28 km WNW of Volcano, Hawaii	earthquake
2026-04-22T17:20:56.449Z	5 km NW of Point MacKenzie, Alaska	earthquake
2026-04-21T18:12:54.882Z	5 km NW of The Geysers, CA	earthquake
2026-04-21T18:20:34.281Z	25 km S of Westbrook, Texas	earthquake
2026-04-21T20:45:54.657Z	5 km N of Lake Elsinore, CA	quarry blast
2026-04-22T17:17:43.994Z	99 km N of Yakutat, Alaska	earthquake
2026-04-21T23:38:19.210Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-25T02:52:16.870Z	28 km NNW of Pāhala, Hawaii	earthquake
2026-05-06T18:53:08.040Z	107 km N of San Juan, Puerto Rico	earthquake
2026-04-21T18:30:57.734Z	20 km NW of Stanton, Texas	earthquake
2026-04-22T17:16:47.716Z	84 km SSW of Unalaska, Alaska	earthquake
2026-04-21T20:41:25.700Z	45 km NE of Holtville, CA	quarry blast
2026-04-21T18:57:26.520Z	3 km NE of Lake Marcel-Stillwater, Washington	earthquake
2026-04-22T17:14:59.163Z	68 km NW of Karluk, Alaska	earthquake
2026-04-21T23:28:17.560Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-21T23:30:17.740Z	6 km WNW of Dutch Harbor, Alaska	earthquake
2026-04-22T19:25:51.020Z	17 km ESE of Dillon, Montana	earthquake

	source	
2026-04-21T23:25:17.270Z	60 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T23:22:46.960Z	6 km WNW of Dutch Harbor, Alaska	earthquake
2026-04-21T23:20:46.720Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-21T19:31:25.673Z	52 km S of Whites City, New Mexico	earthquake
2026-04-21T23:17:46.460Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-22T17:14:34.762Z	134 km ESE of McCarthy, Alaska	earthquake
2026-04-21T17:36:38.215Z	15 km NNW of Midland, Texas	earthquake
2026-04-22T17:12:36.733Z	218 km WSW of Adak, Alaska	earthquake
2026-04-21T17:16:01.864Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T17:11:08.583Z	61 km NNW of Yakutat, Alaska	earthquake
2026-04-22T02:15:18.130Z	8 km SW of Volcano, Hawaii	earthquake
2026-05-04T20:19:41.040Z	93 km ENE of Hinatuan, Philippines	earthquake
2026-04-21T23:08:45.930Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T16:56:39.332Z	2 km NW of The Geysers, CA	earthquake
2026-04-21T17:00:23.841Z	14 km SSW of Santa Barbara, CA	earthquake
2026-04-21T21:32:29.210Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-24T17:55:06.310Z	5 km WNW of Cobb, CA	earthquake
2026-04-21T17:32:31.539Z	19 km S of Ackerly, Texas	earthquake
2026-04-21T19:17:25.970Z	11 km WSW of Stanton, Texas	earthquake
2026-05-13T17:03:52.040Z	27 km SW of Chicche, Peru	earthquake
2026-05-13T17:00:08.040Z	32 km E of Noda, Japan	earthquake
2026-04-21T17:08:29.566Z	11 km WSW of Stanton, Texas	earthquake
2026-04-21T16:47:21.707Z	7 km W of Cobb, CA	earthquake
2026-04-21T18:43:30.440Z	149 km W of Adak, Alaska	earthquake
2026-04-21T16:06:40.036Z	7 km W of Cobb, CA	earthquake
2026-04-21T20:18:10.692Z	28 km SW of Jal, New Mexico	earthquake
2026-04-21T18:47:42.670Z	7 km N of Pāhala, Hawaii	earthquake
2026-04-24T17:51:04.964Z	2 km ESE of The Geysers, CA	earthquake
2026-04-22T17:05:34.791Z	68 km ESE of Denali National Park, Alaska	earthquake
2026-04-21T15:35:36.995Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-21T15:34:49.719Z	3 km NW of The Geysers, CA	earthquake
2026-04-21T15:32:19.686Z	7 km W of Cobb, CA	earthquake
2026-05-13T16:50:32.040Z	Kermadec Islands region	earthquake
2026-04-21T17:38:16.377Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T15:51:57.910Z	5 km NW of Sheridan, Oregon	earthquake
2026-05-13T16:34:07.040Z	211 km WSW of Adak, Alaska	earthquake
2026-04-22T17:02:21.649Z	27 km NNE of Chenega, Alaska	earthquake
2026-04-22T16:58:27.056Z	33 km SSW of Dry Creek, Alaska	earthquake
2026-04-21T15:34:27.940Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-04-21T23:03:46.410Z	84 km NW of Karluk, Alaska	earthquake
2026-04-21T15:15:59.833Z	5 km NNW of The Geysers, CA	earthquake
2026-04-24T00:32:55.865Z	2 km N of The Geysers, CA	earthquake
2026-05-13T16:23:32.040Z	12 km SSW of Santiago Quiavicuzas, Mexico	earthquake
2026-04-21T19:06:17.400Z	18 km NNE of Pāhala, Hawaii	earthquake
2026-04-24T20:07:22.824Z	8 km NE of Lake Davis, CA	earthquake
2026-04-21T14:35:28.668Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T16:57:45.020Z	49 km NW of Ninilchik, Alaska	earthquake
2026-05-12T21:49:32.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T21:42:10.040Z	29 km NW of Mawlaik, Burma (Myanmar)	earthquake
2026-04-21T22:57:44.980Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-21T14:40:08.135Z	17 km SSE of Ackerly, Texas	earthquake
2026-04-21T14:14:40.173Z	7 km NW of The Geysers, CA	earthquake
2026-04-24T14:49:07.179Z	18 km NW of Parkfield, CA	earthquake

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2026-04-25T02:26:43.830Z	7 km N of Pāhala, Hawaii	earthquake
2026-04-21T22:49:44.540Z	6 km W of Dutch Harbor, Alaska	earthquake
2026-04-24T00:11:44.808Z	7 km NW of The Geysers, CA	earthquake
2026-04-24T17:57:22.863Z	24 km WNW of Weaverville, CA	earthquake
2026-04-22T16:55:30.572Z	47 km WNW of Nanwalek, Alaska	earthquake
2026-04-22T16:53:20.763Z	77 km E of Chignik, Alaska	earthquake
2026-04-21T13:53:53.690Z	3 km W of Pāhala, Hawaii	earthquake
2026-04-22T16:51:53.960Z	88 km W of Akhiok, Alaska	earthquake
2026-04-22T16:50:13.395Z	87 km WNW of Aleneva, Alaska	earthquake
2026-04-21T22:28:42.440Z	91 km W of Adak, Alaska	earthquake
2026-04-21T22:26:12.190Z	92 km W of Adak, Alaska	earthquake
2026-04-22T16:47:47.457Z	57 km SE of Ugashik, Alaska	earthquake
2026-04-24T00:32:22.077Z	7 km W of Templeton, CA	earthquake
2026-04-23T16:32:21.332Z	10 km SSW of Borrego Springs, CA	earthquake
2026-04-21T13:21:03.210Z	4 km W of La Parguera, Puerto Rico	earthquake
2026-05-12T20:27:18.040Z	119 km E of Miyako, Japan	earthquake
2026-04-21T20:44:39.520Z	6 km SSE of Venersborg, Washington	earthquake
2026-05-13T09:31:28.040Z	4 km WSW of Pāhala, Hawaii	earthquake
2026-04-21T17:05:57.008Z	15 km NE of Little Lake, CA	earthquake
2026-04-21T13:32:19.428Z	6 km NW of The Geysers, CA	earthquake
2026-04-21T20:34:53.640Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-05-13T09:13:19.040Z	15 km NE of Little Lake, CA	earthquake
2026-04-22T22:14:17.832Z	2 km NE of Anza, CA	earthquake
2026-04-21T12:40:09.357Z	9 km NW of The Geysers, CA	earthquake
2026-04-21T12:52:20.255Z	25 km SSE of Midland, Texas	earthquake
2026-04-21T22:20:42.770Z	60 km WNW of Tyonek, Alaska	earthquake
2026-04-22T20:52:52.320Z	46 km ENE of Fort Bidwell, California	earthquake
2026-04-21T14:02:40.332Z	25 km SSE of Midland, Texas	earthquake
2026-04-21T22:16:41.530Z	70 km NW of Ninilchik, Alaska	earthquake
2026-04-21T12:38:11.262Z	24 km SSE of Midland, Texas	earthquake
2026-04-22T16:45:22.585Z	8 km NW of Susitna North, Alaska	earthquake
2026-04-22T16:42:30.708Z	15 km NNE of Houston, Alaska	earthquake
2026-04-22T16:40:34.606Z	74 km W of Salamatof, Alaska	earthquake
2026-04-22T16:38:18.543Z	8 km NW of Point MacKenzie, Alaska	earthquake
2026-04-23T23:52:36.979Z	8 km NW of Templeton, CA	earthquake
2026-04-21T17:28:50.702Z	1 km NW of Universal City, CA	earthquake
2026-04-21T11:19:48.620Z	15 km ENE of Pāhala, Hawaii	earthquake
2026-04-24T08:35:24.876Z	4 km N of Dublin, CA	earthquake
2026-05-13T11:59:24.040Z	southeast of the Loyalty Islands	earthquake
2026-04-22T16:35:44.226Z	33 km SE of Glacier View, Alaska	earthquake
2026-04-21T19:26:22.999Z	6 km N of Balmorhea, Texas	earthquake
2026-04-22T20:46:44.540Z	11 km NNW of Anacortes, Washington	earthquake
2026-04-22T12:54:28.448Z	5 km SSW of Savanna, Oklahoma	earthquake
2026-04-21T13:47:15.763Z	15 km NE of Little Lake, CA	earthquake
2026-05-14T11:52:38.040Z	south of the Kermadec Islands	earthquake
2026-05-13T11:51:53.134Z	Balleny Islands region	earthquake
2026-04-21T10:31:29.374Z	6 km W of Cobb, CA	earthquake
2026-04-22T16:33:45.973Z	12 km N of Houston, Alaska	earthquake
2026-04-21T15:23:31.940Z	19 km S of Gayle Mill, South Carolina	earthquake
2026-04-21T10:06:44.684Z	20 km SW of Fallon, Nevada	earthquake
2026-04-21T15:21:05.330Z	35 km NE of Amanda Park, Washington	earthquake
2026-04-21T10:01:34.942Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-24T02:05:40.190Z	2 km SSW of Pāhala, Hawaii	earthquake

	source	
2026-04-23T23:40:27.232Z	6 km SW of Mammoth Lakes, CA	earthquake
2026-04-24T00:07:22.898Z	12 km SE of Middletown, CA	earthquake
2026-05-13T09:27:54.040Z	35 km SSE of Boca de Yuma, Dominican Republic	earthquake
2026-04-22T16:31:03.634Z	102 km N of Yakutat, Alaska	earthquake
2026-04-24T19:27:25.559Z	13 km SE of Middletown, CA	earthquake
2026-04-22T16:30:06.178Z	81 km ESE of Lime Village, Alaska	earthquake
2026-04-22T06:24:08.040Z	119 km W of Ferndale, California	earthquake
2026-04-21T09:28:03.250Z	6 km SW of Adjuntas, Puerto Rico	earthquake
2026-04-25T17:24:46.031Z	18 km NW of Winnsboro, South Carolina	earthquake
2026-04-22T12:46:07.590Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-22T16:28:43.022Z	115 km N of Yakutat, Alaska	earthquake
2026-04-24T20:15:04.904Z	13 km ESE of Olancha, CA	earthquake
2026-05-14T12:18:40.040Z	117 km ESE of Bitung, Indonesia	earthquake
2026-04-23T23:31:07.410Z	3 km NNW of Piedmont, CA	earthquake
2026-04-21T21:54:11.270Z	60 km E of Pedro Bay, Alaska	earthquake
2026-04-24T00:47:23.176Z	44 km W of Petrolia, CA	earthquake
2026-04-22T16:28:04.588Z	6 km WNW of Big Lake, Alaska	earthquake
2026-04-22T16:26:16.635Z	50 km WSW of Cantwell, Alaska	earthquake
2026-04-21T12:58:14.824Z	56 km S of Whites City, New Mexico	earthquake
2026-04-21T08:47:28.698Z	7 km NW of The Geysers, CA	earthquake
2026-05-06T10:20:07.040Z	13 km SSW of Khorugh, Tajikistan	earthquake
2026-04-21T08:31:35.300Z	11 km NE of Pāhala, Hawaii	earthquake
2026-04-28T06:03:22.040Z	242 km WSW of Adak, Alaska	earthquake
2026-04-21T22:27:47.770Z	12 km NE of Ashford, Washington	earthquake
2026-04-21T13:10:59.770Z	53 km SW of Howell, Utah	earthquake
2026-04-22T16:23:23.667Z	12 km WSW of Fort Greely, Alaska	earthquake
2026-04-21T13:47:31.764Z	3 km SSE of Lake Henshaw, CA	earthquake
2026-04-21T15:58:09.198Z	6 km SE of Pearsall, Texas	earthquake
2026-04-21T08:02:48.332Z	2 km WNW of Anderson Springs, CA	earthquake
2026-04-22T16:21:37.369Z	64 km SE of Denali National Park, Alaska	earthquake
2026-04-21T21:50:40.030Z	61 km WNW of Tyonek, Alaska	earthquake
2026-04-23T23:07:18.504Z	6 km NW of Pinnacles, CA	earthquake
2026-04-21T20:59:24.650Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-21T13:47:33.380Z	17 km NE of Pine Valley, CA	earthquake
2026-04-22T20:20:42.860Z	4 km SSW of Wilderness Rim, Washington	earthquake
2026-04-22T16:20:03.233Z	56 km E of Egegik, Alaska	earthquake
2026-04-21T13:14:30.978Z	60 km S of Whites City, New Mexico	earthquake
2026-04-21T12:37:58.522Z	9 km S of Calumet, Oklahoma	earthquake
2026-04-21T08:07:18.307Z	2 km WNW of Anderson Springs, CA	earthquake
2026-04-22T07:37:22.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T21:43:39.590Z	86 km NW of Aleneva, Alaska	earthquake
2026-04-21T21:45:00.110Z	24 km NNW of Pāhala, Hawaii	earthquake
2026-04-22T16:18:19.076Z	27 km NE of Sterling, Alaska	earthquake
2026-04-21T16:11:42.020Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-21T14:33:26.386Z	18 km WNW of Pawnee, Texas	earthquake
2026-05-12T14:16:46.040Z	Carlsberg Ridge	earthquake
2026-04-22T16:15:40.860Z	10 km W of Point Possession, Alaska	earthquake
2026-04-21T13:47:48.190Z	10 km SE of Winchester, CA	earthquake
2026-04-21T15:21:05.652Z	21 km NW of Tehachapi, CA	earthquake
2026-04-21T13:32:55.176Z	11 km NNW of Midland, Texas	earthquake
2026-05-13T18:00:28.040Z	12 km S of Stonewall Gap, Colorado	earthquake
2026-04-21T13:48:28.500Z	14 km SE of Anza, CA	earthquake
2026-04-21T15:18:31.441Z	5 km SSE of Pearsall, Texas	earthquake

		source
2026-05-12T16:00:55.040Z	43 km NNE of Otra Banda, Dominican Republic	earthquake
2026-04-22T00:57:41.300Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-21T13:48:12.956Z	3 km NW of Palomar Observatory, CA	earthquake
2026-04-21T15:00:00.451Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-21T05:46:04.515Z	8 km NW of The Geysers, CA	earthquake
2026-04-21T17:18:51.570Z	5 km SE of Pearsall, Texas	earthquake
2026-04-22T02:39:23.760Z	7 km SW of Volcano, Hawaii	earthquake
2026-05-12T15:57:25.040Z	142 km ENE of Miyako, Japan	earthquake
2026-05-12T13:40:06.040Z	141 km E of Miyako, Japan	earthquake
2026-05-12T14:08:00.040Z	142 km E of Miyako, Japan	earthquake
2026-04-22T16:10:22.573Z	114 km N of Yakutat, Alaska	earthquake
2026-05-12T15:52:21.040Z	151 km E of Miyako, Japan	earthquake
2026-05-12T14:02:12.040Z	216 km E of Levuka, Fiji	earthquake
2026-04-23T22:34:59.373Z	24 km ENE of San Ardo, CA	earthquake
2026-04-21T22:09:26.520Z	5 km SW of Mulino, Oregon	earthquake
2026-04-21T05:07:04.025Z	1 km NNW of The Geysers, CA	earthquake
2026-05-12T15:49:32.040Z	60 km SE of Ugashik, Alaska	earthquake
2026-04-21T05:24:25.570Z	13 km N of Carrizales, Puerto Rico	earthquake
2026-04-21T13:12:36.930Z	51 km SE of West Yellowstone, Montana	earthquake
2026-04-22T03:38:07.230Z	4 km WSW of Amboy, Washington	earthquake
2026-04-21T05:39:03.610Z	52 km WSW of Stella, Puerto Rico	earthquake
2026-05-13T23:31:17.040Z	6 km SE of Punta Cana, Dominican Republic	earthquake
2026-05-13T23:25:08.040Z	33 km ESE of Tomioka, Japan	earthquake
2026-04-22T05:22:21.729Z	139 km ESE of Chignik, Alaska	earthquake
2026-04-21T21:10:37.930Z	66 km W of Salamatof, Alaska	earthquake
2026-04-21T21:06:37.620Z	66 km W of Salamatof, Alaska	earthquake
2026-04-22T05:19:37.080Z	41 km W of Stevens Village, Alaska	earthquake
2026-04-21T16:52:25.797Z	13 km W of Johannesburg, CA	earthquake
2026-04-22T01:33:46.560Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-21T04:24:04.930Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T17:09:47.550Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T21:00:37.180Z	63 km W of Tyonek, Alaska	earthquake
2026-04-23T22:27:56.188Z	10 km W of Toms Place, CA	earthquake
2026-04-22T12:35:18.214Z	9 km E of Gracemont, Oklahoma	earthquake
2026-04-22T05:17:43.937Z	15 km WSW of Fort Greely, Alaska	earthquake
2026-04-21T14:15:12.110Z	60 km SSW of Whites City, New Mexico	earthquake
2026-04-22T05:15:31.249Z	87 km W of Akhiok, Alaska	earthquake
2026-04-22T19:14:49.048Z	6 km WSW of Anza, CA	earthquake
2026-04-21T03:58:50.211Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-23T22:04:13.962Z	8 km ENE of Gilroy, CA	earthquake
2026-04-22T05:14:01.419Z	34 km E of Minto, Alaska	earthquake
2026-04-21T03:47:43.394Z	5 km NW of The Geysers, CA	earthquake
2026-05-13T23:09:02.040Z	59 km S of Nikolski, Alaska	earthquake
2026-04-22T05:12:40.314Z	41 km W of Stevens Village, Alaska	earthquake
2026-04-21T22:31:11.245Z	7 km NNE of Balmorhea, Texas	earthquake
2026-04-21T21:13:58.050Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-13T22:55:48.040Z	17 km SE of Waynoka, Oklahoma	earthquake
2026-04-22T18:55:47.750Z	7 km N of Grand Ronde, Oregon	earthquake
2026-05-13T22:46:36.040Z	78 km SW of Atka, Alaska	earthquake
2026-05-13T22:43:46.040Z	114 km ESE of Bitung, Indonesia	earthquake
2026-04-21T03:30:12.210Z	3 km NE of The Geysers, CA	earthquake
2026-04-21T21:39:43.376Z	33 km SSW of Los Ybanez, Texas	earthquake
2026-04-21T13:27:11.520Z	13 km W of Levan, Utah	earthquake

		source
2026-04-21T15:13:50.480Z	11 km SE of Anza, CA	earthquake
2026-04-21T12:52:57.939Z	50 km W of Mentone, Texas	earthquake
2026-05-13T22:43:35.093Z	47 km NW of Pante Makasar, Timor Leste	earthquake
2026-04-23T21:56:10.386Z	14 km W of Toms Place, CA	earthquake
2026-04-21T03:07:08.100Z	6 km WNW of Cobb, CA	earthquake
2026-04-22T01:39:17.170Z	22 km W of Volcano, Hawaii	earthquake
2026-04-21T03:10:46.160Z	6 km WSW of Guánica, Puerto Rico	earthquake
2026-04-21T02:53:42.960Z	2 km N of The Geysers, CA	earthquake
2026-05-13T05:24:25.040Z	23 km NE of Saint-André-Avellin, Canada	earthquake
2026-04-22T14:54:03.712Z	5 km S of Sweetwater, Tennessee	earthquake
2026-05-13T05:20:48.040Z	110 km ENE of Miyako, Japan	earthquake
2026-05-13T04:32:45.040Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-21T14:59:44.899Z	17 km SE of Pearsall, Texas	earthquake
2026-04-21T13:48:32.726Z	19 km ESE of Little Lake, CA	earthquake
2026-04-22T12:42:32.988Z	2 km WNW of Dewar, Oklahoma	earthquake
2026-05-13T04:28:26.162Z	4 km N of Cotacachi, Ecuador	earthquake
2026-04-21T02:22:59.434Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-13T03:45:03.040Z	185 km SE of Vilyuchinsk, Russia	earthquake
2026-04-23T21:51:36.635Z	8 km NW of The Geysers, CA	earthquake
2026-05-13T03:13:26.040Z	77 km WSW of Cabittaogan, Philippines	earthquake
2026-04-21T16:37:43.752Z	30 km SSE of Mina, Nevada	earthquake
2026-04-21T19:46:30.540Z	7 km N of Balmorhea, Texas	earthquake
2026-04-21T02:04:12.606Z	4 km WNW of The Geysers, CA	earthquake
2026-05-13T00:07:32.040Z	46 km ESE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-22T05:08:13.193Z	40 km NNW of Glacier View, Alaska	earthquake
2026-04-21T12:45:27.113Z	50 km W of Mentone, Texas	earthquake
2026-05-12T23:46:08.040Z	109 km E of Miyako, Japan	earthquake
2026-04-21T20:27:05.590Z	73 km WSW of Nikolski, Alaska	earthquake
2026-05-12T23:36:01.040Z	35 km SW of Ivanof Bay, Alaska	earthquake
2026-04-27T20:01:59.531Z	5 km SW of Volcano, Hawaii	earthquake
2026-04-25T02:10:10.140Z	2 km SW of Pāhala, Hawaii	earthquake
2026-05-01T00:10:49.040Z	112 km SSW of Ōyama, Japan	earthquake
2026-04-21T13:48:48.540Z	4 km SSE of Redlands, CA	earthquake
2026-04-21T04:39:10.540Z	11 km NNW of Anacortes, Washington	earthquake
2026-05-13T01:17:07.040Z	117 km ENE of Miyako, Japan	earthquake
2026-04-22T18:37:12.140Z	2 km WNW of Summitview, Washington	explosion
2026-04-22T05:03:25.337Z	66 km E of Cantwell, Alaska	earthquake
2026-04-22T02:42:23.280Z	5 km SW of Volcano, Hawaii	earthquake
2026-04-21T18:41:00.200Z	150 km W of Adak, Alaska	earthquake
2026-04-21T13:45:49.630Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-13T01:14:49.310Z	64 km E of Wāngjing, India	earthquake
2026-04-22T05:02:12.520Z	7 km NNE of Four Mile Road, Alaska	earthquake
2026-05-05T17:06:59.500Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-30T23:57:21.040Z	106 km W of Ambon, Indonesia	earthquake
2026-04-23T21:47:34.721Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-05-13T01:09:21.040Z	Mid-Indian Ridge	earthquake
2026-04-21T07:45:10.845Z	3 km W of Cobb, CA	earthquake
2026-04-21T00:31:42.589Z	13 km ENE of Borrego Springs, CA	earthquake
2026-04-30T22:45:34.040Z	58 km SE of Mawlaik, Burma (Myanmar)	earthquake
2026-04-22T04:56:31.312Z	153 km ESE of McCarthy, Alaska	earthquake
2026-04-21T05:07:53.230Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-22T04:50:10.363Z	40 km SSE of Eureka Roadhouse, Alaska	earthquake
2026-04-21T00:39:38.910Z	13 km SSW of La Quinta, CA	earthquake

		source
2026-04-21T01:10:59.040Z	92 km NNE of San Juan, Puerto Rico	earthquake
2026-05-13T00:18:01.040Z	101 km E of Yamada, Japan	earthquake
2026-04-21T17:19:40.392Z	1 km E of Kiowa, Oklahoma	earthquake
2026-04-24T00:27:17.528Z	13 km NNE of Banning, CA	earthquake
2026-04-30T21:35:09.040Z	77 km SW of Paracas, Peru	earthquake
2026-04-21T00:36:37.871Z	6 km NW of Boron, CA	quarry blast
2026-04-20T23:22:24.250Z	13 km ESE of Pāhala, Hawaii	earthquake
2026-04-20T23:27:23.930Z	5 km NNW of The Geysers, CA	earthquake
2026-04-22T04:43:50.038Z	41 km NNE of Chickaloon, Alaska	earthquake
2026-04-30T02:58:02.040Z	22 km WSW of Petrolia, CA	earthquake
2026-05-13T00:14:50.040Z	south of the Kermadec Islands	earthquake
2026-04-21T13:48:47.740Z	30 km E of West Yellowstone, Montana	earthquake
2026-04-22T04:41:02.893Z	5 km WNW of Karluk, Alaska	earthquake
2026-04-20T22:59:37.100Z	30 km E of West Yellowstone, Montana	earthquake
2026-04-21T14:56:37.610Z	31 km E of West Yellowstone, Montana	earthquake
2026-04-21T00:32:17.122Z	18 km ENE of Thousand Palms, CA	earthquake
2026-04-21T13:44:57.216Z	58 km S of Whites City, New Mexico	earthquake
2026-04-20T22:57:31.040Z	off the coast of Oregon	earthquake
2026-04-21T00:33:20.230Z	6 km WSW of Idyllwild, CA	earthquake
2026-04-21T00:50:31.928Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-04-20T23:31:50.869Z	59 km NW of Toyah, Texas	earthquake
2026-04-20T22:36:25.830Z	17 km SSE of Ackerly, Texas	earthquake
2026-04-22T04:39:07.591Z	92 km N of Yakutat, Alaska	earthquake
2026-04-22T04:36:18.602Z	34 km NNW of Beluga, Alaska	earthquake
2026-05-13T00:00:46.040Z	south of the Kermadec Islands	earthquake
2026-04-23T23:41:58.762Z	7 km WNW of Cobb, CA	earthquake
2026-05-12T23:57:58.040Z	152 km E of Miyako, Japan	earthquake
2026-05-12T23:55:44.040Z	off the coast of Ecuador	earthquake
2026-04-30T02:15:53.040Z	33 km SE of Johannesburg, CA	earthquake
2026-04-21T00:03:17.203Z	11 km SSW of Lake Hughes, CA	earthquake
2026-04-21T04:56:50.670Z	61 km ESE of Egegik, Alaska	earthquake
2026-05-12T23:47:14.040Z	101 km ENE of Miyako, Japan	earthquake
2026-04-30T01:55:41.040Z	229 km ESE of Attu Station, Alaska	earthquake
2026-05-12T23:42:40.040Z	229 km SSE of Amahai, Indonesia	earthquake
2026-04-23T21:39:28.202Z	7 km E of Willits, CA	earthquake
2026-04-23T16:30:34.250Z	9 km S of Idyllwild, CA	earthquake
2026-04-23T20:47:34.599Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T04:26:43.569Z	80 km SSE of King Cove, Alaska	earthquake
2026-04-21T04:49:51.220Z	64 km WNW of Beluga, Alaska	earthquake
2026-04-21T17:28:28.580Z	3 km S of Gold Bar, Washington	earthquake
2026-05-12T23:38:25.040Z	149 km SW of Tual, Indonesia	earthquake
2026-04-21T04:37:50.520Z	79 km NNW of Karluk, Alaska	earthquake
2026-04-20T21:22:39.240Z	13 km E of Silver Springs, Nevada	earthquake
2026-04-22T04:23:51.148Z	52 km WNW of Akhiok, Alaska	earthquake
2026-05-12T23:35:39.040Z	238 km N of Gorontalo, Indonesia	earthquake
2026-05-12T23:30:37.040Z	68 km E of Noda, Japan	earthquake
2026-04-20T21:14:06.216Z	10 km NW of The Geysers, CA	earthquake
2026-04-22T04:21:45.225Z	111 km N of Yakutat, Alaska	earthquake
2026-04-21T17:22:36.800Z	10 km SSW of Loomis, Washington	earthquake
2026-05-12T23:20:22.040Z	29 km SE of Nagtipunan, Philippines	earthquake
2026-04-21T17:17:30.290Z	8 km S of Princeton, Canada	explosion
2026-04-21T16:15:33.640Z	3 km NNW of Townsend, Montana	quarry blast
2026-04-20T23:00:16.206Z	6 km ESE of Bonita, CA	quarry blast

		source
2026-04-20T21:18:02.111Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T16:05:55.040Z	186 km SE of Perryville, Alaska	earthquake
2026-04-20T21:09:46.770Z	2 km ESE of Magas Arriba, Puerto Rico	earthquake
2026-05-03T16:04:43.040Z	75 km W of Petrolia, CA	earthquake
2026-04-20T20:57:20.902Z	9 km NW of The Geysers, CA	earthquake
2026-04-20T22:51:18.154Z	7 km NNW of La Mesa, CA	quarry blast
2026-04-21T12:59:37.285Z	59 km S of Whites City, New Mexico	earthquake
2026-04-21T16:32:11.600Z	11 km SSW of Pearsall, Texas	earthquake
2026-04-21T16:50:52.600Z	7 km S of Shelton, Washington	explosion
2026-04-23T15:14:13.040Z	86 km SE of Akutan, Alaska	earthquake
2026-04-20T20:42:19.022Z	2 km ENE of Studio City, CA	earthquake
2026-04-23T21:12:20.758Z	22 km NW of Petrolia, CA	earthquake
2026-04-21T00:58:22.100Z	2 km WSW of Pāhala, Hawaii	earthquake
2026-04-23T20:34:58.276Z	7 km NW of The Geysers, CA	earthquake
2026-04-20T22:30:38.052Z	5 km SW of Winchester, CA	quarry blast
2026-04-22T04:12:45.738Z	37 km ENE of Chase, Alaska	earthquake
2026-05-03T16:09:23.040Z	108 km SE of Severo-Kuril'sk, Russia	earthquake
2026-04-20T19:12:19.125Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T17:14:39.712Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-20T20:49:43.637Z	8 km ENE of Lebec, CA	quarry blast
2026-04-20T22:19:31.943Z	15 km E of Coso Junction, CA	earthquake
2026-04-20T22:16:01.944Z	20 km E of Little Lake, CA	earthquake
2026-05-03T16:01:00.040Z	172 km WNW of Abepura, Indonesia	earthquake
2026-04-20T19:32:21.318Z	10 km NW of The Geysers, CA	earthquake
2026-04-21T04:25:49.820Z	81 km NNW of Karluk, Alaska	earthquake
2026-04-20T18:21:09.223Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T17:44:57.670Z	6 km NE of Ashford, Washington	earthquake
2026-04-21T16:09:12.430Z	29 km SE of Virginia City, Montana	earthquake
2026-04-23T17:22:05.040Z	6 km NW of Tioga, West Virginia	earthquake
2026-04-22T04:11:05.970Z	17 km WNW of Tyonek, Alaska	earthquake
2026-04-20T18:20:57.180Z	7 km SSE of Saint Maries, Idaho	earthquake
2026-04-20T18:16:15.930Z	12 km S of Leavenworth, Washington	earthquake
2026-04-21T16:05:16.710Z	19 km S of Lincoln, Montana	earthquake
2026-05-03T15:57:05.040Z	60 km S of Whites City, New Mexico	earthquake
2026-05-03T15:53:35.040Z	26 km S of Westbrook, Texas	earthquake
2026-05-03T15:55:38.040Z	27 km S of Westbrook, Texas	earthquake
2026-04-23T20:31:25.494Z	7 km WNW of Cobb, CA	earthquake
2026-04-22T04:09:31.906Z	42 km NE of Whittier, Alaska	earthquake
2026-05-03T15:52:16.040Z	2 km SW of Indios, Puerto Rico	earthquake
2026-04-20T18:08:59.975Z	13 km SSW of La Quinta, CA	earthquake
2026-05-03T15:51:26.040Z	87 km WSW of Karluk, Alaska	earthquake
2026-05-03T15:54:44.040Z	163 km SW of Adak, Alaska	earthquake
2026-04-20T18:09:27.914Z	19 km ESE of Anza, CA	earthquake
2026-04-20T18:48:47.305Z	19 km ESE of Anza, CA	earthquake
2026-04-20T18:41:27.228Z	19 km ESE of Anza, CA	earthquake
2026-04-20T18:35:49.092Z	19 km ESE of Anza, CA	earthquake
2026-04-20T18:45:34.766Z	19 km ESE of Anza, CA	earthquake
2026-05-03T15:50:39.040Z	12 km N of Nanwalek, Alaska	earthquake
2026-05-02T17:24:39.040Z	Izu Islands, Japan region	earthquake
2026-04-20T18:09:17.796Z	6 km NNE of Beaumont, CA	earthquake
2026-04-21T22:16:28.570Z	48 km SSE of Nelchina, Alaska	earthquake
2026-04-20T19:00:52.846Z	23 km NNW of Borrego Springs, CA	earthquake
2026-04-20T19:41:00.250Z	14 km S of Volcano, Hawaii	earthquake

	source	
2026-04-20T19:57:04.630Z	19 km S of Lincoln, Montana	earthquake
2026-04-20T17:27:21.486Z	7 km W of Cobb, CA	earthquake
2026-04-20T16:17:56.284Z	5 km NW of The Geysers, CA	earthquake
2026-05-08T14:44:24.040Z	142 km E of Miyako, Japan	earthquake
2026-05-08T14:28:12.040Z	136 km E of Yamada, Japan	earthquake
2026-05-11T13:28:58.040Z	17 km N of Moose Pass, Alaska	earthquake
2026-04-24T01:05:31.220Z	6 km SW of Pāhala, Hawaii	earthquake
2026-04-20T19:08:26.650Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-20T16:13:00.014Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T18:10:40.425Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-11T13:27:50.040Z	26 km NNE of Karluk, Alaska	earthquake
2026-05-11T13:26:29.040Z	226 km ESE of Attu Station, Alaska	earthquake
2026-04-21T22:10:10.851Z	36 km W of Nanwalek, Alaska	earthquake
2026-05-08T14:21:17.040Z	10 km SSW of Balangiga, Philippines	earthquake
2026-05-08T13:56:55.040Z	114 km W of Sola, Vanuatu	earthquake
2026-04-20T15:26:49.844Z	9 km SSW of Borrego Springs, CA	earthquake
2026-05-08T13:48:37.040Z	101 km ESE of Teluk Dalam, Indonesia	earthquake
2026-04-21T03:53:48.050Z	80 km NW of Karluk, Alaska	earthquake
2026-04-20T16:09:32.650Z	0 km WSW of Carbonado, Washington	earthquake
2026-04-23T20:28:25.092Z	5 km NW of The Geysers, CA	earthquake
2026-04-22T18:47:22.863Z	15 km E of Coso Junction, CA	earthquake
2026-04-21T22:07:37.025Z	39 km W of Stevens Village, Alaska	earthquake
2026-04-21T22:05:32.021Z	38 km W of Stevens Village, Alaska	earthquake
2026-04-21T22:03:31.244Z	108 km N of Yakutat, Alaska	earthquake
2026-04-20T16:32:04.582Z	27 km S of Trona, CA	earthquake
2026-04-20T15:27:20.661Z	7 km NW of The Geysers, CA	earthquake
2026-04-21T22:01:51.941Z	46 km S of Adak, Alaska	earthquake
2026-04-23T20:52:20.620Z	3 km SSE of Redwood Valley, CA	earthquake
2026-04-20T14:43:24.563Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T13:46:23.912Z	13 km SSW of Big Spring, Texas	earthquake
2026-04-21T03:46:47.600Z	75 km NNW of Karluk, Alaska	earthquake
2026-04-21T21:59:00.756Z	42 km NNW of Rampart, Alaska	earthquake
2026-04-23T20:15:19.694Z	3 km WSW of San Juan Bautista, CA	earthquake
2026-04-20T22:54:07.340Z	5 km WNW of Centerfield, Utah	earthquake
2026-04-30T16:08:20.040Z	267 km NW of Attu Station, Alaska	earthquake
2026-04-20T22:44:09.930Z	41 km SSE of Mammoth, Wyoming	earthquake
2026-04-21T21:56:19.023Z	114 km S of McCarthy, Alaska	earthquake
2026-04-21T21:54:48.546Z	31 km N of Beluga, Alaska	earthquake
2026-04-21T21:52:38.200Z	112 km S of McCarthy, Alaska	earthquake
2026-04-30T15:10:03.040Z	119 km ENE of Miyako, Japan	earthquake
2026-04-21T21:49:01.008Z	109 km N of Yakutat, Alaska	earthquake
2026-04-20T14:06:55.218Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-20T14:07:01.884Z	14 km ESE of Anza, CA	earthquake
2026-04-30T21:53:02.396Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T21:48:36.424Z	25 km N of Sutton-Alpine, Alaska	earthquake
2026-04-20T15:05:09.828Z	56 km NW of Toyah, Texas	earthquake
2026-04-20T13:53:37.071Z	7 km WNW of Cobb, CA	earthquake
2026-04-21T03:40:47.140Z	67 km WNW of Beluga, Alaska	earthquake
2026-04-21T21:47:59.037Z	106 km N of Yakutat, Alaska	earthquake
2026-04-20T13:55:00.962Z	4 km SE of Ratliff City, Oklahoma	earthquake
2026-04-20T13:42:22.030Z	9 km NW of The Geysers, CA	earthquake
2026-04-22T17:29:43.040Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T21:45:50.064Z	46 km WNW of Tatitlek, Alaska	earthquake

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2026-04-20T13:39:56.863Z	8 km NW of The Geysers, CA	earthquake
2026-04-20T13:39:26.977Z	6 km NW of The Geysers, CA	earthquake
2026-04-21T16:49:19.678Z	33 km SE of Malaga, New Mexico	earthquake
2026-04-20T13:37:26.490Z	13 km NE of Pāhala, Hawaii	earthquake
2026-04-20T14:32:19.311Z	4 km NNW of The Geysers, CA	earthquake
2026-04-21T00:13:16.196Z	4 km NNW of The Geysers, CA	earthquake
2026-04-29T19:17:01.040Z	56 km W of Petrolia, CA	earthquake
2026-04-20T13:27:25.411Z	67 km WNW of Beluga, Alaska	earthquake
2026-04-20T13:27:31.750Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T03:15:44.860Z	67 km W of Salamatof, Alaska	earthquake
2026-04-21T15:43:13.950Z	48 km SE of West Yellowstone, Montana	earthquake
2026-04-20T15:29:37.774Z	12 km WNW of Lakeland Village, CA	earthquake
2026-04-29T19:05:55.040Z	123 km E of Miyako, Japan	earthquake
2026-04-21T03:36:46.870Z	15 km W of Ivanof Bay, Alaska	earthquake
2026-05-11T06:02:21.040Z	118 km E of Yamada, Japan	earthquake
2026-04-20T15:41:43.180Z	3 km WSW of Lake Roesiger, Washington	earthquake
2026-04-20T16:11:54.190Z	20 km N of Indio, CA	earthquake
2026-05-12T13:48:08.040Z	104 km E of Yamada, Japan	earthquake
2026-04-23T20:01:11.290Z	1 km W of Anderson Springs, CA	earthquake
2026-04-20T13:37:22.929Z	2 km ESE of The Geysers, CA	earthquake
2026-04-21T17:10:40.299Z	4 km SSE of Savanna, Oklahoma	earthquake
2026-04-20T13:12:18.740Z	9 km NW of The Geysers, CA	earthquake
2026-04-21T15:53:09.460Z	42 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-21T03:28:26.390Z	7 km NE of Ashford, Washington	earthquake
2026-04-20T21:23:48.221Z	20 km SE of Silver Springs, Nevada	earthquake
2026-04-20T11:55:32.340Z	10 km SSW of Laupāhoehoe, Hawaii	earthquake
2026-05-12T17:39:03.588Z	7 km WNW of Randleman, North Carolina	earthquake
2026-05-12T15:48:16.832Z	16 km SE of Sulangan, Philippines	earthquake
2026-04-21T03:03:14.060Z	65 km WNW of Beluga, Alaska	earthquake
2026-04-20T15:28:10.800Z	3 km SE of Lake Henshaw, CA	earthquake
2026-04-20T11:40:26.082Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-20T18:02:27.250Z	6 km NE of Ashford, Washington	earthquake
2026-05-12T13:31:18.040Z	Kermadec Islands, New Zealand	earthquake
2026-05-12T15:46:07.040Z	98 km E of Miyako, Japan	earthquake
2026-04-21T21:44:25.836Z	53 km NNW of Petersville, Alaska	earthquake
2026-04-21T02:51:30.930Z	13 km NE of Pāhala, Hawaii	earthquake
2026-04-20T11:17:12.550Z	2 km SW of Pāhala, Hawaii	earthquake
2026-04-21T21:42:03.754Z	45 km NE of Fox River, Alaska	earthquake
2026-05-12T15:43:22.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T13:07:24.040Z	153 km NNE of Bontang, Indonesia	earthquake
2026-04-20T11:10:46.081Z	8 km NW of The Geysers, CA	earthquake
2026-04-20T11:11:12.450Z	11 km E of Naalehu, Hawaii	earthquake
2026-04-20T15:05:40.324Z	8 km SSE of Olancha, CA	earthquake
2026-04-21T16:42:53.696Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-08T15:20:09.040Z	113 km E of Yamada, Japan	earthquake
2026-04-21T21:40:23.418Z	45 km WSW of Tatitlek, Alaska	earthquake
2026-04-27T05:44:50.040Z	66 km W of Petrolia, CA	earthquake
2026-04-21T16:38:03.706Z	8 km NW of Prague, Oklahoma	earthquake
2026-05-06T11:47:06.040Z	135 km E of Yamada, Japan	earthquake
2026-05-08T07:40:14.867Z	52 km W of Petrolia, CA	earthquake
2026-05-08T07:03:54.040Z	116 km E of Yamada, Japan	earthquake
2026-04-20T10:40:06.590Z	11 km SE of Pāhala, Hawaii	earthquake
2026-04-21T21:39:11.859Z	43 km WSW of Tatitlek, Alaska	earthquake

	source	
2026-05-08T14:53:55.040Z	85 km E of Noda, Japan	earthquake
2026-04-21T03:05:44.270Z	85 km NW of Karluk, Alaska	earthquake
2026-05-08T15:11:14.040Z	133 km E of Miyako, Japan	earthquake
2026-04-21T21:36:52.519Z	59 km ESE of Whittier, Alaska	earthquake
2026-04-20T17:57:40.970Z	6 km NE of Ashford, Washington	earthquake
2026-04-21T21:34:43.989Z	24 km S of Skwentna, Alaska	earthquake
2026-05-13T13:56:58.040Z	12 km SE of Silverton, Colorado	earthquake
2026-04-21T20:15:16.854Z	20 km SE of Pearsall, Texas	earthquake
2026-04-21T08:22:19.408Z	10 km N of Kings Beach, CA	earthquake
2026-05-06T10:41:13.040Z	66 km N of Masohi, Indonesia	earthquake
2026-04-23T19:45:35.200Z	17 km NW of Parkfield, CA	earthquake
2026-04-21T02:34:27.220Z	3 km SSW of Pāhala, Hawaii	earthquake
2026-04-23T19:38:00.009Z	17 km NW of Parkfield, CA	earthquake
2026-04-21T00:12:09.264Z	60 km W of Tyonek, Alaska	earthquake
2026-05-08T14:28:11.040Z	254 km NW of Attu Station, Alaska	earthquake
2026-04-20T10:05:16.686Z	16 km SSE of Silver Springs, Nevada	earthquake
2026-05-08T13:48:27.040Z	111 km E of Miyako, Japan	earthquake
2026-05-08T12:36:45.040Z	112 km ENE of Miyako, Japan	earthquake
2026-04-21T11:19:08.040Z	64 km N of Petersville, Alaska	earthquake
2026-05-06T10:03:03.040Z	292 km WSW of Adak, Alaska	earthquake
2026-04-20T09:55:46.946Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-07T07:39:17.040Z	127 km ENE of Miyako, Japan	earthquake
2026-04-23T20:12:20.381Z	3 km SSE of Redwood Valley, CA	earthquake
2026-04-20T23:51:03.316Z	7 km NW of Point MacKenzie, Alaska	earthquake
2026-04-20T09:49:46.200Z	2 km W of Tallaboa, Puerto Rico	earthquake
2026-04-20T09:40:57.353Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-27T05:40:06.040Z	76 km ENE of Ugashik, Alaska	earthquake
2026-04-20T23:39:01.867Z	19 km ENE of Willow, Alaska	earthquake
2026-04-23T10:07:21.387Z	10 km N of Kings Beach, CA	earthquake
2026-04-20T13:47:28.416Z	6 km SE of Lake Los Angeles, CA	earthquake
2026-05-08T14:57:53.040Z	103 km E of Miyako, Japan	earthquake
2026-04-20T14:59:20.322Z	26 km NE of Mentone, Texas	earthquake
2026-04-24T14:46:06.747Z	4 km N of Dublin, CA	earthquake
2026-05-08T13:34:34.040Z	106 km E of Miyako, Japan	earthquake
2026-04-20T14:41:25.814Z	34 km SE of Malaga, New Mexico	earthquake
2026-04-21T09:12:21.708Z	13 km N of Cloverdale, CA	earthquake
2026-04-20T23:36:06.277Z	8 km NNE of Meadow Lakes, Alaska	earthquake
2026-04-20T09:01:07.476Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T17:38:43.270Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-23T19:47:21.228Z	4 km ESE of San Ramon, CA	earthquake
2026-04-20T08:57:50.829Z	6 km WNW of Cobb, CA	earthquake
2026-05-06T16:57:20.677Z	8 km NNE of Balmorhea, Texas	earthquake
2026-04-23T17:10:21.254Z	9 km WNW of The Geysers, CA	earthquake
2026-04-20T23:32:54.533Z	139 km WNW of Yakutat, Alaska	earthquake
2026-04-21T08:19:00.407Z	9 km WNW of The Geysers, CA	earthquake
2026-04-20T08:36:15.688Z	6 km WNW of Cobb, CA	earthquake
2026-05-14T12:46:05.164Z	100 km E of Yamada, Japan	earthquake
2026-05-14T09:17:20.582Z	111 km E of Miyako, Japan	earthquake
2026-05-14T12:41:19.040Z	104 km E of Miyako, Japan	earthquake
2026-04-23T09:30:16.758Z	14 km WSW of Toms Place, CA	earthquake
2026-04-20T23:29:39.591Z	109 km N of Yakutat, Alaska	earthquake
2026-04-20T23:29:05.739Z	116 km N of Yakutat, Alaska	earthquake
2026-05-14T12:52:23.040Z	80 km ENE of Miyako, Japan	earthquake

	source	
2026-04-20T12:01:06.700Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-14T13:30:31.040Z	124 km E of Miyako, Japan	earthquake
2026-05-14T13:13:02.040Z	118 km E of Miyako, Japan	earthquake
2026-05-14T13:38:40.040Z	115 km E of Miyako, Japan	earthquake
2026-04-20T08:06:28.356Z	11 km NE of Julian, CA	earthquake
2026-04-21T13:42:14.955Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-04-20T17:53:03.470Z	27 km S of Morton, Washington	earthquake
2026-04-20T13:47:41.632Z	6 km ESE of Ontario, CA	earthquake
2026-04-20T13:47:56.647Z	8 km SSW of Idyllwild, CA	earthquake
2026-05-14T13:54:33.040Z	100 km E of Miyako, Japan	earthquake
2026-04-23T16:54:44.169Z	3 km NE of The Geysers, CA	earthquake
2026-05-14T08:54:30.450Z	98 km ENE of Miyako, Japan	earthquake
2026-04-20T23:25:29.019Z	45 km SSE of Nelchina, Alaska	earthquake
2026-05-05T17:07:15.950Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T13:17:06.030Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-13T09:07:55.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T16:58:28.628Z	26 km NE of Mentone, Texas	earthquake
2026-04-20T12:41:18.836Z	50 km W of Mentone, Texas	earthquake
2026-04-20T23:22:45.186Z	111 km N of Yakutat, Alaska	earthquake
2026-04-20T13:50:02.700Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T18:20:10.255Z	58 km ESE of Lovelock, Nevada	earthquake
2026-04-20T07:25:54.110Z	8 km WNW of The Geysers, CA	earthquake
2026-05-14T10:39:34.040Z	87 km NW of Port-Vila, Vanuatu	earthquake
2026-04-23T09:47:25.280Z	25 km SSW of San Simeon, CA	earthquake
2026-04-20T23:22:12.610Z	39 km SSW of Cantwell, Alaska	earthquake
2026-04-20T23:21:36.636Z	37 km NNE of Chenega, Alaska	earthquake
2026-05-14T12:52:38.040Z	111 km W of Ternate, Indonesia	earthquake
2026-04-20T07:15:40.881Z	6 km ESE of Yucaipa, CA	earthquake
2026-04-20T07:09:54.459Z	13 km E of Silver Springs, Nevada	earthquake
2026-05-13T12:13:16.040Z	south of the Kermadec Islands	earthquake
2026-04-20T23:20:23.970Z	50 km SSE of Port Graham, Alaska	earthquake
2026-04-20T23:18:12.766Z	33 km N of Petersville, Alaska	earthquake
2026-04-20T12:06:59.205Z	50 km SSE of Whites City, New Mexico	earthquake
2026-04-20T23:16:24.330Z	79 km SSW of Harding-Birch Lakes, Alaska	earthquake
2026-05-12T16:49:14.040Z	31 km SSW of Segundo, Colorado	earthquake
2026-04-20T15:26:03.101Z	14 km SE of Anza, CA	earthquake
2026-04-20T15:25:46.399Z	14 km SE of Anza, CA	earthquake
2026-04-20T11:16:28.040Z	24 km NNE of Ute Park, New Mexico	earthquake
2026-04-20T23:14:32.074Z	112 km N of Yakutat, Alaska	earthquake
2026-05-13T17:08:58.057Z	17 km NNE of Midland, Texas	earthquake
2026-04-20T13:48:11.667Z	20 km E of Little Lake, CA	earthquake
2026-04-20T13:02:04.818Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-20T14:30:17.700Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T17:45:55.600Z	8 km ESE of Ashford, Washington	earthquake
2026-04-20T20:27:13.663Z	10 km NNW of Midland, Texas	earthquake
2026-04-20T17:56:22.620Z	6 km SW of Volcano, Hawaii	earthquake
2026-05-13T06:59:08.040Z	233 km SE of Chiniak, Alaska	earthquake
2026-05-05T17:06:32.930Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T06:00:14.688Z	10 km WNW of The Geysers, CA	earthquake
2026-04-20T22:54:39.930Z	14 km SSE of Fern Forest, Hawaii	earthquake
2026-04-20T12:02:43.970Z	8 km NNE of Petros, Tennessee	earthquake
2026-04-22T18:25:25.623Z	8 km SSW of Idyllwild, CA	earthquake
2026-04-21T15:05:12.204Z	5 km ESE of Pearsall, Texas	earthquake

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2026-05-13T07:05:44.040Z	152 km SW of Adak, Alaska	earthquake
2026-04-20T22:16:24.277Z	7 km SSE of Pearsall, Texas	earthquake
2026-05-05T17:06:11.520Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T15:48:15.480Z	12 km SSW of Kanosh, Utah	earthquake
2026-05-13T10:46:18.040Z	123 km NW of Maubara, Timor Leste	earthquake
2026-04-20T05:32:55.570Z	10 km W of Rincón, Puerto Rico	earthquake
2026-04-20T14:35:09.351Z	26 km NE of Mentone, Texas	earthquake
2026-05-14T12:36:18.040Z	147 km ESE of Modisi, Indonesia	earthquake
2026-04-20T05:09:19.105Z	9 km NW of The Geysers, CA	earthquake
2026-04-21T18:28:06.650Z	7 km ESE of Hebgen Lake Estates, Montana	earthquake
2026-04-23T15:11:33.816Z	8 km NW of The Geysers, CA	earthquake
2026-04-20T14:35:00.105Z	27 km S of Tecopa, CA	earthquake
2026-04-20T04:54:59.560Z	57 km ESE of Naalehu, Hawaii	earthquake
2026-04-20T15:15:39.497Z	2 km SSW of Pecos, Texas	earthquake
2026-04-20T21:18:51.787Z	38 km WNW of Petersville, Alaska	earthquake
2026-04-21T20:01:56.324Z	20 km NW of Toyah, Texas	earthquake
2026-04-20T13:48:41.685Z	13 km W of Johannesburg, CA	earthquake
2026-04-20T14:30:26.380Z	8 km ESE of Marston, Missouri	earthquake
2026-04-20T14:06:13.408Z	55 km S of Whites City, New Mexico	earthquake
2026-04-20T05:39:57.541Z	51 km S of McGrath, Alaska	earthquake
2026-04-20T03:57:59.729Z	7 km NW of The Geysers, CA	earthquake
2026-04-20T16:03:52.530Z	4 km E of Hildale, Utah	earthquake
2026-04-20T21:16:25.666Z	70 km ESE of Cantwell, Alaska	earthquake
2026-05-12T22:52:19.040Z	52 km SE of Angoram, Papua New Guinea	earthquake
2026-05-12T05:38:11.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T13:37:22.835Z	1 km SSE of Aline, Oklahoma	earthquake
2026-04-20T16:06:57.280Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T21:13:19.524Z	22 km WSW of Petersville, Alaska	earthquake
2026-04-20T13:48:27.311Z	18 km ESE of Anza, CA	earthquake
2026-04-20T16:49:58.410Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T21:10:31.197Z	104 km N of Yakutat, Alaska	earthquake
2026-04-20T17:09:21.670Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-12T05:19:23.040Z	9 km E of La Romana, Dominican Republic	earthquake
2026-04-21T13:30:08.736Z	10 km NNE of Okemah, Oklahoma	earthquake
2026-04-20T03:11:14.046Z	6 km WNW of The Geysers, CA	earthquake
2026-04-23T09:12:38.809Z	11 km NE of San Martin, CA	earthquake
2026-04-20T09:39:47.254Z	50 km SSE of Whites City, New Mexico	earthquake
2026-04-20T21:08:41.644Z	23 km NE of Skwentna, Alaska	earthquake
2026-05-03T22:35:56.040Z	119 km W of Ternate, Indonesia	earthquake
2026-04-20T15:20:28.032Z	50 km SSE of Whites City, New Mexico	earthquake
2026-04-20T21:04:46.684Z	137 km NW of Yakutat, Alaska	earthquake
2026-04-20T02:53:33.070Z	17 km ESE of Naalehu, Hawaii	earthquake
2026-04-21T19:10:20.715Z	21 km SE of Lindsay, Texas	earthquake
2026-04-20T03:11:10.240Z	42 km N of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-20T21:02:14.764Z	21 km NE of Minto, Alaska	earthquake
2026-05-12T16:43:53.040Z	28 km N of Cimarron, New Mexico	earthquake
2026-04-23T14:58:25.890Z	2 km SE of Pinole, CA	earthquake
2026-04-30T04:31:18.040Z	86 km NW of Skwentna, Alaska	earthquake
2026-04-20T23:12:01.950Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-20T02:35:15.500Z	15 km SSE of Pāhala, Hawaii	earthquake
2026-04-20T02:24:37.242Z	11 km NE of Julian, CA	earthquake
2026-04-24T20:18:08.254Z	6 km NW of Anza, CA	earthquake
2026-04-20T20:58:15.585Z	54 km WNW of Anchor Point, Alaska	earthquake

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2026-04-20T20:56:09.332Z	6 km E of Central, Alaska	earthquake
2026-04-24T20:02:44.965Z	8 km SSE of Olancha, CA	earthquake
2026-04-24T19:37:12.154Z	9 km SSE of Olancha, CA	earthquake
2026-04-20T19:49:01.080Z	29 km ENE of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-30T04:26:33.040Z	14 km WSW of Toms Place, CA	earthquake
2026-04-20T01:52:30.933Z	18 km E of Ridgecrest, CA	earthquake
2026-04-20T20:52:25.623Z	85 km S of Unalaska, Alaska	earthquake
2026-04-20T14:42:34.156Z	8 km SSE of Olancha, CA	earthquake
2026-04-20T22:47:20.903Z	18 km SW of Volcano, Hawaii	earthquake
2026-04-30T04:22:33.040Z	34 km SW of Ialibu, Papua New Guinea	earthquake
2026-04-30T19:15:26.242Z	21 km SSE of Barstow, Texas	earthquake
2026-04-30T04:54:15.040Z	93 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-23T18:27:20.876Z	6 km NW of Parkfield, CA	earthquake
2026-05-05T03:26:33.002Z	western Indian-Antarctic Ridge	earthquake
2026-04-30T04:55:23.040Z	296 km W of Bandon, Oregon	earthquake
2026-04-20T15:50:09.781Z	8 km SSE of Olancha, CA	earthquake
2026-05-03T22:58:55.040Z	western Indian-Antarctic Ridge	earthquake
2026-04-20T01:02:19.218Z	3 km NW of The Geysers, CA	earthquake
2026-04-23T18:42:21.821Z	24 km NE of Alum Rock, CA	earthquake
2026-04-21T15:41:07.130Z	26 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-20T00:56:44.477Z	15 km ESE of Bridgeport, California	earthquake
2026-04-20T00:55:34.144Z	9 km NW of The Geysers, CA	earthquake
2026-04-28T01:56:28.040Z	8 km SSE of Olancha, CA	earthquake
2026-04-20T17:57:07.000Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T20:31:26.665Z	4 km NNW of The Geysers, CA	earthquake
2026-04-20T00:45:50.340Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-20T20:18:38.374Z	10 km NNW of Midland, Texas	earthquake
2026-04-20T01:22:23.945Z	2 km NW of The Geysers, CA	earthquake
2026-04-20T00:43:36.080Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T00:39:52.984Z	1 km N of The Geysers, CA	earthquake
2026-04-20T03:18:24.040Z	99 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-20T13:49:20.995Z	18 km W of Searles Valley, CA	earthquake
2026-04-20T00:32:52.936Z	7 km WNW of The Geysers, CA	earthquake
2026-04-20T00:57:20.773Z	6 km WNW of The Geysers, CA	earthquake
2026-04-20T12:40:12.850Z	1 km WNW of Cooter, Missouri	earthquake
2026-05-12T23:05:51.040Z	south of the Kermadec Islands	earthquake
2026-04-20T00:20:56.284Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T00:03:46.650Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T00:03:02.717Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T17:59:24.790Z	50 km SE of Mammoth, Wyoming	earthquake
2026-04-20T13:12:33.586Z	3 km ESE of Ratliff City, Oklahoma	earthquake
2026-05-12T23:03:04.040Z	south of the Kermadec Islands	earthquake
2026-04-19T23:48:27.760Z	13 km E of Pāhala, Hawaii	earthquake
2026-04-20T16:02:36.260Z	5 km SSE of Mentone, CA	earthquake
2026-05-12T23:00:29.040Z	63 km S of Kivalina, Alaska	earthquake
2026-04-20T15:45:13.752Z	4 km NW of Boron, CA	quarry blast
2026-04-20T13:21:37.605Z	5 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-20T13:49:36.652Z	17 km ESE of Anza, CA	earthquake
2026-05-12T22:55:29.040Z	264 km NW of Attu Station, Alaska	earthquake
2026-04-19T23:21:53.441Z	9 km NW of The Geysers, CA	earthquake
2026-04-21T23:26:21.018Z	19 km SSE of Central, Alaska	earthquake
2026-04-29T00:32:12.040Z	south of the Fiji Islands	earthquake
2026-04-20T18:47:42.727Z	12 km E of Gardendale, Texas	earthquake

		source
2026-04-19T23:14:38.370Z	7 km WNW of Cobb, CA	earthquake
2026-04-20T15:00:02.029Z	1 km SE of Ratliff City, Oklahoma	earthquake
2026-04-21T23:25:20.877Z	2 km W of Kasilof, Alaska	earthquake
2026-04-19T23:11:54.240Z	20 km SE of Pāhala, Hawaii	earthquake
2026-04-21T02:05:57.970Z	20 km SSE of Pāhala, Hawaii	earthquake
2026-05-12T22:01:43.040Z	18 km W of Union City, Oklahoma	earthquake
2026-04-19T22:58:48.300Z	23 km SSE of Pāhala, Hawaii	earthquake
2026-04-19T22:56:24.263Z	9 km WNW of The Geysers, CA	earthquake
2026-04-20T18:01:58.930Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T14:05:09.150Z	20 km S of Westbrook, Texas	earthquake
2026-04-20T18:03:56.350Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T22:51:17.780Z	13 km WSW of Salton City, CA	earthquake
2026-04-20T16:44:49.666Z	26 km NE of Mentone, Texas	earthquake
2026-05-12T22:00:02.040Z	136 km ENE of Gizo, Solomon Islands	earthquake
2026-04-19T22:42:00.790Z	25 km ESE of Naalehu, Hawaii	earthquake
2026-04-20T18:06:32.380Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-28T22:19:11.040Z	217 km SSW of Ambon, Indonesia	earthquake
2026-05-12T21:59:37.719Z	19 km SSE of Pāhala, Hawaii	earthquake
2026-04-20T20:22:53.020Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T23:24:18.883Z	16 km SSE of Glacier View, Alaska	earthquake
2026-04-19T22:07:59.890Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T21:52:12.040Z	27 km S of Lae, Papua New Guinea	earthquake
2026-05-12T21:49:29.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T23:21:32.563Z	40 km W of Stevens Village, Alaska	earthquake
2026-04-23T09:22:22.131Z	10 km N of Kings Beach, CA	earthquake
2026-04-21T23:22:24.216Z	58 km E of Sand Point, Alaska	earthquake
2026-04-20T13:50:16.500Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-21T23:20:03.699Z	8 km SE of Skwentna, Alaska	earthquake
2026-04-28T21:37:50.040Z	224 km ESE of Attu Station, Alaska	earthquake
2026-04-28T21:27:39.040Z	228 km ESE of Attu Station, Alaska	earthquake
2026-04-19T21:45:04.088Z	9 km WNW of The Geysers, CA	earthquake
2026-04-20T19:04:29.522Z	12 km W of Stanton, Texas	earthquake
2026-04-19T21:41:33.040Z	55 km S of Whites City, New Mexico	earthquake
2026-04-19T21:57:19.519Z	2 km NE of The Geysers, CA	earthquake
2026-04-19T21:19:53.556Z	3 km NW of The Geysers, CA	earthquake
2026-05-12T21:42:36.040Z	50 km NNE of Yonakuni, Japan	earthquake
2026-04-28T21:09:21.040Z	105 km ESE of Luwuk, Indonesia	earthquake
2026-04-20T16:03:10.470Z	66 km WNW of Beluga, Alaska	earthquake
2026-04-20T15:56:10.080Z	67 km WNW of Beluga, Alaska	earthquake
2026-04-22T19:07:05.600Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T20:25:23.310Z	80 km NW of Ninilchik, Alaska	earthquake
2026-04-21T22:52:50.436Z	57 km W of Nanwalek, Alaska	earthquake
2026-04-19T20:44:44.435Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-21T06:32:09.627Z	9 km WNW of The Geysers, CA	earthquake
2026-04-19T20:39:15.240Z	15 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T18:10:16.880Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-05T17:05:40.880Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T18:26:58.210Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T00:28:10.235Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T18:29:28.280Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-23T05:36:39.896Z	6 km NW of Pacifica, CA	earthquake
2026-04-21T00:52:23.484Z	6 km SW of Ridgemark, CA	earthquake
2026-04-20T23:28:01.967Z	16 km SSE of Silver Springs, Nevada	earthquake

		source
2026-04-19T21:00:53.020Z	60 km NW of San Antonio, Puerto Rico	earthquake
2026-04-21T00:22:07.350Z	85 km NNW of Karluk, Alaska	earthquake
2026-04-20T14:49:17.150Z	27 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-23T00:53:39.961Z	7 km SSW of Mammoth Lakes, CA	earthquake
2026-04-20T18:23:18.580Z	13 km NNE of Ashford, Washington	earthquake
2026-05-03T15:49:26.040Z	south of the Kermadec Islands	earthquake
2026-05-02T15:58:45.040Z	south of the Kermadec Islands	earthquake
2026-04-20T15:41:40.200Z	67 km WNW of Beluga, Alaska	earthquake
2026-05-02T16:05:27.040Z	150 km E of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-20T19:52:19.420Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T20:47:56.840Z	4 km SSW of Indios, Puerto Rico	earthquake
2026-04-23T05:00:22.835Z	6 km WSW of Daly City, CA	earthquake
2026-04-23T04:57:27.278Z	4 km WSW of Colma, CA	earthquake
2026-04-19T20:20:55.590Z	16 km SSW of Searles Valley, CA	earthquake
2026-04-19T19:37:18.714Z	9 km WNW of Cobb, CA	earthquake
2026-05-03T15:46:45.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-19T19:22:25.310Z	15 km E of Pāhala, Hawaii	earthquake
2026-04-23T01:27:22.020Z	11 km SW of Loyola, CA	earthquake
2026-04-19T19:12:38.590Z	2 km N of The Geysers, CA	earthquake
2026-04-21T15:36:21.480Z	76 km NW of Ninilchik, Alaska	earthquake
2026-04-20T19:54:20.990Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-21T21:48:54.336Z	94 km SSE of Sand Point, Alaska	earthquake
2026-05-03T15:45:50.040Z	south of the Kermadec Islands	earthquake
2026-05-05T17:05:09.370Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-05T17:03:53.340Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-19T20:21:10.108Z	4 km NNW of Valle Vista, CA	earthquake
2026-04-20T15:28:38.530Z	67 km WNW of Beluga, Alaska	earthquake
2026-04-21T06:28:07.251Z	2 km NNW of The Geysers, CA	earthquake
2026-04-19T18:41:48.297Z	8 km NW of The Geysers, CA	earthquake
2026-04-19T18:38:58.662Z	22 km ESE of Silver Springs, Nevada	earthquake
2026-05-03T15:41:06.040Z	244 km SSE of Sarangani, Philippines	earthquake
2026-04-19T18:37:33.280Z	19 km NE of Hōlualoa, Hawaii	earthquake
2026-04-20T16:27:16.958Z	9 km ENE of Ocotillo Wells, CA	earthquake
2026-04-19T20:22:08.190Z	13 km W of Johannesburg, CA	earthquake
2026-04-19T18:31:44.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-19T18:30:13.144Z	9 km NW of The Geysers, CA	earthquake
2026-05-03T15:38:40.040Z	136 km ESE of Kuril’sk, Russia	earthquake
2026-05-03T15:34:45.040Z	27 km SE of Palca, Peru	earthquake
2026-04-21T00:10:35.660Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-04-20T23:31:16.133Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T20:21:44.094Z	10 km S of Apple Valley, CA	earthquake
2026-04-19T20:21:47.591Z	6 km SSE of Coso Junction, CA	earthquake
2026-04-23T01:07:21.884Z	6 km ENE of Laytonville, CA	earthquake
2026-05-01T19:38:04.040Z	south of the Kermadec Islands	earthquake
2026-04-20T20:00:17.050Z	4 km NW of The Geysers, CA	earthquake
2026-04-19T17:44:39.507Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-03T15:24:14.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-03T15:45:34.278Z	88 km NNE of Hihifo, Tonga	earthquake
2026-04-22T17:16:16.880Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-20T12:40:01.181Z	49 km W of Mentone, Texas	earthquake
2026-04-19T17:56:48.479Z	7 km SSW of Idyllwild, CA	earthquake
2026-05-03T15:13:56.040Z	225 km SSE of False Pass, Alaska	earthquake
2026-05-03T15:23:06.040Z	south of the Kermadec Islands	earthquake

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2026-04-20T20:39:13.420Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-26T14:59:34.040Z	227 km SSE of False Pass, Alaska	earthquake
2026-04-23T00:03:22.138Z	18 km ESE of Little Lake, CA	earthquake
2026-05-03T15:06:41.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-23T00:16:53.548Z	5 km WSW of Millbrae, CA	earthquake
2026-04-21T21:46:08.253Z	100 km N of Yakutat, Alaska	earthquake
2026-04-21T21:44:53.100Z	34 km ENE of Ferry, Alaska	earthquake
2026-05-08T13:28:50.040Z	20 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T20:48:25.650Z	10 km SSW of Kanosh, Utah	earthquake
2026-05-12T16:56:46.040Z	27 km NNE of Ute Park, New Mexico	earthquake
2026-05-08T13:27:39.040Z	129 km N of Lae, Papua New Guinea	earthquake
2026-04-20T15:10:25.026Z	18 km ENE of Binger, Oklahoma	earthquake
2026-05-05T17:03:36.940Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T13:07:40.636Z	48 km W of Mentone, Texas	earthquake
2026-04-19T18:07:20.040Z	4 km W of Cobb, CA	earthquake
2026-04-21T21:43:28.654Z	8 km W of Fishhook, Alaska	earthquake
2026-04-20T15:45:45.301Z	50 km W of Mentone, Texas	earthquake
2026-04-21T21:41:34.139Z	91 km N of Yakutat, Alaska	earthquake
2026-04-19T16:36:58.503Z	1 km NNE of The Geysers, CA	earthquake
2026-04-20T12:25:12.916Z	50 km W of Mentone, Texas	earthquake
2026-04-23T04:43:46.060Z	4 km N of Dublin, CA	earthquake
2026-04-21T17:24:30.540Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-07T21:22:09.040Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T14:15:16.143Z	56 km S of Whites City, New Mexico	earthquake
2026-05-05T17:03:06.010Z	11 km SSW of Kanosh, Utah	earthquake
2026-05-06T16:39:09.817Z	51 km W of Mentone, Texas	earthquake
2026-04-21T15:46:47.470Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-19T16:27:10.631Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T12:51:55.052Z	50 km W of Mentone, Texas	earthquake
2026-04-21T16:12:54.500Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-19T16:23:32.192Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-04-19T17:57:04.161Z	2 km SSE of Loma Linda, CA	earthquake
2026-04-20T15:01:09.340Z	19 km S of Lincoln, Montana	earthquake
2026-04-20T12:45:07.460Z	48 km W of Mentone, Texas	earthquake
2026-04-20T23:48:33.820Z	257 km W of Adak, Alaska	earthquake
2026-04-21T21:34:38.029Z	20 km NNE of Four Mile Road, Alaska	earthquake
2026-04-21T16:26:04.090Z	7 km SSW of Kanosh, Utah	earthquake
2026-04-19T16:08:05.864Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T16:37:39.230Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-21T06:24:38.381Z	6 km NW of The Geysers, CA	earthquake
2026-05-07T21:20:49.040Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T12:50:16.174Z	54 km S of Whites City, New Mexico	earthquake
2026-05-11T13:23:28.040Z	21 km WNW of Susitna, Alaska	earthquake
2026-04-21T21:32:27.934Z	22 km W of Cohoe, Alaska	earthquake
2026-04-20T19:27:20.780Z	37 km NNE of Amboy, Washington	earthquake
2026-04-21T16:32:20.570Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T17:58:06.310Z	15 km SSW of Searles Valley, CA	earthquake
2026-04-21T16:29:02.220Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T15:21:43.649Z	1 km NW of The Geysers, CA	earthquake
2026-04-21T16:15:46.510Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-23T05:12:22.488Z	11 km SE of Talmage, CA	earthquake
2026-04-19T15:20:48.051Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-05-07T21:19:36.040Z	162 km E of Petropavlovsk-Kamchatsky, Russia	earthquake

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2026-04-23T04:47:23.321Z	1 km ESE of Larkfield-Wikiup, CA	earthquake
2026-04-21T16:05:24.590Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T16:35:13.420Z	64 km NE of Pedro Bay, Alaska	earthquake
2026-05-05T17:02:28.110Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T15:33:26.630Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T22:35:33.430Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-19T16:43:26.094Z	48 km NW of Toyah, Texas	earthquake
2026-04-20T14:49:06.531Z	2 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-21T15:43:51.940Z	72 km WNW of Tyonek, Alaska	earthquake
2026-04-19T15:07:24.277Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T22:32:11.050Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T22:28:48.650Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-07T21:08:11.040Z	112 km SSE of Panguna, Papua New Guinea	earthquake
2026-04-21T21:24:58.894Z	13 km SSW of Cold Bay, Alaska	earthquake
2026-04-20T22:23:08.920Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T15:32:46.289Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T15:21:50.760Z	78 km NW of Ninilchik, Alaska	earthquake
2026-04-20T22:19:05.150Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T13:49:04.220Z	10 km SSW of Kanosh, Utah	earthquake
2026-05-07T19:38:38.040Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T22:08:17.890Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T22:01:02.190Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-21T21:26:09.229Z	61 km NNW of Petersville, Alaska	earthquake
2026-04-20T21:58:32.290Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-19T14:49:19.283Z	7 km NW of The Geysers, CA	earthquake
2026-05-08T19:42:45.228Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-11T13:34:31.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T21:28:06.658Z	69 km N of Petersville, Alaska	earthquake
2026-05-07T19:40:22.633Z	8 km SSW of Kanosh, Utah	earthquake
2026-05-07T20:12:57.335Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T15:07:23.980Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T19:31:23.040Z	20 km SE of Silver Springs, Nevada	earthquake
2026-04-20T13:20:03.309Z	60 km S of Whites City, New Mexico	earthquake
2026-04-19T18:53:11.499Z	6 km W of Solana Beach, CA	earthquake
2026-05-07T19:40:37.754Z	20 km SE of Silver Springs, Nevada	earthquake
2026-04-19T19:50:14.580Z	161 km W of Adak, Alaska	earthquake
2026-05-07T19:24:12.040Z	106 km SE of Bitung, Indonesia	earthquake
2026-04-20T21:44:00.580Z	12 km SSW of Kanosh, Utah	earthquake
2026-05-07T19:04:43.040Z	22 km SE of Champerico, Guatemala	earthquake
2026-04-19T14:19:24.360Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T21:40:25.990Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T14:19:40.117Z	19 km NW of Grapevine, CA	earthquake
2026-04-20T21:02:13.990Z	7 km SSW of Kanosh, Utah	earthquake
2026-04-19T14:15:29.280Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-05T17:01:50.190Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T20:52:04.350Z	12 km SSW of Kanosh, Utah	earthquake
2026-04-21T18:28:49.360Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-19T14:08:40.187Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-04-20T10:28:21.999Z	59 km S of Whites City, New Mexico	earthquake
2026-05-05T17:06:45.156Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-20T20:43:01.090Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-05T16:59:21.040Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T20:20:13.480Z	9 km SSW of Kanosh, Utah	earthquake

	source	
2026-05-07T18:55:10.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-20T19:26:48.290Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-21T21:29:17.499Z	103 km N of Yakutat, Alaska	earthquake
2026-04-19T14:06:53.540Z	5 km S of Idyllwild, CA	earthquake
2026-04-19T13:54:34.107Z	6 km W of Cobb, CA	earthquake
2026-05-05T16:56:53.180Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T19:17:19.050Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-20T19:13:21.270Z	7 km SSW of Kanosh, Utah	earthquake
2026-04-20T19:11:22.750Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-19T13:49:38.999Z	6 km WNW of The Geysers, CA	earthquake
2026-05-07T18:48:19.299Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-19T13:49:08.310Z	13 km SE of Pāhala, Hawaii	earthquake
2026-04-21T21:30:25.773Z	107 km N of Yakutat, Alaska	earthquake
2026-04-21T21:23:20.858Z	111 km N of Yakutat, Alaska	earthquake
2026-05-05T16:56:10.260Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T18:41:17.220Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T18:34:31.770Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T06:21:03.289Z	7 km NW of The Geysers, CA	earthquake
2026-05-11T13:18:30.040Z	39 km SW of Adak, Alaska	earthquake
2026-04-19T14:07:14.812Z	6 km SSE of Coso Junction, CA	earthquake
2026-04-19T14:07:29.833Z	5 km SSE of Idyllwild, CA	earthquake
2026-05-07T18:34:44.040Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-20T23:11:51.813Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-19T13:08:39.600Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-19T13:04:25.455Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-23T01:32:00.547Z	4 km NW of Dillon Beach, CA	earthquake
2026-04-19T13:03:26.915Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T14:07:27.040Z	171 km ESE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-23T00:22:22.582Z	7 km SE of Deep Springs, CA	earthquake
2026-05-11T12:15:01.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-19T12:58:24.196Z	21 km NE of Schurz, Nevada	earthquake
2026-04-19T12:58:45.740Z	14 km NE of Pāhala, Hawaii	earthquake
2026-04-19T13:06:11.647Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T12:56:29.805Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-11T12:10:10.040Z	19 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T14:25:36.621Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-19T12:52:47.171Z	17 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T15:39:26.040Z	105 km N of Yakutat, Alaska	earthquake
2026-04-19T13:57:36.994Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-20T14:44:25.125Z	4 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-20T18:27:19.710Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-19T13:54:27.126Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T15:41:27.287Z	20 km SSE of Silver Springs, Nevada	earthquake
2026-05-12T15:43:44.250Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-12T12:45:14.040Z	south of the Kermadec Islands	earthquake
2026-05-05T16:54:53.170Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T18:01:02.030Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-12T15:32:50.040Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T17:34:16.300Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-20T17:28:56.830Z	8 km SSW of Kanosh, Utah	earthquake
2026-04-21T21:16:51.729Z	38 km W of Skwentna, Alaska	earthquake
2026-04-20T17:18:35.020Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T17:11:54.580Z	10 km SSW of Kanosh, Utah	earthquake

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2026-04-20T16:38:56.240Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T16:19:21.460Z	11 km SSW of Kanosh, Utah	earthquake
2026-05-12T15:31:19.040Z	265 km WNW of Bandon, Oregon	earthquake
2026-04-19T12:57:21.021Z	6 km WNW of The Geysers, CA	earthquake
2026-04-20T16:10:19.650Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-19T12:20:08.112Z	10 km WNW of Cobb, CA	earthquake
2026-04-20T16:06:01.420Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T16:01:35.810Z	12 km SSW of Kanosh, Utah	earthquake
2026-04-19T12:15:42.290Z	26 km ESE of Naalehu, Hawaii	earthquake
2026-04-20T15:59:29.230Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T16:34:12.040Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-21T15:13:50.240Z	81 km NW of Ninilchik, Alaska	earthquake
2026-04-21T21:15:49.553Z	9 km N of Fox, Alaska	earthquake
2026-04-20T15:52:04.180Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-12T15:30:25.040Z	133 km SW of Kokopo, Papua New Guinea	earthquake
2026-04-20T15:45:37.710Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T15:42:19.320Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-21T00:05:36.190Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T11:59:13.040Z	231 km ESE of Attu Station, Alaska	earthquake
2026-04-20T15:36:20.330Z	10 km SSW of Kanosh, Utah	earthquake
2026-04-20T15:30:11.210Z	11 km SSW of Kanosh, Utah	earthquake
2026-04-20T15:29:11.136Z	55 km NW of Toyah, Texas	earthquake
2026-04-20T15:21:39.700Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T15:14:07.410Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-05T16:54:20.990Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-19T11:53:43.632Z	18 km S of Trona, CA	earthquake
2026-04-20T11:36:27.868Z	48 km W of Mentone, Texas	earthquake
2026-05-11T12:28:13.040Z	9 km SSW of Kanosh, Utah	earthquake
2026-04-20T14:49:01.850Z	9 km SSW of Kanosh, Utah	earthquake
2026-05-12T15:35:07.076Z	7 km SSW of Kanosh, Utah	earthquake
2026-04-19T14:08:10.870Z	10 km ENE of Ocotillo Wells, CA	earthquake
2026-04-23T01:29:56.605Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-04-20T14:18:59.600Z	22 km SSW of Mammoth, Wyoming	earthquake
2026-05-12T15:26:01.040Z	37 km W of Salamatof, Alaska	earthquake
2026-04-19T14:09:28.280Z	13 km ENE of Borrego Springs, CA	earthquake
2026-04-20T12:32:40.071Z	45 km NW of Toyah, Texas	earthquake
2026-04-23T01:25:54.870Z	4 km NNW of Dublin, CA	earthquake
2026-04-20T12:32:42.108Z	50 km W of Mentone, Texas	earthquake
2026-05-12T11:45:44.040Z	south of the Kermadec Islands	earthquake
2026-04-19T11:25:48.781Z	7 km WNW of Cobb, CA	earthquake
2026-04-21T00:03:05.030Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-23T00:42:18.724Z	29 km SE of Bodie, CA	earthquake
2026-04-19T11:15:28.374Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T06:17:31.321Z	10 km NW of The Geysers, CA	earthquake
2026-04-21T21:10:09.395Z	8 km ESE of Kalifornsky, Alaska	earthquake
2026-04-20T14:39:59.712Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-04-19T11:03:38.050Z	25 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-20T15:51:34.963Z	17 km NNE of Midland, Texas	earthquake
2026-04-20T20:38:46.739Z	37 km SSW of Los Ybanez, Texas	earthquake
2026-05-11T12:34:04.040Z	81 km SE of Adak, Alaska	earthquake
2026-05-12T15:17:50.040Z	Southern Qinghai, China	earthquake
2026-04-20T16:29:12.900Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-12T15:15:44.040Z	272 km NNE of Lospalos, Timor Leste	earthquake

	source	
2026-04-21T21:05:50.896Z	33 km W of Petersville, Alaska	earthquake
2026-04-21T21:04:28.933Z	3 km NNE of Susitna, Alaska	earthquake
2026-04-19T10:38:51.263Z	10 km E of Yorba Linda, CA	earthquake
2026-04-21T21:02:34.044Z	65 km NNW of Skwentna, Alaska	earthquake
2026-04-20T14:17:20.612Z	6 km SE of Ratliff City, Oklahoma	earthquake
2026-05-12T09:02:23.040Z	169 km ENE of Chara, Russia	earthquake
2026-04-19T10:57:20.149Z	1 km E of The Geysers, CA	earthquake
2026-04-19T14:08:46.844Z	6 km S of Pearblossom, CA	earthquake
2026-04-21T21:01:06.093Z	65 km SE of Denali National Park, Alaska	earthquake
2026-05-11T12:19:34.040Z	162 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-23T00:03:48.102Z	13 km WNW of Toms Place, CA	earthquake
2026-04-20T19:00:12.402Z	11 km WSW of Stanton, Texas	earthquake
2026-04-23T00:22:23.582Z	15 km SSE of Tres Pinos, CA	earthquake
2026-04-20T08:05:39.300Z	11 km WSW of Stanton, Texas	earthquake
2026-04-20T23:59:34.710Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-19T09:38:13.014Z	7 km NW of The Geysers, CA	earthquake
2026-04-20T15:54:51.394Z	13 km WSW of Stanton, Texas	earthquake
2026-04-19T09:25:43.943Z	12 km WNW of The Geysers, CA	earthquake
2026-04-19T09:22:08.975Z	7 km W of Cobb, CA	earthquake
2026-04-19T09:52:20.745Z	6 km WNW of The Geysers, CA	earthquake
2026-04-19T14:09:33.666Z	14 km ENE of Ridgecrest, CA	earthquake
2026-04-21T20:59:45.384Z	30 km NW of Willow, Alaska	earthquake
2026-04-21T20:55:27.368Z	35 km SSE of Whittier, Alaska	earthquake
2026-04-20T08:28:02.885Z	11 km WSW of Stanton, Texas	earthquake
2026-05-12T15:14:21.040Z	259 km E of Kuril’sk, Russia	earthquake
2026-05-12T08:45:42.040Z	232 km ESE of Attu Station, Alaska	earthquake
2026-05-03T06:47:40.040Z	33 km W of Burica, Panama	earthquake
2026-05-03T06:46:16.040Z	113 km NE of Hihifo, Tonga	earthquake
2026-04-21T20:53:51.227Z	16 km ESE of Ninilchik, Alaska	earthquake
2026-04-19T18:05:54.197Z	15 km SW of Thousand Oaks, CA	earthquake
2026-04-21T20:50:29.455Z	24 km W of Tyonek, Alaska	earthquake
2026-04-19T08:38:43.700Z	10 km WNW of The Geysers, CA	earthquake
2026-04-21T20:49:15.223Z	110 km N of Yakutat, Alaska	earthquake
2026-04-19T14:11:46.320Z	5 km N of Banning, CA	earthquake
2026-04-22T23:24:59.692Z	2 km SE of Pinnacles, CA	earthquake
2026-04-21T20:48:06.261Z	49 km W of Salamatof, Alaska	earthquake
2026-04-21T06:15:30.411Z	6 km NW of The Geysers, CA	earthquake
2026-04-19T08:09:39.365Z	10 km NW of The Geysers, CA	earthquake
2026-05-03T06:38:21.040Z	Mid-Indian Ridge	earthquake
2026-04-19T08:52:20.373Z	1 km ENE of The Geysers, CA	earthquake
2026-04-19T08:37:23.282Z	10 km WNW of The Geysers, CA	earthquake
2026-05-03T06:36:10.040Z	south of the Kermadec Islands	earthquake
2026-04-23T18:26:46.969Z	8 km NNW of Anza, CA	earthquake
2026-04-20T20:37:20.320Z	1 km N of Snoqualmie, Washington	earthquake
2026-05-02T11:30:54.040Z	274 km N of Saipan, Northern Mariana Islands	earthquake
2026-04-19T08:19:13.450Z	54 km N of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-20T15:14:06.790Z	37 km WSW of Augusta, Montana	earthquake
2026-04-22T23:42:22.304Z	15 km S of Tres Pinos, CA	earthquake
2026-04-21T06:10:58.148Z	7 km NW of The Geysers, CA	earthquake
2026-04-20T15:12:11.701Z	50 km W of Mentone, Texas	earthquake
2026-04-20T14:16:52.920Z	33 km ESE of Elmo, Utah	earthquake
2026-04-20T15:16:57.300Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-05-02T11:20:35.040Z	15 km SE of Ierápetra, Greece	earthquake

	source	
2026-04-20T15:21:03.140Z	29 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-20T15:28:34.520Z	27 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-22T22:55:15.899Z	7 km SSW of Mammoth Lakes, CA	earthquake
2026-04-23T01:23:53.410Z	12 km W of Round Valley, CA	earthquake
2026-04-19T07:27:25.474Z	25 km NW of Ninilchik, Alaska	earthquake
2026-04-22T22:07:55.378Z	6 km NE of Ridgemark, CA	earthquake
2026-05-05T16:57:51.962Z	1 km W of Kanarraville, Utah	earthquake
2026-04-23T02:07:22.291Z	33 km W of Petrolia, CA	earthquake
2026-04-20T14:15:17.590Z	11 km SSW of Beaver, Utah	earthquake
2026-04-19T07:01:22.727Z	105 km N of Yakutat, Alaska	earthquake
2026-04-19T07:04:25.460Z	2 km S of Indios, Puerto Rico	earthquake
2026-04-19T06:59:04.980Z	6 km WSW of Fuig, Puerto Rico	earthquake
2026-04-19T06:27:34.424Z	8 km NW of The Geysers, CA	earthquake
2026-04-19T07:02:51.495Z	40 km WNW of Nanwalek, Alaska	earthquake
2026-04-30T12:50:55.040Z	81 km NNW of Alatna, Alaska	earthquake
2026-04-21T00:18:06.140Z	81 km NW of Karluk, Alaska	earthquake
2026-04-20T13:30:30.685Z	60 km S of Whites City, New Mexico	earthquake
2026-04-19T06:21:36.616Z	124 km E of McCarthy, Alaska	earthquake
2026-04-20T07:40:11.492Z	11 km WSW of Stanton, Texas	earthquake
2026-04-30T12:43:40.040Z	Kermadec Islands region	earthquake
2026-04-19T14:12:35.673Z	23 km ESE of Anza, CA	earthquake
2026-04-22T21:58:51.726Z	4 km N of Dublin, CA	earthquake
2026-04-20T14:13:39.998Z	2 km WNW of Ratliff City, Oklahoma	earthquake
2026-04-23T01:42:19.144Z	66 km W of Petrolia, CA	earthquake
2026-04-20T21:04:53.250Z	0 km WSW of Normandy Park, Washington	earthquake
2026-05-13T06:22:58.040Z	122 km E of Luganville, Vanuatu	earthquake
2026-04-23T00:09:39.585Z	7 km ENE of Coso Junction, CA	earthquake
2026-04-30T12:27:31.040Z	103 km ESE of San Ignacio, Philippines	earthquake
2026-04-21T01:48:55.790Z	13 km NE of Pāhala, Hawaii	earthquake
2026-05-13T06:39:30.040Z	south of the Kermadec Islands	earthquake
2026-04-20T15:20:52.050Z	4 km ENE of Calimesa, CA	earthquake
2026-04-30T12:10:54.040Z	south of the Fiji Islands	earthquake
2026-04-19T05:11:08.846Z	10 km WNW of The Geysers, CA	earthquake
2026-04-30T12:08:57.040Z	15 km WNW of Alberto Oviedo Mota, B.C., MX	earthquake
2026-04-19T05:09:08.757Z	6 km W of Cobb, CA	earthquake
2026-04-30T11:44:06.040Z	71 km ESE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-21T06:05:26.322Z	2 km NNW of The Geysers, CA	earthquake
2026-04-20T15:58:28.862Z	50 km W of Mentone, Texas	earthquake
2026-04-29T01:50:00.040Z	100 km ENE of Petropavlovsk-Kamchatsky, Russia	earthquake
2026-04-29T01:36:30.040Z	Kermadec Islands region	earthquake
2026-04-20T23:53:34.310Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-20T15:32:40.270Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-20T15:37:11.080Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-20T19:28:39.310Z	29 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-22T19:20:12.593Z	12 km W of Round Valley, CA	earthquake
2026-04-19T06:57:25.270Z	18 km N of Chase, Alaska	earthquake
2026-05-06T22:29:47.040Z	101 km SE of Adak, Alaska	earthquake
2026-04-29T01:27:09.040Z	15 km NE of Parapat, Indonesia	earthquake
2026-04-19T04:57:21.848Z	2 km N of The Geysers, CA	earthquake
2026-04-20T19:35:05.490Z	29 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-21T05:56:23.385Z	8 km W of Cobb, CA	earthquake
2026-04-29T01:20:00.717Z	56 km S of Whites City, New Mexico	earthquake
2026-04-19T14:16:04.120Z	8 km S of Banning, CA	earthquake

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2026-04-20T10:52:37.992Z	56 km S of Whites City, New Mexico	earthquake
2026-04-20T10:19:01.543Z	55 km S of Whites City, New Mexico	earthquake
2026-04-20T19:40:56.550Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-19T04:47:12.570Z	4 km NE of Woods Creek, Washington	earthquake
2026-04-20T19:43:17.000Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-21T17:13:00.477Z	4 km N of East Los Angeles, CA	earthquake
2026-04-19T14:16:20.720Z	24 km ENE of Pine Valley, CA	earthquake
2026-04-19T05:05:32.250Z	38 km NNE of Amboy, Washington	earthquake
2026-04-19T06:53:42.851Z	47 km E of Pedro Bay, Alaska	earthquake
2026-04-22T01:47:25.331Z	11 km N of Kings Beach, CA	earthquake
2026-04-19T14:16:37.200Z	11 km N of Borrego Springs, CA	earthquake
2026-04-20T19:48:02.920Z	28 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-29T01:11:00.040Z	50 km W of Mentone, Texas	earthquake
2026-04-29T01:08:18.040Z	south of the Fiji Islands	earthquake
2026-04-20T22:43:18.093Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T12:28:18.134Z	50 km W of Mentone, Texas	earthquake
2026-04-20T15:03:37.310Z	80 km NW of Karluk, Alaska	earthquake
2026-04-20T12:57:23.949Z	50 km W of Mentone, Texas	earthquake
2026-04-20T16:25:11.750Z	87 km NNW of Karluk, Alaska	earthquake
2026-04-19T19:47:43.370Z	259 km W of Adak, Alaska	earthquake
2026-04-22T22:07:20.666Z	13 km WSW of Toms Place, CA	earthquake
2026-04-19T03:16:04.047Z	2 km NW of The Geysers, CA	earthquake
2026-04-29T01:04:51.040Z	south of the Kermadec Islands	earthquake
2026-04-20T14:49:36.480Z	14 km W of Akutan, Alaska	earthquake
2026-04-20T13:19:31.628Z	55 km S of Whites City, New Mexico	earthquake
2026-04-20T23:52:04.160Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-20T14:34:35.730Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-22T21:47:24.539Z	5 km NE of Ukiah, CA	earthquake
2026-04-20T16:25:35.160Z	12 km WNW of Hebgen Lake Estates, Montana	earthquake
2026-04-19T06:32:05.721Z	17 km SE of Kasilof, Alaska	earthquake
2026-04-19T02:49:48.884Z	2 km NNW of The Geysers, CA	earthquake
2026-04-29T00:58:24.040Z	58 km NNE of Hihifo, Tonga	earthquake
2026-04-19T16:56:46.047Z	11 km ENE of Ocotillo Wells, CA	earthquake
2026-04-19T02:40:02.720Z	21 km ESE of Naalehu, Hawaii	earthquake
2026-04-19T02:22:51.209Z	28 km WSW of Mina, Nevada	earthquake
2026-05-06T22:35:05.040Z	38 km E of Villa Presidente Frei, Chile	earthquake
2026-04-29T00:22:11.040Z	76 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-22T01:03:59.832Z	13 km N of Brooktrails, CA	earthquake
2026-04-19T03:43:58.242Z	11 km NE of Julian, CA	earthquake
2026-04-19T06:30:24.105Z	93 km N of Yakutat, Alaska	earthquake
2026-04-20T16:19:34.070Z	29 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-19T03:43:44.733Z	11 km NE of Julian, CA	earthquake
2026-04-23T21:33:45.040Z	32 km W of Petrolia, CA	earthquake
2026-04-20T17:29:57.475Z	15 km E of Ocotillo Wells, CA	earthquake
2026-04-19T03:45:39.800Z	10 km NE of Ocotillo Wells, CA	earthquake
2026-04-21T05:44:15.233Z	1 km ESE of The Geysers, CA	earthquake
2026-04-19T03:45:23.270Z	6 km WNW of Borrego Springs, CA	earthquake
2026-04-19T01:30:18.353Z	15 km E of Ocotillo Wells, CA	earthquake
2026-04-22T21:07:20.270Z	11 km WSW of Upper Lake, CA	earthquake
2026-04-19T01:25:56.360Z	15 km ENE of Pāhala, Hawaii	earthquake
2026-04-20T12:15:00.548Z	5 km SE of Ratliff City, Oklahoma	earthquake
2026-04-20T14:56:46.720Z	3 km NW of Ridgely, Tennessee	earthquake
2026-04-20T23:35:32.750Z	16 km WSW of Akutan, Alaska	earthquake

	source	
2026-04-20T23:32:32.540Z	13 km W of Akutan, Alaska	earthquake
2026-04-20T23:28:02.130Z	16 km W of Akutan, Alaska	earthquake
2026-04-20T23:43:03.430Z	18 km W of Akutan, Alaska	earthquake
2026-04-20T23:41:03.230Z	13 km W of Akutan, Alaska	earthquake
2026-04-20T23:24:31.830Z	11 km W of Akutan, Alaska	earthquake
2026-04-20T12:14:01.252Z	11 km WSW of Stanton, Texas	earthquake
2026-04-20T23:20:01.540Z	12 km W of Akutan, Alaska	earthquake
2026-04-20T23:36:02.870Z	14 km SW of Akutan, Alaska	earthquake
2026-04-19T03:45:05.260Z	5 km SE of Lake Los Angeles, CA	earthquake
2026-04-19T00:48:35.835Z	18 km SSE of Silver Springs, Nevada	earthquake
2026-04-19T06:27:32.618Z	67 km SE of Denali National Park, Alaska	earthquake
2026-04-20T21:45:32.120Z	22 km SSE of Mossyrock, Washington	earthquake
2026-04-19T00:31:37.000Z	15 km SE of Pāhala, Hawaii	earthquake
2026-04-20T14:07:40.901Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-19T06:26:07.950Z	23 km N of Fishhook, Alaska	earthquake
2026-05-05T03:07:21.040Z	16 km S of Volcano, Hawaii	earthquake
2026-05-05T03:02:24.040Z	13 km SSE of Fern Forest, Hawaii	earthquake
2026-04-19T00:13:26.728Z	6 km NW of The Geysers, CA	earthquake
2026-04-19T00:12:21.673Z	7 km NW of The Geysers, CA	earthquake
2026-04-19T00:34:07.785Z	8 km W of Cobb, CA	earthquake
2026-05-05T02:52:58.040Z	35 km SSW of Karluk, Alaska	earthquake
2026-04-28T22:25:50.040Z	48 km WSW of Gunungsitoli, Indonesia	earthquake
2026-04-19T19:32:13.240Z	16 km WSW of Ivanof Bay, Alaska	earthquake
2026-05-05T02:39:34.040Z	77 km W of Gunungsitoli, Indonesia	earthquake
2026-05-04T04:09:34.040Z	37 km SSW of Cantwell, Alaska	earthquake
2026-05-05T02:29:09.040Z	34 km NNE of Pucallpa, Peru	earthquake
2026-04-19T04:18:59.471Z	50 km S of Manley Hot Springs, Alaska	earthquake
2026-04-20T17:28:30.880Z	22 km SSE of Mossyrock, Washington	earthquake
2026-04-19T00:33:24.400Z	23 km SSE of Mossyrock, Washington	earthquake
2026-04-19T00:11:13.610Z	22 km SSE of Mossyrock, Washington	earthquake
2026-04-19T00:06:46.380Z	21 km SSE of Mossyrock, Washington	earthquake
2026-04-18T23:39:42.296Z	5 km NNW of The Geysers, CA	earthquake
2026-04-21T05:40:43.150Z	7 km NW of The Geysers, CA	earthquake
2026-04-20T16:16:27.952Z	25 km S of Trona, CA	earthquake
2026-04-19T03:44:45.057Z	7 km WNW of Little Lake, CA	earthquake
2026-04-22T21:22:21.370Z	6 km NW of Pacifica, CA	earthquake
2026-04-19T19:25:11.840Z	85 km NNW of Karluk, Alaska	earthquake
2026-04-18T23:27:56.580Z	27 km SSE of Fern Forest, Hawaii	earthquake
2026-04-19T03:44:42.457Z	4 km S of Idyllwild, CA	earthquake
2026-05-05T20:36:28.459Z	13 km WSW of Stanton, Texas	earthquake
2026-04-20T20:51:46.150Z	11 km W of Forsan, Texas	earthquake
2026-04-19T04:24:01.022Z	12 km ENE of Fox, Alaska	earthquake
2026-04-20T10:07:37.660Z	49 km W of Mentone, Texas	earthquake
2026-04-18T23:15:07.840Z	5 km N of Coamo, Puerto Rico	earthquake
2026-05-02T22:24:44.040Z	230 km ESE of Attu Station, Alaska	earthquake
2026-04-21T01:09:54.830Z	6 km SSW of Captain Cook, Hawaii	earthquake
2026-04-19T04:24:43.112Z	156 km ESE of McCarthy, Alaska	earthquake
2026-05-05T02:20:54.040Z	10 km E of Pāhala, Hawaii	earthquake
2026-04-19T19:01:47.640Z	28 km W of La Jolla, CA	earthquake
2026-04-18T22:32:24.991Z	6 km S of Redlands, CA	earthquake
2026-04-18T22:28:21.827Z	8 km W of Cobb, CA	earthquake
2026-05-05T02:13:33.040Z	159 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-05-02T05:21:37.040Z	26 km SSW of Jurm, Afghanistan	earthquake

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2026-05-02T05:07:21.040Z	89 km SSE of Pondaguitan, Philippines	earthquake
2026-04-19T03:51:42.422Z	19 km NNE of Nikiski, Alaska	earthquake
2026-04-20T14:54:06.467Z	12 km WSW of Stanton, Texas	earthquake
2026-04-20T09:10:30.647Z	11 km WSW of Stanton, Texas	earthquake
2026-05-05T02:08:02.040Z	162 km NNE of Cruz Bay, U.S. Virgin Islands	earthquake
2026-04-23T17:51:14.419Z	3 km NE of Fontana, CA	earthquake
2026-04-19T04:25:59.807Z	104 km N of Yakutat, Alaska	earthquake
2026-04-19T04:35:48.806Z	67 km ESE of Cantwell, Alaska	earthquake
2026-04-18T22:53:47.600Z	6 km SSE of Salinas, Puerto Rico	earthquake
2026-04-22T20:33:47.446Z	13 km NW of Parkfield, CA	earthquake
2026-05-01T04:13:03.040Z	58 km W of Abepura, Indonesia	earthquake
2026-04-19T18:47:39.970Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-05T04:24:25.040Z	222 km NW of Nagqu, China	earthquake
2026-04-18T21:28:44.833Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-19T06:08:35.135Z	102 km N of Yakutat, Alaska	earthquake
2026-04-21T21:51:50.545Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-19T21:03:34.240Z	8 km WSW of Orcutt, CA	earthquake
2026-04-20T18:04:35.834Z	6 km SSW of Redlands, CA	earthquake
2026-04-20T17:58:09.756Z	6 km SE of Loma Linda, CA	earthquake
2026-05-01T18:35:13.040Z	south of the Kermadec Islands	earthquake
2026-04-18T20:56:54.085Z	6 km S of Redlands, CA	earthquake
2026-04-20T13:59:59.325Z	7 km E of Nescatunga, Oklahoma	earthquake
2026-04-22T00:59:57.717Z	14 km NNE of Angwin, CA	earthquake
2026-04-19T06:07:19.324Z	26 km SW of Trapper Creek, Alaska	earthquake
2026-04-19T18:45:40.720Z	26 km NW of Ivanof Bay, Alaska	earthquake
2026-04-19T06:05:51.422Z	46 km NW of Ninilchik, Alaska	earthquake
2026-05-03T15:03:26.040Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-18T20:15:56.741Z	4 km W of Cobb, CA	earthquake
2026-04-18T20:47:24.504Z	4 km W of Cobb, CA	earthquake
2026-05-02T19:31:36.282Z	72 km WSW of Gunungsitoli, Indonesia	earthquake
2026-05-01T18:22:25.040Z	Kermadec Islands region	earthquake
2026-04-18T19:51:11.548Z	2 km N of The Geysers, CA	earthquake
2026-05-03T15:04:23.040Z	32 km SSE of Unalaska, Alaska	earthquake
2026-05-02T19:05:06.936Z	121 km N of Lae, Papua New Guinea	earthquake
2026-04-22T01:17:23.113Z	3 km S of Redwood Valley, CA	earthquake
2026-04-20T13:32:13.313Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-20T14:11:04.600Z	15 km WNW of Orangeville, Utah	earthquake
2026-04-18T19:32:28.916Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T05:36:43.075Z	4 km W of Cobb, CA	earthquake
2026-04-19T06:02:15.839Z	8 km E of Clam Gulch, Alaska	earthquake
2026-04-22T20:17:37.699Z	2 km ESE of Oakland, CA	earthquake
2026-04-20T19:58:37.451Z	20 km NW of Stanton, Texas	earthquake
2026-04-19T06:01:10.215Z	19 km W of Point MacKenzie, Alaska	earthquake
2026-04-18T19:05:32.363Z	8 km NW of The Geysers, CA	earthquake
2026-05-02T19:00:06.040Z	71 km SE of Ugashik, Alaska	earthquake
2026-04-20T14:05:02.390Z	15 km WNW of Orangeville, Utah	earthquake
2026-05-01T16:53:25.796Z	south of the Kermadec Islands	earthquake
2026-04-19T05:52:51.060Z	62 km E of Chignik, Alaska	earthquake
2026-05-02T18:22:01.040Z	37 km ENE of Rāmhormoz, Iran	earthquake
2026-04-19T05:52:03.266Z	111 km N of Yakutat, Alaska	earthquake
2026-04-27T14:28:51.070Z	8 km ENE of Steele, Missouri	earthquake
2026-04-18T18:14:57.952Z	14 km SE of Silver Springs, Nevada	earthquake
2026-04-20T19:20:53.363Z	14 km NNW of Midland, Texas	earthquake

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2026-04-19T05:50:41.618Z	75 km SSE of King Cove, Alaska	earthquake
2026-05-02T18:16:18.040Z	off the coast of Central America	earthquake
2026-04-20T15:02:01.155Z	22 km WNW of Mentone, Texas	earthquake
2026-05-02T18:13:57.040Z	192 km SE of Perryville, Alaska	earthquake
2026-04-22T01:32:20.224Z	16 km N of Laytonville, CA	earthquake
2026-04-18T17:51:20.483Z	6 km NE of Indio, CA	earthquake
2026-04-18T17:44:46.648Z	8 km NW of The Geysers, CA	earthquake
2026-04-21T05:31:38.497Z	8 km NW of The Geysers, CA	earthquake
2026-04-19T05:49:42.761Z	116 km N of Yakutat, Alaska	earthquake
2026-04-19T05:48:39.278Z	25 km SW of Susitna, Alaska	earthquake
2026-05-02T18:11:21.040Z	39 km E of Denali National Park, Alaska	earthquake
2026-04-22T19:52:22.774Z	8 km SSW of Ridgemark, CA	earthquake
2026-04-19T05:43:00.639Z	114 km N of Yakutat, Alaska	earthquake
2026-04-20T15:14:04.372Z	22 km WNW of Mentone, Texas	earthquake
2026-04-22T19:23:44.399Z	2 km ESE of The Geysers, CA	earthquake
2026-05-09T21:39:20.040Z	122 km SSE of Alo, Wallis and Futuna	earthquake
2026-04-18T16:48:56.944Z	78 km NE of Tonopah, Nevada	earthquake
2026-04-19T05:41:31.951Z	107 km N of Yakutat, Alaska	earthquake
2026-04-20T15:43:33.310Z	2 km SW of South Hills, Montana	earthquake
2026-04-19T05:40:35.176Z	43 km W of Stevens Village, Alaska	earthquake
2026-05-09T21:22:03.040Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-05-09T21:15:24.040Z	230 km ESE of Attu Station, Alaska	earthquake
2026-04-18T16:37:01.247Z	10 km WNW of The Geysers, CA	earthquake
2026-04-20T09:50:47.137Z	47 km NW of Toyah, Texas	earthquake
2026-04-21T06:42:44.692Z	2 km SW of Anderson Springs, CA	earthquake
2026-04-19T05:39:17.240Z	98 km N of Yakutat, Alaska	earthquake
2026-04-19T18:12:08.920Z	58 km WNW of Beluga, Alaska	earthquake
2026-04-19T03:45:47.463Z	7 km WNW of Little Lake, CA	earthquake
2026-04-18T16:25:42.604Z	2 km S of Lake Henshaw, CA	earthquake
2026-04-19T05:37:52.364Z	39 km W of Stevens Village, Alaska	earthquake
2026-04-19T05:36:05.238Z	66 km SE of Pope-Vannoy Landing, Alaska	earthquake
2026-04-18T16:11:46.943Z	7 km NW of The Geysers, CA	earthquake
2026-04-19T18:20:08.500Z	86 km NW of Karluk, Alaska	earthquake
2026-04-19T05:34:18.453Z	13 km S of Funny River, Alaska	earthquake
2026-05-09T18:51:14.040Z	south of the Kermadec Islands	earthquake
2026-05-09T18:38:18.040Z	139 km ESE of Kokopo, Papua New Guinea	earthquake
2026-04-18T15:57:56.831Z	10 km WNW of The Geysers, CA	earthquake
2026-04-18T15:59:18.670Z	11 km E of Pāhala, Hawaii	earthquake
2026-04-19T03:45:59.285Z	12 km NE of Julian, CA	earthquake
2026-04-18T15:49:46.194Z	12 km NE of Julian, CA	earthquake
2026-04-19T05:32:52.346Z	9 km NE of Beluga, Alaska	earthquake
2026-04-22T19:17:11.741Z	5 km WSW of Cupertino, CA	earthquake
2026-05-09T18:00:59.040Z	173 km NE of Sola, Vanuatu	earthquake
2026-05-09T17:56:39.040Z	southeast of Easter Island	earthquake
2026-04-18T15:26:39.843Z	14 km E of Julian, CA	earthquake
2026-04-20T11:48:43.664Z	10 km WSW of Stanton, Texas	earthquake
2026-04-20T16:10:47.380Z	6 km W of Pablo, Montana	earthquake
2026-04-20T09:29:50.167Z	22 km WNW of Mentone, Texas	earthquake
2026-04-21T22:26:45.747Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-22T19:09:37.283Z	19 km SW of Toms Place, CA	earthquake
2026-04-18T15:11:46.356Z	10 km WNW of The Geysers, CA	earthquake
2026-04-19T05:30:29.746Z	153 km ESE of McCarthy, Alaska	earthquake
2026-04-24T20:26:57.426Z	27 km NE of Boron, CA	earthquake

		source
2026-05-09T17:33:19.644Z	46 km WSW of Kirakira, Solomon Islands	earthquake
2026-04-18T15:02:36.349Z	2 km NNE of The Geysers, CA	earthquake
2026-04-20T15:36:27.779Z	22 km WNW of Mentone, Texas	earthquake
2026-04-21T20:07:19.273Z	57 km S of Whites City, New Mexico	earthquake
2026-04-19T05:29:51.777Z	20 km N of Susitna, Alaska	earthquake
2026-04-19T05:28:08.984Z	56 km NNW of Petersville, Alaska	earthquake
2026-04-19T05:26:47.525Z	123 km E of McCarthy, Alaska	earthquake
2026-04-20T17:25:45.890Z	87 km NNW of Aleneva, Alaska	earthquake
2026-04-19T05:26:02.963Z	41 km WNW of Valdez, Alaska	earthquake
2026-04-19T05:23:29.575Z	38 km W of Stevens Village, Alaska	earthquake
2026-04-18T14:36:25.865Z	10 km NE of Julian, CA	earthquake
2026-05-09T16:58:13.040Z	85 km WSW of Shuanglong, China	earthquake
2026-04-19T06:20:26.422Z	96 km SSW of McCarthy, Alaska	earthquake
2026-05-09T16:37:14.040Z	south of the Kermadec Islands	earthquake
2026-04-19T06:18:42.071Z	40 km WNW of Anchor Point, Alaska	earthquake
2026-04-19T06:15:39.544Z	54 km WSW of Skwentna, Alaska	earthquake
2026-04-18T14:52:21.099Z	10 km WNW of The Geysers, CA	earthquake
2026-04-19T06:13:13.637Z	15 km SE of Kasilof, Alaska	earthquake
2026-05-09T16:30:14.040Z	13 km NNW of Campamento, Colombia	earthquake
2026-04-18T14:05:55.718Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-19T21:09:05.904Z	27 km NE of Ensenada, B.C., MX	earthquake
2026-04-18T14:00:11.991Z	10 km WNW of The Geysers, CA	earthquake
2026-04-18T13:52:36.478Z	3 km NNW of Yucaipa, CA	earthquake
2026-04-19T06:10:35.072Z	6 km WNW of Girdwood, Alaska	earthquake
2026-05-09T16:01:28.040Z	230 km W of Hihifo, Tonga	earthquake
2026-04-21T21:07:31.083Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-18T13:31:11.914Z	1 km N of The Geysers, CA	earthquake
2026-05-09T15:08:11.040Z	147 km E of Kokopo, Papua New Guinea	earthquake
2026-05-09T14:59:28.040Z	south of the Kermadec Islands	earthquake
2026-05-09T14:45:11.040Z	south of the Kermadec Islands	earthquake
2026-04-19T03:46:32.468Z	10 km SE of Winchester, CA	earthquake
2026-04-20T20:45:08.274Z	10 km WSW of Stanton, Texas	earthquake
2026-04-19T16:28:50.073Z	8 km NE of Trabuco Canyon, CA	earthquake
2026-05-13T13:25:23.150Z	209 km WSW of Adak, Alaska	earthquake
2026-04-18T13:52:20.707Z	7 km NW of The Geysers, CA	earthquake
2026-04-19T05:21:57.455Z	38 km W of Happy Valley, Alaska	earthquake
2026-04-19T05:20:03.023Z	70 km ESE of Denali Park, Alaska	earthquake
2026-04-18T13:06:15.436Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-19T05:17:23.210Z	103 km N of Yakutat, Alaska	earthquake
2026-04-19T17:22:05.390Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-04-20T18:50:47.798Z	14 km NNW of Midland, Texas	earthquake
2026-04-19T05:14:36.396Z	30 km SSE of Minto, Alaska	earthquake
2026-04-19T03:47:00.306Z	17 km NNW of Borrego Springs, CA	earthquake
2026-04-19T03:48:34.600Z	10 km SSW of Idyllwild, CA	earthquake
2026-04-30T11:37:07.040Z	4 km E of Sugal, Philippines	earthquake
2026-04-19T03:59:57.099Z	106 km NNW of Aleknagik, Alaska	earthquake
2026-05-01T12:24:09.425Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-03T08:21:31.040Z	south of the Kermadec Islands	earthquake
2026-04-19T03:48:54.880Z	27 km ENE of Pine Valley, CA	earthquake
2026-05-03T08:14:03.040Z	Kermadec Islands region	earthquake
2026-04-19T03:47:15.322Z	10 km SE of Winchester, CA	earthquake
2026-04-18T12:12:07.137Z	7 km WNW of The Geysers, CA	earthquake
2026-04-30T11:14:40.040Z	112 km NNE of Hihifo, Tonga	earthquake

		source
2026-04-20T19:13:44.393Z	39 km NW of Stanton, Texas	earthquake
2026-04-30T08:53:50.040Z	25 km ENE of Karligan, Philippines	earthquake
2026-04-19T21:18:37.162Z	5 km ENE of Puebla, B.C., MX	earthquake
2026-04-18T12:32:20.221Z	1 km NW of The Geysers, CA	earthquake
2026-04-30T08:51:53.040Z	Kermadec Islands region	earthquake
2026-04-19T21:11:08.361Z	29 km NE of Ensenada, B.C., MX	earthquake
2026-04-19T03:48:00.389Z	10 km SE of Winchester, CA	earthquake
2026-04-23T15:07:23.433Z	4 km WSW of Huron, CA	earthquake
2026-04-19T03:47:45.363Z	9 km S of Idyllwild, CA	earthquake
2026-04-19T04:40:07.423Z	83 km WNW of Yakutat, Alaska	earthquake
2026-04-19T03:48:15.404Z	10 km NNE of Cabazon, CA	earthquake
2026-04-20T13:27:16.802Z	0 km SE of Ratliff City, Oklahoma	earthquake
2026-04-30T07:37:00.040Z	103 km ESE of Akutan, Alaska	earthquake
2026-04-18T11:21:31.756Z	5 km WNW of The Geysers, CA	earthquake
2026-04-20T15:50:11.959Z	38 km NW of Stanton, Texas	earthquake
2026-04-18T11:08:57.563Z	7 km NW of The Geysers, CA	earthquake
2026-04-30T07:13:14.040Z	140 km SSE of Bitung, Indonesia	earthquake
2026-04-19T04:37:41.140Z	82 km ESE of Egegik, Alaska	earthquake
2026-05-03T07:58:49.040Z	Kermadec Islands region	earthquake
2026-04-19T04:16:19.890Z	40 km W of Stevens Village, Alaska	earthquake
2026-05-03T08:11:51.040Z	south of the Kermadec Islands	earthquake
2026-04-30T06:41:31.689Z	south of the Kermadec Islands	earthquake
2026-04-30T06:16:26.040Z	137 km NE of Achutupo, Panama	earthquake
2026-04-21T15:47:32.277Z	6 km SE of Pearsall, Texas	earthquake
2026-04-19T03:49:15.552Z	9 km ENE of Ocotillo Wells, CA	earthquake
2026-04-19T20:55:40.807Z	26 km WNW of Stovepipe Wells, CA	earthquake
2026-04-29T13:10:58.040Z	135 km ESE of Modisi, Indonesia	earthquake
2026-04-19T04:15:17.210Z	62 km W of Akhiok, Alaska	earthquake
2026-04-19T04:14:37.290Z	99 km N of Yakutat, Alaska	earthquake
2026-04-30T06:05:41.040Z	55 km E of Hihifo, Tonga	earthquake
2026-04-30T06:08:01.040Z	8 km WNW of Cepitá, Colombia	earthquake
2026-04-30T05:51:08.040Z	148 km SSE of Bitung, Indonesia	earthquake
2026-04-22T18:57:21.404Z	4 km WNW of Campbell, CA	earthquake
2026-04-30T05:25:23.040Z	98 km NE of Hihifo, Tonga	earthquake
2026-04-19T04:03:30.859Z	41 km SSW of Nanwalek, Alaska	earthquake
2026-04-19T04:04:45.884Z	115 km NW of Yakutat, Alaska	earthquake
2026-04-29T12:44:31.040Z	116 km NE of Hihifo, Tonga	earthquake
2026-05-12T16:10:04.040Z	17 km SW of Weston, Colorado	earthquake
2026-05-03T07:16:41.040Z	190 km WSW of Lata, Solomon Islands	earthquake
2026-04-19T04:05:51.690Z	68 km W of Salamatof, Alaska	earthquake
2026-04-18T09:52:23.141Z	2 km ESE of The Geysers, CA	earthquake
2026-04-20T14:31:33.750Z	16 km NNE of Dillon, Montana	earthquake
2026-04-19T17:02:35.290Z	60 km W of Tyonek, Alaska	earthquake
2026-04-19T03:47:47.944Z	12 km ESE of Coso Junction, CA	earthquake
2026-05-12T15:10:19.040Z	62 km ESE of Gwadar, Pakistan	earthquake
2026-04-19T04:10:28.092Z	109 km N of Yakutat, Alaska	earthquake
2026-05-12T08:27:54.040Z	19 km WSW of Luzon, Philippines	earthquake
2026-04-19T04:09:12.527Z	33 km NNW of Susitna, Alaska	earthquake
2026-04-21T20:52:21.560Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-19T04:06:58.023Z	101 km N of Yakutat, Alaska	earthquake
2026-04-20T12:41:27.035Z	8 km N of Verden, Oklahoma	earthquake
2026-04-19T03:48:02.902Z	37 km SE of Denali National Park, Alaska	earthquake
2026-04-19T16:48:03.500Z	60 km ENE of Pedro Bay, Alaska	earthquake

		source
2026-04-18T08:03:36.184Z	2 km N of The Geysers, CA	earthquake
2026-04-21T05:23:34.649Z	7 km W of Cobb, CA	earthquake
2026-04-21T05:24:35.032Z	2 km WNW of Anderson Springs, CA	earthquake
2026-04-18T08:01:26.175Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T08:57:25.778Z	3 km NW of The Geysers, CA	earthquake
2026-04-18T08:32:18.614Z	4 km SE of The Geysers, CA	earthquake
2026-04-18T07:44:01.883Z	4 km WSW of Anza, CA	earthquake
2026-04-19T03:46:24.169Z	54 km SSE of Cantwell, Alaska	earthquake
2026-04-19T16:41:03.060Z	72 km W of Salamatof, Alaska	earthquake
2026-04-20T22:51:09.690Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-18T08:07:20.469Z	7 km NW of The Geysers, CA	earthquake
2026-04-21T18:36:38.430Z	6 km NNE of West Yellowstone, Montana	earthquake
2026-04-21T18:33:05.020Z	6 km N of West Yellowstone, Montana	earthquake
2026-05-11T12:05:35.040Z	242 km ESE of Chiniak, Alaska	earthquake
2026-04-22T18:22:16.165Z	5 km WSW of Petrolia, CA	earthquake
2026-05-05T21:05:03.736Z	22 km NW of Stanton, Texas	earthquake
2026-04-20T12:05:38.853Z	3 km N of Stanton, Texas	earthquake
2026-04-19T03:42:05.483Z	41 km NNW of Sand Point, Alaska	earthquake
2026-04-19T03:43:41.711Z	33 km WNW of Clam Gulch, Alaska	earthquake
2026-04-19T06:12:33.940Z	78 km NW of Ninilchik, Alaska	earthquake
2026-04-18T06:58:38.830Z	12 km NE of Pāhala, Hawaii	earthquake
2026-04-23T15:22:20.505Z	33 km NNW of Alder Springs, CA	earthquake
2026-04-18T06:49:26.613Z	7 km NW of The Geysers, CA	earthquake
2026-04-19T00:09:26.019Z	6 km NW of The Geysers, CA	earthquake
2026-04-22T00:45:20.259Z	4 km SE of Pacifica, CA	earthquake
2026-04-19T03:49:00.518Z	6 km SSE of Lake Henshaw, CA	earthquake
2026-04-19T06:09:04.650Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-19T06:05:34.340Z	28 km E of Perryville, Alaska	earthquake
2026-05-11T14:04:27.040Z	Carlsberg Ridge	earthquake
2026-04-18T06:21:07.763Z	102 km N of Yakutat, Alaska	earthquake
2026-05-12T15:05:18.040Z	197 km W of Bandon, Oregon	earthquake
2026-04-18T06:10:24.571Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-12T15:07:48.040Z	Carlsberg Ridge	earthquake
2026-04-22T15:13:03.948Z	12 km WSW of San Ardo, CA	earthquake
2026-05-12T15:11:44.083Z	Carlsberg Ridge	earthquake
2026-05-11T15:58:02.040Z	Carlsberg Ridge	earthquake
2026-04-18T06:08:55.170Z	7 km SSE of Indios, Puerto Rico	earthquake
2026-05-12T15:01:00.950Z	10 km NNW of Ōmachi, Japan	earthquake
2026-04-18T05:53:22.156Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T06:11:13.488Z	46 km W of Cantwell, Alaska	earthquake
2026-04-18T05:44:37.544Z	7 km WNW of Cobb, CA	earthquake
2026-05-12T14:53:35.040Z	45 km NW of Ninilchik, Alaska	earthquake
2026-04-21T22:48:55.304Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-21T04:59:53.082Z	6 km WNW of Cobb, CA	earthquake
2026-04-19T06:00:03.920Z	68 km NW of Ninilchik, Alaska	earthquake
2026-04-18T05:25:30.155Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-18T05:36:52.959Z	11 km NE of Eielson Air Force Base, Alaska	earthquake
2026-05-12T14:35:37.040Z	125 km ESE of Bitung, Indonesia	earthquake
2026-04-20T22:15:07.430Z	28 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-21T18:23:33.590Z	4 km SSW of Hebgen Lake Estates, Montana	earthquake
2026-04-18T06:08:01.462Z	39 km S of Sand Point, Alaska	earthquake
2026-04-18T06:06:47.511Z	61 km WNW of Anchor Point, Alaska	earthquake
2026-04-29T00:03:26.040Z	Kuril Islands	earthquake

	source	
2026-04-28T23:50:41.040Z	280 km SSE of Amahai, Indonesia	earthquake
2026-04-18T04:38:06.613Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T06:04:26.572Z	60 km NNE of Petersville, Alaska	earthquake
2026-04-20T18:43:01.690Z	39 km NW of Stanton, Texas	earthquake
2026-04-18T06:02:36.803Z	115 km N of Yakutat, Alaska	earthquake
2026-04-21T22:52:10.100Z	93 km WSW of Preston, Nevada	earthquake
2026-04-20T15:38:29.509Z	13 km NNW of Midland, Texas	earthquake
2026-04-18T06:01:31.105Z	60 km NNE of Petersville, Alaska	earthquake
2026-05-06T22:15:10.040Z	12 km NNW of Ōmachi, Japan	earthquake
2026-04-20T13:29:18.600Z	23 km SSW of Mammoth, Wyoming	earthquake
2026-04-18T05:59:23.070Z	10 km WSW of Big Lake, Alaska	earthquake
2026-04-28T23:34:43.040Z	Kermadec Islands region	earthquake
2026-04-19T01:02:09.824Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-19T05:54:03.570Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-18T05:57:13.909Z	10 km SSW of Central, Alaska	earthquake
2026-05-13T22:12:56.040Z	101 km WSW of Adak, Alaska	earthquake
2026-04-18T05:53:15.325Z	19 km SSW of Susitna, Alaska	earthquake
2026-04-22T17:42:19.845Z	8 km NE of Lake Davis, CA	earthquake
2026-04-21T23:37:22.479Z	8 km NE of Lake Davis, CA	earthquake
2026-04-19T03:48:17.260Z	11 km SE of Anza, CA	earthquake
2026-04-28T23:27:52.040Z	29 km S of Jurm, Afghanistan	earthquake
2026-04-19T05:15:01.570Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-18T03:11:22.643Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-18T05:50:17.911Z	31 km NE of Paxson, Alaska	earthquake
2026-04-19T04:27:58.240Z	89 km ESE of Egegik, Alaska	earthquake
2026-05-06T10:29:33.647Z	38 km S of Jurm, Afghanistan	earthquake
2026-04-20T11:26:25.253Z	10 km S of Midland, Texas	earthquake
2026-04-21T04:55:51.637Z	5 km WNW of Cobb, CA	earthquake
2026-04-21T01:06:53.750Z	15 km ENE of Pāhala, Hawaii	earthquake
2026-04-18T05:43:05.611Z	115 km N of Yakutat, Alaska	earthquake
2026-04-18T05:41:31.219Z	87 km WNW of Aleneva, Alaska	earthquake
2026-04-18T02:38:01.720Z	3 km ESE of The Geysers, CA	earthquake
2026-04-18T05:45:17.979Z	23 km SSE of King Salmon, Alaska	earthquake
2026-04-19T03:56:57.620Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-19T03:48:45.486Z	2 km NW of Loma Linda, CA	earthquake
2026-04-18T05:46:46.992Z	56 km WNW of Akhiok, Alaska	earthquake
2026-04-21T17:11:25.021Z	11 km N of Coyanosa, Texas	earthquake
2026-04-18T02:33:06.145Z	5 km E of Yucaipa, CA	earthquake
2026-04-18T02:37:20.230Z	3 km WSW of Santo Domingo, Puerto Rico	earthquake
2026-04-22T23:59:56.341Z	4 km NW of Coushatta, Louisiana	earthquake
2026-04-20T13:22:12.560Z	0 km SW of Kanarraville, Utah	earthquake
2026-05-07T04:01:55.040Z	223 km ESE of Attu Station, Alaska	earthquake
2026-04-28T22:28:05.040Z	114 km E of Bitung, Indonesia	earthquake
2026-04-21T04:52:49.135Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T02:14:28.326Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-18T03:22:18.646Z	7 km NW of The Geysers, CA	earthquake
2026-04-28T22:25:43.040Z	29 km N of Ollagüe, Chile	earthquake
2026-04-28T22:17:32.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-20T13:19:24.510Z	8 km NNW of Washington, Utah	earthquake
2026-04-18T01:47:17.285Z	2 km WNW of The Geysers, CA	earthquake
2026-04-18T01:46:33.097Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-20T12:10:54.775Z	48 km W of Mentone, Texas	earthquake
2026-04-18T02:12:49.402Z	82 km ESE of Akutan, Alaska	earthquake

		source
2026-04-18T01:31:18.104Z	12 km NE of Little Lake, CA	earthquake
2026-04-21T13:48:41.652Z	56 km S of Whites City, New Mexico	earthquake
2026-04-18T01:10:22.077Z	5 km WNW of Cobb, CA	earthquake
2026-04-18T02:07:44.464Z	46 km E of Chenega, Alaska	earthquake
2026-04-18T01:00:42.153Z	4 km NW of The Geysers, CA	earthquake
2026-04-20T15:55:57.930Z	31 km W of Oliver, Canada	explosion
2026-05-04T04:06:25.040Z	149 km WSW of Adak, Alaska	earthquake
2026-04-18T02:11:17.444Z	47 km NNW of Beluga, Alaska	earthquake
2026-04-20T18:08:02.861Z	1 km SW of Brawley, CA	earthquake
2026-04-21T22:14:00.855Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-18T23:54:53.318Z	3 km N of Cloverdale, CA	earthquake
2026-04-21T04:48:47.191Z	3 km E of The Geysers, CA	earthquake
2026-04-21T04:45:15.270Z	3 km NNE of Cloverdale, CA	earthquake
2026-05-05T02:02:14.040Z	241 km E of Kuril’sk, Russia	earthquake
2026-04-21T07:07:17.914Z	8 km NE of Lake Davis, CA	earthquake
2026-04-21T22:39:25.858Z	17 km ESE of Silver Springs, Nevada	earthquake
2026-04-22T01:12:20.083Z	7 km NE of Lake Davis, CA	earthquake
2026-04-18T00:22:28.342Z	15 km WSW of Searles Valley, CA	earthquake
2026-04-21T23:07:20.297Z	7 km NE of Lake Davis, CA	earthquake
2026-04-22T00:18:20.650Z	24 km WSW of Dutch Harbor, Alaska	earthquake
2026-04-22T00:15:20.450Z	24 km WSW of Dutch Harbor, Alaska	earthquake
2026-04-18T00:08:51.566Z	10 km WNW of The Geysers, CA	earthquake
2026-04-21T04:41:13.299Z	7 km WNW of The Geysers, CA	earthquake
2026-05-06T15:14:11.564Z	48 km W of Mentone, Texas	earthquake
2026-04-21T22:27:20.061Z	7 km NE of Lake Davis, CA	earthquake
2026-05-04T04:18:30.040Z	48 km W of Mentone, Texas	earthquake
2026-04-18T02:58:27.960Z	18 km ENE of Thousand Palms, CA	earthquake
2026-04-21T04:37:42.295Z	7 km W of Cobb, CA	earthquake
2026-04-18T06:28:26.580Z	52 km NE of Kenny Lake, Alaska	earthquake
2026-04-19T04:52:23.980Z	6 km WSW of Mossyrock, Washington	explosion
2026-04-21T23:54:19.110Z	47 km NE of Kenny Lake, Alaska	earthquake
2026-04-18T01:31:28.057Z	109 km N of Yakutat, Alaska	earthquake
2026-04-17T23:43:41.381Z	2 km N of The Geysers, CA	earthquake
2026-04-17T23:39:58.132Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-05T01:03:28.040Z	128 km E of Bitung, Indonesia	earthquake
2026-05-03T21:21:24.040Z	118 km E of Bitung, Indonesia	earthquake
2026-04-20T17:33:16.734Z	39 km NW of Stanton, Texas	earthquake
2026-05-04T23:40:27.040Z	84 km WSW of Modisi, Indonesia	earthquake
2026-04-18T01:33:52.287Z	49 km NNE of Aleneva, Alaska	earthquake
2026-04-21T04:13:18.320Z	4 km NNW of Metchosin, Canada	explosion
2026-05-04T23:13:10.040Z	150 km NNW of Antofagasta de la Sierra, Argentina	earthquake
2026-04-18T01:36:05.283Z	19 km SE of Fox River, Alaska	earthquake
2026-04-17T23:28:17.290Z	14 km SE of Anza, CA	earthquake
2026-04-21T22:07:21.043Z	7 km E of Fortuna, CA	earthquake
2026-04-21T21:27:19.656Z	8 km W of Baywood-Los Osos, CA	earthquake
2026-04-18T05:56:54.520Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-05-10T23:23:06.040Z	south of the Kermadec Islands	earthquake
2026-04-17T22:37:31.804Z	4 km WNW of The Geysers, CA	earthquake
2026-04-18T01:41:19.778Z	41 km S of Port Graham, Alaska	earthquake
2026-04-17T23:27:39.632Z	8 km SW of Idyllwild, CA	earthquake
2026-04-17T23:48:49.932Z	9 km SW of Idyllwild, CA	earthquake
2026-04-17T22:22:27.182Z	36 km S of Silver Peak, Nevada	earthquake
2026-05-04T23:05:48.040Z	175 km WSW of Tual, Indonesia	earthquake

		source
2026-04-30T16:52:40.270Z	6 km SW of Lindsay, Texas	earthquake
2026-05-02T23:45:09.040Z	northern Mid-Atlantic Ridge	earthquake
2026-04-17T23:00:37.015Z	34 km SE of Mina, Nevada	earthquake
2026-05-04T22:55:29.993Z	26 km WSW of Pelican, Alaska	earthquake
2026-04-17T22:05:46.653Z	2 km NNW of The Geysers, CA	earthquake
2026-04-21T20:23:03.627Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-18T05:51:24.010Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T04:33:42.849Z	8 km NW of The Geysers, CA	earthquake
2026-04-17T23:44:46.110Z	21 km ESE of Little Lake, CA	earthquake
2026-05-04T22:40:43.040Z	99 km NE of Finschhafen, Papua New Guinea	earthquake
2026-04-17T21:56:21.569Z	45 km E of Chenega, Alaska	earthquake
2026-04-18T05:33:22.820Z	87 km NNW of Karluk, Alaska	earthquake
2026-04-21T20:29:23.226Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-17T22:11:42.980Z	2 km ENE of Granite Falls, Washington	explosion
2026-05-02T04:25:32.040Z	8 km NE of Lake Davis, CA	earthquake
2026-04-18T02:03:38.492Z	65 km W of Akhiok, Alaska	earthquake
2026-04-17T23:40:43.562Z	13 km W of Searles Valley, CA	earthquake
2026-04-22T00:34:15.036Z	6 km ENE of Bonadelle Ranchos-Madera Ranchos, CA	quarry blast
2026-05-04T04:04:42.040Z	236 km ESE of Attu Station, Alaska	earthquake
2026-04-17T23:19:19.245Z	8 km ENE of Anza, CA	earthquake
2026-05-04T22:22:22.040Z	88 km E of La Tirana, Chile	earthquake
2026-04-20T14:22:02.962Z	16 km NNE of Hermleigh, Texas	earthquake
2026-05-05T20:45:01.817Z	15 km NNE of Hermleigh, Texas	earthquake
2026-04-17T22:07:06.650Z	6 km SW of Napavine, Washington	explosion
2026-04-17T21:03:23.328Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-04T03:55:49.040Z	66 km ENE of Adak, Alaska	earthquake
2026-05-08T20:03:22.040Z	south of the Kermadec Islands	earthquake
2026-04-18T05:24:22.290Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-05-08T19:42:09.040Z	209 km SE of Vilyuchinsk, Russia	earthquake
2026-04-22T00:27:41.176Z	10 km ENE of Milpitas, CA	earthquake
2026-04-17T20:41:25.938Z	1 km N of The Geysers, CA	earthquake
2026-04-18T01:55:55.500Z	2 km NNW of Tarzana, CA	earthquake
2026-04-17T22:27:00.940Z	7 km ENE of Vista, CA	quarry blast
2026-04-20T22:48:09.090Z	5 km SE of Grand Coulee, Washington	explosion
2026-04-20T13:38:44.469Z	16 km NNE of Hermleigh, Texas	earthquake
2026-04-18T05:51:54.140Z	72 km WSW of False Pass, Alaska	earthquake
2026-04-19T19:39:43.770Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-18T01:56:45.780Z	8 km SSE of Fox River, Alaska	earthquake
2026-04-18T05:19:51.950Z	71 km NW of Ninilchik, Alaska	earthquake
2026-04-17T23:13:04.860Z	10 km E of Mission, Canada	explosion
2026-04-18T05:16:21.700Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-17T20:25:32.721Z	15 km SE of Silver Springs, Nevada	earthquake
2026-04-17T19:47:35.950Z	14 km ENE of Pāhala, Hawaii	earthquake
2026-04-17T19:32:51.475Z	4 km W of Cobb, CA	earthquake
2026-04-27T14:17:25.710Z	1 km ESE of Howardville, Missouri	earthquake
2026-04-17T23:06:29.371Z	13 km SE of Tehachapi, CA	quarry blast
2026-04-20T14:36:57.034Z	27 km WSW of Ackerly, Texas	earthquake
2026-04-17T19:13:41.338Z	3 km NW of The Geysers, CA	earthquake
2026-04-17T22:46:57.320Z	8 km NNW of Maple Ridge, Canada	explosion
2026-04-18T01:54:39.902Z	92 km SSE of Sand Point, Alaska	earthquake
2026-04-18T01:52:57.088Z	100 km N of Yakutat, Alaska	earthquake
2026-04-18T01:51:40.203Z	16 km E of Happy Valley, Alaska	earthquake
2026-04-17T22:58:54.316Z	7 km SSW of Mojave, CA	quarry blast

		source
2026-04-18T04:58:21.650Z	14 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-20T16:09:11.093Z	40 km ESE of Malaga, New Mexico	earthquake
2026-04-17T19:23:40.740Z	31 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-18T04:51:20.260Z	10 km WSW of Ivanof Bay, Alaska	earthquake
2026-04-17T18:37:45.995Z	4 km W of Cobb, CA	earthquake
2026-04-18T01:47:10.399Z	30 km NNE of Chase, Alaska	earthquake
2026-04-18T01:45:02.351Z	65 km ESE of Pedro Bay, Alaska	earthquake
2026-04-17T19:57:21.616Z	5 km WNW of Cobb, CA	earthquake
2026-04-18T01:43:04.156Z	46 km SE of Bettles, Alaska	earthquake
2026-04-18T04:36:19.460Z	56 km ENE of Pedro Bay, Alaska	earthquake
2026-04-18T01:29:48.902Z	126 km S of McCarthy, Alaska	earthquake
2026-04-22T00:25:12.795Z	7 km E of Round Valley, CA	earthquake
2026-04-17T22:40:35.670Z	18 km NNW of Sheridan, Oregon	explosion
2026-04-18T00:36:39.045Z	95 km N of Yakutat, Alaska	earthquake
2026-04-17T22:52:24.090Z	46 km NE of Holtville, CA	quarry blast
2026-04-17T17:58:22.748Z	8 km NW of The Geysers, CA	earthquake
2026-04-18T00:34:32.420Z	96 km SSE of Akutan, Alaska	earthquake
2026-04-17T18:52:21.207Z	7 km NW of The Geysers, CA	earthquake
2026-04-17T18:27:18.029Z	5 km WNW of Cobb, CA	earthquake
2026-04-17T22:20:55.570Z	15 km ESE of Myrtle Point, Oregon	explosion
2026-04-18T00:33:20.139Z	35 km WNW of Anchor Point, Alaska	earthquake
2026-04-17T17:31:01.656Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T00:31:11.793Z	32 km WNW of Anchor Point, Alaska	earthquake
2026-04-18T00:24:53.461Z	136 km S of McCarthy, Alaska	earthquake
2026-04-17T22:46:59.059Z	18 km W of La Jolla, CA	earthquake
2026-04-18T00:22:45.170Z	54 km WSW of Clear, Alaska	earthquake
2026-05-01T15:17:23.040Z	16 km NNW of Aratichanguío, Mexico	earthquake
2026-04-18T03:58:47.460Z	5 km NW of Ivanof Bay, Alaska	earthquake
2026-04-18T03:52:48.050Z	34 km NNW of Ivanof Bay, Alaska	earthquake
2026-04-17T17:04:16.538Z	7 km NW of The Geysers, CA	earthquake
2026-04-18T00:21:20.506Z	51 km SSW of Cantwell, Alaska	earthquake
2026-04-21T20:26:24.484Z	9 km SSE of Gilroy, CA	earthquake
2026-04-18T03:23:45.620Z	20 km W of Ivanof Bay, Alaska	earthquake
2026-04-18T00:16:42.843Z	54 km WNW of Ninilchik, Alaska	earthquake
2026-04-18T03:11:44.820Z	76 km NW of Ninilchik, Alaska	earthquake
2026-04-17T23:39:48.696Z	75 km SE of Akutan, Alaska	earthquake
2026-04-17T16:50:45.080Z	18 km NNW of McCleary, Washington	earthquake
2026-04-17T19:36:38.560Z	29 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-17T23:39:44.809Z	115 km N of Yakutat, Alaska	earthquake
2026-04-17T16:52:26.384Z	3 km NW of The Geysers, CA	earthquake
2026-04-18T06:15:25.880Z	17 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-17T16:17:58.634Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-18T00:13:20.635Z	43 km WNW of Happy Valley, Alaska	earthquake
2026-04-18T00:11:06.250Z	22 km ESE of Clam Gulch, Alaska	earthquake
2026-04-17T16:04:21.910Z	2 km NNE of The Geysers, CA	earthquake
2026-04-17T16:03:09.370Z	15 km ENE of Pāhala, Hawaii	earthquake
2026-04-18T00:08:53.575Z	20 km WNW of Susitna, Alaska	earthquake
2026-04-17T16:18:15.210Z	2 km E of Sabana Grande, Puerto Rico	earthquake
2026-04-18T00:06:39.039Z	54 km SSW of Sand Point, Alaska	earthquake
2026-04-17T16:49:30.494Z	17 km ESE of Little Lake, CA	earthquake
2026-04-18T00:03:26.862Z	64 km E of Port Alsworth, Alaska	earthquake
2026-04-18T02:01:41.470Z	89 km SSE of Kokhanok, Alaska	earthquake
2026-04-17T16:07:22.114Z	8 km NW of The Geysers, CA	earthquake

		source
2026-05-11T13:17:33.040Z	70 km WSW of Akhiok, Alaska	earthquake
2026-04-29T15:20:15.185Z	62 km SSW of Whites City, New Mexico	earthquake
2026-04-21T04:08:58.560Z	8 km NW of The Geysers, CA	earthquake
2026-04-17T17:26:14.960Z	14 km NNE of Ashford, Washington	earthquake
2026-04-17T15:57:54.320Z	34 km E of West Yellowstone, Montana	earthquake
2026-04-17T23:55:22.111Z	69 km WSW of Nanwalek, Alaska	earthquake
2026-04-17T16:49:48.633Z	15 km SE of Julian, CA	earthquake
2026-04-17T16:59:33.380Z	5 km ESE of Port Townsend, Washington	earthquake
2026-04-21T20:32:22.300Z	1 km S of Santa Rosa, CA	earthquake
2026-05-07T18:26:35.040Z	72 km W of Tobelo, Indonesia	earthquake
2026-04-20T15:52:48.603Z	19 km SW of Jal, New Mexico	earthquake
2026-04-17T14:32:06.840Z	14 km SE of Pāhala, Hawaii	earthquake
2026-04-17T23:53:24.409Z	97 km N of Yakutat, Alaska	earthquake
2026-04-17T16:50:03.649Z	17 km ESE of Little Lake, CA	earthquake
2026-05-07T18:09:25.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-05-12T17:37:40.040Z	8 km NW of Randleman, North Carolina	earthquake
2026-04-17T23:53:05.420Z	36 km W of Adak, Alaska	earthquake
2026-04-17T23:50:35.140Z	35 km W of Adak, Alaska	earthquake
2026-04-25T01:47:38.700Z	2 km SW of Pāhala, Hawaii	earthquake
2026-04-17T15:13:35.961Z	27 km WSW of Ackerly, Texas	earthquake
2026-04-17T14:06:36.914Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T15:25:40.519Z	5 km ESE of Pearsall, Texas	earthquake
2026-04-17T16:44:53.510Z	30 km N of Amboy, Washington	earthquake
2026-04-17T14:12:24.253Z	18 km ESE of Hinton, Oklahoma	earthquake
2026-04-17T23:47:04.830Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-04-19T00:03:54.790Z	3 km WSW of Anderson Springs, CA	earthquake
2026-05-07T18:06:37.040Z	238 km SSE of Shimoda, Japan	earthquake
2026-04-17T13:51:47.813Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-22T00:19:06.728Z	10 km NE of San Martin, CA	earthquake
2026-04-17T23:44:05.480Z	80 km NW of Ninilchik, Alaska	earthquake
2026-05-07T17:57:11.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T23:52:01.780Z	110 km N of Yakutat, Alaska	earthquake
2026-04-17T23:44:52.034Z	40 km WNW of Valdez, Alaska	earthquake
2026-04-17T23:47:51.476Z	57 km WNW of Ninilchik, Alaska	earthquake
2026-05-12T17:36:41.040Z	7 km NW of Randleman, North Carolina	earthquake
2026-04-17T23:43:41.290Z	85 km NNW of Alatna, Alaska	earthquake
2026-04-17T13:32:20.570Z	6 km WSW of Fuig, Puerto Rico	earthquake
2026-05-11T13:14:38.040Z	188 km WSW of Adak, Alaska	earthquake
2026-04-17T19:02:43.777Z	50 km SSE of Whites City, New Mexico	earthquake
2026-05-07T17:55:06.040Z	26 km WNW of Ludlow, CA	earthquake
2026-04-17T23:40:04.230Z	33 km SSW of False Pass, Alaska	earthquake
2026-04-17T19:29:08.702Z	50 km SSE of Whites City, New Mexico	earthquake
2026-05-11T11:22:31.040Z	35 km SSE of Ierápetra, Greece	earthquake
2026-04-17T13:01:37.322Z	38 km NW of Stanton, Texas	earthquake
2026-04-17T23:29:33.680Z	22 km NW of Ivanof Bay, Alaska	earthquake
2026-05-12T14:53:55.365Z	northern Mid-Atlantic Ridge	earthquake
2026-05-12T14:49:57.040Z	54 km SE of Severo-Kuril'sk, Russia	earthquake
2026-04-17T23:25:03.340Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T20:38:46.587Z	12 km ENE of Ridgecrest, CA	earthquake
2026-04-17T16:50:36.903Z	5 km ESE of Palomar Observatory, CA	earthquake
2026-04-17T12:47:24.845Z	5 km NW of The Geysers, CA	earthquake
2026-04-17T23:06:41.348Z	11 km SSE of Susitna, Alaska	earthquake
2026-05-11T13:48:30.040Z	Kermadec Islands region	earthquake

	source	
2026-04-17T15:52:09.580Z	44 km ENE of Warm River, Idaho	earthquake
2026-04-17T11:38:41.907Z	6 km NW of The Geysers, CA	earthquake
2026-04-17T23:08:11.010Z	104 km N of Yakutat, Alaska	earthquake
2026-04-17T12:50:18.189Z	58 km S of Whites City, New Mexico	earthquake
2026-04-17T12:41:44.148Z	57 km S of Whites City, New Mexico	earthquake
2026-04-17T16:52:59.680Z	2 km NW of Banning, CA	earthquake
2026-05-12T14:23:06.040Z	10 km WSW of Mantang, Philippines	earthquake
2026-04-17T23:10:35.364Z	41 km N of Petersville, Alaska	earthquake
2026-05-12T14:25:54.040Z	6 km SW of Easington, Jamaica	earthquake
2026-04-17T14:33:45.790Z	44 km ENE of Warm River, Idaho	earthquake
2026-04-17T14:31:27.236Z	26 km SW of Ackerly, Texas	earthquake
2026-04-17T11:07:56.611Z	6 km NW of The Geysers, CA	earthquake
2026-05-12T14:46:46.236Z	7 km NW of Randleman, North Carolina	earthquake
2026-05-12T14:39:18.040Z	76 km W of San Antonio de los Cobres, Argentina	earthquake
2026-04-17T10:52:56.495Z	7 km W of Cobb, CA	earthquake
2026-04-17T23:16:57.734Z	7 km NNE of Houston, Alaska	earthquake
2026-04-17T23:14:52.252Z	41 km WSW of Anchor Point, Alaska	earthquake
2026-04-17T23:13:03.550Z	14 km N of Ivanof Bay, Alaska	earthquake
2026-05-14T11:18:35.040Z	47 km NNW of Barishal, Pakistan	earthquake
2026-04-17T22:38:26.868Z	47 km ESE of Beatty, Nevada	earthquake
2026-04-17T10:30:47.360Z	20 km N of Pāhala, Hawaii	earthquake
2026-04-17T23:18:50.143Z	103 km N of Yakutat, Alaska	earthquake
2026-05-13T11:00:48.040Z	117 km W of Ternate, Indonesia	earthquake
2026-04-17T18:01:42.950Z	149 km W of Adak, Alaska	earthquake
2026-04-17T20:49:32.790Z	10 km SSW of Pa‘auilo, Hawaii	earthquake
2026-04-17T23:03:50.335Z	17 km SW of Tyonek, Alaska	earthquake
2026-04-17T15:34:04.874Z	9 km E of Toyah, Texas	earthquake
2026-05-13T06:50:19.040Z	31 km ENE of Beluga, Alaska	earthquake
2026-04-17T15:30:28.558Z	3 km E of Falls City, Texas	earthquake
2026-05-13T06:31:01.040Z	106 km N of Yakutat, Alaska	earthquake
2026-04-17T16:50:54.825Z	7 km WSW of Devore, CA	earthquake
2026-04-17T22:48:59.252Z	65 km W of Happy Valley, Alaska	earthquake
2026-04-17T20:24:34.140Z	12 km NW of Progreso, B.C., MX	earthquake
2026-04-17T16:51:12.617Z	2 km NW of Yucaipa, CA	earthquake
2026-04-17T22:48:12.506Z	105 km N of Yakutat, Alaska	earthquake
2026-04-17T17:58:12.700Z	154 km W of Adak, Alaska	earthquake
2026-04-17T22:12:45.468Z	67 km ESE of Cantwell, Alaska	earthquake
2026-04-17T18:23:55.490Z	0 km SE of Snohomish, Washington	earthquake
2026-04-17T16:51:50.230Z	6 km SSE of Banning, CA	earthquake
2026-04-17T22:13:57.585Z	104 km ESE of Nikolski, Alaska	earthquake
2026-04-17T22:16:58.730Z	9 km SW of Womens Bay, Alaska	earthquake
2026-04-17T22:42:39.275Z	88 km S of Sand Point, Alaska	earthquake
2026-04-29T12:21:14.040Z	80 km SE of Khonsa, India	earthquake
2026-04-17T16:51:44.718Z	6 km SW of Warner Springs, CA	earthquake
2026-04-17T13:31:15.980Z	38 km NW of Stanton, Texas	earthquake
2026-04-17T17:50:42.030Z	147 km W of Adak, Alaska	earthquake
2026-04-17T22:40:37.282Z	109 km N of Yakutat, Alaska	earthquake
2026-04-17T22:39:18.968Z	17 km SSW of Nanwalek, Alaska	earthquake
2026-04-17T16:51:32.960Z	5 km WNW of Borrego Springs, CA	earthquake
2026-04-21T04:06:57.394Z	8 km E of Cloverdale, CA	earthquake
2026-04-17T17:48:40.840Z	153 km W of Adak, Alaska	earthquake
2026-04-17T15:37:42.470Z	39 km SSE of Morton, Washington	earthquake
2026-04-17T14:57:40.920Z	16 km NW of Midland, Texas	earthquake

		source
2026-04-17T16:52:14.746Z	13 km E of Little Lake, CA	earthquake
2026-04-17T22:36:58.488Z	31 km W of Anderson, Alaska	earthquake
2026-04-17T19:06:37.720Z	15 km S of Volcano, Hawaii	earthquake
2026-04-17T22:35:14.086Z	25 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-20T15:41:34.670Z	1 km SSE of Howardville, Missouri	earthquake
2026-04-17T20:12:12.162Z	3 km NW of The Geysers, CA	earthquake
2026-04-17T16:52:44.778Z	5 km S of Redlands, CA	earthquake
2026-04-17T07:52:53.710Z	4 km SSW of Palmarejo, Puerto Rico	earthquake
2026-04-29T11:57:26.040Z	33 km ESE of Port-Olry, Vanuatu	earthquake
2026-04-17T12:53:03.787Z	56 km S of Whites City, New Mexico	earthquake
2026-04-17T21:39:57.930Z	15 km W of Dutch Harbor, Alaska	earthquake
2026-04-29T11:47:30.040Z	240 km WSW of Abepura, Indonesia	earthquake
2026-04-17T22:33:33.584Z	110 km N of Yakutat, Alaska	earthquake
2026-04-17T13:12:48.094Z	35 km SSW of Los Ybanez, Texas	earthquake
2026-04-17T16:51:59.735Z	7 km E of Yucaipa, CA	earthquake
2026-04-17T07:22:16.987Z	6 km WNW of Cobb, CA	earthquake
2026-04-17T22:32:44.109Z	93 km SE of Ugashik, Alaska	earthquake
2026-04-17T15:13:50.960Z	19 km WNW of Stanley, Idaho	earthquake
2026-04-17T16:52:24.940Z	7 km E of Yucaipa, CA	earthquake
2026-04-17T16:53:14.844Z	7 km E of Yucaipa, CA	earthquake
2026-04-17T21:37:27.730Z	15 km W of Dutch Harbor, Alaska	earthquake
2026-04-29T11:27:08.040Z	14 km S of Volcano, Hawaii	earthquake
2026-04-17T16:53:44.887Z	4 km SSE of Mentone, CA	earthquake
2026-04-17T21:34:55.550Z	15 km W of Dutch Harbor, Alaska	earthquake
2026-04-17T21:31:55.250Z	15 km W of Dutch Harbor, Alaska	earthquake
2026-04-17T19:55:04.272Z	221 km WSW of Yakutat, Alaska	earthquake
2026-05-04T06:30:37.563Z	8 km N of Gigaquit, Philippines	earthquake
2026-04-17T21:14:23.100Z	65 km WNW of Beluga, Alaska	earthquake
2026-04-17T14:40:03.159Z	28 km WSW of Ackerly, Texas	earthquake
2026-04-17T16:53:29.861Z	6 km E of Borrego Springs, CA	earthquake
2026-04-21T22:14:07.890Z	6 km SE of Mossyrock, Washington	earthquake
2026-04-17T06:42:36.340Z	3 km WSW of Fuig, Puerto Rico	earthquake
2026-04-17T16:53:04.931Z	19 km NNE of Indio, CA	earthquake
2026-04-17T19:57:05.363Z	50 km WSW of Nanwalek, Alaska	earthquake
2026-04-18T06:14:25.740Z	22 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-29T10:51:04.638Z	16 km SE of Calingasta, Argentina	earthquake
2026-04-17T06:40:17.640Z	8 km SW of Guánica, Puerto Rico	earthquake
2026-04-17T06:14:16.467Z	6 km NW of The Geysers, CA	earthquake
2026-04-17T22:09:17.014Z	100 km N of Yakutat, Alaska	earthquake
2026-04-17T21:18:53.430Z	85 km NNW of Karluk, Alaska	earthquake
2026-04-17T06:57:20.571Z	7 km NW of The Geysers, CA	earthquake
2026-04-17T06:06:39.040Z	11 km ENE of Pāhala, Hawaii	earthquake
2026-04-17T22:07:26.748Z	36 km NNE of Chenega, Alaska	earthquake
2026-04-17T15:22:23.890Z	5 km SE of Pearsall, Texas	earthquake
2026-04-21T20:52:18.428Z	5 km ENE of Sonoma, CA	earthquake
2026-04-17T16:54:22.200Z	19 km ESE of Julian, CA	earthquake
2026-04-17T05:48:17.277Z	8 km NW of The Geysers, CA	earthquake
2026-04-17T19:59:20.160Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T20:03:49.560Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-17T14:07:45.550Z	30 km NNE of Gardendale, Texas	earthquake
2026-04-17T22:06:17.995Z	12 km NE of Nikiski, Alaska	earthquake
2026-04-17T19:17:09.768Z	9 km WNW of Cobb, CA	earthquake
2026-04-17T06:07:22.240Z	9 km WNW of Cobb, CA	earthquake

		source
2026-04-17T17:45:40.610Z	142 km W of Adak, Alaska	earthquake
2026-04-17T20:12:41.332Z	13 km E of Little Lake, CA	earthquake
2026-04-17T22:05:01.791Z	8 km SW of Happy Valley, Alaska	earthquake
2026-04-29T10:45:55.040Z	12 km SSE of Fern Forest, Hawaii	earthquake
2026-04-29T10:38:44.040Z	280 km N of Saipan, Northern Mariana Islands	earthquake
2026-04-17T20:08:20.870Z	14 km NNE of Atka, Alaska	earthquake
2026-04-17T17:26:03.952Z	54 km SSE of Sand Point, Alaska	earthquake
2026-04-17T16:54:29.969Z	14 km SE of Anza, CA	earthquake
2026-04-21T17:19:03.155Z	7 km W of Templeton, CA	earthquake
2026-04-17T16:53:33.327Z	13 km E of Little Lake, CA	earthquake
2026-04-17T12:22:20.354Z	30 km SSW of Los Ybanez, Texas	earthquake
2026-04-17T16:53:40.425Z	14 km SE of Anza, CA	earthquake
2026-04-21T20:27:23.263Z	8 km NE of Lake Davis, CA	earthquake
2026-04-17T22:01:23.727Z	52 km ENE of Chase, Alaska	earthquake
2026-04-21T03:28:04.040Z	17 km ESE of Mansfield, Louisiana	earthquake
2026-04-17T14:07:44.340Z	13 km NE of Milford, Utah	earthquake
2026-04-17T12:35:33.600Z	38 km NW of Stanton, Texas	earthquake
2026-04-17T16:54:14.940Z	4 km WNW of Borrego Springs, CA	earthquake
2026-04-17T19:47:19.510Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T04:15:26.684Z	7 km WNW of Cobb, CA	earthquake
2026-04-21T20:07:23.121Z	14 km SSW of Cantua Creek, CA	earthquake
2026-04-17T03:56:46.495Z	3 km NW of The Geysers, CA	earthquake
2026-05-12T05:01:01.040Z	72 km S of Pacocha, Peru	earthquake
2026-04-17T12:29:12.979Z	15 km NW of Midland, Texas	earthquake
2026-04-17T21:59:38.668Z	56 km NNW of Petersville, Alaska	earthquake
2026-04-17T13:48:49.490Z	11 km SSW of Jal, New Mexico	earthquake
2026-04-21T20:07:24.122Z	14 km SSW of Cantua Creek, CA	earthquake
2026-04-17T20:39:51.775Z	12 km NW of Willow, Alaska	earthquake
2026-04-17T19:44:18.280Z	93 km SSE of Kokhanok, Alaska	earthquake
2026-04-17T20:37:33.469Z	112 km N of Yakutat, Alaska	earthquake
2026-04-17T20:34:17.355Z	20 km ENE of Minto, Alaska	earthquake
2026-04-19T05:22:36.630Z	23 km NNW of Carson, Washington	earthquake
2026-04-17T12:54:47.485Z	31 km NE of Crane, Texas	earthquake
2026-04-17T16:24:44.490Z	25 km SSW of Westbrook, Texas	earthquake
2026-04-21T03:55:24.023Z	8 km NW of The Geysers, CA	earthquake
2026-04-17T02:55:40.860Z	13 km ENE of Cloverdale, CA	earthquake
2026-04-17T02:55:16.025Z	6 km W of Cobb, CA	earthquake
2026-05-12T04:52:01.040Z	196 km NW of Panguna, Papua New Guinea	earthquake
2026-04-17T19:39:17.940Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T03:27:21.171Z	6 km WNW of Cobb, CA	earthquake
2026-05-12T04:45:20.040Z	108 km WNW of Candelaria, Argentina	earthquake
2026-04-17T12:25:08.666Z	10 km WSW of Stanton, Texas	earthquake
2026-04-17T21:03:42.558Z	34 km W of Empire, Nevada	earthquake
2026-04-17T03:07:21.060Z	3 km E of The Geysers, CA	earthquake
2026-04-17T01:59:06.190Z	8 km NNE of Pāhala, Hawaii	earthquake
2026-04-17T01:48:35.360Z	6 km NW of Cobb, CA	earthquake
2026-05-12T04:25:10.040Z	6 km NNW of Aratoca, Colombia	earthquake
2026-04-17T20:32:25.842Z	37 km SW of Skwentna, Alaska	earthquake
2026-04-17T01:37:11.357Z	4 km WNW of The Geysers, CA	earthquake
2026-04-17T19:33:47.590Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-12T04:21:24.040Z	21 km S of Petersville, Alaska	earthquake
2026-04-17T02:37:18.865Z	7 km WNW of Cobb, CA	earthquake
2026-04-17T02:12:23.684Z	7 km WNW of Cobb, CA	earthquake

	source	
2026-04-17T01:47:24.517Z	6 km NW of The Geysers, CA	earthquake
2026-04-17T20:16:19.345Z	21 km ENE of Minto, Alaska	earthquake
2026-04-17T17:23:47.788Z	62 km NNW of Yakutat, Alaska	earthquake
2026-05-12T04:12:00.040Z	56 km S of Whites City, New Mexico	earthquake
2026-04-19T19:39:42.730Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-04T05:27:13.601Z	19 km SSW of Santiago Quiavicuzas, Mexico	earthquake
2026-04-17T20:13:47.833Z	51 km SSE of Denali National Park, Alaska	earthquake
2026-04-17T20:02:21.265Z	3 km SSW of Paramount, CA	earthquake
2026-04-17T20:11:54.290Z	65 km ESE of Sand Point, Alaska	earthquake
2026-05-04T05:14:32.040Z	20 km NE of Luquillo, Puerto Rico	earthquake
2026-04-21T03:43:46.145Z	7 km WNW of Cobb, CA	earthquake
2026-04-20T13:58:28.040Z	7 km NW of Randleman, North Carolina	earthquake
2026-04-17T00:41:01.943Z	6 km WNW of The Geysers, CA	earthquake
2026-04-17T20:09:14.945Z	48 km WSW of Aleneva, Alaska	earthquake
2026-04-19T05:38:41.560Z	6 km NNW of Clatskanie, Oregon	earthquake
2026-05-02T23:02:22.040Z	281 km WNW of Houma, Tonga	earthquake
2026-04-17T20:07:38.489Z	82 km SSE of Adak, Alaska	earthquake
2026-04-17T00:25:15.216Z	19 km E of Silver Springs, Nevada	earthquake
2026-04-17T20:05:02.053Z	96 km N of Yakutat, Alaska	earthquake
2026-04-17T20:02:48.104Z	25 km ESE of Denali National Park, Alaska	earthquake
2026-04-17T20:00:48.240Z	40 km NNE of Chenega, Alaska	earthquake
2026-04-17T19:58:51.598Z	85 km WSW of Akhiok, Alaska	earthquake
2026-04-17T12:34:09.398Z	58 km S of Whites City, New Mexico	earthquake
2026-04-17T00:13:32.689Z	79 km ESE of Adak, Alaska	earthquake
2026-04-17T00:14:35.612Z	49 km N of Petersville, Alaska	earthquake
2026-04-16T23:45:33.400Z	4 km SSW of Pāhala, Hawaii	earthquake
2026-05-04T04:56:53.040Z	148 km W of Neiafu, Tonga	earthquake
2026-04-17T20:10:40.975Z	8 km WNW of Cobb, CA	earthquake
2026-04-17T08:18:45.330Z	58 km ENE of Pedro Bay, Alaska	earthquake
2026-04-22T18:08:10.691Z	5 km SW of Cotati, CA	earthquake
2026-04-17T16:54:44.985Z	21 km N of Searles Valley, CA	earthquake
2026-05-04T04:51:06.040Z	19 km WNW of Limones, Panama	earthquake
2026-04-17T00:22:46.896Z	31 km ENE of Beluga, Alaska	earthquake
2026-04-16T23:32:22.628Z	5 km WNW of Cobb, CA	earthquake
2026-04-21T19:05:51.174Z	6 km NW of Parkfield, CA	earthquake
2026-04-17T00:21:16.709Z	149 km SE of Akutan, Alaska	earthquake
2026-04-16T23:22:20.563Z	2 km WNW of Anderson Springs, CA	earthquake
2026-05-04T04:35:11.040Z	8 km NNE of Neijiang, China	earthquake
2026-04-17T00:20:06.151Z	27 km NE of Four Mile Road, Alaska	earthquake
2026-04-16T22:56:01.152Z	5 km WNW of Cobb, CA	earthquake
2026-04-17T08:29:45.090Z	5 km NNW of Dutch Harbor, Alaska	earthquake
2026-04-17T12:26:00.552Z	18 km WNW of Union City, Oklahoma	earthquake
2026-04-17T00:18:36.337Z	53 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T08:25:14.780Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-17T14:34:46.041Z	17 km S of Calumet, Oklahoma	earthquake
2026-04-17T00:02:22.904Z	54 km NW of Eureka Roadhouse, Alaska	earthquake
2026-05-04T04:31:43.040Z	20 km S of Chonglong, China	earthquake
2026-04-17T00:17:10.039Z	48 km W of Tatitlek, Alaska	earthquake
2026-04-16T22:42:20.276Z	2 km N of The Geysers, CA	earthquake
2026-04-17T00:15:53.363Z	25 km NNE of Susitna North, Alaska	earthquake
2026-04-16T22:12:41.904Z	8 km W of Cobb, CA	earthquake
2026-04-17T08:13:43.980Z	80 km NW of Karluk, Alaska	earthquake
2026-04-17T14:06:24.919Z	37 km ESE of Malaga, New Mexico	earthquake

		source
2026-04-17T14:39:13.915Z	18 km W of Union City, Oklahoma	earthquake
2026-05-04T04:27:49.040Z	north of Ascension Island	earthquake
2026-05-04T04:11:49.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T20:08:09.850Z	10 km WNW of Cobb, CA	earthquake
2026-04-17T14:46:58.237Z	5 km SE of Dougherty, Oklahoma	quarry blast
2026-05-04T03:46:58.040Z	68 km ESE of Nikolski, Alaska	earthquake
2026-04-17T00:11:46.174Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-24T00:09:10.548Z	6 km SW of Idyllwild, CA	earthquake
2026-04-17T14:52:07.426Z	4 km NNW of Catoosa, Oklahoma	quarry blast
2026-04-17T15:33:27.923Z	23 km N of Snyder, Texas	earthquake
2026-04-16T21:20:48.002Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-17T00:14:39.410Z	6 km SW of Volcano, Hawaii	earthquake
2026-04-17T00:10:36.349Z	26 km S of Karluk, Alaska	earthquake
2026-04-16T21:05:52.473Z	13 km NW of The Geysers, CA	earthquake
2026-04-16T21:05:24.097Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T21:00:32.216Z	2 km WNW of The Geysers, CA	earthquake
2026-04-17T08:03:13.340Z	63 km WNW of Tyonek, Alaska	earthquake
2026-04-17T14:14:16.621Z	39 km E of McKinney Acres, Texas	earthquake
2026-04-17T00:09:57.937Z	16 km NNW of Whitestone, Alaska	earthquake
2026-04-21T03:40:44.461Z	4 km NNW of The Geysers, CA	earthquake
2026-04-17T13:33:47.506Z	36 km ESE of Malaga, New Mexico	earthquake
2026-04-16T20:47:59.910Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-16T21:01:27.040Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T19:33:39.933Z	5 km WNW of Imperial Beach, CA	earthquake
2026-04-17T19:16:13.451Z	7 km W of Imperial Beach, CA	earthquake
2026-05-05T20:44:54.669Z	north of Ascension Island	earthquake
2026-04-17T13:46:35.232Z	38 km NW of Stanton, Texas	earthquake
2026-04-17T16:55:00.007Z	13 km SW of Searles Valley, CA	earthquake
2026-04-16T20:21:46.836Z	2 km N of The Geysers, CA	earthquake
2026-05-04T19:18:28.040Z	94 km WSW of Buala, Solomon Islands	earthquake
2026-04-17T07:57:12.980Z	82 km NNW of Karluk, Alaska	earthquake
2026-04-17T14:54:52.554Z	5 km SE of Ratliff City, Oklahoma	earthquake
2026-04-16T20:17:12.918Z	22 km N of Borrego Springs, CA	earthquake
2026-04-16T23:26:09.312Z	11 km NE of Yucaipa, CA	earthquake
2026-04-17T07:54:13.630Z	73 km NW of Karluk, Alaska	earthquake
2026-04-17T07:44:40.810Z	21 km WNW of Ivanof Bay, Alaska	earthquake
2026-04-17T07:46:12.000Z	142 km W of Adak, Alaska	earthquake
2026-04-16T22:51:56.654Z	13 km S of Salton City, CA	earthquake
2026-05-04T17:49:31.040Z	Kermadec Islands region	earthquake
2026-04-16T19:49:41.696Z	7 km NW of The Geysers, CA	earthquake
2026-04-17T10:47:00.777Z	2 km N of The Geysers, CA	earthquake
2026-04-20T13:54:25.728Z	42 km WNW of Comrie, United Kingdom	earthquake
2026-04-21T03:38:12.978Z	2 km NW of The Geysers, CA	earthquake
2026-04-17T13:52:06.290Z	37 km ESE of Malaga, New Mexico	earthquake
2026-04-16T20:17:29.716Z	16 km NE of Little Lake, CA	earthquake
2026-04-22T18:13:42.575Z	3 km WNW of Anderson Springs, CA	earthquake
2026-04-16T23:22:06.597Z	5 km NNW of Azusa, CA	quarry blast
2026-04-17T07:32:40.140Z	73 km NW of Ninilchik, Alaska	earthquake
2026-04-17T17:45:13.894Z	7 km NW of Randleman, North Carolina	earthquake
2026-04-16T20:19:00.880Z	9 km ENE of Ocotillo Wells, CA	earthquake
2026-04-17T15:02:38.740Z	45 km NW of Island Park, Idaho	earthquake
2026-04-16T23:14:18.029Z	16 km NNE of Apple Valley, CA	quarry blast
2026-04-21T18:14:28.836Z	14 km SE of Pinnacles, CA	earthquake

	source	
2026-04-16T21:13:13.702Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T19:18:46.650Z	16 km WSW of Dutch Harbor, Alaska	earthquake
2026-04-16T21:29:02.773Z	16 km SE of Silver Springs, Nevada	earthquake
2026-05-04T17:43:18.040Z	107 km W of Ternate, Indonesia	earthquake
2026-04-16T19:22:16.936Z	6 km SSE of Idyllwild, CA	earthquake
2026-04-16T19:16:51.491Z	6 km NNW of The Geysers, CA	earthquake
2026-04-22T00:16:35.219Z	5 km WSW of Mammoth Lakes, CA	earthquake
2026-04-17T14:04:10.093Z	37 km ESE of Malaga, New Mexico	earthquake
2026-04-16T19:11:36.359Z	2 km N of The Geysers, CA	earthquake
2026-04-17T13:15:38.761Z	37 km ESE of Malaga, New Mexico	earthquake
2026-04-17T00:03:56.552Z	98 km N of Yakutat, Alaska	earthquake
2026-04-17T00:06:09.616Z	88 km WSW of Akhiok, Alaska	earthquake
2026-04-17T00:05:21.627Z	0 km W of Anchorage, Alaska	earthquake
2026-04-16T18:54:12.155Z	7 km NW of The Geysers, CA	earthquake
2026-04-17T00:20:34.034Z	1 km SE of Fairwood, Washington	earthquake
2026-05-04T17:36:10.040Z	36 km ESE of Malaga, New Mexico	earthquake
2026-04-17T14:51:20.563Z	4 km SW of Lucien, Oklahoma	earthquake
2026-05-04T17:31:56.040Z	69 km ENE of Miches, Dominican Republic	earthquake
2026-04-17T00:07:31.808Z	30 km WNW of Valdez, Alaska	earthquake
2026-04-16T18:52:51.610Z	4 km SW of Packwood, Washington	earthquake
2026-05-04T17:27:24.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T13:17:02.295Z	38 km NW of Stanton, Texas	earthquake
2026-04-16T20:18:44.430Z	14 km SE of Anza, CA	earthquake
2026-05-04T17:22:33.040Z	south of the Fiji Islands	earthquake
2026-04-21T17:58:21.470Z	13 km ESE of Mammoth Lakes, CA	earthquake
2026-04-17T14:44:06.472Z	2 km E of Sportsmen Acres, Oklahoma	earthquake
2026-04-16T18:27:15.957Z	18 km ESE of Anza, CA	earthquake
2026-05-04T17:04:03.040Z	south of the Fiji Islands	earthquake
2026-04-18T18:41:23.715Z	10 km SSW of Birch Tree, Missouri	earthquake
2026-04-16T18:26:23.332Z	23 km SW of Coyanosa, Texas	earthquake
2026-04-16T21:41:42.089Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T19:35:08.032Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T19:09:14.054Z	57 km S of Whites City, New Mexico	earthquake
2026-04-21T03:35:11.345Z	2 km N of The Geysers, CA	earthquake
2026-04-16T23:44:26.736Z	45 km NW of Ninilchik, Alaska	earthquake
2026-04-16T18:15:42.406Z	6 km SE of Valle Vista, CA	earthquake
2026-04-16T18:46:43.760Z	38 km NNE of Amboy, Washington	earthquake
2026-04-16T18:08:46.674Z	7 km S of Alberto Oviedo Mota, B.C., MX	earthquake
2026-04-16T18:07:21.491Z	2 km N of The Geysers, CA	earthquake
2026-05-04T15:50:28.040Z	Volcano Islands, Japan region	earthquake
2026-04-16T17:20:28.453Z	3 km ENE of The Geysers, CA	earthquake
2026-04-16T18:36:37.160Z	6 km SSW of Princeton, Canada	explosion
2026-04-16T23:45:23.222Z	153 km ESE of Nikolski, Alaska	earthquake
2026-05-04T15:42:11.040Z	234 km ESE of Attu Station, Alaska	earthquake
2026-04-16T17:26:09.427Z	8 km ESE of Yorba Linda, CA	earthquake
2026-04-17T00:01:59.858Z	84 km SSW of Unalaska, Alaska	earthquake
2026-04-17T00:00:49.590Z	114 km N of Yakutat, Alaska	earthquake
2026-04-16T17:00:16.541Z	7 km NW of The Geysers, CA	earthquake
2026-05-07T17:42:50.040Z	Drake Passage	earthquake
2026-05-07T17:06:11.040Z	235 km W of Puerto Chacabuco, Chile	earthquake
2026-04-16T23:59:13.770Z	62 km NNW of Yakutat, Alaska	earthquake
2026-04-16T23:58:05.396Z	51 km N of Petersville, Alaska	earthquake
2026-04-16T17:26:19.927Z	19 km ENE of Thousand Palms, CA	earthquake

	source	
2026-04-17T07:15:08.290Z	77 km NW of Ninilchik, Alaska	earthquake
2026-04-17T15:16:42.306Z	18 km NW of Stanton, Texas	earthquake
2026-04-16T17:26:19.017Z	11 km SE of Anza, CA	earthquake
2026-04-17T12:41:53.292Z	14 km WSW of El Reno, Oklahoma	earthquake
2026-04-16T16:02:21.878Z	6 km WNW of Cobb, CA	earthquake
2026-04-16T17:59:45.358Z	15 km E of Coso Junction, CA	earthquake
2026-04-16T17:56:31.606Z	16 km E of Coso Junction, CA	earthquake
2026-04-17T14:56:47.590Z	45 km NW of Island Park, Idaho	earthquake
2026-04-16T23:57:07.523Z	82 km E of Chignik, Alaska	earthquake
2026-04-16T15:58:45.340Z	2 km S of Pāhala, Hawaii	earthquake
2026-04-16T15:55:09.919Z	18 km S of Trona, CA	earthquake
2026-04-16T23:56:35.287Z	109 km N of Yakutat, Alaska	earthquake
2026-04-16T17:50:16.236Z	5 km S of Redlands, CA	earthquake
2026-05-11T13:13:08.040Z	136 km SE of Atka, Alaska	earthquake
2026-04-16T15:37:42.120Z	3 km SW of Pāhala, Hawaii	earthquake
2026-04-16T15:35:21.798Z	6 km WNW of Cobb, CA	earthquake
2026-04-16T16:22:21.808Z	6 km WNW of Cobb, CA	earthquake
2026-04-16T23:51:59.992Z	31 km NW of Nikiski, Alaska	earthquake
2026-04-16T17:35:46.022Z	13 km NE of Julian, CA	earthquake
2026-05-07T16:31:01.040Z	Kermadec Islands region	earthquake
2026-04-16T15:16:16.574Z	3 km W of Cobb, CA	earthquake
2026-04-22T00:22:22.754Z	15 km W of Round Mountain, CA	earthquake
2026-04-16T23:50:09.844Z	64 km SSW of Unalaska, Alaska	earthquake
2026-04-21T03:32:11.092Z	6 km WNW of Cobb, CA	earthquake
2026-04-16T14:51:44.688Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T14:50:15.863Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T23:49:00.253Z	105 km WNW of Yakutat, Alaska	earthquake
2026-05-07T15:33:05.040Z	278 km SE of Katsuura, Japan	earthquake
2026-04-16T15:35:00.613Z	23 km SW of Snyder, Texas	earthquake
2026-05-11T15:55:57.040Z	south of the Kermadec Islands	earthquake
2026-05-07T15:03:48.040Z	south of the Kermadec Islands	earthquake
2026-04-16T15:20:51.877Z	56 km S of Whites City, New Mexico	earthquake
2026-04-17T06:59:37.290Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-16T14:36:19.640Z	12 km E of Pāhala, Hawaii	earthquake
2026-04-16T14:31:30.753Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T06:54:36.980Z	44 km S of False Pass, Alaska	earthquake
2026-04-16T17:26:51.055Z	10 km NW of Julian, CA	earthquake
2026-04-16T23:38:36.171Z	100 km N of Yakutat, Alaska	earthquake
2026-04-16T16:24:29.565Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-11T13:09:16.040Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-07T14:41:57.040Z	54 km S of Whites City, New Mexico	earthquake
2026-05-05T21:32:35.780Z	35 km NW of Stanton, Texas	earthquake
2026-05-07T14:34:23.040Z	south of the Kermadec Islands	earthquake
2026-04-16T13:45:11.102Z	20 km SE of Silver Springs, Nevada	earthquake
2026-04-16T23:41:20.971Z	102 km N of Yakutat, Alaska	earthquake
2026-04-16T23:42:25.171Z	81 km SW of Unalaska, Alaska	earthquake
2026-05-03T20:27:03.040Z	160 km WSW of Houma, Tonga	earthquake
2026-04-16T15:45:33.795Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-04-16T13:47:13.410Z	34 km E of West Yellowstone, Montana	earthquake
2026-05-03T20:24:38.683Z	south of the Kermadec Islands	earthquake
2026-04-16T22:37:15.168Z	70 km ESE of Akutan, Alaska	earthquake
2026-04-16T22:36:05.321Z	21 km ENE of Minto, Alaska	earthquake
2026-04-16T22:34:52.585Z	18 km SSW of Petersville, Alaska	earthquake

	source	
2026-04-16T13:08:42.440Z	5 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-20T13:44:28.040Z	5 km WNW of Lehi, Utah	earthquake
2026-04-16T22:02:39.815Z	106 km N of Yakutat, Alaska	earthquake
2026-04-16T14:14:02.789Z	4 km ENE of Moreno Valley, CA	earthquake
2026-04-16T22:00:52.582Z	80 km ESE of Egegik, Alaska	earthquake
2026-04-17T11:55:55.040Z	88 km SW of Nikolski, Alaska	earthquake
2026-05-08T12:47:44.040Z	south of the Kermadec Islands	earthquake
2026-04-16T12:27:07.730Z	5 km SSE of Pāhala, Hawaii	earthquake
2026-04-17T11:57:58.040Z	220 km SSE of False Pass, Alaska	earthquake
2026-04-16T18:18:12.520Z	37 km SSE of Morton, Washington	earthquake
2026-04-16T12:07:03.830Z	3 km SW of Pāhala, Hawaii	earthquake
2026-04-16T14:03:36.721Z	58 km S of Whites City, New Mexico	earthquake
2026-04-17T05:31:02.920Z	69 km NE of Nikolski, Alaska	earthquake
2026-04-16T11:52:07.209Z	4 km WNW of The Geysers, CA	earthquake
2026-04-16T18:14:25.410Z	37 km NNE of Amboy, Washington	earthquake
2026-05-07T06:10:20.040Z	125 km ESE of Kuril’sk, Russia	earthquake
2026-04-16T11:50:50.206Z	6 km N of Little Lake, CA	earthquake
2026-04-16T16:05:17.830Z	23 km SSW of Mammoth, Wyoming	earthquake
2026-04-16T12:43:52.661Z	17 km SSE of Ackerly, Texas	earthquake
2026-04-16T21:46:24.493Z	108 km N of Yakutat, Alaska	earthquake
2026-04-16T21:48:00.621Z	21 km ENE of Minto, Alaska	earthquake
2026-04-17T07:41:06.040Z	103 km N of Yakutat, Alaska	earthquake
2026-05-08T12:04:01.040Z	99 km W of Ternate, Indonesia	earthquake
2026-04-22T00:37:22.859Z	3 km SE of Round Valley, CA	earthquake
2026-04-16T13:24:30.255Z	2 km SSE of Lake Henshaw, CA	earthquake
2026-04-16T15:56:09.924Z	8 km NNE of Lebec, CA	earthquake
2026-04-16T19:24:03.124Z	17 km NE of Olancha, CA	earthquake
2026-04-17T01:25:58.310Z	7 km SW of Volcano, Hawaii	earthquake
2026-04-16T10:44:58.369Z	13 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T00:57:45.960Z	149 km W of Adak, Alaska	earthquake
2026-04-16T21:54:48.742Z	50 km E of Denali National Park, Alaska	earthquake
2026-04-17T14:47:15.690Z	28 km WNW of Hebgen Lake Estates, Montana	earthquake
2026-04-17T05:24:32.540Z	56 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T01:21:23.790Z	9 km SW of Volcano, Hawaii	earthquake
2026-04-17T14:29:51.571Z	12 km WSW of El Reno, Oklahoma	earthquake
2026-04-16T21:43:54.602Z	71 km N of Yakutat, Alaska	earthquake
2026-04-20T13:41:12.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T00:00:27.354Z	7 km W of Mammoth Lakes, CA	earthquake
2026-04-17T14:23:38.898Z	8 km NW of Prague, Oklahoma	earthquake
2026-04-21T03:21:04.457Z	7 km NW of The Geysers, CA	earthquake
2026-04-16T10:01:28.742Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-16T21:40:55.461Z	16 km WSW of Point MacKenzie, Alaska	earthquake
2026-05-08T11:03:52.040Z	84 km NW of Manado, Indonesia	earthquake
2026-04-16T17:11:26.400Z	4 km ESE of Quilcene, Washington	earthquake
2026-04-16T10:17:20.346Z	2 km NW of The Geysers, CA	earthquake
2026-04-16T15:43:17.930Z	13 km NE of Milford, Utah	earthquake
2026-05-05T21:17:04.664Z	13 km SSE of Stanton, Texas	earthquake
2026-04-16T09:38:19.440Z	26 km SSE of Volcano, Hawaii	earthquake
2026-04-17T05:22:03.240Z	86 km NNW of Karluk, Alaska	earthquake
2026-04-16T21:36:41.516Z	21 km ENE of Minto, Alaska	earthquake
2026-04-16T09:25:18.972Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T14:06:14.502Z	11 km WSW of El Reno, Oklahoma	earthquake
2026-04-16T17:52:54.050Z	105 km NNW of Yakutat, Alaska	earthquake

		source
2026-04-16T15:36:12.290Z	14 km NE of Milford, Utah	earthquake
2026-04-17T07:27:04.040Z	167 km W of Adak, Alaska	earthquake
2026-04-16T20:55:52.319Z	15 km N of Ocotillo Wells, CA	earthquake
2026-04-16T13:24:48.040Z	22 km ESE of Anza, CA	earthquake
2026-04-17T14:02:00.942Z	11 km WSW of El Reno, Oklahoma	earthquake
2026-04-17T05:15:01.660Z	71 km W of Salamatof, Alaska	earthquake
2026-04-16T23:26:34.800Z	19 km SE of Silver Springs, Nevada	earthquake
2026-05-02T11:14:56.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-05-02T10:27:46.040Z	88 km W of San Antonio de los Cobres, Argentina	earthquake
2026-04-16T21:32:51.637Z	62 km NNW of Yakutat, Alaska	earthquake
2026-04-16T21:31:10.662Z	47 km SSE of Chignik, Alaska	earthquake
2026-04-16T21:30:01.475Z	96 km SE of Ugashik, Alaska	earthquake
2026-04-16T21:26:14.457Z	16 km SSW of Ivanof Bay, Alaska	earthquake
2026-04-17T03:07:55.740Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T03:06:25.560Z	62 km ENE of Pedro Bay, Alaska	earthquake
2026-04-16T08:10:41.402Z	9 km WNW of The Geysers, CA	earthquake
2026-05-02T10:22:26.801Z	96 km SSW of Paracas, Peru	earthquake
2026-04-16T23:33:15.248Z	5 km SE of Ontario, CA	earthquake
2026-04-17T03:04:54.370Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-16T21:19:52.454Z	63 km NNW of Yakutat, Alaska	earthquake
2026-04-16T13:26:06.500Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-21T03:18:02.814Z	7 km WNW of Cobb, CA	earthquake
2026-04-17T02:55:23.800Z	80 km W of Salamatof, Alaska	earthquake
2026-04-16T12:42:34.208Z	15 km WNW of Okarche, Oklahoma	earthquake
2026-04-16T07:51:26.500Z	27 km SSE of Waimea, Hawaii	earthquake
2026-04-16T16:45:14.500Z	8 km N of Bethany, Oregon	earthquake
2026-04-17T02:54:23.620Z	84 km NW of Karluk, Alaska	earthquake
2026-04-16T21:08:12.379Z	107 km WNW of Yakutat, Alaska	earthquake
2026-04-16T21:03:54.569Z	19 km NE of Minto, Alaska	earthquake
2026-04-16T09:15:42.305Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T13:25:19.401Z	8 km S of Hemet, CA	earthquake
2026-05-02T10:11:45.040Z	12 km WSW of El Reno, Oklahoma	earthquake
2026-04-16T21:01:35.480Z	56 km NW of Petersville, Alaska	earthquake
2026-04-16T08:05:13.474Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T07:19:19.043Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T12:32:30.040Z	245 km SSE of Sarangani, Philippines	earthquake
2026-04-16T07:12:48.987Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T12:25:43.751Z	55 km S of Whites City, New Mexico	earthquake
2026-05-01T12:41:21.157Z	56 km S of Whites City, New Mexico	earthquake
2026-04-17T02:50:53.280Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-16T10:28:09.922Z	55 km S of Whites City, New Mexico	earthquake
2026-05-01T12:19:15.040Z	27 km W of Empire, Nevada	earthquake
2026-04-16T13:25:27.484Z	15 km ENE of Ridgecrest, CA	earthquake
2026-04-16T13:25:39.219Z	14 km SSW of Joshua Tree, CA	earthquake
2026-05-01T12:15:06.040Z	33 km S of Kirakira, Solomon Islands	earthquake
2026-04-16T15:22:26.612Z	6 km SW of Sand Springs, Texas	earthquake
2026-04-21T03:26:55.040Z	3 km NW of Edgefield, Louisiana	earthquake
2026-04-17T00:37:14.890Z	152 km W of Adak, Alaska	earthquake
2026-04-17T02:40:51.660Z	84 km NNW of Karluk, Alaska	earthquake
2026-05-01T12:13:09.040Z	23 km W of Tabalosos, Peru	earthquake
2026-04-16T06:19:55.588Z	1 km S of Redlands, CA	earthquake
2026-04-16T13:44:35.510Z	13 km NE of Milford, Utah	earthquake
2026-04-16T20:57:46.741Z	47 km E of Cantwell, Alaska	earthquake

	source	
2026-05-01T12:10:10.040Z	16 km S of León, Nicaragua	earthquake
2026-04-17T02:36:51.310Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-17T10:37:25.473Z	9 km WNW of The Geysers, CA	earthquake
2026-04-16T16:40:29.152Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T02:33:21.020Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-16T20:52:52.856Z	108 km N of Yakutat, Alaska	earthquake
2026-04-17T02:31:20.870Z	84 km NNW of Karluk, Alaska	earthquake
2026-04-16T20:46:17.813Z	60 km NW of Aleneva, Alaska	earthquake
2026-04-16T22:33:36.574Z	14 km NNW of Bombay Beach, CA	earthquake
2026-04-21T17:50:46.675Z	7 km N of Hollister, CA	earthquake
2026-05-01T12:03:52.040Z	6 km NW of Rialto, CA	earthquake
2026-04-16T19:58:04.319Z	13 km NNW of Bombay Beach, CA	earthquake
2026-04-16T20:43:49.879Z	187 km WSW of Yakutat, Alaska	earthquake
2026-04-16T10:55:15.418Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T05:44:01.267Z	9 km WNW of Cobb, CA	earthquake
2026-04-16T05:43:44.507Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T20:42:43.564Z	43 km NE of Pedro Bay, Alaska	earthquake
2026-04-16T20:39:50.302Z	49 km WSW of Cantwell, Alaska	earthquake
2026-05-01T12:01:34.040Z	97 km E of Attu Station, Alaska	earthquake
2026-04-16T20:37:25.106Z	53 km WSW of Ferry, Alaska	earthquake
2026-04-16T16:40:19.820Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T13:26:00.224Z	15 km NNE of Borrego Springs, CA	earthquake
2026-04-16T20:30:12.868Z	108 km N of Yakutat, Alaska	earthquake
2026-04-21T09:02:45.910Z	11 km N of Cayucos, CA	earthquake
2026-05-01T11:54:42.040Z	70 km N of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-17T02:10:49.760Z	74 km NW of Karluk, Alaska	earthquake
2026-05-01T11:32:44.040Z	54 km W of Kotzebue, Alaska	earthquake
2026-05-01T11:31:03.040Z	68 km N of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-16T06:17:22.773Z	3 km NW of The Geysers, CA	earthquake
2026-04-16T05:11:31.877Z	3 km SE of The Geysers, CA	earthquake
2026-04-21T18:32:21.442Z	10 km SE of Pinnacles, CA	earthquake
2026-04-16T16:05:30.146Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-05-01T11:24:27.040Z	125 km SE of Kandrian, Papua New Guinea	earthquake
2026-04-16T05:01:58.026Z	5 km S of Mentone, CA	earthquake
2026-04-16T20:08:22.026Z	4 km WSW of Big Lake, Alaska	earthquake
2026-04-17T14:40:34.390Z	9 km N of Black Eagle, Montana	earthquake
2026-04-16T09:41:44.451Z	50 km SSE of Whites City, New Mexico	earthquake
2026-04-17T01:31:35.130Z	9 km SW of Volcano, Hawaii	earthquake
2026-04-16T11:07:35.401Z	55 km S of Whites City, New Mexico	earthquake
2026-04-17T02:49:53.400Z	29 km E of Honaunau-Napoopoo, Hawaii	earthquake
2026-04-16T20:09:58.116Z	93 km S of Unalaska, Alaska	earthquake
2026-04-21T03:15:31.803Z	8 km WNW of Cobb, CA	earthquake
2026-04-16T04:17:11.607Z	7 km W of Cobb, CA	earthquake
2026-04-16T20:12:13.929Z	31 km W of Happy Valley, Alaska	earthquake
2026-04-16T13:29:48.820Z	0 km SW of Centerfield, Utah	earthquake
2026-04-16T13:52:38.267Z	14 km SSE of Lindsay, Texas	earthquake
2026-04-16T13:26:20.060Z	26 km WNW of Ludlow, CA	earthquake
2026-04-16T10:19:13.202Z	55 km S of Whites City, New Mexico	earthquake
2026-04-17T10:34:23.877Z	8 km NW of The Geysers, CA	earthquake
2026-04-16T03:56:59.781Z	6 km E of Calimesa, CA	earthquake
2026-04-17T20:22:48.107Z	5 km NW of The Geysers, CA	earthquake
2026-04-16T20:18:12.958Z	9 km NNW of Fox River, Alaska	earthquake
2026-04-16T12:45:33.440Z	12 km SW of Rotan, Texas	earthquake

	source	
2026-04-16T20:19:30.738Z	39 km WSW of Cantwell, Alaska	earthquake
2026-04-16T03:35:42.302Z	4 km W of Cobb, CA	earthquake
2026-04-16T08:21:33.194Z	57 km S of Whites City, New Mexico	earthquake
2026-04-16T04:37:18.111Z	7 km NW of The Geysers, CA	earthquake
2026-04-16T11:42:15.894Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T12:51:55.326Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T23:20:10.897Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T20:24:59.132Z	21 km S of Skwentna, Alaska	earthquake
2026-05-12T03:28:07.040Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T13:17:09.760Z	14 km NE of Milford, Utah	earthquake
2026-04-21T20:22:41.650Z	26 km SW of Jal, New Mexico	earthquake
2026-05-11T21:59:26.020Z	10 km NE of Pāhala, Hawaii	earthquake
2026-04-16T20:05:07.665Z	62 km WNW of Akhiok, Alaska	earthquake
2026-04-16T16:30:24.780Z	1 km ESE of Sudden Valley, Washington	earthquake
2026-04-16T04:12:18.948Z	6 km NW of The Geysers, CA	earthquake
2026-04-16T14:32:47.287Z	29 km SSE of Lindsay, Texas	earthquake
2026-04-16T02:48:11.857Z	6 km WNW of Cobb, CA	earthquake
2026-04-16T03:47:23.794Z	6 km NW of The Geysers, CA	earthquake
2026-04-17T01:48:18.620Z	60 km WNW of Tyonek, Alaska	earthquake
2026-04-16T10:48:22.853Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T08:34:06.412Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T02:31:53.403Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-16T20:03:13.630Z	38 km NNE of Chickaloon, Alaska	earthquake
2026-04-17T10:30:51.937Z	6 km NW of The Geysers, CA	earthquake
2026-04-16T02:27:56.751Z	6 km NW of The Geysers, CA	earthquake
2026-04-16T02:57:21.465Z	6 km NW of The Geysers, CA	earthquake
2026-04-16T02:28:45.834Z	3 km S of Mentone, CA	earthquake
2026-04-16T12:09:21.720Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T20:00:56.923Z	111 km N of Yakutat, Alaska	earthquake
2026-04-16T09:28:33.727Z	54 km S of Whites City, New Mexico	earthquake
2026-04-16T09:54:53.207Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T19:59:06.217Z	61 km N of Chickaloon, Alaska	earthquake
2026-04-16T13:16:29.271Z	56 km S of Whites City, New Mexico	earthquake
2026-04-16T13:33:17.509Z	9 km SSE of Midland, Texas	earthquake
2026-04-16T11:17:04.840Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T01:56:57.496Z	2 km ENE of The Geysers, CA	earthquake
2026-04-16T13:26:30.722Z	13 km W of Johannesburg, CA	earthquake
2026-04-16T19:56:58.154Z	101 km ESE of Nikolski, Alaska	earthquake
2026-04-16T13:26:56.102Z	55 km S of Whites City, New Mexico	earthquake
2026-05-12T03:08:52.040Z	55 km S of Whites City, New Mexico	earthquake
2026-04-16T16:24:47.360Z	6 km SE of Mineral, Washington	earthquake
2026-05-12T03:02:16.040Z	56 km S of Whites City, New Mexico	earthquake
2026-05-12T02:57:24.040Z	57 km S of Whites City, New Mexico	earthquake
2026-05-12T02:48:38.040Z	32 km SSE of Severo-Kuril’sk, Russia	earthquake
2026-04-16T19:55:22.099Z	88 km NNW of Aleneva, Alaska	earthquake
2026-04-16T10:05:44.242Z	55 km S of Whites City, New Mexico	earthquake
2026-04-21T17:52:21.164Z	32 km W of Petrolia, CA	earthquake
2026-04-16T15:56:42.449Z	20 km NW of Stanton, Texas	earthquake
2026-05-02T04:22:57.040Z	104 km SSW of Champerico, Guatemala	earthquake
2026-04-16T14:29:52.504Z	6 km ESE of Pearsall, Texas	earthquake
2026-04-16T19:53:19.019Z	99 km SSE of Chignik, Alaska	earthquake
2026-04-16T00:27:26.477Z	1 km NW of The Geysers, CA	earthquake
2026-04-16T07:42:36.337Z	35 km WSW of Mentone, Texas	earthquake

		source
2026-04-16T19:51:26.080Z	50 km E of Denali National Park, Alaska	earthquake
2026-05-02T04:48:14.040Z	38 km NE of Kinablangan, Philippines	earthquake
2026-04-30T03:41:51.040Z	31 km WNW of Baetovo, Kyrgyzstan	earthquake
2026-04-30T03:40:31.040Z	38 km NNE of Atka, Alaska	earthquake
2026-04-20T07:19:10.601Z	153 km N of Atka, Alaska	earthquake
2026-04-16T07:39:28.100Z	83 km NNW of Karluk, Alaska	earthquake
2026-04-20T07:16:22.354Z	101 km SE of Chignik, Alaska	earthquake
2026-04-30T03:44:20.040Z	100 km S of Sand Point, Alaska	earthquake
2026-04-20T07:22:35.859Z	39 km SSE of Nikolski, Alaska	earthquake
2026-04-20T07:24:00.477Z	71 km WSW of Karluk, Alaska	earthquake
2026-04-16T08:43:49.340Z	56 km S of Whites City, New Mexico	earthquake
2026-04-20T07:29:39.269Z	59 km E of Pedro Bay, Alaska	earthquake
2026-05-02T01:53:11.040Z	Mariana Islands region	earthquake
2026-04-15T23:18:28.667Z	9 km ESE of Kasilof, Alaska	earthquake
2026-04-16T07:31:57.640Z	96 km NNW of Karluk, Alaska	earthquake
2026-04-16T13:26:47.356Z	16 km W of Searles Valley, CA	earthquake
2026-05-01T22:10:43.040Z	66 km E of Namie, Japan	earthquake
2026-04-21T18:46:56.275Z	41 km ENE of Sand Point, Alaska	earthquake
2026-04-21T18:45:50.698Z	66 km ENE of Ouzinkie, Alaska	earthquake
2026-04-16T13:26:51.309Z	17 km SW of La Quinta, CA	earthquake
2026-05-06T22:54:38.040Z	149 km SE of Kirakira, Solomon Islands	earthquake
2026-04-15T22:46:50.550Z	13 km NE of Milford, Utah	earthquake
2026-04-16T17:54:28.280Z	2 km S of River Road, Washington	explosion
2026-04-27T23:16:31.040Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T07:17:27.860Z	25 km NNE of Atka, Alaska	earthquake
2026-04-21T17:37:20.054Z	5 km NNE of New Idria, CA	earthquake
2026-04-16T00:06:15.825Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-16T01:08:42.190Z	10 km E of La Pine, Oregon	explosion
2026-04-21T03:10:31.469Z	10 km WNW of The Geysers, CA	earthquake
2026-04-21T18:44:25.552Z	47 km WSW of Akhiok, Alaska	earthquake
2026-04-27T23:13:29.040Z	223 km ENE of Levuka, Fiji	earthquake
2026-04-15T22:34:22.580Z	23 km SSW of Mammoth, Wyoming	earthquake
2026-04-21T18:42:35.594Z	105 km N of Yakutat, Alaska	earthquake
2026-04-27T23:03:11.040Z	37 km ESE of Preobrazheniye, Russia	earthquake
2026-05-06T22:47:13.040Z	Southwest Indian Ridge	earthquake
2026-04-22T00:22:21.755Z	17 km NW of Yosemite Lakes, CA	earthquake
2026-04-17T14:07:47.980Z	36 km S of Virginia City, Montana	earthquake
2026-04-20T10:59:30.684Z	8 km NW of The Geysers, CA	earthquake
2026-04-17T15:20:56.079Z	17 km NNW of Sand Springs, Texas	earthquake
2026-04-15T22:07:21.562Z	6 km NW of The Geysers, CA	earthquake
2026-04-27T22:33:08.040Z	94 km SE of King Cove, Alaska	earthquake
2026-04-15T21:34:07.649Z	8 km NW of The Geysers, CA	earthquake
2026-04-16T21:19:05.520Z	15 km N of Packwood, Washington	earthquake
2026-04-16T20:52:43.930Z	8 km ENE of Abbotsford, Canada	explosion
2026-05-11T21:48:51.060Z	1 km N of Pāhala, Hawaii	earthquake
2026-04-21T18:41:27.330Z	112 km N of Yakutat, Alaska	earthquake
2026-04-19T10:33:07.745Z	7 km ENE of Cloverdale, CA	earthquake
2026-04-17T00:14:28.689Z	6 km NNW of Lakeside, CA	quarry blast
2026-04-21T09:37:20.869Z	14 km WSW of Lake Nacimiento, CA	earthquake
2026-04-16T17:15:18.390Z	13 km W of Ludlow, CA	earthquake
2026-04-16T05:35:52.150Z	85 km ENE of Akutan, Alaska	earthquake
2026-04-21T19:28:12.375Z	29 km NNE of Skwentna, Alaska	earthquake
2026-05-07T21:34:22.040Z	177 km SE of Hasaki, Japan	earthquake

		source
2026-04-16T05:23:21.480Z	60 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T19:26:43.169Z	21 km ENE of Minto, Alaska	earthquake
2026-04-16T20:40:19.820Z	13 km SSW of Leavenworth, Washington	explosion
2026-04-15T20:29:17.501Z	12 km SSW of Searles Valley, CA	earthquake
2026-04-19T07:42:35.456Z	9 km WNW of Cobb, CA	earthquake
2026-04-21T19:25:33.154Z	40 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T19:23:42.932Z	57 km ESE of Port Graham, Alaska	earthquake
2026-04-16T23:39:18.343Z	13 km SE of Tehachapi, CA	quarry blast
2026-04-21T17:12:20.872Z	12 km NNE of Morgan Hill, CA	earthquake
2026-04-16T16:34:21.847Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-15T21:52:20.507Z	6 km WNW of Cobb, CA	earthquake
2026-04-15T19:48:42.685Z	8 km WNW of Cobb, CA	earthquake
2026-04-15T21:27:21.328Z	8 km NW of The Geysers, CA	earthquake
2026-04-19T07:15:50.877Z	6 km NW of The Geysers, CA	earthquake
2026-04-15T20:00:12.427Z	14 km NE of Borrego Springs, CA	earthquake
2026-05-07T21:36:56.040Z	61 km SSE of Boca de Yuma, Dominican Republic	earthquake
2026-04-15T20:00:29.420Z	14 km NE of Borrego Springs, CA	earthquake
2026-05-07T21:29:51.040Z	128 km WSW of Adak, Alaska	earthquake
2026-04-15T19:42:29.541Z	7 km SE of Valle Vista, CA	earthquake
2026-04-15T19:25:46.528Z	7 km NW of The Geysers, CA	earthquake
2026-04-15T19:24:50.470Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T19:21:05.546Z	120 km SSW of False Pass, Alaska	earthquake
2026-04-15T20:17:22.875Z	4 km SW of Anderson Springs, CA	earthquake
2026-04-15T19:13:10.213Z	12 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T21:37:28.690Z	14 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T13:06:01.748Z	3 km SE of Ratliff City, Oklahoma	earthquake
2026-04-16T16:02:32.959Z	7 km SSW of Mojave, CA	quarry blast
2026-04-17T14:03:27.130Z	5 km E of Butte, Montana	quarry blast
2026-04-21T19:19:25.497Z	27 km SW of Anchor Point, Alaska	earthquake
2026-04-16T00:45:47.300Z	7 km E of Ashford, Washington	earthquake
2026-04-15T18:48:16.239Z	6 km WNW of Cobb, CA	earthquake
2026-04-21T19:17:59.133Z	32 km NNW of Beluga, Alaska	earthquake
2026-05-11T21:30:52.110Z	8 km S of Volcano, Hawaii	earthquake
2026-04-15T19:40:09.420Z	5 km SSW of Liborio Negron Torres, Puerto Rico	earthquake
2026-04-19T00:16:01.576Z	1 km E of The Geysers, CA	earthquake
2026-05-07T21:26:34.040Z	129 km SE of Akutan, Alaska	earthquake
2026-04-19T00:56:22.282Z	8 km NW of The Geysers, CA	earthquake
2026-04-15T18:37:08.647Z	13 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T16:04:25.128Z	11 km WSW of Stanton, Texas	earthquake
2026-04-15T18:27:37.080Z	2 km NW of The Geysers, CA	earthquake
2026-04-17T10:27:19.816Z	2 km W of Anderson Springs, CA	earthquake
2026-04-15T18:39:54.051Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-21T19:14:51.338Z	78 km ESE of Lime Village, Alaska	earthquake
2026-05-07T21:23:40.040Z	12 km W of Ludlow, CA	earthquake
2026-04-16T17:47:12.550Z	8 km WSW of Holtville, CA	earthquake
2026-04-16T20:36:16.522Z	8 km NE of Aguanga, CA	earthquake
2026-04-15T18:54:32.333Z	57 km S of Whites City, New Mexico	earthquake
2026-04-16T20:43:09.567Z	9 km NE of Aguanga, CA	earthquake
2026-04-15T21:07:04.970Z	14 km ENE of Pāhala, Hawaii	earthquake
2026-04-15T20:37:18.819Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-15T17:56:41.830Z	8 km WNW of Cobb, CA	earthquake
2026-04-21T19:13:52.788Z	20 km ENE of Minto, Alaska	earthquake
2026-04-15T20:24:32.073Z	19 km SW of Jal, New Mexico	earthquake

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2026-04-15T19:02:15.921Z	11 km WSW of Stanton, Texas	earthquake
2026-04-15T18:15:07.210Z	14 km NE of Milford, Utah	earthquake
2026-04-21T19:12:04.359Z	12 km ESE of Ninilchik, Alaska	earthquake
2026-04-15T19:22:57.110Z	22 km W of Volcano, Hawaii	earthquake
2026-05-07T21:55:56.298Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-21T19:10:04.199Z	40 km SW of Nanwalek, Alaska	earthquake
2026-05-07T20:28:17.040Z	231 km ESE of Attu Station, Alaska	earthquake
2026-04-15T20:05:53.380Z	151 km W of Adak, Alaska	earthquake
2026-04-21T19:08:18.095Z	34 km WNW of Happy Valley, Alaska	earthquake
2026-04-15T17:15:15.380Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-16T04:37:19.290Z	Rat Islands, Aleutian Islands, Alaska	earthquake
2026-05-07T20:26:45.040Z	289 km WNW of Houma, Tonga	earthquake
2026-05-07T20:25:52.040Z	104 km S of Wonosari, Indonesia	earthquake
2026-04-25T01:28:52.040Z	16 km SSE of Chonglong, China	earthquake
2026-04-30T17:32:15.040Z	45 km SSW of Amahai, Indonesia	earthquake
2026-04-21T19:06:15.926Z	4 km SW of Homer, Alaska	earthquake
2026-04-15T16:43:51.099Z	9 km WNW of The Geysers, CA	earthquake
2026-04-15T19:48:54.957Z	9 km ENE of El Centro, CA	earthquake
2026-04-15T16:26:41.001Z	21 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T19:59:10.150Z	8 km W of Holtville, CA	earthquake
2026-04-15T19:53:52.245Z	8 km W of Holtville, CA	earthquake
2026-04-15T18:45:26.061Z	15 km SW of Searles Valley, CA	earthquake
2026-04-21T19:05:12.083Z	65 km SE of Sand Point, Alaska	earthquake
2026-04-16T17:42:05.709Z	12 km WSW of Ocotillo Wells, CA	earthquake
2026-04-16T17:36:17.726Z	13 km WSW of Ocotillo Wells, CA	earthquake
2026-04-15T16:24:25.646Z	21 km W of Garden City, Texas	earthquake
2026-04-21T19:04:25.867Z	49 km SSW of Cantwell, Alaska	earthquake
2026-04-15T16:15:56.083Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-30T17:24:54.040Z	15 km WNW of Neijiang, China	earthquake
2026-04-15T16:22:55.719Z	13 km SW of San Marcos, Costa Rica	earthquake
2026-04-16T04:29:48.870Z	61 km ENE of Pedro Bay, Alaska	earthquake
2026-04-16T03:47:16.760Z	71 km WNW of Ninilchik, Alaska	earthquake
2026-04-16T03:37:46.230Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-21T18:57:22.232Z	21 km NE of Minto, Alaska	earthquake
2026-04-21T18:59:20.913Z	57 km W of Cantwell, Alaska	earthquake
2026-04-15T16:12:22.339Z	5 km NNW of The Geysers, CA	earthquake
2026-04-21T19:00:46.978Z	30 km SW of Unalaska, Alaska	earthquake
2026-04-15T16:50:24.735Z	16 km ESE of Little Lake, CA	earthquake
2026-04-15T15:35:20.634Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-30T17:17:55.040Z	70 km SE of Adak, Alaska	earthquake
2026-04-21T18:49:19.182Z	21 km ENE of Minto, Alaska	earthquake
2026-04-25T01:08:06.040Z	163 km SW of Merizo Village, Guam	earthquake
2026-04-17T10:23:47.939Z	7 km WNW of Cobb, CA	earthquake
2026-04-21T15:36:53.849Z	9 km ENE of Gilroy, CA	earthquake
2026-04-15T15:06:15.691Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-17T20:19:46.198Z	10 km NW of The Geysers, CA	earthquake
2026-04-21T18:51:17.645Z	57 km WNW of Stevens Village, Alaska	earthquake
2026-04-15T14:56:01.459Z	5 km WNW of The Geysers, CA	earthquake
2026-04-30T17:16:09.040Z	24 km SW of Maricopa, CA	earthquake
2026-04-15T14:51:26.366Z	7 km WNW of Cobb, CA	earthquake
2026-04-21T18:52:37.791Z	39 km SE of Denali National Park, Alaska	earthquake
2026-04-15T14:44:20.586Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-21T18:55:46.025Z	21 km NE of Minto, Alaska	earthquake

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2026-04-15T14:42:55.560Z	3 km WNW of Puako, Hawaii	earthquake
2026-04-15T14:39:16.336Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-30T17:03:46.040Z	222 km E of Levuka, Fiji	earthquake
2026-04-30T16:59:02.040Z	south of the Fiji Islands	earthquake
2026-04-19T00:42:42.146Z	3 km NW of The Geysers, CA	earthquake
2026-04-30T16:46:46.040Z	south of the Fiji Islands	earthquake
2026-04-15T14:52:21.809Z	3 km W of Anderson Springs, CA	earthquake
2026-04-21T18:54:35.855Z	57 km NNW of Karluk, Alaska	earthquake
2026-04-15T18:05:33.182Z	14 km SE of Anza, CA	earthquake
2026-04-16T16:42:13.471Z	37 km ENE of McKinney Acres, Texas	earthquake
2026-04-15T14:55:49.170Z	15 km N of Warner Springs, CA	earthquake
2026-04-21T23:52:23.885Z	2 km SE of Pacifica, CA	earthquake
2026-04-21T15:24:47.148Z	6 km SSW of Mammoth Lakes, CA	earthquake
2026-05-07T09:05:00.040Z	15 km S of Stonewall Gap, Colorado	earthquake
2026-04-21T14:36:57.923Z	6 km SSW of Mammoth Lakes, CA	earthquake
2026-04-15T18:37:30.392Z	5 km E of Julian, CA	earthquake
2026-04-15T14:46:05.216Z	39 km SSW of Los Ybanez, Texas	earthquake
2026-04-15T13:41:12.087Z	3 km NW of The Geysers, CA	earthquake
2026-04-15T13:36:16.806Z	3 km SE of The Geysers, CA	earthquake
2026-04-15T15:35:59.660Z	2 km ESE of Palomas, Puerto Rico	earthquake
2026-04-20T22:35:56.871Z	7 km SSW of Mammoth Lakes, CA	earthquake
2026-04-21T23:46:51.962Z	5 km SSW of Mammoth Lakes, CA	earthquake
2026-04-20T22:31:54.245Z	6 km SSW of Mammoth Lakes, CA	earthquake
2026-04-15T20:59:03.370Z	11 km ENE of Pāhala, Hawaii	earthquake
2026-04-15T17:13:23.725Z	8 km W of Holtville, CA	earthquake
2026-04-15T14:59:20.840Z	8 km NNE of Balmorhea, Texas	earthquake
2026-04-15T23:15:31.063Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-15T16:51:28.847Z	8 km W of Holtville, CA	earthquake
2026-04-15T13:01:06.470Z	6 km NW of The Geysers, CA	earthquake
2026-04-15T13:01:29.717Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-16T16:48:25.040Z	1 km S of Redlands, CA	earthquake
2026-04-25T13:01:12.740Z	10 km W of Point Possession, Alaska	earthquake
2026-04-17T10:19:46.072Z	2 km SW of Anderson Springs, CA	earthquake
2026-04-15T13:29:15.998Z	9 km SW of Idyllwild, CA	earthquake
2026-04-21T18:32:24.917Z	82 km E of Chignik, Alaska	earthquake
2026-04-24T09:18:48.040Z	Mauritius - Reunion region	earthquake
2026-04-17T20:05:09.613Z	5 km NW of The Geysers, CA	earthquake
2026-04-21T18:31:12.338Z	30 km NE of Petersville, Alaska	earthquake
2026-04-21T18:27:46.068Z	112 km S of False Pass, Alaska	earthquake
2026-04-21T18:26:02.334Z	24 km E of Susitna North, Alaska	earthquake
2026-04-20T22:42:20.676Z	8 km WNW of New Idria, CA	earthquake
2026-04-20T07:13:43.856Z	20 km ENE of Minto, Alaska	earthquake
2026-04-15T12:23:34.500Z	7 km E of Ridgecrest, CA	earthquake
2026-04-16T01:50:11.240Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-15T13:29:32.621Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-15T12:03:57.135Z	7 km WNW of Cobb, CA	earthquake
2026-04-20T07:10:35.548Z	10 km SW of Point Possession, Alaska	earthquake
2026-04-15T12:02:22.170Z	18 km SSW of Leilani Estates, Hawaii	earthquake
2026-04-15T18:27:23.045Z	8 km NNW of Borrego Springs, CA	earthquake
2026-04-15T11:55:28.957Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-15T11:53:19.413Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-15T20:09:06.035Z	17 km NE of Thermal, CA	earthquake
2026-04-15T11:49:05.371Z	17 km SE of Silver Springs, Nevada	earthquake

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2026-04-16T01:48:11.010Z	82 km NNW of Karluk, Alaska	earthquake
2026-04-15T11:44:31.387Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-15T18:33:32.477Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-16T01:44:11.640Z	77 km NW of Ninilchik, Alaska	earthquake
2026-04-17T20:01:37.271Z	7 km NW of The Geysers, CA	earthquake
2026-04-16T14:14:53.590Z	3 km ESE of Ratliff City, Oklahoma	earthquake
2026-04-20T07:08:51.531Z	3 km S of Elmendorf Air Force Base, Alaska	earthquake
2026-04-15T13:29:50.343Z	2 km N of Colton, CA	earthquake
2026-04-15T13:18:46.739Z	11 km WSW of Stanton, Texas	earthquake
2026-04-17T13:56:45.860Z	31 km W of Hebgen Lake Estates, Montana	earthquake
2026-04-24T08:47:18.040Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T07:06:14.359Z	108 km N of Yakutat, Alaska	earthquake
2026-04-16T01:40:10.400Z	26 km N of Atka, Alaska	earthquake
2026-04-15T10:56:37.263Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T13:12:52.140Z	14 km NE of Milford, Utah	earthquake
2026-04-20T07:02:37.947Z	12 km S of Nanwalek, Alaska	earthquake
2026-04-24T08:54:46.040Z	10 km N of Patnanungan, Philippines	earthquake
2026-04-15T15:56:37.723Z	18 km NW of Three Rivers, Texas	earthquake
2026-04-16T20:30:25.502Z	14 km SE of Olancha, CA	earthquake
2026-04-20T22:18:45.771Z	7 km WNW of New Idria, CA	earthquake
2026-04-24T08:45:31.040Z	47 km WSW of Karluk, Alaska	earthquake
2026-04-15T10:30:12.376Z	2 km NNW of The Geysers, CA	earthquake
2026-04-18T01:17:22.781Z	1 km ESE of Talmage, CA	earthquake
2026-04-24T09:14:18.040Z	south of the Kermadec Islands	earthquake
2026-04-24T09:10:41.040Z	11 km WSW of Stanton, Texas	earthquake
2026-04-15T10:18:26.360Z	7 km NW of The Geysers, CA	earthquake
2026-04-15T15:37:49.276Z	9 km SE of Pearsall, Texas	earthquake
2026-04-24T09:11:07.040Z	south of the Fiji Islands	earthquake
2026-04-15T10:17:28.179Z	17 km NE of Thermal, CA	earthquake
2026-04-16T01:34:10.940Z	70 km WNW of Tyonek, Alaska	earthquake
2026-04-19T06:51:18.570Z	125 km S of False Pass, Alaska	earthquake
2026-04-15T20:11:59.393Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-19T06:47:03.082Z	112 km N of Yakutat, Alaska	earthquake
2026-04-24T09:07:35.040Z	167 km S of Nikolski, Alaska	earthquake
2026-04-19T06:45:53.453Z	96 km NNE of Yakutat, Alaska	earthquake
2026-04-20T22:32:22.522Z	2 km ESE of Pacifica, CA	earthquake
2026-04-16T01:31:09.710Z	65 km ENE of Pedro Bay, Alaska	earthquake
2026-04-17T19:58:33.799Z	9 km NW of The Geysers, CA	earthquake
2026-04-18T06:38:03.441Z	8 km ESE of Petersville, Alaska	earthquake
2026-04-18T06:36:25.550Z	59 km SSE of Cantwell, Alaska	earthquake
2026-04-15T09:00:23.736Z	17 km NE of Borrego Springs, CA	earthquake
2026-04-17T10:09:42.655Z	6 km NNW of The Geysers, CA	earthquake
2026-05-06T09:43:37.040Z	95 km W of Purranque, Chile	earthquake
2026-04-15T12:04:26.188Z	4 km SSE of Pecos, Texas	earthquake
2026-04-15T23:06:02.880Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-15T19:59:22.900Z	151 km W of Adak, Alaska	earthquake
2026-04-15T08:27:24.467Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T08:26:21.301Z	8 km NW of The Geysers, CA	earthquake
2026-04-15T08:24:01.347Z	8 km NW of The Geysers, CA	earthquake
2026-04-22T05:32:15.040Z	88 km N of Charlotte Amalie, U.S. Virgin Islands	earthquake
2026-04-18T06:33:43.187Z	111 km N of Yakutat, Alaska	earthquake
2026-04-15T21:21:38.964Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T08:12:50.536Z	17 km SE of Silver Springs, Nevada	earthquake

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2026-04-17T19:55:31.950Z	8 km W of Cobb, CA	earthquake
2026-04-18T06:32:48.429Z	54 km WSW of Tatitlek, Alaska	earthquake
2026-04-18T00:53:18.841Z	2 km SE of Pacifica, CA	earthquake
2026-05-05T14:09:28.368Z	226 km SSE of Isangel, Vanuatu	earthquake
2026-04-17T19:53:30.838Z	3 km W of Cobb, CA	earthquake
2026-04-20T22:17:21.425Z	20 km W of Petrolia, CA	earthquake
2026-04-18T06:31:02.025Z	19 km NNW of Manley Hot Springs, Alaska	earthquake
2026-04-18T06:29:18.870Z	21 km WSW of Cooper Landing, Alaska	earthquake
2026-04-15T21:43:52.550Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-15T22:47:01.600Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-05-05T13:45:36.040Z	183 km SE of Kirakira, Solomon Islands	earthquake
2026-04-15T07:24:44.619Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-22T05:22:45.040Z	24 km SSW of Nikolski, Alaska	earthquake
2026-04-15T08:57:47.222Z	3 km S of Midland, Texas	earthquake
2026-04-15T07:10:23.410Z	11 km S of Fern Forest, Hawaii	earthquake
2026-04-20T21:57:21.310Z	2 km SSE of Pacifica, CA	earthquake
2026-04-15T22:43:31.330Z	64 km ENE of Pedro Bay, Alaska	earthquake
2026-04-16T16:52:01.442Z	20 km SE of Midland, Texas	earthquake
2026-05-06T06:48:59.872Z	72 km SW of Tamarindo, Costa Rica	earthquake
2026-04-20T21:11:46.242Z	11 km ESE of Mammoth Lakes, CA	earthquake
2026-04-15T06:50:41.587Z	8 km NW of The Geysers, CA	earthquake
2026-04-15T13:30:56.500Z	9 km NNW of Anza, CA	earthquake
2026-04-15T06:40:29.509Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T13:30:40.640Z	29 km SSW of Kanosh, Utah	earthquake
2026-04-15T13:31:13.090Z	10 km NW of Anza, CA	earthquake
2026-04-20T06:57:59.600Z	46 km SSE of Nelchina, Alaska	earthquake
2026-04-15T06:29:32.455Z	3 km SW of Anderson Springs, CA	earthquake
2026-04-17T10:05:39.788Z	10 km WNW of The Geysers, CA	earthquake
2026-04-20T06:59:39.852Z	51 km NE of Chase, Alaska	earthquake
2026-04-17T02:17:47.080Z	13 km ESE of Pāhala, Hawaii	earthquake
2026-04-18T01:07:21.716Z	12 km N of Rockport, CA	earthquake
2026-05-05T06:37:49.040Z	229 km ESE of Attu Station, Alaska	earthquake
2026-04-20T06:56:01.050Z	51 km NNE of Petersville, Alaska	earthquake
2026-04-15T22:57:32.340Z	86 km ENE of Port Alsworth, Alaska	earthquake
2026-04-15T06:08:49.717Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T13:31:07.411Z	11 km SE of Anza, CA	earthquake
2026-04-15T19:46:39.527Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-15T05:59:47.252Z	7 km W of Cobb, CA	earthquake
2026-05-05T06:03:21.040Z	95 km WSW of Illapel, Chile	earthquake
2026-04-15T06:00:38.242Z	3 km SE of Yorba Linda, CA	earthquake
2026-04-15T05:54:35.741Z	73 km ENE of Tonopah, Nevada	earthquake
2026-04-20T06:54:13.007Z	23 km WSW of Susitna, Alaska	earthquake
2026-04-15T13:31:22.428Z	22 km ESE of Lake Isabella, CA	earthquake
2026-04-20T06:49:17.754Z	37 km WNW of Anchor Point, Alaska	earthquake
2026-04-15T17:43:39.926Z	26 km ENE of Pine Valley, CA	earthquake
2026-04-17T19:51:29.406Z	7 km WNW of Cobb, CA	earthquake
2026-04-20T06:47:20.798Z	33 km N of Aleneva, Alaska	earthquake
2026-04-15T13:31:37.444Z	9 km ENE of Ocotillo Wells, CA	earthquake
2026-04-20T06:44:46.580Z	51 km WNW of Anchor Point, Alaska	earthquake
2026-04-15T11:41:49.316Z	16 km NW of Stanton, Texas	earthquake
2026-04-18T00:48:16.363Z	3 km WSW of Dublin, CA	earthquake
2026-04-15T15:44:44.081Z	6 km SE of Pearsall, Texas	earthquake
2026-04-15T22:57:02.210Z	73 km NNE of Chignik, Alaska	earthquake

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2026-04-19T07:11:49.279Z	22 km S of Halibut Cove, Alaska	earthquake
2026-04-15T05:47:24.171Z	5 km WNW of Cobb, CA	earthquake
2026-04-15T04:40:40.613Z	2 km WSW of Devore, CA	earthquake
2026-04-15T20:44:32.728Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T04:38:00.706Z	21 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T10:05:20.441Z	24 km WNW of Mentone, Texas	earthquake
2026-04-20T21:07:22.956Z	11 km N of Rockport, CA	earthquake
2026-04-19T07:10:16.581Z	1 km ESE of Big Lake, Alaska	earthquake
2026-04-15T19:37:09.567Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T13:31:52.448Z	7 km SSE of Palomar Observatory, CA	earthquake
2026-04-15T04:15:26.487Z	67 km ENE of Tonopah, Nevada	earthquake
2026-04-15T14:21:36.460Z	2 km SSW of Lambert, Missouri	earthquake
2026-04-15T17:07:18.991Z	7 km NE of Anza, CA	earthquake
2026-04-15T17:04:01.936Z	7 km NE of Anza, CA	earthquake
2026-05-02T01:46:10.040Z	5 km SSW of Ashkāsham, Afghanistan	earthquake
2026-04-15T03:53:46.268Z	8 km WNW of Cobb, CA	earthquake
2026-04-15T04:22:20.579Z	8 km WNW of Cobb, CA	earthquake
2026-04-16T17:21:30.401Z	5 km SSE of Mentone, CA	earthquake
2026-04-15T13:17:56.520Z	10 km WSW of Hebgen Lake Estates, Montana	earthquake
2026-05-02T01:59:54.040Z	76 km SW of Nikolski, Alaska	earthquake
2026-04-19T07:07:04.091Z	51 km NW of Valdez, Alaska	earthquake
2026-04-15T11:37:19.754Z	10 km SE of Pearsall, Texas	earthquake
2026-04-15T17:37:50.282Z	11 km NW of Coso Junction, CA	earthquake
2026-04-20T20:07:55.700Z	8 km N of Hollister, CA	earthquake
2026-04-15T03:09:46.941Z	7 km W of Cobb, CA	earthquake
2026-04-15T13:38:50.838Z	21 km ESE of Anza, CA	earthquake
2026-04-15T03:06:35.244Z	67 km ENE of Tonopah, Nevada	earthquake
2026-04-15T04:18:34.430Z	3 km SW of Indios, Puerto Rico	earthquake
2026-04-18T06:56:51.512Z	24 km WSW of Petersville, Alaska	earthquake
2026-04-16T05:15:58.040Z	47 km SE of Qobustan, Azerbaijan	earthquake
2026-05-02T01:41:37.040Z	175 km W of Puerto Natales, Chile	earthquake
2026-04-20T19:47:22.405Z	2 km SE of Pacifica, CA	earthquake
2026-04-17T19:49:27.920Z	8 km NW of The Geysers, CA	earthquake
2026-04-16T18:37:37.124Z	19 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T02:18:46.581Z	4 km W of Cobb, CA	earthquake
2026-04-18T06:50:59.099Z	31 km ENE of Paxson, Alaska	earthquake
2026-04-15T19:54:52.590Z	151 km W of Adak, Alaska	earthquake
2026-04-15T21:56:28.960Z	4 km NW of Dutch Harbor, Alaska	earthquake
2026-05-02T01:38:41.040Z	159 km NNW of Pototano, Indonesia	earthquake
2026-04-15T10:11:39.084Z	20 km NNW of Stanton, Texas	earthquake
2026-04-18T06:53:23.948Z	17 km NNW of Willow, Alaska	earthquake
2026-04-15T02:09:27.466Z	6 km WNW of Cobb, CA	earthquake
2026-04-15T03:15:31.170Z	24 km NW of Granite Falls, Washington	earthquake
2026-04-15T02:05:04.890Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-15T02:01:56.498Z	9 km WNW of Cobb, CA	earthquake
2026-04-15T16:36:34.606Z	15 km NE of Ridgecrest, CA	earthquake
2026-04-18T06:49:13.896Z	88 km NNW of Alatna, Alaska	earthquake
2026-04-15T21:51:28.670Z	75 km NW of Ninilchik, Alaska	earthquake
2026-04-17T19:45:26.816Z	5 km WNW of Cobb, CA	earthquake
2026-05-02T01:25:08.040Z	13 km WNW of Neijiang, China	earthquake
2026-04-15T19:53:22.410Z	152 km W of Adak, Alaska	earthquake
2026-04-15T21:47:58.360Z	147 km W of Adak, Alaska	earthquake
2026-04-15T20:01:46.244Z	4 km WSW of Anza, CA	earthquake

		source
2026-04-18T06:42:29.013Z	90 km W of Akhiok, Alaska	earthquake
2026-04-24T22:46:34.824Z	14 km S of Tigbauan, Philippines	earthquake
2026-04-15T01:20:38.903Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-18T06:44:18.949Z	23 km SE of Skwentna, Alaska	earthquake
2026-04-15T16:14:38.239Z	8 km SE of Winchester, CA	earthquake
2026-05-02T01:17:33.040Z	Banda Sea	earthquake
2026-04-15T09:07:21.555Z	23 km WNW of Mentone, Texas	earthquake
2026-04-15T19:50:22.170Z	150 km W of Adak, Alaska	earthquake
2026-04-15T21:41:58.940Z	65 km NE of Nikolski, Alaska	earthquake
2026-04-15T09:29:41.673Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-15T16:49:09.649Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T13:50:59.600Z	36 km WSW of Ackerly, Texas	earthquake
2026-04-15T00:57:54.132Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-27T01:05:58.040Z	54 km SSE of Nikolski, Alaska	earthquake
2026-04-15T09:45:15.602Z	23 km WNW of Mentone, Texas	earthquake
2026-04-15T00:53:29.782Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-17T10:01:06.893Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T01:01:10.040Z	59 km NE of Masjed Soleymān, Iran	earthquake
2026-04-18T06:40:35.685Z	92 km WSW of Nanwalek, Alaska	earthquake
2026-04-15T16:30:42.970Z	64 km NNE of Chignik, Alaska	earthquake
2026-04-15T01:33:48.916Z	30 km NE of Independence, CA	earthquake
2026-04-18T06:46:31.179Z	64 km SE of Adak, Alaska	earthquake
2026-04-15T00:19:04.349Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T00:14:26.631Z	6 km W of Cobb, CA	earthquake
2026-04-20T07:58:38.178Z	40 km NNE of Chenega, Alaska	earthquake
2026-04-15T01:37:20.513Z	8 km W of Cobb, CA	earthquake
2026-04-15T00:02:47.559Z	7 km W of Cobb, CA	earthquake
2026-04-15T02:09:02.890Z	66 km ENE of Pedro Bay, Alaska	earthquake
2026-04-14T23:55:12.559Z	6 km W of Cobb, CA	earthquake
2026-04-14T23:51:47.489Z	5 km W of Cobb, CA	earthquake
2026-04-15T09:20:49.788Z	58 km S of Whites City, New Mexico	earthquake
2026-04-20T07:57:03.998Z	46 km NNE of Chase, Alaska	earthquake
2026-04-17T19:41:53.559Z	10 km NW of The Geysers, CA	earthquake
2026-04-27T00:41:16.040Z	Pacific-Antarctic Ridge	earthquake
2026-04-14T23:33:24.796Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T02:11:33.110Z	17 km WSW of Atka, Alaska	earthquake
2026-04-20T07:54:10.700Z	15 km SSE of Funny River, Alaska	earthquake
2026-04-14T23:26:01.311Z	5 km NW of The Geysers, CA	earthquake
2026-04-16T18:58:39.646Z	5 km NNW of Boron, CA	quarry blast
2026-04-15T01:18:00.937Z	27 km ENE of Pine Valley, CA	earthquake
2026-04-17T19:39:22.269Z	2 km NNW of The Geysers, CA	earthquake
2026-04-20T07:52:38.710Z	65 km ESE of Cantwell, Alaska	earthquake
2026-04-23T23:06:54.856Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T17:14:43.840Z	14 km SSE of Princeton, Canada	explosion
2026-04-27T00:29:34.040Z	61 km N of Lae, Papua New Guinea	earthquake
2026-04-15T02:04:32.550Z	63 km ENE of Pedro Bay, Alaska	earthquake
2026-04-15T14:28:00.404Z	24 km WNW of Mentone, Texas	earthquake
2026-04-20T07:48:31.165Z	11 km NW of Nanwalek, Alaska	earthquake
2026-04-20T19:12:52.194Z	14 km W of Toms Place, CA	earthquake
2026-04-27T00:17:50.040Z	49 km ESE of Pedro Bay, Alaska	earthquake
2026-04-15T01:11:52.835Z	16 km ESE of Little Lake, CA	earthquake
2026-04-14T23:52:20.813Z	7 km NW of The Geysers, CA	earthquake
2026-04-15T10:24:48.391Z	58 km S of Whites City, New Mexico	earthquake

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2026-04-14T22:46:22.046Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-15T21:02:20.242Z	4 km ESE of Enterprise, Nevada	earthquake
2026-04-20T07:42:36.157Z	19 km SW of Point Possession, Alaska	earthquake
2026-04-14T22:32:41.883Z	5 km WNW of Cobb, CA	earthquake
2026-04-21T03:26:05.040Z	12 km W of Coushatta, Louisiana	earthquake
2026-04-17T19:34:19.566Z	6 km WNW of Cobb, CA	earthquake
2026-04-27T00:15:01.040Z	Izu Islands, Japan region	earthquake
2026-04-26T23:57:55.040Z	72 km SE of Kokhanok, Alaska	earthquake
2026-04-15T12:10:36.862Z	13 km SW of Jal, New Mexico	earthquake
2026-04-15T13:00:06.090Z	8 km SE of Ratliff City, Oklahoma	earthquake
2026-04-26T23:53:12.040Z	35 km N of Huangala, Peru	earthquake
2026-04-14T23:36:13.040Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-19T09:08:47.198Z	15 km W of Anchorage, Alaska	earthquake
2026-04-19T09:04:39.499Z	64 km SSW of Nanwalek, Alaska	earthquake
2026-04-14T22:33:35.610Z	16 km SE of Desert Aire, Washington	earthquake
2026-04-14T22:22:59.890Z	30 km N of Fremont, Utah	earthquake
2026-04-15T00:29:18.310Z	11 km NNW of Klamath Falls, Oregon	explosion
2026-04-18T01:07:20.716Z	3 km N of Dixon Lane-Meadow Creek, CA	earthquake
2026-04-15T11:23:21.127Z	23 km WNW of Mentone, Texas	earthquake
2026-04-14T21:31:46.508Z	20 km ESE of Silver Springs, Nevada	earthquake
2026-04-14T21:55:27.720Z	5 km NE of Magna, Utah	earthquake
2026-04-14T21:15:27.039Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-27T19:08:51.808Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-15T01:59:33.170Z	89 km W of Adak, Alaska	earthquake
2026-04-19T08:47:32.070Z	35 km E of Denali National Park, Alaska	earthquake
2026-04-15T17:30:31.173Z	13 km WNW of Calipatria, CA	earthquake
2026-04-26T23:50:47.040Z	30 km SSE of Tawang, India	earthquake
2026-04-14T21:03:08.103Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-19T08:43:40.664Z	51 km W of Salamatof, Alaska	earthquake
2026-04-28T15:21:37.040Z	272 km WNW of Houma, Tonga	earthquake
2026-04-15T08:32:57.407Z	25 km SSW of Westbrook, Texas	earthquake
2026-04-29T20:50:48.860Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-15T01:58:02.000Z	27 km WNW of Adak, Alaska	earthquake
2026-04-19T08:41:40.900Z	113 km N of Yakutat, Alaska	earthquake
2026-04-28T14:11:37.040Z	87 km E of Finschhafen, Papua New Guinea	earthquake
2026-04-14T20:47:01.197Z	17 km NW of Midland, Texas	earthquake
2026-04-15T01:55:02.750Z	151 km W of Adak, Alaska	earthquake
2026-04-18T00:43:13.550Z	12 km NNW of Friant, CA	quarry blast
2026-04-27T19:14:32.040Z	32 km SW of Cooper Landing, Alaska	earthquake
2026-04-19T08:59:13.187Z	14 km N of Ninilchik, Alaska	earthquake
2026-04-14T20:17:12.086Z	2 km SSE of Home Gardens, CA	earthquake
2026-04-15T16:22:47.581Z	13 km WNW of Calipatria, CA	earthquake
2026-04-27T19:07:54.040Z	53 km SSW of Andalgalá, Argentina	earthquake
2026-04-15T00:01:09.762Z	4 km SSW of Littlerock, CA	earthquake
2026-04-17T19:31:47.352Z	6 km WNW of The Geysers, CA	earthquake
2026-04-17T19:29:16.247Z	5 km WNW of Cobb, CA	earthquake
2026-04-17T19:26:44.551Z	6 km WNW of Cobb, CA	earthquake
2026-04-14T19:33:02.232Z	21 km ESE of Silver Springs, Nevada	earthquake
2026-04-14T19:30:02.510Z	4 km WNW of Cobb, CA	earthquake
2026-04-14T20:47:06.090Z	15 km WSW of Searles Valley, CA	earthquake
2026-04-27T19:03:01.040Z	49 km ENE of Denali National Park, Alaska	earthquake
2026-04-19T08:38:13.032Z	11 km W of Petersville, Alaska	earthquake
2026-04-19T08:51:26.634Z	61 km WNW of Cantwell, Alaska	earthquake

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2026-04-28T19:19:28.697Z	19 km SE of Silver Springs, Nevada	earthquake
2026-04-15T12:24:54.525Z	7 km ESE of Pearsall, Texas	earthquake
2026-04-14T23:19:03.959Z	10 km NW of Calipatria, CA	earthquake
2026-04-27T18:48:56.040Z	32 km SSW of Challapata, Bolivia	earthquake
2026-04-15T01:49:01.360Z	151 km W of Adak, Alaska	earthquake
2026-04-14T18:53:47.628Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-28T22:45:03.669Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-27T14:56:10.040Z	146 km W of Anaktuvuk Pass, Alaska	earthquake
2026-04-20T20:07:22.546Z	14 km WSW of Toms Place, CA	earthquake
2026-04-19T08:28:25.753Z	65 km WNW of Skwentna, Alaska	earthquake
2026-04-28T18:44:32.079Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-18T00:28:10.001Z	20 km S of Mammoth Lakes, CA	earthquake
2026-04-19T08:36:42.881Z	18 km ESE of Beluga, Alaska	earthquake
2026-04-27T14:19:34.040Z	106 km NNE of Hihifo, Tonga	earthquake
2026-04-24T21:25:44.194Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-20T18:41:08.351Z	17 km S of Mammoth Lakes, CA	earthquake
2026-04-14T18:27:39.759Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-17T19:23:11.938Z	4 km WNW of The Geysers, CA	earthquake
2026-04-19T08:25:53.779Z	59 km E of Egegik, Alaska	earthquake
2026-04-14T18:08:06.897Z	7 km NW of The Geysers, CA	earthquake
2026-04-23T15:48:55.040Z	14 km N of Stanton, Texas	earthquake
2026-04-14T19:04:34.625Z	6 km SE of Pearsall, Texas	earthquake
2026-04-15T15:18:36.411Z	36 km SW of Garden City, Texas	earthquake
2026-04-26T19:47:12.040Z	71 km ENE of Finschhafen, Papua New Guinea	earthquake
2026-04-14T18:11:08.186Z	10 km NNW of Big Bear City, CA	quarry blast
2026-04-14T22:39:27.241Z	62 km SE of Denali National Park, Alaska	earthquake
2026-04-28T21:48:03.806Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-14T17:28:22.772Z	18 km ESE of Silver Springs, Nevada	earthquake
2026-04-14T22:38:16.178Z	78 km W of Karluk, Alaska	earthquake
2026-04-15T01:39:30.730Z	46 km NW of Karluk, Alaska	earthquake
2026-04-17T01:03:16.300Z	152 km W of Adak, Alaska	earthquake
2026-04-17T09:56:04.672Z	12 km WNW of The Geysers, CA	earthquake
2026-04-15T15:11:08.422Z	8 km E of Falls City, Texas	earthquake
2026-04-14T18:44:17.174Z	57 km S of Whites City, New Mexico	earthquake
2026-04-17T09:52:34.160Z	2 km SE of The Geysers, CA	earthquake
2026-04-28T22:32:24.182Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-20T19:07:22.148Z	10 km E of Alum Rock, CA	earthquake
2026-04-14T18:30:33.426Z	12 km WSW of Stanton, Texas	earthquake
2026-04-28T00:55:56.027Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-17T23:24:08.997Z	2 km NE of Pinnacles, CA	earthquake
2026-05-07T19:11:34.040Z	173 km W of Neiafu, Tonga	earthquake
2026-05-07T19:16:20.515Z	21 km NNE of Shawville, Canada	earthquake
2026-04-14T18:59:18.085Z	23 km WNW of Mentone, Texas	earthquake
2026-04-14T18:39:30.957Z	23 km WNW of Mentone, Texas	earthquake
2026-04-14T17:02:49.650Z	2 km NE of Muscoy, CA	earthquake
2026-04-28T20:20:45.375Z	17 km SE of Silver Springs, Nevada	earthquake
2026-04-29T03:11:32.056Z	17 km NW of Yosemite Lakes, CA	earthquake
2026-04-14T22:36:58.418Z	42 km SSE of Nelchina, Alaska	earthquake
2026-04-24T22:26:40.830Z	16 km SE of Silver Springs, Nevada	earthquake
2026-04-14T16:21:05.750Z	14 km NE of Milford, Utah	earthquake
2026-05-07T19:01:48.040Z	63 km W of Kandrian, Papua New Guinea	earthquake
2026-04-14T15:47:30.107Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-17T19:20:41.399Z	5 km NW of The Geysers, CA	earthquake

		source
2026-05-07T18:59:26.040Z	90 km SW of Puerto Madero, Mexico	earthquake
2026-04-17T12:32:52.775Z	5 km NW of The Geysers, CA	earthquake
2026-04-17T12:29:51.543Z	5 km NW of The Geysers, CA	earthquake
2026-04-14T15:39:26.669Z	5 km NW of The Geysers, CA	earthquake
2026-04-14T17:08:17.210Z	13 km NE of Milford, Utah	earthquake
2026-04-17T09:48:00.327Z	2 km ESE of The Geysers, CA	earthquake
2026-04-14T17:22:36.580Z	5 km W of Entiat, Washington	earthquake
2026-04-14T22:35:14.384Z	75 km ESE of Sand Point, Alaska	earthquake
2026-04-15T12:53:41.617Z	9 km N of Verden, Oklahoma	earthquake
2026-04-14T22:33:01.211Z	24 km NNE of Four Mile Road, Alaska	earthquake
2026-04-18T00:37:19.498Z	2 km NNE of West Bishop, CA	earthquake
2026-04-17T23:09:36.775Z	18 km WSW of Mammoth Lakes, CA	earthquake
2026-05-07T18:42:44.040Z	67 km SW of Nikolski, Alaska	earthquake
2026-04-14T16:00:52.800Z	10 km N of Banning, CA	earthquake
2026-04-14T16:11:27.041Z	18 km SE of Buttonwillow, CA	earthquake
2026-04-28T23:07:56.448Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-14T22:28:15.374Z	28 km W of Ivanof Bay, Alaska	earthquake
2026-04-14T17:33:58.910Z	14 km NE of Milford, Utah	earthquake
2026-04-14T14:35:46.179Z	9 km WNW of Cobb, CA	earthquake
2026-04-14T22:26:45.982Z	76 km NW of Yakutat, Alaska	earthquake
2026-04-14T16:16:02.370Z	13 km NE of Milford, Utah	earthquake
2026-04-14T19:19:47.050Z	13 km NE of Milford, Utah	earthquake
2026-04-15T00:40:08.696Z	14 km W of Johannesburg, CA	earthquake
2026-04-14T22:14:49.098Z	2 km E of Loma Linda, CA	earthquake
2026-04-15T01:15:59.530Z	21 km N of Atka, Alaska	earthquake
2026-04-28T00:00:45.418Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-14T14:41:46.292Z	8 km S of Idyllwild, CA	earthquake
2026-04-15T01:11:29.010Z	85 km NW of Karluk, Alaska	earthquake
2026-04-14T14:07:00.041Z	18 km SE of Silver Springs, Nevada	earthquake
2026-04-14T22:25:16.748Z	6 km NNW of Aleneva, Alaska	earthquake
2026-04-14T22:23:28.062Z	67 km SSW of Adak, Alaska	earthquake

source

horizontalError	depthError	magError	magNst	status	locationSource
0.26	0.54	0.1557344334632	8	automatic	ci
0	10.172202110291	0.1	9	automatic	tx
0.2	0.48	0.14133121830872	19	automatic	ci
9.47	4.30000019	0.144642637002	16	automatic	hv
0.61	2.5999999	0.19	12	automatic	nc
4.1	3.986	0.2	9	automatic	ak
0.57	4.47	0.15611353661146	18	automatic	ci
3.5	1.9395	0.2	47	reviewed	ak
1	0.810000002	0.13886307277668	14	automatic	hv
0.5	1.25999999	0.28	8	automatic	nc
7.6	4.693	0.058	29	reviewed	us
0.28	0.51	0.12420132638857	10	reviewed	ci
0.24	0.46	0.17762411295188	7	reviewed	ci
0.2	0.44	0.18874541290311	21	automatic	ci
0.39	0.689999998	0.2	17	automatic	nc
0.52	0.77	0.21456485354118	28	automatic	ci
6	4.2511	0.2	4	automatic	ak
10.6		0.1	4	automatic	ak
0.25	0.47	0.16707948315638	15	automatic	ci
	4.2161	0.38	7	automatic	nn
0.2	0.48	0.16455832260561	21	reviewed	ci
0.83	1.12	0.11827429208896	15	automatic	hv
5.7	2.5989	0.2	18	automatic	ak
0.43	0.810000002	0.37	11	automatic	nc
0.29	0.49000001	0.090473056201975	10	automatic	hv
0.29	0.649999976	0.16	15	automatic	nc
0.18	0.7	0.14677956023961	15	automatic	ci
0.5	1.27999997	0.33	10	automatic	nc
0.46245077617687	0.35466123763684	0.2	23	reviewed	tx
4.5	3.4433	0.1	5	automatic	ak
0.23	0.37	0.082715849448437	9	reviewed	ci
0.15	0.4	0.1278762961679	26	automatic	ci
6.3	3.5617	0.2	4	automatic	ak
0.19	0.51	0.13390250144868	17	automatic	ci
13.6		0.3	4	automatic	ak
11.9		0.2	4	automatic	ak
0.24	0.400000006	0.28	17	automatic	nc
11.6	7.334	0.066	75	reviewed	us
1.3509251101822	2.4400811361419	0.2	13	reviewed	tx
0.16	0.78	0.16991879021109	15	automatic	ci
4.4	5.8556	0.1	4	automatic	ak
0.31	0.629999995	0.13	11	automatic	nc
0.27	0.47	0.19163023424474	13	automatic	ci
	0.5155	0.37	12	automatic	nn
0.56	0.639999986	0.052147092369513	10	automatic	hv
0.65	1.10000002	0.25	8	automatic	nc
1.58	2.51	0.25455182910336	6	reviewed	pr
0.7	0.57	0.01457084799416	3	reviewed	pr
	0.7151	0.3	12	automatic	nn
12.8	4.7814	0.2	6	automatic	ak
0.33	0.649999976	0.18	11	automatic	nc
0.39	0.75	0.23212127960431	10	automatic	hv

			source		
9.05	1.867	0.06	84	reviewed	us
0.36	0.550000012	0.17588914714803	13	automatic	hv
13	8.0885	0.2	5	automatic	ak
0.94	1.17999995	0.14254481252842	12	automatic	hv
1.53	2.98000002	0.096518076835103	14	automatic	hv
0.14	0.42	0.18927704671456	26	automatic	ci
	0.9	0.22	19	reviewed	ok
1.9685090107994	1.1690461492207	0.2	7	reviewed	tx
0.37	0.57	0.12039184309377	7	automatic	ci
0.2	0.51	0.21823081945277	10	automatic	ci
0.2	0.51	0.10294202273199	5	reviewed	ci
0.53843421786178	0.94525563630286	0.2	8	reviewed	tx
	0.8161	0.31	12	automatic	nn
7.7	5.5009	1.5	4	automatic	ak
0.57	4.76000023	0.23	10	automatic	nc
	1	0.22	13	reviewed	ok
0.36	0.720000029	0.22	12	automatic	nc
0.33	0.52	0.17401761037781	26	automatic	ci
0.52	0.720000029	0.071140771460137	10	automatic	hv
2.8435285785963	2.6295490786365	0.2	13	reviewed	tx
0.22	0.4	0.13488334670659	9	automatic	ci
0.7	1.45	0.26953383938652	8	reviewed	uu
0.21	0.47	0.19195100120118	20	automatic	ci
	0.6721	0.29	11	automatic	nn
	0.6319	0.27	13	automatic	nn
4.5	4.3695	0.4	4	automatic	ak
9.8	4.438	0.2	4	automatic	ak
0.54	1.63999999	0.2	12	automatic	nc
	1	0.2	12	reviewed	ok
1.0687072689809	1.084130606877	0.2	9	reviewed	tx
1.16	1.33000004	0.14997976044981	12	automatic	hv
2.17	4.916	0.052	48	reviewed	us
0.16	0.38	0.26980371821556	29	automatic	ci
0.25	0.47	0.21878818586057	14	reviewed	ci
4.74	1.835	0.115	10	reviewed	us
0.17	0.43	0.073654695017716	7	reviewed	ci
	1	0.19	22	reviewed	ok
0.53	0.709999979	0.11182243330585	12	automatic	hv
0.7657409434865	0.82397434489407	0.2	6	reviewed	tx
9.8	9.4701	0.3	11	automatic	ak
0.11	0.28	0.12223209433915	27	reviewed	ci
4.47	1.851	0.099	29	reviewed	us
0.15	0.32	0.2500447324762	31	automatic	ci
0.11	0.3	0.1914928821245	27	reviewed	ci
0.14	0.28	0.16788832124147	26	automatic	ci
0.28	0.66	0.30721516175044	30	automatic	ci
5.7	3.4953	0.2	16	automatic	ak
	0.6122	0.32	12	automatic	nn
0.25	0.46	0.054997199874273	7	automatic	ci
12.2	1.923	0.115	23	reviewed	us
5	3.0325	0.1	4	automatic	ak
7.53	14.345	0.121	19	reviewed	us
8.7	7.004	0.038	206	reviewed	us

					source
0.99	1.29	0.10794385430729	4	reviewed	uw
0.50041843136817	0.79333727397876	0.2	11	reviewed	tx
0.4393772069973	0.78457901769537	0.2	10	reviewed	tx
0.48	0.9	0.23625465547642	7	reviewed	uw
10.37	1.917	0.063	73	reviewed	us
0.3	0.46	0.53988344015135	17	reviewed	ci
0.28	0.769999981	0.09	10	automatic	nc
	0.9	0.26	17	reviewed	ok
0.2	0.85	0.14527952760499	27	reviewed	ci
1.3886972166124	1.3974771750541	0.1	9	reviewed	tx
0.92	4.154	0.193	7	reviewed	us
10.38	1.908	0.113	24	reviewed	us
5.8	9.6898	0.1	4	automatic	ak
0.13	0.13	0.22832442636087	10	reviewed	ci
0.19	0.43	0.16668776195076	29	reviewed	ci
0.21	0.65	0.15739852636263	10	reviewed	ci
0.52	1.07000005		1	automatic	uw
2.5700410085109	1.1847710485558	0.1	10	reviewed	tx
0.2	0.370000005	0.12	20	automatic	nc
0.41	1.2	0.2374940516034	4	reviewed	av
0.49626948460946	0.65130925721378	0.2	15	reviewed	tx
1.21	0.47	0.43693402368619	4	reviewed	av
9.83	1.935	0.068	64	reviewed	us
9		0.2	4	automatic	ak
9.72	1.789	0.066	22	reviewed	us
0.23	0.5	0.089250447741773	15	automatic	ci
0.35	1.01999998	0.05	4	automatic	nc
0.84	1.10000002	0.095817270820563	12	automatic	hv
	0.4	0.17	25	reviewed	ok
0.17	0.310000002	0.11	21	automatic	nc
25.1	16.4069	0.3	7	automatic	ak
0.38	0.829999983	0.27	13	automatic	nc
6.68	1.762	0.094	33	reviewed	us
1.41	2	0.15374500982213	5	reviewed	av
0.4	0.790000021	0.1	10	automatic	nc
	2.0315	0.32	8	reviewed	nn
0.23	0.409999996	0.23	18	automatic	nc
6.24	1.832	0.11	8	reviewed	us
0.33	0.460000008	0.2	11	automatic	nc
1.89	1.43	0.086660769364985	5	reviewed	pr
	1.0546			reviewed	nn
21.8	10.5001	0.3	5	automatic	ak
	0.5	0.22	10	reviewed	ok
13.1	7.8191	0.2	4	automatic	ak
0.8181228670366	0.50988265303806	0.2	6	reviewed	tx
0.41	1.01999998	0.26	10	automatic	nc
	0.8	0.15	18	reviewed	ok
0.75	10.4899998	0.15	4	automatic	nc
0.25	0.61	0.19926757690439	20	reviewed	hv
0.85	31.61	0.11050311137453	4	reviewed	uw
0.28	0.74000001	0.1	17	automatic	nc
0.48	1.33000004	0.35	9	automatic	nc
0.45	3.22	0.27582829371769	10	reviewed	av

					source
0.32	0.620000005	0.45	11	automatic	nc
0.84502195396616	2.4342115145611	0.1	7	reviewed	tx
1.45	2.92000008	0.11	6	automatic	nc
0.24	0.49	0.18354544783541	15	automatic	ci
0.47	0.55	0.11807977494303	8	reviewed	uw
0.27	0.469999999	0.2	14	automatic	nc
1.4221894698168	1.2016843211033	0.2	13	reviewed	tx
0.68733236539959	0.83054452705382	0.2	13	reviewed	tx
0.32	0.47	0.077680549890598	10	automatic	ci
0.31	0.78	0.20114684579004	31	automatic	ci
0.66	1.01999998	0.12809413145793	15	automatic	hv
	2.1639	0.24	19	reviewed	nn
0.43	0.61	0.23638194162756	32	automatic	ci
11.27	1.873	0.067	68	reviewed	us
0.86557759530727	2.4465920748253	0.1	7	reviewed	tx
0.5	1.39999998	0.32	11	automatic	nc
3.9	3.0264	0.1	8	reviewed	ak
4.26	1.843	0.044	164	reviewed	us
	0.7562	0.54	6	automatic	nn
2.0750231142448	1.2484569751213	0.1	7	reviewed	tx
3.6	3.3505	0.2	12	reviewed	ak
0.4798751499507	0.7890745468826	0.3	10	reviewed	tx
0.35	0.88	0.20955008124895	9	reviewed	av
	0.9518	0.29	14	reviewed	nn
4.4	4.0321	0.2	19	reviewed	ak
5.5	2.9957	0.1	10	reviewed	ak
0.3	0.36	0.55156548794502	4	reviewed	uu
7.1	4.4524	0.1	24	reviewed	ak
14.1	5.6542	0.2	9	reviewed	ak
4.5	1.71	0.13517083714454	7	reviewed	av
1	0.23	0.15432170116777	4	reviewed	av
0.28	0.32	0.15180384836831	4	reviewed	ci
	1.2134	0.24	8	reviewed	nn
3	1.8079	0.2	24	reviewed	ak
0.47	0.74	0.025136255462123	3	reviewed	av
0.22	0.45	0.30020441761328	19	reviewed	ci
0.68850089136539	0.51482490845303	0.1	13	reviewed	tx
0.48	1.24000001	0.39	8	automatic	nc
56.4	3.9568	0.3	15	reviewed	ak
0.23	0.430000007	0.22	21	automatic	nc
4.8	2.3929	0.4	23	reviewed	ak
0.7	1.70000005	0.13	10	automatic	nc
0.73	0.55	0.14753854664034	5	reviewed	av
0.31	0.810000002	0.28	13	automatic	nc
1.37	22.61	0.053922842176534	10	reviewed	pr
0.88	1.95	0.18862296948789	4	reviewed	av
0.35	0.689999998	0.26	11	automatic	nc
0.48	0.930000007	0.15	11	automatic	nc
0.39	0.89	0.29647138803713	4	reviewed	uu
0.26	0.76	0.29197510252537	2	reviewed	uu
0.41	1.13	0.27	10	automatic	nc
0.54	31.61	0.21006192363544	5	reviewed	uu
0.25	0.32	0.40252684712391	9	reviewed	uu

			source		
0.94	1.57000005	0.13	7	automatic	nc
0.48	3.79	0.25517645399049	2	reviewed	uu
5.72	6.091	0.16	11	reviewed	us
0.24	0.35	0.21185877768927	19	reviewed	hv
0.37	0.76	0.21824154852614	8	reviewed	av
3.1	1.4548	0.3	67	reviewed	ak
0.35	1.11000001	0.33	11	automatic	nc
0.76	0.639999986	0.087575131877803	11	automatic	hv
0.48	1.64999998	0.07	8	automatic	nc
0.33	0.44	0.14929856046327	12	reviewed	uw
4.1	3.6239	0.1	11	reviewed	ak
9.5	5.0495	0.2	13	reviewed	ak
6.5	7.202	0.1	9	reviewed	ak
	1.1321	0.29	16	reviewed	nn
0.2	0.47	0.12856726753665	9	reviewed	ci
4.1	12.171	0.1	7	reviewed	ak
1.54	1.75999999	0.41	6	automatic	nc
3.6	2.1805	0.3	14	reviewed	ak
0.2	0.34	0.16683905674168	26	automatic	ci
1.15	2.6	0.20628655711144	5	reviewed	av
2.6	1.9239	0.1	16	reviewed	ak
0.61143560806344	0.83751250638238	0.2	12	reviewed	tx
0.63406826796518	0.82067750867728	0.2	23	reviewed	tx
10.62	1.87	0.075	53	reviewed	us
20.7	7.8085	0.2	17	reviewed	ak
0.64416582345111	1.3383001011823	0.2	18	reviewed	tx
0.3	1.31	0.088052990979272	5	reviewed	uu
0.57749923641387	0.80987268309208	0.2	18	reviewed	tx
11	9.0232	0.4	7	reviewed	ak
4.36	3.68	0.13647241007899	5	reviewed	av
1.79	2.08	0.25490653241942	8	reviewed	uu
9.4	3.4746	0.1	10	reviewed	ak
0.80944457758553	0.47825708540761	0.1	17	reviewed	tx
0.13	0.38	0.21192280647896	26	reviewed	ci
0.34	0.850000024	0.07	9	automatic	nc
1.04	0.85	0.07357614977745	4	reviewed	pr
0.21	0.370000005	0.19	26	automatic	nc
0.96056295190246	0.72856796792278	0.2	11	reviewed	tx
0.18	0.98	0.18070040915022	26	reviewed	ci
0.24	0.71	0.24013476447688	27	automatic	ci
17.12	5.833	0.105	12	reviewed	us
0.44393407864907	0.44598112061771	0.2	8	reviewed	tx
0.22	0.91	0.17343221671435	27	automatic	ci
0.33	0.87	0.31281555681233	27	automatic	ci
0.19	0.430000007	0.17	24	automatic	nc
3.8	4.661	0.2	14	reviewed	ak
5.4	3.2837	0.1	6	reviewed	ak
3.3	2.1336	0.2	24	reviewed	ak
0.17	0.38	0.1627187099692	26	reviewed	ci
0.27	0.63	0.25475287116572	15	automatic	ci
23.5	16.4157	0.2	11	reviewed	ak
0.21	0.319999993	0.15	31	automatic	nc
0.2	0.53	0.1775133355867	15	reviewed	ci

					source
0.45	0.370000005	0.082949788480855	11	automatic	hv
0.19	0.17	0.25295567999835	21	reviewed	ci
4.53	2.001	0.302	3	reviewed	us
4.45	4.326	0.062	25	reviewed	us
2.6	2.1245	0.1	16	reviewed	ak
0.37	0.379999995	0.20465475113144	7	automatic	hv
0.21	0.41	0.27796178644594	16	reviewed	ci
6.55	5.958	0.218	6	reviewed	us
2	1.8394	0.2	25	reviewed	ak
0.15	0.32	0.16440056845806	22	reviewed	ci
0.15	0.46	0.21218339946091	24	reviewed	ci
1.1469953236134	0.88952223844202	0.1	8	reviewed	tx
0.3	0.8	0.23804842595459	26	automatic	ci
0.56515897013548	0.3901493517053	0.2	7	reviewed	tx
0.12	0.45	0.1976872282481	25	reviewed	ci
0.89	0.61	0.22833386603909	4	reviewed	av
0.29	0.89	0.2180747589641	28	automatic	ci
0.22	0.310000002	0.11	25	automatic	nc
0.26	0.57	0.17019420401781	82	reviewed	ci
0.31	0.93	0.21548921157709	29	automatic	ci
4.7	3.1201	0.4	13	reviewed	ak
0.23	1.14	0.11894451196881	6	reviewed	ci
0.34	0.83	0.16673976657189	12	automatic	ci
0.3	0.9	0.25512632465125	22	automatic	ci
	1.3926	0.38	16	reviewed	nn
0.27	0.63	0.1922789871589	27	automatic	ci
4.6	4.1466	0.1	10	reviewed	ak
	1.0675	0.22	13	reviewed	nn
10.54	8.353	0.045	143	reviewed	us
9	5.182	0.2	12	reviewed	ak
0.94	0.49	0.14844396230876	11	reviewed	uw
0.26	0.5	0.19723442661446	7	reviewed	uw
1.0006743589319	0.73347880290191	0.2	7	reviewed	tx
3	3.126	0.2	21	reviewed	ak
0.19	0.31	0.074014973726415	10	reviewed	ci
0.34	0.529999971	0.36	12	automatic	nc
0.41	0.92	0.092159134900056	3	reviewed	ci
0.32	0.660000026	0.08	10	automatic	nc
0.4	0.680000007	0.27	13	automatic	nc
3.4	2.6673	0.3	14	reviewed	ak
1.3345152311326	1.3329820172288	0.1	11	reviewed	tx
6.7	1.973	0.098	29	reviewed	us
0.39484807886932	0.55461147527011	0.1	7	reviewed	tx
12.41	6.594	0.07	66	reviewed	us
1.4157502112695	0.71416274100544	0.2	7	reviewed	tx
0.24	0.519999981	0.22	20	automatic	nc
7.4	5.2553	0.1	9	reviewed	ak
0.76	0.37	0.26261828865655	4	reviewed	av
0.41	0.63	0.087795423079367	5	reviewed	ci
0.24	0.41	0.28082637008351	21	reviewed	ci
0.53	1.10000002	0.51	10	automatic	nc
0.35	0.589999974	0.11	7	automatic	nc
0.16	0.25999999	0.15	34	automatic	nc

			source		
0.36	0.22	0.22657554162708	7	reviewed	hv
14.25	8.015	0.07	61	reviewed	us
7.7	3.9437	0.1	17	reviewed	ak
0.16	0.95	0.15401717129744	27	reviewed	ci
0.33	0.860000014	0.18	13	automatic	nc
0.77348407010158	0.98058631733317	0.1	6	reviewed	tx
0.3	0.45	0.31164886560356	18	reviewed	ci
	1.1	0.22	17	reviewed	ok
0.19	0.419999987	0.17	28	automatic	nc
1.48	7.25	0.15	8	automatic	nc
11.3	1.826	0.074	58	reviewed	us
1.7358122247655	0.71860054929714	0.1	10	reviewed	tx
0.87	4.73999977	0.12	9	automatic	nc
0.53	0.949999988	0.07	9	automatic	nc
1.84	1	0.31738095630173	6	reviewed	av
2.16	0.95	0.31999850923809	6	reviewed	av
2.4	2.1216	0.2	26	reviewed	ak
0.6	1.25	0.13	6	automatic	nc
0.55	1.14999998	0.23	7	automatic	nc
0.23	0.620000005	0.12	49	automatic	nc
0.31	0.57	0.17396548867988	5	reviewed	ci
0.46	0.47	0.19972970160996	13	reviewed	hv
0.5688993547123	0.93655189804639	0.1	21	reviewed	tx
11.81	7.502	0.046	142	reviewed	us
0.89699236540874	0.91943378206634	0.2	6	reviewed	tx
0.88521277914888	0.89219322470945	0.2	21	reviewed	tx
1.720240843474	1.6135783775756	0.1	9	reviewed	tx
8.4	10.3536	0.1	10	reviewed	ak
11.7	3.8818	0.3	10	reviewed	ak
1.9	1.3872	0.1	40	reviewed	ak
0.79393931781486	1.8918144913984	0.1	9	reviewed	tx
0.44	0.72	0.11102331675257	5	reviewed	uw
	1.0502	0.33	13	reviewed	nn
0.53291051373611	0.58028553872214	0.2	23	reviewed	tx
0.15	0.23	0.23476605295337	53	reviewed	ci
3.01	5.25	0.72	2	automatic	nc
10.04	11.586	0.049	124	reviewed	us
2.7	1.6842	0.2	63	reviewed	ak
0.4	0.55	0.262	6	reviewed	nc
6.02	9.592	0.112	21	reviewed	us
17.6	5.7223	0.2	7	reviewed	ak
0.56	0.96	0.13044582234067	8	reviewed	uu
1.82	8.17000008	0.18	6	automatic	nc
0.19	0.45	0.25508184772367	14	reviewed	ci
0.33	0.58	0.29959665804688	5	reviewed	av
2.1	1.53	0.11200157571168	4	reviewed	av
11.2	9.048	0.103	9	reviewed	us
5.9	3.535	0.1	14	reviewed	ak
6.3	4.1205	0.1	12	reviewed	ak
5.6	2.9956	0.2	7	reviewed	ak
0.66	1.87	0.024541189113604	5	reviewed	hv
0.95567230474071	1.7273002181739	0.2	10	reviewed	tx
0.26	0.36	0.33861440369705	4	reviewed	uu

					source
0.51824338596953	0.6392005283312	0.2	10	reviewed	tx
2.7	2.3123	0.2	37	reviewed	ak
0.16	0.45	0.1187107941643	25	reviewed	ci
1.2913211771949	0.54213376232403	0.2	13	reviewed	tx
8.48	1.883	0.053	109	reviewed	us
0.21	0.73	0.17490996959673	16	reviewed	ci
0.6129700948923	0.79122781534177	0.2	10	reviewed	tx
0.50271176171681	0.49529498286104	0.2	21	reviewed	tx
	10.9457	0.25	6	automatic	nn
0.51	0.5	0.040818918741181	3	reviewed	uw
3.8	0	0.3	7	reviewed	ak
6.7	3.1688	0.2	15	reviewed	ak
9.9	3.5124	0.2	8	reviewed	ak
0.58764024154117	0.53249179464519	0.2	14	reviewed	tx
0.34	0.639999986	0.16	15	automatic	nc
3.5	2.1459	0.5	13	reviewed	ak
0.24	0.35	0.27958463046951	19	reviewed	ci
0.2	0.42	0.17393472746454	10	reviewed	ci
0.21	0.57	0.2331140367122	27	automatic	ci
0.2	0.43	0.28592301771372	12	reviewed	ci
0.94	0.75	0.07723498331234	13	automatic	hv
1.86	2	0.115	10	reviewed	us
0.13	0.48	0.20183296375181	25	reviewed	ci
3.54	11.89	0.105	12	reviewed	us
0.54	0.79	0.10793050072211	7	reviewed	ci
0.14	0.37	0.1680712751958	60	reviewed	ci
0.2	0.65	0.22903240037966	26	automatic	ci
0.24	0.84	0.21096630281365	26	automatic	ci
16.5	11.1713	0.2	6	reviewed	ak
1.3	3.21000004	0.15	5	automatic	nc
0.22	0.46	0.20683536570343	62	reviewed	ci
13.07	9.986	0.098	30	reviewed	us
0.41	1.73	0.069569173982914	5	reviewed	uw
0.52	3.61	0.25643996403243	6	reviewed	uu
	4.0875	0.38	5	reviewed	nn
	14.1332	0.27	13	reviewed	nn
2.8	3.6109	0.2	4	automatic	ak
0.96	1.31	0.15006843212776	14	reviewed	mb
0.62207311290461	0.71273374649529	0.1	19	reviewed	tx
0.59	1.5	0.17888609425835	4	reviewed	av
1.28	2.09	0.15540041046402	4	reviewed	av
0.19	0.33	0.22090073844956	8	reviewed	ci
0.22	0.52	0.14454200271448	26	automatic	ci
0.37	1.16999996	0.16	13	automatic	nc
0.24	0.9	0.19621344796852	5	reviewed	av
0.14	0.36	0.12911328971026	23	automatic	ci
0.18	0.37	0.17806764576935	25	reviewed	ci
2.5	8.86999989	0.2	9	automatic	nc
0.19	0.83	0.15762899814786	28	reviewed	ci
1.55	8.67000008	0.1	10	automatic	nc
0.14	0.45	0.15563660726327	28	reviewed	ci
0.24	0.47	0.15427687043625	64	reviewed	ci
9.7	4.481	0.1	4	automatic	ak

					source
0.19	0.27	0.19482374016412	2	reviewed	hv
17.32	1.92	0.089	41	reviewed	us
0.5	0.699999988	0.10100704496562	12	automatic	hv
0.61041144478973	0.53893578170676	0.1	12	reviewed	tx
1.97	31.61	0.084998498375822	3	reviewed	uw
0.42	31.61	0.20811708554542	26	reviewed	mb
	0.7	0.34	9	reviewed	ok
10.63	1.846	0.062	25	reviewed	us
0.92	31.61	0.10111566688435	6	reviewed	uw
0.4	0.709999979	0.24	7	automatic	nc
8.8	4.7857	0.1	4	automatic	ak
0.32	0.58	0.26789021867563	24	automatic	ci
0.82	1.16999996	0.21266428036785	14	automatic	hv
0.91236884597178	0.52348165013547	0.2	4	reviewed	tx
38.3	6.4234	0.4	4	automatic	ak
3.3	2.6736	0.1	6	automatic	ak
0.14	0.36	0.19358400562617	118	reviewed	ci
49.2	12.6317	0.2	5	automatic	ak
0.29	0.46	0.54434534478868	3	reviewed	uu
0.29	0.38	0.38730923286957	4	reviewed	uu
0.26	2.32	0.26979251044653	7	reviewed	av
0.93	0.63	0.13735862730536	15	reviewed	ci
8.73	1.93	0.089	36	reviewed	us
0.87	0.25	0.76108259424544	3	reviewed	uu
6.4	2.6867	0.3	8	automatic	ak
1	0.77	0.04760980582847	4	automatic	ci
0.3	0.48	0.25250870673029	4	reviewed	uu
6.3		0.4	4	automatic	ak
0.2	0.349999994	0.18	23	automatic	nc
3.02	1.33	0.19934555813238	6	reviewed	av
0.54	0.61	0.063943803453525	6	reviewed	ci
0.19	0.660000026	0.297	17	automatic	nc
0.7	31.61	0.075371582659639	4	reviewed	ci
0.47	0.66	0.14837331082876	3	reviewed	uu
0.52	1.74000001	0.41	11	automatic	nc
0.37	0.71	0.24748777526921	8	reviewed	av
0.7	1.16999996	0.15	9	automatic	nc
0.25	0.370000005	0.18	15	automatic	nc
0.84	1.2	0.26100090905699	7	reviewed	av
0.49605484977551	0.63096884533614	0.1	30	reviewed	tx
9	7.6519	0.1	4	automatic	ak
3.97	8.036	0.148	6	reviewed	us
2.03	8.53999996	0.06	8	automatic	nc
0.26	0.550000012	0.34	21	automatic	nc
0.25	0.49	0.19814760114773	15	automatic	ci
0.28	0.46	0.254187835009	25	automatic	ci
1.05	0.899999976	0.10546415208318	14	automatic	hv
0.4	0.55	0.090558140113209	4	reviewed	uw
8.05	10.08	0.176	9	reviewed	us
0.23	0.419999987	0.16	26	automatic	nc
1.11	1.17999995	0.21782126255584	14	automatic	hv
0.24	0.6	0.19980166244555	28	reviewed	ci
0.49	1.03	0.31046913498856	12	automatic	ci

					source
0.32	0.560000002	0.19	18	automatic	nc
0.24	0.7	0.26547334223405	26	automatic	ci
9.35	5.276	0.051	116	reviewed	us
0.41	0.56	0.17101065222565	32	automatic	ci
0.72248126553817	1.0856557661079	0.2	6	reviewed	tx
0.55	31.61	0.13363239646468	6	reviewed	ci
0.3	0.57	0.26059189871495	24	reviewed	hv
0.38	0.83	0.066666107014241	6	reviewed	uu
0.28	0.42	0.14736605378071	9	reviewed	ci
	0.4	0.22	16	reviewed	ok
9.4		0.3	4	automatic	ak
0.29	0.54	0.11312445087291	34	reviewed	ci
0.31	0.52	0.10991708328719	6	automatic	ci
0.29	0.45	0.26007125371638	18	automatic	ci
0.26	1.15	0.23995217325063	30	automatic	ci
0.37	0.6	0.28480537929856	16	automatic	ci
0.65	0.81	0.064543818422915	5	reviewed	ci
0.49520877923329	0.68945784488711	0.1	7	reviewed	tx
7.6		0.1	4	automatic	ak
0.17	0.36	0.18020619824092	28	automatic	ci
0.5	0.689999998	0.73	5	automatic	hv
	0.6	0.21	24	reviewed	ok
3.1	1.9262	0.3	12	automatic	ak
0.12	0.27	0.11674613982828	27	reviewed	ci
6.5	3.3488	0.5	5	automatic	ak
0.13	0.34	0.16987136914677	23	reviewed	ci
0.59	2.03999996	0.1	9	automatic	nc
0.62	0.51	0.31067628129413	9	reviewed	av
0.66	0.800000012	0.2021372240173	14	automatic	hv
1.3477577272442	0.96770490982234	0.1	7	reviewed	tx
4	4.0073	0.3	20	automatic	ak
7.6	4.396	0.061	26	reviewed	us
0.37442949194006	0.58643211110256	0.2	36	reviewed	tx
0.21	0.76	0.38276319059413	30	automatic	ci
0.74	0.709999979	0.13484241325618	16	automatic	hv
0.27	0.74000001	0.25	9	automatic	nc
	0.7	0.22	41	reviewed	ok
10.93	2.019	0.069	28	reviewed	us
3.4	2.5937	0.4	4	automatic	ak
0.33603196914722	0.33735931328312	0.1	28	reviewed	tx
2.8	2.566	0.3	4	automatic	ak
4.93	2.758	0.046	150	reviewed	us
2.16	1.15999997	0.08	29	automatic	nc
0.4	1.13	0.21	11	automatic	nc
5.2	3.5585	0.1	9	automatic	ak
0.53	0.75	0.23	8	automatic	nc
0.36	1.67999995	0.16	9	automatic	nc
0.25	1.61	0.23678260854125	8	reviewed	av
0.3	0.660000026	0.21	19	automatic	nc
12.5	6.0299	0.2	6	automatic	ak
4.7	4.6259	0.4	4	automatic	ak
0.14	0.39	0.16142750103644	26	reviewed	ci
5.6	3.3224	0.4	13	automatic	ak

					source
0.63604467844773	0.74659614155355	0.1	8	reviewed	tx
1.12	2.51	0.14003682523631	7	reviewed	av
0.93028856787359	1.3768777484936	0.2	7	reviewed	tx
0.21	0.43	0.067967814727589	6	reviewed	ci
0.18	0.289999992	0.1	29	automatic	nc
0.21	0.58	0.1921361206931	28	automatic	ci
0.18	0.52	0.24814131857764	20	reviewed	ci
13.4		0.2	4	automatic	ak
2.7	1.4448	0.1	9	automatic	ak
0.84176673448893	0.61397340322653	0.2	9	reviewed	tx
19.1	8.7974	0.7	7	automatic	ak
0.4	0.910000026	0.3	9	automatic	nc
0.28	0.83	0.26680361415814	12	reviewed	hv
0.33	0.419999987	0.31	13	automatic	nc
1.46	2.12	0.28488853945448	6	reviewed	av
0.16	0.47	0.1958618083609	14	reviewed	ci
7.07	8.869	0.198	7	reviewed	us
0.25	0.62	0.11053294864233	3	reviewed	ci
0.2	0.48	0.093594683514395	8	automatic	ci
0.14	0.45	0.18577607244665	28	automatic	ci
0.17	0.44	0.12034197298033	18	reviewed	ci
0.21	0.56	0.070472020474558	14	reviewed	ci
0.15	0.33	0.16466109361717	57	reviewed	ci
0.49	0.34	0.13166162245545	13	reviewed	ci
0.21	0.51	0.12593901192629	24	automatic	ci
0.19	0.54	0.1469566243756	14	automatic	ci
0.17	0.37	0.12692571808462	26	reviewed	ci
0.19	0.47	0.15394700104627	8	automatic	ci
4.4	3.8056	0.2	4	automatic	ak
0.27	0.50999999	0.16	15	automatic	nc
0.21	0.57	0.15618147337503	18	reviewed	ci
0.28	0.86	0.20268773801741	27	automatic	ci
0.24	0.319999993	0.13545828135463	9	automatic	hv
5	2.0258	0.1	22	automatic	ak
6.85	2.018	0.057	40	reviewed	us
0.16	0.49	0.16885709929947	20	reviewed	ci
0.35	0.73	0.30058312423728	23	automatic	ci
0.15	0.38	0.21706603126951	28	reviewed	ci
0.14	0.42	0.15848876651527	26	reviewed	ci
0.90391641311256	1.9497785262162	0.2	11	reviewed	tx
0.43	0.699999988	0.38	8	automatic	nc
0.74	4.15	0.2228543218769	3	reviewed	uu
0.66	1.32	0.25822640445109	3	reviewed	uu
0.77	1.58	0.20835859574035	3	reviewed	uu
4.71	3.779	0.241	5	reviewed	us
0.99872437784464	0.91598786495451	0.1	15	reviewed	tx
0.52619002465156	1.1127833872107	0.1	14	reviewed	tx
4	3.7298	0.2	18	reviewed	ak
9.4	4.1172	0.2	4	automatic	ak
0.11	0.4	0.17684328986999	26	reviewed	ci
6.4	8.0634	0.2	4	automatic	ak
0.5	3.05	0.12706383712282	8	reviewed	uw
0.22	0.43	0.17239756630322	11	reviewed	ci

			source		
0.17	0.36	0.19916682063644	2	reviewed	ci
0.52	0.58	0.17588062514521	37	reviewed	hv
0.97559311678006	1.643948408464	0.1	6	reviewed	tx
0.16	0.41	0.22085317577241	20	reviewed	ci
7.4	11.2487	0.1	6	automatic	ak
3.52	1.7	0.217	6	reviewed	us
2.8	2.3139	0.2	6	automatic	ak
9.3	5.74	0.045	156	reviewed	us
0.24	0.68	0.090668428283194	5	reviewed	ci
0.18	0.59	0.11932448899291	15	reviewed	ci
0.26	0.649999976	0.33	15	automatic	nc
0.45	0.3	0.58024217471792	5	reviewed	av
0.57	0.6	0.15802173598112	6	reviewed	av
0.3	0.96	0.11284154784981	8	reviewed	uu
1.4	2.26	0.23946322391008	6	reviewed	av
0.2	0.42	0.15608919060653	9	reviewed	av
3	1.9706	0.3	4	automatic	ak
0.36	0.8	0.47777473982237	8	reviewed	uu
0.22	0.62	0.2710528696865	7	reviewed	ci
10.01	9.128	0.113	22	reviewed	us
0.33	0.910000026	0.15	16	automatic	nc
0.94	1.07000005	0.18845881869146	14	automatic	hv
0.19	0.46	0.28477404517052	25	reviewed	ci
0.16	0.46	0.19090605394143	28	reviewed	ci
0.18	0.41	0.33189435937823	6	reviewed	ci
3.83	4.742	0.11	8	reviewed	us
9.01	1.882	0.048	129	reviewed	us
0.14	0.56	0.22491756770471	11	reviewed	uw
6.3	1.966	0.097	29	reviewed	us
0.52	0.3	0.23860856038603	5	reviewed	hv
0.80901233509174	2.46663258956	0.2	5	reviewed	tx
0.46171567879998	0.64567239105916	0.2	12	reviewed	tx
0.46452927219167	0.67161307268553	0.2	15	reviewed	tx
0.4323086885685	0.61228949063219	0.2	14	reviewed	tx
0.26	0.460000008	0.12	11	automatic	nc
10.59	1.876	0.072	60	reviewed	us
0.41809039381888	0.54739952106496	0.2	19	reviewed	tx
0.24	0.49	0.020131086261939	4	reviewed	ci
1.2	0.81	0.061637932985749	16	reviewed	pr
3.1		0.2	4	automatic	ak
0.28	0.83	0.25537866828483	26	automatic	ci
0.18	0.270000011	0.16	29	automatic	nc
0.71	1.25	0.18610310485446	4	automatic	ci
0.78	0.889999986	0.19815768207687	15	automatic	hv
3.56	8.606	0.091	16	reviewed	us
0.42	0.57	0.1678008635099	4	reviewed	uw
0.27	0.65	0.23312561723069	27	automatic	ci
0.15	0.43	0.16062018922934	20	reviewed	ci
0.32	0.62	0.17928432431349	13	reviewed	ci
0.26	0.75	0.19808331522594	16	reviewed	av
0.15	0.26	0.15151337868651	14	reviewed	ci
0.16	0.34	0.095382993190458	3	automatic	ci
0.29	0.62	0.19176828363719	29	reviewed	hv

			source		
3.4	3.6	0.1	4	automatic	ak
10.63	1.939	0.08	46	reviewed	us
3.7	3.8706	0.4	4	automatic	ak
0.74	1.57000005	0.14	10	automatic	nc
0.29	0.939999998	0.13	13	automatic	nc
5.2	2.7817	0.1	16	reviewed	ak
0.5	1.39	0.10958174690847	9	reviewed	uu
0.25	0.44	0.19248190485474	5	reviewed	ci
8.83	5.859	0.057	99	reviewed	us
0.39	0.879999995	0.26	11	automatic	nc
0.5	1.48000002	0.08	10	automatic	nc
3.9	1.6686	0.3	12	reviewed	ak
0.22	0.379999995	0.16	30	automatic	nc
0.47	1.86	0.21030759145019	8	reviewed	av
0.31	0.680000007	0.23	14	automatic	nc
0.37	1.15999997	0.3	12	automatic	nc
37.2	9.7254	0.2	13	reviewed	ak
0.66	0.790000021	0.18047768009347	13	automatic	hv
0.71	0.569999993	0.29	9	automatic	nc
5.28	2.02	0.148	6	reviewed	us
2.42	1.73	0.12233345152156	5	reviewed	mb
0.22	0.370000005	0.1	21	automatic	nc
0.48	0.61	0.11769709477657	7	reviewed	uw
0.62	0.75	0.18204985194371	4	reviewed	av
0.25	0.53	0.15556962102875	12	reviewed	uw
2.9	0	0.2	11	reviewed	ak
0.61308558435826	2.0827419674748	0.1	9	reviewed	tx
0.19	0.319999993	0.09	24	automatic	nc
3.7	10.0500002		1	automatic	nc
0.32	0.68	0.3608992679371	21	automatic	ci
	2.5525	0.19	9	reviewed	nn
2.7	3.2536	0.2	31	reviewed	ak
1.1051834587643	1.6990181897565	0.1	7	reviewed	tx
0.18	0.49	0.16068374653715	29	reviewed	ci
0.48	0.82	0.27561827608501	20	automatic	ci
0.39	0.61	0.056408485287494	17	reviewed	nm
3.1	2.3427	0.2	13	reviewed	ak
0.66870942889004	1.5185051713816	0.1	5	reviewed	tx
0.4	0.81	0.28661552290305	17	automatic	ci
0.22	0.39	0.12541245954611	34	reviewed	hv
0.47	31.61	0.27390071884697	4	reviewed	uw
	2.1315	0.21	10	reviewed	nn
0.31	0.63	0.22272342254584	27	automatic	ci
8.2	1.9567	0.2	13	reviewed	ak
0.27	0.67	0.08687732074547	26	reviewed	hv
4.7	3.6663	0.1	19	reviewed	ak
0.3	0.88	0.20683418761081	27	automatic	ci
0.39	1.26999998	0.13	11	automatic	nc
0.42	1.15	0.21119172907101	29	automatic	ci
5.56	5.987	0.078	16	reviewed	us
0.36	0.72	0.24806256801967	6	reviewed	hv
0.21	0.48	0.18524555191748	31	reviewed	ci
7.9	6.2651	0.2	8	reviewed	ak

			source		
4.6	0	0.3	14	reviewed	ak
0.28	31.61	0.15192718712945	32	reviewed	ci
0.32	0.71	0.18096723674711	27	automatic	ci
0.78	1.08000004	0.16	7	automatic	nc
0.12	0.39	0.20329279575701	27	reviewed	ci
5.53	1.929	0.171	10	reviewed	us
0.3	0.66	0.24558604213612	21	automatic	ci
0.26	1.13	0.11	23	automatic	nc
0.31	0.67	0.23588613337507	23	automatic	ci
	1.3584	0.4	10	reviewed	nn
0.26	0.37	0.46013894279432	6	reviewed	uu
7	3.8043	0.1	8	reviewed	ak
16.6	14.6092	0.1	7	reviewed	ak
0.66471138999737	1.235616686808	0.1	8	reviewed	tx
0.19	0.74	0.183614822436	26	reviewed	ci
	1.3129	0	1	reviewed	nn
0.22	0.57	0.18354012562855	27	automatic	ci
0.39	0.73	0.20648783149686	8	reviewed	av
	1.0281	0.26	16	reviewed	nn
0.64	1.27	0.16100286650723	26	reviewed	ci
0.16	0.26	0.13733046310794	8	reviewed	ci
0.23	0.379999995	0.21	19	automatic	nc
0.78	1.25	0.17110379426894	9	reviewed	pr
13.9	8.9563	0.1	9	reviewed	ak
1.89	2.06	0.21894785361445	7	reviewed	av
0.43	1.30999994	0.39	10	automatic	nc
0.27	0.54	0.22017810210511	9	reviewed	av
0.39	1.19	0.24035257783084	10	reviewed	ci
0.61305963294073	1.5132855108321	0.1	10	reviewed	tx
0.29	0.84	0.32030320401987	22	automatic	ci
	1.2	0.28	27	reviewed	ok
0.80162322311397	2.0634686497157	0.2	8	reviewed	tx
0.14	0.47	0.19051924248282	25	reviewed	ci
0.17	0.44	0.14842346687861	22	reviewed	ci
0.95	0.94	0.22615539365672	26	automatic	ci
0.66	2.04999995	0.08	2	automatic	nc
0.53	31.61	0.13325143109697	9	reviewed	uw
0.95	0.59	0.15852831753815	8	reviewed	pr
0.62	0.92	0.31460472493629	5	reviewed	uw
0.25	0.43	0.22567000644414	10	reviewed	ci
0.31	0.75	0.13469058337741	5	reviewed	uw
0.31	0.87	0.29740996890656	27	automatic	ci
8.6	6.6608	0.1	11	reviewed	ak
0.3	0.56	0.34471702052568	24	automatic	ci
0.32	0.720000029	0.08	11	automatic	nc
4.3	0	0.2	7	reviewed	ak
2.23	1.52	0.16985724593393	4	reviewed	av
3.3	1.5697	0.3	67	reviewed	ak
1.79	31.61	0.02775653438684	3	reviewed	uw
0.22	0.67	0.21069877886296	18	automatic	ci
0.48328827014152	0.68590657708915	0.1	20	reviewed	tx
12.12	1.886	0.051	119	reviewed	us
13.67	1.87	0.105	28	reviewed	us

		source		
0.32	0.87	0.11174314970004	12 reviewed	uu
1.66	1.06	0.33235407459222	7 reviewed	uu
3.4	3.0076	0.2	12 reviewed	ak
3.3	2.4755	0.2	29 reviewed	ak
1.0240268204507	1.012068991199	0.1	19 reviewed	tx
0.86	1.96000004	0.19	10 automatic	nc
0.44	31.61	0.18933380705737	29 reviewed	ci
0.43	0.98	0.086655029654771	11 reviewed	uu
4.76	31.61	0.13136331671817	3 reviewed	uw
0.17	0.48	0.22657885086553	30 reviewed	ci
	0.7	0.27	14 reviewed	ok
0.95	1.42	0.31007868214518	4 reviewed	av
0.14	0.36	0.17685253924306	29 reviewed	ci
0.15	0.21	0.131	29 reviewed	nc
	0.9935	0.32	15 reviewed	nn
0.77	15.42	0.20963095460402	6 reviewed	pr
0.37	0.73	0.16352750796215	5 reviewed	uu
0.47	1.27	0.10891586584693	4 reviewed	av
0.5	1.07000005	0.21	10 automatic	nc
0.36	0.69	0.3825404345838	25 automatic	ci
	1.2488	0.2	7 reviewed	nn
5.19	5.216	0.152	12 reviewed	us
1.1486625400375	0.74899287500653	0.1	30 reviewed	tx
1.87	9.27000046	0.47	12 automatic	nc
0.13	0.43	0.19999470528177	26 reviewed	ci
0.16	0.31	0.22616430246282	15 reviewed	av
1.0020903905787	0.78610558225077	0.2	14 reviewed	tx
0.97	0.48	0.17330971930635	18 automatic	ci
0.15	0.219999999	0.16	45 automatic	nc
0.77897362957822	1.0424355401753	0.2	16 reviewed	tx
0.33	0.860000014	0.17	11 automatic	nc
2.29	4.341	0.086	42 reviewed	us
0.4	0.26	0.43260732525647	8 reviewed	hv
0.17	0.39	0.20901931634922	26 automatic	ci
7.5	5.7862	0.2	15 reviewed	ak
0.47	1.15999997	0.29	10 automatic	nc
0.29	0.529999971	0.17	12 automatic	nc
0.16	0.45	0.15377608175495	25 reviewed	ci
2.47	1.984	0.128	8 reviewed	us
0.98	1.48	0.12380671067974	3 reviewed	pr
2.7	2.4185	0.3	41 reviewed	ak
0.24	0.899999976	0.09	28 automatic	nc
0.33	0.45	0.63420659118539	7 reviewed	uu
0.15	0.45	0.18757900902642	26 reviewed	ci
0.68	0.47	0.2231435617724	26 reviewed	ci
0.25	0.3	0.37060765856521	9 reviewed	uu
0.33	0.730000019	0.11	19 automatic	nc
1.6	3.36	0.15723720813714	6 reviewed	ci
0.27	0.51	0.13160959872894	11 reviewed	ci
0.33	31.61	0.15541416081903	39 reviewed	ci
3.6	1.3574	0.2	14 reviewed	ak
0.34	1.59000003	0.18	6 automatic	nc
	1.1081	0.44	11 reviewed	nn

			source		
0.31	0.85	0.07876917836154	10	automatic	ci
0.71	1.28	0.31015060296345	16	reviewed	av
0.81	2.45000005	0.1	10	automatic	nc
1.26	2.02	0.056097228638222	12	reviewed	pr
	0.5	0.27	8	reviewed	ok
0.15	0.44	0.15830118873197	26	reviewed	ci
0.29	0.959999979	0.08	12	automatic	nc
10.6		0.5	4	automatic	ak
0.16	0.44	0.14722830908925	25	reviewed	ci
4.12	1.2	0.11114464777981	5	reviewed	av
4.2	5.2135	0.2	13	reviewed	ak
0.25	0.84	0.30895793694732	29	automatic	ci
3.46	1.997	0.054	91	reviewed	us
1.1	13.14	0.10203962228478	6	reviewed	uw
3.5	7.9375	0.2	11	reviewed	ak
0.31	0.81	0.19587624523944	28	automatic	ci
2.1836083223083	1.9597371000854	0.2	7	reviewed	tx
8.3	10.5849	0.2	37	reviewed	ak
	0.9426	0.26	9	reviewed	nn
0.53	1.39999998	0.18	9	automatic	nc
0.68	0.589999974	0.25	8	automatic	nc
0.18	0.33	0.19020330039902	29	reviewed	ci
0.82	0.889999986	0.145491506848	12	automatic	hv
	1.2869	0.39	14	reviewed	nn
0.21	0.419999987	0.15	27	automatic	nc
2.57	0.73	0.14625406008846	5	reviewed	av
3.4	2.3819	0.2	12	reviewed	ak
5	3.5232	0.2	16	reviewed	ak
0.23	0.48	0.070405866761069	8	reviewed	ci
0.26	0.730000019	0.17	14	automatic	nc
2	1.5754	0.1	41	reviewed	ak
0.13	0.52	0.20860456850684	25	reviewed	ci
3.36	12.2	0.08	12	reviewed	pr
4.1	3.4281	0.1	15	reviewed	ak
1.4	1.46000004	0.58	9	automatic	nc
0.37	1.11000001	0.24	12	automatic	nc
0.27	0.519999981	0.2	17	automatic	nc
0.51	1.42	0.13209444179677	6	reviewed	av
0.42	0.63	0.21944714365145	10	reviewed	pr
0.14	0.26	0.20205207199736	29	reviewed	ci
0.19	0.330000013	0.15	26	automatic	nc
0.62	0.76	0.095008037522226	1	reviewed	hv
0.17	0.46	0.22079483589977	32	reviewed	ci
0.44565660162456	0.79290517324649	0.2	8	reviewed	tx
16.5	7.0571	0.3	12	reviewed	ak
7.4	3.5218	0.1	28	reviewed	ak
0.64	0.8	0.28374953154156	5	reviewed	av
0.64	1.12	0.4	11	automatic	nc
1.6208882822293	1.8161764879376	0.2	6	reviewed	tx
0.22	0.91	0.080928572060776	5	reviewed	ci
0.14	0.35	0.15760574129503	23	reviewed	ci
6.4	3.5299	0.1	22	reviewed	ak
1.5210876403936	1.3393334411118	0.2	7	reviewed	tx

			source		
6.3	3.0958	0.2	6	reviewed	ak
4.8	4.6313	0.1	12	reviewed	ak
	1.5151	0.45	12	reviewed	nn
5.81	6.53999996	0.13880994830018	15	automatic	hv
0.29	0.83	0.16822028906797	7	reviewed	ci
0.23	1.03999996	0.14	34	automatic	nc
0.2	1.13999999	0.145	13	automatic	nc
	1.3113	0.32	13	reviewed	nn
12.1	4.0103	0.1	11	reviewed	ak
4.49	2.48	0.14472393901497	5	reviewed	av
0.54	0.860000014	0.18	13	automatic	nc
6.3	3.5266	0.3	16	reviewed	ak
0.29	1.11000001	0.14	48	automatic	nc
0.41	0.49	0.16753118657141	12	reviewed	uw
2	1.6075	0.2	36	reviewed	ak
0.14	0.41	0.27995737645438	27	reviewed	ci
0.18	0.39	0.16958888180134	12	reviewed	av
0.32	0.46	0.077479021789297	11	reviewed	uw
14.1	10.8007	0.1	11	reviewed	ak
0.3	0.55	0.23864093184843	10	reviewed	uw
0.21	0.39	0.1777598560496	18	automatic	ci
0.23	0.48	0.17870782553479	17	reviewed	ci
0.17	0.29	0.22901100646263	13	reviewed	ci
	3.0026	0.44	8	reviewed	nn
6.1	3.687	0.2	12	reviewed	ak
0.22	0.43	0.16792072413141	17	reviewed	ci
	0.9869	0.38	15	reviewed	nn
5.2	3.2993	0.2	24	reviewed	ak
0.21	0.419999987	0.2	24	automatic	nc
0.23	0.47	0.21722176767141	20	reviewed	ci
0.48	0.71	0.2454752904651	4	reviewed	uw
0.18	0.35	0.16919496512464	25	reviewed	ci
0.75	0.66	0.24844698235494	4	reviewed	av
0.55	0.51	0.25433760463503	8	reviewed	av
9.9	4.1055	0.3	9	automatic	ak
4.6	1.14	0.13917790772817	5	reviewed	av
0.44	1.29999995	0.34	8	automatic	nc
0.29	0.99	0.15107485727826	9	reviewed	ci
0.33	1	0.2424817059192	19	reviewed	ci
4.3	2.915	0.4	25	reviewed	ak
8.4	3.8482	0.1	20	reviewed	ak
3.4	2.9647	0.2	7	reviewed	ak
6.55	1.86	0.073	18	reviewed	us
0.27	0.529999971	0.07	22	automatic	nc
6.1	7.3803	0.1	12	reviewed	ak
0.31	0.9	0.29187856781978	26	reviewed	ci
4.2	3.9131	0.2	17	reviewed	ak
0.29	1.05999994	0.19	15	automatic	nc
0.24	0.4	0.1381615101201	6	reviewed	ci
	1	0.23	20	reviewed	ok
0.21	0.62	0.17157401748807	28	reviewed	ci
22.2	3.0284	0.5	12	reviewed	ak
7.9	2.6282	0.2	18	reviewed	ak

			source		
0.25	0.62	0.23354623930384	26	reviewed	ci
0.36	0.75	0.25089895978673	22	reviewed	ci
0.74	2.67	0.20624258385152	4	reviewed	av
2.5	3.0609	0.2	16	reviewed	ak
0.29	0.68	0.21326830205755	28	automatic	ci
0.19	0.53	0.15951152974302	7	reviewed	ci
10.4	3.7759	0.2	13	reviewed	ak
0.37	1.17999995	0.38	12	automatic	nc
4.26	1.984	0.14	13	reviewed	us
0.31	1.09000003	0.12	11	automatic	nc
1.51	1.97	0.22047410293021	6	reviewed	av
0.27	1.05999994	0.15	26	automatic	nc
0.22248782115472	0.41704341570294	0.2	37	reviewed	tx
0.26	0.550000012	0.19	15	automatic	nc
6.87	2.014	0.048	56	reviewed	us
8.6	0	0.2	25	reviewed	ak
0.22	0.839999974	0.11	38	automatic	nc
0.38	0.83	0.23668171540031	32	automatic	ci
0.44	0.560000002	0.23	11	automatic	nc
3.9	4.1044	0.2	22	reviewed	ak
0.27	0.45	0.10760682873878	19	reviewed	uw
1.09	2.1500001	0.14	9	automatic	nc
0.27	0.75	0.22897749456641	27	reviewed	ci
0.28	0.63	0.27534597839885	28	reviewed	ci
0.46	0.89	0.33222705206829	15	automatic	ci
0.18	0.300000012	0.12	30	automatic	nc
13.31	11.7200003	0.03	4	automatic	nc
0.36	0.76	0.2589715218928	27	automatic	ci
0.4	1.19	0.18266043375014	13	automatic	ci
0.55166067791779	1.1597966133528	0.2	25	reviewed	tx
0.17	0.39	0.14002922641087	2	reviewed	av
0.36	0.66	0.13168355428847	14	reviewed	nm
1.7072374779597	1.1478111801581	0.1	9	reviewed	tx
3.5	0	0.1	16	reviewed	ak
0.65	0.76	0.10525870175756	4	reviewed	uw
0.21	0.16	0.32541808199179	8	reviewed	ci
0.29	1.26999998	0.07	17	automatic	nc
18.3	4.145	0.4	6	reviewed	ak
0.33	1.02	0.25835440055733	29	automatic	ci
0.21	0.56	0.19672997648112	14	reviewed	ci
0.18	1.43	0.1613493500301	28	automatic	ci
0.35	0.699999988	0.1	13	automatic	nc
1.3006703121648	1.7954760191662	0.1	5	reviewed	tx
9.5	7.3139	0.1	12	reviewed	ak
11.9	10.4295	0.1	12	reviewed	ak
0.42	0.47	0.33371589879297	11	reviewed	av
0.52	0.79	0.21120430688624	7	reviewed	ci
	2.3186	0.19	8	reviewed	nn
21.6	19.1833	0.1	12	reviewed	ak
0.2	0.3	0.14451403377024	13	automatic	ci
1.1028145962871	0.71010927093872	0.1	19	reviewed	tx
3.96	5.258	0.094	34	reviewed	us
1.8	1.8455	0.2	120	reviewed	ak

			source		
0.37	0.51	0.20880420960983	4	reviewed	uu
	2.2437	0.2	5	reviewed	nn
0.36	0.88	0.21306931199735	28	automatic	ci
0.26	0.59	0.21975983562904	26	reviewed	hv
2.6	2.64	0.40796706147258	6	reviewed	av
0.51	1.19	0.032658612707465	3	reviewed	uw
1.8050648733752	1.3413638639501	0.1	14	reviewed	tx
9.39	9.081	0.057	40	reviewed	us
1.17	1.62	0.29620509773463	5	reviewed	av
	0.9715	0.27	14	reviewed	nn
4.2	2.2319	0.2	37	reviewed	ak
0.17	0.73	0.20736678630391	13	reviewed	ci
	5.5289	0.23	11	reviewed	nn
0.18	0.310000002	0.1	26	automatic	nc
0.39	1.03	0.32378482323918	25	automatic	ci
0.4	0.79	0.07325163201889	8	reviewed	uw
0.57	0.98	0.093113791573095	3	reviewed	uw
0.26	0.84	0.29992260921922	23	automatic	ci
3.7	2.4446	0.2	11	reviewed	ak
8.71	5.431	0.114	22	reviewed	us
2.5	4.8967	0.2	36	reviewed	ak
5.9	3.1614	0.1	11	reviewed	ak
0.24	0.62	0.21989033182809	29	automatic	ci
3.3	4.8412	0.1	9	reviewed	ak
0.39	0.58	0.11523619961573	5	reviewed	ci
1.18	0.98	0.19399600405162	8	reviewed	av
0.27	0.94	0.24605770195849	29	automatic	ci
6.2	2.3691	0.5	29	reviewed	ak
0.24	0.55	0.22649516262743	27	automatic	ci
0.3	0.62	0.20713000891627	11	automatic	ci
0.26	0.62	0.18309746748099	26	reviewed	ci
0.72	8.32999992	0.19	8	automatic	nc
4.6	3.716	0.1	16	reviewed	ak
0.64	1.04999995	0.11	12	automatic	nc
16.6	7.8743	0.2	6	reviewed	ak
2.0576090770006	1.3069420591349	0.1	8	reviewed	tx
3.8	2.5967	0.4	36	reviewed	ak
0.24	0.43	0.25326787874709	24	reviewed	ci
0.65	1	0.02	2	automatic	nc
1.23	1.6	0.37557609905447	7	reviewed	av
0.33	0.839999974	0.05	11	automatic	nc
6.95	10.202	0.102	27	reviewed	us
0.13	0.14	0.21744070446751	12	reviewed	ci
15.1	9.7724	0.2	4	automatic	ak
0.2	1.25	0.10974425857209	18	automatic	ci
0.25	0.15	0.19974629023516	18	reviewed	hv
0.81	10.49	0.25297673891737	11	reviewed	mb
0.37	2.04999995	0.08	10	automatic	nc
0.2	0.61	0.091199610959166	12	automatic	ci
3.3	1.13	0.54808854461942	3	reviewed	av
5.83	1.837	0.046	149	reviewed	us
9.4	3.8203	0.1	15	reviewed	ak
0.64	1.22	0.24590353616418	7	reviewed	av

			source		
1.798352090566	1.4520809999085	0.3	7	reviewed	tx
0.52	1.04	0.10077797606528	9	reviewed	mb
2.04	1.78	0.28082691833764	14	automatic	ci
0.61	1.05	0.054803125351961	5	reviewed	uw
9.9	3.6045	0.1	16	reviewed	ak
0.24	0.59	0.19983100048925	24	reviewed	ci
0.23	0.79	0.18570154225396	27	automatic	ci
0.4	1.01	0.2883235410369	19	automatic	ci
5.1	5.545	0.2	13	reviewed	ak
3.3	1.848	0.1	18	reviewed	ak
4.6	3.016	0.2	22	reviewed	ak
	1.3425	0.39	9	reviewed	nn
	1.0262	0.32	16	reviewed	nn
0.29	0.83	0.26302591146244	29	automatic	ci
0.23	0.99	0.18172593392109	26	automatic	ci
0.31	0.74	0.29705048737025	19	automatic	ci
0.28	0.66	0.30978295077228	23	automatic	ci
0.21	0.46	0.18097562923398	10	reviewed	ci
0.55	0.629999995	0.12	13	automatic	nc
5.7	2.5448	0.5	25	reviewed	ak
0.22	1.07	0.083747986632691	9	reviewed	ci
24.7	5.6901	0.5	6	automatic	ak
6.95	1.698	0.068	21	reviewed	us
0.16	0.36	0.14310745765067	35	reviewed	ci
0.48	1.53	0.19870923806832	15	reviewed	mb
32.8	3.4059	0.5	6	automatic	ak
0.25	0.97	0.20191357300098	31	reviewed	ci
0.69	1.01	0.16298775413111	7	reviewed	av
20.6	3.3665	0.1	18	reviewed	ak
0.23	1.17	0.15205327467532	22	reviewed	ci
1.04	1.36	0.1358553744482	23	automatic	ci
0.38	0.65	0.077752075753405	16	automatic	ci
13.4	4.9586	0.2	32	reviewed	ak
0.26	1.05	0.24317685898103	26	automatic	ci
	1.695	0.27	14	reviewed	nn
0.36	0.58	0.28292480694608	30	automatic	ci
4	2.9605	0.2	11	reviewed	ak
0.29	0.84	0.30465654328833	27	automatic	ci
	0.5	0.24	16	reviewed	ok
	1.5355	0.28	10	reviewed	nn
0.48	0.910000026	0.33	8	automatic	nc
1.6	3.13	0.25367641262737	4	reviewed	av
0.31	0.68	0.28566459619401	30	automatic	ci
12.23	6.111	0.031	322	reviewed	us
12	6.031	0.026	463	reviewed	us
0.14	0.4	0.11250138178123	26	reviewed	ci
2.2	1.6762	0.2	61	reviewed	ak
0.88	2.4	0.33797012955743	6	reviewed	av
0.31	0.98	0.22366090714695	20	automatic	ci
0.77	0.82	0.19642315468294	27	automatic	ci
0.15	0.300000012	0.12	94	automatic	nc
2.53	1.27	0.25132724333098	4	reviewed	av
0.59	1.34000003	0.21	8	automatic	nc

					source
7.2	2.3271	0.1	13	reviewed	ak
0.17	0.49	0.1518702371448	30	reviewed	ci
3.3	2.4641	0.1	13	reviewed	ak
10.9	0	0.2	11	reviewed	ak
0.27	0.6	0.24918818739117	19	automatic	ci
0.69	0.73	0.078060314999605	4	reviewed	uw
	0.98	0.28	5	automatic	nn
0.26	0.53	0.17924015321207	7	reviewed	ci
0.34	1.19	0.33344531563731	22	automatic	ci
14.6		0.2	4	automatic	ak
0.25	0.75	0.20809881083519	29	automatic	ci
0.6	0.819999993	0.01	8	automatic	nc
0.31	0.82	0.25569895554141	23	automatic	ci
4.4	2.8462	0.5	10	reviewed	ak
13.2	9.7512	0.1	8	reviewed	ak
0.73	0.44	0.12846850091992	4	reviewed	av
12.29	1.965	0.094	32	reviewed	us
0.45	0.62	0.17118162931969	19	automatic	ci
0.36	1.45	0.14392206166957	6	reviewed	av
4.7	1.923	0.159	11	reviewed	us
5.2	4.8046	0.3	7	reviewed	ak
0.55	0.81	0.1009451128233	4	reviewed	av
7.4	3.2687	0.1	19	reviewed	ak
0.17	0.33	0.15996990710512	28	reviewed	ci
3.5	1.4848	0.3	68	reviewed	ak
	0.9962	0.42	11	reviewed	nn
0.94	0.56	0.069311442335105	3	reviewed	pr
4	3.017	0.3	21	reviewed	ak
	1.3211	0.46	11	reviewed	nn
0.34	0.360000014	0.15	15	automatic	nc
4.3	2.1718	0.2	29	reviewed	ak
	1.0982	0.33	15	reviewed	nn
0.42	1.14	0.19197895047111	9	reviewed	av
0.6	0.85	0.16699129641936	6	reviewed	av
2.9	2.0936	0.2	15	reviewed	ak
8.4	3.234	0.1	21	reviewed	ak
12.93	7.424	0.071	59	reviewed	us
0.22	0.64	0.1645521836845	20	reviewed	ci
4.7	7.0124	0.2	11	reviewed	ak
15.83	12.859	0.108	24	reviewed	us
0.24	0.49	0.26913751591714	3	reviewed	uu
18.2	5.0589	0.2	23	reviewed	ak
0.86	0.57	0.11416044987641	9	reviewed	av
0.35	0.78	0.33953618569729	25	automatic	ci
0.28	0.88	0.24783161541582	27	automatic	ci
0.22	0.449999988	0.15	14	automatic	nc
0.84	9.49	0.024012562257698	7	reviewed	pr
0.35891102858109	0.73805684676425	0.2	42	reviewed	tx
0.27	0.57	0.17803498358951	25	automatic	ci
5.87	1.751	0.089	39	reviewed	us
3.4	1.7672	0.2	12	reviewed	ak
0.55	0.45	0.28812676949416	6	reviewed	av
0.26	0.419999987	0.23	17	automatic	nc

			source		
0.89	1.08	0.15898206918648	4	reviewed	av
1.57	7.82000017	0.14	6	automatic	nc
0.31	0.72	0.24055169256007	18	automatic	ci
9.36	1.862	0.097	33	reviewed	us
1.1364991962225	1.2222916672742	0.2	19	reviewed	tx
0.3	0.69	0.30630343552898	26	automatic	ci
	1.1302	0.39	11	reviewed	nn
0.41	0.660000026	0.31	11	automatic	nc
0.65	1.13	0.24	7	automatic	nc
0.15	0.200000003	0.14	51	automatic	nc
	14.1552	0.35	3	automatic	nn
0.47	3.93	0.1875649260806	5	reviewed	av
0.28	0.519999981	0.15	16	automatic	nc
0.87	3.21	0.29776220225546	4	reviewed	uw
6.14	6.483	0.043	170	reviewed	us
	1.1476	0.38	11	reviewed	nn
7.7	5.1297	0.1	14	reviewed	ak
	1.1688	0.3	14	reviewed	nn
0.27	0.61	0.20087046745606	25	automatic	ci
	1.2522	0.16	8	reviewed	nn
0.27	0.54	0.21319154027084	27	automatic	ci
	5.5688	0.26	9	reviewed	nn
0.54	0.69	0.12289113755653	6	reviewed	uw
	1.5178	0.34	14	reviewed	nn
2.4	1.6239	0.1	81	reviewed	ak
0.23	0.35	0.21481184923431	2	reviewed	uu
	1.0211	0.35	11	reviewed	nn
0.26	0.56	0.25229600541138	25	automatic	ci
3.5	4.9799	0.2	25	reviewed	ak
	1.0884	0.38	10	reviewed	nn
	1.2442	0.3	9	reviewed	nn
	1.2031	0.36	15	reviewed	nn
0.45	1.1	0.20908032765447	15	automatic	ci
	1.6452	0.36	10	reviewed	nn
0.16	0.42	0.16453644219688	4	reviewed	ci
0.14	0.200000003	0.16	66	automatic	nc
0.25	0.53	0.47036588551277	5	reviewed	uu
	1.339	0.42	12	reviewed	nn
1.11	1.63999999	0.15	7	automatic	nc
27.65	38.95	0.38	5	reviewed	pr
	1.4049	0.45	10	reviewed	nn
	1.7806			reviewed	nn
2.6	1.71	0.11743158121868	4	reviewed	av
7.4	4.3712	0.1	10	reviewed	ak
0.37	0.689999998	0.09	7	automatic	nc
0.14	0.19	0.24351607433568	16	reviewed	ci
0.23	0.73	0.15643858246083	18	reviewed	uw
0.2	0.89	0.19421128980088	24	reviewed	ci
0.52	0.45	0.17813977027173	9	reviewed	av
3.7	2.335	0.1	14	reviewed	ak
2.7	1.5037	0.3	19	reviewed	ak
0.32	0.98	0.2919480020433	28	automatic	ci
1.52	1.86	0.33034951366427	4	reviewed	av

			source		
5.8	3.1235	0.1	12	reviewed	ak
4.8	3.7351	0.2	22	reviewed	ak
11.06	1.914	0.108	24	reviewed	us
2.44	31.61	0.11411708693358	11	reviewed	uw
2.5	3.3011	0.2	30	reviewed	ak
3.6	6.1669	0.1	16	reviewed	ak
0.32	0.75	0.33595983082005	20	automatic	ci
3.3	3.0548	0.1	14	reviewed	ak
8.3	3.8004	0.1	17	reviewed	ak
3.3	4.9848	0.3	14	reviewed	ak
9.23	1.786	0.033	297	reviewed	us
0.23	0.66	0.23359518087651	26	reviewed	ci
0.21	0.340000004	0.13	27	automatic	nc
2	1.2701	0.1	44	reviewed	ak
7.71	7.073	0.08	15	reviewed	us
0.3	0.97	0.081353726657549	17	automatic	ci
0.23	0.89	0.24709925028492	24	automatic	ci
0.25	0.41	0.19313195504858	3	reviewed	uu
0.36	0.81	0.24979011479896	25	automatic	ci
0.35	0.66	0.2016458254335	51	reviewed	ci
0.58	0.91	0.21518135995258	5	reviewed	uw
0.92	1.88999999	0.11057446516843	11	automatic	hv
0.69	0.89	0.1657787706021	6	reviewed	av
0.46	2.68	0.3665154031291	4	reviewed	av
3.6	2.0933	0.3	38	reviewed	ak
12.58	1.733	0.118	25	reviewed	us
0.24	0.78	0.15735945676768	24	reviewed	ci
0.27	0.56	0.23333375859832	28	automatic	ci
	1.6603	0.19	5	reviewed	nn
2.3	2.1247	0.2	72	reviewed	ak
0.86	0.74000001	0.062118517910912	12	automatic	hv
1.24	0.59	0.19451090287434	5	reviewed	av
9.3	4.4944	0.2	11	reviewed	ak
0.32	0.839999974	0.28	12	automatic	nc
0.4	0.800000012	0.49	13	automatic	nc
0.47	2.65	0.21965330439945	7	reviewed	av
4.2	2.7468	0.2	10	reviewed	ak
0.46	1.00999999	0.21	8	automatic	nc
4.2	3.5192	0.2	10	reviewed	ak
0.49	1.37	0.071801376021736	4	reviewed	uw
0.21	0.41	0.1562960856286	9	reviewed	ci
7.4	2.7156	0.4	13	reviewed	ak
5.46	1.896	0.114	22	reviewed	us
0.64	0.55	0.12876883491611	4	reviewed	av
0.32	0.660000026	0.14	13	automatic	nc
1.6798468686561	0.87124626063562	0.1	17	reviewed	tx
0.3	0.68	0.27981280299277	27	automatic	ci
0.35	2.3	0.1093998698627	4	reviewed	av
15.6	8.1277	0.2	11	reviewed	ak
0.97	0.41	0.21334043774833	4	reviewed	av
0.52	0.57	0.19312983695069	7	reviewed	av
0.25	0.77	0.18192638042352	27	automatic	ci
0.18	0.42	0.17364142988333	22	reviewed	ci

	0.7	0.26	25	reviewed	ok
0.66	0.779999971	0.31	8	automatic	nc
0.24	0.56	0.25426917045662	26	reviewed	ci
0.79	0.54	0.34745413906168	4	reviewed	av
4.1	2.7967	0.2	13	reviewed	ak
11.6	5.8271	0.2	7	reviewed	ak
0.27	0.59	0.28777512991542	29	automatic	ci
0.25	0.73	0.26808203488067	29	automatic	ci
0.23	0.419999987	0.15	25	automatic	nc
0.29	0.69	0.20403467321329	27	automatic	ci
0.4	0.93	0.35493532969062	25	automatic	ci
0.7	1.15	0.16662189280848	8	reviewed	av
0.68	0.85	0.28251983958485	7	reviewed	av
0.41	0.92	0.20471639694315	8	reviewed	mb
0.12	0.27	0.18720528894036	27	reviewed	ci
3.8	3.545	0.2	12	reviewed	ak
0.2	0.37	0.36046436930878	34	reviewed	ci
1.42	0.27	0.24128904997592	4	reviewed	av
0.15	0.44	0.16020743796945	26	reviewed	ci
4.8	4.0199	0.2	14	reviewed	ak
0.16	0.25999999	0.13	32	automatic	nc
1.21	0.72	0.20197087791657	5	reviewed	uw
3.3	2.7399	0.2	12	reviewed	ak
0.97	1.39	0.19655243235819	7	reviewed	av
0.14	0.72	0.13902333017795	15	reviewed	uw
0.32	0.91	0.26592827780546	28	automatic	ci
0.17	0.4	0.18664896093181	18	reviewed	ci
0.57	1.32	0.12454240500949	4	reviewed	av
0.27	0.52	0.20244127484704	26	automatic	ci
0.23	0.65	0.28941863387989	11	reviewed	ci
0.27	0.4	0.35053879589681	20	reviewed	ci
1.03	0.78	0.20038824204943	30	automatic	ci
0.32	0.74	0.23231148877884	24	automatic	ci
2.5	1.7566	0.2	35	reviewed	ak
0.26	0.78	0.20983423568281	25	automatic	ci
0.26	0.68	0.22374642564171	28	automatic	ci
0.38	2.4	0.21379862492542	4	reviewed	av
11.7	9.2869	0.1	4	automatic	ak
13.15	1.948	0.096	33	reviewed	us
1.43	0.83	0.22214607886808	5	reviewed	av
0.56	1.11	0.09740303924521	4	reviewed	av
11.78	1.923	0.062	79	reviewed	us
0.39	1.64	0.2424302713639	13	reviewed	uu
0.18	0.35	0.18695065851458	11	reviewed	ci
0.17	0.47	0.19621929499494	25	reviewed	ci
0.52	1.00999999	0.13	7	automatic	nc
0.24	0.5	0.20170143739711	28	automatic	ci
0.31	0.55	0.25820937086522	26	automatic	ci
0.24	0.67	0.22811648854492	26	automatic	ci
0.42	0.620000005	0.11	9	automatic	nc
0.28	0.69	0.23197479472936	28	automatic	ci
0.33	0.67	0.23683280419257	25	automatic	ci
0.28	0.51	0.16940043459906	25	automatic	ci

			source		
9.39	6.815	0.07	57	reviewed	us
0.26	0.95	0.1940041239769	27	automatic	ci
3	2.2494	0.1	12	reviewed	ak
0.32	0.76	0.2666850291215	27	automatic	ci
0.37	0.93	0.21283108806918	23	automatic	ci
0.29	0.93	0.18822919636151	26	automatic	ci
0.26	0.61	0.27048356525401	30	automatic	ci
0.93	1.29999995	0.12671752823428	14	automatic	hv
0.26	0.71	0.22079007691511	27	automatic	ci
3.3	3.7012	0.3	29	reviewed	ak
0.3	0.75	0.26368849511127	16	automatic	ci
0.27	0.65	0.21886695308815	29	automatic	ci
5.1	3.3691	0.2	16	reviewed	ak
0.29	0.76	0.24547006601065	30	automatic	ci
4.4	2.9533	0.4	19	reviewed	ak
0.36	0.74	0.24413219731189	18	automatic	ci
0.17	0.38	0.16511163354952	15	reviewed	ci
0.33	0.77	0.23548668335849	8	automatic	ci
0.25	0.64	0.21451561629218	27	reviewed	ci
0.25	0.94	0.20628400521075	27	automatic	ci
0.9	1.79999995	0.47696995735169	9	automatic	ci
0.33	0.649999976	0.14	11	automatic	nc
0.27	0.66	0.36377633514713	21	automatic	ci
0.32	1.22	0.093597252060736	15	automatic	ci
0.27	0.61	0.25310456737287	28	automatic	ci
0.21	0.7	0.14052051652714	5	automatic	ci
0.3	0.75	0.30716757612717	26	automatic	ci
0.49	31.61	0.085484816015011	4	reviewed	uw
3.1	2.2916	0.2	26	reviewed	ak
0.25	0.48	0.17064746118619	110	reviewed	ci
0.23	0.51	0.13678469344142	25	reviewed	ci
0.14	0.32	0.16721091515988	12	reviewed	ci
3.2	2.9903	0.2	21	reviewed	ak
	6.2556	0.51	3	automatic	nn
0.87	1.51	0.18346559547134	4	reviewed	av
0.37	0.53	0.26099615643285	20	reviewed	ci
0.27	0.51	0.19884788082848	27	automatic	ci
0.24	1.43	0.11596000597398	11	reviewed	ci
0.28	0.52	0.2977226195437	6	reviewed	uu
0.23	0.47	0.17619438270817	142	reviewed	ci
0.27	0.52	0.18701385533095	3	reviewed	ci
2.15	1.16	0.40908030554457	21	automatic	ci
2.07	1.15	0.34592620486968	5	reviewed	av
0.33	0.75	0.20618786228619	22	automatic	ci
0.24	0.83	0.21881617537717	27	automatic	ci
0.22	0.61	0.23575074030002	27	automatic	ci
0.1	0.16	0.21112378722917	24	reviewed	ci
0.29	1.96	0.24081413138923	13	automatic	ci
4.7	2.7274	0.1	14	reviewed	ak
0.31	0.81	0.2740305746542	27	automatic	ci
0.31	0.7	0.23877951424451	21	automatic	ci
0.26	1.19	0.1834917770474	26	automatic	ci
4.1	2.5561	0.4	25	reviewed	ak

					source
0.33	1.06	0.170030347262	25	automatic	ci
5.6	2.7821	0.3	18	reviewed	ak
0.63	1.03	0.25309817328426	23	automatic	ci
0.35	1.05	0.19995071619006	18	automatic	ci
0.46	0.89	0.1742074322892	17	automatic	ci
0.25	0.53	0.20731531128137	26	automatic	ci
0.92	2.18	0.30599607658584	5	reviewed	av
0.29	0.76	0.2354302964755	21	automatic	ci
0.7594820260146	0.8408974897908	0.1	13	reviewed	tx
0.24	0.99	0.19722025527697	30	automatic	ci
0.25	0.93	0.22758977769783	25	reviewed	ci
0.22	0.52	0.21626095103559	26	reviewed	ci
0.43	0.86	0.57692825937879	5	reviewed	av
3	2.0372	0.2	16	reviewed	ak
0.29	0.87	0.2728921236526	30	automatic	ci
0.24	0.82	0.1843630120213	26	automatic	ci
0.86849351963068	1.0097175544121	0.1	10	reviewed	tx
0.18	0.310000002	0.13	24	automatic	nc
0.97	1.47	0.097386198229293	4	reviewed	av
0.29	1.02	0.25164057223735	29	automatic	ci
0.31	1.07	0.2125164259379	18	automatic	ci
0.15	0.26	0.15469846301409	24	automatic	ci
0.33	1.02	0.21582353885693	20	automatic	ci
0.45	2.31	0.206305279417	11	reviewed	uu
3.2	3.1011	0.1	29	reviewed	ak
0.13	0.219999999	0.15	39	automatic	nc
1.7701781760839	0.97802620481943	0.1	6	reviewed	tx
0.24	0.53	0.17766011946232	5	reviewed	ci
0.27	0.69	0.19364027201488	27	automatic	ci
1.97	0.839999974	0.06	9	automatic	nc
0.34	0.66	0.082092442352027	5	automatic	ci
0.25	0.92	0.25318642926599	29	automatic	ci
0.32	0.71	0.13343070920296	8	automatic	ci
9.4	4.5215	0.1	24	reviewed	ak
0.26	1.02	0.19060176646924	28	automatic	ci
2.6	1.7099	0.2	59	reviewed	ak
0.25	0.65	0.21822493407213	29	automatic	ci
0.43	0.55	0.11193485186079	7	reviewed	av
0.26	0.9	0.15373301863024	18	automatic	ci
0.37	1.26	0.15634328086393	7	reviewed	av
0.26	0.72	0.23437334061203	27	automatic	ci
0.24	0.59	0.25997665873818	28	automatic	ci
1.56	22.48	0.011611861784864	4	reviewed	pr
0.31	0.89	0.28299436042153	24	automatic	ci
0.32	0.97	0.22268331117599	29	automatic	ci
0.31	0.52	0.25272666101299	25	automatic	ci
0.21	0.84	0.11547312614186	7	reviewed	av
0.26	0.62	0.26003748075865	28	automatic	ci
0.3	0.6	0.22306138357124	28	automatic	ci
0.82959100596597	0.84846731007441	0.2	7	reviewed	tx
0.34	0.82	0.23346000320198	30	automatic	ci
0.27	0.550000012	0.1	19	automatic	nc
0.32	0.71	0.24128345389701	28	automatic	ci

					source
5.6	5.0931	0.2	31	reviewed	ak
3.7	3.194	0.2	19	reviewed	ak
0.27	0.48	0.05414832135643	2	reviewed	ci
0.29	1.05	0.24697089195307	24	automatic	ci
0.38	0.62	0.085528992822477	3	automatic	ci
0.26	0.57	0.30538197500739	27	automatic	ci
7.6	4.5582	0.1	13	reviewed	ak
2.4	2.0103	0.2	17	reviewed	ak
0.25	0.81	0.21274175473508	27	automatic	ci
10.4	5.6431	0.2	16	reviewed	ak
0.85	1.56	0.15989363658291	4	reviewed	av
0.76	1.49000001	0.22	10	automatic	nc
0.28	0.91	0.22651670450424	27	automatic	ci
1.2475742823833	1.4063384266269	0.1	8	reviewed	tx
0.26	0.83	0.18132898651244	28	automatic	ci
0.34	0.639999986	0.2	14	automatic	nc
0.24	0.6	0.23891589201505	28	automatic	ci
0.51	1.89	0.53771150674973	5	reviewed	av
0.3	0.76	0.18292920104042	12	automatic	ci
0.36	1.06	0.11608983837911	11	reviewed	se
0.26	0.77	0.18813265790904	26	reviewed	ci
0.58	0.47	0.058074299932973	4	reviewed	pr
0.3	0.6	0.16848089300014	18	reviewed	hv
0.24	0.47	0.16580395336624	25	reviewed	ci
0.24	0.6	0.21342921412804	29	automatic	ci
0.24	0.66	0.20323290638493	28	automatic	ci
0.25	0.69	0.20901648037379	31	automatic	ci
0.38	0.910000026	0.26	11	automatic	nc
0.24	0.56	0.35085633667443	11	automatic	ci
0.28	0.58	0.20567655159754	27	automatic	ci
0.27	0.68	0.24498035720666	27	automatic	ci
0.21	1.08	0.16885636981927	19	automatic	ci
0.23	0.68	0.25884561658055	27	automatic	ci
0.5	0.41	0.072247344252801	13	reviewed	pr
0.35	0.629999995	0.13	10	automatic	nc
0.27	0.69	0.24713842463051	27	automatic	ci
0.35	1.19	0.24665674407934	19	automatic	ci
0.34	0.98	0.11195513742744	8	reviewed	ci
11	2.0312	0.2	16	reviewed	ak
0.25	0.71	0.1934775106961	28	automatic	ci
7.53	5.627	0.092	36	reviewed	us
0.34	0.87	0.18601280616026	28	automatic	ci
0.28	0.57	0.19867698924579	30	automatic	ci
0.3	0.89	0.25631137898579	28	automatic	ci
0.31	1.15	0.25293540890639	27	automatic	ci
1.51	0.75	0.45037109264464	5	reviewed	av
0.41	1.16	0.061407836095724	10	reviewed	se
0.22	0.62	0.16100270713947	113	reviewed	ci
0.22	0.48	0.21647096458573	9	automatic	ci
0.28	0.85	0.12714778718216	30	automatic	ci
1.38	1.83000004	0.30246528983116	8	automatic	ci
0.25	0.75	0.23218576656994	26	reviewed	ci
1.02	0.72	0.16080762528519	28	automatic	ci

			source		
0.76	0.87	0.18721418641644	30	automatic	ci
0.33	0.76	0.13007020027488	12	automatic	ci
0.23	0.53	0.18649643809306	92	reviewed	ci
0.23	0.81	0.18002512280671	24	reviewed	ci
0.33	1.12	0.23468020717742	28	automatic	ci
0.55	1.01	0.22755513745049	6	reviewed	uu
0.83	1.36	0.17527033901245	5	reviewed	av
0.48	1.85	0.41979375246982	7	reviewed	uu
0.29	0.74	0.21883452276312	31	automatic	ci
3.7	4.8249	0.2	20	reviewed	ak
0.26	0.59	0.19028838039751	32	automatic	ci
0.2	0.4	0.14974030291263	3	automatic	ci
0.27	0.83	0.2198711652917	27	automatic	ci
0.93	1.19	0.19952508943542	21	automatic	ci
0.54	0.98	0.25190172750468	26	automatic	ci
0.68	0.79	0.43407218096781	7	reviewed	av
0.27	0.66	0.19626864159811	29	automatic	ci
0.43	1	0.22371274544632	10	automatic	ci
0.24	0.69	0.24050603124729	27	automatic	ci
0.47	1.17	0.19786713241519	6	automatic	ci
5.09	6.262	0.056	90	reviewed	us
0.3	0.81	0.18920865864033	91	reviewed	ci
0.4	1.13	0.17479543745106	28	automatic	ci
0.37	1.34	0.18442247538525	16	automatic	ci
0.33	0.88	0.23977981040705	26	automatic	ci
0.29	1.01	0.26042736755796	29	automatic	ci
0.53	1.03	0.19950675571769	31	automatic	ci
0.68	1.38	0.19018805810839	22	automatic	ci
0.37	0.49	0.17444262054344	34	automatic	ci
0.31	0.84	0.16975652008294	20	reviewed	ci
0.25	0.71	0.14001297141336	17	reviewed	ci
0.25	0.56	0.14949282426787	67	reviewed	ci
0.51	0.77	0.10060190012663	7	reviewed	ci
0.31	0.86	0.23359124279423	26	reviewed	ci
0.25	0.58	0.2141110272491	40	reviewed	ci
0.37	0.92	0.18793870419833	9	reviewed	ci
0.39	0.97	0.21412424987517	11	reviewed	ci
0.48	1.15	0.069887290135859	4	reviewed	ci
0.48	0.51	0.2945941666816	9	reviewed	ci
0.22	0.49		10	reviewed	ci
0.29	0.72	0.22691368484688	29	automatic	ci
0.72	1.49000001	0.06	7	automatic	nc
0.26	0.53	0.1849555413242	27	automatic	ci
0.62	0.9	0.2670122901746	20	automatic	ci
4.2	4.7617	0.2	10	reviewed	ak
0.31	0.91	0.20944559347627	28	automatic	ci
0.77	1.71	0.3059262733001	6	reviewed	av
0.44	0.899999976	0.39181733131409	9	automatic	ci
20.4	8.1922	0.3	11	reviewed	ak
0.25	0.64	0.20181223193045	29	automatic	ci
0.23	0.68	0.17243268737177	27	automatic	ci
0.25	0.62	0.18845863970955	28	automatic	ci
0.29	1.07	0.11030877211862	18	automatic	ci

		source			
0.89	0.94	0.2562643222423	6	reviewed	uw
0.28	0.52	0.17552601356048	72	reviewed	ci
0.36	0.97	0.17643290300846	29	automatic	ci
0.31	0.5	0.25116565901964	19	automatic	ci
0.25	0.51	0.21858717303667	25	reviewed	ci
2.16	1	0.2501424318227	20	automatic	ci
0.33	0.86	0.18687439650195	24	reviewed	ci
0.36	0.850000024	0.21	13	automatic	nc
0.83	1.99		0	reviewed	ci
0.23	1.01	0.22086757130047	24	reviewed	ci
1.33	0.79	0.18088866271734	7	reviewed	av
0.22	0.53	0.16386500491351	76	reviewed	ci
0.24	0.79	0.26203850971585	26	reviewed	ci
0.24	0.51	0.19742228005365	25	reviewed	ci
0.25	0.71	0.20808450480076	27	automatic	ci
0.23	0.53	0.082705316074699	7	automatic	ci
0.29	0.66	0.2158463078014	10	automatic	ci
0.58	0.41	0.026124877462202	4	reviewed	pr
12.58	9.099	0.131	16	reviewed	us
0.21	0.77	0.19083809935938	77	reviewed	ci
1.18	1.25	0.21014132756071	28	automatic	ci
0.28	0.59	0.21049207450576	27	automatic	ci
0.17	0.41	0.16079188734723	11	reviewed	ci
0.25	0.64	0.18774970822861	27	automatic	ci
0.3	0.63	0.29618301912762	29	automatic	ci
0.33	0.64	0.24593911722851	29	automatic	ci
0.28	0.71	0.30192705730266	7	automatic	ci
0.54	1.07	0.27223641457043	21	automatic	ci
0.27	0.52	0.22686446009216	26	automatic	ci
0.34	0.67	0.27106952044257	31	automatic	ci
0.5	12.19	0.088359083921535	12	reviewed	pr
6.2	5.1044	0.2	9	reviewed	ak
0.26	0.64	0.27127290802325	29	automatic	ci
0.29	0.53	0.16330345554777	11	automatic	ci
0.25	0.56	0.22861768365184	27	automatic	ci
0.32	1.11	0.26122548349253	27	automatic	ci
0.18	0.289999992	0.15	35	automatic	nc
0.4	1.3	0.1951501466669	7	reviewed	ci
0.25	0.51	0.080098947374995	10	reviewed	ci
0.28	0.68	0.19985585004657	27	automatic	ci
0.35	0.83	0.21142123595662	26	automatic	ci
0.3	1.42	0.20785147212225	12	automatic	ci
0.28	0.610000014	0.14	19	automatic	nc
0.32	0.71	0.1616069750279	28	automatic	ci
0.19	0.41	0.16302234250347	142	reviewed	ci
0.32	0.839999974	0.62333935499191	28	automatic	ci
3.51	12.1099997	0.34	11	automatic	nc
1.3093779918212	1.013567864428	0.2	27	reviewed	tx
0.3	0.63	0.20273447995718	29	automatic	ci
0.31	0.92	0.25141332945858	12	reviewed	ci
0.25	0.61	0.15657104076301	94	reviewed	ci
0.49	1.37	0.40744262933731	10	automatic	ci
0.27	0.569999993	0.15	16	automatic	nc

			source		
0.29	1.08	0.23059412459753	29	automatic	ci
0.91	4.08	0.19383568418839	4	reviewed	av
0.29	0.97	0.26191366753565	27	reviewed	ci
0.34	0.55	0.295234866373	23	automatic	ci
0.32	0.58	0.19684963655126	27	automatic	ci
0.27	0.469999999	0.15	16	automatic	nc
0.34	0.64	0.21160136944033	28	automatic	ci
0.77	1	0.14345063112331	6	reviewed	uw
0.73	1.7	0.23967225668544	3	reviewed	av
0.42	0.91	0.25665616079311	26	automatic	ci
0.17	0.31	0.15350967057301	19	automatic	ci
0.8	0.68	0.43082120250528	4	reviewed	av
0.48	0.94	0.33417261164262	6	reviewed	av
3.1	2.986	0.2	25	reviewed	ak
0.37	0.56	0.25094132836873	26	automatic	ci
0.48	1.38	0.29847700357197	25	automatic	ci
0.46	1.04	0.11946152268881	12	reviewed	uw
0.63	3.84	0.32156710644834	3	reviewed	ci
0.17	0.83	0.26394729200094	26	reviewed	ci
0.25	0.6	0.19754682747044	28	automatic	ci
0.39	1.64999998	0.08	7	automatic	nc
0.39	2.6500001	0.02	5	automatic	nc
0.23	0.67	0.21210704256656	26	automatic	ci
0.33	1.37	0.21324324379111	28	automatic	ci
0.32	0.77	0.26255375919888	29	automatic	ci
1.07	1.21	0.25067713832449	17	automatic	ci
0.26	0.43	0.23547362322654	29	automatic	ci
0.29	0.71	0.29739360560016	30	automatic	ci
0.26	0.82	0.25971589334238	31	automatic	ci
0.31	1.02	0.1448390080454	25	automatic	ci
0.23	0.57	0.098247679020803	9	reviewed	ci
0.37	0.59	0.1595009375017	4	reviewed	ci
0.26	0.56	0.15442870146827	57	reviewed	ci
0.21	0.68	0.18762070650841	73	reviewed	ci
0.82	2.93	0.23114933471672	9	automatic	ci
3.8	4.0555	0.2	13	reviewed	ak
0.43	1.72	0.24916550771093	22	automatic	ci
0.23	0.65	0.20870764400037	27	automatic	ci
0.25	0.87	0.1740940259169	27	automatic	ci
2.0176909518417	1.2707481054105	0.1	8	reviewed	tx
0.23	0.58	0.17265899305928	147	reviewed	ci
0.31	0.86	0.22989032927247	28	automatic	ci
1.11	3.31	0.42467484863676	5	reviewed	av
0.26	0.46	0.1828687215309	8	reviewed	ci
0.3	0.97	0.23738347435374	26	reviewed	ci
0.36	0.79	0.258310501784	12	reviewed	ci
0.24	0.5	0.1921263378406	29	automatic	ci
0.26	0.54	0.19912678159735	26	automatic	ci
0.26	0.9	0.21305301821052	26	automatic	ci
0.39	0.66	0.21063991475312	10	reviewed	mb
0.28	0.8	0.21702533620848	28	automatic	ci
0.37742866640835	0.35149010814611	0.2	30	reviewed	tx
0.27	0.8	0.2266229002714	31	automatic	ci

			source		
0.27	0.55	0.15945554209454	25	automatic	ci
0.25	0.54	0.2414220799969	26	reviewed	ci
0.52	1.28999996	0.23200125992298	7	automatic	ci
0.33	0.75	0.57019691733801	6	reviewed	av
0.25	0.66	0.16326872275875	26	automatic	ci
1.8	1.3749	0.2	69	reviewed	ak
0.24	0.47	0.15176552698916	17	reviewed	ci
1.26	2.4000001	0.1	9	automatic	nc
0.25	0.62	0.16743148616283	26	reviewed	ci
0.27	0.9	0.23230099660204	26	automatic	ci
0.24	0.53	0.24561990871851	16	reviewed	av
0.33	0.8	0.25239055914662	22	automatic	ci
0.55	1.31	0.42571485849357	9	reviewed	uu
0.46	1.6	0.4532974656761	7	reviewed	uu
0.35	0.76	0.16456692044053	30	automatic	ci
0.28	0.72	0.30791693647431	26	automatic	ci
1	2.34	0.39314183708306	4	automatic	ci
0.17	0.24	0.1289265707061	7	reviewed	ci
0.31	0.55	0.27042898004649	29	automatic	ci
0.47	0.79	0.35995068065422	26	automatic	ci
0.35	0.79	0.25053067247519	28	automatic	ci
0.43	1.31	0.22227257212219	27	automatic	ci
1.43	3.88	0.41092009789949	18	automatic	ci
6.2	3.1951	0.1	17	reviewed	ak
0.26	0.71	0.17613721114833	25	reviewed	ci
9	6.2899	0.1	9	reviewed	ak
0.52	0.93	0.27526159293477	10	reviewed	uu
0.29	0.61	0.23839991478167	27	automatic	ci
1.19	0.62	0.16323341659816	6	automatic	ci
0.25	0.58	0.15975684007495	20	automatic	ci
0.25	0.49	0.16765383650038	143	reviewed	ci
7.68	9.94	0.11574140946268	8	reviewed	pr
0.37	0.76	0.21086669692719	28	automatic	ci
0.27	0.319999993	0.13828626104253	5	automatic	hv
0.27	0.72	0.26660594130367	26	automatic	ci
3.1	2.6933	0.2	13	reviewed	ak
0.26	0.78	0.27397878477325	29	automatic	ci
0.28	0.75	0.21361246135198	27	automatic	ci
0.54	0.5	0.21087757952266	5	reviewed	hv
0.26	0.66	0.20055200474253	28	automatic	ci
0.34	0.57	0.22248344309372	30	automatic	ci
0.4	0.51	0.24161466892719	27	automatic	ci
2.47	1.62	0.2753366557127	11	automatic	ci
0.19	0.310000002	0.16	41	automatic	nc
0.27	1.17	0.19622134109899	28	automatic	ci
1.75	1.03	0.23548041150184	28	automatic	ci
0.27	0.63	0.17303853191561	32	automatic	ci
0.44946755420579	2.348036477247	0.1	15	reviewed	tx
0.29	0.46	0.29303345117104	14	automatic	ci
0.31	0.77	0.19505615804805	69	reviewed	ci
0.27	0.71	0.22987184414445	29	automatic	ci
0.73	0.57	0.26131669011082	28	automatic	ci
0.33	0.5	0.17403976454886	4	reviewed	uu

			source		
0.41250719307696	0.42140876685168	0.1	25	reviewed	tx
0.66	1.31	0.18871561892224	15	automatic	ci
1.8333946760656	2.3468688235847	0.1	7	reviewed	tx
1.22	0.96	0.2646266374073	28	automatic	ci
0.31	0.79	0.1792795569087	10	automatic	ci
0.32	0.55	0.22894760379341	26	automatic	ci
0.41	0.72	0.096666899931824	4	reviewed	ci
0.26	0.53	0.25492286100652	27	reviewed	ci
0.23	0.49	0.17803220771341	119	reviewed	ci
0.62	1.07000005	0.17	7	automatic	nc
0.45	0.63	0.22544045395608	6	reviewed	ci
0.27	0.99	0.13724927991078	9	reviewed	ci
0.21	0.38		10	reviewed	ci
0.29	0.62	0.19536147929171	20	automatic	ci
0.95	31.61	0.11351321834347	5	reviewed	uu
0.55	0.86	0.36182677982195	6	reviewed	av
0.26	0.53	0.24634933171893	29	automatic	ci
1.9172902448993	1.3993347630755	0.2	7	reviewed	tx
1.46	2.43	0.27093304022017	4	reviewed	av
0.25	0.78	0.27523052237411	27	automatic	ci
2.43	1.49000001	0.18053055529415	12	automatic	hv
3.86	4.3	0.12225043119303	4	reviewed	av
0.29	0.78	0.24378152708185	27	automatic	ci
0.26	0.62	0.19018813973848	26	automatic	ci
2.4	1.8164	0.2	25	reviewed	ak
0.39	0.98	0.22309982543411	28	automatic	ci
0.27	0.62	0.28254798672822	16	automatic	ci
0.32	0.65	0.13428567543779	14	automatic	ci
0.14	0.36	0.12105589133893	27	reviewed	ci
0.58625984760425	0.60437893386372	0.1	8	reviewed	tx
0.93	0.83	0.18799739747399	8	automatic	ci
0.25	0.87	0.11972674319705	29	automatic	ci
0.23	0.77		7	reviewed	ci
0.56	1.05	0.31041499894652	13	automatic	ci
1.71	2.31999993	0.13324772344018	15	automatic	hv
0.37	1.06	0.17636982375269	19	reviewed	ci
0.23	0.67	0.20207251398356	26	reviewed	ci
0.29	1.26	0.21997768785475	29	automatic	ci
0.26	0.64	0.25636899877661	8	automatic	ci
0.28	1.04999995	0.12	68	automatic	nc
0.23	0.46	0.18109182375263	25	reviewed	ci
1.24	2.8	0.30882687390958	3	reviewed	av
10.11	1.91	0.102	28	reviewed	us
0.28	0.62	0.22737356554541	27	automatic	ci
0.37	0.85	0.26212374164567	21	automatic	ci
0.27	0.64	0.21031332101588	30	automatic	ci
0.24	0.59	0.23152487711583	26	automatic	ci
0.25	0.66	0.25500084166453	27	reviewed	ci
0.63	1.02	0.21501820417698	27	automatic	ci
0.28	0.76	0.27081514614009	29	automatic	ci
0.23	0.449999988	0.19	21	automatic	nc
0.56	1.20000005	0.26	9	automatic	nc
0.25	0.72	0.2122920428199	26	reviewed	ci

			source		
0.32	0.59	0.20085731290306	6	reviewed	ci
0.27	0.89	0.23675356353715	14	automatic	ci
0.35	0.8	0.20624123249766	27	automatic	ci
0.5	0.800000012	0.4	12	automatic	nc
0.61	2.28	0.51837116213743	4	reviewed	av
0.34	0.439999998	0.11446838513209	11	automatic	hv
5.51	1.885	0.113	26	reviewed	us
0.29	0.73	0.2267911056894	25	reviewed	ci
6.3	3.2146	0.1	7	reviewed	ak
0.23	0.92	0.21105537385185	26	reviewed	ci
0.29	0.69	0.2593253925358	29	automatic	ci
0.88	1	0.22068499966412	13	automatic	ci
0.27	0.81	0.27800040354179	28	automatic	ci
0.32	1.06	0.22028347314736	32	reviewed	ci
0.29	0.69	0.21602753395152	28	automatic	ci
0.32	0.8	0.22278154151916	15	automatic	ci
0.24	1	0.21336832641652	32	automatic	ci
0.63	1.1	0.10595338665968	4	reviewed	ci
0.44	0.69	0.17024951037906	4	reviewed	ci
1.12	0.79	0.033901760226686	7	reviewed	ci
3.09	4.725	0.059	28	reviewed	us
0.25	0.55	0.20228343490237	107	reviewed	ci
0.33	0.72	0.2533494040009	27	reviewed	ci
0.23	0.6	0.21125273505517	27	reviewed	ci
1.53	0.95	0.26058083089491	5	reviewed	av
8.6	2.8412	0.3	10	reviewed	ak
0.16	0.239999995	0.12	43	automatic	nc
0.36	0.87	0.15343439324694	29	automatic	ci
0.63471356431599	1.8079836775337	0.1	13	reviewed	tx
0.27	0.54	0.14524639905232	31	reviewed	ci
0.42	0.81	0.17524742652889	22	reviewed	ci
0.32	0.94	0.083858537531783	13	reviewed	ci
0.61	0.64	0.16699472211517	5	reviewed	hv
0.22	0.48		10	reviewed	ci
0.2	0.349999994	0.26	24	automatic	nc
0.2	0.720000029	0.24	29	automatic	nc
0.2	0.28	0.1120957761301	8	automatic	ci
0.42	0.560000002	0.06	9	automatic	nc
3.6	6.9663	0.2	12	reviewed	ak
0.14	0.52	0.17950404010718	27	reviewed	ci
7.4	5.5442	0.1	22	reviewed	ak
3.9	2.8745	0.3	18	reviewed	ak
0.22	0.82	0.25196609737451	25	automatic	ci
7.7	4.2334	0.2	12	reviewed	ak
1.8	2.3914	0.2	84	reviewed	ak
12	6.3394	0.1	11	reviewed	ak
0.22	0.46	0.1567627580169	8	reviewed	av
10.98	7.56	0.087	39	reviewed	us
13.28	94.2	0.23678306643732	5	reviewed	uw
0.3	0.879999995	0.09	9	automatic	nc
9	3.3535	0.2	17	reviewed	ak
0.7	0.5	0.26728822873471	31	automatic	ci
1.26	2	0.34421023676089	4	reviewed	av

		source			
0.23	0.52	0.30638568668891	6	reviewed	ci
5.3	4.0899	0.2	44	reviewed	ak
0.35	1.03999996	0.28	9	automatic	nc
3.5	1.9277	0.3	10	reviewed	ak
0.39	0.91	0.31668013730051	15	automatic	ci
0.31	0.7	0.20439881812767	27	automatic	ci
5.6	3.0492	0.2	8	reviewed	ak
1.37	0.89	0.35909706247321	28	automatic	ci
63.4	9.5693	0.2	6	reviewed	ak
2.3	2.6723	0.2	51	reviewed	ak
0.7	1.5	0.15631563965447	14	reviewed	mb
	0.5	0.26	15	reviewed	ok
0.23	0.379999995	0.2	25	automatic	nc
0.8	1.04	0.26878620230743	28	automatic	ci
0.34	0.78	0.24156370043952	27	automatic	ci
0.61	0.87	0.19405182013262	7	reviewed	av
4.53	1.999	0.081	20	reviewed	us
0.25	0.49	0.16313830919721	25	reviewed	ci
0.38	0.449999988	0.17586436074161	11	automatic	hv
0.71	2.11	0.28621941749338	8	reviewed	av
0.3	0.92	0.24995537019767	27	automatic	ci
0.77	1.44	0.26828450148924	7	reviewed	av
0.34	0.68	0.23385351335105	17	automatic	ci
0.26	0.58	0.29975882132632	22	reviewed	ci
3.29	6.384	0.215	6	reviewed	us
0.27	0.69	0.21934822561138	17	automatic	ci
10.2	7.8072	0.2	11	reviewed	ak
0.3	0.72	0.016395342594833	3	automatic	ci
0.2	0.54	0.24896454684299	19	reviewed	ci
0.31	1.08000004	0.16	37	automatic	nc
0.2	0.47	0.14637549636313	104	reviewed	ci
0.27	0.58	0.14947730332974	70	reviewed	ci
0.29	0.75	0.26988714207398	17	automatic	ci
0.27	0.65	0.19173135036806	28	automatic	ci
3.5	2.0257	0.3	37	reviewed	ak
0.59	0.629999995	0.05	6	automatic	nc
5.6	3.0433	0.5	15	reviewed	ak
0.31	0.95	0.34043242389324	24	automatic	ci
0.22	0.33	0.11071911368803	10	reviewed	ci
0.48	1.21	0.1761601858529	7	reviewed	av
0.26	0.63	0.26927927590081	29	automatic	ci
6	2.7794	0.2	16	reviewed	ak
0.28	0.72	0.25465785932736	27	automatic	ci
0.26	0.45	0.28767619892082	28	automatic	ci
28.1	9.3992	0.3	11	reviewed	ak
0.24	0.62	0.20408105529984	26	automatic	ci
1.73	2.3	0.19989397454726	24	automatic	ci
0.47	1.1	0.20117427119581	13	automatic	ci
0.28	0.82	0.27486817219509	28	automatic	ci
0.35	1.23	0.25098505211821	27	automatic	ci
0.4	0.94	0.17133264761365	11	reviewed	ci
0.33	0.72	0.093639796036307	3	automatic	ci
0.69	1.1	0.26139187607357	28	automatic	ci

			source		
0.25	0.63	0.3032219808443	30	automatic	ci
0.29	0.98	0.25299463471893	15	automatic	ci
0.51	0.89	0.21360202965594	24	reviewed	ci
0.21	0.5	0.21295966423522	67	reviewed	ci
5.1	3.3322	0.3	13	reviewed	ak
0.33	0.72	0.29197374199109	21	automatic	ci
	4.7715	0.35	3	automatic	nn
0.35	0.65	0.43680102371662	8	reviewed	av
0.28	0.5	0.14	17	automatic	nc
0.18	0.289999992	0.1	25	automatic	nc
0.47	1.10000002	0.27538406848907	6	automatic	ci
0.44	0.92	0.3384031633815	17	automatic	ci
0.53	0.98	0.22026227916307	17	automatic	ci
0.23	0.63	0.27233484328361	26	reviewed	ci
0.24	0.44	0.27525306008268	26	reviewed	ci
0.28	1.04	0.19970651148796	31	automatic	ci
0.26	0.89	0.1865762441913	16	reviewed	ci
0.2	0.5	0.15164196102394	117	reviewed	ci
3.7		0.2	8	automatic	ak
13.5	1.881	0.085	48	reviewed	us
0.52	1.03999996	0.11	3	automatic	hv
0.21	0.44	0.16576052690687	18	reviewed	ci
0.87	2.43	0.10764279526145	7	reviewed	hv
1.11	11.2600002	0.36	7	automatic	nc
0.61992464975961	0.47150519965591	0.1	30	reviewed	tx
0.29	2.31	0.27039154894516	8	reviewed	av
0.26	1.14999998	0.16	35	automatic	nc
0.16	0.47	0.17413591891967	24	reviewed	ci
0.37	0.67	0.10501992741924	4	reviewed	hv
1.42	0.87	0.06920761268863	4	reviewed	hv
0.31	0.469999999	0.24	13	automatic	nc
2.7	2.8146	0.1	6	automatic	ak
0.4	0.86	0.12535532955275	12	reviewed	uu
0.53446987328018	0.83621998547797	0.2	10	reviewed	tx
7.3	4.7396	0.2	27	reviewed	ak
0.18	0.51	0.17542587690909	26	automatic	ci
0.16	0.25999999	0.15	30	automatic	nc
0.45523759843458	1.49529267375	0.1	18	reviewed	tx
7.41	2.018	0.097	14	reviewed	us
7.8	7.5744	0.1	12	reviewed	ak
5	1.7977	0.3	46	reviewed	ak
0.36	0.5	0.12	8	automatic	nc
0.83	3	0.18914544688938	4	reviewed	av
0.7	0.52	0.29635161686972	4	reviewed	av
7.96	5.59	0.212	7	reviewed	us
0.76	1.03	0.24927169881552	7	reviewed	av
5.6	3.9145	0.3	18	reviewed	ak
1.83	1.24	0.095585828463764	4	reviewed	av
0.15	0.48	0.45322739906036	31	automatic	ci
0.15	0.33	0.15282577556325	12	reviewed	ci
1.5277225420033	0.7997342307009	0.1	16	reviewed	tx
2.8003289865123	1.2796893827034	0.2	8	reviewed	tx
0.41802775574307	0.4252294028338	0.2	24	reviewed	tx

					source
12.16	2.901	0.1	31	reviewed	us
0.47	0.15	0.23832000180265	40	reviewed	hv
2.34	31.61	0.19539720422346	9	reviewed	uw
0.22	0.360000014	0.14	22	automatic	nc
5.8	5.3776	0.1	19	reviewed	ak
2.13	0.82	0.33203860872908	5	reviewed	av
3.2	2.4271	0.2	16	reviewed	ak
0.23	0.79	0.26103954156377	26	reviewed	ci
0.21	0.44	0.23013665599618	30	reviewed	ci
0.33	0.7	0.25471413289376	27	automatic	ci
0.85	0.43	0.34033199509993	7	reviewed	av
11.95	1.88	0.049	139	reviewed	us
	0.8	0.23	20	reviewed	ok
0.26	0.68	0.33088810587865	28	automatic	ci
3.36	2.64	0.24288864829522	4	reviewed	av
8.75	6.447	0.113	23	reviewed	us
12.4	2.9935	0.4	43	reviewed	ak
6.6	3.5781	0.1	12	reviewed	ak
0.26	1.79999995	0.3	9	automatic	nc
10	7.7868	0.2	6	reviewed	ak
1.22	3.86	0.45843615987245	6	reviewed	av
0.78	12.98		0	reviewed	uw
2.7	3.6069	0.2	37	reviewed	ak
2.28	1.42	0.28154916645078	5	reviewed	av
0.21	0.3	0.26539073003981	25	reviewed	ci
0.83	1.40999997	0.16	6	automatic	nc
0.50917974925965	0.69375279687929	0.1	10	reviewed	tx
0.62	0.43	0.094061629039303	9	reviewed	uw
1.0021717731985	0.84260973695337	0.2	6	reviewed	tx
1.14	2.05	0.12379686488703	4	reviewed	mb
0.23	0.35	0.12013466634121	11	reviewed	uw
0.96	0.44	0.29173160516468	4	reviewed	av
0.17	0.51	0.17312789564314	26	reviewed	ci
0.51	1.11000001	0.17	5	automatic	nc
0.26	0.389999986	0.15	15	automatic	nc
0.36	0.519999981	0.24	18	automatic	nc
5.6	4.5332	0.1	5	automatic	ak
1.2927587430736	1.3718808545947	0.2	7	reviewed	tx
1.8869655228929	1.3479941818143	0.2	6	reviewed	tx
2.472860986299	2.1463564944175	0.2	15	reviewed	tx
5.1	4.348	0.1	4	automatic	ak
0.59	0.31	0.18963687930507	4	reviewed	hv
0.34	0.930000007	0.07	12	automatic	nc
0.3	0.32	0.20629196393037	32	reviewed	hv
0.54	1.12	0.40399931861736	6	reviewed	uu
0.35	0.50999999	0.41	13	automatic	nc
0.68	0.939999998	0.27	9	automatic	nc
10.9	3.6617	0.1	4	automatic	ak
12.55	1.935	0.086	39	reviewed	us
0.43	2.18	0.11160387524595	6	reviewed	mb
2.3521255985405	1.131406473267	0.1	15	reviewed	tx
1.05	0.88	0.17491558548852	4	reviewed	av
0.46	0.720000029	0.13790966815936	14	automatic	hv

					source
3.7	2.9209	0.1	4	automatic	ak
2.0418108042275	1.3704452151639	0.1	11	reviewed	tx
5.26	4.118	0.083	14	reviewed	us
1.12	0.77	0.23142487992719	6	reviewed	av
0.2	0.409999996	0.11	20	automatic	nc
0.63	0.970000029	0.10539996008652	13	automatic	hv
2.7	2.2267	0.2	6	automatic	ak
0.16	0.660000026	0.16	23	automatic	nc
1	1.1	0.49013140015757	7	reviewed	av
0.19	0.45	0.20815564472553	25	reviewed	ci
0.45	0.59	0.17277137021677	6	reviewed	mb
4.91	3.61	0.3115395962047	4	reviewed	av
0.89	2.15	0.37550585330013	10	reviewed	av
0.6	0.42	0.27982714826453	5	reviewed	pr
5.56	6.555	0.039	184	reviewed	us
0.3383326603968	0.48656598067974	0.2	37	reviewed	tx
0.14	0.2	0.14567956680417	19	reviewed	ci
0.23	0.379999995	0.09	20	automatic	nc
0.46	1.52999997	0.55	7	automatic	nc
6.4	3.6429	0.1	6	automatic	ak
6.11	5.544	0.082	48	reviewed	us
6.4	3.1089	0.6	7	automatic	ak
6.2	2.9686	0.4	14	automatic	ak
0.83	0.819999993	0.11896924260106	15	automatic	hv
2.1059087420834	1.0380521659807	0.1	15	reviewed	tx
0.48	0.769999981	0.09	10	automatic	nc
18.5	6.2616	0.2	4	automatic	ak
	2.5967	0.12	15	automatic	nn
0.24	0.32	0.30136037146871	8	reviewed	uu
1.25	0.71	0.26214399682721	12	reviewed	av
3.1	2.4727	0.1	9	automatic	ak
0.2	0.96	0.38462755084038	7	reviewed	ci
1.45	0.730000019	0.14084487904136	16	automatic	hv
3.6	2.61	0.3	6	automatic	ak
4.5	2.2914	0.3	45	automatic	ak
3.74	14.227	0.085	18	reviewed	us
0.27	0.34	0.40432600597879	9	reviewed	uu
0.37927192374493	0.80254945703018	0.2	11	reviewed	tx
2.18	2.85	0.28444167790254	4	reviewed	av
0.45	0.379999995	0.19	57	automatic	nc
0.69	0.639999986	0.11722973450372	15	automatic	hv
	0.8	0.24	33	reviewed	ok
11.2	5.4138	0.1	11	reviewed	ak
11.6	6.3879	0.2	12	reviewed	ak
0.19	0.41	0.23841161894372	27	reviewed	ci
0.5	0.83	0.32210976098329	18	automatic	ci
12.78	12.5100002		1	automatic	nc
0.23	0.35	0.22144103173262	28	reviewed	ci
0.16	0.39	0.14809333101409	22	automatic	ci
0.75	1.58	0.17074376249502	7	reviewed	mb
0.21	0.39	0.17815372307698	28	reviewed	ci
0.28	0.78	0.378508860082	17	automatic	ci
	0.5528	0.62	6	automatic	nn

		source			
0.28	0.54	0.11922813692469	12	reviewed	mb
	1.1	0.22	40	reviewed	ok
0.29	0.34	0.43839533572124	7	reviewed	uu
0.16	0.65	0.19368151634921	29	reviewed	ci
1.07	5.94999981	0.16	6	automatic	nc
0.32	0.709999979	0.4	11	automatic	nc
0.27	0.51	0.19660509189699	59	reviewed	ci
6.3	4.662	0.3	4	automatic	ak
0.88	1.71	0.16878998606643	4	reviewed	pr
0.72	1.34	0.40484188309161	5	reviewed	uu
0.71	4.69000006	0.2	7	automatic	nc
	2.6485	0.37	7	reviewed	nn
8.3	2.9131	0.4	13	automatic	ak
0.22	0.41	0.082482590089247	10	reviewed	uw
0.69	3.34	0.26439881048514	6	reviewed	uu
8.15	1.877	0.094	36	reviewed	us
0.21	0.54	0.17911752328843	14	automatic	ci
13.55	1.924	0.1	29	reviewed	us
0.27	0.50999999	0.1	16	automatic	nc
	3.9583	0.67	6	reviewed	nn
8.05	14.85	0.22173840908701	2	reviewed	ci
19.2		0.2	6	automatic	ak
1.01	1.38	0.0839303854698	14	automatic	hv
0.37	0.829999983	0.12	11	automatic	nc
0.22	0.560000002	0.13	16	automatic	nc
8.1	2.008	0.148	6	reviewed	us
0.44	0.48	0.2435865893588	7	reviewed	av
0.36	0.51	0.25428767810938	12	reviewed	av
0.34	2.59	0.069102561446034	10	reviewed	se
0.22	0.31	0.34680574109467	40	reviewed	hv
0.58558342231109	1.7318497999848	0.2	21	reviewed	tx
4	3.1808	0.1	11	automatic	ak
1	0.59	0.3416400850883	6	reviewed	mb
0.25	0.49000001	0.23	15	automatic	nc
0.62156121014024	0.91112021405735	0.2	13	reviewed	tx
4.5	4.7487	0.1	7	automatic	ak
5.6	0	0.2	29	reviewed	ak
0.33	0.589999974	0.18	8	automatic	nc
0.26	0.47	0.14180628720887	15	reviewed	ci
0.78932577799329	0.34612041177606	0.2	29	reviewed	tx
0.37733836241727	0.54155927600568	0.1	23	reviewed	tx
0.47	0.37	0.30358969138442	17	reviewed	av
3.7	1.6303	0.2	19	automatic	ak
3.5		0.5	4	automatic	ak
	1.3361	0.39	10	reviewed	nn
0.32	0.55	0.19204186386422	32	reviewed	ci
0.45	0.57	0.048453316037734	4	reviewed	ci
0.63	0.49	0.15492690795107	4	reviewed	pr
0.11	0.24	0.1426643310864	307	reviewed	ci
0.44	0.62	0.16129712069788	37	reviewed	hv
0.26	0.34	0.72880324965844	5	reviewed	uu
3.2	2.5191	0.2	4	automatic	ak
4.3		0.2	4	automatic	ak

			source		
0.21	0.28	0.15869137588721	7	reviewed	uu
0.3	0.37	0.11159228364932	7	reviewed	uu
1.21	2.28	0.050408515432131	4	reviewed	uu
0.58	0.39	0.2898939664997	19	reviewed	av
0.23	0.99	0.26880353858485	12	reviewed	ci
0.26	0.35	0.10820591896939	3	reviewed	ci
1.44	7.42999983	0.11	9	automatic	nc
0.54	0.39	0.30062243960352	16	reviewed	av
0.67	0.850000024	0.095989169170974	15	automatic	hv
0.26	0.37	0.26885966234173	5	reviewed	uu
0.42263686201476	0.86867386956163	0.2	15	reviewed	tx
	4.3851	0.35	2	automatic	nn
0.18	0.34	0.17709667881774	27	reviewed	ci
0.93	0.96	0.17436222992968	6	reviewed	pr
0.23	0.31	0.50820762775858	8	reviewed	uu
0.69	1.80999994	0.18	7	automatic	nc
0.14	0.53	0.15921996073712	28	automatic	ci
0.25	0.82	0.096325554301093	7	reviewed	ci
0.21	1.04	0.13196146134245	6	reviewed	av
5.2	2.3979	0.4	14	automatic	ak
1.32	25.29		16	reviewed	nc
4.6	5.473	0.039	63	reviewed	us
5.5	3.0809	0.1	32	reviewed	ak
0.19	0.88	0.17639201085634	11	reviewed	av
0.47	1.9	0.26953529361119	3	reviewed	mb
0.2	0.379999995	0.12	36	automatic	nc
0.53	0.54	0.20321749145831	5	reviewed	pr
0.67920016751356	0.70782241229489	0.1	11	reviewed	tx
0.50558535153415	0.64188881599883	0.2	15	reviewed	tx
0.33	2.07999992	0.07	5	automatic	nc
1.4680166324201	2.809074043832	0.2	6	reviewed	tx
7.9	6.3287	0.3	4	automatic	ak
0.82	0.55	0.014825488446685	3	reviewed	pr
0.66	0.74	0.043714430051224	3	reviewed	pr
0.2	0.430000007	0.14	16	automatic	nc
0.34100158666125	0.40179654142094	0.2	30	reviewed	tx
4	2.1108	0.2	15	automatic	ak
1.26	0.92	0.30169707914707	24	automatic	ci
1.93	3.75	0.16	7	automatic	nc
2.8		0.3	4	automatic	ak
3.8		0.2	4	automatic	ak
1.45	2.65	0.056626654274511	6	reviewed	pr
0.69	0.600000024	0.10621954456109	13	automatic	hv
3.01	1.995	0.059	76	reviewed	us
6.5	2.9321	0.1	18	reviewed	ak
0.31	0.639999986	0.38	8	automatic	nc
0.64	0.77	0.074191838648698	8	reviewed	pr
2.3	1.997	0.1	31	reviewed	ak
0.9	1.52	0.11956283808603	4	reviewed	av
6.2	2.9118	0.4	19	reviewed	ak
0.27	1.61	0.18351289216416	15	reviewed	ci
	0.5	0.19	25	reviewed	ok
0.16	0.45	0.15985261104899	26	automatic	ci

	source				
	10.283	0.33	12	automatic	nn
0.16	0.34	0.14412829414255	10	reviewed	av
5.4	3.137	0.1	31	reviewed	ak
7.3	4.2998	0.3	22	reviewed	ak
7.9	4.2519	0.1	16	reviewed	ak
0.35	0.589999974	0.21	12	automatic	nc
0.1	0.34	0.15273282076317	264	reviewed	ci
0.57	0.89	0.2534532212939	7	reviewed	av
12.24	1.961	0.108	25	reviewed	us
4.7	13.803	0.2	7	automatic	ak
0.29	0.52	0.045748151459823	5	reviewed	ci
0.19	0.319999993	0.2	27	automatic	nc
0.2	0.88	0.13210507000008	15	reviewed	ci
6.6	2.1564	0.3	17	reviewed	ak
8.6	4.2626	0.2	13	reviewed	ak
0.87	0.66	0.50878595112188	7	reviewed	av
3.67	2.026	0.128	8	reviewed	us
0.58979928966456	1.2442582996816	0.1	13	reviewed	tx
8.41	14.3699999		1	automatic	nc
4.52	1.988	0.044	68	reviewed	us
33.6	15.3699	0.1	11	reviewed	ak
4.1	3.1617	0.1	26	reviewed	ak
0.5	0.74	0.13547415923599	6	reviewed	uu
8.98	1.874	0.085	42	reviewed	us
3.79	2.92	0.37475700873569	5	reviewed	av
	3.6401	0.21	5	reviewed	nn
0.3	1.09000003	0.16	9	automatic	nc
0.26	0.680000007	0.05	11	automatic	nc
	2.1967	0.18	5	reviewed	nn
3	2.2735	0.1	20	reviewed	ak
0.11	0.49	0.14502720592764	26	reviewed	ci
10.1	9.665	0.2	7	automatic	ak
9.78	6.992	0.092	33	reviewed	us
1.19058905579	1.790665045243	0.2	12	reviewed	tx
0.86	1.11	0.37489434386067	8	reviewed	av
0.23	0.389999986	0.24	14	automatic	nc
0.28	0.460000008	0.11	11	automatic	nc
0.67	3.1	0.42428022862499	4	reviewed	av
17	5.1593	0.1	6	reviewed	ak
0.28	0.4	0.062080134176769	6	reviewed	uw
0.17	0.71	0.163	12	reviewed	nc
9.26	9.839	0.105	12	reviewed	us
2.8	1.5043	0.3	71	reviewed	ak
0.26	0.3	0.21878785836797	4	reviewed	uu
2.31	5.869	0.148	6	reviewed	us
0.4	0.689999998	0.19	11	automatic	nc
3.1	2.3136	0.1	13	reviewed	ak
0.68	0.73	0.34181725737244	4	reviewed	av
0.8	1.05	0.26290488395501	12	reviewed	av
0.49017150411935	0.77352581269996	0.1	10	reviewed	tx
0.2	0.46	0.25950165512219	18	reviewed	av
0.79911365472219	1.3611600480995	0.1	11	reviewed	tx
5	5.2564	0.1	17	reviewed	ak

					source
1.13	0.84	0.17231977953021	5	reviewed	av
0.26	0.6	0.1608039081664	8	reviewed	av
0.2	0.469999999	0.06	20	automatic	nc
0.43	31.61	0.070273732698317	4	reviewed	uw
2.92	4.73	0.30670822142902	4	reviewed	av
0.67955512157663	0.57427225287517	0.2	23	reviewed	tx
0.26	0.32	0.38279176682488	8	reviewed	uu
4	3.5361	0.1	21	reviewed	ak
0.18	0.46	0.15568650453214	13	reviewed	ci
0.63	31.61	0.14772567730928	7	reviewed	uw
9.8	3.0591	0.1	18	reviewed	ak
0.75	0.92	0.23689430050278	13	reviewed	ci
0.18	0.53	0.33633776810112	27	reviewed	ci
3	1.4728	0.3	62	reviewed	ak
0.75	4.92	0.18233371626586	7	reviewed	av
0.17	0.289999992	0.15	64	automatic	nc
3.4	2.6081	0.1	18	reviewed	ak
0.99031514387765	0.64714202868809	0.1	18	reviewed	tx
0.96158150605255	0.63201654735098	0.1	24	reviewed	tx
0.27	0.400000006	0.14	18	automatic	nc
0.15	0.289999992	0.11	25	automatic	nc
0.2	0.300000012	0.12	29	automatic	nc
96.6	19.8987	0.1	7	automatic	ak
3.62	7.993	0.055	32	reviewed	us
3.78	1.9	0.097	33	reviewed	us
13.34	8.533	0.04	182	reviewed	us
0.88	0.84	0.1914288865785	8	reviewed	av
0.13	0.59	0.18985105961519	25	reviewed	ci
	4.5325	0.24	5	reviewed	nn
7.5	2.8617	0.2	13	reviewed	ak
0.16	0.39	0.158854327595	12	automatic	ci
0.23	0.469999999	0.15	18	automatic	nc
0.39	0.589999974	0.16	9	automatic	nc
17	2.6193	0.4	7	reviewed	ak
12.5	5.5227	0.1	6	reviewed	ak
0.43	0.850000024	0.19	9	automatic	nc
31.7	0	0.1	9	reviewed	ak
0.19	0.44	0.31139948560385	29	reviewed	ci
0.54	1.39999998	0.05	10	automatic	nc
	1.1	0.21	16	reviewed	ok
0.46	0.910000026	0.13	8	automatic	nc
5	5.597	0.2	16	reviewed	ak
1.5	1.688	0.2	83	reviewed	ak
6.43	7.642	0.039	201	reviewed	us
0.54	0.720000029	0.090810685605728	12	automatic	hv
19.3	4.8225	0.3	13	reviewed	ak
0.28	0.51	0.12588635448624	3	reviewed	uw
3.2	2.7186	0.2	25	reviewed	ak
4	4.722	0.073	18	reviewed	us
0.54	1.20000005	0.13	13	automatic	nc
0.29	0.439999998	0.18	20	automatic	nc
0.67742154873088	1.8774092733762	0.2	15	reviewed	tx
2.4571300404256	1.7412737462505	0.1	14	reviewed	tx

				source	
1.4	0.47	0.16740942219493	4	reviewed	av
0.3	31.61	0.090012915380557	18	reviewed	ci
7.2	7.2424	0.1	27	reviewed	ak
6.4	8.4331	0.1	19	reviewed	ak
0.52	0.67	0.13804892078323	14	reviewed	hv
1.75	2.01	0.059	38	reviewed	us
	2.1893	0.37	5	reviewed	nn
3.9	1.7923	0.3	46	reviewed	ak
1.75	1.63	0.18	7	automatic	nc
16.5	11.7804	0.2	11	reviewed	ak
0.29	0.579999983	0.31	11	automatic	nc
0.21	0.340000004	0.08	28	automatic	nc
7.24	5.293	0.07	57	reviewed	us
	0.6	0.23	17	reviewed	ok
6.9	4.9235	0.1	20	reviewed	ak
4.2	3.1171	0.1	11	reviewed	ak
1.08	11.36	0.40305465041578	2	reviewed	uu
10.8	2.4984	0.3	13	reviewed	ak
0.17	0.96	0.11085882491331	13	automatic	ci
0.17	0.59	0.26061919739271	27	reviewed	ci
7.98	1.958	0.166	11	reviewed	us
10.3	4.9299	0.3	13	reviewed	ak
8.76	6.292	0.119	20	reviewed	us
10.9	34.3117	0.2	24	reviewed	ak
8.17	13.771	0.072	56	reviewed	us
1.0825288868179	1.6943074452125	0.1	6	reviewed	tx
0.26	0.45	0.28773367863435	5	reviewed	uu
3.7	2.5408	0.2	29	reviewed	ak
11.06	1.923	0.055	102	reviewed	us
8.35	1.927	0.068	65	reviewed	us
30.8	4.6259	0.4	7	reviewed	ak
0.44	0.62	0.23514063582892	9	reviewed	av
0.26	0.479999989	0.12	25	automatic	nc
0.31	0.39	0.28626520710857	5	reviewed	uu
0.25	0.709999979	0.22	44	automatic	nc
0.21	0.6	0.14408188465013	15	automatic	ci
0.81725763840165	0.4184599928859	0.1	24	reviewed	tx
12.7	11.4001	0.1	19	reviewed	ak
1.7011888492542	1.4511199594359	0.1	7	reviewed	tx
0.37	0.460000008	0.19	6	automatic	hv
0.46	4.42	0.22472830603373	4	reviewed	av
2.1	2.1001	0.1	24	reviewed	ak
0.45	0.69	0.21151275890638	26	reviewed	ci
0.38	2.31999993	0.14	5	automatic	nc
15.3	6.4956	0.3	10	reviewed	ak
4.8	3.6779	0.1	13	reviewed	ak
3.32	1.646	0.077	22	reviewed	us
0.27	0.639999986	0.1	13	automatic	nc
0.67	0.93	0.087427723396989	8	reviewed	nm
6.41	2.019	0.077	22	reviewed	us
2	1.7512	0.1	23	reviewed	ak
15.4	9.818	0.2	6	reviewed	ak
1.0468347150961	1.1409430216527	0.2	7	reviewed	tx

					source
0.46534935557871	0.63856728646481	0.2	12	reviewed	tx
2.1	1.7874	0.2	24	reviewed	ak
0.42	0.810000002	0.08	10	automatic	nc
0.48	1.11000001	0.06	6	automatic	nc
12.4	4.2702	0.4	13	reviewed	ak
0.14	0.33	0.13532284361435	43	reviewed	ci
0.85	0.37	0.41440269584597	4	reviewed	av
1.9	1.3713	0.1	44	reviewed	ak
0.52	0.54	0.25454826608595	11	reviewed	av
0.59	0.88	0.27055061230976	14	reviewed	av
0.47	0.71	0.27532749045553	15	reviewed	av
0.91	0.46	0.11125911196095	4	reviewed	pr
0.59	0.82	0.21358733116437	12	reviewed	hv
4.24	1.37	0.064	32	reviewed	us
0.19	0.310000002	0.19	32	automatic	nc
0.45	1.17999995	0.7	8	automatic	nc
0.32	0.649999976	0.32	13	automatic	nc
	0.8	0.27	28	reviewed	ok
0.72678677641427	1.3173672968813	0.2	16	reviewed	tx
0.22	0.27	0.11921379681106	15	reviewed	uw
0.42	0.56	0.087425585415285	14	reviewed	hv
3.76	1.83000004	0.11	4	automatic	nc
0.25	0.419999987	0.12	26	automatic	nc
0.42	0.68	0.15190677513405	7	reviewed	av
0.11	0.39	0.14768908279686	55	reviewed	ci
0.31	0.600000024	0.09	14	automatic	nc
0.52	0.75	0.19834356610935	12	reviewed	av
0.48	0.55	0.38081732721957	11	reviewed	hv
0.59	1.01	0.24219831456242	15	reviewed	av
0.39	0.58	0.32676342766236	15	reviewed	av
0.53	0.66	0.19084357812222	10	reviewed	hv
2.5	2.3136	0.2	55	reviewed	ak
1.31	2.52	0.1335780111712	6	reviewed	av
0.38	0.560000002	0.15	9	automatic	nc
0.35	0.91	0.28688334933533	11	reviewed	uw
0.33	1.34	0.1662769962604	12	reviewed	mb
9.5	9.2722	0.2	13	automatic	ak
	0.4	0.25	32	reviewed	ok
	1	0.25	22	reviewed	ok
46.5	7.963	0.4	6	automatic	ak
0.68	0.91	0.13538168665808	7	reviewed	hv
3.2	2.6563	0.2	48	reviewed	ak
0.37	2.3900001	0.19	4	automatic	nc
24.1	5.1395	0.4	11	reviewed	ak
0.92981815002237	0.81819860606196	0.2	9	reviewed	tx
0.13	0.37	0.18967844872729	24	reviewed	ci
0.3	0.36	0.4407455217609	6	reviewed	uu
0.22	1.23000002	0.13	25	automatic	nc
0.2	0.46	0.28568186827313	21	automatic	ci
1.39	1.50999999	0.16	12	automatic	nc
0.25	0.43	0.25768871151321	20	automatic	ci
0.17	0.49	0.25691398410115	24	reviewed	ci
0.29	0.829999983	0.04	9	automatic	nc

			source		
0.1	0.3	0.15677339317979	327	reviewed	ci
0.22	0.29	0.18286530993988	17	reviewed	uu
7.6	3.548	0.1	18	reviewed	ak
0.57221899203028	0.6686112153745	0.2	24	reviewed	tx
5.76	1.899	0.125	20	reviewed	us
0.42	1.71	0.34968122168827	4	reviewed	uu
0.56	1.10000002	0.3	8	automatic	nc
0.19	0.52	0.17275848144299	11	reviewed	ci
2.01	4.881	0.038	92	reviewed	us
1.23	22.66	0.077611394880638	15	reviewed	pr
6.21	1.867	0.083	14	reviewed	us
8.5	3.406	0.1	12	reviewed	ak
0.15	0.44	0.261	91	reviewed	nc
8.58	1.883	0.073	56	reviewed	us
1.42	23.08	0.10527527336876	6	reviewed	pr
0.33	0.959999979	0.15	8	automatic	nc
6.44	1.875	0.097	32	reviewed	us
0.45	0.61	0.18497174487262	8	reviewed	hv
7.5	3.2761	0.1	6	reviewed	ak
0.47	1.17999995	0.52	9	automatic	nc
0.43	3.08999991		3	automatic	nc
0.72748396908058	1.3937680148498	0.2	13	reviewed	tx
8.66	1.87	0.053	106	reviewed	us
8.6	6.4781	0.1	13	reviewed	ak
0.55	1.63	0.059805800724063	11	reviewed	se
0.6	1.78999996	0.25	8	automatic	nc
0.3	0.64	0.22193104303373	3	reviewed	ci
0.22	0.54	0.18605536831103	11	reviewed	ci
0.24	0.52	0.10533812914211	12	reviewed	ci
0.32	0.75	0.42120315560769	11	reviewed	ci
0.13	0.46	0.28804398427	26	reviewed	ci
0.4	0.58	0.13716953617404	10	reviewed	uw
0.25	0.32	0.44684455619962	9	reviewed	uu
0.27	0.49000001	0.17	20	automatic	nc
0.29	0.649999976	0.19	16	automatic	nc
0.28	0.35	0.43945417844683	6	reviewed	uu
	1.1064	0.22	17	reviewed	nn
0.15	0.34	0.16035473217855	20	reviewed	ci
9.5	6.6521	0.1	12	reviewed	ak
1.86	5.01000023	0.3	7	automatic	nc
0.82	1.38999999	0.17	7	automatic	nc
45.1	12.204	0.1	4	automatic	ak
1.18	0.4	0.43224251264815	4	reviewed	av
2.66	1.39	0.14248063425401	6	reviewed	av
0.41447907722513	1.115524225745	0.2	37	reviewed	tx
3.3342881440699	2.3399208591583	0.2	8	reviewed	tx
0.51	0.93	0.11152079748959	10	reviewed	av
26.8	35.7699	0.1	6	reviewed	ak
	1.9502	0.32	11	reviewed	nn
13.9	12.424	0.1	20	reviewed	ak
0.21	0.449999988	0.17	21	automatic	nc
0.8	1.03	0.24875917980585	7	reviewed	av
0.87	0.55	0.28920528804826	8	reviewed	av

			source		
6.7	2.02	0.091	16	reviewed	us
0.42	31.61	0.18244851997785	8	reviewed	mb
0.21	0.89	0.18037155106149	25	reviewed	ci
3.8	4.5344	0.1	17	reviewed	ak
0.26	0.36	0.36006962050797	6	reviewed	uu
0.25	0.82	0.17897270118316	11	reviewed	ci
0.51	2.03	0.17222588550987	8	reviewed	mb
2.3	1.4363	0.1	25	reviewed	ak
7.38	1.903	0.104	28	reviewed	us
1.94	2.42	0.42494803446634	5	reviewed	av
0.21	0.52	0.17647303213997	30	reviewed	ci
0.18	0.5	0.15900683294721	10	reviewed	ci
3.1	3.4799	0.1	25	reviewed	ak
0.81	1.56	0.26643929990657	9	reviewed	av
38.9	4.3406	0.5	8	automatic	ak
0.76	0.48	0.19010104769659	4	reviewed	av
9.3	4.2278	0.1	15	reviewed	ak
1.48	0.92	0.15988145728363	4	reviewed	av
2.05	2.65	0.20311343232462	5	reviewed	av
6.6	2.4377	0.2	36	reviewed	ak
0.47	1.32000005	0.29	9	automatic	nc
2.9	1.9435	0.1	25	reviewed	ak
0.58	0.62	0.23978614791095	14	reviewed	av
0.4	0.430000007	0.01	4	automatic	nc
0.25	0.32	0.13307561459858	17	reviewed	uu
0.45596429579722	0.63463262916055	0.2	8	reviewed	tx
0.22	0.29	0.18061809048412	6	reviewed	uu
0.19	0.33	0.15793440539054	16	reviewed	ci
	0.8808	0.12	14	reviewed	nn
11.1	3.0939	0.2	16	reviewed	ak
0.18	0.310000002	0.16	33	automatic	nc
0.36	4.03	0.34177554460214	3	reviewed	av
0.83119083808743	2.0134166361028	0.1	11	reviewed	tx
0.23	0.550000012	0.22	18	automatic	nc
1.94	8.057	0.037	98	reviewed	us
5.7	3.4309	0.1	19	reviewed	ak
0.26	0.21	0.11537678725551	5	reviewed	av
0.31	0.5	0.13	14	automatic	nc
0.24	0.59	0.2092699914101	6	reviewed	pr
0.57	0.65	0.11576383907021	8	reviewed	av
1.18	1.61	0.37828566998672	11	reviewed	av
0.36	1.03999996	0.17	11	automatic	nc
0.2	0.2	0.10432318136308	8	reviewed	av
16.4	17.2469	0.2	12	reviewed	ak
0.58607202093424	1.3472443881657	0.1	11	reviewed	tx
4.3	4.6485	0.1	20	reviewed	ak
2.56	0.75	0.09	12	automatic	nc
0.2	0.519999981	0.19	41	automatic	nc
0.2	0.43	0.11570884404224	3	reviewed	ci
5.25	1.863	0.061	26	reviewed	us
0.17	0.44	0.22930655174347	13	reviewed	ci
5.9	2.7979	0.2	26	reviewed	ak
5.4	2.4396	0.1	15	reviewed	ak

					source
0.54	2.8900001	0.21	7	automatic	nc
13	2.6803	0.3	9	reviewed	ak
0.28	0.35	0.088847146275628	2	reviewed	uu
2.47	4.29	0.19237800847577	11	reviewed	av
0.41	1.38	0.24176132761391	22	reviewed	mb
8.9	3.7101	0.1	13	reviewed	ak
8.8	6.7442	0.1	21	reviewed	ak
2.1	1.0298	0.2	146	reviewed	ak
0.44	0.39	0.19872764140292	33	reviewed	hv
0.24	0.370000005	0.12	28	automatic	nc
1.33	0.75	0.068484884642732	6	reviewed	pr
0.73	1.07	0.21016596805105	8	reviewed	av
1.05	2.86	0.26293537238781	4	reviewed	uu
4.6	6.0381	0.2	13	reviewed	ak
0.57	0.819999993	0.23	14	automatic	nc
0.28	0.74000001	0.1	41	automatic	nc
7.9	5.1284	0.1	12	reviewed	ak
0.28	0.550000012	0.19	17	automatic	nc
1.69	1.33	0.28015471797056	6	reviewed	av
0.35	4.82	0.19885477205346	3	reviewed	mb
0.39	0.72	0.11938021300417	7	reviewed	av
0.24	0.409999996	0.14	17	automatic	nc
0.97	1.13999999	0.1	2	automatic	nc
0.81	2.41	0.16512362350414	5	reviewed	mb
0.26	0.560000002	0.08	13	automatic	nc
0.24	0.31	0.29660377404943	3	reviewed	uu
0.79	1.74	0.15189974489176	4	reviewed	mb
0.2	0.38	0.1202381768668	23	reviewed	ci
0.35	0.96	0.21683883216426	17	reviewed	av
0.21	0.400000006	0.27	26	automatic	nc
1.47	1.951	0.097	14	reviewed	us
0.63	1.51	0.1706028089994	7	reviewed	mb
0.38	0.54	0.20076887857204	11	reviewed	av
0.19	0.39	0.13737927369591	28	reviewed	ci
0.8	0.47	0.38092965901712	6	reviewed	mb
0.35749240891853	0.43307972635333	0.2	34	reviewed	tx
1.41	1.37	0.20274628162886	8	reviewed	av
1.29	1.5	0.27	8	automatic	nc
0.86179160125493	1.8647641718976	0.2	11	reviewed	tx
0.90966692377738	2.1029047235877	0.2	18	reviewed	tx
	3.979	0.58	3	automatic	nn
0.19	0.55	0.14986455778644	11	reviewed	ci
2.07	1.32	0.39120241978403	5	reviewed	av
11.22	1.89	0.083	43	reviewed	us
0.16	0.48	0.17569969684173	25	reviewed	ci
0.25	0.31	0.092638959111738	5	reviewed	uu
8.3	3.7977	0.1	7	reviewed	ak
3.08	1.892	0.083	42	reviewed	us
0.16	0.31	0.10672944900123	4	reviewed	ci
5.4	3.3049	0.1	9	reviewed	ak
0.93	3.77999997	0.52	7	automatic	nc
0.32	0.79	0.38650456945434	19	reviewed	hv
7.87	1.946	0.089	12	reviewed	us

					source
6.08	3.852	0.114	22	reviewed	us
0.27	0.29	0.14639840887178	4	reviewed	uu
0.48	1.06	0.21756464299879	4	reviewed	mb
12.69	9.63	0.073	54	reviewed	us
0.45	2.42	0.35333902328888	3	reviewed	uu
1.25	2.44000006	0.17	10	automatic	nc
1.53	5.17000008	0.12	7	automatic	nc
3.9706772289474	1.4589206048672	0.1	7	reviewed	tx
5.2	3.2028	0.1	11	reviewed	ak
	5.1107	0	1	reviewed	nn
1.51	1.07	0.39915445571704	4	reviewed	av
0.22	0.55	0.14449958389355	15	reviewed	ci
1.8	1.53	0.30459033781007	5	reviewed	av
1.56	1.28	0.50692588865195	5	reviewed	av
1.3414545132036	2.20171036041	0.1	6	reviewed	tx
1.78	1.06	0.51023166675472	4	reviewed	av
3.38	2.17	0.3007795807179	5	reviewed	av
3.15	3.01	0.51016396473749	4	reviewed	av
2.22	1.88	0.28376729267588	5	reviewed	av
0.43	0.59	0.17803788572881	18	reviewed	ci
8.7	3.2276	0.1	10	reviewed	ak
9.6	6.7268	0.2	9	reviewed	ak
0.49	0.75	0.097719590077633	13	reviewed	nm
12.2	4.6281	0.3	8	reviewed	ak
0.17	0.4	0.15196860828688	19	reviewed	ci
0.44	0.31	0.19076838663465	10	reviewed	ci
6.49	5.745	0.078	16	reviewed	us
0.5	0.620000005	0.14948325315281	11	automatic	hv
0.13	0.42	0.14293071460869	51	reviewed	ci
0.21	0.19	0.082090706329271	18	reviewed	ci
0.46	0.58	0.19086937454551	9	reviewed	av
8.8	6.1141	0.1	12	reviewed	ak
0.66	31.61	0.075486551352195	4	reviewed	uu
0.41	0.699999988	0.17	11	automatic	nc
	1.4936	0.38	2	reviewed	nn
0.3	0.660000026	0.2	16	automatic	nc
0.21	0.59	0.17295380323769	26	reviewed	ci
0.32	0.550000012	0.03	9	automatic	nc
9.14	6.352	0.085	18	reviewed	us
0.45	0.879999995	0.27	8	automatic	nc
1.61	31.61	0.068677114100084	7	reviewed	uw
0.35	0.46	0.20199008533132	8	reviewed	uw
0.48	1.14	0.19998441217597	10	reviewed	av
0.41365008280287	0.42297301629551	0.2	31	reviewed	tx
4.23	1.979	0.046	62	reviewed	us
0.37	3.3	0.47020433662249	4	reviewed	av
0.78	0.59	0.19212046188281	10	reviewed	av
6.5		0.4	4	automatic	ak
0.89	0.75	0.16309230781639	15	automatic	hv
0.96	2.23	0.22814574039049	5	reviewed	mb
0.63	0.97	0.18172845488095	6	reviewed	av
9.69	7.216	0.086	13	reviewed	us
0.18	0.38	0.0687609992013	3	reviewed	ci

			source		
0.17	0.26	0.18434326680393	4	reviewed	ci
0.12	0.15	0.19660077959335	9	reviewed	ci
0.21	0.26	0.24455122127248	3	reviewed	ci
0.24	0.50999999	0.18	15	automatic	nc
0.13	0.28	0.097890153155884	8	reviewed	ci
0.43	0.51	0.27476375853258	15	reviewed	av
0.15	0.17	0.20682325871757	10	reviewed	ci
0.26	0.42	0.10166507230002	3	reviewed	ci
0.7246756250148	2.010307491477	0.2	13	reviewed	tx
2	2.7882	0.2	47	reviewed	ak
0.83	0.97	0.41230580952082	4	reviewed	av
0.16	0.32	0.16641165342944	27	reviewed	ci
5.9	2.1697	0.3	40	reviewed	ak
0.95	1.29	0.25011884693659	8	reviewed	av
11.3	0	0.1	10	reviewed	ak
0.92349813427988	0.7993138145663	0.1	24	reviewed	tx
2.3	2.1022	0.1	33	reviewed	ak
0.67	0.87	0.074856345082299	5	reviewed	pr
3.6	3.5124	0.2	23	reviewed	ak
0.24	0.42	0.030856807385162	3	reviewed	ci
0.19	0.49	0.13794938804376	12	reviewed	ci
3.1	4.135	0.1	24	reviewed	ak
0.46	0.860000014	0.13	8	automatic	nc
0.31929948497047	0.52167094811409	0.2	25	reviewed	tx
0.24848591297834	0.48876083096259	0.1	37	reviewed	tx
0.74	0.639999986	0.12915619128547	13	automatic	hv
2.1313626332075	1.7608364480867	0.1	6	reviewed	tx
4.4	2.4763	0.3	24	reviewed	ak
0.25	0.75	0.060897307196304	10	reviewed	ci
2.98	31.61	0.10849611175927	4	reviewed	uw
1.1147213947307	0.8456062727745	0.2	6	reviewed	tx
0.43889719431363	0.79873832440109	0.3	15	reviewed	tx
0.45	5.19000006	0.24	14	automatic	nc
3.9	3.8417	0.1	23	reviewed	ak
0.60331396899686	0.8892636365972	0.1	7	reviewed	tx
0.72	31.61	0.17147463509691	11	reviewed	uw
0.28	0.59	0.12221316409323	7	reviewed	ci
10.2	6.5106	0.2	7	reviewed	ak
0.5	1.46000004	0.03	11	automatic	nc
0.2	0.42	0.1451882820696	15	reviewed	ci
0.78	0.47	0.14062162870768	18	reviewed	hv
0.5	0.95	0.10969486908403	7	reviewed	mb
4.6	4.982	0.06	27	reviewed	us
1.4501941239301	2.0954759382267	0.1	4	reviewed	tx
0.23	0.379999995	0.09	17	automatic	nc
1.2204551856165	2.487498494304	0.2	13	reviewed	tx
0.7	2.79	0.24441872283611	13	reviewed	uu
12.56	5.884	0.064	70	reviewed	us
0.24	0.33	0.14885574544367	30	reviewed	mb
5	3.4106	0.5	25	reviewed	ak
0.44	0.71	0.13017181526954	6	reviewed	uu
0.16	0.29	0.11425274918607	24	reviewed	ci
0.22	0.460000008	0.17	19	automatic	nc

			source		
0.48	1.49	0.20946198366176	3	reviewed	uw
2.7	2.769	0.2	36	reviewed	ak
0.27	0.5	0.22	17	automatic	nc
0.43	31.61	0.10911522751496	25	reviewed	ci
0.29	1.19000006	0.04	7	automatic	nc
0.31	0.730000019	0.51	7	automatic	nc
0.63	0.790000021	0.12072017928931	13	automatic	hv
0.18	0.32	0.16151787907529	26	reviewed	ci
0.3	0.6	0.15905954041171	9	reviewed	hv
	0.4	0.2	31	reviewed	ok
0.3	0.56	0.12450418075294	7	reviewed	uw
0.31	0.529999971	0.13	18	automatic	nc
4.6	3.1394	0.1	17	reviewed	ak
9.3	3.9491	0.2	9	reviewed	ak
0.64	1.75	0.28	8	automatic	nc
0.34	0.730000019	0.19	10	automatic	nc
0.26	31.61	0.090871636969906	7	reviewed	ci
1.78	5.44999981	0.01	5	automatic	nc
8.54	6.132	0.052	109	reviewed	us
5.1	2.234	0.3	29	reviewed	ak
0.16	0.18	0.29916524125334	9	reviewed	ci
0.64	0.76	0.10744477252982	7	reviewed	av
11.1	7.9861	0.1	7	reviewed	ak
0.89	0.77	0.2584555659447	4	reviewed	av
1.08	2.58	0.22528489977213	3	reviewed	av
0.3	1	0.1	39	automatic	nc
	3.5262	0.31	5	reviewed	nn
0.2	0.709999979	0.17	44	automatic	nc
0.15	0.29	0.12899620242907	11	reviewed	ci
	5.9722	0.49	5	reviewed	nn
0.92	0.25	0.14976356300194	6	reviewed	av
3.21	8.25	0.15	8	automatic	nc
0.26	0.53	0.10957088382785	7	reviewed	ci
0.83	31.61	0.13973254271909	6	reviewed	uw
1.78	3.65	0.14731029257567	7	reviewed	av
0.41	0.49	0.19150042858715	39	reviewed	hv
0.75	1.74000001	0.08	8	automatic	nc
6.4	5.7446	0.1	12	reviewed	ak
2.75	8.49	0.048	42	reviewed	us
4.7	3.7163	0.1	16	reviewed	ak
1.19	7.80999994	0.35	8	automatic	nc
0.79	0.45	0.29066401228943	4	reviewed	av
0.59	0.84	0.14108608569498	4	reviewed	av
0.63120203013624	0.60856097867495	0.1	6	reviewed	tx
0.49	1.30999994	0.22	9	automatic	nc
2.12	2.001	0.052	48	reviewed	us
0.19	0.54	0.2093991392124	21	reviewed	ci
0.36	0.5	0.15909405078038	7	reviewed	uw
0.12	0.2	0.24066290665445	24	reviewed	ci
11.41	1.839	0.071	63	reviewed	us
13	3.3313	0.3	13	reviewed	ak
2.44	1.995	0.051	50	reviewed	us
0.2	0.48	0.14931997694759	11	reviewed	ci

				source	
5.2	4.2827	0.1	13	reviewed	ak
0.13	0.62	0.15925357727189	157	reviewed	ci
1.3336373320413	1.1829574437926	0.2	14	reviewed	tx
4.7	2.8971	0.2	23	reviewed	ak
	0.4	0.21	23	reviewed	ok
0.19	0.45	0.13521995328806	7	reviewed	ci
0.33	0.84	0.28967914433106	19	reviewed	mb
7.4	3.0891	0.1	13	reviewed	ak
	1.1728	0.44	4	automatic	nn
7	2.2947	0.4	7	reviewed	ak
0.76	0.49	0.24604674851412	4	reviewed	av
0.27	0.58	0.10742670489776	5	reviewed	ci
8.5	5.6247	0.1	14	reviewed	ak
0.14	0.31	0.2023947644327	15	reviewed	ci
0.38	0.790000021	0.1	7	automatic	nc
0.69	0.69	0.036829978001814	8	reviewed	uw
0.22	0.419999987	0.13	24	automatic	nc
0.87	0.9	0.1258525755255	10	reviewed	ci
0.32	0.639999986	0.25	15	automatic	nc
0.47	0.4	0.16308563639051	24	reviewed	ci
12.1	8.8878	0.2	13	reviewed	ak
2.1	2.3051	0.2	54	reviewed	ak
0.77	1.01	0.040389552332919	5	reviewed	hv
9.49	11.429	0.085	18	reviewed	us
1.1	1.87	0.14886356980355	4	reviewed	av
0.35	0.79	0.17523762752376	3	reviewed	uu
0.19	0.23	0.18854701038541	25	reviewed	ci
0.31	0.77	0.20398397921958	10	reviewed	av
0.15	0.3	0.14612260436472	27	reviewed	ci
0.23	0.43	0.18419501692852	14	reviewed	ci
8.1	3.5224	0.2	13	reviewed	ak
0.18	0.45	0.18296006026077	7	reviewed	ci
0.55	0.69	0.1033030834177	10	reviewed	uw
0.63614241812996	1.2303672823107	0.2	8	reviewed	tx
4.1	3.8021	0.1	15	reviewed	ak
2.8	2.9996	0.2	31	reviewed	ak
0.39	3.61	0.13235978309119	9	reviewed	av
11.65	1.888	0.105	27	reviewed	us
54.7	6.6484	0.3	13	reviewed	ak
0.35	1.15999997	0.08	10	automatic	nc
5.56	10.142	0.259	5	reviewed	us
0.21	0.370000005	0.23	20	automatic	nc
23.8	27.1312	0.2	22	reviewed	ak
1.01	0.56	0.30276393583144	5	reviewed	av
2.1	1.533	0.1	42	reviewed	ak
3.4	2.8762	0.1	14	reviewed	ak
5.1	2.8864	0.2	31	reviewed	ak
5.9	2.9214	0.3	29	reviewed	ak
0.43	0.73	0.28283104160782	8	reviewed	ci
0.34	0.48	0.23085186681286	9	reviewed	av
2.2	1.5276	0.2	40	reviewed	ak
0.6	1.71000004	0.11	12	automatic	nc
1.05	1.74000001	0.39	7	automatic	nc

			source		
0.64	0.67	0.22112596133292	8	reviewed	av
1.0019406684312	0.96998060685828	0.2	9	reviewed	tx
0.5	1.02999997	0.23	10	automatic	nc
3.9	3.8556	0.1	13	reviewed	ak
0.22	0.32	0.23946812775595	2	reviewed	ci
0.31	0.479999989	0.14	18	automatic	nc
10.3	6.3446	0.3	11	reviewed	ak
34	3.7593	0.4	12	reviewed	ak
11.1	8.1645	0.1	9	reviewed	ak
3.5750028977559	1.9075215081932	0.1	8	reviewed	tx
0.41	0.47	0.18689959695629	24	reviewed	hv
0.24	0.68	0.11844130343621	3	reviewed	ci
0.58	0.68	0.22757293334473	10	reviewed	ci
3.1	2.2646	0.1	32	reviewed	ak
0.37	0.610000014	0.23	10	automatic	nc
0.23	0.430000007	0.18	22	automatic	nc
11.65	9.074	0.074	60	reviewed	us
6.8	2.8878	0.1	15	reviewed	ak
0.26	0.449999988	0.13	14	automatic	nc
0.87	0.33	0.1136246904386	4	reviewed	av
10.84	7.361	0.061	78	reviewed	us
14.3	4.2264	0.2	12	reviewed	ak
0.36	0.680000007	0.16	9	automatic	nc
0.61	1.74000001	0.12	9	automatic	nc
0.19	0.61	0.29107289275612	11	reviewed	av
0.25	0.370000005	0.13	21	automatic	nc
0.12	0.31	0.15824372438556	25	reviewed	ci
0.26	0.31	0.25076999838437	12	reviewed	uu
0.32	0.360000014	0.15	13	automatic	nc
0.49	0.99000001	0.27	10	automatic	nc
0.48	2.37	0.22087426245483	3	reviewed	uu
0.57217729168203	0.73606868534098	0.2	10	reviewed	tx
0.18	0.42	0.36659828333421	16	reviewed	ci
0.41	0.889999986	0.14	13	automatic	nc
0.27	0.50999999	0.29	18	automatic	nc
1.74	3.22000003	0.06	8	automatic	nc
0.39	1.88	0.082714064720095	2	reviewed	uu
1.18	6.76000023		1	automatic	nc
0.3	0.620000005	0.12	9	automatic	nc
0.26	0.439999998	0.18	14	automatic	nc
0.31	0.469999999	0.11	11	automatic	nc
0.15	0.25	0.13	40	automatic	nc
0.42	0.800000012	0.32	14	automatic	nc
0.28	0.51	0.15222753750643	11	reviewed	uu
0.8	0.649999976	0.20062817958843	15	automatic	hv
0.29	0.629999995	0.28	11	automatic	nc
0.29	0.379999995	0.15	14	automatic	nc
2.4	1.4298	0.2	18	reviewed	ak
0.23	0.389999986	0.17	32	automatic	nc
0.3	0.52	0.14877389985514	2	reviewed	uu
1.07	1.47000003	0.22	8	automatic	nc
0.29684755385519	0.55931849588118	0.2	18	reviewed	tx
0.2	0.400000006	0.17	15	automatic	nc

		source			
0.14	0.35	0.097220483246655	24	reviewed	ci
0.21	0.43	0.11269448954268	7	reviewed	ci
0.29	0.610000014	0.23	15	automatic	nc
0.3	0.469999999	0.22	15	automatic	nc
0.72	1.34000003	0.16	11	automatic	nc
0.49	1.10000002	0.19	9	automatic	nc
0.24	0.560000002	0.13	12	automatic	nc
0.33	2.64	0.29276468733554	6	reviewed	uu
	1.722	0.35	6	reviewed	nn
0.31	0.600000024	0.14	16	automatic	nc
0.29	0.560000002	0.11	11	automatic	nc
0.3	0.50999999	0.09	11	automatic	nc
0.23	0.409999996	0.16	35	automatic	nc
0.61	1.69000006	0.09	8	automatic	nc
0.3	0.529999971	0.14	17	automatic	nc
4.23	3.17000008	0.29	2	automatic	nc
0.14	0.340000004	0.13	84	automatic	nc
2.3	2.7329	0.2	36	reviewed	ak
0.28	0.680000007	0.24	9	automatic	nc
0.27	0.540000021	0.06	11	automatic	nc
0.33	1.02999997	0.16	10	automatic	nc
0.57	1.00999999	0.13	8	automatic	nc
0.59	1.62	0.22	7	automatic	nc
0.35	0.829999983	0.23	10	automatic	nc
0.15	0.230000004	0.21	30	automatic	nc
0.25	0.400000006	0.14	22	automatic	nc
0.24	0.409999996	0.45	14	automatic	nc
0.21	0.58	0.20244882117845	23	reviewed	ci
0.37	0.810000002	0.1	10	automatic	nc
0.21	0.319999993	0.15	35	automatic	nc
0.31	0.430000007	0.39	7	automatic	nc
0.3	0.430000007	0.17	31	automatic	nc
6.36	25.6000004		1	automatic	nc
0.76	1.53999996	0.35	12	automatic	nc
1.07	1.39	0.34442113614709	5	reviewed	av
0.7	0.910000026	0.3	24	automatic	nc
0.31	0.449999988	0.61	16	automatic	nc
0.22	0.449999988	0.2	20	automatic	nc
0.1	0.16		13	reviewed	nc
0.25	0.61	0.21618667684701	18	reviewed	av
0.21	1.58	0.1007372227427	7	reviewed	av
0.26	0.29	0.13297007728921	3	reviewed	uu
	1.3893	0.4	12	reviewed	nn
7	3.4563	0.2	19	reviewed	ak
0.31	0.43	0.26441764292577	23	reviewed	ci
	1.2	0.28	15	reviewed	ok
2.1	1.9246	0.2	60	reviewed	ak
0.67	2.1	0.45104974803611	7	reviewed	mb
0.26	0.32	0.10682055207871	7	reviewed	uu
0.26	1.23	0.18219119936827	15	reviewed	ci
0.27	0.560000002	0.16	15	automatic	nc
12.55	6.866	0.062	88	reviewed	us
4.2	3.5525	0.2	9	reviewed	ak

					source
2.93	2.75	0.25967405059404	5	reviewed	av
0.3	0.68	0.1338521422326	10	reviewed	hv
0.43	0.45	0.23292352092135	3	reviewed	ci
0.69	0.61	0.21958924615402	6	reviewed	mb
0.24	0.77	0.13999588095385	5	reviewed	ci
0.51	0.6	0.1387421674717	5	reviewed	pr
0.39	1.86	0.11887575567208	4	reviewed	av
0.36	1.59	0.10068208278166	4	reviewed	ci
0.24	0.52	0.21131685828259	9	reviewed	ci
0.41	0.96	0.18779946639491	11	reviewed	uu
1.16	2.54	0.21338641402874	4	reviewed	mb
0.51	0.79	0.238167906511	2	reviewed	hv
10.11	1.946	0.029	354	reviewed	us
9.8	3.7266	0.1	13	reviewed	ak
1.0205928663366	1.2981372049344	0.2	5	reviewed	tx
0.78059515743457	1.5813647976562	0.1	5	reviewed	tx
7.9	4.0355	0.1	24	reviewed	ak
1.14	6.65	0.22157646461994	7	reviewed	uu
1.87	0.88	0.23557877073349	6	reviewed	av
0.19	0.49	0.059038102081128	7	reviewed	ci
0.27	0.53	0.50689278336396	3	reviewed	ci
0.17	0.29	0.14748733285579	13	reviewed	ci
0.19	0.419999987	0.18	20	automatic	nc
14.1	7.8491	0.3	13	reviewed	ak
0.85	0.899999976	0.20338888380186	14	automatic	hv
0.23	0.389999986	0.11	21	automatic	nc
12.1	3.7291	0.3	19	reviewed	ak
	1.2	0.19	12	reviewed	ok
0.25	0.6	0.24362753875326	6	reviewed	ci
8.6	5.1829	0.3	25	reviewed	ak
0.1	0.31	0.16663045656106	120	reviewed	ci
0.58	0.77	0.30616131431992	4	reviewed	uw
0.38	2.44	0.26572519609592	5	reviewed	mb
0.22	0.54	0.14839938548296	6	reviewed	ci
1.29	0.56	0.2241420328335	3	reviewed	ci
0.26	3.69	0.1729076525081	9	reviewed	av
3.5	2.3366	0.3	20	reviewed	ak
4.3	2.9933	0.3	19	reviewed	ak
0.33	0.44	0.19108941164778	20	reviewed	ci
0.86725872853683	1.3592137951271	0.2	13	reviewed	tx
0.31	0.649999976	0.09	10	automatic	nc
0.33	0.829999983	0.08	8	automatic	nc
0.16	0.64	0.16166103516948	27	reviewed	ci
2.9	1.7986	0.2	25	reviewed	ak
5.86	1.89	0.084	43	reviewed	us
0.33	0.68	0.032133389641506	4	reviewed	ci
0.32	0.58	0.2250845743195	5	reviewed	uw
1.8	1.04999995	0.09	4	automatic	nc
37.7	41.6714	0.2	12	reviewed	ak
0.72797846939402	1.1497171307894	0.2	11	reviewed	tx
0.17	0.68	0.14638370267279	24	reviewed	ci
0.69	0.860000014	0.21922057654359	14	automatic	hv
0.83	0.65	0.20309564807296	14	reviewed	mb

			source		
13.78	12.712	0.17	10	reviewed	us
0.19	1.14	0.22855649634057	27	reviewed	ci
0.89	0.55	0.11354619137278	6	reviewed	hv
0.28	0.50999999	0.21	25	automatic	nc
0.32	0.6	0.23619240711897	3	reviewed	uu
0.99	1.65	0.13142351386613	6	reviewed	av
4	3.8571	0.2	17	reviewed	ak
0.56631581637573	1.0409937302396	0.2	6	reviewed	tx
0.38	0.62	0.10348351508989	14	reviewed	ci
0.18	0.43	0.12017104450288	16	reviewed	ci
0.4	1.50999999	0.39310869574547	89	reviewed	uw
5.8	5.0032	0.3	7	reviewed	ak
0.4	1.42999995	0.26	8	automatic	nc
0.32	0.579999983	0.19	11	automatic	nc
0.49	0.76	0.24430399213692	5	reviewed	mb
4.9	4.616	0.2	14	reviewed	ak
4.7	3.7404	0.2	8	reviewed	ak
18.4	9.4225	0.2	7	reviewed	ak
0.5	1.05	0.40523151090518	5	reviewed	av
0.25	0.35	0.38461011502377	8	reviewed	ci
0.19	0.49	0.096791211746899	13	reviewed	ci
0.56310110785668	1.2481941398979	0.2	7	reviewed	tx
0.3	0.49	0.16208800649717	5	reviewed	uw
0.88	0.38	0.0053164357214615	4	reviewed	pr
0.35	1.39	0.063487724926785	9	reviewed	se
0.94	1.53999996	0.22	7	automatic	nc
1.23	0.91	0.21728056660946	9	reviewed	av
	0.3	0.28	34	reviewed	ok
8.83	1.935	0.091	35	reviewed	us
0.41311439159743	0.4151530605969	0.2	24	reviewed	tx
13.9	4.2627	0.2	7	automatic	ak
0.33	1.10000002	0.26	10	automatic	nc
0.28	0.83	0.098925507480818	10	reviewed	nm
0.27	0.50999999	0.18	15	automatic	nc
9	5.2447	0.2	12	reviewed	ak
0.28	0.460000008	0.13	14	automatic	nc
1.51	0.75999999	0.15007241821957	12	automatic	hv
0.46	1.36	0.16898106959976	9	reviewed	av
0.15	0.300000012	0.348	19	automatic	nc
0.32	1.04999995	0.09	8	automatic	nc
0.3	0.35	0.054662776233272	3	reviewed	ci
	0.1	0.23	39	reviewed	ok
7.16	8.505	0.138	15	reviewed	us
	1.0247	0.32	16	reviewed	nn
3.1	3.1207	0.2	20	reviewed	ak
0.39	0.829999983	0.28	8	automatic	nc
1.63	0.76	0.048790717175198	5	reviewed	hv
0.65996861790195	0.68661469351776	0.2	25	reviewed	tx
0.24	0.409999996	0.1	20	automatic	nc
0.6	1	0.12696977374593	4	reviewed	uw
6	4.4527	0.1	16	reviewed	ak
0.48	0.68	0.11376960540039	11	reviewed	ci
5.99	2.024	0.091	16	reviewed	us

					source
4.3	10.2872	0.1	13	reviewed	ak
2.0800009581827	0.8559455254224	0.2	19	reviewed	tx
0.21	1.41	0.13804151958194	11	reviewed	ci
0.67	8.25	0.15741102673626	3	reviewed	mb
10.56	1.914	0.129	18	reviewed	us
0.3232204813158	0.35603425440816	0.1	24	reviewed	tx
0.25	0.32	0.15837753148564	5	reviewed	hv
	3.6188	0.24	5	reviewed	nn
0.34	0.569999993	0.21	17	automatic	nc
0.24	0.529999971	0.1	16	automatic	nc
5.1	4.4915	0.2	13	reviewed	ak
0.39416988211154	0.89076495291211	0.2	14	reviewed	tx
0.26	0.550000012	0.21	4	automatic	nc
0.24	0.469999999	0.1	17	automatic	nc
	1.0514	0	1	automatic	nn
0.84135958596394	1.2310620228652	0.2	6	reviewed	tx
7.4	3.7168	0.6	12	reviewed	ak
0.92	2.02	0.3483564253646	7	reviewed	mb
0.61	1.06	0.17615551129353	27	reviewed	hv
7.9	4.5328	0.2	13	reviewed	ak
5	2.9269	0.2	23	reviewed	ak
10.86	6.892	0.08	15	reviewed	us
0.23	0.42	0.14911076313814	25	reviewed	ci
0.78409575621954	0.47736251115618	0.4	6	reviewed	tx
8.95	0.84	0.11	13	reviewed	pr
0.54077107065342	0.70925120358431	0.2	8	reviewed	tx
2.7	1.7803	0.1	28	reviewed	ak
3.2	4.5129	0.2	20	reviewed	ak
4	4.7683	0.2	11	reviewed	ak
11.74	7.057	0.079	47	reviewed	us
11.1	4.2424	0.3	12	reviewed	ak
0.49525242872008	0.54421378212545	0.2	10	reviewed	tx
0.49583396616859	0.56571833012267	0.2	23	reviewed	tx
0.45	1.06	0.17370441543501	21	reviewed	ci
8	3.9477	0.2	12	reviewed	ak
0.36	0.39	0.17900195085893	7	reviewed	uu
6.1	0	0.2	25	reviewed	ak
0.56	0.9	0.086951354048735	5	reviewed	ci
2.1	1.8167	0.2	31	reviewed	ak
1.44	1.19	0.27542886663378	6	reviewed	av
0.2	0.25	0.16867908344814	12	reviewed	uu
0.58142615934656	0.76435720073508	0.1	6	reviewed	tx
0.49	1	0.21	8	automatic	nc
3.78	7.37	0.27	5	reviewed	pr
0.15	0.24	0.163	23	reviewed	nc
0.3	0.46	0.09	7	reviewed	nc
4.1	1.8995	0.2	30	reviewed	ak
0.68	0.870000005	0.14403603199875	14	automatic	hv
2.5	2.2873	0.3	52	reviewed	ak
0.37	0.53	0.066	7	reviewed	nc
0.2	0.61	0.25079793793621	8	reviewed	ci
1.48	3.77999997		3	automatic	nc
0.23	0.75	0.11	50	automatic	nc

					source
0.18	0.370000005	0.14	30	automatic	nc
	1.1502	0.34	13	reviewed	nn
0.21	0.479999989	0.22	20	automatic	nc
6.5	4.6869	0.1	16	reviewed	ak
1.6	1.717	0.2	84	reviewed	ak
4.78	6.579	0.142	14	reviewed	us
4.9	2.3761	0.2	30	reviewed	ak
6.4	6.0356	0.1	15	reviewed	ak
4.3	4.0422	0.2	14	reviewed	ak
13.4	14.7863	0.3	4	automatic	ak
1.2388320353905	0.63761611744937	0.1	16	reviewed	tx
0.37	0.47	0.45534155843332	3	reviewed	uu
0.39	0.49	0.10198619054177	3	reviewed	av
7.5	4.3179	0.2	9	reviewed	ak
1.32	31.61	0.16111974494423	6	reviewed	ci
1.67	16.25		1	automatic	nc
0.73	1.98000002	0.2	17	automatic	nc
0.39	31.61	0.32197784276534	3	reviewed	uw
15.5	4.1646	0.3	13	reviewed	ak
0.17	0.65	0.17912700627829	18	reviewed	ci
0.53	0.74	0.11895624056019	5	reviewed	uw
0.88	0.4	0.08458183067276	4	reviewed	pr
2.7	1.9646	0.1	12	reviewed	ak
0.16	0.32	0.14310859171883	11	reviewed	ci
0.17	0.280000001	0.15	31	automatic	nc
6.44	4.163	0.054	104	reviewed	us
4.5	2.628	0.3	23	reviewed	ak
0.57055992019106	0.45749026635231	0.1	19	reviewed	tx
3.3	0	0.2	10	reviewed	ak
0.47	31.61	0.13673743410906	13	reviewed	uw
0.53901000766425	0.79432383088001	0.1	28	reviewed	tx
0.22	0.340000004	0.15	21	automatic	nc
0.31	0.439999998	0.26	14	automatic	nc
	0.5	0.17	20	reviewed	ok
0.68436050216638	0.8657517353534	0.1	11	reviewed	tx
0.66	1.36	0.17253017626419	12	reviewed	pr
1.6073273497963	0.93498103961895	0.2	5	reviewed	tx
0.43	0.99	0.18582152706648	7	reviewed	ci
0.28	0.79	0.22109608124494	9	reviewed	av
2.7	31.61	0.13821615071868	4	reviewed	uw
	6.4061	0.2	14	reviewed	nn
0.49	0.3	0.089622717080333	2	reviewed	ci
0.17	0.21	0.16147149340146	3	reviewed	ci
3.35	6.17	0.097	14	reviewed	us
0.16	0.14	0.25484599396408	20	reviewed	ci
0.34684752819183	0.28352700431668	0.1	24	reviewed	tx
0.55	1.08000004	0.14	8	automatic	nc
2.22	7.598	0.042	74	reviewed	us
11.9	3.5705	0.1	7	reviewed	ak
3.8	3.7193	0.2	24	reviewed	ak
0.93	31.61	0.17607898690423	9	reviewed	uw
0.61	1.16999996	0.12	9	automatic	nc
3.4	3.9754	0.2	14	reviewed	ak

					source
0.31	0.72	0.23194595094487	17	reviewed	ci
0.59	0.65	0.11959357934429	10	reviewed	hv
0.56	3.53	0.17058523663662	4	reviewed	av
6.2	3.1669	0.1	16	reviewed	ak
0.45	1.07	0.40149087367742	4	reviewed	av
	0.7	0.22	22	reviewed	ok
5.5	3.9304	0.1	25	reviewed	ak
0.97	0.6	0.1284268191919	12	reviewed	hv
0.34	0.870000005	0.02	11	automatic	nc
3.6	1.9919	0.2	16	reviewed	ak
0.4	0.920000017	0.05	11	automatic	nc
0.46	31.61	0.15065141400524	34	reviewed	ci
0.23	0.620000005	0.16	58	automatic	nc
3.4	2.3741	0.2	14	reviewed	ak
9.32	2.511	0.08	51	reviewed	us
0.18	0.289999992	0.21	29	automatic	nc
0.54	31.61	0.094434672780146	12	reviewed	ci
13.6	1.954	0.055	94	reviewed	us
5.1	4.9501	0.2	13	reviewed	ak
1.45	4.428	0.071	26	reviewed	us
0.75	31.61	0.064489681691445	9	reviewed	ci
0.26	0.360000014	0.11	15	automatic	nc
3.8	1.9262	0.5	10	reviewed	ak
0.55	1.22000003	0.21	6	automatic	nc
3.52	0.59	0.081689532219398	2	reviewed	pr
2.9	2.658	0.2	22	reviewed	ak
6.3	3.4763	0.1	10	reviewed	ak
0.19	0.34	0.19627606533307	26	reviewed	ci
0.42	0.63	0.18608752354582	5	reviewed	ci
16.1	5.4669	0.3	12	reviewed	ak
0.2	0.63	0.14345349172067	14	reviewed	ci
7.5	3.2007	0.1	24	reviewed	ak
0.54	1	0.16982012649702	8	reviewed	uw
0.16	0.16	0.19528277867608	12	reviewed	ci
0.69	0.4	0.16104947862606	7	reviewed	av
	4.5184	0.28	4	reviewed	nn
6.3	4.7158	0.2	6	reviewed	ak
0.18	0.55	0.24828819342688	28	reviewed	ci
0.2	0.42	0.26816288916891	27	reviewed	ci
0.58	31.61	0.24786556010049	9	reviewed	uw
0.12	0.37	0.16990392977289	74	reviewed	ci
0.12	0.37	0.19847698716859	25	reviewed	ci
0.23	0.77	0.23461708856025	32	reviewed	ci
0.24	0.430000007	0.1	12	automatic	nc
0.18	0.43	0.1714367428734	20	reviewed	ci
4.4	3.1774	0.2	12	reviewed	ak
72.4	10.2614	0.4	4	automatic	ak
0.62539042601313	0.76950604405609	0.2	6	reviewed	tx
0.46	0.680000007	0.15	8	automatic	nc
3.3	3.3151	0.2	23	reviewed	ak
0.21	0.71	0.33120378870185	26	reviewed	ci
10.2	6.2009	0.1	8	reviewed	ak
3.69	31.61	0.28341899591437	5	reviewed	uw

			source		
0.54441940479569	0.54519233972124	0.1	25	reviewed	tx
0.45	1.22000003	0.21	9	automatic	nc
0.11	0.29	0.18793788066885	16	reviewed	ci
0.79	1.12	0.031698605590117	4	reviewed	pr
0.14	0.32	0.11319544848999	17	reviewed	ci
0.21	2.44000006	0.19	41	automatic	nc
0.39	1.29	0.31829543376096	10	reviewed	hv
6.2	3.4658	0.5	15	reviewed	ak
0.11	0.36	0.17608206422372	174	reviewed	ci
13.27	5.81	0.23947938513395	9	reviewed	uw
1.6415774905615	1.1831485582226	0.1	17	reviewed	tx
0.48	0.55	0.19339543197903	15	reviewed	hv
16.6	6.8466	0.2	25	reviewed	ak
1.4884132265835	0.85416469190302	0.1	15	reviewed	tx
0.74506120262989	1.5200609608889	0.1	11	reviewed	tx
0.36654868599053	0.54312591512234	0.1	18	reviewed	tx
2.9	2.0485	0.1	12	reviewed	ak
0.64	0.65	0.24358756279696	7	reviewed	av
0.47	1.18	0.17668393201796	4	reviewed	pr
0.36	31.61	0.1403953337445	47	reviewed	ci
0.27	0.469999999	0.16	17	automatic	nc
0.54	0.4	0.25563196890633	16	reviewed	av
0.61	1.25	0.27	12	automatic	nc
1.4147362276521	0.83753167419442	0.1	12	reviewed	tx
0.48	0.88	0.31255227788941	6	reviewed	mb
0.48	0.36	0.20911906033262	17	reviewed	av
0.23	0.52	0.184	17	reviewed	nc
8.07	1.842	0.065	23	reviewed	us
	0.3	0.25	38	reviewed	ok
	0.3	0.24	40	reviewed	ok
0.19	0.4	0.1749236488108	14	reviewed	ci
	0.4	0.27	18	reviewed	ok
8.15	1.867	0.072	57	reviewed	us
1.9160331861685	1.2566454773081	0.2	7	reviewed	tx
0.44	0.7	0.22912450954987	9	reviewed	av
0.28	0.67	0.166	15	reviewed	nc
11.3	7.114	0.07	59	reviewed	us
2.4	2.456	0.2	36	reviewed	ak
2.14	1.59	0.23546067685373	4	reviewed	av
0.68298134114692	0.81045017429316	0.1	7	reviewed	tx
1.13	0.63	0.24017127742836	6	reviewed	av
0.21	0.62	0.21002741498895	11	reviewed	ci
7.9	2.4314	0.2	4	automatic	ak
0.97	0.43	0.22798572204238	6	reviewed	av
9.7	4.873	0.1	15	reviewed	ak
0.28	0.370000005	0.14	10	automatic	nc
4.7	3.205	0.1	11	reviewed	ak
	1.5671	0.35	11	reviewed	nn
6.56	1.865	0.039	64	reviewed	us
0.69	1.03	0.18972911587978	7	reviewed	av
0.66	1	0.15	6	automatic	nc
16.6	3.0464	0.1	30	reviewed	ak
18.4	12.4893	0.2	26	reviewed	ak

		source			
10.72	1.851	0.074	52	reviewed	us
13.7	6.3117	0.1	7	reviewed	ak
0.22	0.61	0.18173466649089	13	reviewed	ci
0.43	0.77	0.18316387120998	22	reviewed	mb
0.78	31.61	0.18924126745645	4	reviewed	mb
5.7	2.742	0.1	10	reviewed	ak
	1.4444	0.41	12	reviewed	nn
0.9	0.63	0.35128326798672	4	reviewed	av
	3.6746	0.22	4	automatic	nn
0.34	0.67	0.052319550164632	4	reviewed	ci
12.1	5.0715	0.5	4	automatic	ak
3	2.249	0.2	14	reviewed	ak
0.29	0.66	0.095	15	reviewed	nc
0.29	0.39	0.12927458043607	11	reviewed	ci
5.2	2.9546	0.1	21	reviewed	ak
0.35	31.61	0.15076279645686	14	reviewed	mb
0.21	0.42	0.168	17	reviewed	nc
9.5	5.7077	0.2	11	reviewed	ak
8.71	1.873	0.097	33	reviewed	us
2.2	1.8895	0.2	68	reviewed	ak
0.22	0.44	0.376	16	reviewed	nc
0.34	2.57	0.14465807503346	7	reviewed	av
3.3	2.6151	0.1	14	reviewed	ak
	2.2341	0.36	3	automatic	nn
5.7	3.2357	0.1	24	reviewed	ak
0.19	0.58	0.20593029747217	14	automatic	ci
0.25	0.47	0.063478585664265	5	reviewed	ci
0.68454841941584	0.50460512673579	0.2	12	reviewed	tx
0.12	0.16	0.12489783593692	4	reviewed	ci
3.9	2.6327	0.2	20	reviewed	ak
3.3	2.0807	0.2	14	reviewed	ak
	1.8691	0.49	3	reviewed	nn
1.13	0.98	0.08376022605514	5	reviewed	av
2.2	1.7852	0.1	39	reviewed	ak
0.18	0.33	0.13689045418204	15	reviewed	ci
0.19	0.46	0.16743129248527	14	reviewed	ci
11.19	1.812	0.11	8	reviewed	us
2.8	2.1506	0.2	24	reviewed	ak
4.97	18.7	0.036548238423362	4	reviewed	pr
0.42	0.46	0.23667792390799	17	reviewed	av
3.1	3.1615	0.2	41	reviewed	ak
0.79	1.19	0.24055234739331	7	reviewed	av
0.33	0.58	0.42538013959557	7	reviewed	uu
6.1		0.3	4	automatic	ak
3.14	1.858	0.043	53	reviewed	us
5.47	5.825	0.188	8	reviewed	us
1.8	1.3351	0.2	113	reviewed	ak
0.19	0.4	0.15690088186305	8	reviewed	ci
0.42	0.61	0.20743090993298	22	automatic	ci
2.8	3.1945	0.2	35	reviewed	ak
0.21	0.47	0.10112919726946	11	reviewed	ci
	1.5388	0.34	13	reviewed	nn
0.14	0.37	0.24414308871115	28	automatic	ci

			source		
4.02	6.88	0.236	5	reviewed	us
0.13	0.34	0.17703664176197	18	reviewed	ci
0.34	0.65	0.23149336965789	17	reviewed	hv
0.12	0.36	0.15607437825962	27	reviewed	ci
6.9	3.0342	0.1	12	reviewed	ak
0.12	0.31	0.18325220135403	24	reviewed	ci
0.36049066952151	0.48818999267737	0.2	22	reviewed	tx
0.16	0.280000001	0.11	33	automatic	nc
	0.87	0.2	14	reviewed	nn
0.7451725174101	1.4503119186069	0.2	13	reviewed	tx
0.31	0.39	0.17364603223484	4	reviewed	uu
6.56	1.911	0.044	147	reviewed	us
0.6	1.44	0.21652966543876	7	reviewed	av
0.27	0.76	0.14199217462388	8	reviewed	uu
0.42	0.56	0.095344981694658	6	reviewed	uu
2.8	2.2513	0.2	14	reviewed	ak
0.37	0.779999971	0.37	7	automatic	nc
0.22	0.360000014	0.16	31	automatic	nc
0.41	0.71	0.20659350240501	17	reviewed	mb
0.26	0.670000017	0.13	12	automatic	nc
5.7	4.749	0.086	13	reviewed	us
0.34	0.62	0.1334605199886	8	reviewed	uu
9.27	1.864	0.068	65	reviewed	us
	1.0577	0.24	14	reviewed	nn
0.28	0.439999998	0.19	21	automatic	nc
3.6	2.7544	0.2	12	reviewed	ak
7.48	6.704	0.083	14	reviewed	us
0.45	0.59	0.2571705399695	13	reviewed	av
1.17	0.99000001	0.21234470467956	13	automatic	hv
0.91	2.26999998	0.05	8	automatic	nc
5.6	2.891	0.3	22	reviewed	ak
2.03	1.31	0.184523494131	4	reviewed	av
15.3	8.923	0.1	8	reviewed	ak
0.27	0.519999981	0.17	16	automatic	nc
0.25	0.45	0.19785920902833	15	automatic	ci
0.93	0.51	0.50939824270772	5	reviewed	av
0.36	0.52	0.45104711916421	7	reviewed	uu
0.86	0.73	0.33699378018485	8	reviewed	av
10.56	10.281	0.161	11	reviewed	us
1.0357747469294	1.2462512539075	0.1	10	reviewed	tx
0.48	1.01	0.14487889154929	8	reviewed	mb
0.52	0.57	0.42939398710045	11	reviewed	mb
4.1	2.2053	0.2	30	reviewed	ak
	0.8622	0.22	8	automatic	nn
11.8	7.0489	0.4	63	reviewed	ak
2.7	2.2704	0.2	33	reviewed	ak
0.3	0.38	0.059283169146042	7	reviewed	uw
1.6991096050639	1.2085674884316	0.1	17	reviewed	tx
0.23	0.699999988	0.09	14	automatic	nc
3.6	3.2178	0.2	24	reviewed	ak
0.95	0.88	0.49154491939851	6	reviewed	hv
4.76	1.886	0.066	70	reviewed	us
0.35	0.660000026	0.28	11	automatic	nc

			source		
6	1.8476	0.4	64	reviewed	ak
0.17	0.34	0.153	13	reviewed	nc
4.3	4.9837	0.2	10	reviewed	ak
3.6	5.5689	0.1	16	reviewed	ak
3.56	1.68	0.1332032836293	4	reviewed	av
1.7	0.97	0.11356015702231	4	reviewed	av
1.71	0.94	0.076612400936731	4	reviewed	av
2.24	3.38	0.12769079938169	4	reviewed	av
1.5	1.0146	0.2	132	reviewed	ak
	9.0032	0	1	reviewed	nn
0.25	0.48	0.262	22	reviewed	nc
0.72	1.07	0.26700947951545	12	reviewed	av
0.29	0.589999974	0.07	12	automatic	nc
0.18	0.39	0.17035232155367	23	automatic	ci
1.73	11.45	0.26279855702712	9	reviewed	mb
0.45	0.38	0.13762736197144	6	reviewed	ci
0.16	0.19	0.3820093526436	14	reviewed	hv
0.25	0.34	0.2163498805729	13	reviewed	ci
0.44	0.99000001	0.17	10	automatic	nc
0.23	0.45	0.19308964525731	37	reviewed	ci
5.2	2.191	0.4	51	reviewed	ak
0.62	1.01	0.083289514365547	3	reviewed	hv
0.35	0.819999993	0.17	11	automatic	nc
0.58	0.77	0.16825725266048	4	reviewed	hv
0.29	0.5	0.28	15	automatic	nc
0.19	0.330000013	0.12	34	automatic	nc
4.5	4.3362	0.2	10	reviewed	ak
0.28	0.76	0.11218510047554	3	reviewed	uu
0.22	0.37	0.15306166845695	4	reviewed	ci
0.72	1.41	0.24652105922437	7	reviewed	mb
0.18	0.37	0.178016298238	27	reviewed	ci
5.5	3.1761	0.1	6	reviewed	ak
1.3060804468797	0.75081375000981	0.2	8	reviewed	tx
0.23	0.36	0.12809665316191	10	reviewed	ci
1.41	1.59	0.012358805416724	2	reviewed	av
	2.7935	0.22	5	reviewed	nn
0.56663501435034	0.76558090739992	0.2	18	reviewed	tx
0.57909974097242	0.6100312904035	0.2	19	reviewed	tx
0.49	2.22	0.20093993744735	11	reviewed	uu
1.46	0.83	0.12725703502202	17	reviewed	hv
0.83	0.82	0.095683574111498	4	reviewed	hv
0.27	0.55	0.13323102190809	7	reviewed	ci
0.59	1.05999994	0.33	8	automatic	nc
0.75	0.6	0.28989581088019	20	reviewed	hv
	3.7799	0.3	17	reviewed	nn
1.25	1.50999999	0.099045579015999	12	automatic	hv
0.8	1.04	0.2383527433363	4	reviewed	mb
0.42	0.449999988	0.3	14	automatic	hv
0.7	0.27	0.037878263824775	4	reviewed	hv
7.1	3.8395	0.4	10	reviewed	ak
3.3	3.0071	0.1	17	reviewed	ak
0.39	0.47	0.14176222259904	21	automatic	ci
	1.4409	0.39	15	reviewed	nn

				source	
0.64	1.45000005	0.18	9	automatic	nc
	1.7218	0.36	10	reviewed	nn
1.5	1.21000004	0.10017602795346	12	automatic	hv
	1.5389	0.35	14	reviewed	nn
	2.5849	0.39	11	reviewed	nn
0.16	0.53	0.29161667299673	27	automatic	ci
1.34	3.36	0.32440333017748	4	reviewed	av
7.9	4.4768	0.1	14	reviewed	ak
2.7	1.8955	0.3	22	reviewed	ak
0.70825702672556	0.62762504502934	0.2	14	reviewed	tx
6.9527040460984	1.8144157367529	0.2	5	reviewed	tx
1.0261114232596	1.0729449236227	0.1	7	reviewed	tx
14.78	3.71	0.156	12	reviewed	us
0.19	0.62	0.164	20	reviewed	nc
0.19	0.47	0.24875032991174	30	automatic	ci
4.9	3.7462	0.3	6	reviewed	ak
0.21	0.11	0.19849011547608	9	reviewed	av
	8.1714	0.01	2	reviewed	nn
0.72085674120777	0.9237622279201	0.2	9	reviewed	tx
0.55	0.85	0.11723246974413	26	reviewed	hv
9.73	1.873	0.087	42	reviewed	us
54	3.5138	0.3	16	reviewed	ak
	1.1921			reviewed	nn
4.2	4.9479	0.1	13	reviewed	ak
0.44655842503409	0.40988714282124	0.2	27	reviewed	tx
0.35	1.13	0.26	10	automatic	nc
0.95	1.60000002	0.049350558102598	10	automatic	hv
1.16	1.45000005	0.11546426649406	12	automatic	hv
2.2	0	0.1	18	reviewed	ak
0.93	3.36999989	0.28	5	automatic	nc
0.11	0.35	0.17264343641811	100	reviewed	ci
23.7	5.1937	0.2	13	reviewed	ak
0.4222984208136	0.5792020561426	0.1	45	reviewed	tx
0.36	0.82	0.29409251832095	10	reviewed	av
0.45	1.05999994	0.17	10	automatic	nc
0.63	0.939999998	0.06	9	automatic	nc
11.18	1.87	0.046	144	reviewed	us
6	3.0301	0.1	11	reviewed	ak
0.42	0.78	0.22991673925737	7	reviewed	av
1.04	10.28	0.0061350020849993	3	reviewed	pr
0.4	8.29	0.13747714431424	10	reviewed	uu
0.27	0.71	0.18167636579383	19	automatic	ci
4.18	16.82	0.07	5	reviewed	pr
0.35	0.21	0.2353844858341	14	reviewed	hv
6.9	3.1131	0.1	10	reviewed	ak
0.76	0.65	0.37428241632685	8	reviewed	hv
1.0451084739807	1.2055030757997	0.1	19	reviewed	tx
0.13	0.17	0.19309965863359	25	reviewed	ci
0.14	0.15	0.14433420769222	11	reviewed	hv
0.31	0.709999979	0.14	11	automatic	nc
0.3	0.32	0.12999935063686	5	reviewed	uu
2.49	2.24	0.026063371218198	5	reviewed	pr
1.0658657438499	0.68184580332204	0.1	20	reviewed	tx

			source		
9.1	3.2124	0.1	10	reviewed	ak
0.25	0.64	0.1858331188076	20	reviewed	hv
3.8	6.4938	0.1	18	reviewed	ak
0.43	1.39999998	0.1	9	automatic	nc
4	2.802	0.2	38	reviewed	ak
0.49	0.58	0.10896558361108	4	reviewed	uw
0.46	1.67999995	0.12011115627878	12	automatic	hv
5.9	3.5884	0.3	14	reviewed	ak
8.8	8.838	0.1	13	reviewed	ak
0.56	0.67	0.092016834426197	5	reviewed	uw
6.03	2.027	0.081	20	reviewed	us
10.7	6.4589	0.1	8	reviewed	ak
9.2	3.9487	0.1	7	reviewed	ak
0.33	0.620000005	0.21	14	automatic	nc
7.2	4.9758	0.3	7	reviewed	ak
0.89	31.61	0.19906297802532	7	reviewed	uw
0.49	1.61	0.24367758297326	8	reviewed	uu
	1.3615	0.34	2	automatic	nn
0.44	31.61	0.21974789133713	3	reviewed	uu
0.17	0.22	0.12555817209584	13	reviewed	ci
0.67099743130253	0.88506775827016	0.2	15	reviewed	tx
3.3	1.4283	0.4	72	reviewed	ak
0.28	0.72	0.099603460425511	9	reviewed	ci
0.18	0.29	0.135	16	reviewed	nc
0.52	1.73000002	0.09	8	automatic	nc
0.94	0.27	0.34826612436649	4	reviewed	av
10.36	7.236	0.103	28	reviewed	us
0.86	1.34	0.12927465032497	7	reviewed	av
	1.0892	0.3	14	reviewed	nn
1.12	0.64	0.4667429807308	4	reviewed	av
0.59	4.59	0.19953458731122	8	reviewed	uu
0.55	0.74	0.243	6	reviewed	nc
9.4	6.1712	0.1	13	reviewed	ak
	3.111	0.51	6	automatic	nn
4.8	3.0018	0.2	23	reviewed	ak
	0.6	0.22	36	reviewed	ok
1	1.46000004	0.079799900431405	11	automatic	hv
0.16	0.25	0.15	66	automatic	nc
0.55	0.85	0.018	5	reviewed	nc
0.37	31.61	0.13227622745267	29	reviewed	ci
0.43	31.61	0.17466786224126	10	reviewed	uw
0.45	2.66	0.087659679840952	8	reviewed	mb
6.9	1.877	0.116	22	reviewed	us
7.33	1.951	0.188	8	reviewed	us
9.08	6.42	0.123	18	reviewed	us
2.1	1.0856	0.3	139	reviewed	ak
0.2	0.43	0.30921158070118	28	automatic	ci
2.1	1.9473	0.4	39	reviewed	ak
	1.2852	0.47	4	automatic	nn
0.9	0.96	0.072793800703329	4	reviewed	av
0.19	0.39	0.17552464589173	20	reviewed	ci
0.65	0.9	0.054269865407302	7	reviewed	hv
0.85	0.920000017	0.092482421660681	11	automatic	hv

			source		
0.75	1.92999995	0.03	8	automatic	nc
0.2	0.469999999	0.23	21	automatic	nc
6.9	3.8218	0.3	16	reviewed	ak
2.38	31.61	0.088645805099345	6	reviewed	uw
0.84	31.61	0.016992466754868	4	reviewed	uw
4.88	1.574	0.238	5	reviewed	us
2.1	2.8317	0.2	56	reviewed	ak
9.27	1.91	0.073	54	reviewed	us
0.87	1.11	0.14261337543114	6	reviewed	av
3	0	0.1	13	reviewed	ak
2.5	1.4971	0.2	26	reviewed	ak
0.74870238841438	1.5244449553432	0.2	14	reviewed	tx
0.5	1.03999996	0.13	10	automatic	nc
2.8	0	0.1	14	reviewed	ak
9.63	1.929	0.09	34	reviewed	us
0.48	31.61	0.1489980532512	15	reviewed	ci
0.47	31.61	0.19326803635178	8	reviewed	ci
1.24	5.93	0.072734826888909	3	reviewed	mb
2.7	1.7705	0.2	20	reviewed	ak
0.51	0.63	0.23140070005263	4	reviewed	hv
4.5	2.4259	0.1	15	reviewed	ak
3.6655259744231	1.7850760112595	0.1	6	reviewed	tx
8	3.8819	0.1	8	reviewed	ak
12	7.417	0.088	41	reviewed	us
	2.9821	0.38	5	reviewed	nn
4.53	7.969	0.188	8	reviewed	us
7.55	1.847	0.083	14	reviewed	us
0.84	0.42	0.071190306158363	5	reviewed	uw
	2.8242	0.29	2	automatic	nn
0.72	1	0.26126718811766	8	reviewed	av
2.0046137190333	1.0052376771019	0.1	13	reviewed	tx
0.15	0.19	0.22823873512351	18	reviewed	ci
1.48	1.92	0.044031473599641	3	reviewed	ci
0.19	0.21	0.31159038984818	13	reviewed	ci
0.25	0.27	0.012415509386777	1	reviewed	ci
0.25	1.55	0.173	9	reviewed	nc
0.67	0.79	0.090163636430071	7	reviewed	hv
0.12	0.16	0.18433304069233	90	reviewed	ci
0.13	0.17	0.1804793210523	54	reviewed	ci
3.8	2.102	0.2	37	reviewed	ak
0.21	0.26	0.38118555908267	11	reviewed	hv
0.24	0.409999996	0.13	19	automatic	nc
4.2	3.7675	0.2	18	reviewed	ak
15.3	5.8392	0.2	9	reviewed	ak
0.99	0.56	0.16090038528069	4	reviewed	av
0.57	10.3999996	0.09	6	automatic	nc
6.42	1.892	0.108	24	reviewed	us
8.35	7.412	0.091	34	reviewed	us
0.21	0.34	0.35452251989362	29	automatic	ci
5	3.2391	0.1	11	reviewed	ak
5.2	2.4574	0.2	31	reviewed	ak
3.6	2.9287	0.1	12	reviewed	ak
0.39	0.33	0.090285216028433	7	reviewed	uw

			source		
3.8	4.7223	0.2	19	reviewed	ak
0.2	0.3	0.22951865629888	31	automatic	ci
0.81	1.07		1	reviewed	av
0.24	0.42	0.2656849245077	4	reviewed	ci
	1.5048	0.57	4	automatic	nn
0.33	0.529999971	0.12	12	automatic	nc
0.32	0.409999996	0.15	16	automatic	nc
1.71	25.02	0.077973258927055	5	reviewed	mb
5.4	3.5578	0.1	19	reviewed	ak
0.83	2.11999989	0.28	7	automatic	nc
8.8	4.1621	0.2	4	automatic	ak
7.4	5.0767	0.1	12	reviewed	ak
4.6	3.0753	0.1	12	reviewed	ak
0.19	0.26	0.175	22	reviewed	nc
0.55	0.92	0.015	6	reviewed	nc
0.72	1.69000006	0.13	6	automatic	nc
13.99	7.853	0.162	11	reviewed	us
0.24	0.47	0.09591041062435	17	reviewed	ci
1.96	1.06	0.25922308049595	5	reviewed	mb
0.32	0.6	0.096450369360772	3	reviewed	ci
57.9	16.3719	0.1	6	reviewed	ak
4.8	3.713	0.3	15	reviewed	ak
4.3	3.7653	0.2	21	reviewed	ak
0.34	0.49	0.11758104797156	10	reviewed	uw
0.52	0.71	0.17718975055199	5	reviewed	hv
0.46	1.00999999	0.17	6	automatic	nc
0.92	4	0.13035581626796	4	reviewed	av
3.1	2.5785	0.1	24	reviewed	ak
0.54	1.94	0.072542074797769	6	reviewed	uu
9.99	8.737	0.104	27	reviewed	us
1.9	1.774	0.1	56	reviewed	ak
1.3744638522945	2.1951531628259	0.2	24	reviewed	tx
	1.1308	0.35	2	automatic	nn
2.35	8.144	0.104	23	reviewed	us
0.22	0.44	0.065231762960536	9	reviewed	ci
	3.8653	0.22	5	reviewed	nn
0.68	1.18	0.055482778146171	3	reviewed	ci
0.46	0.58	0.1670084277679	18	reviewed	hv
	6.9002	0.19	4	automatic	nn
0.58	1.16	0.21831939067316	11	reviewed	av
0.49	0.27	0.29974284775442	4	reviewed	hv
0.18	0.54	0.18970022367658	32	reviewed	ci
0.2	0.300000012	0.15	28	automatic	nc
7.41	5.268	0.098	10	reviewed	us
1.4548202862009	2.0756551042295	0.1	7	reviewed	tx
3.34	7.57	0.08	49	reviewed	us
9.4	4.3408	0.1	12	reviewed	ak
1.12	0.81	0.076863116909036	8	reviewed	av
0.81746356476068	1.1598368541221	0.3	7	reviewed	tx
0.33	0.49000001	0.022196473043115	6	automatic	hv
5	4.1749	0.2	18	reviewed	ak
0.52	1.92	0.079	10	reviewed	nc
	0.4	0.21	22	reviewed	ok

			source		
0.29	0.94	0.333	14	reviewed	nc
0.25	0.439999998	0.15	9	automatic	nc
10.93	1.798	0.11	8	reviewed	us
0.11	0.14	0.30740543069405	17	reviewed	hv
0.23	0.51	0.14305976043261	16	reviewed	ci
4.5	4.2365	0.1	38	reviewed	ak
0.09	0.19	0.116	100	reviewed	nc
0.32	0.540000021	0.16	9	automatic	nc
1.11	1.06	0.219	4	reviewed	nc
0.24	0.35	0.185	12	reviewed	nc
0.90375677090239	0.63781579529861	0	9	reviewed	tx
0.33	0.91	0.1218600989331	7	reviewed	uu
0.29	0.74	0.12167978856336	8	reviewed	uu
0.32	0.62	0.29326057918358	4	reviewed	uu
0.16	0.34	0.11850956747863	18	reviewed	ci
5.9	3.29	0.1	25	reviewed	ak
0.45	31.61	0.17868501335593	24	reviewed	mb
0.29	0.3	0.29328839557288	3	reviewed	uu
0.3	0.88	0.18974658126207	7	reviewed	av
0.3	0.699999988	0.19	17	automatic	nc
8.69	7.366	0.089	40	reviewed	us
	1.4	0.17	22	reviewed	ok
1.4555530826786	1.1913036366221	0.2	16	reviewed	tx
0.42	0.59	0.216	8	reviewed	nc
3.4	2.7124	0.2	31	reviewed	ak
0.16	0.41	0.22839919756542	26	reviewed	ci
5.81	5.185	0.076	48	reviewed	us
	11.4277	0.3	3	automatic	nn
7.6	2.3946	0.3	18	reviewed	ak
3.9	4.2045	0.1	25	reviewed	ak
0.37	1.14999998	0.15	15	automatic	nc
2.6	2.3705	0.2	18	reviewed	ak
0.1	0.28	0.12412255280522	60	reviewed	ci
15.4	8.8581	0.2	21	reviewed	ak
0.2	0.59	0.229	40	reviewed	nc
0.33	2.5	0.091	13	reviewed	nc
0.26	0.54	0.075122341632214	8	reviewed	ci
0.34	0.790000021	0.16	14	automatic	nc
1.26	0.35	0.04982031675346	4	reviewed	pr
0.28	0.36	0.32502556240808	4	reviewed	uu
0.32	1.26	0.27310173232525	7	reviewed	av
0.65045236257903	1.2478064953313	0.2	17	reviewed	tx
0.85363593379315	2.2281564082162	0.1	12	reviewed	tx
0.29	0.5	0.12	23	automatic	nc
1.21	2.32999992	0.13	10	automatic	nc
0.15	0.2	0.35914200456064	16	reviewed	hv
	0.7026	0.18	2	automatic	nn
1.67	2.04	0.054141453800689	5	reviewed	av
7.5	3.3615	0.1	11	reviewed	ak
0.32	0.47	0.08	18	reviewed	nc
	2.3595	0.51	4	automatic	nn
0.57	0.75	0.22148725407062	8	reviewed	hv
	4.6847	0.19	2	automatic	nn

			source		
0.34	0.56	0.41608517387728	6	reviewed	uu
	1.0626	0.37	17	reviewed	nn
	1.1712	0.4	3	automatic	nn
0.30069195352085	0.64608638765974	0.1	17	reviewed	tx
0.37	0.479999989	0.3	4	automatic	hv
0.25	0.56	0.1628000095232	22	reviewed	ci
0.83	0.84	0.18985734695053	4	reviewed	av
0.35	0.550000012	0.31	13	automatic	nc
0.28	1.17	0.188	14	reviewed	nc
0.37	0.9	0.053	9	reviewed	nc
0.25	0.88	0.144	14	reviewed	nc
0.79247950352521	1.5993921297162	0.2	12	reviewed	tx
2.7	2.9962	0.1	29	reviewed	ak
	0.6323	0.4	12	automatic	nn
5.7	3.1342	0.1	23	reviewed	ak
1.5411068044407	1.6731014257267	0.2	8	reviewed	tx
5.1	4.4906	0.1	22	reviewed	ak
1.8284425771451	2.0631576071582	0.3	7	reviewed	tx
0.59	1.09	0.16817744322697	6	reviewed	av
7.9	4.2779	0.1	12	reviewed	ak
7.2	3.4377	0.1	11	reviewed	ak
	5.215	0.54	5	automatic	nn
0.3	0.36	0.13622907410376	6	reviewed	uu
	3.263	0.13	4	reviewed	nn
0.17	0.34	0.133	18	reviewed	nc
0.2	0.39	0.18552500360319	11	automatic	ci
0.33	0.68	0.14092213292559	5	reviewed	uw
0.45	0.54	0.15853809529673	15	reviewed	hv
0.36	0.69	0.16018819785499	8	reviewed	uw
8.41	1.974	0.083	14	reviewed	us
0.25	0.3	0.093316988879777	10	reviewed	uw
	0.6	0.27	39	reviewed	ok
	1.0798	0.31	7	automatic	nn
0.73	0.74	0.15026993040144	6	reviewed	hv
1.4617637524297	1.5337967145185	0.2	5	reviewed	tx
0.25	0.37	0.339	17	reviewed	nc
	1.1926	0.47	4	automatic	nn
2.3339707468977	1.1526145164409	0.1	7	reviewed	tx
1.78	1.16	0.22824756349312	8	reviewed	av
53.8	16.2471	0.1	5	reviewed	ak
	6.3903	0.26	3	automatic	nn
0.66	1.01	0.16285796349437	7	reviewed	uw
	1.0826	0.47	4	automatic	nn
0.83	1.83	0.32350731249755	34	automatic	ci
	1.0772	0.54	4	automatic	nn
7.63	1.929	0.069	20	reviewed	us
0.28	0.54	0.073	8	reviewed	nc
0.43	1.01	0.089	18	reviewed	nc
3.6	6.3648	0.1	12	reviewed	ak
0.45	0.59	0.21122636103184	9	reviewed	hv
0.38	1.13	0.23	13	automatic	nc
0.11	0.22	0.20957866781469	64	reviewed	ci
0.37	0.61	0.174	8	reviewed	nc

			source		
0.49481917453002	1.3020397948834	0.1	6	reviewed	tx
0.4	0.43	0.159	8	reviewed	nc
1.68	6.38	0.054	3	reviewed	nc
7.43	1.88	0.041	56	reviewed	us
	0.7687	0.39	5	automatic	nn
0.23	0.39	0.29087569186412	31	automatic	ci
	6.9277	0.39	6	automatic	nn
	4.4732	0.21	4	automatic	nn
3.7	4.9108	0.2	20	reviewed	ak
0.8	0.57	0.50046687225388	3	reviewed	hv
3	2.2989	0.2	15	reviewed	ak
0.83	0.65	0.16858409524715	4	reviewed	av
0.32	0.610000014	0.11	13	automatic	nc
0.49	0.61	0.17591879657029	11	reviewed	hv
0.28	0.49000001	0.13	14	automatic	nc
0.35	0.899999976	0.36	7	automatic	nc
2.0187421233658	0.98193179962557	0.1	17	reviewed	tx
2.2	2.5199	0.2	50	reviewed	ak
6.31	1.917	0.109	24	reviewed	us
0.58	0.959999979	0.47	6	automatic	nc
	1.8628	0.39	6	automatic	nn
0.21	0.349999994	0.09	22	automatic	nc
0.16	0.4	0.12765970119216	8	reviewed	ci
0.25298224646139	0.46288907352129	0.1	35	reviewed	tx
3.4	3.1291	0.1	13	reviewed	ak
0.4	0.44	0.14098842521104	24	reviewed	hv
2.3	2.4149	0.2	42	reviewed	ak
5.9	3.3936	0.1	18	reviewed	ak
	3.4336	0.53	5	automatic	nn
0.19	0.310000002	0.15	33	automatic	nc
7.53	6.566	0.065	23	reviewed	us
13.3	4.8548	0.4	7	reviewed	ak
	2.7297	0.37	6	reviewed	nn
	5.2704	0	1	automatic	nn
0.46162038773732	0.93058952539026	0.1	10	reviewed	tx
0.41404899083471	0.59265388132007	0.2	17	reviewed	tx
0.28	0.430000007	0.19	17	automatic	nc
3.3	2.1371	0.2	18	reviewed	ak
	5.4083	0.26	5	reviewed	nn
0.23	0.33	0.325	17	reviewed	nc
0.4	0.72	0.10076274024776	5	reviewed	pr
	2.0893	0.16	5	reviewed	nn
0.22	0.75	0.073552480629404	11	reviewed	ci
0.19	0.389999986	0.17	26	automatic	nc
0.27	0.449999988	0.19	17	automatic	nc
	1.5138	0.16	5	reviewed	nn
0.17	0.79	0.16	17	reviewed	nc
0.2	0.21	0.20769214723871	26	reviewed	uw
0.715345177791	0.89908010598552	0.1	9	reviewed	tx
	0.9934	0.44	4	automatic	nn
2.6	1.6296	0.3	73	reviewed	ak
0.91	0.64	0.23373250638337	4	reviewed	av
0.15	0.34	0.10548201924732	30	reviewed	ci

			source		
0.4	0.37	0.142	12	reviewed	nc
0.23	0.43	0.14170581141252	27	reviewed	ci
0.37	0.6	0.2098936900169	3	reviewed	uu
	1.2228	0.5	4	automatic	nn
3.1	10.5082	0.1	22	reviewed	ak
0.65	0.54	0.038138924142146	3	reviewed	hv
0.4	1.41	0.24430797811126	11	reviewed	uu
0.14	0.180000007	0.25	9	automatic	hv
0.25	0.529999971	0.14	15	automatic	nc
	0.9	0.27	30	reviewed	ok
27	6.4601	0.3	19	reviewed	ak
0.15	0.34	0.19053710484583	28	reviewed	ci
0.44	1.12	0.33	8	automatic	nc
0.84317007301417	0.96653999294166	0.2	7	reviewed	tx
	1.6696	0.36	3	automatic	nn
0.19	0.52	0.163	23	reviewed	nc
0.98994169062475	1.1113304265653	0.1	11	reviewed	tx
	6.6754	0.59	4	automatic	nn
0.33	0.95	0.208	11	reviewed	nc
	2.5018	0.07	5	automatic	nn
	1.192	0.18	3	automatic	nn
12.6	10.8822	0.1	10	reviewed	ak
4.3	2.8599	0.2	11	reviewed	ak
	11.9147	0.45	4	automatic	nn
	0.8471	0.64	4	automatic	nn
2.3967251657806	1.2084014067988	0.1	12	reviewed	tx
0.42	0.550000012	0.12588199839019	10	automatic	hv
0.18	0.300000012	0.12	33	automatic	nc
0.16	0.33	0.116	119	reviewed	nc
0.39	0.36	0.082822991732808	14	reviewed	pr
	5.0356	0.45	3	automatic	nn
0.88	1.22	0.089	15	reviewed	nc
	2.8694	0.2	5	reviewed	nn
0.54	0.82	0.22498837268127	6	reviewed	uw
11.65	1.903	0.09	36	reviewed	us
4.37	5.13	0.07690412314709	4	reviewed	pr
0.54438577270879	0.76524084242771	0.1	8	reviewed	tx
0.36850582491147	0.62746657766658	0.2	17	reviewed	tx
17.06	10.335	0.1	31	reviewed	us
0.21	0.44	0.076144418485435	11	automatic	ci
0.45	0.980000019	0.23	7	automatic	nc
	1.347	0.49	6	reviewed	nn
	6.2574	0.01	2	automatic	nn
	5.0322	0	1	automatic	nn
	4.9175	0.29	5	reviewed	nn
0.81766641684651	0.9744886015788	0.2	6	reviewed	tx
0.38	0.37	0.32370380696142	5	reviewed	pr
1.0137280367551	1.4397125080477	0.3	7	reviewed	tx
0.14	0.16	0.27558063785422	16	reviewed	hv
0.24858543846874	0.42023055903948	0.1	41	reviewed	tx
	2.2137	0.16	3	automatic	nn
6.3	6.7191	0.2	9	reviewed	ak
	2.9677	0.21	5	reviewed	nn

					source
0.22	0.5	0.1019435734231	16	reviewed	ci
	4.9879	0.5	4	automatic	nn
0.17	0.44	0.19968402943178	16	reviewed	ci
0.18	0.35	0.117	25	reviewed	nc
	1.2373	0.29	3	automatic	nn
8.6	3.7754	0.1	11	reviewed	ak
0.31931414848788	0.50158396662182	0.2	25	reviewed	tx
	3.147	0.06	2	reviewed	nn
0.5	5.2	0.2347105832118	20	reviewed	mb
0.2892585464326	0.4890393789009	0.2	50	reviewed	tx
	2.6274	0.16	3	reviewed	nn
	2.9867	0.05	2	reviewed	nn
	2.1375	0.22	5	reviewed	nn
	0	0.07	3	reviewed	nn
	6.2568			reviewed	nn
7.34	6.495	0.073	63	reviewed	us
5.78	5.468	0.062	25	reviewed	us
0.2	1.05	0.18466990190209	9	reviewed	av
0.21	0.6	0.1466462743651	8	reviewed	av
6.71	2.013	0.043	72	reviewed	us
0.14	0.24	0.186	29	reviewed	nc
0.24236987718688	0.35508242068752	0.2	37	reviewed	tx
3.2	4.1546	0.2	25	reviewed	ak
0.38	1.07	0.12386820059398	13	reviewed	mb
0.69	0.54	0.21416608481517	15	reviewed	hv
8.59	1.919	0.081	45	reviewed	us
15.9	7.944	0.1	12	reviewed	ak
0.38681186420569	0.61213974558881	0.2	20	reviewed	tx
0.26	0.68	0.348	8	reviewed	nc
4.27	3.38	0.19846467721193	4	reviewed	av
0.23	0.64	0.158	25	reviewed	nc
0.3	0.56	0.119	22	reviewed	nc
4.97	10.286	0.147	13	reviewed	us
0.24	0.5	0.27	17	automatic	nc
0.49287738740359	0.7204944560729	0.1	11	reviewed	tx
7.2	3.6275	0.1	11	reviewed	ak
0.4	0.709999979	0.34	9	automatic	nc
0.42358443107141	0.64612280695422	0.1	20	reviewed	tx
0.59080008040611	0.81308949553767	0.2	8	reviewed	tx
0.68	0.96	0.17470831886818	7	reviewed	hv
6.35	1.919	0.15	12	reviewed	us
6.33	2.022	0.128	8	reviewed	us
4.2	3.1816	0.1	11	reviewed	ak
1.193253550254	1.8624409367773	0.2	6	reviewed	tx
1.24	0.910000026	0.11318352995101	14	automatic	hv
0.44	0.610000014	0.16554826285771	10	automatic	hv
5	1.896	0.164	11	reviewed	us
0.36	0.930000007	0.26	9	automatic	nc
	10.7487	0.44	3	automatic	nn
0.31	0.439999998	0.11	21	automatic	nc
8.85	10.971	0.179	9	reviewed	us
2.1	2.3603	0.3	60	reviewed	ak
0.3	0.460000008	0.08	11	automatic	nc

					source
6.65	3.655	0.086	13	reviewed	us
9.99	1.931	0.164	10	reviewed	us
3.6	2.1373	0.3	33	reviewed	ak
10.64	15.56	0.14	9	reviewed	pr
0.62	1.29	0.11336297028703	21	automatic	ci
1.0272534381067	1.3644539895882	0.2	25	reviewed	tx
0.17	0.239999995	0.23	10	automatic	hv
1.15	1.49	0.03422618169661	3	reviewed	pr
0.31	0.569999993	0.04	14	automatic	nc
9.88	9.045	0.172	10	reviewed	us
0.53	0.680000007	0.24506553353117	7	automatic	hv
22.6	11.1355	0.1	14	reviewed	ak
10.15	10.209	0.122	19	reviewed	us
	12.3661	0.28	3	automatic	nn
0.13	0.11	0.15020459121329	8	reviewed	ci
0.14	0.17	0.22357674496362	13	reviewed	ci
0.50575277618712	0.57177307042298	0.2	30	reviewed	tx
0.24	0.35	0.154	25	reviewed	nc
0.31	0.56	0.308	12	reviewed	nc
7.8	7.268	0.138	15	reviewed	us
8.04	1.617	0.123	19	reviewed	us
0.24	0.56	0.242	17	reviewed	nc
6.32	2.952	0.058	91	reviewed	us
0.26	0.39	0.202	27	reviewed	nc
0.35	0.469999999	0.2	3	automatic	hv
3.05	3.453	0.066	59	reviewed	us
10.22	13.167	0.106	25	reviewed	us
8.51	8.076	0.067	62	reviewed	us
0.42	0.670000017	0.18	8	automatic	nc
1.27	31.61	0.1053614150724	6	reviewed	uw
6.73	1.992	0.057	40	reviewed	us
0.34	0.61	0.068032486557577	8	reviewed	ci
0.22207073937341	0.40575426174656	0.2	43	reviewed	tx
0.3089242383118	0.51029546821361	0.2	30	reviewed	tx
8.78	1.874	0.06	81	reviewed	us
0.65	31.61	0.13405076219224	6	reviewed	uw
5.4	3.6868	0.1	9	reviewed	ak
6.2593403501981	2.1160055349955	0.2	19	reviewed	tx
1.4865760599348	0.90731034702057	0.1	14	reviewed	tx
0.56	31.61	0.096657374598778	8	reviewed	uu
0.33	0.54	0.19562828219449	14	reviewed	hv
0.29	0.44	0.39589398811084	38	automatic	ci
0.15	0.25	0.24018100975178	7	reviewed	hv
2.4	1.7799	0.2	65	reviewed	ak
0.21	0.44	0.13256412292142	7	reviewed	ci
0.92039853598645	2.118557314382	0.2	14	reviewed	tx
0.89371036671156	0.6449686830818	0.2	15	reviewed	tx
12.1	1.952	0.064	71	reviewed	us
0.16	0.21	0.40654198929837	4	reviewed	hv
0.51	31.61	0.14663910656007	27	reviewed	ci
0.43	0.589999974	0.16	15	automatic	nc
0.42	0.560000002	0.12	14	automatic	nc
1.14	31.61	0.090104907825364	6	reviewed	uw

				source	
0.5	0.74000001	0.1169252582493	12	automatic	hv
2.4748491195891	1.1495710094943	0.1	19	reviewed	tx
1.84	1.08	0.14137702819817	2	reviewed	av
1.01	4.84	0.14140929943401	8	reviewed	av
0.51	1.73	0.2334928179043	12	reviewed	av
0.14	0.23	0.0058092787095079	4	reviewed	hv
0.5	0.73	0.15234550240945	9	reviewed	av
0.32	0.72	0.275	10	reviewed	nc
	0.7	0.23	19	reviewed	ok
0.785310506778	1.1595637684088	0.2	6	reviewed	tx
0.4	0.25	0.156	30	reviewed	nc
5.83	2.017	0.128	8	reviewed	us
0.19	0.37	0.090517885494297	8	reviewed	ci
	4.5662	0.3	10	reviewed	nn
10.55	7.483	0.099	30	reviewed	us
7.64	14.608	0.137	13	reviewed	us
10.91	10.32	0.091	16	reviewed	us
0.17	0.37	0.22	78	reviewed	nc
0.57	1.5	0.096	8	reviewed	nc
0.26	0.51	0.22391485474605	16	reviewed	ci
0.23	0.71	0.19174467009225	5	reviewed	av
8.89	4.333	0.097	14	reviewed	us
0.29	0.68	0.16174213357219	14	reviewed	ci
0.44	11.06	0.11046599077911	2	reviewed	pr
2.4928282998594	1.1288045167892	0.2	10	reviewed	tx
0.67	2.88	0.32237528032585	4	reviewed	ci
2.6	2.4143	0.4	47	reviewed	ak
0.67	2.32	0.17865902740724	4	reviewed	uu
0.14	0.39	0.16486646883321	28	reviewed	ci
7.81	1.405	0.077	52	reviewed	us
0.26	0.46	0.29044609769797	4	reviewed	ci
5.01	5.324	0.115	10	reviewed	us
0.49	0.67	0.1680510334343	9	reviewed	hv
8.6	4.1943	0.1	7	reviewed	ak
0.45	0.86	0.196	5	reviewed	nc
0.43	0.35	0.14759615769142	8	reviewed	pr
11.1	5.0486	0.1	9	reviewed	ak
0.18	0.47	0.15648539202159	22	automatic	ci
	1.3401	0.35	14	reviewed	nn
4.53	2.012	0.105	12	reviewed	us
0.74	0.52	0.12956861183264	6	reviewed	hv
0.95585849811231	1.3112193364583	0.1	3	reviewed	tx
3.1	1.4459	0.3	73	reviewed	ak
1.769811402528	1.1525633591627	0.1	13	reviewed	tx
1.67	5.93	0.103	4	reviewed	nc
7.15	1.812	0.074	58	reviewed	us
5.8	3.1048	0.2	19	reviewed	ak
4.59	2.012	0.081	20	reviewed	us
0.28	0.37	0.11895543066389	13	reviewed	pr
0.26	0.239999995	0.27	11	automatic	hv
0.36	0.8	0.076083023010319	4	reviewed	uw
	0.7431	0.18	4	automatic	nn
2.2	1.8941	0.1	22	reviewed	ak

					source
0.23	0.25	0.253	24	reviewed	nc
0.4	0.42	0.128	12	reviewed	nc
9.06	4.265	0.045	47	reviewed	us
0.43	1.33	0.043	2	reviewed	nc
0.44	0.24	0.123	31	reviewed	nc
0.14	0.280000001	0.16	38	automatic	nc
0.8737046367156	0.71598451685068	0.2	18	reviewed	tx
0.95	1.05	0.414	2	reviewed	nc
1.37	0.82	0.28891920054851	6	reviewed	av
19.3	8.2339	0.1	6	reviewed	ak
5.17	1.885	0.099	33	reviewed	us
3.8	2.6023	0.1	12	reviewed	ak
0.26	0.47	0.2301640285204	12	reviewed	ci
0.26	0.430000007	0.21	18	automatic	nc
1.1404943104193	0.75031345412966	0.2	27	reviewed	tx
11.25	7.507	0.202	7	reviewed	us
0.37	0.670000017	0.3	14	automatic	nc
2.19	2.3	0.13007055366048	4	reviewed	av
7.5	6.878	0.1	13	reviewed	ak
11.2	7.971	0.067	63	reviewed	us
0.2	0.38	0.15835190024521	6	reviewed	uw
10.1	4.632	0.1	21	reviewed	ak
12.37	8.5	0.045	146	reviewed	us
0.33	0.7	0.153	4	reviewed	nc
8	3.0333	0.1	16	reviewed	ak
4	3.7313	0.2	8	reviewed	ak
0.23	1.45	0.12992737291184	6	reviewed	ci
0.74186216185083	0.72404105692387	0.1	19	reviewed	tx
20.5	0	0.1	18	reviewed	ak
0.33	31.61	0.16171466836555	16	reviewed	mb
11.9	6.1097	0.1	11	reviewed	ak
0.79045410633223	0.55488740082203	0.2	22	reviewed	tx
4.7	3.2498	0.2	13	reviewed	ak
0.3	0.5	0.18350856469872	9	reviewed	uw
1.9871526527929	1.0511106278591	0.1	12	reviewed	tx
0.39	1.20000005	0.3	10	automatic	nc
0.72	31.61	0.23098350840107	4	reviewed	mb
2.0875263135849	1.8686006613495	0.2	6	reviewed	tx
2.1	1.9008	0.2	30	reviewed	ak
4.6	2.921	0.2	12	reviewed	ak
1.0573195051582	0.56452716185001	0.2	18	reviewed	tx
6.7	5.4004	0.1	12	reviewed	ak
0.14	0.31	0.178	77	reviewed	nc
0.46	0.93	0.23161911130432	8	reviewed	av
0.77026721717819	0.99048378950497	0.1	6	reviewed	tx
7.4	4.1709	0.1	12	reviewed	ak
5.1	3.4496	0.2	13	reviewed	ak
2	1.3779	0.2	44	reviewed	ak
9.4	0	0.1	11	reviewed	ak
0.28	0.39	0.319	14	reviewed	nc
0.16	0.37	0.081205744322391	5	reviewed	ci
3.1	2.7566	0.2	32	reviewed	ak
6.5		0.2	4	automatic	ak

					source
6.9		0.2	4	automatic	ak
5.1		0.2	4	automatic	ak
2.2	1.7318	0.1	34	reviewed	ak
2.5	1.9368	0.1	15	reviewed	ak
	3.2378	0.21	19	reviewed	nn
0.80257491478477	0.85637169999465	0.1	11	reviewed	tx
1.9	2.5189	0.2	89	reviewed	ak
4.1	3.1964	0.1	30	reviewed	ak
0.47	0.870000005	0.15	8	automatic	nc
14.7	6.3601	0.2	10	reviewed	ak
0.35	0.49000001	0.29	11	automatic	nc
9.97	1.911	0.047	136	reviewed	us
1.8805905968178	0.86825062361693	0.1	15	reviewed	tx
0.13	0.15	0.28102253384114	16	reviewed	hv
0.33	1.62	0.16845070707062	5	reviewed	av
4.66	1.878	0.099	31	reviewed	us
0.61	0.73	0.32804808831409	6	reviewed	pr
11.4	3.2722	0.2	24	reviewed	ak
3.0600528897551	1.3950995414397	0.1	12	reviewed	tx
5.2	3.093	0.3	17	reviewed	ak
0.54182328934098	0.85894225599924	0.2	7	reviewed	tx
1.8110152150825	0.79614065888779	0.1	15	reviewed	tx
2.5	2.3842	0.2	19	reviewed	ak
0.16	0.27	0.15107058163814	11	reviewed	ci
0.47	0.98	0.16430834341406	10	reviewed	uw
6.8	6.2562	0.1	8	reviewed	ak
	0.9852	0.27	15	reviewed	nn
0.52	0.35	0.046	4	reviewed	nc
0.22	0.400000006	0.14	22	automatic	nc
1.2364432370945	0.72341415155046	0.1	9	reviewed	tx
0.81	1.79	0.14608838565561	5	reviewed	av
0.17	0.36	0.167	29	reviewed	nc
1.6184768979014	2.4167802868434	0.2	6	reviewed	tx
4.05	3.628	0.066	73	reviewed	us
3.67	7.799	0.045	64	reviewed	us
0.18	0.37	0.2062195056728	27	reviewed	ci
0.61718385509268	0.6697487913291	0.2	24	reviewed	tx
0.49	1.81	0.163	11	reviewed	nc
11.8	0	0.1	7	reviewed	ak
0.15	0.43	0.18537132605167	12	reviewed	ci
0.27	1.46	0.16807057555591	18	reviewed	ci
0.35	1.39	0.222	13	reviewed	nc
0.32	31.61	0.34626941867734	6	reviewed	mb
0.4	0.73	0.22724190904227	8	reviewed	av
0.48	1.5	0.134	11	reviewed	nc
2.6	2.4927	0.2	40	reviewed	ak
0.26	0.55	0.15390712830364	14	reviewed	ci
0.22	0.47	0.16940629582157	29	automatic	ci
0.27	1.27	0.176	11	reviewed	nc
19.1	15.9987	0.3	10	reviewed	ak
0.26	0.560000002	0.19	23	automatic	nc
2.7	1.7057	0.4	56	reviewed	ak
0.82	31.61	0.35290623835768	16	reviewed	mb

			source		
0.38	1.40999997	0.32	10	automatic	nc
0.78286870380734	0.78123647397885	0.2	24	reviewed	tx
3.37	1.876	0.117	21	reviewed	us
5.7	3.1694	0.4	21	reviewed	ak
0.8	0.37	0.085735376068314	4	reviewed	pr
5		0.2	4	automatic	ak
1.27	1.77999997	0.16	8	automatic	nc
7.74	6.167	0.102	29	reviewed	us
0.23	1.08	0.189	18	reviewed	nc
0.2	0.78	0.27	14	reviewed	nc
0.39	0.93	0.27491928544256	5	reviewed	av
0.36	1.01999998	0.37	8	automatic	nc
0.21	1.1	0.165	30	reviewed	nc
0.27	1.14	0.166	15	reviewed	nc
9.6	3.7915	0.1	8	reviewed	ak
5.62	7.19	0.052	36	reviewed	us
0.22	0.3	0.25	15	reviewed	nc
	0.736	0.3	12	automatic	nn
2.69	7.321	0.066	69	reviewed	us
1.9	1.4884	0.2	72	reviewed	ak
0.42	0.800000012	0.25	12	automatic	nc
2.5	2.0096	0.2	17	reviewed	ak
0.29	1.11	0.189	13	reviewed	nc
2.5	1.9864	0.1	14	reviewed	ak
15.1	7.834	0.1	11	reviewed	ak
0.15	0.19	0.32644715498807	17	reviewed	hv
	0.5436	0.21	10	automatic	nn
0.43	0.720000029	0.21	10	automatic	nc
8	5.232	0.2	12	reviewed	ak
0.27251933991724	0.39961266405995	0.2	37	reviewed	tx
0.29	0.5	0.166	8	reviewed	nc
2.0924922111297	0.97732820446826	0.1	12	reviewed	tx
2.0262848979675	1.2818850832235	0.1	16	reviewed	tx
0.17	0.35	0.194	17	reviewed	nc
0.57	0.899999976	0.28	8	automatic	nc
4.5	2.4681	0.5	25	reviewed	ak
9	0	0.1	11	reviewed	ak
1.21	1.08	0.1584087616985	4	reviewed	av
6.4	3.4439	0.1	23	reviewed	ak
17.22	9.911	0.111	23	reviewed	us
4.9	3.8794	0.2	13	reviewed	ak
0.63	1.19000006	0.06	7	automatic	nc
1.23	1.96000004	0.20137344078918	15	automatic	hv
2.46	1.84	0.04467712632526	3	reviewed	pr
0.43	0.57	0.14677536699961	5	reviewed	ci
13.03	1.926	0.091	36	reviewed	us
0.47	1.02999997	0.18	13	automatic	nc
0.71030046241846	0.62549394172624	0.1	8	reviewed	tx
1.19	0.75	0.31255191127906	4	reviewed	av
	0.7497	0.23	10	automatic	nn
4.3	3.992	0.1	16	reviewed	ak
6	2.7929	0.1	9	reviewed	ak
	1.1878			reviewed	nn

			source		
9.9	13.291	0.086	37	reviewed	us
3.1	3.5259	0.2	19	reviewed	ak
3	0	0.1	29	reviewed	ak
0.9222675345994	0.99533059861961	0.2	8	reviewed	tx
0.39	0.53	0.3094839342092	7	reviewed	av
2.3	2.642	0.2	54	reviewed	ak
0.55	0.4	0.12956163318414	6	reviewed	uw
0.83345637864157	1.6263636574669	0.1	19	reviewed	tx
0.31	0.550000012	0.13	20	automatic	nc
0.66	1.27	0.20459002098568	7	reviewed	av
0.19	0.29	0.2494973029901	11	reviewed	hv
0.8	1.44	0.20945013837425	7	reviewed	av
0.67	1.36	0.085818048571671	8	reviewed	uu
0.56057923656301	1.0361195374523	0.2	23	reviewed	tx
3	2.2246	0.3	13	reviewed	ak
0.4	0.67	0.335	3	reviewed	nc
1.781011870011	0.80935865771488	0.1	18	reviewed	tx
6.7	6.1135	0.2	7	reviewed	ak
0.51	0.26	0.22974958816983	5	reviewed	hv
0.45093608649652	0.45244639936242	0.2	19	reviewed	tx
2.2888158649044	1.3887537912772	0.1	12	reviewed	tx
0.17	0.3	0.155	44	reviewed	nc
0.95	0.63	0.12745816020477	16	reviewed	pr
0.29	0.51	0.11203946814316	13	reviewed	ci
2.7	2.3157	0.3	37	reviewed	ak
0.58	0.56	0.078181613162427	8	reviewed	hv
0.69	1.87	0.16483753525383	11	reviewed	uu
9.6	3.8321	0.1	13	reviewed	ak
0.31	0.31	0.39352819422878	39	reviewed	hv
0.21	0.31	0.27549905165902	10	reviewed	hv
21.29	24.055	0.105	12	reviewed	us
13.6	8.2848	0.1	11	reviewed	ak
	0.9528			reviewed	nn
0.44	0.56	0.20463637739381	19	reviewed	hv
0.32	0.82	0.173	11	reviewed	nc
0.61366371660604	1.6155897771828	0.2	13	reviewed	tx
0.24	0.57	0.19824691307844	27	automatic	ci
0.39	0.92	0.2365916178794	23	reviewed	uu
0.48	1.21000004	0.22	11	automatic	nc
0.44753083589419	0.55344419623056	0.2	15	reviewed	tx
12.42	1.964	0.175	9	reviewed	us
0.36	0.67	0.14035446991593	16	reviewed	ci
0.73	1.44	0.20026471099913	5	reviewed	uu
0.42	0.81	0.12999184400298	18	reviewed	ci
0.8	0.4	0.16810859308308	8	reviewed	av
8.66	1.924	0.081	43	reviewed	us
2.5	2.2123	0.2	18	reviewed	ak
0.49	1.05	0.13663154267839	10	reviewed	av
0.2	0.38	0.209351957153	26	automatic	ci
2.4	2.0439	0.2	71	reviewed	ak
0.31	0.62	0.22564535966524	18	reviewed	ci
7.5	6.383	0.2	8	reviewed	ak
1.1417073398785	0.66039975541409	0.1	24	reviewed	tx

					source
15.73	13.607	0.176	9	reviewed	us
0.69	1.24	0.226	9	reviewed	nc
5	2.0294	0.4	31	reviewed	ak
3.3	2.9589	0.2	25	reviewed	ak
1.68	1.25	0.18960825559918	4	reviewed	av
6.92	1.956	0.137	14	reviewed	us
1.0153897271493	2.626894603582	0.2	14	reviewed	tx
0.6	0.97	0.268	14	reviewed	nc
0.65905299123914	0.33271889184499	0.1	22	reviewed	tx
0.78626477129559	0.42298726293506	0.2	22	reviewed	tx
0.39	0.82	0.157	14	reviewed	nc
0.17	0.7	0.128	34	reviewed	nc
0.26	0.529999971	0.22	22	automatic	nc
0.18	0.36	0.199	16	reviewed	nc
3.3	2.14	0.3	31	reviewed	ak
0.46	0.47	0.263	12	reviewed	nc
3	1.7824	0.2	49	reviewed	ak
0.41	0.810000002	0.08	13	automatic	nc
0.44	0.75	0.44	11	automatic	nc
0.33	0.730000019	0.18	14	automatic	nc
16.3	19.2368	0.1	20	reviewed	ak
0.29	1.26	0.12869332908211	17	reviewed	uw
1.64	31.61	0.17743883434163	6	reviewed	uw
0.21	0.48	0.11078344452694	7	reviewed	av
0.43570613658064	0.93662134813174	0.2	12	reviewed	tx
0.47	0.23	0.145	17	reviewed	nc
1.6820997748338	1.2353525309327	0.1	13	reviewed	tx
10.19	1.904	0.124	19	reviewed	us
11.8	5.034	0.1	12	reviewed	ak
0.55241893953201	0.86966683638482	0.2	20	reviewed	tx
0.24	0.54	0.17386888227542	18	reviewed	ci
1.03	0.6	0.1993663388671	9	reviewed	av
0.99222119596958	0.49758154989866	0.1	19	reviewed	tx
1.32	0.61	0.36613803344278	4	reviewed	av
2.57	1.979	0.085	18	reviewed	us
0.81394596630507	0.52535396388673	0.1	24	reviewed	tx
	1.3059	0.39	5	automatic	nn
1.0482379538155	0.63451655877114	0.2	14	reviewed	tx
0.62604795582541	0.38854523156072	0.1	27	reviewed	tx
0.28	0.43	0.162	15	reviewed	nc
6.6	3.5652	0.1	13	reviewed	ak
0.62289669688697	0.64578959922389	0.2	11	reviewed	tx
0.25	0.72	0.17	19	reviewed	nc
	1.3253	0.24	16	reviewed	nn
0.67	0.66	0.17107737490923	4	reviewed	av
0.89	0.93	0.2963870423435	5	reviewed	av
1.1526359065015	0.60942690204115	0.2	22	reviewed	tx
9.3	4.0544	0.3	13	reviewed	ak
0.34	0.589999974	0.28	12	automatic	nc
0.25	0.76	0.14660560763187	16	reviewed	ci
1.6402037954126	1.3224934248083	0.1	13	reviewed	tx
2.2629962014353	1.3363316380036	0.2	14	reviewed	tx
2.1651140316529	1.1242998894439	0.1	12	reviewed	tx

					source
6.24	9.302	0.059	28	reviewed	us
2.0856031345214	1.0580887811727	0.1	15	reviewed	tx
2.6	2.081	0.2	16	reviewed	ak
1.7813103208094	1.0500849003719	0.2	16	reviewed	tx
0.47	1.92	0.28182803902683	4	reviewed	av
0.24	0.29	0.19442514554069	10	reviewed	ci
0.2	0.45	0.21389493670909	28	reviewed	ci
0.14	0.38	0.19181738005203	28	reviewed	ci
	0.5347	0.29	12	automatic	nn
9.01	1.88	0.074	55	reviewed	us
4.89	4.715	0.142	14	reviewed	us
1.2732301924976	0.80559472957609	0.2	15	reviewed	tx
	0.8637	0.43	18	reviewed	nn
1.8275334441177	1.1960531360112	0.2	15	reviewed	tx
0.35	1.17	0.41394034926825	4	reviewed	av
2.8772824677761	1.7563804097309	0.1	12	reviewed	tx
0.34	0.600000024	0.31	15	automatic	nc
0.73775508239254	1.5288950477892	0.2	9	reviewed	tx
	2.4848	0.2	8	reviewed	nn
6.5	6.632	0.256	2	reviewed	us
2.4	3.6847	0.2	25	reviewed	ak
7	0	0.1	8	reviewed	ak
6.13	1.909	0.178	9	reviewed	us
	0.7557	0.25	10	automatic	nn
2.1771085699711	1.2226626638753	0.1	17	reviewed	tx
	0.6286	0.33	8	automatic	nn
	1.5449	0.2	10	automatic	nn
	0.7675	0.33	10	automatic	nn
8.9	5.3154	0.2	13	reviewed	ak
0.22	0.67	0.16242358488925	186	reviewed	ci
2.0582642533261	0.97690126959293	0.1	13	reviewed	tx
0.3	0.74	0.21777635861583	20	reviewed	ci
0.22	0.389999986	0.12	29	automatic	nc
3.9	2.8461	0.3	12	reviewed	ak
0.49	1.78999996	0.23	8	automatic	nc
6.8	3.8532	0.1	12	reviewed	ak
10.73	7.917	0.089	39	reviewed	us
0.55	4.43	0.032573966075229	9	reviewed	se
4.7	3.0156	0.1	15	reviewed	ak
	0.7017	0.37	9	automatic	nn
1.42	1.52	0.17504107173106	4	reviewed	av
2.4	2.7557	0.2	30	reviewed	ak
14.14	9.943	0.089	34	reviewed	us
11.62	7.914	0.097	34	reviewed	us
0.84	0.8	0.28849384429031	7	reviewed	av
1.2589521166869	1.122607774499	0.2	8	reviewed	tx
7.21	5.214	0.039	205	reviewed	us
0.12	0.26	0.17015987146998	103	reviewed	ci
3	2.04	0.2	19	reviewed	ak
10.3	6.1503	0.1	12	reviewed	ak
3.5	3.3954	0.2	16	reviewed	ak
0.28	0.29	0.128	17	reviewed	nc
0.2	0.55	0.19768922221488	22	reviewed	ci

					source
	0.8765	0.25	12	automatic	nn
0.22	0.59	0.17184603769606	12	reviewed	uw
4.8	2.9709	0.3	18	reviewed	ak
0.46	0.680000007	0.11	12	automatic	nc
0.304982989634	0.46886514831321	0.1	19	reviewed	tx
12.95	19.3899994	0.36	8	automatic	hv
5.28	8.766	0.097	14	reviewed	us
2.0901906159816	1.5077945094032	0.2	10	reviewed	tx
1.27	1.69	0.33594744424173	4	reviewed	av
3.9	2.6093	0.2	13	reviewed	ak
0.26	0.46	0.28700472080344	30	automatic	ci
0.51	0.53	0.10863568254364	5	reviewed	uw
0.34	0.53	0.45991450867132	5	reviewed	av
0.42	0.47	0.19761070262817	5	reviewed	ci
0.22	0.39	0.062310148990015	6	reviewed	ci
0.29	0.39	0.14484967639383	7	automatic	ci
2.13	1.826	0.1	26	reviewed	us
2.4	2.9609	0.2	36	reviewed	ak
0.45	1.07000005	0.15	11	automatic	nc
1.5526457102234	1.8131035552334	0.2	13	reviewed	tx
2.1979462855451	1.1253185024291	0.1	12	reviewed	tx
	1.3	0.24	28	reviewed	ok
3.5	2.2199	0.3	12	reviewed	ak
0.49	1.56	0.159	10	reviewed	nc
5.75	14.732	0.105	12	reviewed	us
0.25	0.68	0.043	7	reviewed	nc
0.92	0.61	0.14381569914862	4	reviewed	av
0.70762731486868	0.89442954847052	0.2	20	reviewed	tx
0.37	0.24	0.17	15	reviewed	nc
3.2	3.2612	0.1	12	reviewed	ak
1.3683629870084	0.63088786224882	0.1	15	reviewed	tx
0.24	0.66	0.2113295667284	21	automatic	ci
0.24	0.419999987	0.13	24	automatic	nc
0.27	0.56	0.18574562766832	29	reviewed	hv
0.36	0.56	0.12115397781523	8	reviewed	uw
0.2	0.38	0.22682663641019	22	automatic	ci
2.7	1.9429	0.2	21	reviewed	ak
2.04	2.24	0.099199065652929	7	reviewed	av
	0.9	0.25	35	reviewed	ok
3.4	2.0275	0.1	12	reviewed	ak
4.6	4.5757	0.2	17	reviewed	ak
9.1	12.026	0.4	27	reviewed	ak
4.8	4.9732	0.2	18	reviewed	ak
0.22	0.76	0.254	49	reviewed	nc
0.75	0.76	0.33606123187668	5	reviewed	av
2.3	1.3687	0.1	42	reviewed	ak
0.27	0.6	0.23337612985113	21	reviewed	uw
1.04	2.34	0.23575255907668	4	reviewed	av
0.4	0.769999981	0.21	15	automatic	nc
0.72	0.38	0.266	5	reviewed	nc
	0.5	0.19	45	reviewed	ok
	2.6	0.22	26	reviewed	ok
1.2213149320673	0.59609668677876	0.1	20	reviewed	tx

					source
0.38766296276231	0.51051774264409	0.1	32	reviewed	tx
11.6	5.3786	0.1	7	reviewed	ak
3.1	1.9877	0.1	13	reviewed	ak
2.1	1.9905	0.1	25	reviewed	ak
9.9	0	0.2	12	reviewed	ak
0.56	2.47	0.19290291380318	84	reviewed	ci
0.22	0.66	0.162	23	reviewed	nc
10.9	7.822	0.078	47	reviewed	us
0.25	0.56	0.1587427603838	17	automatic	ci
0.26	0.720000029	0.31	13	automatic	nc
0.66	0.32	0.26057268909769	9	reviewed	av
0.35	0.72	0.252	25	reviewed	nc
9.4	7.0356	0.1	12	reviewed	ak
	1.3	0.26	31	reviewed	ok
0.27	0.44	0.26007057693232	5	reviewed	av
1.28	1.76	0.12886452461494	5	reviewed	av
3	4.7595	0.1	24	reviewed	ak
4.2	4.7784	0.1	30	reviewed	ak
0.37	0.72	0.16055823453865	19	reviewed	ci
0.17	0.32	0.072084839364725	7	reviewed	ci
1.3	2.21000004	0.1	7	automatic	nc
0.22	0.33	0.20788946184756	32	reviewed	ci
39.6	7.3646	0.3	7	reviewed	ak
3.5	2.9139	0.2	24	reviewed	ak
10.5	4.7376	0.1	13	reviewed	ak
0.31	0.73	0.11348618325072	8	reviewed	uu
1.9100066939926	0.94987633596824	0.1	13	reviewed	tx
4.8	3.6843	0.1	15	reviewed	ak
2.7	1.7024	0.2	24	reviewed	ak
15.24	9.605	0.09	35	reviewed	us
0.19	0.289999992	0.17	29	automatic	nc
2.7055846253082	1.9140249336702	0.2	12	reviewed	tx
0.31	0.540000021	0.24	14	automatic	nc
0.28	1.04	0.44739885071786	4	reviewed	av
0.14	0.16	0.34807650123805	18	reviewed	hv
0.15	0.64	0.25859818731413	5	reviewed	ci
0.21	0.35	0.11814672667529	14	reviewed	ci
0.7	1	0.22	7	automatic	nc
0.27	0.300000012	0.18	16	automatic	nc
1.9587531618597	1.4561725206443	0.1	19	reviewed	tx
0.25	0.6	0.136	20	reviewed	nc
8.8	3.3365	0.1	10	reviewed	ak
1.1326626629748	0.89626986728238	0.1	21	reviewed	tx
0.6	0.430000007	0.09	10	automatic	nc
0.18	0.34	0.197	14	reviewed	nc
2.1899858893873	1.6306904981422	0.1	12	reviewed	tx
0.36	0.63	0.37603056129179	5	reviewed	av
0.43	0.75	0.088585866397558	9	reviewed	uw
0.47	0.85	0.14868332434471	4	reviewed	uu
9.37	1.864	0.044	168	reviewed	us
3.3678547111456	1.452730277715	0.1	15	reviewed	tx
0.39	1.35	0.15131628513173	4	reviewed	av
0.22	0.96	0.173	12	reviewed	nc

			source		
2.2	1.9717	0.2	28	reviewed	ak
0.34	2.22	0.26365325378177	5	reviewed	av
0.81	17.2700005	0.17112776473204	17	automatic	hv
0.48	0.64	0.27060579830548	9	reviewed	hv
0.33	0.64	0.34014079919439	11	reviewed	uu
1.49	1.5	0.065710303347551	14	automatic	hv
0.91	0.85	0.26419808528356	3	reviewed	av
0.86	1.27	0.18716372958755	7	reviewed	av
1.48	1.82	0.22605116300659	4	reviewed	av
0.32	0.72	0.17555807666709	4	automatic	ci
2.6084284023429	1.4399242293823	0.2	12	reviewed	tx
2.2	1.8364	0.1	43	reviewed	ak
2.17	7.99	0.148	6	reviewed	us
1.97	1.895	0.148	6	reviewed	us
0.59	0.79	0.17446065041792	8	reviewed	mb
0.21	0.33	0.285	15	reviewed	nc
0.5	1.38999999	0.2	9	automatic	nc
2.8690907942964	2.0613371316897	0.1	10	reviewed	tx
0.39	2.95000005	0.28	8	automatic	nc
0.18	0.38	0.18066174101697	28	reviewed	ci
0.31	0.610000014	0.06	18	automatic	nc
0.77	1.72	0.11326856193725	6	reviewed	mb
2.68	2.52	0.26154460975817	5	reviewed	av
0.52	0.980000019	0.23	10	automatic	nc
0.23	0.43	0.099377976990944	18	reviewed	nm
0.15	0.219999999	0.16	64	automatic	nc
2.71	30.6	0.09	14	reviewed	pr
0.32	0.720000029	0.26	13	automatic	nc
0.39	1.07000005	0.23	9	automatic	nc
9.4	5.2965	0.1	12	reviewed	ak
0.16	0.21	0.17033121840891	13	reviewed	ci
7.8	4.955	0.1	6	reviewed	ak
13.1	4.8233	0.2	11	reviewed	ak
0.39	1.02999997	0.19	10	automatic	nc
2.7	2.1824	0.2	42	reviewed	ak
2.850334008528	2.1049059479757	0.2	11	reviewed	tx
0.55	0.52	0.35827892126372	6	reviewed	av
0.15	0.46	0.354	13	reviewed	nc
0.71	1.59000003	0.23	8	automatic	nc
4	3.2477	0.2	6	reviewed	ak
0.17	0.51	0.12305407701573	20	reviewed	ci
44.8	94.6955	0.1	12	reviewed	ak
9.5	4.3891	0.2	25	reviewed	ak
0.27	0.4	0.201	10	reviewed	nc
2.44	2.017	0.105	12	reviewed	us
0.15	0.54	0.12675973574023	18	reviewed	ci
0.5	1.12	0.104310440529	9	reviewed	uu
0.23	1.05	0.15640061498545	12	reviewed	ci
2.0741880829889	1.4912815661752	0.1	11	reviewed	tx
0.68643415805654	1.176555778253	0.2	11	reviewed	tx
0.22	0.58	0.19138846380344	19	reviewed	ci
0.46	0.37	0.072	7	reviewed	nc
1.29	1.74	0.059377091353074	6	reviewed	pr

					source
	0.8176	0.03	3	automatic	nn
0.46	0.920000017	0.07	8	automatic	nc
12.44	1.906	0.068	63	reviewed	us
0.17	0.55	0.17832447031142	27	reviewed	ci
0.92597449044806	1.4719125364123	0.1	8	reviewed	tx
0.71	0.58	0.14817740740073	5	reviewed	av
7.37	1.836	0.08	49	reviewed	us
0.25	0.449999988	0.11	21	automatic	nc
0.85	1.15	0.32365615518277	5	reviewed	av
0.64960537450589	1.3710912324464	0.2	43	reviewed	tx
1.22	2.68	0.25504993559778	6	reviewed	av
0.21	0.409999996	0.1	30	automatic	nc
0.25	0.42	0.22566315416668	21	automatic	ci
3.81	5.036	0.162	11	reviewed	us
0.57	0.67	0.053913438865745	6	reviewed	pr
0.3	0.810000002	0.27	18	automatic	nc
0.84968094403701	2.0936231567872	0.1	12	reviewed	tx
2.1812684229214	0.92377395099964	0.1	13	reviewed	tx
0.49082218155483	1.3110535043516	0.2	9	reviewed	tx
1.5682816504554	0.66830151810112	0.1	14	reviewed	tx
0.27	0.37	0.26490028731256	11	reviewed	ci
2.5	1.4702	0.2	85	reviewed	ak
0.23	0.330000013	0.17	27	automatic	nc
14.28	14.468	0.166	10	reviewed	us
0.18	0.22	0.30965206446838	17	reviewed	ci
0.28	0.46	0.15938402467525	5	reviewed	ci
	2.3305	0.31	8	automatic	nn
0.53165642904252	0.89275404113136	0.1	10	reviewed	tx
3.4	3.5828	0.2	22	reviewed	ak
14.93	8.808	0.108	24	reviewed	us
0.3	0.680000007	0.28	17	automatic	nc
	0.8943	0.15	16	reviewed	nn
2.5157878475704	1.6500379428094	0.1	12	reviewed	tx
	1.0033	0.36	15	reviewed	nn
0.72218853033067	1.3109506256357	0.1	25	reviewed	tx
0.34	0.42	0.16895084166771	5	reviewed	ci
0.81245674725518	0.6292807481493	0.1	24	reviewed	tx
2.4315946083331	1.5932800974278	0.2	13	reviewed	tx
0.15	0.39	0.13560725437143	15	reviewed	ci
0.47	1.17999995	0.39	9	automatic	nc
8.9	23.3279	0.2	5	automatic	ak
0.3	0.59	0.12114113331043	19	reviewed	nm
1.89	1.61	0.359912790649	7	reviewed	av
0.19	0.25	0.328	15	reviewed	nc
0.66	0.64	0.33128582180543	6	reviewed	av
0.93	1.11000001	0.13083223866315	16	automatic	hv
0.74	0.93	0.26883567209822	8	reviewed	hv
0.19	0.94	0.13600929497693	13	reviewed	ci
4.064316148815	2.8143181168216	0.1	13	reviewed	tx
0.34	0.629999995	0.16	13	automatic	nc
1.6055743558616	0.97310664322081	0.1	21	reviewed	tx
13.7	4.9856	0.3	15	automatic	ak
0.47	0.78	0.22553743454258	5	reviewed	av

			source		
6.25	1.984	0.177	10	reviewed	us
0.22	0.37	0.051829834801033	7	reviewed	uw
0.63	0.54	0.35164295428553	7	reviewed	av
0.29	0.6	0.16348724203474	25	automatic	ci
0.23	0.400000006	0.19	27	automatic	nc
0.62	2.02	0.324	10	reviewed	nc
3.8	2.9941	0.3	31	reviewed	ak
0.38	1.29	0.172	12	reviewed	nc
2.46	7.88	0.057519142122925	10	reviewed	pr
0.64	0.48	0.27416368343207	9	reviewed	av
0.19	0.24	0.208	17	reviewed	nc
2.4	8.047	0.181	4	reviewed	us
0.35	0.43	0.076606257707373	4	reviewed	pr
4.6	1.8981	0.4	29	reviewed	ak
2.6	1.8307	0.2	15	reviewed	ak
0.25	0.400000006	0.1	23	automatic	nc
0.49	3.26	0.26575514780403	4	reviewed	av
0.96	1	0.36405798024508	5	reviewed	av
2.3670752689154	1.2381946597298	0.1	11	reviewed	tx
0.61	1.09000003	0.27	8	automatic	nc
0.57	0.94	0.24677652444176	9	reviewed	av
1.1797456222302	1.2867233005238	0.2	13	reviewed	tx
2.3	1.8353	0.2	17	reviewed	ak
2.22	8.553	0.115	10	reviewed	us
0.18	0.24	0.28271796907889	13	reviewed	hv
4.76	10.01	0.14	13	reviewed	us
0.25	0.36	0.22509349003711	2	reviewed	ci
0.45	6.24	0.14	13	reviewed	nc
	0.5028	0.18	12	automatic	nn
0.23	0.289999992	0.13	29	automatic	nc
1.9077902125621	0.9509082159303	0.1	19	reviewed	tx
0.45	0.69	0.062	3	reviewed	nc
1.3943693964554	0.8183380182208	0.1	12	reviewed	tx
0.16	0.26	0.22105806200224	9	reviewed	ci
0.24	0.389999986	0.15	15	automatic	nc
0.81	0.45	0.19534082200529	4	reviewed	av
0.2	0.23	0.171	9	reviewed	nc
	2.048	0.25	20	reviewed	nn
0.43657774009983	0.83177862461225	0.2	10	reviewed	tx
2.9	1.713	0.105	12	reviewed	us
5.7	3.5634	0.2	10	reviewed	ak
1.2	2.13	0.18011512286336	4	reviewed	av
2.4	1.2897	0.2	101	reviewed	ak
0.28	0.53	0.141	4	reviewed	nc
0.45	0.7	0.12015881476649	13	reviewed	uu
0.25	0.34	0.16973599276425	13	reviewed	ci
0.29	0.49	0.15343356074662	5	reviewed	uu
0.35	1.01	0.12898189332386	7	reviewed	uu
0.38	0.49	0.13024401417093	6	reviewed	uu
0.98180682636024	0.93273346769681	0.1	14	reviewed	tx
0.29	0.529999971	0.23	14	automatic	nc
0.28	0.4	0.658	11	reviewed	nc
5.9		0.4	5	automatic	ak

					source
1.09	2.27	0.16894891849649	5	reviewed	mb
0.29	0.41	0.24613747830668	22	reviewed	ci
0.51	0.62	0.13893173394882	12	reviewed	hv
1.21	1.48	0.17418186352879	5	reviewed	av
0.46	0.69	0.34933021304571	18	automatic	ci
	4.5486	0.23	4	reviewed	nn
1.7454539820807	1.8800281398382	0.2	7	reviewed	tx
0.28	0.469999999	0.31	16	automatic	nc
0.18	0.54	0.227	38	reviewed	nc
0.38785873264799	1.3459667736872	0.1	29	reviewed	tx
0.68	1.02	0.032724765870248	7	reviewed	pr
6.6	3.8027	0.5	13	reviewed	ak
3.64	8.332	0.097	14	reviewed	us
0.56	1.14999998	0.19	13	automatic	nc
10.73	6.711	0.127	18	reviewed	us
5.1	4.1902	0.1	11	reviewed	ak
0.46815300153549	0.5425780880521	0.2	19	reviewed	tx
0.21	0.7	0.13	14	reviewed	nc
0.53	0.51	0.35739028553296	5	reviewed	av
6.2		0.3	4	automatic	ak
8.1	4.0693	0.3	8	reviewed	ak
	0.9947	0.43	12	reviewed	nn
0.43660206288935	0.86221559172845	0.1	22	reviewed	tx
0.14	0.17	0.29761331471392	18	reviewed	hv
0.47	1.05	0.263	11	reviewed	nc
0.45	0.39	0.061107431264395	3	reviewed	uw
0.34	0.42	0.052977627229152	8	reviewed	pr
0.12	0.56	0.139	119	reviewed	nc
0.39	0.889999986	0.29	10	automatic	nc
0.36	0.85	0.142	11	reviewed	nc
	2.3988	0.45	6	automatic	nn
1.28	7.078	0.148	6	reviewed	us
11.22	8.522	0.084	39	reviewed	us
0.3	0.639999986	0.1	13	automatic	nc
0.75	0.71	0.079645073790207	7	reviewed	hv
4.93	1.08	0.11741397962185	4	reviewed	pr
0.25	0.49	0.093	10	reviewed	nc
2.2489505350582	1.1116981595416	0.1	18	reviewed	tx
1.8587602853817	0.6890998454271	0.1	14	reviewed	tx
0.17	0.300000012	0.17	43	automatic	nc
0.18	0.71	0.22685750108169	27	automatic	ci
0.74	0.85	0.26741073405946	7	reviewed	av
1.3053662685541	1.6194303815128	0.2	8	reviewed	tx
4.8	2.3582	0.3	24	reviewed	ak
0.47	0.959999979	0.29	9	automatic	nc
0.45	0.85	0.19906689445156	5	reviewed	ci
0.25	0.58	0.15642547429422	8	automatic	ci
0.2	0.45	0.141	10	reviewed	nc
0.19	0.36	0.14643240394814	24	reviewed	uw
0.22	0.34	0.19463335671234	23	reviewed	ci
8.68	2.016	0.058	42	reviewed	us
0.21	0.24	0.28	14	reviewed	nc
0.19	0.44	0.13907179997115	187	reviewed	ci

			source		
0.24	0.56	0.28009628890465	12	reviewed	ci
0.27	0.660000026	0.24	14	automatic	nc
4.6	3.6822	0.7	7	reviewed	ak
1.3309347218106	0.75871216517127	0.1	13	reviewed	tx
0.17	0.4	0.17590634178274	27	reviewed	ci
0.12	0.28	0.17355547368016	140	reviewed	ci
2.9	0.939999998	0.050230150162854	13	automatic	hv
0.23	1.11	0.232	29	reviewed	nc
15.7	5.7315	0.2	4	automatic	ak
0.4	0.769999981	0.24	13	automatic	nc
6.02	1.953	0.083	14	reviewed	us
1.5262586607403	0.72396117081383	0.1	12	reviewed	tx
2.0061671128744	1.5433438093314	0.2	11	reviewed	tx
11.24	8.746	0.131	19	reviewed	us
0.21	0.46	0.1610869882535	26	automatic	ci
0.68	1.92999995	0.16	9	automatic	nc
4.3	3.3492	0.3	20	reviewed	ak
1.18	20.84	0.12789368256262	9	reviewed	mb
0.16	0.25	0.27500042843857	13	reviewed	hv
3.02	1.976	0.105	12	reviewed	us
3.53	8.564	0.105	12	reviewed	us
0.24	0.79	0.105	85	reviewed	nc
9.38	1.883	0.108	26	reviewed	us
5.24	2.006	0.097	14	reviewed	us
2.14	1.978	0.128	8	reviewed	us
2.008412125563	1.1786686071801	0.1	17	reviewed	tx
2.1	1.942	0.135	14	reviewed	us
0.17	0.280000001	0.14	48	automatic	nc
0.89	0.43	0.26922370895167	7	reviewed	av
0.25	0.2	0.154	10	reviewed	nc
0.38	1.63	0.401	18	reviewed	nc
9	3.2445	0.1	13	reviewed	ak
0.22	0.4	0.133	14	reviewed	nc
5.9	3.3085	0.3	16	reviewed	ak
0.23	3.13	0.206	20	reviewed	nc
8.8	3.0871	0.1	13	reviewed	ak
6.16	1.962	0.125	19	reviewed	us
0.23	0.6	0.21478408950044	25	automatic	ci
2.55	0.56	0.814	2	reviewed	nc
33.1	26.5209	0.2	5	automatic	ak
0.30857874979777	0.6613780258777	0.1	19	reviewed	tx
2.29	2.79	0.012043600360278	5	reviewed	pr
0.23	0.55	0.2323577675688	22	automatic	ci
0.46953782643788	1.8602703887482	0.2	19	reviewed	tx
0.23	0.49	0.18772459109634	30	reviewed	ci
4.3	2.6267	0.1	7	reviewed	ak
11.94	6.259	0.09	35	reviewed	us
6	3.7775	0.4	12	reviewed	ak
	0.8381	0.09	10	automatic	nn
0.17	0.23	0.21634645466107	7	reviewed	hv
0.29	0.870000005	0.35	12	automatic	nc
3	0	0.2	13	reviewed	ak
0.68	0.920000017	0.090419880646344	15	automatic	hv

					source
0.21	0.51	0.12585351698725	19	reviewed	ci
11.76	1.915	0.167	10	reviewed	us
29.7	9.9402	0.2	19	reviewed	ak
0.42	1.41	0.241	9	reviewed	nc
0.18	0.77	0.11801741371245	27	reviewed	ci
2.3	2.2597	0.2	24	reviewed	ak
0.31	0.86	0.081063447698354	13	reviewed	uu
9.32	1.97	0.098	29	reviewed	us
0.26	0.479999989	0.21	14	automatic	nc
0.17	0.63	0.098817497236216	17	reviewed	ci
2.07	1.21	0.004682786174111	1	reviewed	ci
0.57	0.77	0.26414424383731	6	reviewed	av
0.7	0.48	0.14370552778955	8	reviewed	av
0.25	0.449999988	0.16	22	automatic	nc
0.41	1.13999999	0.07	8	automatic	nc
0.39	0.47	0.20008390339933	12	automatic	ci
0.2	0.83	0.229	36	reviewed	nc
1.38	0.92	0.22361476115919	4	reviewed	av
0.21	0.39	0.13180714417768	19	automatic	ci
2.559322146168	2.432013966236	0.2	10	reviewed	tx
0.46	1.2	0.20004869573772	21	reviewed	av
2.4628698622639	1.6937217394181	0.1	15	reviewed	tx
1.8516257753599	1.3154528391482	0.2	13	reviewed	tx
0.24	0.67	0.14	71	reviewed	nc
1.73	1.83	0.211	3	reviewed	nc
0.16	0.39	0.16025253498811	25	reviewed	ci
6.9	3.6533	0.2	17	reviewed	ak
7.22	1.982	0.096	30	reviewed	us
0.14	0.22	0.14118132425705	11	reviewed	ci
0.36620244158122	0.7344923333673	0.1	17	reviewed	tx
15.3	1.956	0.088	38	reviewed	us
0.27	0.42	0.094188104461573	10	reviewed	ci
0.43	1.23	0.050540149471149	6	reviewed	ci
0.32692472445474	0.59394789287623	0.1	16	reviewed	tx
4.1	5.2076	0.2	12	reviewed	ak
0.26	0.34	0.11292775488589	12	reviewed	ci
8.4	5.3135	0.1	13	reviewed	ak
6.9	2.8867	0.2	10	reviewed	ak
0.17	0.21	0.32962734289389	13	reviewed	hv
4.47	10.267	0.375	2	reviewed	us
	1.4668	0.31	10	reviewed	nn
0.2	0.340000004	0.14	25	automatic	nc
3.28	1.928	0.109	25	reviewed	us
0.27	0.44	0.166	6	reviewed	nc
0.17	0.32	0.095957339364398	12	reviewed	ci
4.5	2.8807	0.2	6	reviewed	ak
0.15	0.38	0.15081269009877	29	reviewed	ci
0.61271044934412	1.8075716534712	0.1	19	reviewed	tx
0.88	1.17999995	0.32	10	automatic	nc
11.23	5.96	0.083	42	reviewed	us
4	3.3633	0.3	6	reviewed	ak
0.24	0.389999986	0.23	19	automatic	nc
0.45	0.68	0.16827402615654	7	reviewed	av

					source
10.23	6.187	0.107	29	reviewed	us
0.77	0.68	0.11488079935265	5	reviewed	av
0.47	0.2	0.14505208100684	16	reviewed	pr
	3.2948	0.19	2	automatic	nn
	1.3974			reviewed	nn
5.2	2.9194	0.4	12	reviewed	ak
0.13	0.3	0.169	81	reviewed	nc
0.39	0.65	0.65635609970907	8	reviewed	hv
5.5	3.4302	0.2	13	reviewed	ak
0.53	0.970000029	0.22	9	automatic	nc
0.38	0.81	0.1677675649107	11	reviewed	uw
0.90516690986299	0.73984505415977	0.1	15	reviewed	tx
4.7	6.3325	0.2	8	reviewed	ak
0.96623599928354	1.2762187082353	0.1	25	reviewed	tx
1.53	0.71	0.21631344494357	5	reviewed	av
6		0.3	4	automatic	ak
1.24	0.769999981	0.1	8	automatic	nc
0.27	0.379999995	0.12	17	automatic	nc
5.8		0.3	4	automatic	ak
3.8	2.3587	0.2	35	reviewed	ak
0.4	0.62	0.31834901786889	11	reviewed	av
2.0845456183191	1.0341775691232	0.1	17	reviewed	tx
0.18	0.36	0.18270964774333	24	reviewed	ci
0.71493658775815	0.65962210328361	0.2	20	reviewed	tx
	1.37	0.29	11	reviewed	nn
0.15	0.46	0.1910527082194	26	reviewed	ci
	1.4	0.25	22	reviewed	ok
	2.3072	0.18	11	automatic	nn
12.8	4.9388	0.2	6	reviewed	ak
0.84	0.39	0.14138821872717	7	reviewed	pr
2.9	2.8861	0.1	26	reviewed	ak
0.19	0.57	0.13752870139401	22	reviewed	ci
	2.4	0.27	19	reviewed	ok
6.06	7.674	0.085	18	reviewed	us
0.34	0.43	0.098388372311049	2	reviewed	hv
0.21	0.51	0.14727152016865	8	reviewed	ci
69.5	13.6973	0.2	6	automatic	ak
0.25	0.69	0.081	13	reviewed	nc
0.27	0.409999996	0.26	19	automatic	nc
9.18	1.922	0.143	14	reviewed	us
0.21	0.6	0.16544385483842	23	reviewed	ci
0.17	0.52	0.17573996193181	11	reviewed	ci
10.11	7.322	0.068	67	reviewed	us
0.59	0.4	0.24953944774323	18	reviewed	av
7.8	3.7274	0.1	6	reviewed	ak
0.22	0.52	0.18954485290432	25	automatic	ci
0.34	0.46	0.054	5	reviewed	nc
0.33	0.67	0.082152015006956	9	automatic	ci
0.3	0.479999989	0.12	14	automatic	nc
0.19	0.43	0.10243111591248	5	reviewed	ci
0.48	0.61	0.15392912530399	20	reviewed	hv
1.8297463596918	0.82843023711713	0.1	17	reviewed	tx
2.2369876423703	1.5900618717886	0.2	19	reviewed	tx

					source
12.9	1.837	0.084	45	reviewed	us
8.04	5.367	0.074	60	reviewed	us
0.35	0.39	0.40365235355997	24	reviewed	ci
0.33	0.45	0.39102282947564	9	reviewed	av
0.42	0.77	0.25801325236901	8	reviewed	av
0.1	0.32	0.28299940799911	25	automatic	ci
0.44	1.88	0.23065890280221	5	reviewed	uu
0.11	0.36	0.1568892828504	27	automatic	ci
1.8551057320758	1.2813340147143	0.1	11	reviewed	tx
0.26	0.449999988	0.15	27	automatic	nc
0.8	1.2	0.20069364969537	9	reviewed	pr
0.58	0.71	0.02	3	reviewed	nc
0.24	0.360000014	0.13	16	automatic	nc
0.38	1.22000003	0.12	8	automatic	nc
	0.5543	0.16	8	automatic	nn
2.5	1	0.20394147023139	5	reviewed	av
	0.9	0.26	16	reviewed	ok
0.21	0.54	0.13802856320256	10	reviewed	ci
6.92	1.93	0.058	29	reviewed	us
	1.1	0.23	19	reviewed	ok
0.25	0.69	0.14574335686998	23	automatic	ci
0.67629972034543	0.82802924025643	0.1	19	reviewed	tx
3.8	5.4433	0.1	7	reviewed	ak
1.32	0.633	0.069	28	reviewed	us
8.8	4.5882	0.3	11	reviewed	ak
0.89890403117774	0.69240322673116	0.2	11	reviewed	tx
5.7	2.8878	0.6	12	reviewed	ak
0.69314791514915	0.72781426247177	0.2	35	reviewed	tx
3.8	3.336	0.3	12	reviewed	ak
0.25	0.37	0.236	17	reviewed	nc
0.44	0.89	0.045213543347827	3	reviewed	uu
1.4114562143116	0.86230493719896	0.2	7	reviewed	tx
3.4	3.5554	0.2	13	reviewed	ak
8.09	7.396	0.029	366	reviewed	us
0.45	0.55	0.1121111733097	10	reviewed	hv
29.9	4.2138	0.3	14	reviewed	ak
4.9	2.5332	0.2	6	reviewed	ak
0.45	0.75	0.092272728164313	3	reviewed	uu
2.2	4.814	0.148	6	reviewed	us
5.8		0.3	4	automatic	ak
0.19	0.63	0.15470479511575	10	reviewed	av
0.41	1.38	0.11213802023903	6	reviewed	uw
0.29	0.59	0.12086254338861	10	reviewed	uu
3	0	0.1	13	reviewed	ak
0.41	0.879999995	0.07	11	automatic	nc
0.88	0.37	0.20472466748654	3	reviewed	pr
5.6	3.9903	0.2	7	reviewed	ak
0.4869161876729	1.0056659218905	0.1	10	reviewed	tx
1.0598199160894	0.92569166682262	0.2	11	reviewed	tx
0.27	0.569999993	0.34	18	automatic	nc
0.34	0.73	0.0031794568860131	2	reviewed	uu
0.84	0.42	0.18072875326525	4	reviewed	pr
0.21	0.27	0.15	22	reviewed	nc

					source
0.13	0.28	0.17382886381562	25	automatic	ci
1.0194562806014	0.60761407230342	0.1	19	reviewed	tx
0.22	0.63	0.16343001116512	24	automatic	ci
0.3	0.449999988	0.29	21	automatic	nc
0.36	0.68	0.074400066712677	14	reviewed	nm
0.23	0.44	0.14405589674732	10	reviewed	ci
4.8	4.871	0.2	13	reviewed	ak
1.38	4.32	0.074	82	reviewed	us
0.32	0.529999971	0.1	11	automatic	nc
0.24	0.59	0.13464317443661	15	automatic	ci
9.4	2.027	0.148	6	reviewed	us
0.17	0.239999995	0.14	36	automatic	nc
2.2	2.3991	0.2	29	reviewed	ak
0.83	1.28	0.087420046206375	5	reviewed	pr
0.5	0.38	0.33039651725818	18	reviewed	av
1.1036882326382	0.8799559026106	0.2	7	reviewed	tx
10.75	6.908	0.072	54	reviewed	us
0.4	1.28999996	0.25	10	automatic	nc
0.15	0.54	0.16721500603712	29	automatic	ci
0.38	0.6	0.16480344984372	9	reviewed	pr
0.11	0.25	0.16541170848497	24	automatic	ci
0.15	0.55	0.21107503456637	26	automatic	ci
1.03	1.20000005	0.13181983601223	15	automatic	hv
	0.3	0.16	17	reviewed	ok
0.2	0.64	0.044	8	reviewed	nc
0.8397282480139	1.5066865685286	0.2	12	reviewed	tx
4.93	4.734	0.075	53	reviewed	us
0.29	0.460000008	0.13	18	automatic	nc
0.27	0.85	0.099260931657361	7	reviewed	ci
0.42	1.12	0.14	9	automatic	nc
0.16	0.38	0.17343509059907	28	reviewed	ci
0.63976867868405	0.70755354634091	0.2	13	reviewed	tx
0.44	0.389999986	0.06	8	automatic	nc
1.69	3.71000004	0.09	8	automatic	nc
10.5	3.4479	0.3	11	reviewed	ak
0.28	0.99000001	0.05	9	automatic	nc
0.25	0.3	0.126	15	reviewed	nc
	1.2237	0.37	14	reviewed	nn
3.2	3.0063	0.2	7	reviewed	ak
	0.6	0.28	39	reviewed	ok
0.74904197789255	1.5151135194558	0.2	28	reviewed	tx
4.2	3.8005	0.3	7	reviewed	ak
1.0573110072379	1.2224398683505	0.1	14	reviewed	tx
0.99	1.11000001	0.10571250208343	13	automatic	hv
14.9	8.5459	0.3	5	automatic	ak
	1.2	0.2	21	reviewed	ok
8.3	1.883	0.049	135	reviewed	us
0.48	1.22000003	0.17	10	automatic	nc
0.42	0.94	0.19879058152052	5	reviewed	av
0.13	0.16	0.29798070293018	18	reviewed	hv
0.14	0.38	0.13622515265363	27	reviewed	ci
0.79127855286535	0.72260662099895	0.2	11	reviewed	tx
1.2659205092458	2.6040932265365	0.2	16	reviewed	tx

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0.84665585754241	0.59934297210462	0.1	17	reviewed	tx
0.19	0.37	0.17735963413629	7	reviewed	ci
0.48	0.87	0.092093200522666	14	reviewed	hv
0.19	0.18	0.196	21	reviewed	nc
0.5	0.53	0.17759335833326	8	reviewed	hv
0.5	0.62	0.12678068327112	6	reviewed	hv
	0.6441	0.37	12	automatic	nn
0.25	0.349999994	0.09	22	automatic	nc
1.1339546001964	0.9084250407363	0.1	7	reviewed	tx
0.77	0.79	0.21325085280793	8	reviewed	av
0.31	0.699999988	0.15	15	automatic	nc
0.21	0.42	0.229	14	reviewed	nc
1.82	1.41999996	0.16671505423729	14	automatic	hv
10.78	8.827	0.163	11	reviewed	us
1.83	5.38	0.064266009813002	7	reviewed	pr
3.32	1.97	0.085	18	reviewed	us
1.8269344773162	1.2583671488181	0.1	10	reviewed	tx
0.27	0.23	0.196	15	reviewed	nc
0.67486115035575	0.91664230054949	0.2	15	reviewed	tx
3.3	2.2996	0.2	13	reviewed	ak
0.50766772113775	0.47846075283506	0.2	15	reviewed	tx
0.91122597407672	0.60793519699983	0.2	14	reviewed	tx
0.4568223237393	0.47858527422706	0.2	13	reviewed	tx
0.25	0.57	0.10134393581994	3	automatic	ci
0.28	0.5	0.20823504540209	9	reviewed	uu
	0.9484	0.18	14	reviewed	nn
	1.0236	0.16	14	reviewed	nn
0.13	0.25999999	0.28	4	automatic	hv
	0.8199	0.26	17	reviewed	nn
0.38366021150117	0.52384226416017	0.2	19	reviewed	tx
	0.7118	0.4	10	automatic	nn
0.35	8.76	0.11590052985179	2	reviewed	uu
0.29	0.589999974	0.18	18	automatic	nc
5.7	4.0042	0.2	5	reviewed	ak
	1.4108	0.37	9	reviewed	nn
3.6	3.7829	0.2	11	reviewed	ak
0.69	0.49	0.10766904695112	9	reviewed	hv
11.75	8.777	0.033	300	reviewed	us
0.19	0.49	0.28342674295882	19	automatic	ci
0.17	0.46	0.14144231399852	28	reviewed	ci
0.6	31.61	0.11677492522206	7	reviewed	uw
0.58	0.46	0.27898250011565	7	reviewed	av
1.1053214939062	0.7812712400041	0.1	17	reviewed	tx
0.21	0.34	0.153	11	reviewed	nc
1.87	6.124	0.105	12	reviewed	us
0.47	0.55	0.2230030138756	9	reviewed	uu
4.89	23.11	0.14	6	reviewed	pr
0.33	0.5	0.18546065901582	15	reviewed	uw
0.13	0.230000004	0.24	10	automatic	hv
7.96	1.944	0.126	18	reviewed	us
1.75	3.33	0.063	8	reviewed	nc
0.27	0.46	0.22197707321187	28	reviewed	ci
4.5	2.8421	0.3	29	reviewed	ak

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0.41	1.16999996	0.44	9	automatic	nc
0.37	0.75	0.09	9	automatic	nc
0.29	0.610000014	0.09	10	automatic	nc
	0.97	0.14	15	reviewed	nn
4.3	2.9397	0.2	12	reviewed	ak
0.31	0.53	0.16252341503437	13	reviewed	uw
5.6	12.187	0.2	4	automatic	ak
0.87362781142696	1.0784641682848	0.2	8	reviewed	tx
0.44	0.96	0.20795143450877	4	reviewed	uu
0.53	1.36	0.148	13	reviewed	nc
0.27	0.61	0.14	61	reviewed	nc
10.4	3.2463	0.2	7	reviewed	ak
15.4	2.3211	0.3	8	reviewed	ak
0.15	0.41	0.2176643401947	29	automatic	ci
3.4	3.715	0.2	10	reviewed	ak
0.53	31.61	0.1349806201591	13	reviewed	uw
	2.4504	0.12	4	reviewed	nn
3.9	3.3667	0.2	18	reviewed	ak
9.13	1.898	0.092	34	reviewed	us
0.27	0.460000008	0.18	16	automatic	nc
22.8	7.3897	0.3	10	reviewed	ak
	0.6322	0.26	9	automatic	nn
1.13	1.94	0.090962560364171	3	reviewed	mb
0.22	0.53	0.19619838652102	16	reviewed	ci
5.3877088103544	2.0647296469068	0.2	10	reviewed	tx
0.87	1.88	0.14	9	automatic	nc
0.76	0.44	0.19848857749887	8	reviewed	av
	0.6697	0.18	10	automatic	nn
0.65	1.1	0.27072761144333	9	reviewed	av
1.6531431405926	1.0272246277025	0.2	11	reviewed	tx
10.5	6.4851	0.1	6	reviewed	ak
0.36	0.87	0.072	6	reviewed	nc
	0.9441	0.22	13	reviewed	nn
0.52	1.14999998	0.15	11	automatic	nc
	0.7	0.27	8	reviewed	ok
0.35	0.670000017	0.21	14	automatic	nc
7.72	6.284	0.055	98	reviewed	us
4	2.8271	0.2	9	reviewed	ak
5.1	2.958	0.2	7	reviewed	ak
0.22	0.48	0.091660111420438	7	reviewed	ci
0.68	1.40999997	0.13	8	automatic	nc
	0.8416	0.34	18	reviewed	nn
6.1	3.1944	0.2	10	reviewed	ak
0.53	31.61	0.451	10	reviewed	nc
0.96347607783435	1.4295333011971	0.2	6	reviewed	tx
33.5	33.0155	0.3	12	reviewed	ak
7	6.335	0.1	8	reviewed	ak
0.69661919418636	1.9231756549028	0.2	6	reviewed	tx
0.97	31.61	0.32307226232431	17	reviewed	mb
24.47	24.425	0.126	20	reviewed	us
	0.7535	0.27	11	automatic	nn
1.9	2.213	0.2	73	reviewed	ak
0.31	0.639999986	0.14	13	automatic	nc

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0.7557856575701	0.5936830247642	0.1	11	reviewed	tx
0.3	0.92	0.256	9	reviewed	nc
7.19	6.498	0.098	10	reviewed	us
10.9	3.8699	0.2	9	reviewed	ak
0.43	0.62	0.2829378052122	16	reviewed	av
1.6000432215217	0.97533101039212	0.2	12	reviewed	tx
0.62	0.44	0.053887791810097	5	reviewed	pr
6.9	2.938	0.2	9	reviewed	ak
0.27	0.589999974	0.16	11	automatic	nc
	1.306	0.51	5	automatic	nn
0.25	0.449999988	0.27	15	automatic	nc
2.5	1.9291	0.3	20	reviewed	ak
3.82	2.14	0.25684305812143	4	reviewed	av
0.22	0.46	0.23450763662505	26	reviewed	ci
0.16	0.270000011	0.24	8	automatic	hv
3.3	3.1595	0.2	12	reviewed	ak
2.4	5.92	0.11118582679651	17	reviewed	pr
	0.9565	0.28	16	reviewed	nn
0.37	0.32	0.15043938592145	6	reviewed	uw
2.6	2.1111	0.1	27	reviewed	ak
5.88	1.938	0.115	10	reviewed	us
2.7	1.9481	0.2	20	reviewed	ak
2.24	1.01	0.2857597424954	8	reviewed	av
0.2	0.409999996	0.14	27	automatic	nc
0.25	0.370000005	0.18	21	automatic	nc
	0.8242	0.1	7	automatic	nn
1.2	1.65	0.19051339482737	2	reviewed	mb
	1.4	0.23	44	reviewed	ok
9.19	6.918	0.044	156	reviewed	us
2.79	2.001	0.148	6	reviewed	us
0.31	0.62	0.10619133381922	10	reviewed	ci
2.6	2.5671	0.2	32	reviewed	ak
0.43	1.58000004	0.23	9	automatic	nc
2.3	3.0125	0.2	18	reviewed	ak
	0.6951	0.33	9	automatic	nn
3.2	2.492	0.3	30	reviewed	ak
2.577062475605	1.561958736083	0.2	15	reviewed	tx
0.25	31.61	0.17359212026644	52	reviewed	ci
0.3784902678114	0.64481981582556	0.2	12	reviewed	tx
5.6	2.7841	0.3	7	reviewed	ak
2.6	2.3863	0.2	37	reviewed	ak
1.2	31.61	0.14696969727925	10	reviewed	uw
5.3	1.764	0.052	109	reviewed	us
0.14	0.33	0.216544506286	76	reviewed	ci
	1.0006	0.22	7	automatic	nn
0.37	1.63	0.13568282797546	23	reviewed	ci
0.31	0.2	0.175	50	reviewed	nc
0.47173448352833	0.99051787823463	0.2	18	reviewed	tx
	1.0942	0.11	13	reviewed	nn
0.64	0.67	0.1	10	reviewed	pr
0.69612647260434	1.3105391897086	0.2	12	reviewed	tx
1.1042994705944	1.0797852947969	0.1	19	reviewed	tx
0.30884636351192	0.67782449252168	0.2	25	reviewed	tx

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0.41420283228951	1.0405137027858	0.2	13	reviewed	tx
0.68	0.78	0.255	6	reviewed	nc
11.2	4.5904	0.1	8	reviewed	ak
0.29	0.44	0.169	32	reviewed	nc
	2.3876	0.19	7	automatic	nn
0.19	0.46	0.257	16	reviewed	nc
1.04	11.7	0.046225366035393	14	reviewed	pr
0.4	0.5	0.32766154758398	13	reviewed	ci
0.2	0.349999994	0.25	9	automatic	hv
12.22	1.927	0.107	26	reviewed	us
0.38	0.889999986	0.54	8	automatic	nc
0.17	0.29	0.336	21	reviewed	nc
0.83814527830593	2.7030134314339	0.2	16	reviewed	tx
0.36	0.949999988	0.33	12	automatic	nc
0.68	2.04	0.054	8	reviewed	nc
0.3	0.61	0.106	11	reviewed	nc
1.0667671036262	1.5704526248039	0.2	6	reviewed	tx
12.3		0.1	5	automatic	ak
6.67	1.913	0.115	22	reviewed	us
2.12	3.51	0.043	96	reviewed	us
1.9875227689058	1.2752667918949	0.1	8	reviewed	tx
0.16	0.59	0.21089792398856	29	automatic	ci
	0.7379	0.14	10	automatic	nn
10.1	5.2642	0.1	16	reviewed	ak
8.3	0	0.1	9	reviewed	ak
0.29288432531824	0.57783939574954	0.2	36	reviewed	tx
0.26	0.42	0.318	14	reviewed	nc
3.2	3.0045	0.2	24	reviewed	ak
0.2	0.88	0.19149678354034	14	reviewed	ci
0.42	0.63	0.13582458465549	3	reviewed	ci
8.5	1.888	0.036	250	reviewed	us
0.2	0.27	0.27948836259456	13	reviewed	hv
0.2	0.280000001	0.25	10	automatic	hv
13.2	6.3891	0.1	7	reviewed	ak
0.40338051081229	0.88153745790964	0.2	18	reviewed	tx
0.39	1.04	0.21656929817871	9	reviewed	av
0.36	1.11000001	0.15	10	automatic	nc
5.61	3.214	0.053	34	reviewed	us
	0.8	0.26	24	reviewed	ok
0.48	0.33	0.053083312542646	3	reviewed	ci
0.46	0.68	0.22174464520854	11	reviewed	hv
0.38	0.670000017	0.28	8	automatic	nc
0.45	0.41	0.067298765500388	4	reviewed	uw
0.28	0.98	0.22191614603173	16	reviewed	ci
	0.8711	0.33	17	reviewed	nn
0.23	0.48	0.12703459627488	36	reviewed	uw
22.5	18.7449	0.1	6	reviewed	ak
0.68061214707472	0.95106157620115	0.1	6	reviewed	tx
0.28	0.39	0.087945133462025	17	reviewed	uw
0.32	0.430000007	0.12	17	automatic	nc
0.32	0.62	0.35076123512775	6	reviewed	pr
	0.9517	0.29	15	reviewed	nn
7.4	5.6272	0.2	8	reviewed	ak

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1.13	0.81	0.33079338456823	5	reviewed	mb
0.51	0.85	0.019928236324331	4	reviewed	hv
0.59	1.33	0.1713759056988	5	reviewed	mb
3	2.0412	0.3	14	reviewed	ak
0.16	0.31	0.326	25	reviewed	nc
0.18	0.3	0.163	16	reviewed	nc
	0.7018	0.28	11	automatic	nn
8.6	0	0.1	12	reviewed	ak
	0.4888	0.24	12	automatic	nn
3.4	1.6804	0.2	48	reviewed	ak
21.3	3.3675	0.4	10	reviewed	ak
0.28	0.54	0.19123270421438	8	automatic	ci
13.08	1.901	0.077	55	reviewed	us
0.3	0.46	0.117	5	reviewed	nc
	3.9397	0.43	5	automatic	nn
	9.3028	0.27	2	automatic	nn
0.35	0.44	0.284	7	reviewed	nc
0.77	1.46	0.32454294177041	5	reviewed	uu
0.22	0.82	0.22641535327223	12	automatic	ci
0.64	2.24	0.15527328545721	6	reviewed	mb
0.71	0.71	0.13084199086416	6	reviewed	av
	0.7295	0.22	16	reviewed	nn
0.64	1.02	0.098280361336339	6	reviewed	mb
	1.1251	0.12	13	reviewed	nn
0.75	2.7	0.08920763133194	7	reviewed	av
0.26	0.82	0.137	17	reviewed	nc
0.25	0.88	0.315	17	reviewed	nc
	1.4	0.25	35	reviewed	ok
0.48280232726394	0.47353001124237	0.2	17	reviewed	tx
0.3	1.45	0.235	13	reviewed	nc
2.61	1.998	0.091	16	reviewed	us
1.16	3.31	0.14505876521787	7	reviewed	mb
0.24	0.419999987	0.16	23	automatic	nc
	0.615	0.26	9	automatic	nn
0.55277049973882	0.54828566397031	0.2	20	reviewed	tx
7.7	3.8222	0.2	8	reviewed	ak
0.21	0.34	0.11604318443058	12	reviewed	ci
	0.9315	0.28	7	automatic	nn
0.29	0.479999989	0.3	17	automatic	nc
1.23	1.67	0.29111074589448	5	reviewed	av
0.78814291456773	2.1712257252015	0.1	7	reviewed	tx
1.9536029914472	1.7090846443613	0	7	reviewed	tx
0.29	0.75	0.30944484670764	15	automatic	ci
	0.7865	0.33	12	automatic	nn
0.18	0.19	0.23056874655464	14	reviewed	ci
0.26	0.45	0.14854530163907	13	reviewed	ci
6.56	1.888	0.101	31	reviewed	us
8.88	2.015	0.033	118	reviewed	us
0.44	0.44	0.12527543500152	5	reviewed	pr
0.39	0.84	0.12488520856099	16	reviewed	uw
2.2337810043727	1.5505192356826	0.1	6	reviewed	tx
	0.8841	0.36	16	reviewed	nn
	0.5897	0.14	12	automatic	nn

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1.2740607731997	0.86363244430026	0.2	7	reviewed	tx
	0.9187	0.41	18	reviewed	nn
3.4	3.331	0.1	12	reviewed	ak
	0.9284	0.3	12	automatic	nn
	0.6246	0.22	8	automatic	nn
0.22	0.46	0.13230148726474	18	reviewed	ci
0.25	0.409999996	0.18	20	automatic	nc
0.57	0.39	0.063818364762107	3	reviewed	pr
	0.707	0.25	11	automatic	nn
	2.1006	0.11	7	automatic	nn
	0.8361	0.26	3	automatic	nn
	0.4	0.3	15	reviewed	ok
0.14	0.26	0.19652450018774	22	reviewed	ci
	1.1395	0.24	14	reviewed	nn
3.3	3.9289	0.1	18	reviewed	ak
	0.9149	0.12	16	reviewed	nn
	0.7073	0.26	11	automatic	nn
3.7	3.7324	0.2	9	reviewed	ak
	0.4914	0.18	9	automatic	nn
	1.1796	0.27	14	reviewed	nn
	1.1091	0.26	14	reviewed	nn
5.1	2.8354	0.1	10	reviewed	ak
	0.7221	0.11	5	automatic	nn
	0.7	0.21	31	reviewed	ok
	0.7091	0	1	automatic	nn
	1.3481	0.22	6	reviewed	nn
	1.0896	0.33	6	reviewed	nn
	1.321	0.18	6	reviewed	nn
	1.2623			reviewed	nn
	1.0391			reviewed	nn
2.0887758660171	1.1714366597955	0.2	10	reviewed	tx
5.5	3.3457	0.3	16	reviewed	ak
1.7	1.3142	0.1	58	reviewed	ak
1.11	2.27	0.10707205940723	5	reviewed	av
0.2	0.35	0.13814377221392	10	reviewed	ci
0.22	0.46	0.091243157013331	21	automatic	ci
0.32	0.91	0.12618917377098	4	reviewed	uw
0.45	0.600000024	0.08	12	automatic	nc
0.68274036553241	0.82616006673921	0.2	12	reviewed	tx
0.79	1.47	0.36041453930854	4	reviewed	av
0.34579157716152	0.55590987655208	0.2	6	reviewed	tx
0.58	1.66	0.19419255634105	10	reviewed	av
9	6.6685	0.2	12	reviewed	ak
14.44	1.955	0.149	13	reviewed	us
0.43	0.51	0.22877620701651	37	reviewed	hv
0.44	0.67	0.023651911125877	13	reviewed	pr
0.24	0.449999988	0.13	20	automatic	nc
0.28	1.33	0.45558674450157	8	reviewed	uu
0.31	0.879999995	0.32	9	automatic	hv
1.03	1.31	0.054737788889579	3	reviewed	uw
0.23	0.449999988	0.24	19	automatic	nc
16	11.0036	0.2	7	reviewed	ak
	9.562	0.17	13	automatic	nn

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	0.7057	0.27	10	automatic	nn
	0.9627	0.35	18	reviewed	nn
0.27	0.569999993	0.27	13	automatic	nc
0.68	1.77	0.38166691936737	4	reviewed	mb
0.24	0.540000021	0.22	18	automatic	nc
0.29	0.569999993	0.24	17	automatic	nc
0.4	1.22	0.16944021638469	6	reviewed	uw
0.39	0.920000017	0.27	11	automatic	nc
0.64	0.72	0.096369595605363	10	reviewed	pr
7.79	6.95	0.068	64	reviewed	us
4.3	3.7205	0.1	11	reviewed	ak
12.6	5.4565	0.1	14	reviewed	ak
0.35	0.74	0.20368540770696	7	reviewed	uu
7	3.7302	0.1	15	reviewed	ak
0.24	0.32	0.373	14	reviewed	nc
0.52	0.93	0.077	8	reviewed	nc
0.66	1.57000005	0.16	8	automatic	nc
3.6	1.6116	0.2	52	reviewed	ak
3.9	2.6883	0.2	13	reviewed	ak
19.5	5.8363	0.2	11	reviewed	ak
	1.5654	0.38	9	automatic	nn
2.2074775761599	1.5460420607932	0.1	8	reviewed	tx
0.82130054661779	0.63827376130147	0.2	23	reviewed	tx
11.19	7.01	0.025	536	reviewed	us
0.16	0.51	0.20819827826247	28	automatic	ci
5.3	3.5435	0.3	12	reviewed	ak
0.7617091293337	1.1779774033177	0.2	7	reviewed	tx
0.18	0.35	0.16949283498196	19	reviewed	ci
0.25	0.47	0.084237355004978	7	reviewed	ci
0.32022824112527	0.7268575769403	0.2	20	reviewed	tx
	0.9	0.27	29	reviewed	ok
0.26	0.49	0.273	14	reviewed	nc
0.48	0.61	0.14592267753641	5	reviewed	av
14.81	10.187	0.109	29	reviewed	us
0.94250820378891	1.1789970396408	0.1	12	reviewed	tx
0.32	0.93	0.108	12	reviewed	nc
0.24	0.439999998	0.18	17	automatic	nc
0.44	0.330000013	0.42	9	automatic	nc
0.39164278243939	0.65625579765075	0.2	13	reviewed	tx
0.12	0.47	0.19095570176529	26	reviewed	ci
48.5	5.4081	0.4	6	reviewed	ak
2.6719731268398	1.0010798075108	0.1	11	reviewed	tx
8.81	1.849	0.105	32	reviewed	us
3.9	3.6876	0.1	15	reviewed	ak
6.9	3.951	0.1	16	reviewed	ak
0.34	0.959999979	0.06	11	automatic	nc
7.9	3.1121	0.1	6	reviewed	ak
1.6	4.9	0.14337936550017	7	reviewed	mb
0.24	0.68	0.271	25	reviewed	nc
2.3452283196753	1.2912104760264	0.1	14	reviewed	tx
0.14	0.26	0.19334988283292	28	automatic	ci
1.77	0.96	0.029	8	reviewed	nc
0.58	0.46	0.45599746869802	15	reviewed	hv

					source
0.89	0.53	0.13874461781324	12	reviewed	pr
	1.3596	0.24	4	automatic	nn
2.04	2.65	0.024502128625679	3	reviewed	pr
0.32	0.3	0.311	17	reviewed	nc
1.2106137349539	0.70099633781149	0.2	17	reviewed	tx
0.21	0.36	0.188	14	reviewed	nc
0.23	0.67	0.186	22	reviewed	nc
0.58	0.54		5	reviewed	nc
0.29	0.5	0.16	14	automatic	nc
0.14	0.37	0.079983580924164	6	reviewed	ci
1.7988022726803	1.2346323151375	0.1	12	reviewed	tx
	0.8	0.25	23	reviewed	ok
0.22	0.379999995	0.1	29	automatic	nc
0.73	2.31	0.24839314520132	9	reviewed	mb
4.3	3.0581	0.1	15	reviewed	ak
6.5	3.4212	0.1	21	reviewed	ak
3.2	2.382	0.2	18	reviewed	ak
0.13	0.209999993	0.24	8	automatic	hv
1.72	4.111	0.256	2	reviewed	us
0.65	7.74	0.034075593078239	4	reviewed	pr
3.2	1.8482	0.1	18	reviewed	ak
1.78	1.11	0.134	16	reviewed	nc
14.25	1.924	0.088	44	reviewed	us
	0.8325	0.33	10	automatic	nn
0.17	0.25	0.2375333537821	12	reviewed	ci
1.9412482566718	0.91904046781913	0.1	7	reviewed	tx
11.8	10.0085	0.1	8	reviewed	ak
3.6	3.2132	0.1	23	reviewed	ak
0.43	0.74	0.068	7	reviewed	nc
	5.6872	0.24	11	automatic	nn
0.14	0.41	0.19869728721853	27	reviewed	ci
0.53	1.22	0.29288868328475	5	reviewed	uw
12.2	6.7388	0	6	reviewed	ak
	3.5602	0.54	3	automatic	nn
0.92924647822336	0.99132598180649	0.2	5	reviewed	tx
0.6889627474967	0.45280621583234	0.2	34	reviewed	tx
0.28	0.7	0.147	12	reviewed	nc
9	5.2713	0.1	7	reviewed	ak
6.3	3.0871	0.2	10	reviewed	ak
1.0997813756327	0.67837425230403	0.2	7	reviewed	tx
0.42	0.51	0.237	40	reviewed	nc
	2.0418	0.82	4	automatic	nn
0.56	0.64	0.226	30	reviewed	nc
0.41	31.61	0.304	6	reviewed	nc
2.4	2.2467	0.2	64	reviewed	ak
26.4	9.4484	0.1	9	reviewed	ak
	3.1174	0.45	4	reviewed	nn
4.99	2.016	0.091	18	reviewed	us
0.63	1.23	0.22907447086848	7	reviewed	av
5.08	1.797	0.149	15	reviewed	us
0.25	0.36	0.23103427982727	16	automatic	ci
0.47	1.69	0.32209959216798	7	reviewed	av
0.52	1.2	0.212	13	reviewed	nc

			source		
2.19	31.61	0.086658926285605	4	reviewed	uw
0.08	0.19	0.161	156	reviewed	nc
0.37	0.28	0.20269430609752	10	reviewed	uw
	1.4	0.24	39	reviewed	ok
0.28	0.479999989	0.13	14	automatic	nc
4.92	2.017	0.128	8	reviewed	us
3.7	2.7637	0.1	16	reviewed	ak
2.3203439215952	0.76778835499668	0.1	6	reviewed	tx
4.8	3.2045	0.1	9	reviewed	ak
2.3354057804561	1.3309875224701	0.2	11	reviewed	tx
0.95	0.99	0.23484997749854	5	reviewed	av
	1.3	0.22	13	reviewed	ok
0.2	0.400000006	0.17	20	automatic	nc
1.16	31.61	0.061937114545894	5	reviewed	uw
0.76	1.21	0.096667447911625	12	reviewed	mb
0.23255727485599	0.49665941934229	0.1	37	reviewed	tx
0.25	0.419999987	0.11	28	automatic	nc
0.14	0.61	0.17347398606812	18	reviewed	ci
0.59	1.3	0.10273908805434	10	reviewed	mb
0.22	0.4	0.123	19	reviewed	nc
0.17	0.25	0.26	7	automatic	hv
0.26	1.76	0.128	8	reviewed	nc
4	2.6052	0.1	12	reviewed	ak
0.55	1.09	0.085	10	reviewed	nc
4.57	13.82	0.211	25	reviewed	nc
0.44	0.46	0.083690625416088	6	reviewed	uw
5.6	3.0944	0.1	9	reviewed	ak
13.8	29.492	0.2	21	reviewed	ak
0.5	0.64	0.13740172534952	28	reviewed	hv
0.44	1.38	0.11	9	reviewed	nc
2.7	1.7516	0.1	24	reviewed	ak
3.5	3.2502	0.2	23	reviewed	ak
0.47	1.13999999	0.06	11	automatic	nc
1.17	0.74	0.21752161396033	7	reviewed	av
1.02	2.88	0.097762651913466	4	reviewed	uu
0.48	1.50999999	0.33	10	automatic	nc
0.12	0.33	0.15412226487561	25	reviewed	ci
0.18	0.209999993	0.24	8	automatic	hv
0.32	0.56	0.30266278876971	10	reviewed	av
0.83	0.67	0.171126518343	12	automatic	ci
0.12	0.55	0.26316388695709	26	reviewed	ci
1.01	1.88999999	0.23	8	automatic	nc
0.89	1.00999999	0.2328197065955	15	automatic	hv
0.52	0.96	0.25598720112241	13	reviewed	mb
4.88	2.001	0.146	12	reviewed	us
0.2	0.79	0.158	15	reviewed	nc
10.52	9.388	0.085	18	reviewed	us
0.18	0.33	0.12816292480389	11	reviewed	ci
0.21	0.41	0.054994223141755	12	automatic	ci
9.41	1.783	0.124	19	reviewed	us
0.37	0.66	0.067384222753999	6	reviewed	ci
0.59	31.61	0.18143009776166	4	reviewed	mb
7.28	1.801	0.101	28	reviewed	us

			source		
0.33	0.35	0.16	9	reviewed	nc
7.28	6.508	0.127	17	reviewed	us
5.47	6.756	0.129	15	reviewed	us
0.29	31.61	0.11933401012597	38	reviewed	ci
2.54	2.13	0.32778866712234	6	reviewed	av
0.44	0.64	0.17069548879215	13	reviewed	hv
0.19	0.370000005	0.2	24	automatic	nc
5.7	3.2151	0.2	18	reviewed	ak
6.74	15.994	0.128	8	reviewed	us
1.49	31.61	0.11815260585515	4	reviewed	uw
0.47	0.67	0.23680017521244	8	reviewed	hv
0.3	0.72	0.18624507475814	52	reviewed	ci
0.63	31.61	0.12547303107225	8	reviewed	ci
3.3	2.7966	0.2	13	reviewed	ak
0.36	31.61	0.19	6	reviewed	nc
11.61	1.828	0.082	46	reviewed	us
0.83	1.09000003	0.092177188306783	14	automatic	hv
0.17	0.239999995	0.27	6	automatic	hv
2.9	1.8049	0.1	18	reviewed	ak
0.8	0.74	0.11784161197178	5	reviewed	pr
2.4	1.8104	0.2	24	reviewed	ak
0.64	31.61	0.19798234266466	4	reviewed	uw
1.57	2.8599999	0.21684275354372	15	automatic	hv
0.2	0.39	0.266	21	reviewed	nc
1.0012476229124	1.0807651117164	0.4	12	reviewed	tx
2.613508968188	1.1509203554321	0.1	6	reviewed	tx
2.2	1.3158	0.2	33	reviewed	ak
0.83	0.39	0.13234437968496	7	reviewed	mb
2.3	1.68	0.19455217341894	4	reviewed	av
2.2	1.5335	0.1	32	reviewed	ak
	0.3	0.2	5	reviewed	ok
4.4	3.8835	0.3	17	reviewed	ak
0.80164281419728	0.56058797447412	0.1	16	reviewed	tx
0.17	0.25	0.224	21	reviewed	nc
	1.693	0.53	5	automatic	nn
2.32	2.014	0.128	8	reviewed	us
1.5	1.147	0.2	126	reviewed	ak
0.29	0.57	0.27080831943098	27	automatic	ci
0.55	1.32000005	0.13	8	automatic	nc
3.09	13.143	0.228	5	reviewed	us
0.17	0.219999999	0.28	13	automatic	hv
0.52	1.29	0.24581587124761	8	reviewed	av
0.71	1.08	0.252	9	reviewed	nc
4.35	6.71	0.115	10	reviewed	us
0.64	0.58	0.27918457493806	7	reviewed	av
4.8	21.3008	0.1	7	automatic	ak
0.3	0.67	0.19594453500004	21	reviewed	ci
0.24	1.04	0.19049104949865	5	reviewed	ci
1.6185090446238	1.1693234717116	0.2	13	reviewed	tx
0.54	1.25999999	0.39	8	automatic	nc
9.7	8.075	0.063	80	reviewed	us
5.4	3.557	0.1	7	reviewed	ak
	0.4	0.2	14	reviewed	ok

			source		
9.74	3.74	0.093218621508806	2	reviewed	pr
1.060672484908	0.6399913291413	0.1	25	reviewed	tx
0.72870660899605	0.69323387365003	0.1	25	reviewed	tx
18.9	164.2673	0.4	6	automatic	ak
2.2006341338872	1.9379744604883	0.1	7	reviewed	tx
1.058786681323	0.84793459688259	0.1	12	reviewed	tx
0.36	0.74	0.089971214759934	5	reviewed	uw
0.4	0.9	0.2075042401038	9	reviewed	ci
0.43	0.51	0.27235209126962	25	reviewed	ci
4.03	1.971	0.077	22	reviewed	us
0.17	0.209999993	0.24	11	automatic	hv
2.91	3.82	0.2976647918906	4	reviewed	av
0.67	2.04	0.22009310108626	5	reviewed	av
5.77	12.797	0.128	8	reviewed	us
0.31	5.76	0.165	22	reviewed	nc
7.4	4.4659	0.2	6	reviewed	ak
0.45	0.59	0.077	5	reviewed	nc
8.91	7.264	0.176	9	reviewed	us
6.34	2.013	0.105	12	reviewed	us
0.51	0.45	0.27397873393941	17	automatic	ci
0.22	0.4	0.079054422965679	8	reviewed	ci
0.18	0.29	0.124	24	reviewed	nc
4.58	9.862	0.091	16	reviewed	us
7.82	1.83	0.045	48	reviewed	us
3.6	1.5329	0.3	58	reviewed	ak
7.32	7.324	0.108	25	reviewed	us
2.25	2.707	0.077	22	reviewed	us
1.0419551352722	0.95398312440684	0.1	13	reviewed	tx
2.6	2.0608	0.3	22	reviewed	ak
5.5	3.7662	0.2	26	reviewed	ak
14.79	6.46	0.11250666637357	3	reviewed	pr
	8.2559	0.17	13	reviewed	nn
0.17	0.230000004	0.29	4	automatic	hv
0.18	0.29	0.181	19	reviewed	nc
0.25	0.46	0.32767199675108	25	reviewed	ci
2.132281544452	1.2382985632838	0.2	8	reviewed	tx
0.2	0.41	0.162	11	reviewed	nc
0.29	0.64	0.195	6	reviewed	nc
0.44	0.55	0.15195779487904	31	reviewed	hv
1.0882820279821	1.945060090504	0.2	15	reviewed	tx
0.3	0.24	0.3265069348759	6	reviewed	pr
0.16	0.38	0.24154477395503	15	reviewed	ci
0.19	0.66	0.14973332402974	15	automatic	ci
0.29	0.439999998	0.13	10	automatic	nc
2.2	1.6692	0.3	36	reviewed	ak
7.9	3.7056	0.1	6	reviewed	ak
0.95	0.8	0.16407333234277	4	reviewed	pr
4.6	3.2777	0.2	7	reviewed	ak
11.3	13.6185	0.2	12	reviewed	ak
0.47	0.62	0.21418844471571	31	reviewed	hv
0.36	0.82	0.14418681024294	5	reviewed	uw
0.19	0.81	0.11860427508291	18	reviewed	ci
0.49	0.78	0.22495291755505	10	reviewed	av

					source
	1.7191	0.35	12	reviewed	nn
0.18	0.41	0.283	23	reviewed	nc
0.18	0.25999999	0.24	6	automatic	hv
0.26	0.600000024	0.31	18	automatic	nc
0.35	0.730000019	0.26	9	automatic	nc
0.48	2.09	0.18518267319976	9	reviewed	mb
4.8	2.4146	0.1	37	reviewed	ak
1.5097494756889	1.2638116027406	0.1	10	reviewed	tx
0.45	0.38	0.3202331740143	11	reviewed	uu
8.99	8.498	0.08	45	reviewed	us
0.2	0.5	0.14781928759825	11	reviewed	ci
3.1	3.0708	0.2	24	reviewed	ak
0.28	0.3	0.056	5	reviewed	nc
3.2	2.1374	0.4	15	reviewed	ak
0.22	0.4	0.217	25	reviewed	nc
0.3	1	0.1297304458919	7	reviewed	ci
0.29	0.610000014	0.3	13	automatic	nc
0.2	0.33	0.17641628300235	31	reviewed	ci
0.43	0.49	0.20389529944971	9	reviewed	av
0.86331822370308	0.87080777569709	0.3	6	reviewed	tx
2.3	1.9948	0.1	37	reviewed	ak
4.4	2.7072	0.2	7	reviewed	ak
0.2	0.300000012	0.15	33	automatic	nc
4.8	2.2004	0.2	11	reviewed	ak
0.53	1.63999999	0.04	7	automatic	nc
	6.8949	0.15	14	reviewed	nn
0.28	0.3	0.09	15	reviewed	nc
	2.7167	0.27	19	reviewed	nn
0.38	0.62	0.2859909110564	5	reviewed	av
0.58	0.9	0.2815332678116	6	reviewed	av
0.24	0.55	0.21973477973857	13	reviewed	hv
0.19	0.31	0.16636337706507	28	reviewed	ci
0.52455910852438	0.71456731275007	0.2	15	reviewed	tx
6	3.495	0.2	7	reviewed	ak
0.3	0.47	0.348	12	reviewed	nc
1.8	1.3173	0.1	63	reviewed	ak
0.18	0.330000013	0.13	27	automatic	nc
6.22	11.828	0.086	43	reviewed	us
0.23	0.66	0.2638344967037	8	reviewed	ci
0.23	0.44	0.27569790466741	15	reviewed	ci
0.82893695884629	1.2479413174627	0.2	21	reviewed	tx
0.37682603912307	0.67265742368962	0.2	18	reviewed	tx
9.09	7.974	0.089	37	reviewed	us
8.89	17.714	0.105	12	reviewed	us
	1.4072	0.31	8	automatic	nn
2.53	7.53	0.115	10	reviewed	us
0.26	0.430000007	0.17	12	automatic	nc
	1.4	0.23	17	reviewed	ok
0.16	0.35	0.164	19	reviewed	nc
4	5.8375	0.1	12	reviewed	ak
0.2	0.34	0.084789684970148	6	reviewed	ci
0.49	0.62	0.10050190599872	7	reviewed	hv
3	2.8416	0.2	12	reviewed	ak

			source		
0.2	0.26	0.19870349647422	25	automatic	ci
0.26	0.529999971	0.2	23	automatic	nc
0.55	0.58	0.22	18	reviewed	nc
	1.7495	0.29	13	automatic	nn
0.84	0.44	0.11939307060603	4	reviewed	av
0.63	0.99	0.073051115973206	4	reviewed	pr
0.39	0.46	0.25250563692841	10	reviewed	hv
0.16	0.2	0.30849946875371	13	reviewed	hv
0.18	0.270000011	0.26	8	automatic	hv
	5.3839	0.37	15	reviewed	nn
0.17	0.36	0.15942778630926	24	reviewed	ci
0.46	0.63	0.28614440451356	12	reviewed	uu
	0			reviewed	nn
0.14	0.33	0.20399114713882	27	reviewed	ci
0.23	0.65	0.36245252244267	7	reviewed	ci
7.4	3.2772	0.1	6	reviewed	ak
2.8	2.0243	0.1	19	reviewed	ak
2.9	1.6306	0.2	21	reviewed	ak
0.44	1.07	0.2989999417878	5	reviewed	uu
5.9	2.1674	0.5	35	reviewed	ak
0.34	0.62	0.18827998578376	6	reviewed	hv
0.31	0.579999983	0.34	16	automatic	nc
1.0494010706793	2.3929572940058	0.1	8	reviewed	tx
0.81	0.99	0.052678742782186	2	reviewed	uw
14.07	1.906	0.11	26	reviewed	us
2.82	1.976	0.128	8	reviewed	us
1.2	1.88	0.10524011292626	3	reviewed	pr
	0.9	0.22	36	reviewed	ok
0.28	0.529999971	0.12	12	automatic	nc
5.4	3.4236	0.2	7	reviewed	ak
0.23	0.43	0.117	10	reviewed	nc
0.54	1.14	0.278	4	reviewed	nc
0.19	0.55	0.11854008715496	13	reviewed	ci
11.8	6.8494	0.3	7	reviewed	ak
13.97	8.303	0.069	61	reviewed	us
0.84294330649906	0.68137241115439	0.1	11	reviewed	tx
4.9	6.621	0.2	8	reviewed	ak
5.9	2.8586	0.1	7	reviewed	ak
0.26	0.550000012	0.26	14	automatic	nc
0.95	1.78	0.11640788278438	8	reviewed	av
8.65	10.911	0.152	12	reviewed	us
0.21	0.400000006	0.15	22	automatic	nc
0.44664208904007	0.75120927443252	0.2	8	reviewed	tx
0.25	0.77	0.22678519817485	19	automatic	ci
0.57	3.38000011	0.3	8	automatic	nc
3.8	3.4206	0.2	19	reviewed	ak
1.84	2.54	0.14895089727681	4	reviewed	av
0.86320407886905	0.72835324562242	0.2	12	reviewed	tx
0.17	0.280000001	0.14	39	automatic	nc
0.34	0.59	0.2006726114598	22	reviewed	mb
0.36	0.460000008	0.23	13	automatic	nc
0.74	0.51	0.2517755818659	4	reviewed	uw
0.21	0.47	0.11803826066923	14	automatic	ci

					source
0.29	0.54	0.309	13	reviewed	nc
0.36	1.29	0.14855461381963	20	reviewed	ci
0.45023670597775	0.53016637596002	0.2	10	reviewed	tx
6.3	6.6261	0.1	14	reviewed	ak
0.29	0.699999988	0.2	14	automatic	nc
1.8	1.8289	0.2	37	reviewed	ak
0.13	0.14	0.35800392629879	19	reviewed	hv
0.29	0.43	0.19	7	reviewed	nc
0.27	0.53	0.27	33	reviewed	nc
0.1	0.23	0.15149480568014	130	reviewed	ci
0.1	0.25	0.15439898786213	245	reviewed	ci
0.53332295571184	0.98258089340516	0.1	6	reviewed	tx
13.15	17.058	0.128	17	reviewed	us
1.6659223388693	0.97735131116585	0.2	13	reviewed	tx
0.27	0.64	0.12110195727393	8	reviewed	av
3.6	3.4089	0.2	19	reviewed	ak
0.6	0.5	0.21395615713619	14	reviewed	uw
0.56	1.37	0.132	12	reviewed	nc
0.22	0.46	0.14930170166695	19	reviewed	uw
0.37	0.71	0.19372573967195	6	reviewed	av
0.36	0.670000017	0.2	12	automatic	nc
4.2	4.5626	0.1	8	reviewed	ak
4.9	3.2471	0.1	7	reviewed	ak
0.2	0.25	0.145	76	reviewed	nc
0.15	0.32	0.19685196516103	12	reviewed	ci
0.46	0.86	0.19976801357924	16	reviewed	hv
2.7	2.1572	0.1	19	reviewed	ak
1.8991953197352	1.2613748009343	0.2	13	reviewed	tx
0.18	0.37	0.088148620718355	16	reviewed	ci
	1.7873	0.27	12	reviewed	nn
3.1495811708908	1.0638301349811	0.2	12	reviewed	tx
0.44	0.86	0.19884056509246	14	reviewed	hv
0.78118102643609	0.61039575046944	0.2	17	reviewed	tx
0.2	0.54	0.15921070206881	15	reviewed	ci
0.25	0.53	0.171	14	reviewed	nc
0.62	0.56	0.21589627453986	8	reviewed	av
0.59	0.94	0.27520734158233	8	reviewed	av
0.64	0.66	0.19723189187131	10	reviewed	hv
3.7	3.1038	0.2	14	reviewed	ak
0.26	0.46	0.056747433477928	7	reviewed	ci
10.9	4.5987	0.2	7	automatic	ak
0.79	1.12	0.073828518942932	4	reviewed	uw
0.96017398472449	1.3075288567466	0.1	23	reviewed	tx
5.3	2.6739	0.4	20	reviewed	ak
0.21	0.39	0.11765461702181	20	reviewed	ci
3.6	2.5011	0.1	8	reviewed	ak
0.5	0.59	0.2219810177237	14	reviewed	hv
0.91	5.09	0.06675590916521	5	reviewed	pr
0.17	0.27	0.28264166545572	31	automatic	ci
10.2	6.242	0.097	31	reviewed	us
0.31	0.75	0.173	12	reviewed	nc
3.15	1.98	0.041	80	reviewed	us
2.0050431405407	1.3195890617075	0.1	11	reviewed	tx

					source
0.21	0.36	0.133	24	reviewed	nc
0.16	0.73	0.2372645592305	25	reviewed	ci
0.95	1.46	0.18021268910924	5	reviewed	uw
22.7	22.9928	0.1	9	reviewed	ak
0.17	0.21	0.49999387251638	7	reviewed	ci
0.45755794399128	1.2988221377942	0.1	12	reviewed	tx
2.0755944889256	1.2462286861536	0.2	11	reviewed	tx
0.6	0.97	0.20136924841343	7	reviewed	av
0.21	0.4	0.23052781914559	28	reviewed	ci
1.6	1.4336	0.2	85	reviewed	ak
0.40219358999781	1.0176710262035	0.2	12	reviewed	tx
0.81	1.07	0.24319345244269	7	reviewed	av
	0	0.2	18	reviewed	nn
0.59	1.1	0.14480871814213	20	reviewed	nm
0.49	0.57	0.34677455367019	7	reviewed	hv
16.33	9.063	0.079	45	reviewed	us
0.31	0.59	0.17235264182343	11	automatic	ci
2.3309508076096	1.0704857542334	0.2	13	reviewed	tx
9.15	7.087	0.124	17	reviewed	us
0.2	0.39	0.211	10	reviewed	nc
14.8	20.8035	0.2	7	automatic	ak
0.25	0.43	0.2278925315757	10	reviewed	ci
10.91	31.61	0.1826623183502	2	reviewed	uw
3.7	1.9074	0.3	46	reviewed	ak
3.8	1.4822	0.4	13	reviewed	ak
31	10.4283	0.1	4	automatic	ak
0.93	1.35	0.23078960934638	8	reviewed	av
0.25	0.78	0.197	18	reviewed	nc
6.37	7.988	0.196	7	reviewed	us
0.28	0.44	0.279	17	reviewed	nc
0.84544945895973	0.72795193068022	0.2	13	reviewed	tx
0.39	0.62	0.099	12	reviewed	nc
2.4	2.7337	0.1	22	reviewed	ak
3.43	1.508	0.128	8	reviewed	us
1.0718639710705	0.47947189159774	0.2	14	reviewed	tx
2.57	2.008	0.105	12	reviewed	us
2.6563589180847	0.97272707337825	0.1	13	reviewed	tx
16.2	38.1854	0.1	6	automatic	ak
0.49	0.87	0.255	4	reviewed	nc
2.1871289647858	1.0154581779585	0.1	12	reviewed	tx
0.68	0.95	0.41570734253282	7	automatic	ci
11.31	6.219	0.109	23	reviewed	us
11.68	6.309	0.143	14	reviewed	us
0.22	0.41	0.20337733749454	25	reviewed	ci
1.1027609057639	2.2413178218112	0.2	10	reviewed	tx
0.44	1.12	0.42	12	automatic	nc
2.035081170293	1.7857310975286	0.2	6	reviewed	tx
8.93	1.862	0.051	119	reviewed	us
0.41	0.83	0.233	7	reviewed	nc
0.39	0.569999993	0.18	8	automatic	nc
0.29	0.33	0.1061647846254	15	automatic	ci
0.32	0.680000007	0.25	17	automatic	nc
0.7694404639601	0.60721696024362	0.2	9	reviewed	tx

					source
	9.453	0.15	8	automatic	nn
0.2	0.37	0.365	17	reviewed	nc
0.29	1.12	0.118	12	reviewed	nc
0.18	0.35	0.18465229706897	19	reviewed	ci
0.31	0.91	0.105	5	reviewed	nc
	5.6083	0.28	17	reviewed	nn
0.45	0.74000001	0.13	8	automatic	nc
2.12	31.61	0.060833635779468	5	reviewed	uw
0.35	0.61	0.273	8	reviewed	nc
0.39	1.41	0.167	17	reviewed	nc
0.53	31.61	0.062929645764362	5	reviewed	uw
	2.3984	0.28	9	automatic	nn
	2.1759	0.51	8	reviewed	nn
0.29	2.75		0	reviewed	uw
8.43	1.887	0.092	35	reviewed	us
0.39	0.54	0.19494554861816	11	reviewed	av
0.15	0.37	0.198	28	reviewed	nc
0.13	0.16	0.29259608720335	16	reviewed	hv
0.26	0.59	0.15393819554101	12	reviewed	ci
0.7	0.97	0.20059010655915	8	reviewed	av
1.42	2.04	0.29464622400215	7	reviewed	av
0.41	1.03999996	0.17	8	automatic	nc
0.23	0.88	0.12370243755136	10	reviewed	ci
	5.4231	0.44	6	automatic	nn
0.19	0.46	0.18569592193756	28	automatic	ci
0.25	31.61	0.254	19	reviewed	nc
0.56	0.47	0.3979768376239	16	reviewed	av
0.3	0.23	0.324	7	reviewed	nc
0.18	0.73	0.18673062883887	9	reviewed	ci
	19.0341	0.15	2	automatic	nn
0.26	4.81	0.16372916460574	4	reviewed	av
0.58	1.1	0.11855323735054	5	reviewed	av
	0.9	0.24	11	reviewed	ok
2.9	2.621	0.2	23	reviewed	ak
8.1	4.2752	0.1	16	reviewed	ak
1.4604181783187	1.1116282528103	0.1	15	reviewed	tx
0.43	31.61	0.086259452517492	17	reviewed	ci
0.24	0.19	0.1594671185326	4	reviewed	ci
0.21	0.41	0.23111539202085	4	reviewed	ci
0.26	0.51	0.10705338795424	5	reviewed	ci
	8.266	0.22	11	reviewed	nn
0.37	0.889999986	0.07	11	automatic	nc
0.70593852075291	0.88293758748718	0.1	7	reviewed	tx
1.61	1.89	0.46525615693838	5	reviewed	av
0.24	0.419999987	0.17	23	automatic	nc
15.39	17.8700008	0.17779217210614	12	automatic	hv
0.41	0.75	0.21188556746406	4	reviewed	uw
0.22	0.44	0.17769559785028	10	reviewed	av
1.3205985027182	0.50358831686284	0.1	15	reviewed	tx
3.7	2.8723	0.3	25	reviewed	ak
0.29	1.51	0.10344447918963	7	reviewed	ci
0.62873106166599	1.2082330787926	0.2	6	reviewed	tx
	0.3	0.17	24	reviewed	ok

					source
0.15	0.189999998	0.25	11	automatic	hv
0.39	1.13	0.17901602814745	9	automatic	hv
0.46894837291485	1.1173162818689	0.3	10	reviewed	tx
2.5581435315753	1.086974819441	0.1	12	reviewed	tx
10.5	4.7041	0.1	9	reviewed	ak
0.25	0.31	0.18912761649367	8	reviewed	ci
0.38	0.6	0.17565983692371	4	reviewed	ci
5.71	1.99	0.22050688871279	4	reviewed	pr
0.16	0.31	0.1	20	reviewed	nc
0.29	0.73	0.11681247823734	11	automatic	ci
31.9	37.8434	0.1	7	reviewed	ak
0.22	0.389999986	0.16	19	automatic	nc
3.4	3.1477	0.1	14	reviewed	ak
0.31	0.46	0.11064881755594	8	reviewed	ci
0.46	0.92	0.35350966758466	3	reviewed	mb
0.47	0.51	0.25219241397463	3	reviewed	ci
0.33	0.54	0.21964230830542	9	reviewed	ci
1.051298184529	2.1511207287969	0.2	6	reviewed	tx
0.35	0.779999971	0.32	13	automatic	nc
9.7	5.7183	0.1	13	reviewed	ak
11.9	5.3497	0.1	10	reviewed	ak
0.22	0.46	0.2005252201437	9	reviewed	ci
	2.2808	0.24	17	reviewed	nn
1.0455229206186	2.8575616091508	0.2	13	reviewed	tx
10.67	1.766	0.103	9	reviewed	us
1.1	1.8	0.25114824388926	11	reviewed	av
8.3	1.866	0.144	14	reviewed	us
4.95	7.536	0.131	17	reviewed	us
0.21	0.16	0.1472352843702	6	reviewed	ci
8.66	1.764	0.083	47	reviewed	us
13.58	1.594	0.122	20	reviewed	us
0.68	12	0.11314136845266	3	reviewed	mb
3.42	1.775	0.093	11	reviewed	us
12.47	1.748	0.148	14	reviewed	us
0.59	31.61	0.15943465111062	8	reviewed	uw
1.9423867284866	0.9529053743564	0.1	12	reviewed	tx
5.74	2.012	0.064	32	reviewed	us
0.41	1.33000004	0.08	10	automatic	nc
10.66	1.74	0.098	10	reviewed	us
	1.4896	0.22	9	automatic	nn
0.21	0.61	0.189	18	reviewed	nc
1.25	1.58	0.26649530546167	10	reviewed	av
0.77	7.43	0.15393701096675	2	reviewed	uu
	1.0764			reviewed	nn
0.26	0.38	0.21720326624981	8	reviewed	ci
0.8	0.54	0.10460660314022	9	reviewed	av
0.16	0.200000003	0.27	12	automatic	hv
0.32	0.59	0.149	8	reviewed	nc
0.14	0.4	0.15001388144771	27	reviewed	ci
4.66	2.014	0.115	10	reviewed	us
1.1936792797435	1.8635585392891	0.1	24	reviewed	tx
0.4	6.12	0.05411690080384	5	reviewed	uu
	18.1026	0.43	5	reviewed	nn

	5.3606	0.25	12	reviewed	nn
	23.6313	0.75	7	automatic	nn
1.0902406136868	1.1837320846173	0.1	15	reviewed	tx
1.126765137236	0.56356711305848	0.2	13	reviewed	tx
22.23	6.149	0.097	14	reviewed	us
0.56	0.61	0.18466738488891	9	reviewed	av
	2.1662	0.21	7	automatic	nn
2.2	1.5098	0.2	106	reviewed	ak
0.14	0.38	0.19821623658809	29	automatic	ci
1.3096073571167	0.78878376783883	0.2	15	reviewed	tx
6.1	4.2595	0.4	8	reviewed	ak
	6.5214			reviewed	nn
0.5	17.13	0.1731141780269	5	reviewed	uw
0.87	0.73	0.20395444700851	4	reviewed	av
13.22	14.726	0.112	22	reviewed	us
0.18	0.7	0.1491704526474	11	reviewed	ci
12.72	7.116	0.045	144	reviewed	us
2.6787332779516	1.690608662497	0.2	7	reviewed	tx
0.55	1.94	0.29011536621651	6	reviewed	mb
	2.2124	0.38	11	reviewed	nn
0.13	0.3	0.16667997269253	190	reviewed	ci
0.19	0.47	0.1822495245917	29	reviewed	ci
0.29	0.86	0.13733243896785	5	reviewed	hv
1.42	3.72	0.20280830865927	4	reviewed	uu
1.08	0.79	0.151	4	reviewed	nc
0.15	0.43	0.20289721642104	28	automatic	ci
0.39	0.68	0.22203884032666	17	reviewed	ci
2.6	2.1964	0.1	32	reviewed	ak
	0.867	0.33	17	reviewed	nn
0.62	1.5	0.24606854721322	6	reviewed	uu
	1.2194	0.29	14	reviewed	nn
0.85	0.57	0.23234014314115	6	reviewed	av
1.02	0.53	0.462	5	reviewed	nc
24.25	10.753	0.097	26	reviewed	us
3.5	3.7575	0.3	25	reviewed	ak
2.6	1.8443	0.1	21	reviewed	ak
3.8	3.579	0.3	19	reviewed	ak
0.3	0.42	0.22995220205619	7	reviewed	ci
1.36	1.07000005	0.18	12	automatic	nc
0.13	0.16	0.31286651314471	16	reviewed	hv
2.9	1.8197	0.2	25	reviewed	ak
0.15	0.79	0.19018195082293	26	automatic	ci
0.23	0.4	0.117	15	reviewed	nc
15.63	14.087	0.127	17	reviewed	us
0.14	0.83	0.16669307321203	26	automatic	ci
0.9	0.649999976	0.10985498319954	15	automatic	hv
3.5	3.4887	0.2	13	reviewed	ak
4	3.9195	0.1	13	reviewed	ak
2.7558474412649	1.9148034703291	0.2	9	reviewed	tx
0.14	0.23	0.1876407331654	4	reviewed	ci
0.25	0.99	0.13973856437474	11	reviewed	ci
4.4	2.6515	0.1	9	reviewed	ak
0.50643060575576	0.64352113614913	0.2	18	reviewed	tx

		source			
10.52	1.904	0.099	31	reviewed	us
0.23	0.460000008	0.15	19	automatic	nc
0.35	1.98	0.08242299282494	8	reviewed	se
0.65	0.78	0.29583320020234	10	reviewed	av
0.4093700218226	1.5380761701243	0.1	18	reviewed	tx
4.7	2.9775	0.1	12	reviewed	ak
0.18	0.75	0.10987975563999	15	reviewed	ci
3.5	4.5655	0.1	20	reviewed	ak
0.3	1.36	0.10210192988592	4	reviewed	ci
3.9	2.2099	0.2	12	reviewed	ak
0.17	0.54	0.28	12	reviewed	nc
0.17	0.48	0.16583865828553	28	reviewed	ci
0.1	0.25	0.19013456134367	23	reviewed	ci
0.32	0.49	0.057	5	reviewed	nc
1.7292094036186	1.0060930658597	0.1	16	reviewed	tx
0.25	0.280000001	0.24	9	automatic	hv
1.8280024901016	0.7401419208076	0.2	20	reviewed	tx
3.5	3.1311	0.2	14	reviewed	ak
2.7	1.6326	0.1	25	reviewed	ak
	1.2	0.24	46	reviewed	ok
3	2.4165	0.2	17	reviewed	ak
0.21	0.41	0.064655782102733	7	reviewed	ci
0.24	0.36	0.24097494939501	36	reviewed	hv
0.18	0.56	0.182526111965	6	reviewed	uw
1.9	2.7099	0.2	58	reviewed	ak
0.18	0.61	0.18686637045054	13	reviewed	ci
0.84	0.62	0.21000415412359	6	reviewed	av
0.44	0.47	0.31999522545319	6	reviewed	av
	1.6924	0.28	11	reviewed	nn
0.76	13.21	0.021393347275812	2	reviewed	uw
0.81	16.88		0	reviewed	uw
0.11	0.31	0.16374387672156	27	reviewed	ci
0.49	0.62	0.44058140274771	4	reviewed	hv
0.41	2.01	0.20704920310798	12	reviewed	uu
	1.6211	0.29	14	reviewed	nn
1.6493151742345	0.96554781201221	0.1	12	reviewed	tx
3.1353988840199	1.3652744964502	0.2	12	reviewed	tx
	1.3394	0.39	13	reviewed	nn
0.19	0.42	0.20804369801639	31	reviewed	ci
3.5	2.8025	0.2	23	reviewed	ak
0.83974695953598	1.0848860168315	0.2	25	reviewed	tx
0.26	0.430000007	0.08	13	automatic	nc
0.22	0.57	0.11088029186923	11	automatic	ci
0.4	0.7	0.32823740245487	7	reviewed	uu
0.26	0.4	0.158	16	reviewed	nc
11.05	8.714	0.064	69	reviewed	us
0.18	0.52	0.32444993365338	8	reviewed	ci
0.2	0.26	0.102	13	reviewed	nc
3.8	3.1532	0.1	18	reviewed	ak
1.7	1.7225	0.2	84	reviewed	ak
3.1	1.7192	0.2	19	reviewed	ak
0.62275242190125	0.70923948285094	0.2	7	reviewed	tx
0.26	0.87	0.24873591910738	5	reviewed	ci

			source		
0.2	0.6	0.15504841605674	10	reviewed	ci
0.3	0.69	0.069867980153094	5	reviewed	ci
0.14	0.48	0.14652209701102	25	automatic	ci
0.4	1.41	0.12019994108221	7	reviewed	uu
2.8	2.6146	0.2	32	reviewed	ak
3.2	2.0752	0.1	17	reviewed	ak
1.04	1.03	0.30939514232296	7	reviewed	av
6.09	1.927	0.115	23	reviewed	us
8.05	12.299	0.081	20	reviewed	us
0.2	0.45	0.30821063354255	25	automatic	ci
0.16	0.16	0.23778202291234	13	reviewed	hv
0.22	0.28	0.17	18	reviewed	nc
0.28	0.460000008	0.13	15	automatic	nc
1.16	0.61	0.28309124368744	6	reviewed	av
2.33	1.13	0.26548915772717	4	reviewed	av
0.26	0.439999998	0.16	20	automatic	nc
0.17	0.45	0.24446044088732	26	automatic	ci
3.8	2.9977	0.3	18	reviewed	ak
1.5367996924916	1.8823699072375	0.2	6	reviewed	tx
0.95605893506552	0.85314801918629	0.1	6	reviewed	tx
0.55	1.18	0.27288838953271	5	reviewed	pr
0.32	0.88	0.14631671308428	9	reviewed	ci
0.34	0.55	0.081243441244031	12	reviewed	nm
0.37	0.65	0.073465233773962	7	reviewed	uw
1.1	0.59	0.14341886737556	24	reviewed	pr
0.73	15.24		0	reviewed	uw
0.55084164853751	0.33949393272006	0.2	5	reviewed	tx
0.18	0.33	0.33863014585203	29	reviewed	ci
0.77461586423462	1.6264654400918	0.2	7	reviewed	tx
0.26	0.32	0.15	12	reviewed	nc
0.56	0.569999993	0.12498088613849	15	automatic	hv
10.3	4.2198	0.3	13	reviewed	ak
1.099100251496	0.64233269174861	0.1	17	reviewed	tx
3.2	1.973	0.097	14	reviewed	us
0.26	0.400000006	0.11	24	automatic	nc
0.36	0.86	0.19134483762879	9	reviewed	ci
0.27	0.87	0.19991331456047	19	reviewed	ci
0.25	0.27	0.262	18	reviewed	nc
	0.7	0.22	38	reviewed	ok
14.89	1.968	0.135	16	reviewed	us
0.44	1.05999994	0.2	8	automatic	nc
1.71	11.565	0.115	10	reviewed	us
3.9	2.1595	0.3	15	reviewed	ak
8.58	1.857	0.056	100	reviewed	us
4.4	2.8934	0.3	19	reviewed	ak
0.8136481271681	0.62550800020127	0.2	13	reviewed	tx
0.3	0.39	0.43925175558969	10	reviewed	hv
9.92	7.552	0.042	172	reviewed	us
8.47	2.006	0.085	18	reviewed	us
0.3	0.419999987	0.15576863940161	9	automatic	hv
2.1201650698694	1.6267786853947	0.2	6	reviewed	tx
24	7.7009	0.2	10	reviewed	ak
0.26	0.53	0.1728628833802	5	reviewed	ci

			source		
0.58	1.14	0.19965982764284	6	reviewed	uu
0.23	0.47	0.20731086435359	12	reviewed	ci
1.06	1.34000003	0.10199630909231	13	automatic	hv
2.9	2.0373	0.3	15	reviewed	ak
1.59	4.48	0.05	16	reviewed	pr
5.9	3.398	0.2	9	reviewed	ak
5.1	2.9669	0.1	10	reviewed	ak
0.33	0.5	0.15857647312368	7	reviewed	uw
0.15	0.35	0.23948996306729	27	reviewed	ci
0.63975524612867	0.6285670653079	0.1	14	reviewed	tx
	1.0341	0.34	14	reviewed	nn
0.12	0.13	0.36200952316418	17	reviewed	hv
0.19	0.319999993	0.15	24	automatic	nc
2.14	12.764	0.148	6	reviewed	us
0.28	0.78	0.152	8	reviewed	nc
0.3	0.69	0.14345186471991	12	reviewed	ci
0.21	1.19	0.16415409821407	9	reviewed	ci
0.26	0.460000008	0.15	28	automatic	nc
0.14	0.36	0.28060904555813	27	reviewed	ci
0.11	0.36	0.15122135786218	23	reviewed	ci
2.26	26.33	0.06	18	reviewed	pr
0.56	14.9		0	reviewed	uw
2.05	23.02		0	reviewed	uw
0.73	0.87	0.26476759360305	4	reviewed	av
0.28	0.550000012	0.18	26	automatic	nc
1.9	2.2026	0.2	71	reviewed	ak
9.4	2.024	0.041	80	reviewed	us
0.62782463918697	0.49796591526492	0.1	7	reviewed	tx
0.22	0.400000006	0.17	25	automatic	nc
0.29	0.479999989	0.13	15	automatic	nc
8	2.8511	0.2	12	reviewed	ak
0.81	0.82	0.19693298205888	16	reviewed	hv
0.17	0.43	0.17773376606387	20	reviewed	ci
0.55	1.61	0.13808822257977	6	reviewed	mb
4.31	1.99	0.097	14	reviewed	us
2.1	2.0414	0.2	90	reviewed	ak
10.73	7.09	0.157	12	reviewed	us
30.4	9.0396	0.1	6	reviewed	ak
0.3	0.26	0.16024898719777	21	reviewed	hv
0.31	0.98	0.23	21	reviewed	nc
0.15	0.45	0.1808342371289	28	reviewed	ci
0.34	0.45	0.14186107605542	24	reviewed	hv
0.3	0.39	0.161	59	reviewed	nc
0.35	0.46	0.48134062887865	2	reviewed	hv
0.21	0.54	0.24281074472556	28	automatic	ci
0.88	0.55	0.65142493880996	4	reviewed	av
0.43	1.41999996	0.03	9	automatic	nc
0.32	0.49	0.18448266829223	11	reviewed	hv
2.3	2.0942	0.2	25	reviewed	ak
0.27	0.389999986	0.21	20	automatic	nc
2.7	4.8337	0.2	138	reviewed	ak
0.2783326805289	0.35193507864387	0.2	46	reviewed	tx
12.88	10.578	0.105	28	reviewed	us

			source		
0.39	0.44	0.09804468357594	7	reviewed	hv
0.89	0.53	0.20152733466702	4	reviewed	av
0.26	0.41	0.343	12	reviewed	nc
3.9	2.7465	0.3	28	reviewed	ak
0.81	1.69	0.33313388872337	5	reviewed	av
0.38692152394802	0.57973917991354	0.2	19	reviewed	tx
0.28	1.24000001	0.18	9	automatic	nc
3.74	1.969	0.069	20	reviewed	us
0.2	0.519999981	0.15	19	automatic	nc
0.7054454304386	0.58159558502745	0.2	31	reviewed	tx
0.36	0.43	0.15094077906527	18	reviewed	hv
0.46	0.69	0.24361233719161	10	reviewed	hv
0.44	0.610000014	0.19	3	automatic	hv
0.43	0.91	0.17226651890225	8	reviewed	ci
1.37	1.86	0.25173152467068	14	reviewed	av
	1.5048	0.41	12	reviewed	nn
0.2	0.38	0.27	21	reviewed	nc
0.22	0.330000013	0.28	7	automatic	hv
1.08	31.61	0.20899464645307	6	reviewed	uu
0.46	0.730000019	0.36	5	automatic	hv
8.86	1.775	0.167	11	reviewed	us
0.35	0.35	0.013605963016571	4	reviewed	hv
11.53	16.1299992	0.13489541917	11	automatic	hv
0.27	0.36	0.29636979520475	2	reviewed	hv
0.29	0.43	0.16685236601393	2	reviewed	hv
0.38	0.84	0.203	96	reviewed	nc
0.25	0.37	0.15448556630415	5	reviewed	hv
0.59671971435382	0.64731418748339	0.2	18	reviewed	tx
0.31	0.75	0.14	9	reviewed	nc
0.32	0.38	0.14637049499818	11	reviewed	hv
0.34	0.43	0.17793795854031	4	reviewed	hv
5.09	2.012	0.128	8	reviewed	us
0.45	0.53	0.22165869618327	16	reviewed	hv
0.63	1.72	0.22856716289664	6	reviewed	av
0.35	0.37	0.16911083909665	4	reviewed	hv
6.88	1.386	0.147	12	reviewed	us
0.38	0.48	0.18073729691352	19	reviewed	hv
0.19	0.53	0.15167322760707	27	reviewed	ci
0.75909853023808	0.76012704373601	0.2	6	reviewed	tx
4.9	3.3302	0.1	13	reviewed	ak
0.41	1.88	0.14447313124963	5	reviewed	uu
5.4	3.4483	0.5	12	reviewed	ak
0.42	0.97	0.06	7	reviewed	nc
2.04	2.29	0.16427598732933	5	reviewed	av
0.22	0.340000004	0.21	25	automatic	nc
6.56	1.934	0.104	26	reviewed	us
0.63	0.93	0.26547580571083	20	reviewed	mb
0.88731349095338	0.96405509625511	0.1	17	reviewed	tx
0.14	0.49	0.129	47	reviewed	nc
0.2	0.29	0.172	16	reviewed	nc
3.68	31.61	0.16034675005193	6	reviewed	uw
11.7	15.0869	0.3	23	reviewed	ak
0.45	0.93	0.27156873022382	8	reviewed	mb

					source
	0.9	0.23	31	reviewed	ok
0.23	0.519999981	0.17	20	automatic	nc
0.14	0.34	0.18455695761655	17	reviewed	ci
0.4048838281415	1.4833688777027	0.1	6	reviewed	tx
6.7	3.1201	0.1	9	reviewed	ak
2.49	31.61	0.023598856521358	7	reviewed	pr
0.3	1.17	0.090336051799641	5	reviewed	se
0.28	0.479999989	0.2	25	automatic	nc
4.6	3.1873	0.2	9	reviewed	ak
0.60659569207298	2.1180199997574	0.2	27	reviewed	tx
4.85	8.348	0.302	3	reviewed	us
0.38	31.61	0.405	19	reviewed	nc
0.28	0.52	0.10549029983463	21	reviewed	uu
12.92	1.946	0.107	25	reviewed	us
0.28	0.56	0.13463316345495	29	automatic	ci
0.3	0.44	0.18894808492836	15	reviewed	hv
0.33	0.46	0.14042406693098	4	reviewed	hv
0.41	0.970000029	0.32	9	automatic	nc
0.2	0.24	0.1436103743664	5	reviewed	hv
0.17	0.25999999	0.17	35	automatic	nc
0.6	0.74	0.071117870588407	4	reviewed	hv
0.81	1.88999999	0.33	7	automatic	nc
0.18	0.36	0.21440467058818	27	automatic	ci
0.94501853596526	0.86955936141979	0.2	7	reviewed	tx
11.75	9.509	0.121	19	reviewed	us
0.55	0.64	0.13784677561699	18	reviewed	hv
10	1.852	0.055	104	reviewed	us
0.49	0.59	0.119	9	reviewed	nc
3.5	2.2999	0.3	16	reviewed	ak
0.43	0.730000019	0.13	9	automatic	nc
0.24	0.51	0.047552430578976	4	reviewed	ci
0.41	31.61	0.16951386147635	8	reviewed	uw
0.23	0.85	0.12622900155415	10	reviewed	ci
2.6	1.19000006	0.19302008773577	14	automatic	hv
4.58	31.61	0.24936347682239	4	reviewed	uw
0.81	0.56	0.14473456282798	18	reviewed	hv
0.95715243182484	0.68154538523564	0.2	12	reviewed	tx
0.74	1.04999995	0.16589275299765	14	automatic	hv
0.33	0.37	0.16384759530955	13	reviewed	hv
2.1742248924538	0.78101699510265	0.1	12	reviewed	tx
0.32	0.42	0.1890083285894	26	reviewed	hv
0.36	0.41	0.18836976003482	22	reviewed	hv
0.31	0.78	0.15459021313562	20	reviewed	ci
0.27	1	0.071	8	reviewed	nc
0.85	0.930000007	0.13453714996233	13	automatic	hv
2.3	1.968	0.128	8	reviewed	us
	0.4	0.19	17	reviewed	ok
0.21	0.8	0.11324829088011	10	reviewed	ci
6.1	3.8254	0.1	24	reviewed	ak
0.18	0.43	0.10915127093297	18	reviewed	ci
0.89	1.39	0.114	7	reviewed	nc
0.14	0.17	0.35771299683851	18	reviewed	hv
0.25	0.51	0.14597323559943	13	reviewed	ci

					source
3.08	8.643	0.115	10	reviewed	us
3.3	3.4856	0.3	12	reviewed	ak
0.2	0.409999996	0.15	24	automatic	nc
0.18	0.54	0.13674202519579	10	reviewed	ci
0.45	1.22	0.2076799894777	4	reviewed	ci
0.46	0.550000012	0.2	9	automatic	nc
5.1	3.0609	0.2	8	reviewed	ak
0.46	0.55	0.17045518095357	36	reviewed	hv
0.22	0.42	0.25816706421707	23	automatic	ci
5.65	8.934	0.178	9	reviewed	us
0.19	0.28	0.129	27	reviewed	nc
0.21	0.38	0.11681731321663	20	reviewed	ci
0.26	0.59	0.093520531584336	6	reviewed	ci
0.53	0.99	0.246	18	reviewed	nc
4.01	5.187	0.149	12	reviewed	us
0.35	0.72	0.13564195956171	4	reviewed	uw
0.48	0.709999979	0.1922833171651	12	automatic	hv
0.1	0.33	0.17428554510681	216	reviewed	ci
0.70721766131487	0.66051413194697	0.1	6	reviewed	tx
9.88	6.39	0.071	57	reviewed	us
0.45	0.61	0.11411863056374	16	reviewed	hv
2.2571977001076	1.5852284174003	0.1	6	reviewed	tx
	0.0094	0.01	2	automatic	nn
10.7	7.7968	0.1	11	reviewed	ak
	0.4	0.24	38	reviewed	ok
0.76313476442734	0.72074243324627	0.2	7	reviewed	tx
0.59229292780072	0.46362866253672	0.2	6	reviewed	tx
0.44	0.48	0.21985843510849	41	reviewed	hv
12.16	4.02	0.105	12	reviewed	us
0.35	1.19000006	0.3	9	automatic	nc
7.95	1.851	0.073	56	reviewed	us
15.2	15.085	0.114	23	reviewed	us
1.0349049880143	1.3412900759869	0.2	12	reviewed	tx
0.53	0.810000002	0.16352887345396	13	automatic	hv
0.15	0.2	0.26822978939602	15	reviewed	hv
0.35	0.62	0.1755710280304	13	reviewed	hv
3	2.2578	0.1	15	reviewed	ak
	1.3	0.26	15	reviewed	ok
0.3	0.68	0.16217056074327	5	reviewed	av
5.1	3.7408	0.2	7	reviewed	ak
0.22	0.400000006	0.11	25	automatic	nc
0.24	0.5	0.17	18	automatic	nc
0.49	1.31	0.08900241793374	3	reviewed	av
0.29	0.43	0.217	19	reviewed	nc
0.31	0.59	0.19087570047997	8	reviewed	ci
0.29	0.39	0.26199173171402	12	reviewed	ci
3	2.1055	0.1	20	reviewed	ak
	0.6	0.16	15	reviewed	ok
21.7	5.9752	0.5	9	reviewed	ak
0.4	0.720000029	0.24	11	automatic	nc
4.3	3.8232	0.3	9	reviewed	ak
0.57	0.839999974	0.16140317128771	15	automatic	hv
0.45	1.4	0.19169382319458	13	reviewed	uu

			source		
11.1	4.9981	0.3	7	reviewed	ak
0.38	1.4	0.18102016605356	14	reviewed	uu
3.2	2	0.115	10	reviewed	us
0.47	1.25	0.257934395691	24	reviewed	uu
4.6	2.1275	0.1	19	reviewed	ak
8.6	6.9682	0.3	10	reviewed	ak
0.53	0.620000005	0.13080643584398	12	automatic	hv
	0.922	0.34	18	reviewed	nn
26.44	2.84	0.098574660115663	6	reviewed	uw
0.42	0.46	0.22740527705734	8	reviewed	av
0.44	0.57	0.24506171793769	8	reviewed	av
0.29	0.44	0.14019728430177	12	reviewed	uw
0.48	0.63	0.2487840204924	8	reviewed	av
2.7	2.0693	0.2	17	reviewed	ak
0.34	0.6	0.26302591434456	7	reviewed	ci
7.57	7.38	0.054	103	reviewed	us
6.4	2.382	0.1	18	reviewed	ak
0.82	1.03	0.047892256398039	14	reviewed	se
11.3	1.892	0.11	8	reviewed	us
3.04	5.03	0.037	97	reviewed	us
	1.7162	0.34	11	reviewed	nn
0.32	0.939999998	0.21	10	automatic	nc
0.15	0.18	0.33356377890487	16	reviewed	hv
0.51	1.10000002	0.21	11	automatic	nc
0.19	0.33	0.13	9	reviewed	nc
3.1	7.1241	0.2	17	reviewed	ak
	1.0103	0.24	16	reviewed	nn
0.42	0.980000019	0.19	6	automatic	nc
6.64	14.51	0.103	9	reviewed	us
0.42	0.56	0.13062645133687	9	reviewed	uw
0.65	0.589999974	1.24	3	automatic	hv
3.5	3.2877	0.1	12	reviewed	ak
1.463118418958	2.1371008464483	0.2	6	reviewed	tx
2.1	1.8993	0.2	85	reviewed	ak
9.1	4.5333	0.1	11	reviewed	ak
2.3	2.3555	0.2	61	reviewed	ak
0.79	0.61	0.12065033193721	7	reviewed	hv
3.53	5.178	0.082	47	reviewed	us
3.5	3.3571	0.2	20	reviewed	ak
0.46	1.49000001	0.17	8	automatic	nc
5.46	17.36	0.26022123044405	3	reviewed	pr
	0.9561	0.35	8	automatic	nn
	1.3623	0.29	15	reviewed	nn
2	1.4812	0.2	52	reviewed	ak
0.92472427345857	1.162222874681	0.1	17	reviewed	tx
5.1	5.2769	0.3	42	reviewed	ak
0.36	0.72	0.095826334251458	9	reviewed	uu
6.8	8.0102	0.1	8	reviewed	ak
0.18	0.49	0.14942716476172	11	reviewed	ci
0.23	0.449999988	0.17	27	automatic	nc
0.74260420442876	1.0219618187497	0.1	24	reviewed	tx
1.2232068006978	0.93189849320965	0.1	19	reviewed	tx
0.80210150156789	0.91277965281192	0.2	22	reviewed	tx

			source		
0.29	0.64	0.09	17	reviewed	nc
0.28	0.47	0.168	10	reviewed	nc
8.3	4.1959	0.1	13	reviewed	ak
0.27	0.66	0.52689551261387	8	reviewed	ci
2.08	1.919	0.032	130	reviewed	us
0.18	0.42	0.16463040732433	24	reviewed	ci
5.61	7.334	0.052	113	reviewed	us
5.2	0	0.2	14	reviewed	ak
0.16	0.19	0.25329876053595	10	reviewed	ci
3.64	3.248	0.068	21	reviewed	us
4.8	2.6596	0.1	13	reviewed	ak
7.5	4.4721	0.4	7	reviewed	ak
2.2	1.4427	0.3	30	reviewed	ak
2.77	5.956	0.05	38	reviewed	us
4.7	4.5173	0.3	9	reviewed	ak
	1.1	0.24	26	reviewed	ok
0.70055472249522	0.76225640939835	0.2	8	reviewed	tx
2.16	1.892	0.085	18	reviewed	us
0.39	0.439999998	0.34	9	automatic	nc
0.5	0.48	0.34282968370758	11	reviewed	av
0.22	0.39	0.18957966815062	10	reviewed	ci
0.25	0.62	0.12321154889759	10	reviewed	ci
1	0.98	0.071898687369741	2	reviewed	mb
0.13	0.15	0.31567284165771	19	reviewed	hv
3.58	1.919	0.142	14	reviewed	us
2.48	1.995	0.081	20	reviewed	us
0.74	2.18	0.16615234361611	4	reviewed	av
0.12	0.43	0.16416318679138	24	reviewed	ci
0.34	0.560000002	0.15	9	automatic	nc
0.37	1.16999996	0.32	10	automatic	nc
5.26	1.884	0.075	17	reviewed	us
0.83641937510898	0.95822009400908	0.2	17	reviewed	tx
3.8	0	0.1	10	reviewed	ak
0.18	0.37	0.27894355045969	7	automatic	ci
0.14	0.43	0.12110540689869	28	automatic	ci
3.4	2.9456	0.1	13	reviewed	ak
3.2	2.2293	0.1	14	reviewed	ak
0.15	0.44	0.15793990101303	22	reviewed	ci
	1.6847	0.96	3	automatic	nn
0.16	0.22	0.164	12	reviewed	nc
0.16	0.39	0.2070400732011	28	reviewed	ci
0.26	0.460000008	0.11	16	automatic	nc
0.23	0.389999986	0.15	20	automatic	nc
6.66	6.942	0.068	67	reviewed	us
0.4	0.56	0.217	5	reviewed	nc
0.88529928765939	0.80944119621535	0.1	7	reviewed	tx
6.49	7.436	0.073	56	reviewed	us
0.23	0.610000014	0.16	18	automatic	nc
0.4	1.47000003	0.39	12	automatic	nc
0.19	0.41	0.16542801280374	22	automatic	ci
16.29	9.965	0.128	19	reviewed	us
4.51	1.926	0.054	33	reviewed	us
4.11	4.112	0.061	26	reviewed	us

			source		
0.33	0.59	0.23986896201395	7	reviewed	hv
2.1554153163581	1.2986730673741	0.1	8	reviewed	tx
7.7		0.2	6	automatic	ak
1.1276238164066	0.55143134663584	0.2	9	reviewed	tx
0.16	0.19	0.294647518197	13	reviewed	hv
0.58	1.02999997	0.13	9	automatic	nc
5.8	6.0029	0.2	12	reviewed	ak
0.36	0.769999981	0.17	7	automatic	nc
3	2.0332	0.3	42	reviewed	ak
3.8	2.7443	0.3	6	reviewed	ak
0.5	0.91	0.18467494413315	35	reviewed	hv
14	8.9344	0	6	reviewed	ak
0.23	0.460000008	0.16	19	automatic	nc
0.22	0.58	0.17263839821703	10	reviewed	ci
1.2300927681614	1.317001401883	0.2	5	reviewed	tx
3.4	2.8848	0.1	29	reviewed	ak
2.3939533457558	2.2507503605624	0.2	12	reviewed	tx
4.6	3.4042	0.1	7	reviewed	ak
4.1	2.6398	0.2	24	reviewed	ak
7	5.8533	0.1	6	reviewed	ak
0.29	0.48	0.13315915744261	23	reviewed	mb
	0.8	0.21	14	reviewed	ok
3.6	1.5416	0.3	18	reviewed	ak
0.86	0.43	0.31430391660631	3	reviewed	av
0.56	2.42	0.19951248226058	4	reviewed	av
5.06	5.72	0.19921998239276	4	reviewed	se
3.55	2.011	0.128	8	reviewed	us
0.5	0.720000029	0.23	11	automatic	nc
3.2	3.2762	0.3	5	automatic	ak
0.33454825367172	0.54689483910934	0.2	27	reviewed	tx
0.55	0.54	0.069182162835594	4	reviewed	ci
0.24	0.41	0.12674807958809	11	reviewed	ci
0.2	0.31	0.15234752070618	12	reviewed	ci
0.67	1.75	0.109	7	reviewed	nc
1.0340693167066	1.3377142518679	0.1	7	reviewed	tx
0.80194300096883	1.2117626118148	0.1	12	reviewed	tx
0.21	0.83	0.13955819640534	6	reviewed	ci
	1.4	0.24	13	reviewed	ok
1.62	4.43	0.064382767473511	8	reviewed	pr
5.2	3.7861	0.1	13	reviewed	ak
0.82	0.52	0.22062161873743	6	reviewed	pr
2.04	1.9	0.075625788703812	21	reviewed	pr
0.87	3.04999995	0.43	8	automatic	nc
0.22	0.310000002	0.18	26	automatic	nc
0.31	0.41	0.178	19	reviewed	nc
0.23	0.460000008	0.19	17	automatic	nc
0.15	0.45	0.22493375427743	23	reviewed	ci
0.15	0.18	0.32837997291061	14	reviewed	hv
7.02	1.856	0.039	209	reviewed	us
0.33	0.91	0.23644865165865	11	reviewed	ci
5.1	5.7387	0.2	10	reviewed	ak
0.77	1.11	0.21217604907556	5	reviewed	hv
0.87	0.99	0.019294390818597	6	reviewed	pr

					source
2.9	2.9766	0.2	25	reviewed	ak
0.54	0.74000001	0.05	8	automatic	nc
3.6	3.1483	0.2	17	reviewed	ak
0.45714177571195	0.44453331272943	0.2	24	reviewed	tx
0.69	0.57	0.18294526058483	10	reviewed	uw
0.7044938919368	0.65613407267834	0.1	6	reviewed	tx
3.1	2.4054	0.2	31	reviewed	ak
11.4	6.4669	0.1	10	reviewed	ak
0.37	0.51	0.09564450281625	9	reviewed	uw
0.88	0.33	0.23775424241197	6	reviewed	pr
0.19	0.32	0.050438735769826	8	reviewed	ci
	0.5	0.24	7	reviewed	ok
	1.5226	0.23	14	reviewed	nn
0.15	0.45	0.17048051218246	15	reviewed	ci
	8.3559	0.44	2	automatic	nn
10.43	1.949	0.054	104	reviewed	us
3.1	2.6871	0.2	18	reviewed	ak
4	2.713	0.1	13	reviewed	ak
0.19	0.38	0.15908065360215	14	reviewed	ci
4.7	2.4277	0.3	25	reviewed	ak
0.29	31.61	0.19817213942494	25	reviewed	mb
2.6	1.8633	0.1	30	reviewed	ak
10.06	1.887	0.136	16	reviewed	us
2.09	2.82	0.26404955892906	6	reviewed	uw
0.13	0.15	0.32612901956031	18	reviewed	hv
0.29	0.600000024	0.24	12	automatic	nc
1.4	1.02	0.21270690790727	4	reviewed	av
0.69821612319426	1.43171937969	0.2	13	reviewed	tx
0.26	0.46	0.094530420717562	9	reviewed	ci
0.17	0.31	0.16588507778714	27	reviewed	ci
0.3	0.519999981	0.06	18	automatic	nc
0.16	0.28	0.20965066502968	26	reviewed	ci
0.73981728324682	1.1067160489662	0.1	6	reviewed	tx
1.56	20.48	0.015130280303122	11	reviewed	pr
	1	0.25	33	reviewed	ok
4.8	46.3508	0.3	4	automatic	ak
6.83	1.84	0.109	25	reviewed	us
0.61	0.82	0.11423878046535	10	reviewed	nm
0.21	0.59	0.158	71	reviewed	nc
3.1	2.5742	0.1	20	reviewed	ak
	1.4924	0.13	7	reviewed	nn
	1.674			reviewed	nn
0.2	0.32	0.149	24	reviewed	nc
0.19	0.56	0.14749016855349	10	reviewed	ci
8.91	5.738	0.034	272	reviewed	us
0.2	0.59	0.081795090513667	4	reviewed	ci
1.7	1.8777	0.2	126	reviewed	ak
4.3	2.3479	0.2	37	reviewed	ak
0.27	0.52	0.171	28	reviewed	nc
2.2	1.6466	0.2	25	reviewed	ak
1.2435676907977	2.3787311144034	0.2	9	reviewed	tx
6	2.9409	0.1	10	reviewed	ak
0.73231619994381	0.5314526058076	0.1	20	reviewed	tx

			source		
0.23	0.53	0.163	13	reviewed	nc
0.2	1.61	0.164	69	reviewed	nc
0.31	0.66	0.056092359982408	6	reviewed	uw
0.22	0.28	0.10875354852305	12	reviewed	ci
0.16	0.29	0.125	27	reviewed	nc
0.26	0.48	0.13373457441868	11	reviewed	ci
0.43	1.04	0.146	22	reviewed	nc
0.22	0.51	0.12868436458991	14	reviewed	ci
0.73	0.53	0.038971493343087	7	reviewed	hv
0.26	0.449999988	0.14	20	automatic	nc
0.52	1.03	0.096617369451046	17	reviewed	pr
0.33	0.67	0.11402857401279	7	reviewed	ci
	0.9129	0.29	15	reviewed	nn
17.8	9.0094	0.1	14	reviewed	ak
0.57	1.01	0.204	7	reviewed	nc
9.7	4.9271	0.1	13	reviewed	ak
0.73	0.42	0.052	6	reviewed	nc
0.63	1.15	0.34714636916117	12	reviewed	av
0.13	0.14	0.35093339938793	17	reviewed	hv
0.28	0.55	0.18150749066724	8	reviewed	av
0.25	0.72	0.16801650483135	8	reviewed	av
15.9	10.285	0.09	35	reviewed	us
0.70546814572357	0.82959208435097	0.2	20	reviewed	tx
0.23	0.55	0.14491426305616	10	reviewed	ci
0.3	0.65	0.094	3	reviewed	nc
0.25	0.54	0.051321078831801	15	reviewed	uw
0.2	0.53	0.16031847953364	15	reviewed	ci
0.3	0.4	0.22844581905822	14	reviewed	ci
	1.3	0.19	21	reviewed	ok
0.23	0.44	0.145	20	reviewed	nc
1.0906113423787	1.3926682597308	0.2	11	reviewed	tx
1.92	3.123	0.085	18	reviewed	us
0.64109864461872	0.53915532171753	0.2	18	reviewed	tx
4.2	3.8817	0.1	14	reviewed	ak
4.2	3.5214	0.3	12	reviewed	ak
0.59075230747425	0.45173594941191	0.2	27	reviewed	tx
1.21	0.850000024	0.12115610289351	12	automatic	hv
0.6	1.40999997	0.09	8	automatic	nc
0.21	0.360000014	0.12	29	automatic	nc
0.15	0.17	0.32476567141772	16	reviewed	hv
12.47	10.508	0.173	9	reviewed	us
1.0058442229597	1.2074777094378	0.2	6	reviewed	tx
0.92263944733569	0.58200610068856	0.2	7	reviewed	tx
2.7	2.0917	0.2	31	reviewed	ak
0.39	0.639999986	0.24	10	automatic	nc
0.38	1.09000003	0.31	9	automatic	nc
0.43	1.99000001	0.33	8	automatic	nc
	0.2	0.27	24	reviewed	ok
0.42	0.68	0.22943189759804	7	reviewed	av
0.5	31.61	0.17131610323944	6	reviewed	uw
0.43	31.61	0.13559082041299	16	reviewed	ci
	1.4	0.25	28	reviewed	ok
3.2	3.1066	0.2	23	reviewed	ak

			source		
8.1	1.951	0.148	13	reviewed	us
7.97	1.889	0.077	49	reviewed	us
0.58	2.76	0.17133545004376	2	reviewed	uu
10.99	1.939	0.184	8	reviewed	us
4.9	6.46	0.2	8	automatic	ak
82.6	70.9347	0.2	5	automatic	ak
0.22	0.4	0.15393446000111	17	reviewed	ci
1.9972008549248	2.0935577159694	0.4	6	reviewed	tx
0.75775288392538	0.4996233059787	0.2	12	reviewed	tx
0.31	0.56	0.055745213832354	4	reviewed	ci
0.90624737302725	0.53049747412563	0.1	12	reviewed	tx
0.19	0.280000001	0.11	35	automatic	nc
10.42	6.88	0.084	42	reviewed	us
2.7	3.7592	0.3	12	reviewed	ak
0.86074726444823	0.59687952626041	0.2	12	reviewed	tx
0.27	0.610000014	0.19	15	automatic	nc
0.31	0.48	0.093005505378551	3	reviewed	ci
0.31	0.560000002	0.16	8	automatic	nc
2.2408344565209	1.0411367288204	0.1	6	reviewed	tx
3.63	31.61	0.10104380700182	3	reviewed	uw
4.5	3.746	0.1	7	reviewed	ak
0.22	0.39	0.097329367278259	4	reviewed	ci
3.68	7.229	0.295	3	reviewed	us
15.5	18.7668	0.1	17	reviewed	ak
0.23	0.300000012	0.29	14	automatic	hv
0.24	0.65	0.17365341157309	29	reviewed	ci
0.28	0.50999999	0.15	18	automatic	nc
0.33	0.810000002	0.1	11	automatic	nc
2.16	31.61	0.13370658545898	5	reviewed	uw
0.35	0.89	0.18075402351682	8	reviewed	av
0.54	0.58	0.262	13	reviewed	nc
0.36	0.84	0.11765036295315	8	reviewed	av
0.5	0.38	0.15198242181522	13	reviewed	mb
1.96	1.976	0.053	46	reviewed	us
0.41871137771628	0.4443316729839	0.2	29	reviewed	tx
0.4	0.78	0.19338847826197	5	reviewed	av
0.37	31.61	0.361	8	reviewed	nc
	0.6	0.21	22	reviewed	ok
0.26	0.42	0.259	19	reviewed	nc
0.58021548523512	0.54407248425537	0.2	20	reviewed	tx
0.55714632951026	0.8435915555371	0.2	13	reviewed	tx
	1.3161	0.58	4	automatic	nn
0.55881874414078	0.43632925870894	0.2	14	reviewed	tx
0.43716868001472	0.50498486170968	0.1	31	reviewed	tx
0.38	31.61	0.1821883378316	31	reviewed	ci
0.47	1.92	0.223	7	reviewed	nc
0.44	0.77	0.2058296253458	3	reviewed	uw
0.2	0.37	0.177	22	reviewed	nc
0.39	31.61	0.14358111203716	17	reviewed	ci
5.9	2.6715	0.2	10	automatic	ak
0.35	0.4	0.08682519172217	14	reviewed	uw
5	5.9061	0.2	13	reviewed	ak
0.44	31.61	0.13321927069423	30	reviewed	ci

					source
0.16	0.200000003	0.28	16	automatic	hv
	1.2	0.19	26	reviewed	ok
0.89	2.55	0.21988779420947	5	reviewed	pr
0.67	0.939999998	0.043846971871932	13	automatic	hv
0.11	0.32	0.1452422326879	114	reviewed	ci
0.13	0.32	0.129	50	reviewed	nc
0.43	1.25	0.225	18	reviewed	nc
3.8	2.7536	0.1	14	reviewed	ak
0.28	0.57	0.16267874059098	38	reviewed	ci
	1.8	0.22	23	reviewed	ok
2.1248750709052	1.0460747927915	0.1	6	reviewed	tx
0.19	0.46	0.18172091825657	12	reviewed	ci
6.1	4.0582	0.2	12	reviewed	ak
0.35	0.72	0.22238853766807	9	reviewed	ci
0.35	0.82	0.25259432896507	3	reviewed	uu
3.4	3.6577	0.1	15	reviewed	ak
0.32	1.74	0.16319678551061	9	reviewed	mb
5.7	2.9952	0.4	16	reviewed	ak
4.8	8.5924	0.2	13	reviewed	ak
4.72	1.905	0.148	13	reviewed	us
0.31	0.85	0.31224036789813	11	reviewed	av
2.5	2.8381	0.2	46	reviewed	ak
0.74	1.04999995	0.19491022410266	14	automatic	hv
	4.4245	0.25	5	reviewed	nn
0.2	0.200000003	0.31	12	automatic	hv
0.39262372310467	0.87782804520924	0.2	16	reviewed	tx
1.61	1.39	0.086146868777144	4	reviewed	pr
0.48	1.3	0.18693713362772	5	reviewed	av
4.03	10.615	0.042	74	reviewed	us
0.4	0.53	0.15820861071353	8	reviewed	av
0.61	0.61	0.29	3	reviewed	nc
18.2	5.9029	0.4	7	reviewed	ak
0.4	0.57	0.083	5	reviewed	nc
3.3	5.3406	0.2	18	reviewed	ak
0.22	0.92	0.18336349625868	25	automatic	ci
7.06	1.873	0.138	15	reviewed	us
0.35	0.71	0.131	10	reviewed	nc
0.55	0.69	0.22017165194126	5	reviewed	av
0.3	0.53	0.138	16	reviewed	nc
3.7	2.9973	0.2	17	reviewed	ak
11.8	8.5218	0.4	7	reviewed	ak
0.19	0.81	0.18610327102512	27	reviewed	ci
2.89	3.08	0.14311733055447	3	reviewed	ci
0.22	0.39	0.17634894155984	9	reviewed	ci
0.24	0.81	0.14355966206135	14	reviewed	ci
0.11	0.28	0.16295526851904	233	reviewed	ci
	0.8	0.24	18	reviewed	ok
0.13	0.42	0.20333337067111	29	reviewed	ci
9.26	2.019	0.059	38	reviewed	us
0.38	0.980000019	0.23	9	automatic	nc
4.2	4.4063	0.2	13	reviewed	ak
0.25	0.42	0.076737606109992	11	reviewed	ci
0.33	0.670000017	0.08	17	automatic	nc

					source
0.27	1.12	0.2176865178511	21	reviewed	ci
8.6	10.9944	0.1	7	reviewed	ak
0.29	0.55	0.174	15	reviewed	nc
0.22	1.25	0.19723853678546	10	reviewed	ci
7.25	1.896	0.055	92	reviewed	us
7.2	7.8645	0.1	9	reviewed	ak
0.99	0.84	0.36070060928751	4	reviewed	av
0.46	0.71	0.125	5	reviewed	nc
0.77567522717276	1.1306159344232	0.1	24	reviewed	tx
25.4	13.0673	0.2	13	reviewed	ak
0.37	0.43	0.19448968823822	15	reviewed	ci
10.76	1.924	0.201	7	reviewed	us
0.14	0.159999996	0.28	15	automatic	hv
	1.0494	0.27	16	reviewed	nn
	5.6745	0.06	2	reviewed	nn
8.6	8.9978	0.1	12	reviewed	ak
6.16	2.024	0.085	18	reviewed	us
0.2	0.49	0.1637285151956	12	automatic	ci
7.75	2.022	0.039	86	reviewed	us
5.05	1.91	0.113	21	reviewed	us
0.17	0.28	0.082970582329771	8	automatic	ci
	1.2	0.27	33	reviewed	ok
0.19	0.4	0.101	21	reviewed	nc
0.2	0.36	0.294	25	reviewed	nc
0.12	0.43	0.17628128351712	26	reviewed	ci
0.62	0.73	0.31716181863185	8	reviewed	uu
0.18	0.300000012	0.13	37	automatic	nc
0.39	0.660000026	0.3	9	automatic	nc
0.32	0.689999998	0.13	13	automatic	nc
0.58	1.1	0.24038948534596	4	reviewed	av
13.4	1.95	0.109	24	reviewed	us
1.05	2.94	0.06185441930305	4	reviewed	pr
	5.4628	0.18	13	automatic	nn
5.22	5.479	0.091	34	reviewed	us
2.1	1.8741	0.2	31	reviewed	ak
	0.9	0.26	8	reviewed	ok
0.64	1.48000002	0.09	9	automatic	nc
3.71	1.17	0.069676799349522	4	reviewed	pr
0.28	0.649999976	0.16	20	automatic	nc
0.34	0.43	0.1982775508184	4	reviewed	uw
0.41	0.77	0.082929090485225	7	reviewed	ci
1.44	19.48	0.083431829467142	4	reviewed	pr
	0.6477	0.35	12	automatic	nn
2.6447700557664	2.1194802214223	0.1	6	reviewed	tx
0.33	0.95	0.194	14	reviewed	nc
	0.8	0.28	39	reviewed	ok
3.8	3.6179	0.2	14	reviewed	ak
0.24	0.39	0.22364114431056	8	reviewed	ci
1.252829291554	0.91517340824525	0.1	24	reviewed	tx
3.2360839866929	2.8233273333699	0.1	8	reviewed	tx
0.15	0.44	0.18086349371137	19	reviewed	ci
0.43	0.43	0.095594602982246	7	reviewed	pr
0.2	0.49	0.19202828633121	19	reviewed	ci

					source
1.2618222769688	1.4610640701896	0.2	6	reviewed	tx
0.18	0.37	0.14734240398891	17	automatic	ci
4.2	3.1934	0.4	12	reviewed	ak
0.7	0.3	0.18673250400415	7	reviewed	av
0.15	0.170000002	0.24	12	automatic	hv
2.5	1.4548	0.1	40	reviewed	ak
2.9	1.73	0.1	40	reviewed	ak
0.24	0.72	0.1369326318446	10	reviewed	ci
0.26	0.79	0.141471797076	8	reviewed	uw
0.43	0.6	0.426	2	reviewed	nc
18.3	7.9864	0.1	15	reviewed	ak
3.9	3.8486	0.2	13	reviewed	ak
0.31	0.42	0.093318140641055	10	reviewed	uw
1.4964246730163	2.5618784813453	0.1	13	reviewed	tx
0.54	1.16		1	reviewed	nc
0.45	0.939999998	0.21	10	automatic	nc
0.19	0.37	0.11994075421361	19	reviewed	ci
2.8	6.0839	0.3	17	reviewed	ak
1.24	4.93	0.22878404144906	9	reviewed	av
2.6378976898852	1.1322257382733	0.1	8	reviewed	tx
0.15	0.42	0.14271977645208	19	reviewed	ci
9.66	7.945	0.061	81	reviewed	us
0.48	31.61	0.073560113887254	3	reviewed	mb
0.22	0.409999996	0.21	20	automatic	nc
6.62	1.917	0.093	33	reviewed	us
4.2	4.0055	0.2	10	reviewed	ak
0.46	0.72	0.051973351705183	2	reviewed	uu
0.37	0.49000001	0.16	17	automatic	nc
1.9668722642882	1.1194886259375	0.1	9	reviewed	tx
1.9	1.835	0.048	135	reviewed	us
0.18	0.33	0.14567065335945	33	reviewed	uw
3.2	3.6727	0.2	16	reviewed	ak
10.8	3.2897	0.2	12	automatic	ak
2.9562040363455	1.4237367946367	0.1	9	reviewed	tx
0.83	1.03999996	0.13012487456315	11	automatic	hv
4.3	3.0122	0.1	15	reviewed	ak
0.16	0.200000003	0.27	13	automatic	hv
0.24	0.53	0.17710798838243	10	reviewed	ci
5.1	5.1529	0.4	5	automatic	ak
6.97	6.917	0.093	11	reviewed	us
1.11	1.55999994	0.41	6	automatic	nc
4.6	2.9641	0.4	19	reviewed	ak
0.66	0.34	0.07	11	reviewed	pr
0.19	0.44	0.184	18	reviewed	nc
0.57	0.44	0.16424639146725	27	reviewed	hv
7.5	4.3492	0.4	8	reviewed	ak
0.36	0.77	0.092	8	reviewed	nc
1.9	3.0966	0.2	61	reviewed	ak
5.55	1.949	0.126	17	reviewed	us
2.14	19.68	0.1316641769557	4	reviewed	uw
3.61	6.686	0.188	8	reviewed	us
7.4	3.3242	0.2	9	reviewed	ak
1.608796572087	1.0110615815954	0.2	7	reviewed	tx

					source
20.5	8.586	0.2	11	reviewed	ak
0.14	0.31	0.25762367133548	26	reviewed	ci
0.4	1.11000001	0.09	10	automatic	nc
3.2	2.2944	0.1	25	reviewed	ak
0.84	1.07000005	0.13	6	automatic	nc
0.26	0.540000021	0.19	17	automatic	nc
0.35	0.680000007	0.1	14	automatic	nc
1.0645486521842	1.0137978665663	0.2	7	reviewed	tx
	0.62	0.25	12	automatic	nn
4.03	21.31	0.024015091244087	4	reviewed	pr
2.47	19.98	0	0	reviewed	pr
6.2	5.1958	0.1	10	reviewed	ak
0.31	0.56	0.12413533189148	7	reviewed	ci
0.24	0.55	0.14348384002365	12	reviewed	ci
0.24	0.479999989	0.13	21	automatic	nc
0.77522337853278	1.5206965908265	0.1	18	reviewed	tx
0.69646132382036	1.6292745357356	0.2	14	reviewed	tx
0.19	0.19	0.26591289198464	11	reviewed	hv
0.19	0.42	0.14099662503442	71	reviewed	uw
2.3	2.4899	0.2	72	reviewed	ak
1.01	1.4	0.115	14	reviewed	nc
0.26	0.519999981	0.15	19	automatic	nc
0.27	0.49	0.12073024027574	7	reviewed	ci
0.38	0.54	0.079769277164055	3	reviewed	ci
1.16	0.61	0.049689541158691	3	reviewed	ci
0.64	0.6	0.2019316992383	9	reviewed	ci
0.46	0.68	0.14	6	reviewed	nc
0.85	2.75	0.049142443608523	10	reviewed	se
0.45	0.870000005	0.34	16	automatic	nc
1.59	7.507	0.036	102	reviewed	us
0.34	1.93	0.19323053770536	13	reviewed	uu
0.26	0.38	0.155	15	reviewed	nc
8.7	4.4301	0.3	7	reviewed	ak
0.28	0.6	0.1941889542733	19	reviewed	uu
0.29	0.63	0.16638447899416	22	automatic	ci
4.6	4.2104	0.1	13	reviewed	ak
10.72	2.01	0.087	36	reviewed	us
0.24	0.71	0.1432130101053	14	reviewed	ci
1.579410794086	0.80592398426659	0.1	10	reviewed	tx
0.21	0.28	0.282	21	reviewed	nc
4.9	3.7928	0.1	13	reviewed	ak
0.75	0.81	0.49282688490001	6	reviewed	av
6.7	4.3023	0.2	35	reviewed	ak
0.24	0.360000014	0.21	24	automatic	nc
0.16	0.25	0.246	14	reviewed	nc
0.25	0.48	0.2210363834794	16	reviewed	uw
0.16	0.29	0.121	22	reviewed	nc
5.1	2.024	0.043	72	reviewed	us
0.3	0.639999986	0.31	14	automatic	nc
0.17	0.55	0.19597935891557	16	reviewed	ci
0.25	0.73	0.284	11	reviewed	nc
0.78	31.61	0.24571814638924	13	reviewed	mb
0.56	1.93	0.031	3	reviewed	nc

					source
6.4	26.968	0.105	12	reviewed	us
4.3	3.0694	0.1	12	reviewed	ak
0.19	0.55	0.266	8	reviewed	nc
5.68	1.936	0.143	14	reviewed	us
0.46781942748409	0.5473573976054	0.2	15	reviewed	tx
0.57	0.6	0.13324624889789	5	reviewed	pr
7.6	4.0621	0.3	15	reviewed	ak
0.2	0.22	0.12006593657105	15	reviewed	uw
1.43	1.801	0.041	78	reviewed	us
3.9	2.4862	0.1	12	reviewed	ak
0.17	0.29	0.196	42	reviewed	nc
	0.2	0.23	28	reviewed	ok
0.2	0.51	0.11999993309709	21	reviewed	ci
10.54	1.931	0.161	11	reviewed	us
0.14	0.16	0.38178171411652	20	reviewed	hv
	0.5	0.25	29	reviewed	ok
0.37	0.44	0.13400717353634	21	reviewed	mb
0.36	1.29999995	0.11	8	automatic	nc
1.18	1.21000004	0.16031109587834	14	automatic	hv
0.61	0.82	0.22099657522801	6	reviewed	av
0.33	0.430000007	0.19	8	automatic	hv
0.36	0.93	0.121358360667	10	reviewed	nm
0.57	0.97	0.11213990879301	4	reviewed	uu
5.6	4.8822	0.3	26	reviewed	ak
0.19	0.360000014	0.13	23	automatic	nc
0.36	1.05999994	0.22	11	automatic	nc
3.77	2.004	0.041	78	reviewed	us
0.59	4	0.1907483734977	7	reviewed	av
1.48	1.77	0.37441801926796	5	reviewed	uu
2.140333360373	0.99870798337502	0.2	6	reviewed	tx
11.4	11.4877	0.1	8	reviewed	ak
2.1173789307638	1.6839963681547	0.2	6	reviewed	tx
0.42	0.52	0.2049909425675	7	reviewed	av
15.78	5.13	0.201	7	reviewed	us
0.2	0.65	0.178	26	reviewed	nc
2.85	1.39	0.181	4	reviewed	nc
0.24	0.5	0.1516258894942	9	reviewed	uw
0.55	1.13	0.22	9	automatic	nc
0.42	0.62	0.155	8	reviewed	nc
0.3	0.870000005	0.23	13	automatic	nc
0.29	0.310000002	0.13451631099127	9	automatic	hv
6	2.0848	0.3	24	reviewed	ak
0.38	0.800000012	0.020755730157261	9	automatic	hv
1.32	2.14	0.36515312297689	4	reviewed	av
11.32	8.733	0.136	16	reviewed	us
0.26	0.95	0.17603453287702	7	reviewed	av
0.18	0.49	0.22142261356811	11	reviewed	av
0.18	0.55	0.2227859628081	12	reviewed	av
0.25	0.44	0.21466251989192	13	reviewed	av
0.18	0.38	0.22202634710572	11	reviewed	av
5.32	1.797	0.112	23	reviewed	us
	0.5945	0.08	7	automatic	nn
0.17	0.38	0.16158338179414	21	reviewed	ci

		source			
3.5	3.2396	0.2	26	reviewed	ak
0.46458106511486	0.43705742263036	0.1	18	reviewed	tx
0.48	0.579999983	0.34	14	automatic	nc
0.44	1.32000005	0.23	7	automatic	nc
0.2	2.47	0.359	12	reviewed	nc
0.22	0.52	0.146	19	reviewed	nc
7.1	5.9561	0.1	19	reviewed	ak
0.47	0.86	0.064404271340075	3	reviewed	mb
6.7	3.9723	0.1	24	reviewed	ak
5.8	3.7088	0.2	6	reviewed	ak
2.173453986633	1.3254481959844	0.1	6	reviewed	tx
0.26	0.48	0.119	11	reviewed	nc
0.27	0.32	0.147	25	reviewed	nc
3.1	1.7867	0.6	65	reviewed	ak
6.99	1.913	0.063	24	reviewed	us
0.94997288246528	0.51974034359283	0.1	10	reviewed	tx
4.51	1.938	0.066	22	reviewed	us
3.4	4.1396	0.1	28	reviewed	ak
0.54	0.9	0.1450268886833	4	reviewed	uw
0.23	0.430000007	0.3	22	automatic	nc
9.39	1.923	0.117	21	reviewed	us
0.43640612767238	0.40116770939787	0.1	17	reviewed	tx
0.29	0.59	0.11913809897192	12	reviewed	ci
0.57	0.89	0.055532236178159	5	reviewed	ci
9.1	4.9727	0.1	12	reviewed	ak
0.18	0.209999993	0.22	11	automatic	hv
0.2	0.349999994	0.09	27	automatic	nc
0.18	0.47	0.20868571184898	16	reviewed	ci
11.14	1.926	0.122	19	reviewed	us
0.85	1.57	0.15127096073399	4	reviewed	av
0.31	0.75999999	0.13	16	automatic	nc
4.3	3.7438	0.2	17	reviewed	ak
0.19	0.32	0.226	21	reviewed	nc
4.65	1.768	0.08	44	reviewed	us
0.16	0.35	0.20265783037932	24	reviewed	ci
2.5827197195706	0.89847111937801	0.2	3	reviewed	tx
3.7	2.9329	0.3	23	reviewed	ak
1.9652171281201	2.4911086453256	0.1	15	reviewed	tx
0.48316699843627	0.74740592352852	0.1	13	reviewed	tx
0.23	0.65	0.11175956526854	13	reviewed	ci
6.4	3.9196	0.1	6	reviewed	ak
5	2.6925	0.1	12	reviewed	ak
7.92	1.893	0.126	19	reviewed	us
0.51	0.53	0.18002093666297	8	reviewed	av
8	6.5587	0.1	10	reviewed	ak
	0.5	0.3	18	reviewed	ok
	0.3	0.29	28	reviewed	ok
0.11	0.45	0.16111770109361	101	reviewed	ci
0.16	0.35	0.20404251276851	28	reviewed	ci
0.25	0.48	0.14306010988246	16	reviewed	ci
0.25	0.720000029	0.28	13	automatic	nc
0.19	0.27	0.194	31	reviewed	nc
0.45	0.81	0.325	12	reviewed	nc

			source		
3.7	3.0618	0.1	10	reviewed	ak
0.36	0.82	0.13884842447657	6	reviewed	ci
7.27	1.872	0.076	51	reviewed	us
0.45	0.34	0.1637782076512	29	reviewed	mb
6.83	1.834	0.086	13	reviewed	us
0.16	0.42	0.158	35	reviewed	nc
3.8	2.4915	0.1	13	reviewed	ak
4.1	4.0789	0.2	19	reviewed	ak
0.28	0.93	0.078	13	reviewed	nc
11.49	1.932	0.108	24	reviewed	us
10	5.6395	0.1	10	reviewed	ak
1.4366262735099	0.63500198115654	0.1	10	reviewed	tx
3.1	2.5774	0.1	14	reviewed	ak
0.19	0.41	0.098203880534045	17	reviewed	ci
13.39	8.259	0.148	15	reviewed	us
3.8	2.6363	0.2	31	reviewed	ak
0.13	0.14	0.31035834170178	20	reviewed	hv
0.19	0.61	0.079133531350973	14	reviewed	ci
0.11	0.29	0.16404866485875	277	reviewed	ci
1.38	0.77	0.053160950936532	4	reviewed	hv
0.52	0.64	0.16606873294883	7	reviewed	ci
0.38	0.620000005	0.11	7	automatic	nc
0.75438315912966	2.5148028060556	0.2	11	reviewed	tx
0.36	1.22	0.030586465460872	7	reviewed	uu
0.12	0.36	0.16270996709966	127	reviewed	ci
	0.2	0.25	15	reviewed	ok
9.47	1.921	0.069	60	reviewed	us
0.22	0.34	0.305	11	reviewed	nc
0.27	0.620000005	0.18	13	automatic	nc
0.21	0.45	0.19479742242204	26	reviewed	ci
	1.1642	0.22	13	reviewed	nn
7	5.8462	0.1	6	reviewed	ak
2.5054026221586	1.1233830487155	0.2	8	reviewed	tx
0.31	0.790000021	0.16	16	automatic	nc
0.35	0.98	0.326	4	reviewed	nc
1.93	5.814	0.055	87	reviewed	us
0.45	0.61	0.082732875321465	7	reviewed	av
11.04	6.635	0.051	111	reviewed	us
0.43	0.920000017	0.17	6	automatic	nc
1.6373773281568	1.2944483108816	0.1	6	reviewed	tx
2.67	5.395	0.181	4	reviewed	us
0.54	1.75	0.113	3	reviewed	nc
0.34	0.550000012	0.18	9	automatic	nc
0.24	0.35	0.20255672890046	32	automatic	ci
9.92	5.525	0.024	543	reviewed	us
2.1159438446513	1.2247630677732	0.1	10	reviewed	tx
0.43	0.73	0.262	12	reviewed	nc
0.25	0.45	0.17231035049382	64	reviewed	ci
	0.6631	0.17	8	automatic	nn
0.43	0.63	0.30542603280725	9	reviewed	uu
0.54256588909361	0.62654798020596	0.1	7	reviewed	tx
1.08	0.699999988	0.12937144336868	14	automatic	hv
6.3	3.3075	0.1	14	reviewed	ak

			source		
0.43	0.51	0.26968146231895	16	reviewed	hv
1.6523782395382	1.8196625796792	0.2	12	reviewed	tx
0.62	0.73	0.035881225449162	4	reviewed	pr
0.18	0.43	0.15529848963364	28	reviewed	ci
2.2774298435585	0.89571106493644	0.2	7	reviewed	tx
0.25	0.460000008	0.21	13	automatic	nc
0.33	1.63999999	0.08	12	automatic	nc
0.31	0.77	0.321	15	reviewed	nc
0.29	0.47	0.17816941712287	16	reviewed	ci
0.26	0.46	0.2751484619199	12	reviewed	ci
	1.8758	0.12	4	automatic	nn
7.8	4.357	0.06	83	reviewed	us
0.71770972216353	0.47499750408695	0.2	15	reviewed	tx
0.47742509418659	0.58764163174104	0.1	24	reviewed	tx
8	4.9198	0.1	11	reviewed	ak
1.021184485917	1.4245659292453	0.2	8	reviewed	tx
4.3	3.9142	0.2	13	reviewed	ak
2.25	3.2	0.11	5	reviewed	pr
0.46223635495073	1.0760101401581	0.2	10	reviewed	tx
0.24	0.430000007	0.16	19	automatic	nc
2.5	1.8688	0.2	21	reviewed	ak
0.18	0.3	0.189	12	reviewed	nc
2.5033570986444	1.3801980264257	0.1	16	reviewed	tx
1.7094814118984	1.1517497359088	0.1	12	reviewed	tx
0.88	1.93	0.083568623389028	3	reviewed	uu
5.54	11.12	0.2	2	reviewed	pr
3.1	1.8335	0.1	24	reviewed	ak
39.1	8.2044	0.2	12	reviewed	ak
0.25	0.469999999	0.19	30	automatic	nc
0.53	1.07	0.21372638178057	15	reviewed	mb
0.27	0.48	0.23774581283706	9	reviewed	ci
1.42	8.247	0.037	98	reviewed	us
9.26	8.468	0.113	22	reviewed	us
3.7	3.2907	0.2	23	reviewed	ak
2.35	31.61	0.20659719734738	13	reviewed	pr
0.12	0.28	0.134	35	reviewed	nc
0.33900786917583	0.56420238258131	0.2	18	reviewed	tx
2.2191970226998	0.96057060038391	0.1	13	reviewed	tx
1.07	0.620000005	0.10095409831953	14	automatic	hv
0.13	0.38	0.10733364397114	26	automatic	ci
2.1	1.9095	0.2	34	reviewed	ak
4.9	3.6019	0.1	5	reviewed	ak
0.89861791755604	1.0401108223519	0.1	10	reviewed	tx
	0.4763	0.28	9	automatic	nn
0.86	0.620000005	0.065861943012754	13	automatic	hv
0.55	0.53	0.29109432736523	7	reviewed	hv
0.59	0.75999999	0.1	7	automatic	nc
0.89	5.55999994	0.21	2	automatic	nc
0.13	0.12	0.37028178583096	20	reviewed	hv
0.52	1.93	0.185	11	reviewed	nc
0.2	0.340000004	0.17	33	automatic	nc
3.63	14.62	0.062305335836204	5	reviewed	pr
12.6	6.657	0.1	7	reviewed	ak

			source		
6.27	14.16	0.115	10	reviewed	us
	1.0921	0.29	14	reviewed	nn
4.1	2.7883	0.1	13	reviewed	ak
1.6970233975275	0.8337132293997	0.1	7	reviewed	tx
0.45142473986053	0.42456781891374	0.2	25	reviewed	tx
0.29	0.33	0.078349567632624	5	reviewed	uw
0.11	0.29	0.102	70	reviewed	nc
10.65	9.263	0.091	34	reviewed	us
0.38	0.56	0.15695063479923	12	reviewed	uu
2.0502335299005	1.0127704364546	0.1	8	reviewed	tx
0.36	1.01	0.14129245837123	6	reviewed	ci
2.3894711976355	1.3835611680394	0.1	7	reviewed	tx
0.19	0.4	0.17	71	reviewed	nc
0.29	0.589999974	0.17	20	automatic	nc
1.08	1.65	0.18279102969688	4	reviewed	hv
0.44	0.55	0.3086394719754	6	reviewed	uu
0.33	0.5	0.13764886951563	12	reviewed	uu
11.68	3.731	0.167	10	reviewed	us
	0.7	0.22	10	reviewed	ok
4.9	1.952	0.363	2	reviewed	us
13.5	13.876	0.127	17	reviewed	us
12.97	7.756	0.082	45	reviewed	us
	0.9868			reviewed	nn
1.0103120444941	1.3709123460979	0.2	7	reviewed	tx
0.29	1.10000002	0.17	10	automatic	nc
0.34	0.44	0.1110657734947	6	reviewed	av
14.9	4.1131	0.1	6	reviewed	ak
40.5	40.7788	0.1	7	reviewed	ak
8.37	1.917	0.063	77	reviewed	us
1.0038832613004	1.785021810886	0.2	7	reviewed	tx
0.3	0.52	0.13769175728894	37	reviewed	uw
0.43	0.59	0.14186552638785	20	reviewed	hv
4.18	1.55	0.30057561768657	5	reviewed	mb
0.23	0.48	0.259	26	reviewed	nc
0.28	0.86	0.15139749060894	28	reviewed	ci
0.32	0.810000002	0.25	14	automatic	nc
5	5.4511	0.3	5	automatic	ak
0.25	0.629999995	0.14	15	automatic	nc
0.17	0.270000011	0.17	42	automatic	nc
10.2	2.0505	0.5	25	reviewed	ak
0.81172030505257	1.5198579876543	0.2	6	reviewed	tx
0.49659815958131	0.56191057488245	0.2	24	reviewed	tx
0.74252955806771	0.50725830218418	0.2	11	reviewed	tx
0.21	0.53	0.066459620545688	14	reviewed	ci
0.19	0.59	0.18647612349734	4	reviewed	uw
0.59	0.74	0.090281226949153	6	reviewed	hv
0.15	0.48	0.13829025445174	26	reviewed	ci
0.47	0.870000005	0.24	10	automatic	nc
3	5.2034	0.1	20	reviewed	ak
0.4	0.87	0.18700650546873	7	reviewed	av
1.8018390259047	1.4719704283804	0.2	7	reviewed	tx
0.34	0.56	0.21716101274526	33	reviewed	ci
0.24	0.379999995	0.13	21	automatic	nc

					source
0.64	1.66	0.13211850646883	5	reviewed	pr
10.8	9.156	0.073	25	reviewed	us
0.28	0.419999987	0.31	15	automatic	nc
2.14	1.898	0.112	22	reviewed	us
1.07	0.32	0.31247647207832	3	reviewed	mb
2.1126681149815	1.17007630823	0.2	7	reviewed	tx
0.18	0.270000011	0.27	12	automatic	hv
0.24	0.55	0.089505979907426	4	reviewed	hv
12.78	1.902	0.084	43	reviewed	us
3.3	5.302	0.084	43	reviewed	us
0.23	0.47	0.177	49	reviewed	nc
4.91	11.51	0.085	18	reviewed	us
7.5	1.843	0.06	27	reviewed	us
1.8	1.7	0.22982661242166	7	reviewed	av
4.76	2.011	0.097	14	reviewed	us
0.2	0.379999995	0.16	21	automatic	nc
1.14	7.492	0.148	6	reviewed	us
2.5	0.99	0.29065146241151	9	reviewed	av
0.52	1.3	0.25144581779262	5	reviewed	mb
4.16	1.845	0.179	8	reviewed	us
1.4850768628325	1.2385869635194	0.1	8	reviewed	tx
6.3	1.873	0.082	43	reviewed	us
7.95	2.026	0.128	8	reviewed	us
0.57	1.03	0.14484863515115	6	reviewed	uw
10.79	1.95	0.12	21	reviewed	us
3.3	1.6672	0.2	115	reviewed	ak
0.17	0.31	0.149	11	reviewed	nc
	0.9081	0.23	8	automatic	nn
0.49768086364025	0.50429229457715	0.2	23	reviewed	tx
2	3.3707	0.2	50	reviewed	ak
4.1	3.2099	0.1	9	reviewed	ak
4.36	1.942	0.186	8	reviewed	us
0.49	0.73	0.12811478380114	12	reviewed	nm
7.23	2.024	0.115	10	reviewed	us
	3.5047	0.3	10	reviewed	nn
0.86962990452356	0.47599276283785	0.2	14	reviewed	tx
9.2	2.9287	0.1	11	reviewed	ak
3.6	0	0.1	16	reviewed	ak
0.15	0.17	0.3455907066786	18	reviewed	hv
0.69478779123284	0.45414630020078	0.2	14	reviewed	tx
0.72	0.98	0.27260961596766	14	reviewed	av
1.31	5.577	0.17	9	reviewed	us
2.5	4.249	0.2	30	reviewed	ak
8.03	1.979	0.178	9	reviewed	us
0.79	1.15	0.47251722318879	6	reviewed	uw
4.9	2.7276	0.1	11	reviewed	ak
0.73	1.28	0.13637738924578	5	reviewed	av
0.2	0.35	0.158	23	reviewed	nc
0.79	0.55	0.23046883800039	8	reviewed	av
6.29	1.411	0.12	20	reviewed	us
11	30.9167	0.1	12	reviewed	ak
0.39	0.53	0.3838981306598	3	reviewed	uu
0.31	0.720000029	0.04365197869326	7	automatic	hv

					source
0.92	19.05	0.15	12	reviewed	pr
5	3.914	0.1	6	reviewed	ak
9.4	3.9532	0.2	13	reviewed	ak
0.60873852706384	0.72439939588036	0.2	23	reviewed	tx
0.2	0.45	0.23335126344503	8	reviewed	av
2.9	4.1066	0.1	12	reviewed	ak
0.32	0.660000026	0.18	16	automatic	nc
0.32	0.519999981	0.11	21	automatic	nc
1.03	0.49	0.18077265162264	7	reviewed	av
6.1	1.8207	0.2	15	reviewed	ak
0.47	0.75	0.17676913824985	6	reviewed	uw
6.1	4.6274	0.1	14	reviewed	ak
3.75	2.01	0.128	8	reviewed	us
2.8	2.2305	0.2	19	reviewed	ak
0.43	0.819999993	0.27	8	automatic	nc
0.19	0.36	0.16843598138448	28	reviewed	ci
0.25	0.56	0.1499068499838	26	reviewed	ci
0.26	0.48	0.205	19	reviewed	nc
5.02	2.015	0.105	12	reviewed	us
0.29	0.44	0.222	19	reviewed	nc
1.06	0.970000029	0.12917579344862	13	automatic	hv
0.23	0.56	0.17721454561125	27	reviewed	ci
0.11	0.19	0.135	103	reviewed	nc
0.32	0.38	0.349	20	reviewed	nc
0.16	0.21	0.177	44	reviewed	nc
0.11	0.21	0.161	168	reviewed	nc
11.11	7.905	0.132	18	reviewed	us
14.76	1.93	0.216	6	reviewed	us
3.8	2.4289	0.2	7	reviewed	ak
0.19	0.340000004	0.16	25	automatic	nc
5	3.8172	0.2	25	reviewed	ak
0.84255145270649	0.80957132394474	0.1	19	reviewed	tx
2.16	1.999	0.18	8	reviewed	us
8.21	1.94	0.102	29	reviewed	us
1.8352708044407	1.0700580177697	0.2	6	reviewed	tx
	0.4	0.19	46	reviewed	ok
0.23	0.42	0.16662702388966	7	reviewed	ci
0.19	0.270000011	0.29	11	automatic	hv
6.51	9.379	0.144	15	reviewed	us
0.51882216975584	0.37108633251228	0.2	21	reviewed	tx
6.2	4.3608	0.1	13	reviewed	ak
4.4	1.899	0.1	21	reviewed	ak
4.2	0	0.2	22	reviewed	ak
10	1.9883	0.2	39	reviewed	ak
5.4		0.2	4	automatic	ak
0.3	0.370000005	0.22	18	automatic	nc
0.58693709068676	0.57629507376002	0.2	25	reviewed	tx
6.3	2.3272	0.4	28	reviewed	ak
11.3	6.2616	0.1	15	reviewed	ak
0.28	0.639999986	0.15	16	automatic	nc
0.6419751578948	0.58781396641012	0.2	23	reviewed	tx
8.93	1.909	0.188	8	reviewed	us
0.47	0.52	0.14330949073567	5	reviewed	hv

					source
11.97	1.914	0.084	40	reviewed	us
0.63762639361173	1.0040632729591	0.2	20	reviewed	tx
0.26	0.74	0.14767956929813	10	reviewed	ci
0.4	0.680000007	0.28	11	automatic	nc
4.07	5.204	0.083	14	reviewed	us
0.45	0.95	0.10039817466102	4	reviewed	pr
0.39	0.270000011	0.09	13	automatic	nc
0.51163700345629	0.97174399122103	0.2	7	reviewed	tx
0.17	0.379999995	0.24	23	automatic	nc
0.16	0.52	0.143	16	reviewed	nc
0.17	0.15	0.26401455366906	16	reviewed	ci
1.9	1.6786	0.2	52	reviewed	ak
0.85	0.72	0.28174073233076	5	reviewed	av
6.4	3.4841	0.1	25	reviewed	ak
11.05	1.897	0.037	236	reviewed	us
	2.8979	0.26	9	automatic	nn
0.46	0.95	0.201	7	reviewed	nc
0.35	0.62	0.23034046995923	10	reviewed	av
0.35	0.790000021	0.41	12	automatic	nc
0.12	0.14	0.32964776623053	18	reviewed	hv
0.74	0.45	0.26777426277423	7	reviewed	av
1.35	0.56	0.29706480849988	6	reviewed	av
6.71	1.832	0.05	39	reviewed	us
0.2	0.430000007	0.21	19	automatic	nc
0.40644248916372	0.38477748440819	0.2	21	reviewed	tx
4.9	4.0462	0.2	11	reviewed	ak
6.1	5.3608	0.1	35	reviewed	ak
11.03	7.848	0.102	27	reviewed	us
0.62	1.3	0.29698654561502	10	reviewed	av
0.72	1.69	0.20598946983831	11	reviewed	av
6.3	3.5093	0.1	12	reviewed	ak
0.2	0.4	0.18162513873768	24	reviewed	ci
0.34	0.75	0.17	18	automatic	nc
10.89	1.992	0.118	20	reviewed	us
8	4.0097	0.1	18	reviewed	ak
15.8	4.2753	0.2	11	reviewed	ak
	1.1	0.3	19	reviewed	ok
2.7	2.6365	0.2	48	reviewed	ak
0.31	0.829999983	0.24	13	automatic	nc
10.8	6.3666	0.1	8	reviewed	ak
0.37	0.829999983	0.05	9	automatic	nc
13.56	1.9	0.118	21	reviewed	us
0.19	0.17	0.29	22	reviewed	nc
1.8261059548075	0.92218385832236	0.1	7	reviewed	tx
0.21	0.54	0.18760083423462	15	reviewed	ci
0.3	0.649999976	0.14	10	automatic	nc
13.1	1.824	0.11	26	reviewed	us
0.32	0.610000014	0.25	12	automatic	nc
14.1	7.3879	0.1	13	reviewed	ak
2.5268753816025	1.4260765336442	0.2	7	reviewed	tx
0.38	1.19	0.19008000107167	4	reviewed	mb
2.4	1.9585	0.2	30	reviewed	ak
	1.2	0.28	18	reviewed	ok

			source		
0.19	0.41	0.13900575505693	9	reviewed	ci
0.42	1.63	0.37	7	automatic	nc
0.47	0.87	0.17958102581599	8	reviewed	av
4.3	2.2571	0.2	13	reviewed	ak
2.9	2.8171	0.2	15	reviewed	ak
0.41	0.51	0.157	16	reviewed	nc
0.23	0.360000014	0.18	20	automatic	nc
0.24	0.33	0.18684283519797	5	reviewed	ci
7.85	1.886	0.06	87	reviewed	us
1.18	3.62	0.046565328590207	9	reviewed	hv
0.55	1.83	0.12268527779728	5	reviewed	uu
	0.2	0.2	18	reviewed	ok
0.3	0.73	0.30505800683368	9	reviewed	av
0.61	1.22000003	0.31	10	automatic	nc
6.8	4.3846	0.1	14	reviewed	ak
0.32	0.3	0.116	8	reviewed	nc
0.22	0.50999999	0.1	18	automatic	nc
	1.4	0.25	25	reviewed	ok
0.95	2.42	0.106	15	reviewed	nc
0.37	0.639999986	0.06	15	automatic	nc
4.84	6.06	0.085	18	reviewed	us
0.84	0.88	0.36174929556897	7	reviewed	av
0.44	3.98000002	0.04	8	automatic	nc
1.2341764608871	2.0883692635087	0.2	6	reviewed	tx
0.72	0.27	0.1433311950047	8	reviewed	pr
6.9	2.705	0.2	14	reviewed	ak
2.96	6.282	0.091	16	reviewed	us
0.53	1.60000002	0.1	9	automatic	nc
5	4.9179	0.1	29	reviewed	ak
1.0003244261757	0.91702007944539	0.2	10	reviewed	tx
0.31939747785257	0.88186367052149	0.1	23	reviewed	tx
1.58	14.71	0.052734176254741	16	reviewed	pr
2.32	18.41	0.1553658749395	17	reviewed	pr
0.34	0.400000006	0.31	6	automatic	hv
0.16	0.200000003	0.26	13	automatic	hv
1.670029140614	0.81464646374422	0.1	9	reviewed	tx
7.53	4.851	0.069	56	reviewed	us
0.39	0.74000001	0.21	12	automatic	nc
	0.8547	0.56	6	automatic	nn
30.4		0.1	5	automatic	ak
0.36	0.879999995	0.03	12	automatic	nc
0.32	0.709999979	0.21	18	automatic	nc
0.49	0.75999999	0.16	9	automatic	nc
10.2	5.0018	0.1	12	reviewed	ak
9	4.334	0.1	11	reviewed	ak
1.72	3.48	0.11020304670838	17	reviewed	pr
7	4.1968	0.1	27	reviewed	ak
10	6.1289	0.1	11	reviewed	ak
9.38	4.484	0.062	74	reviewed	us
3.1	2.4705	0.2	15	reviewed	ak
5.8	3.4437	0.2	13	reviewed	ak
9.5	3.913	0.2	6	reviewed	ak
0.63	0.870000005	0.23841472556842	15	automatic	hv

			source		
0.5	1.35000002	0.26	9	automatic	nc
3.3	1.6583	0.4	70	reviewed	ak
0.38	0.579999983	0.37	11	automatic	nc
0.55	0.87	0.035553403790058	3	reviewed	uu
1.07	0.96	0.073	8	reviewed	nc
0.3	0.95	0.254	11	reviewed	nc
1.67	1.17	0.12149433214593	6	reviewed	av
0.34	0.53	0.1907878259919	14	automatic	ci
6.2	6.4479	0.1	19	reviewed	ak
6.9	7.8263	0.1	16	reviewed	ak
9.6	5.7203	0.1	9	reviewed	ak
0.51	0.99	0.1799669513828	6	reviewed	av
1.46	1.10000002	0.1070075065231	15	automatic	hv
16.9	11.9821	0.1	9	reviewed	ak
2.1	2.0607	0.1	45	reviewed	ak
0.56	1.78	0.23086335155173	21	reviewed	mb
5.3	5.2905	0.1	14	reviewed	ak
0.21	0.52	0.294	15	reviewed	nc
0.37	0.57	0.19452128214748	26	reviewed	ci
0.62	0.800000012	0.06	8	automatic	nc
0.28	0.49	0.14637925408253	8	reviewed	ci
0.87	1.3	0.20763134268185	9	reviewed	av
7.9	4.375	0.1	16	reviewed	ak
5.34	2.014	0.071	26	reviewed	us
4.3	4.7979	0.2	14	reviewed	ak
1.7789537920072	0.90611725771828	0.1	6	reviewed	tx
6.9	5.2477	0.2	9	reviewed	ak
7.1	4.4673	0.1	23	reviewed	ak
0.23	0.44	0.22967142328877	20	automatic	ci
2	1.8829	0.1	53	reviewed	ak
11.42	1.916	0.081	45	reviewed	us
4.8	4.4765	0.3	8	reviewed	ak
0.47	0.59	0.11383687644893	16	reviewed	nm
1.5056863896873	0.78563127489035	0.1	13	reviewed	tx
0.22	0.77	0.153	31	reviewed	nc
5.4	3.1505	0.2	10	reviewed	ak
2.4780655396875	1.1932923902381	0.2	7	reviewed	tx
3	3.0665	0.2	25	reviewed	ak
0.97	22.25	0.10349114946684	18	reviewed	pr
1.12	1.31	0.16884949541188	4	reviewed	av
5.6	2.8559	0.2	13	reviewed	ak
0.25	0.88	0.159	12	reviewed	nc
	0.6254	0.4	11	automatic	nn
0.3	0.63	0.27379278729623	12	reviewed	ci
0.15	0.43	0.073919658397091	9	reviewed	ci
0.13	0.159999996	0.25	10	automatic	hv
4.28	2.014	0.115	10	reviewed	us
1.7	2.2737	0.2	133	reviewed	ak
13.9	7.8615	0.1	6	reviewed	ak
9.2	4.8624	0.1	18	reviewed	ak
0.27	0.66	0.219	14	reviewed	nc
0.51	1.21000004	0.17	7	automatic	nc
6.9	5.283	0.1	18	reviewed	ak

			source		
8.5	4.2156	0.1	8	reviewed	ak
7.1	7.7413	0.1	13	reviewed	ak
9.6	5.7099	0.1	9	reviewed	ak
5.6	5.3677	0.2	12	reviewed	ak
	1.0967			reviewed	nn
0.22	0.52	0.087424605460376	11	automatic	ci
0.24	0.6	0.17954431241063	8	reviewed	ci
3.5	2.6969	0.3	7	reviewed	ak
3.1	5.128	0.1	26	reviewed	ak
0.26	0.33	0.19301129940886	10	reviewed	uw
2.5	1.959	0.2	31	reviewed	ak
5.87	2.005	0.074	24	reviewed	us
7.7	4.05	0.1	18	reviewed	ak
100.2	53.9777	0	5	automatic	ak
0.11	0.13	0.21645625962402	12	reviewed	ci
5.3	3.1925	0.1	12	reviewed	ak
0.29	0.43	0.19070419425417	6	reviewed	uw
6.1	6.2667	0.1	20	reviewed	ak
0.17	0.44	0.18564058599884	27	reviewed	ci
7.71	4.103	0.092	32	reviewed	us
0.50719278715286	0.75587439395585	0.2	23	reviewed	tx
	1.4	0.24	35	reviewed	ok
0.35	0.99000001	0.07	8	automatic	nc
6.4	7.0392	0.1	20	reviewed	ak
5.8	2.8418	0.2	9	reviewed	ak
4.2	4.2023	0.2	11	reviewed	ak
0.44	19.15	0.097968321649282	7	reviewed	uw
9.7	4.5062	0.1	22	reviewed	ak
5.06	1.985	0.143	12	reviewed	us
8.5	4.5958	0.1	20	reviewed	ak
3.68	2.015	0.085	18	reviewed	us
0.2	0.28	0.195	32	reviewed	nc
11.4	6.7985	0.1	12	reviewed	ak
0.39	1.03	0.34831996770008	3	reviewed	uu
0.25	0.42	0.14104700827559	14	reviewed	ci
	1.4	0.18	22	reviewed	ok
0.31	1.41	0.19322137669118	6	reviewed	uw
0.2	0.5	0.167	28	reviewed	nc
2.2	2.3599	0.2	62	reviewed	ak
4.1	3.0892	0.1	15	reviewed	ak
0.19	0.4	0.193	22	reviewed	nc
0.16	0.66	0.11438143086692	26	reviewed	ci
1.73	1.21	0.17910442613516	5	reviewed	av
5.7	6.3907	0.1	18	reviewed	ak
6.3	3.5595	0.1	17	reviewed	ak
6.8	3.6586	0.3	8	reviewed	ak
6.52	5.526	0.086	13	reviewed	us
4.2	2.011	0.085	18	reviewed	us
5.47	2.017	0.091	16	reviewed	us
0.33	0.58	0.14656530079495	10	reviewed	ci
2.86	2.013	0.085	18	reviewed	us
0.45	1.37	0.24	9	automatic	nc
0.13	0.65	0.155	44	reviewed	nc

			source		
8.1	5.7742	0.2	7	reviewed	ak
5.09	2.014	0.081	20	reviewed	us
1.5253038960632	1.0292489105793	0.1	10	reviewed	tx
0.19	0.39	0.072022148689456	11	reviewed	ci
3.66	1.966	0.085	18	reviewed	us
0.12	0.14	0.35509304701632	20	reviewed	hv
11.3	6.5562	0.1	8	reviewed	ak
0.39	0.75	0.139	8	reviewed	nc
12.68	7.875	0.033	275	reviewed	us
9	1.981	0.152	11	reviewed	us
10.7	4.7763	0.2	7	reviewed	ak
7.78	1.862	0.061	80	reviewed	us
0.32	0.829999983	0.05	8	automatic	nc
5.43	2.018	0.085	18	reviewed	us
5.24	2.015	0.081	20	reviewed	us
0.22	0.62	0.15248812850075	28	reviewed	ci
0.22	0.6	0.11617208717289	16	reviewed	ci
5.93	7.952	0.097	14	reviewed	us
6.06	8.114	0.105	12	reviewed	us
6.8	3.6352	0.1	14	reviewed	ak
9.25	4.834	0.086	40	reviewed	us
0.75	1.21000004	0.12015271085794	12	automatic	hv
5.86	2.013	0.097	14	reviewed	us
5.94	2.017	0.097	14	reviewed	us
13.2	9.9824	0.1	7	reviewed	ak
7.2	3.8848	0.1	19	reviewed	ak
11.5	6.6107	0.1	12	reviewed	ak
0.2	0.52	0.14021747768841	16	reviewed	ci
15	9.7936	0.1	9	reviewed	ak
13.8	7.1002	0.1	7	reviewed	ak
0.31	0.89	0.219	12	reviewed	nc
4.49	1.956	0.205	6	reviewed	us
3.1	3.4927	0.2	19	reviewed	ak
6.2	5.6772	0.2	28	reviewed	ak
1.1264311035182	0.94033133591959	0.2	14	reviewed	tx
11	7.558	0.1	13	reviewed	ak
15.6	10.9442	0.1	8	reviewed	ak
5.2	3.363	0.1	37	reviewed	ak
3.83	2.008	0.085	18	reviewed	us
3.5	3.4409	0.2	9	reviewed	ak
8.4	4.5234	0.1	13	reviewed	ak
0.59	1.41	0.11964391255348	16	reviewed	ci
0.19	0.37	0.16302017221339	10	reviewed	ci
11.9	5.4304	0.1	12	reviewed	ak
5.1	4.7866	0.1	18	reviewed	ak
0.47	1.00999999	0.16	5	automatic	nc
4.5	4.7239	0.1	24	reviewed	ak
0.61	0.75999999	0.12	7	automatic	nc
3.87	2.015	0.083	19	reviewed	us
0.35	0.800000012	0.04	8	automatic	nc
2.8	1.948	0.05	39	reviewed	us
12.1	3.5997	0.1	14	reviewed	ak
0.08	0.11	0.2	88	reviewed	nc

					source
0.3	9.14	0.088871614394681	5	reviewed	uw
0.36	0.49	0.16768077437556	32	reviewed	ci
0.66	1.89999998	0.32	7	automatic	nc
0.32	0.65	0.13762800194686	8	reviewed	ci
0.25	0.56	0.1484851930771	22	reviewed	ci
0.5	1.87	0.08	9	automatic	nc
0.55	0.660000026	0.20949128218384	15	automatic	hv
0.42	0.83		8	reviewed	nc
0.58	0.46	0.203	9	reviewed	nc
1.2982205908315	2.297735488938	0.3	6	reviewed	tx
0.52	1.37	0.13003140286477	23	reviewed	ci
1.91	1.14	0.20066080365768	5	reviewed	av
0.63774995718767	0.85187727857212	0.2	9	reviewed	tx
1.3745732567568	0.91083723798718	0.2	10	reviewed	tx
7.6	5.6868	0.5	5	reviewed	ak
3.43	2.799	0.06	27	reviewed	us
4	2.1183	0.4	6	reviewed	ak
1.12	6.37	0.07584397428984	6	reviewed	pr
7.6	4.4707	0.1	15	reviewed	ak
7.8	2.9036	0.2	6	reviewed	ak
0.51	0.65	0.15570213346492	9	reviewed	hv
0.47948758631803	0.47713705715838	0.2	15	reviewed	tx
0.17	0.42	0.12826736175145	5	reviewed	ci
12.9	6.618	0.4	5	automatic	ak
0.54	0.25	0.305	36	reviewed	nc
3.4	4.8211	0.2	14	reviewed	ak
0.48977425550071	0.71656087370151	0.1	12	reviewed	tx
2.6	1.9461	0.3	24	reviewed	ak
0.17	0.25999999	0.15	33	automatic	nc
0.22	0.45	0.1485786183391	22	reviewed	ci
2.5	1.547	0.2	31	reviewed	ak
0.90473148191519	0.78738474289536	0.2	19	reviewed	tx
5.7	4.8628	0.1	6	reviewed	ak
5.1	4.3407	0.2	9	reviewed	ak
0.33	0.84	0.169	20	reviewed	nc
0.22	0.28	0.24538891641006	21	automatic	ci
0.72626065395729	0.4804596522448	0.2	10	reviewed	tx
0.56405414292417	0.78322924920282	0.2	10	reviewed	tx
0.78	2.28999996	0.07	7	automatic	nc
15.3	3.7573	0.2	15	reviewed	ak
7.9	2.8551	0.3	6	reviewed	ak
10.05	1.896	0.064	71	reviewed	us
0.66506392083366	0.77699563028154	0.1	25	reviewed	tx
	0.7695	0.14	10	automatic	nn
0.4	1.17999995	0.11	9	automatic	nc
1.46840681359	1.3272766161661	0.2	5	reviewed	tx
0.78385807016015	1.0322455046438	0.2	20	reviewed	tx
	0.9866	0.25	16	reviewed	nn
0.8	0.66	0.061901410774398	16	reviewed	se
0.68	1.35	0.092	6	reviewed	nc
8.31	1.919	0.118	21	reviewed	us
10.62	1.925	0.105	27	reviewed	us
5.55	1.906	0.108	24	reviewed	us

			source		
0.92	1.41	0.088184958277946	2	reviewed	av
10.85	10.343	0.097	30	reviewed	us
7.6	5.3673	0.1	9	reviewed	ak
	0.8297	0.47	6	automatic	nn
4.1	2.0364	0.2	31	reviewed	ak
0.35	0.670000017	0.33	14	automatic	nc
0.71	0.67	0.13848404466012	5	reviewed	av
0.41	0.920000017	0.12	9	automatic	nc
5.3	4.4603	0.1	9	reviewed	ak
0.68782123383352	0.70187570646659	0.3	7	reviewed	tx
0.71	0.63	0.098055533103963	5	reviewed	av
0.66	0.57	0.10673351012319	5	reviewed	av
0.91	0.36	0.20576217202836	21	reviewed	ci
0.56023343988943	0.53366934880347	0.2	27	reviewed	tx
0.50388785232018	0.56305984877925	0.1	20	reviewed	tx
1.0787274454758	0.92572434857451	0.2	7	reviewed	tx
	0.4806	0.12	8	automatic	nn
1.4855533341522	1.6195446106407	0.3	6	reviewed	tx
0.29	0.610000014	0.07	14	automatic	nc
0.21	0.41	0.269	15	reviewed	nc
0.82310422103233	0.7460654494396	0.1	19	reviewed	tx
10.36	1.944	0.137	17	reviewed	us
8.86	8.53	0.136	16	reviewed	us
0.31	0.79	0.263	21	reviewed	nc
0.29	0.36	0.191	16	reviewed	nc
2.2280482546108	1.2213721057093	0.1	9	reviewed	tx
0.6370052625133	0.58855647724265	0.2	17	reviewed	tx
0.19	0.430000007	0.1	17	automatic	nc
0.77177618561766	0.6002760426487	0.2	7	reviewed	tx
0.29	0.52	0.1146031479233	7	reviewed	ci
0.75567494331184	0.7658969634695	0.2	12	reviewed	tx
1.9897005566487	0.94454502569535	0.1	7	reviewed	tx
0.47	0.67	0.13751312455701	8	reviewed	av
0.24	0.610000014	0.19	20	automatic	nc
0.31	0.63	0.12609281670106	25	reviewed	hv
6.64	1.977	0.087	38	reviewed	us
0.71	0.59	0.22101862994236	5	reviewed	av
6.11	2.19000006	0.152112851483	12	automatic	hv
0.53	0.62	0.18513647841424	11	reviewed	hv
0.31	0.629999995	0.32	13	automatic	nc
0.87	2.03	0.16046490003901	14	reviewed	mb
0.34	0.9	0.036	9	reviewed	nc
0.6	1.04999995	0.22	8	automatic	nc
0.93	1.82000005	0.12	6	automatic	nc
0.21	0.28	0.106	17	reviewed	nc
6.48	1.887	0.083	42	reviewed	us
11.37	1.934	0.169	10	reviewed	us
6.3	2.7851	0.4	18	reviewed	ak
0.45	31.61	0.126	11	reviewed	nc
0.58	0.75	0.18876035987268	5	reviewed	av
7.82	6.146	0.143	13	reviewed	us
0.34	0.48	0.329	12	reviewed	nc
0.2	0.469999999	0.13	20	automatic	nc

			source		
4.4	6.0108	0.2	6	reviewed	ak
0.66	0.73	0.359	15	reviewed	nc
0.16	0.25999999	0.14	44	automatic	nc
0.26	0.600000024	0.19	15	automatic	nc
0.51	0.6	0.018034837692409	6	reviewed	hv
	4.2	0.24	15	reviewed	ok
2.64	1.84	0.45420770812192	4	reviewed	av
0.58	0.73	0.22376510315642	13	reviewed	av
6.4	3.4799	0.2	7	reviewed	ak
0.45	0.5	0.18274802286949	36	reviewed	hv
1.0412277249198	1.3718505151567	0.3	8	reviewed	tx
0.31	0.21	0.134	18	reviewed	nc
2.48	1.81	0.25522620162081	10	reviewed	av
2.07	1.55	0.1373680381614	6	reviewed	av
0.22	0.360000014	0.14	27	automatic	nc
2.9	2.2189	0.1	18	reviewed	ak
1.2176308329291	0.57689297450964	0.1	10	reviewed	tx
12.2	2.7483	1.2	6	automatic	ak
	0.9022	0.24	7	automatic	nn
5.7	4.3011	0.1	8	reviewed	ak
8.5	5.846	0.07	62	reviewed	us
0.31	0.62	0.052468736191263	7	reviewed	ci
1.8	2.1521	0.1	102	reviewed	ak
3.7	3.467	0.2	14	reviewed	ak
0.38	0.860000014	0.15	10	automatic	nc
1	0.7	0.28439708257947	6	reviewed	av
34.2		0.2	6	automatic	ak
0.75	0.35	0.22143716126717	14	reviewed	hv
0.41	1.15999997	0.04	10	automatic	nc
3.4	0	0.2	13	reviewed	ak
0.26	1.13	0.13721816826649	61	reviewed	ci
1.3201485420461	0.60832404647012	0.1	7	reviewed	tx
	1.0786	0.18	2	reviewed	nn
0.17	0.29	0.18296430395937	27	reviewed	ci
0.17	0.26	0.22628521404778	21	reviewed	uw
0.25	0.49	0.07755987157301	13	reviewed	uw
9.53	9.817	0.166	10	reviewed	us
6	7.2522	0.2	6	reviewed	ak
7.92	1.546	0.101	13	reviewed	us
6.5	2.5679	0.3	32	reviewed	ak
0.22	0.94	0.12427894813756	22	reviewed	ci
0.29	0.680000007	0.22	12	automatic	nc
7.44	6.697	0.132	15	reviewed	us
0.54461150697671	0.77966868566417	0.2	20	reviewed	tx
0.29	0.49000001	0.15	13	automatic	nc
13.97	1.969	0.099	33	reviewed	us
0.58	0.850000024	0.067378161067043	12	automatic	hv
0.51490074951269	0.94510495375039	0.2	12	reviewed	tx
2.07	1.944	0.181	4	reviewed	us
13.48	10.117	0.164	10	reviewed	us
0.21	0.34	0.12015047183623	28	reviewed	ci
0.43	31.61	0.19465320645001	8	reviewed	uw
0.21	4.39	0.1983695829264	10	reviewed	av

					source
1.54	1.48	0.33457042494173	5	reviewed	av
7.5	5.8645	0.4	6	reviewed	ak
0.93779742094898	0.69399930700519	0.2	14	reviewed	tx
0.88456078939683	0.49718455849247	0.1	28	reviewed	tx
3.6	2.7335	0.3	17	reviewed	ak
0.23	31.61	0.196	8	reviewed	nc
0.34	0.639999986	0.27	15	automatic	nc
0.88880600743203	0.49365583224953	0.1	16	reviewed	tx
3.1	3.0621	0.2	13	reviewed	ak
3.307629886841	1.1834561066977	0.2	7	reviewed	tx
2.1450638778122	1.3055924433127	0.1	13	reviewed	tx
0.45025958761109	0.59312391983661	0.2	33	reviewed	tx
3.3	2.5841	0.1	13	reviewed	ak
0.52	1.16999996	0.18	10	automatic	nc
0.32	0.52	0.13017264672807	8	reviewed	uw
0.9	0.92	0.31928901897254	4	reviewed	av
2.2	1.3738	0.2	33	reviewed	ak
0.23	0.400000006	0.16	14	automatic	nc
0.4	0.91	0.13893349903695	3	reviewed	uu
0.65	31.61	0.14579165077025	11	reviewed	ci
0.53	0.5	0.09650904761357	9	reviewed	hv
0.21	0.54	0.22032752169209	17	reviewed	ci
0.73	0.61	0.14003765461381	6	reviewed	av
0	2.3351712226868	0.1	6	automatic	tx
0.56075173893919	1.0407404108603	0.1	15	reviewed	tx
0.34	0.91	0.18949695102221	16	reviewed	ci
3.7	3.1868	0.2	8	reviewed	ak
0.13	0.14	0.34231850452207	16	reviewed	hv
3.9	2.026	0.3	42	reviewed	ak
0.89	1.28999996	0.13431762443389	13	automatic	hv
0.84	31.61		7	reviewed	nc
0.63	2.31	0.16266072518368	2	reviewed	uw
0.3	31.61	0.10236483869078	21	reviewed	ci
9.7	4.7887	0.1	12	reviewed	ak
2.5	3.1737	0.2	21	reviewed	ak
0.82	31.61	0.019813946910428	3	reviewed	uw
0.76596269716964	1.3906119200002	0.1	21	reviewed	tx
8.59	1.896	0.056	93	reviewed	us
0.41	1.73	0.11940716072858	4	reviewed	uw
1.22	1.13	0.1928422920278	4	reviewed	uw
0.4	0.550000012	0.19	7	automatic	nc
0.52	0.56	0.13030561517055	8	reviewed	hv
0.28	31.61	0.264	25	reviewed	nc
13	7.8407	0.1	4	reviewed	ak
5.2	4.4207	0.3	8	reviewed	ak
0.82	0.71	0.12502680916362	3	reviewed	uw
8.34	12.804	0.098	10	reviewed	us
7.3	5.001	0.1	12	reviewed	ak
0.28	0.34	0.14	13	reviewed	nc
13.14	1.895	0.138	15	reviewed	us
0.18	0.21	0.122	17	reviewed	nc
0.36	0.74	0.088250777476337	4	reviewed	uu
0.46	0.9	0.025716738882467	3	reviewed	uu

					source
	0.4	0.24	21	reviewed	ok
0.2	0.67	0.19103394758868	9	reviewed	ci
0.71428976256911	0.94235756087248	0.2	13	reviewed	tx
1.4	0.96	0.029828554927461	4	reviewed	pr
0.36440305127709	0.42487953402545	0.1	31	reviewed	tx
1.01	1.8	0.22072984914432	6	reviewed	av
3.6	3.3035	0.2	18	reviewed	ak
0.15	0.18	0.29109162953955	14	reviewed	hv
3.5	4.867	0.1	13	reviewed	ak
0.41	0.49	0.3864420658084	10	reviewed	ci
6.1	4.6857	0.3	8	reviewed	ak
8.74	0.985	0.111	23	reviewed	us
9.05	13.497	0.085	18	reviewed	us
10.19	1.506	0.116	22	reviewed	us
0.26	0.59	0.22438137085272	20	reviewed	hv
0.23	0.61	0.174	23	reviewed	nc
0.31	1.14999998	0.22	14	automatic	nc
1.44	0.88	0.2968241587033	6	reviewed	av
6.7	3.2086	0.2	9	reviewed	ak
0.31	0.479999989	0.21	13	automatic	nc
15.42	4.316	0.081	20	reviewed	us
1.9434290640333	0.98751232868966	0.1	6	reviewed	tx
0.55	31.61	0.22115822541658	11	reviewed	ci
0.29	0.610000014	0.15	11	automatic	nc
0.45	1.46000004	0.3	7	automatic	nc
2.0886097419493	0.97419946814443	0.1	6	reviewed	tx
2.5	0	0.1	75	reviewed	ak
2.4	2.0115	0.2	24	reviewed	ak
0.28	0.50999999	0.16	22	automatic	nc
8.26	7.863	0.118	22	reviewed	us
14.47	9.7	0.197	8	reviewed	us
0.31	0.71	0.131	15	reviewed	nc
5.8	2.2286	0.1	15	reviewed	ak
0.59	1.20000005	0.22	21	automatic	nc
0.57	0.94	0.163	12	reviewed	nc
0.27	0.589999974	0.21	10	automatic	nc
0.23	1	0.103	11	reviewed	nc
12	14.6028	0.2	8	reviewed	ak
1.15	1.09	0.45163780772061	6	reviewed	av
0.35	0.51	0.25840092012301	14	reviewed	av
16.3	14.6003	0.1	6	reviewed	ak
3.77	6.714	0.148	13	reviewed	us
0.8	1.28	0.297	52	reviewed	nc
0.72	0.34	0.11009651452121	3	reviewed	uw
	0.5	0.18	18	reviewed	ok
8.6	4.6135	0.1	10	reviewed	ak
0.14	0.15	0.32641915873432	19	reviewed	hv
0.23	0.430000007	0.17	28	automatic	nc
0.48275259929139	0.41905190367709	0.2	18	reviewed	tx
3.04	1.97	0.097	14	reviewed	us
8.38	1.922	0.096	31	reviewed	us
0.6233770931186	0.79894586845136	0.2	14	reviewed	tx
5.86	4.145	0.046	152	reviewed	us

			source		
0.47766454002628	1.9279092228614	0.1	14	reviewed	tx
0.34	0.889999986	0.18	7	automatic	nc
0.08	0.12	0.16	125	reviewed	nc
0.29	0.870000005	0.02	9	automatic	nc
6.18	12.24	0.14630304557313	4	reviewed	pr
0.72	0.72	0.22812454265197	18	reviewed	hv
3.9	2.1852	0.2	12	reviewed	ak
0.48121604118837	0.44610858773695	0.2	14	reviewed	tx
0.44	1.44000006	0.32	8	automatic	nc
0.16	0.48	0.148	24	reviewed	nc
10.13	1.895	0.093	11	reviewed	us
0.28	0.689999998	0.15	13	automatic	nc
7.8	8.2058	0.1	12	reviewed	ak
0.23	0.360000014	0.16	23	automatic	nc
0.34	0.64	0.136	14	reviewed	nc
7.29	1.928	0.097	29	reviewed	us
0.5	0.61	0.26426351052441	13	reviewed	mb
0.49	0.3	0.071925960143015	3	reviewed	uw
7.3	3.087	0.1	24	reviewed	ak
1.34	0.29	0.22360560390271	4	reviewed	av
0.42	0.610000014	0.11939993387145	14	automatic	hv
0.54931318119812	0.79632507527866	0.1	13	reviewed	tx
3.1	2.5546	0.3	34	reviewed	ak
0.71	0.82	0.052195771943994	6	reviewed	hv
1.6100179921242	0.81410038109122	0.2	11	reviewed	tx
2.5	2.2979	0.1	16	reviewed	ak
0.15	0.239999995	0.19	13	automatic	hv
1.41	1.28	0.38984919708555	4	reviewed	av
0.5	0.800000012	0.14123708812518	15	automatic	hv
2.8	3.9091	0.2	25	reviewed	ak
0.16	0.31	0.2	15	reviewed	nc
0.15	0.17	0.35324502708814	18	reviewed	hv
11.6	5.403	0.1	11	reviewed	ak
0.36	0.779999971	0.19	10	automatic	nc
0.9146034022082	0.67449503612006	0.2	22	reviewed	tx
1.9	1.4979	0.2	37	reviewed	ak
10.28	1.928	0.089	12	reviewed	us
6.7	3.346	0.1	28	reviewed	ak
4.5	3.9178	0.2	14	reviewed	ak
0.26	0.48	0.0041484566477059	2	reviewed	uu
	1.2	0.24	26	reviewed	ok
0.43	0.680000007	0.08	9	automatic	nc
0.33	0.50999999	0.23	10	automatic	nc
0.21	1.01	0.184	29	reviewed	nc
0.53	0.55	0.16951406485784	12	reviewed	hv
7.5	4.2236	0.1	41	reviewed	ak
5.7	3.625	0.3	11	reviewed	ak
7.19	1.539	0.077	51	reviewed	us
11.5	6.2516	0.2	5	reviewed	ak
2.6	2.69	0.3	37	reviewed	ak
0.45	0.779999971	0.07	11	automatic	nc
0.39	0.64	0.32244173811717	5	reviewed	hv
0.19	0.47	0.089309863606622	6	reviewed	ci

			source		
0.89	0.77	0.18565306985819	8	reviewed	av
9.17	1.856	0.073	18	reviewed	us
7.45	1.857	0.075	17	reviewed	us
2.05	4.296	0.081	20	reviewed	us
6.7	5.3937	0.2	12	reviewed	ak
13	8.109	0.067	65	reviewed	us
11.3	1.93	0.122	20	reviewed	us
0.26	0.34	0.025880564034732	3	reviewed	hv
10.6	1.948	0.199	7	reviewed	us
0.72	0.63	0.19715510349182	8	reviewed	hv
6.84	15.167	0.081	20	reviewed	us
1.42	1.18	0.32130901355373	4	reviewed	av
4.3	3.8186	0.4	8	reviewed	ak
0.36	0.560000002	0.1	10	automatic	nc
	0.4	0.27	40	reviewed	ok
6.7	3.4878	0.1	13	reviewed	ak
0.27	0.52	0.188	13	reviewed	nc
0.23	0.430000007	0.11	20	automatic	nc
2.3	1.6858	0.2	40	reviewed	ak
0.25	0.680000007	0.17	8	automatic	nc
0.38	0.87	0.113	20	reviewed	nc
0.91	0.45	0.18426487638067	4	reviewed	av
4.6	4.24	0.3	10	reviewed	ak
0.23527172681636	0.37946099343151	0.2	33	reviewed	tx
0.19	0.469999999	0.09	16	automatic	nc
1.93	0.9	0.059682165063212	4	reviewed	av
12.08	6.842	0.096	32	reviewed	us
0.22	0.35	0.085755336796019	11	reviewed	ci
0.33	0.36	0.354	17	reviewed	nc
0.4649079011452	0.99140285122216	0.1	13	reviewed	tx
14.5	1.945	0.13	17	reviewed	us
9.9	8.9855	0.3	4	automatic	ak
0.13	0.15	0.36553738377762	18	reviewed	hv
0.22	0.55	0.089974351919363	7	reviewed	ci
0.76829824414776	1.5639274765799	0.1	8	reviewed	tx
5.49	1.917	0.098	29	reviewed	us
0.28	0.670000017	0.05	10	automatic	nc
0.90196873092343	1.2312231611807	0.2	12	reviewed	tx
7.75	1.917	0.115	21	reviewed	us
0.25	0.48	0.21286430689653	19	reviewed	ci
0.54	0.71	0.18565920978755	5	reviewed	hv
1.42	1.99	0.066	30	reviewed	us
2.9	2.3732	0.1	12	reviewed	ak
5.3	1.756	0.104	26	reviewed	us
0.13	0.26	0.17990509361176	29	reviewed	ci
0.2	0.27	0.30839058866575	13	reviewed	ci
11.8	9.2862	0.1	14	reviewed	ak
0.5	0.74	0.19445910907792	23	reviewed	uw
1.1	1.45000005	0.077042726207015	13	automatic	hv
1.1189973675329	1.244923941835	0.3	6	reviewed	tx
	1.0124	0.39	14	reviewed	nn
0.56686248519194	1.922606490896	0.2	12	reviewed	tx
4.9	3.1386	0.1	13	reviewed	ak

			source		
0.25	0.49	0.068123754343324	7	reviewed	ci
1.9053400173478	0.95124763594258	0.6	7	reviewed	tx
0.29	0.19	0.334	12	reviewed	nc
0.39	0.81	0.119	4	reviewed	nc
8.72	1.924	0.093	11	reviewed	us
0.31	0.610000014	0.47	19	automatic	nc
0.47204210089183	1.6364940783752	0.1	13	reviewed	tx
4.96	1.953	0.24	5	reviewed	us
0.21	0.43	0.09087826344028	18	reviewed	ci
7.74	4.719	0.05	137	reviewed	us
3.6	2.5091	0.1	17	reviewed	ak
0.26	1.03	0.18132001071043	5	reviewed	av
5.6	4.2964	0.4	6	reviewed	ak
0.42	0.839999974	0.15	9	automatic	nc
0.29	0.54	0.11078114093418	9	reviewed	uw
3.7	0	0.2	9	reviewed	ak
0.28	0.680000007	0.29	15	automatic	nc
0.51	0.62	0.24291002268217	9	reviewed	hv
0.4	0.62	0.10894479110238	18	reviewed	nm
6.59	3.262	0.133	16	reviewed	us
0.2	0.65	0.15520309672257	10	reviewed	ci
3.8	1.964	0.105	12	reviewed	us
8.3	1.946	0.132	17	reviewed	us
0.22	0.38	0.211	13	reviewed	nc
0.42	0.800000012	0.26	8	automatic	nc
7.54	8.266	0.153	13	reviewed	us
6.99	1.906	0.175	9	reviewed	us
6.5	4.218	0.1	14	reviewed	ak
3	0	0.1	26	reviewed	ak
0.25	0.540000021	0.18	17	automatic	nc
1.5066081390975	1.0449438621316	0.1	7	reviewed	tx
0.22	0.37	0.23563289105952	6	reviewed	hv
33.6	7.9286	0.3	15	reviewed	ak
3.6	1.9401	0.1	18	reviewed	ak
2.15	3.608	0.041	58	reviewed	us
11.36	7.031	0.041	181	reviewed	us
7.6	4.9413	0.2	16	reviewed	ak
0.15	0.47	0.21	36	reviewed	nc
0.55	31.61	0.18116724322927	9	reviewed	uu
6.5	5.7889	0.2	11	reviewed	ak
0.72558095946339	0.78767590257245	0.2	7	reviewed	tx
3.2	2.7069	0.4	6	reviewed	ak
0.18	0.43	0.12200390790942	15	reviewed	ci
7.25	4.582	0.152	12	reviewed	us
0.49	1.23	0.184	11	reviewed	nc
0.52583880281939	0.44993817038524	0.1	13	reviewed	tx
3.05	4.438	0.057	40	reviewed	us
4.66	6.13	0.076	47	reviewed	us
2.15	1.54	0.26481369590285	5	reviewed	av
	2.6595	0.25	3	reviewed	nn
0.49648220303393	0.84993588577137	0.1	19	reviewed	tx
0.22	0.230000004	0.3	17	automatic	hv
4.7		0.4	9	automatic	ak

			source		
3.5	1.4072	0.4	91	reviewed	ak
0.26	0.479999989	0.16	18	automatic	nc
0.25	0.550000012	0.24	13	automatic	nc
0.54	0.839999974	0.090399983277846	10	automatic	hv
0.19	0.300000012	0.11	31	automatic	nc
1.0930241248955	0.76361738264026	0.2	17	reviewed	tx
0.24	0.54	0.156	15	reviewed	nc
0.18	0.64	0.1459972246343	127	reviewed	ci
0.43	0.769999981	0.07	8	automatic	nc
3.49	9.238	0.105	12	reviewed	us
0.47	0.709999979	0.31	8	automatic	nc
0.29	0.5	0.184	12	reviewed	nc
0.41	0.58	0.262	6	reviewed	nc
9.14	1.495	0.062	25	reviewed	us
0.39	0.74	0.23222286965922	8	reviewed	av
0.72	1.2	0.32472411865895	5	reviewed	av
13.1	5.1423	0.1	10	reviewed	ak
1.25	31.61	0.19869339516067	11	reviewed	mb
2.03	7.125	0.148	6	reviewed	us
0.32	0.529999971	0.21	12	automatic	nc
22.4	14.6212	0.1	9	reviewed	ak
4.3	2.951	0.1	13	reviewed	ak
0.43	0.51	0.20112330347768	37	reviewed	hv
4	3.1383	0.2	17	reviewed	ak
0.29	1.17	0.141	10	reviewed	nc
	1.4	0.29	25	reviewed	ok
2.1	1.338	0.2	43	reviewed	ak
0.24	0.51	0.1789895762173	10	reviewed	ci
	1.4924	0.38	11	reviewed	nn
0.66331639041616	1.4963866161813	0.2	13	reviewed	tx
6.28	6.392	0.041	184	reviewed	us
0.32	0.89	0.13697695367644	8	reviewed	ci
7.1	5.0612	0.1	13	reviewed	ak
0.5	0.5	0.40319771139282	4	reviewed	av
0.46	0.9	0.14415843023031	21	reviewed	ci
0.83	1.25	0.12834303073613	5	reviewed	av
1.8	2.416	0.2	91	reviewed	ak
	1.0656	0.29	17	reviewed	nn
9.49	8.666	0.117	23	reviewed	us
0.19	0.310000002	0.16	30	automatic	nc
0.74	0.74	0.194	11	reviewed	nc
3.6	0	0.1	31	reviewed	ak
24.5	5.5609	0.3	21	reviewed	ak
0.34	2.93	0.17244742722358	4	reviewed	av
3.6	4.3417	0.3	13	reviewed	ak
4.4	3.5322	0.2	7	reviewed	ak
1.95	0.78	0.26368082341204	7	reviewed	av
0.33	31.61	0.182	7	reviewed	nc
0.15	0.26	0.060197146557488	4	reviewed	ci
10.11	4.937	0.093	11	reviewed	us
	12.2715	0.22	6	reviewed	nn
5.2	2.6999	0.3	19	reviewed	ak
0.27	0.519999981	0.15	17	automatic	nc

					source
0.36	0.69	0.080696676479895	3	reviewed	uw
5.5	2.8487	0.4	24	reviewed	ak
0.53	31.61	0.46085097901109	2	reviewed	uw
2.5	2.4112	0.2	19	reviewed	ak
6.73	1.829	0.071	19	reviewed	us
0.19	0.34	0.15419067913285	18	reviewed	ci
7.63	3.51	0.068505761880738	4	reviewed	uw
4.6	1.9165	0.4	51	reviewed	ak
3.6	5.044	0.105	14	reviewed	us
	2.4493	0.2	5	reviewed	nn
3.86	1.971	0.097	14	reviewed	us
3.94	6.025	0.115	22	reviewed	us
8.78	7.554	0.087	40	reviewed	us
15.37	9.005	0.07	55	reviewed	us
0.7	0.639999986	0.84	3	automatic	hv
0.17	0.3	0.10925867941773	19	reviewed	ci
0.73	2.27	0.2091275117266	4	reviewed	ci
0.53	1.45		0	reviewed	uw
0.6	1.23	0.13019196140392	4	reviewed	uw
4.6	3.526	0.2	12	reviewed	ak
0.2	1.33	0.178	38	reviewed	nc
0.16	0.200000003	0.29	15	automatic	hv
6.1	4.1309	0.5	6	reviewed	ak
0.2	0.29	0.18140081705243	121	reviewed	ci
3.7	0	0.2	9	reviewed	ak
0.26	0.46	0.197	33	reviewed	nc
0.5	0.56	0.18	15	reviewed	nc
1.88	31.61	0.081165863847138	3	reviewed	uw
1.17	3.07999992	0.13789837640524	12	automatic	hv
0.37	0.579999983	0.28	10	automatic	nc
0.19	0.48	0.17380658006121	8	reviewed	ci
1.9453942964515	1.1042844253487	0.2	7	reviewed	tx
0.27	0.65	0.13919249342532	13	reviewed	ci
11.63	2.988	0.086	39	reviewed	us
13.65	6.458	0.136	15	reviewed	us
0.14	0.39	0.190506136646	59	reviewed	ci
3.02	1.964	0.077	22	reviewed	us
0.48	2.1400001	0.17	7	automatic	nc
0.46255291411534	0.51174618208359	0.2	19	reviewed	tx
0.31	0.55	0.22	6	reviewed	nc
8.5	3.6653	0.5	13	reviewed	ak
0.44	31.61	0.12263970427526	5	reviewed	ci
6.1	3.087	0.3	19	reviewed	ak
0.17	0.39	0.095111417754945	36	reviewed	nm
0.31	0.639999986	0.31	18	automatic	nc
0.33	0.540000021	0.19	10	automatic	nc
0.85	0.449999988	0.54	4	automatic	hv
1.34	31.61	0.19897526839226	7	reviewed	uw
0.59	1.81	0.15703862268822	8	reviewed	av
1.73	0.75	0.10816178829094	5	reviewed	av
0.52	31.61	0.20041694106203	25	reviewed	ci
0.56	31.61	0.16693022550158	7	reviewed	ci
0.3	0.71	0.214	16	reviewed	nc

					source
5.6	4.8928	0.2	9	reviewed	ak
11.7	2.024	0.042	74	reviewed	us
0.96	11.66		0	reviewed	uw
3.5	1.7893	0.4	60	reviewed	ak
0.19	0.26	0.14	23	reviewed	nc
0.52	0.32	0.21772195510186	4	reviewed	pr
14.42	19.799	0.115	21	reviewed	us
2.12	5.91	0.25849514174497	4	reviewed	uw
	0.5721	0.33	6	automatic	nn
0.33	31.61	0.484	13	reviewed	nc
	43.1827	0.31	6	automatic	nn
0.18	0.29		0	reviewed	nm
11.82	18.215	0.129	16	reviewed	us
14.79	1.942	0.166	11	reviewed	us
5.79	1.854	0.119	22	reviewed	us
0.33	0.5	0.25	13	automatic	nc
2.9	2.8402	0.3	33	reviewed	ak
0.46	0.26	0.1179918236375	5	reviewed	hv
0.46	1.27	0.12501460194568	5	reviewed	uu
0.8	1.22	0.269	6	reviewed	nc
12.15	1.884	0.151	13	reviewed	us
0.32	0.529999971	0.37	12	automatic	nc
0.31	0.610000014	0.12	11	automatic	nc
0.89	0.83	0.43512203116789	3	reviewed	mb
0.24	0.430000007	0.16	16	automatic	nc
5.8	4.5447	0.3	6	reviewed	ak
0.29	0.85	0.088914918294784	13	reviewed	ci
0.23	0.58	0.15125553374201	13	reviewed	ci
0.19	0.44	0.292	18	reviewed	nc
5.06	1.927	0.117	22	reviewed	us
11.9	11.2916	0.1	12	reviewed	ak
14.17	1.905	0.107	31	reviewed	us
0.48	0.32	0.073430510377013	8	reviewed	pr
2.5	2.4389	0.2	70	reviewed	ak
0.51378628588664	1.1665163431246	0.1	6	reviewed	tx
11.79	7.231	0.148	16	reviewed	us
1.2	0.75	0.099094612116327	5	reviewed	pr
0.14	0.34	0.15533870716765	61	reviewed	ci
0.28	0.63	0.084435677408538	13	reviewed	ci
0.41	1.46	0.19093274724049	7	reviewed	ci
0.71	0.23	0.084987616217063	2	reviewed	hv
1.31	1.6	0.15139374022965	7	reviewed	pr
0.46	0.670000017	0.2431358576248	11	automatic	hv
0.44	0.629999995	0.58	9	automatic	hv
0.3	0.479999989	0.16	16	automatic	nc
5.2	2.8042	0.5	18	reviewed	ak
4.6	4.7125	0.2	6	reviewed	ak
3.7	2.4053	0.2	22	reviewed	ak
0.2	0.230000004	0.32	15	automatic	hv
0.76463979676334	0.85313054027843	0.2	5	reviewed	tx
2.1	0	0.2	57	reviewed	ak
11.38	1.907	0.121	20	reviewed	us
1.84	0.88	0.052206909623033	9	reviewed	pr

					source
9.85	7.879	0.08	45	reviewed	us
3.2	2.5871	0.2	31	reviewed	ak
0.59	1.28999996	0.22	7	automatic	nc
1.04	0.64	0.2397170762916	5	reviewed	av
0.21	0.38	0.10603703780104	21	reviewed	ci
0.16	0.27	0.293	19	reviewed	nc
13.3	9.342	0.136	20	reviewed	us
6.45	7.882	0.201	7	reviewed	us
0.19	0.37	0.158	19	reviewed	nc
0.21	0.370000005	0.16	27	automatic	nc
4.8	2.3398	0.1	20	reviewed	ak
10.9	4.9922	0.1	8	reviewed	ak
	0.94	0.37	17	reviewed	nn
7.53	6.428	0.061	26	reviewed	us
2.7	0	0.1	27	reviewed	ak
0.8	0.97	0.23442811985486	6	reviewed	av
4.3	2.3789	0.2	25	reviewed	ak
0.5	0.97	0.036	5	reviewed	nc
0.51	0.819999993	0.11	10	automatic	nc
0.59870501890166	1.6433545211068	0.1	24	reviewed	tx
2.2	2.1265	0.2	73	reviewed	ak
3	2.3322	0.2	14	reviewed	ak
4.7	3.1168	0.2	6	reviewed	ak
0.34	0.680000007	0.21	10	automatic	nc
1.0560821756286	1.253079162673	0.2	16	reviewed	tx
0.68	0.670000017	0.17603836866885	11	automatic	hv
0.24	0.61	0.17108982580974	129	reviewed	ci
5.4	3.4435	0.1	9	reviewed	ak
0.21	0.38	0.12007301295539	15	reviewed	ci
4.7	4.6112	0.4	11	reviewed	ak
	1.5134	0.21	12	reviewed	nn
	1.091	0.22	17	reviewed	nn
3.1	2.4356	0.2	25	reviewed	ak
0.34	0.28	0.29293218819179	4	reviewed	uu
0.48	0.9	0.25774986441691	15	reviewed	hv
1.35	1.32	0.19574938361606	6	reviewed	av
0.17	0.5	0.18885604696844	23	reviewed	ci
	4.6787	0.35	2	automatic	nn
1.9994203441877	1.5409891492094	0.1	14	reviewed	tx
0.68	1.01999998	0.14199003584848	15	automatic	hv
0.27	0.83	0.073	13	reviewed	nc
0.72233465494704	0.51697996001748	0.1	14	reviewed	tx
0.16	0.32	0.14917218489811	50	reviewed	ci
0.26	0.8	0.35241209430414	6	reviewed	uu
0.21	0.54	0.15314346963589	14	reviewed	ci
0.17	0.28	0.16466740977871	22	reviewed	ci
0.24	0.48	0.46116099993286	8	reviewed	uu
0.92	15.11	0.061756716637582	4	reviewed	pr
0.24	0.66	0.18627494849283	17	reviewed	ci
0.4	0.64	0.027884072287827	7	reviewed	hv
3.2	4.3911	0.2	9	reviewed	ak
0.22	0.46	0.16509966201401	22	reviewed	ci
2.3	0	0.2	42	reviewed	ak

			source		
14.15	1.913	0.082	49	reviewed	us
0.72	0.48	0.11548739240731	4	reviewed	pr
3.9	2.7918	0.1	8	reviewed	ak
	1.2737	0.35	16	reviewed	nn
0.18	0.39	0.094	24	reviewed	nc
	1.4914	0.27	13	reviewed	nn
0.32	0.409999996	0.13	17	automatic	nc
	1.1582	0.28	11	automatic	nn
0.82681728999587	0.82545885318604	0.2	19	reviewed	tx
0.36	0.8	0.10789062974114	15	reviewed	nm
0.41313966203298	0.68613640874694	0.2	19	reviewed	tx
0.74830786280188	0.99747237528538	0.2	6	reviewed	tx
0.45	1.44	0.18266839952671	10	reviewed	av
0.13	0.14	0.38500426509406	20	reviewed	hv
0.12	0.39	0.248	61	reviewed	nc
0.79	0.42	0.036493055426319	3	reviewed	pr
9.65	1.913	0.122	20	reviewed	us
0.17	0.43	0.103324023993	11	reviewed	ci
0.27	0.689999998	0.3	16	automatic	nc
0.83	0.92	0.21965539648216	17	reviewed	mb
2.7	3.368	0.2	25	reviewed	ak
10.71	9.332	0.177	9	reviewed	us
0.39	0.46	0.17345617603708	37	reviewed	hv
3.6	0	0.1	20	reviewed	ak
0.36	0.51	0.17	6	reviewed	nc
0.22	0.31	0.021982579769596	2	reviewed	hv
0.37	0.68	0.15773231358606	12	reviewed	av
	0.9	0.26	28	reviewed	ok
0.57	1.19	0.16446781143758	3	reviewed	uu
2.8947926927569	2.649985407645	0.1	7	reviewed	tx
0.39	0.41	0.22270691341973	5	reviewed	pr
0.19	0.4	0.20912697487734	8	reviewed	ci
0.18	0.44	0.203	38	reviewed	nc
3.1	3.2746	0.2	7	reviewed	ak
2.5	2.8261	0.2	38	reviewed	ak
0.15	0.29	0.21080842408734	28	reviewed	ci
0.16	0.44	0.16044794406426	15	reviewed	ci
9.67	8.361	0.121	19	reviewed	us
4.48	1.08	0.1524941341245	4	reviewed	av
2.6	3.1913	0.2	121	reviewed	ak
0.69	0.39	0.51332710778297	3	reviewed	uu
14.39	10.98	0.11	23	reviewed	us
6.87	1.919	0.105	26	reviewed	us
15.64	11.688	0.124	18	reviewed	us
10.56	6.747	0.086	13	reviewed	us
2.2	2.7983	0.2	49	reviewed	ak
4.2	2.0666	0.5	33	reviewed	ak
12.57	6.862	0.166	10	reviewed	us
0.53	1.26	0.30079803854086	3	reviewed	uu
0.26	0.63	0.15628724187964	6	reviewed	ci
1.0396322555919	2.3755497965654	0.2	5	reviewed	tx
0.29	0.57	0.215	10	reviewed	nc
0.31	0.529999971	0.1	19	automatic	nc

			source		
0.3	0.77	0.11351058603602	3	reviewed	uw
0.81	1.05	0.19642607574834	28	reviewed	mb
0.21	0.48	0.063916781764106	14	reviewed	ci
0.25	0.439999998	0.12	18	automatic	nc
0.36533955540369	0.69369925116407	0.1	24	reviewed	tx
13.68	1.92	0.096	34	reviewed	us
0.48632330893513	0.48601021937544	0.2	30	reviewed	tx
0.25	0.53	0.222	12	reviewed	nc
	0.7806	0.25	7	automatic	nn
2.4627626125809	1.354663730353	0.2	7	reviewed	tx
0.25	0.469999999	0.17	26	automatic	nc
4.7	5.0123	0.3	6	reviewed	ak
16.8	7.2762	0.2	14	reviewed	ak
0.27	1.82	0.2380401323681	2	reviewed	hv
3.5	2.2296	0.3	6	reviewed	ak
	0.8	0.2	30	reviewed	ok
	1.2	0.21	19	reviewed	ok
5.8	6.4384	0.1	9	reviewed	ak
4.4	3.7507	0.1	10	reviewed	ak
3.7	4.4991	0.2	19	reviewed	ak
7.42	5.933	0.085	18	reviewed	us
0.22	0.82	0.14749767573927	39	reviewed	hv
0.49397266238666	0.49286868915913	0.2	29	reviewed	tx
0.77	1.16	0.17782891075634	3	reviewed	pr
0.53	1.65999997	0.18	8	automatic	nc
1.14	0.42	0.24693427708124	6	reviewed	av
0.83	0.43	0.28476202634388	6	reviewed	av
0.66	0.5	0.14970313671884	6	reviewed	av
2.07	1.32	0.18048764752786	5	reviewed	av
1.16	0.69	0.26315289180611	6	reviewed	av
0.89	0.41	0.25305662146112	6	reviewed	av
0.22	0.35	0.17873518784271	10	reviewed	ci
0.67	1.62	0.32	8	automatic	nc
3.6	3.2373	0.2	6	reviewed	ak
8.5	4.7453	0.3	11	reviewed	ak
0.83	2.29	0.14141420393697	8	reviewed	av
	1.5768	0.29	12	reviewed	nn
0.28	0.48	0.19934913568771	11	reviewed	ci
2.03	1.868	0.148	6	reviewed	us
0.81465281087062	1.0228691695297	0.2	21	reviewed	tx
2.9	4.4669	0.2	32	reviewed	ak
	3.2	0.22	26	reviewed	ok
	0.8	0.28	21	reviewed	ok
9.74	1.902	0.091	38	reviewed	us
0.31	0.289999992	0.12	15	automatic	nc
0.70193824631671	0.9404961982787	0.2	11	reviewed	tx
	1.5749	0.76	5	automatic	nn
0.6	0.600000024	0.1712706277112	14	automatic	hv
0.52	0.62	0.15596039185574	13	reviewed	hv
0.5047379897535	1.0592093023529	0.1	12	reviewed	tx
6.4	5.4033	0.2	8	reviewed	ak
0.93199989023511	0.66134325714998	0.1	19	reviewed	tx
0.79374894575156	0.85052505410953	0.1	19	reviewed	tx

					source
0.43	0.980000019	0.19	9	automatic	nc
0.82	22.31	0.06774104658095	3	reviewed	uw
3.2	2.9944	0.2	26	reviewed	ak
0.47	1.16	0.32112381876291	7	reviewed	av
0.3	0.69	0.14091414971023	10	reviewed	av
8.14	8.312	0.12	21	reviewed	us
0.50863590396747	0.53332400126749	0.2	26	reviewed	tx
3.1	0	0.2	13	reviewed	ak
3.4	2.5977	0.2	28	reviewed	ak
7.58	4.698	0.075	55	reviewed	us
0.25	0.330000013	0.12	19	automatic	nc
	0.9077	0.16	8	automatic	nn
0.485889525741	0.59181901385409	0.2	20	reviewed	tx
1.1840527539984	1.5052746145602	0.4	6	reviewed	tx
0.48	0.31	0.018468495957868	4	reviewed	pr
0.27	0.25	0.083289523991235	10	reviewed	pr
0.12	0.43	0.15611206761578	13	reviewed	uw
8.77	2.77	0.08	12	reviewed	pr
4.7	4.4368	0.2	8	reviewed	ak
4	2.3853	0.2	18	reviewed	ak
0.21	0.52	0.20512225113145	24	reviewed	uw
0.36	0.36	0.093408963549384	11	reviewed	ci
11.2	4.275	0.1	7	reviewed	ak
0.18	0.300000012	0.17	47	automatic	nc
2.1036515772042	2.1281334016333	0.2	11	reviewed	tx
	0.6984	0.41	6	automatic	nn
3.62	2.3	0.016	3	reviewed	nc
0.22	0.83	0.15133307921979	29	reviewed	ci
7.55	1.897	0.109	24	reviewed	us
11.09	5.119	0.346	2	reviewed	us
0.33	1.02999997	0.26	10	automatic	nc
0.59739245795839	0.53886487457511	0.2	23	reviewed	tx
0.14	0.15	0.35589366792855	21	reviewed	hv
0.16	0.34	0.157	20	reviewed	nc
0.84545415319166	1.8228639766172	0.2	10	reviewed	tx
4.8	3.6855	0.1	13	reviewed	ak
0.15	0.35	0.16701198279879	13	reviewed	ci
0.14	0.31	0.198	38	reviewed	nc
0.3	0.610000014	0.08	21	automatic	nc
	0.9501	0.23	13	reviewed	nn
0.23	0.61	0.1821878440627	24	reviewed	mb
	0.79	0.3	6	automatic	nn
0.46533778030278	0.50033254955737	0.1	19	reviewed	tx
	2.0154	0.11	7	automatic	nn
0.38796873338064	0.55761475382653	0.1	13	reviewed	tx
10.76	6.251	0.041	177	reviewed	us
0.21	0.84	0.13873949721066	9	reviewed	uw
0.68	0.48	0.083	5	reviewed	nc
0.38	0.379999995	0.12	8	automatic	nc
0.29	0.41	0.17	12	reviewed	nc
0.46	1.23000002	0.05	8	automatic	nc
0.59	0.47	0.127	5	reviewed	nc
7.55	1.912	0.235	6	reviewed	us

			source		
4.4	4.1759	0.2	30	reviewed	ak
	0.5	0.21	19	reviewed	ok
1.09	2.73	0.23087707714691	11	reviewed	uw
2.9	4.22	0.1	10	reviewed	ak
0.33	0.280000001	0.11	20	automatic	nc
	1.3819	0.26	13	reviewed	nn
0.45	1.32000005	0.32	9	automatic	nc
10.26	8.305	0.099	29	reviewed	us
	1.4	0.26	17	reviewed	ok
	1.0226	0.26	11	reviewed	nn
10.71	7.16	0.041	180	reviewed	us
0.33	0.959999979	0.21	13	automatic	nc
0.25	0.42	0.081090164471518	11	reviewed	ci
2.98	2.013	0.105	12	reviewed	us
0.37	0.850000024	0.15	13	automatic	nc
	0.357	0.17	8	automatic	nn
6.94	6.859	0.07	62	reviewed	us
0.16	0.29	0.273	19	reviewed	nc
8.17	7.489	0.085	39	reviewed	us
8.22	14.6899996	0.13838968638897	13	automatic	hv
4.5	6.0916	0.1	12	reviewed	ak
4.9	2.3919	0.4	7	reviewed	ak
0.66020449054888	0.50319036038099	0.2	8	reviewed	tx
4.6	2.8116	0.2	11	reviewed	ak
0.64	0.27	0.20787531272608	8	reviewed	av
0.36035372484901	0.48609779153551	0.1	18	reviewed	tx
	9.9201	0	1	reviewed	nn
	2.3323	0.45	6	reviewed	nn
	1.6352	0.26	10	reviewed	nn
	2.1896	0.42	9	reviewed	nn
	1.8806	0.37	11	reviewed	nn
1.28	1.03	0.23658385161589	4	reviewed	av
0.74819668299164	1.2790280517276	0.1	7	reviewed	tx
0.17	0.27	0.135	42	reviewed	nc
4.4	3.3101	0.2	18	reviewed	ak
0.15	0.4	0.18057497751682	27	reviewed	ci
0.37	31.61	0.074092540770593	11	reviewed	ci
	1.4093	0.32	11	reviewed	nn
3.91	31.61	0.10974849198769	2	reviewed	uw
0.52013100938598	0.85405687291642	0.2	28	reviewed	tx
4.2	4.2248	0.1	15	reviewed	ak
2.9	2.0628	0.2	13	reviewed	ak
8.61	16.109	0.115	10	reviewed	us
	0.5086	0.25	9	automatic	nn
0.57	0.65	0.16	11	reviewed	nc
	0.9761	0.32	10	reviewed	nn
7.16	1.737	0.131	19	reviewed	us
7.44	19.02	0.18415785584822	4	reviewed	pr
0.43	31.61	0.069083986500045	11	reviewed	ci
1.17	31.61	0.17986752249341	3	reviewed	mb
0.2	0.42	0.098	22	reviewed	nc
2.2	1.4622	0.1	42	reviewed	ak
	0.4	0.2	28	reviewed	ok

					source
	1.1	0.28	22	reviewed	ok
6.05	1.873	0.098	35	reviewed	us
0.69	0.779999971	0.1396871698587	14	automatic	hv
	0.5	0.25	25	reviewed	ok
1.1080131356489	1.0216726892905	0.2	7	reviewed	tx
0.39	1.66	0.25	10	reviewed	nc
4.89	2.12	0.093404720024256	3	reviewed	uw
0.46	0.64	0.34721173296067	6	reviewed	uu
0.48	0.56	0.48610224418625	4	reviewed	uu
0.81	13.74	0.44078369688071	4	reviewed	uu
	1.4369	0.28	10	reviewed	nn
0.17	0.26	0.176	41	reviewed	nc
0.56	0.66	0.53430863336441	6	reviewed	uu
0.4	0.51	0.35782546226992	6	reviewed	uu
0.6311871914793	0.68703107757672	0.2	24	reviewed	tx
0.47	0.55	0.077209368366896	7	reviewed	av
1.94	0.96	0.067592395430037	6	reviewed	av
0.57	0.72	0.064329940331241	4	reviewed	uw
6	5.4015	0.2	11	reviewed	ak
6.88	6.612	0.072	56	reviewed	us
4.5	3.4723	0.1	14	reviewed	ak
4.9	3.537	0.1	9	reviewed	ak
6.6	2.011	0.097	14	reviewed	us
0.36	0.66	0.158	28	reviewed	nc
0.26	0.98	0.195	15	reviewed	nc
0.31	0.83	0.174	6	reviewed	nc
	2.4432	0.28	4	automatic	nn
	1.0888	0.39	12	reviewed	nn
	1.5175	0.3	10	reviewed	nn
	0.6231	0.28	8	automatic	nn
	2.0078	0.3	8	reviewed	nn
0.57183231206806	0.82222542348226	0.2	13	reviewed	tx
4.23	10.429	0.061	79	reviewed	us
	1.1577			reviewed	nn
3.8	1.47	0.34754804477405	6	reviewed	av
	4.0524			reviewed	nn
6.6	3.5775	0.5	13	reviewed	ak
0.2	0.51	0.26706179539192	6	reviewed	ci
1.9463678362607	1.0609182914826	0.2	7	reviewed	tx
0.61	3.75	0.47045841672065	6	reviewed	uu
0.21	3.08	0.23936551431183	9	reviewed	av
8.7	13.3133	0.2	6	automatic	ak
0.36	31.61	0.15036593633379	29	reviewed	ci
6.1	12.33	0.029570136315205	5	reviewed	pr
6	0	0.1	48	reviewed	ak
0.2	0.39	0.20719122389986	28	reviewed	ci
13.49	1.981	0.085	18	reviewed	us
5.6	8.5204	0.1	8	reviewed	ak
0.86	0.57	0.15536915009095	11	reviewed	mb
4.7	6.2909	0.3	6	reviewed	ak
0.22	0.48	0.184	21	reviewed	nc
0.6356540250957	0.73186347719741	0.1	21	reviewed	tx
	0.5385	0.18	9	automatic	nn

					source
0.37	31.61	0.1404075002196	5	reviewed	mb
0.48	1.01	0.305	10	reviewed	nc
0.63689649559747	0.61813849172325	0.1	22	reviewed	tx
	0.692	0.48	6	automatic	nn
	1.9409	0.33	10	reviewed	nn
	0.7226	0.35	18	reviewed	nn
	1.6115	0.52	5	automatic	nn
5.9	0	0.3	6	reviewed	ak
0.64	0.79	0.17657530715803	6	reviewed	av
0.22	0.439999998	0.13	22	automatic	nc
0.57	2.6099999	0.23	8	automatic	nc
1.16	0.75	0.028	4	reviewed	nc
0.54	2.94	0.24820826748548	7	reviewed	uu
0.36	0.72	0.112	5	reviewed	nc
0.4881692603237	0.96446134568187	0.2	25	reviewed	tx
0.47	1.56	0.2571407918878	13	reviewed	uu
0.33	0.98	0.28720725392788	7	reviewed	uu
0.26	0.41	0.16279735253223	9	reviewed	ci
0.45	1.49	0.15652380796231	4	reviewed	uu
0.43	0.62	0.18469714347096	9	reviewed	pr
2.8	2.1301	0.2	14	reviewed	ak
0.37	0.91	0.17748747261082	31	reviewed	uu
0.49	0.63	0.091207875579811	14	reviewed	hv
0.53	0.89	0.19492228501659	25	reviewed	uw
0.45	0.96	0.104	8	reviewed	nc
6.71	1.883	0.092	35	reviewed	us
14.28	1.938	0.166	11	reviewed	us
4.45	4.947	0.068	21	reviewed	us
0.52	0.680000007	0.19427445996355	15	automatic	hv
6.9	4.0142	0.4	9	reviewed	ak
0.37	0.85	0.14285877937675	10	reviewed	uu
0.52	0.899999976	0.25014482811048	16	automatic	hv
	1.2	0.26	24	reviewed	ok
0.95352658453933	0.92212675651127	0.2	7	reviewed	tx
0.48315753180483	0.55065472715803	0.1	13	reviewed	tx
0.51031100352522	1.6059637982588	0.1	19	reviewed	tx
8.37	1.872	0.053	113	reviewed	us
	0.8458	0.29	9	automatic	nn
3.1	2.8984	0.1	31	reviewed	ak
	1.0848	0.64	5	automatic	nn
6.48	10.8800001	0.13820805413811	15	automatic	hv
0.26	0.34	0.218	17	reviewed	nc
9.8	4.028	0.08	15	reviewed	us
0.19	0.46	0.18303007790909	6	reviewed	ci
1.1697164522248	2.0411371188957	0.1	14	reviewed	tx
5.7	6.7413	0.3	11	reviewed	ak
0.37619520222805	0.6416073736641	0.1	28	reviewed	tx
0.36	1.05999994	0.2	11	automatic	nc
3.1	2.8889	0.2	13	reviewed	ak
0.3	1.63	0.18831556658155	4	reviewed	av
2.7	2.8091	0.2	32	reviewed	ak
0.18	0.419999987	0.15	19	automatic	nc
0.48142942676539	0.52992269799696	0.1	18	reviewed	tx

		source			
0.36	0.91	0.173	13	reviewed	nc
	0.9458	0.16	7	reviewed	nn
5.2	3.2853	0.1	6	reviewed	ak
6.44	1.872	0.026	489	reviewed	us
3.8	1.5341	0.2	18	reviewed	ak
3.1	2.3266	0.2	18	reviewed	ak
6.3	1.908	0.062	76	reviewed	us
9.62	1.91	0.082	44	reviewed	us
0.33	0.569999993	0.22	8	automatic	nc
0.37454199935765	0.48691521672857	0.2	33	reviewed	tx
5.89	6.38	0.12	20	reviewed	us
3.8	5.2462	0.1	12	reviewed	ak
0.25	0.4	0.094933822660434	8	reviewed	ci
3.6	2.9472	0.1	12	reviewed	ak
0.2	0.91	0.13676979796274	25	reviewed	ci
0.17	0.5	0.12799603077411	32	reviewed	ci
	0.6128	0.17	9	automatic	nn
	0.4722	0.23	7	automatic	nn
8.3	1.842	0.054	106	reviewed	us
5.19	1.981	0.13	15	reviewed	us
	1.1	0.28	25	reviewed	ok
	0.9	0.29	27	reviewed	ok
0.47	0.23	0.13850400884729	3	reviewed	uu
0.24	0.5	0.05	8	automatic	nc
3.4	3.234	0.1	19	reviewed	ak
0.55	0.91	0.16022508838566	6	reviewed	hv
11.38	1.93	0.156	12	reviewed	us
0.17	0.36	0.16283936474887	28	reviewed	ci
8.63	2.014	0.057	40	reviewed	us
2.89	1.34	0.1827096879174	5	reviewed	av
0.22	0.51	0.14134926671467	34	reviewed	ci
6.94	1.93	0.111	23	reviewed	us
	0.8039	0.29	9	automatic	nn
0.22	0.61	0.1	7	reviewed	nc
7.4	3.1734	0.1	9	reviewed	ak
1.0534264913749	1.9630990111939	0.1	6	reviewed	tx
0.29	0.71	0.281	11	reviewed	nc
0.48343678340714	1.3534307377414	0.2	10	reviewed	tx
1.8	1.649	0.2	48	reviewed	ak
0.39563229746719	0.44382670062607	0.2	25	reviewed	tx
0.54900234245767	0.47042424899098	0.2	18	reviewed	tx
0.37439247687995	0.77126968365428	0.2	23	reviewed	tx
0.25	0.550000012	0.19	16	automatic	nc
0.26	0.469999999	0.27	13	automatic	nc
0.42125170327256	0.51370198433486	0.1	17	reviewed	tx
5.96	1.961	0.168	10	reviewed	us
0.3	0.639999986	0.15	18	automatic	nc
0.25	0.26	0.257	13	reviewed	nc
0.57	0.58	0.18484087020409	4	reviewed	pr
0.38	1.20000005	0.18	9	automatic	nc
2.91	1.998	0.115	10	reviewed	us
0.39	0.6	0.37	10	reviewed	nc
0.45872790540781	1.3684902375156	0.2	13	reviewed	tx

					source
0.76787126945584	1.5422479421646	0.1	19	reviewed	tx
6.3	3.3677	0.4	13	reviewed	ak
0.42982099833067	1.1228224494517	0.1	22	reviewed	tx
11.06	1.885	0.065	23	reviewed	us
0.48	0.91	0.24950821658831	5	reviewed	uw
0.81434997297554	1.621169486723	0.2	11	reviewed	tx
3.7	2.3691	0.2	18	reviewed	ak
1.1	1.26	0.12178523786538	4	reviewed	av
8.7	3.9168	0.3	18	reviewed	ak
3.9	6.876	0.2	18	reviewed	ak
8.83	16.86	0.128	8	reviewed	us
4.5	3.3665	0.1	30	reviewed	ak
9.06	5.48	0.117	21	reviewed	us
0.59354685289001	1.4285064887517	0.1	7	reviewed	tx
0.90002082198612	1.8486383612666	0.2	11	reviewed	tx
9.8	1.902	0.037	224	reviewed	us
2.1	0	0.2	66	reviewed	ak
0.9707704578004	2.0499387774541	0.1	3	reviewed	tx
0.87365763024603	1.4820691221003	0.1	6	reviewed	tx
0.46	1.28999996	0.15	10	automatic	nc
2.8	2.5263	0.1	16	reviewed	ak
0.85947373988371	1.5836322446259	0.2	10	reviewed	tx
10.6	1.912	0.08	46	reviewed	us
0.81	1.29	0.28900556739939	3	reviewed	uu
0.35	0.54	0.045290458352222	7	reviewed	pr
4.4	3.3151	0.1	40	reviewed	ak
21.19	17.506	0.161	14	reviewed	us
1.96	1.836	0.115	12	reviewed	us
0.41	0.57	0.08	8	reviewed	nc
0.57	1.05	0.16730887485596	3	reviewed	uu
0.54	1.13	0.19	10	automatic	nc
0.55441742403969	1.1038808493951	0.2	12	reviewed	tx
8.6	6.9318	0.1	7	reviewed	ak
0.37	1.5	0.298	5	reviewed	nc
4.2	3.5969	0.2	12	reviewed	ak
5.6	4.4723	0.2	12	reviewed	ak
	0.2	0.22	12	reviewed	ok
0.34	0.550000012	0.18	10	automatic	nc
5.9	5.8979	0.3	13	reviewed	ak
0.46	0.6	0.0080922970550187	3	reviewed	uu
0.74440242144804	0.69804263569381	0.2	10	reviewed	tx
1.1644681182806	2.3452194187301	0.1	6	reviewed	tx
0.9633917825247	1.8316810211694	0.1	6	reviewed	tx
0.32	0.33	0.129	13	reviewed	nc
0.93	0.35	0.1684195010993	4	reviewed	av
0.94129974247837	1.7583469055303	0.2	11	reviewed	tx
0.83	1.01999998	0.20760998347556	14	automatic	hv
0.91574497554316	2.3053174005797	0.1	6	reviewed	tx
0.44338633022067	1.2848324456855	0.1	28	reviewed	tx
0.17	0.37	0.35266890242564	32	reviewed	ci
0.18	0.42	0.16289131447435	21	reviewed	ci
0.87391771406432	1.8209014338705	0.2	6	reviewed	tx
4.21	7.881	0.146	15	reviewed	us

			source		
1.0427989463262	2.4498086218654	0.1	6	reviewed	tx
4.4	3.6118	0.1	7	reviewed	ak
0.15	0.26	0.197	37	reviewed	nc
6.2	3.8426	0.4	19	reviewed	ak
	0.2	0.22	11	reviewed	ok
0.77	1.29	0.2861002705174	6	reviewed	av
0.65	0.55	0.0057461179172153	3	reviewed	pr
	0.6918	0.2	16	reviewed	nn
	1.3	0.26	23	reviewed	ok
6	4.194	0.1	10	reviewed	ak
1.4967211758296	1.5375729152746	0.2	8	reviewed	tx
0.24	0.63	0.114	10	reviewed	nc
3.7	2.4319	0.1	20	reviewed	ak
7.43	2.023	0.134	15	reviewed	us
0.37	0.47	0.327	14	reviewed	nc
7.5	2.9459	0.1	10	reviewed	ak
0.8	1.06	0.032498700248058	11	reviewed	pr
0.43	0.27	0.055900973691155	13	reviewed	pr
1.17	1.01	0.4021926685653	9	reviewed	av
10.95	1.94	0.134	15	reviewed	us
0.54	0.37	0.061359077399853	15	reviewed	pr
0.39	1.03	0.16597525382762	35	reviewed	ci
0.73	1.54999995	0.07	9	automatic	nc
0.36	0.790000021	0.26	12	automatic	nc
0.27	0.49	0.17745039364547	25	reviewed	uw
0.42	0.56	0.13901145023303	24	reviewed	hv
7.7	5.3395	0.3	6	reviewed	ak
	0.7184	0.25	7	automatic	nn
0.6634841700794	0.84229953129531	0.2	13	reviewed	tx
0.35742671235082	0.53523495609434	0.1	19	reviewed	tx
0.32	0.43	0.17044902082065	34	reviewed	ci
0.4	1.12	0.22	14	automatic	nc
3.9	2.1514	0.4	27	reviewed	ak
2.3	4.6177	0.1	31	reviewed	ak
0.21	0.29	0.127	30	reviewed	nc
1.55	5.01	0.10320851047177	12	reviewed	pr
0.18	0.47	0.20094136005632	28	reviewed	ci
1.6	1.6895	0.2	78	reviewed	ak
0.44	0.3	0.10991621169197	9	reviewed	pr
4.1	0	0.2	12	reviewed	ak
0.53	1.83000004	0.31	7	automatic	nc
10.06	2.003	0.176	9	reviewed	us
4.4	2.2462	0.4	34	reviewed	ak
9.44	1.97	0.217	6	reviewed	us
0.24	0.35	0.15209290336177	25	reviewed	uw
0.66	0.670000017	0.11735645772318	12	automatic	hv
5.2	0	0.1	12	reviewed	ak
7	3.5271	0.1	8	reviewed	ak
9.49	1.94	0.177	9	reviewed	us
5.5	6.9991	0.2	12	reviewed	ak
0.67	0.769999981	0.19	3	automatic	hv
3.19	11.373	0.128	8	reviewed	us
13.5	5.142	0.1	12	automatic	ak

			source		
0.49	1.37	0.23484494263448	7	reviewed	av
6.4	3.5475	0.2	18	reviewed	ak
0.53	1.02	0.13646729691094	9	reviewed	ci
0.75	1.22	0.25305585987489	6	reviewed	uu
3.4	2.1835	0.1	19	reviewed	ak
10.6	4.2232	0.2	23	reviewed	ak
	0.9	0.28	36	reviewed	ok
0.56	0.7	0.12265690662322	11	reviewed	hv
0.36	0.53	0.23392631829954	7	reviewed	uu
0.19	0.31	0.10351023622922	34	reviewed	ci
4	2.1367	0.4	37	reviewed	ak
0.5	1.09000003	0.05	13	automatic	nc
0.48	0.879999995	0.22	10	automatic	nc
0.57334578426351	1.3668336862609	0.2	7	reviewed	tx
0.21	0.51	0.17934083081556	15	reviewed	ci
	1.2968	0.22	13	reviewed	nn
6.34	1.825	0.103	9	reviewed	us
0.16	0.17	0.242	26	reviewed	nc
0.45	1.95000005	0.43	9	automatic	nc
4.1	0	0.2	10	reviewed	ak
7.2	8.08	0.123	19	reviewed	us
11.5	9.237	0.118	19	reviewed	us
0.21	0.360000014	0.2	22	automatic	nc
0.31	0.579999983	0.11	12	automatic	nc
2.9	2.3528	0.2	11	reviewed	ak
0.39	0.81	0.11288495690824	5	reviewed	pr
0.22	0.53	0.178	21	reviewed	nc
3.5891750083496	2.7363254530959	0.1	8	reviewed	tx
0.2	0.5	0.16	22	automatic	nc
5.8	4.7116	0.2	10	reviewed	ak
0.51	0.460000008	0.13	6	automatic	nc
0.51	1.88999999	0.32	9	automatic	nc
0.87	7.42		0	reviewed	uw
3.3	2.0282	0.2	14	reviewed	ak
0.29	0.71	0.199	14	reviewed	nc
0.47	0.53	0.18819110246505	11	reviewed	hv
0.44	8.98	0.18368886942039	4	reviewed	uu
5.2	5.2962	0.3	10	reviewed	ak
0.42	1.29	0.094635618595055	2	reviewed	uw
2.1761190504605	2.618942059996	0.2	7	reviewed	tx
0.13	0.17	0.16092992074744	8	reviewed	hv
4.1	4.526	0.051	37	reviewed	us
2.7	1.865	0.3	12	reviewed	ak
1.86	31.61	0.17447998838116	4	reviewed	uw
0.33	0.469999999	0.08	7	automatic	nc
0.29	0.389999986	0.12	67	automatic	nc
0.21	0.36	0.139	30	reviewed	nc
0.31	0.54	0.30044988455634	13	reviewed	ci
0.19	0.96	0.168	21	reviewed	nc
105.8	58.4521	0.2	8	automatic	ak
0.46	0.51	0.2415108450389	33	reviewed	hv
5.6	14.795	0.105	12	reviewed	us
10.71	1.946	0.159	12	reviewed	us

		source			
	1	0.25	21	reviewed	ok
0.14	0.15	0.36230829029287	21	reviewed	hv
0.63506544340032	0.58281033669607	0.2	24	reviewed	tx
0.59432924461083	0.67384704362123	0.2	15	reviewed	tx
0.34	1.36	0.17885471238358	8	reviewed	av
2.5	1.7568	0.1	31	reviewed	ak
0.86333529310848	0.99908303178872	0.2	23	reviewed	tx
0.60625455574451	0.77610153292713	0.2	16	reviewed	tx
	1	0.28	23	reviewed	ok
0.62282391067298	0.5816596530366	0.2	18	reviewed	tx
38.26	48.78	0.0075061017359257	3	reviewed	uw
	1.5716	0.44	4	automatic	nn
0.16	0.69	0.16052174384579	27	reviewed	ci
3.4	3.7325	0.2	13	reviewed	ak
0.53	31.61	0.17757299031846	3	reviewed	uw
12.3	10.0411	0.1	20	reviewed	ak
0.28	0.34	0.13032434044441	6	reviewed	hv
10.22	9.906	0.128	8	reviewed	us
0.2850308001325	0.39361665058539	0.1	22	reviewed	tx
0.17	0.53	0.102	20	reviewed	nc
	12.6981	0.21	4	automatic	nn
3.7	2.2689	0.1	33	reviewed	ak
0.42	0.600000024	0.4	9	automatic	nc
0.36	31.61	0.18612573611536	15	reviewed	uw
0.41	31.61	0.13494089530309	12	reviewed	ci
6.8	1.741	0.117	21	reviewed	us
6.74	1.772	0.054	33	reviewed	us
7.63	1.895	0.078	48	reviewed	us
	4.0894	0.36	4	automatic	nn
0.19	0.45	0.22633697497702	27	reviewed	ci
0.85	2.74	0.07066518702781	4	reviewed	uw
0.48	1.4	0.0030435887527359	2	reviewed	uu
0.35	0.51	0.191	6	reviewed	nc
	0.8	0.24	25	reviewed	ok
14.7	4.1862	0.4	9	reviewed	ak
0.57026472910258	0.56252310860988	0.1	24	reviewed	tx
0.46	0.82	0.056361633134696	3	reviewed	hv
3.7	3.4758	0.2	17	reviewed	ak
0.63	1.75999999	0.21	8	automatic	nc
0.82638548531597	3.2134249360092	0.2	26	reviewed	tx
0.43	31.61	0.10705526348062	19	reviewed	ci
5.7	3.3671	0.2	12	reviewed	ak
0.4	0.72	0.30388318745156	8	reviewed	av
0.67	0.56	0.30179715370104	18	reviewed	hv
1.45	16.21	0.13807737862833	10	reviewed	pr
0.59551486349541	0.92811592136775	0.2	15	reviewed	tx
9	5.0225	0.2	12	reviewed	ak
0.62	31.61	0.1084273999317	8	reviewed	ci
0.2	0.41	0.14317416969168	17	reviewed	uw
6.3	2.1043	0.5	31	reviewed	ak
0.49	1.05	0.25848936599952	6	reviewed	av
0.68	0.87	0.26791400664099	4	reviewed	av
0.27	3.78	0.27770446742873	7	reviewed	mb

			source		
0.34	3.13	0.24466994723344	4	reviewed	av
0.67	0.89	0.31896600260809	5	reviewed	av
0.5	0.93	0.28381755890495	8	reviewed	av
12.143590448466	3.6252999314001	1.8	6	reviewed	tx
0.48	0.9	0.29868694691887	8	reviewed	av
4.7	2.7334	0.1	13	reviewed	ak
1.1093321852333	0.70175199565963	0.3	10	reviewed	tx
9.8	4.4763	0.1	12	reviewed	ak
	1.0103	0.26	16	reviewed	nn
4.3	2.2675	0.1	19	reviewed	ak
0.21	0.19	0.16538711357066	4	reviewed	hv
13.71	2.381	0.178	9	reviewed	us
1.28	1.53	0.13118537419926	4	reviewed	av
0.27	0.550000012	0.05	11	automatic	nc
0.4	0.93	0.15390338795738	31	reviewed	ci
0.16	0.2	0.046561111682026	3	reviewed	hv
0.15	0.2	0.409	22	reviewed	nc
0.89551513365209	1.3198231149911	0.1	14	reviewed	tx
0.34427812563994	0.71945352445703	0.2	32	reviewed	tx
12.6	8.998	0.061	81	reviewed	us
6.5	7.339	0.078	50	reviewed	us
0.42393571195681	1.2214872715568	0.2	37	reviewed	tx
0.24	0.469999999	0.14	17	automatic	nc
1.11	0.64	0.35259845937027	5	reviewed	av
0.38	0.689999998	0.26	15	automatic	nc
1.2017969606261	0.89009610581108	0.2	7	reviewed	tx
0.46	0.53	0.26135413036986	14	reviewed	hv
0.67	1.98	0.05	2	reviewed	nc
4.8	3.9165	0.3	8	reviewed	ak
	1.0632	0.24	7	automatic	nn
0.54	1.95000005	0.06	8	automatic	nc
0.69	2.06999993	0.21	7	automatic	nc
19.47	14.995	0.174	10	reviewed	us
	1.4934	0.35	14	reviewed	nn
0.59	0.88	0.10235265481324	6	reviewed	uw
3.23	7.99	0.091	16	reviewed	us
3.8	2.9243	0.2	11	reviewed	ak
3.1	2.5591	0.2	10	reviewed	ak
0.16	0.44	0.12501070420859	33	reviewed	ci
0.24	0.29	0.24460551620085	9	reviewed	av
0.35	0.5	0.09	8	automatic	nc
0.21	0.29	0.171	11	reviewed	nc
4.12	6.077	0.089	12	reviewed	us
0.29	0.45	0.23894857433186	17	reviewed	hv
0.25	0.43	0.183	25	reviewed	nc
	0.7327	0.27	10	automatic	nn
5.2	3.7714	0.4	9	reviewed	ak
	0.9853	0.35	17	reviewed	nn
8.62	5.739	0.067	66	reviewed	us
0.68	1.26	0.47752928479093	6	reviewed	av
1.06630706301	1.2222946494946	0.2	6	reviewed	tx
0.26	0.860000014	0.2	13	automatic	nc
0.44	0.8	0.084	2	reviewed	nc

			source		
0.52	0.71	0.20941199337646	10	reviewed	hv
0.41	0.83	0.50986022353729	5	reviewed	av
0.25	0.4	0.051	14	reviewed	nc
0.22	0.43	0.183	56	reviewed	nc
4.7	3.4493	0.2	12	reviewed	ak
8.6	4.0276	0.1	14	reviewed	ak
0.48	0.519999981	0.17829711540645	14	automatic	hv
7.6	3.9869	0.1	8	reviewed	ak
5.1	3.141	0.2	23	reviewed	ak
0.52	1.4	0.19511658693636	6	reviewed	av
0.52	1.67	0.30490723445326	5	reviewed	av
9.4	2.7674	0.4	36	reviewed	ak
0.2	0.65	0.197	13	reviewed	nc
0.25	0.56	0.19914222729768	29	reviewed	ci
0.65	0.44	0.17781236326944	6	reviewed	pr
7.82	7.144	0.123	20	reviewed	us
0.72	15.68	0.088556620780604	6	reviewed	uw
0.45	0.629999995	0.33	36	automatic	hv
0.13	0.13	0.16771277021956	12	reviewed	ci
0.22	0.389999986	0.11	26	automatic	nc
0.76	0.35	0.089238976270875	4	reviewed	hv
0.13	0.16	0.19621650203926	93	reviewed	ci
0.19	0.36	0.11694559021829	15	reviewed	ci
0.41	1.13	0.32	9	automatic	nc
0.473759789755	1.3898696143536	0.1	28	reviewed	tx
0.41	0.790000021		1	reviewed	av
3.04	7.66	0.12216785387032	3	reviewed	uw
1.5834913429516	1.9255681190762	0.2	5	reviewed	tx
2.4	1.68	0.42643513982061	6	reviewed	av
0.96041604394437	1.2373571609098	0.2	24	reviewed	tx
3.9	3.7659	0.1	8	reviewed	ak
3.6	6.525	0.2	8	reviewed	ak
5.2	2.4448	0.4	28	reviewed	ak
4	3.8001	0.2	12	reviewed	ak
0.35	0.99	0.173	7	reviewed	nc
0.29	0.39	0.16282025570042	19	reviewed	ci
0.52	0.579999983	0.16297734654662	12	automatic	hv
0.19	0.49	0.379	12	reviewed	nc
5.53	1.831	0.109	26	reviewed	us
3	1.9775	0.2	15	reviewed	ak
1.7341561685627	3.6562720580636	0.2	13	reviewed	tx
0.55	0.69	0.044831981991953	7	reviewed	uw
	0.9	0.28	16	reviewed	ok
0.13	0.14	0.19335355236155	21	reviewed	ci
14.34	11.649	0.151	12	reviewed	us
10.75	1.884	0.059	28	reviewed	us
0.54	0.920000017	0.21	8	automatic	nc
4.3	4.7326	0.2	12	reviewed	ak
1.75	4.75	0.059937416626013	6	reviewed	se
	0.5618	0.13	9	automatic	nn
0.24	0.63	0.14814343586003	43	reviewed	uw
	0.531	0.2	12	automatic	nn
0.53	0.66	0.17198974920994	14	reviewed	hv

			source		
0.43	0.45	0.115	7	reviewed	nc
0.18	0.62	0.122	22	reviewed	nc
6.09	3.7	0.21	11	reviewed	pr
7.1	3.2743	0.1	8	reviewed	ak
0.16	0.63	0.145	16	reviewed	nc
2.9	7.1413	0.1	13	reviewed	ak
3.43	2.015	0.042	74	reviewed	us
0.43	0.99	0.053379620084276	4	reviewed	pr
0.48	3.99	0.034225386298095	11	reviewed	se
	0.7	0.21	10	reviewed	ok
5.6	3.2095	0.1	12	reviewed	ak
0.23	0.56	0.21349578857257	12	reviewed	ci
4.32	1.916	0.092	35	reviewed	us
0.15	0.2	0.156	22	reviewed	nc
1.76	0.92	0.18700813772114	5	reviewed	av
0.64	0.74	0.188	24	reviewed	nc
2.2	2.042	0.2	33	reviewed	ak
3.2	3.1355	0.2	9	reviewed	ak
0.70600146351215	1.0520702779625	0.1	14	reviewed	tx
0.36	0.800000012	0.15	9	automatic	nc
7.45	6.75	0.145	13	reviewed	us
0.42	0.439999998	0.12621018035536	14	automatic	hv
2.83	8.518	0.105	12	reviewed	us
0.22	0.3	0.13571449867827	15	reviewed	uw
0.58	0.54	0.14323227123297	6	reviewed	uu
3.1	1.4706	0.2	19	reviewed	ak
0.16	0.36	0.26554471061087	11	reviewed	ci
2.5974079111461	1.5032520648509	0.1	6	reviewed	tx
0.24	0.469999999	0.32	9	automatic	nc
4.6	3.3488	0.3	18	reviewed	ak
0.32	0.74	0.16612433543512	8	reviewed	av
0.41	0.65	0.26	13	reviewed	nc
0.19	0.14	0.10712079065546	5	reviewed	hv
0.21	0.53	0.15158604298462	7	reviewed	ci
0.64	0.51	0.14470381234175	5	reviewed	uw
6.6	3.7506	0.2	6	reviewed	ak
1.7299321018063	1.0492889679604	0.1	13	reviewed	tx
	0.7	0.23	42	reviewed	ok
0.3	0.529999971	0.15	16	automatic	nc
	1.1968	0.25	10	reviewed	nn
1.49	0.42	0.24090778179714	4	reviewed	av
0.36	0.21	0.18590902158829	5	reviewed	hv
3.5	5.0314	0.2	7	reviewed	ak
4.0529138138743	1.7531313758923	0.1	7	reviewed	tx
0.60001791306763	1.3368314564014	0.5	11	reviewed	tx
14.88	1.953	0.12	20	reviewed	us
2.6	2.2671	0.2	8	reviewed	ak
0.2	0.34	0.15603798537318	20	reviewed	ci
0.17	0.79	0.16393036751847	37	reviewed	ci
0.71189098418713	0.81865972775135	0.2	18	reviewed	tx
2.26	1.971	0.115	10	reviewed	us
0.18	0.47	0.15134043122642	13	reviewed	ci
2.4977736794959	2.7152836573999	0.1	8	reviewed	tx

			source		
1.44	2.09	0.21	26	reviewed	pr
0.4	0.31	0.14197313583651	3	reviewed	hv
0.26	0.55	0.099537122668873	3	reviewed	ci
2.5528287295455	1.3947190663881	0.5	11	reviewed	tx
0.5	1.27999997	0.21	10	automatic	nc
1.8330088675503	0.89729075842575	0.5	6	reviewed	tx
0.19	0.26	0.15193157095179	3	reviewed	hv
7.77	1.849	0.071	19	reviewed	us
7.06	1.894	0.085	40	reviewed	us
7.18	1.905	0.092	34	reviewed	us
6.2	3.5499	0.1	7	reviewed	ak
7	1.88	0.103	9	reviewed	us
14.7	9.702	0.079	44	reviewed	us
0.71	1.15	0.173	4	reviewed	nc
0.43	0.69	0.16845060239418	12	reviewed	uw
0.28	0.649999976	0.12	8	automatic	nc
5.8	2.9174	0.2	40	reviewed	ak
0.54	0.36	0.15953771883702	14	reviewed	pr
0.3	0.54	0.16175924284953	9	reviewed	uu
0.35	0.55	0.080408394031477	6	reviewed	uw
2.84	4.45	0.036366546162742	5	reviewed	pr
1.38	0.72	0.23842779344605	5	reviewed	pr
8.18	8.922	0.102	27	reviewed	us
21.6	17.4371	0.3	12	reviewed	ak
0.6	1.33	0.10107384310872	6	reviewed	av
0.33	1.06	0.22097615279259	21	reviewed	av
5.1	5.871	0.3	5	reviewed	ak
0.16	0.59	0.18649575888572	20	reviewed	ci
0.13	0.14	0.32602313336013	21	reviewed	hv
	0.5467	0.21	8	automatic	nn
	0.9485	0.29	15	reviewed	nn
0.44	1.01	0.21691095063431	11	reviewed	av
0.28	0.43	0.081	8	reviewed	nc
	1.4	0.21	46	reviewed	ok
2.4	1.3919	0.1	32	reviewed	ak
0.67334187830038	0.33211134529687	0.1	13	reviewed	tx
5.7	2.8914	0.2	24	reviewed	ak
0.17	0.35	0.13970668471367	11	reviewed	ci
	0.7058	0.41	5	automatic	nn
0.34	0.61	0.232	16	reviewed	nc
5.1	3.4952	0.2	9	reviewed	ak
0.3	0.689999998	0.04	12	automatic	nc
4.58	1.976	0.115	19	reviewed	us
3.5	3.7055	0.1	7	reviewed	ak
1.7265857354732	2.763728629967	0.2	7	reviewed	tx
0.19	0.33	0.35932217829971	2	reviewed	hv
	0.3	0.2	41	reviewed	ok
0.96	1.08	0.088907317841162	5	reviewed	uw
6.5	14.971	0.128	8	reviewed	us
13.99	1.913	0.152	12	reviewed	us
0.4	1.15999997	0.16	7	automatic	nc
0.97708714283923	0.95132340101204	0.2	10	reviewed	tx
0.41	0.77	0.089127219028448	3	reviewed	uu

		source			
0.14	0.39	0.15548931160547	46	reviewed	ci
0.45597539488326	0.84513986431262	0.2	31	reviewed	tx
7.14	4.201	0.078	16	reviewed	us
0.45	0.95	0.109	8	reviewed	nc
0.36	0.540000021	0.27	11	automatic	nc
0.31	0.86	0.2725864936545	16	reviewed	hv
0.35	0.58	0.12915069469954	9	reviewed	pr
0.3	0.649999976	0.03	8	automatic	nc
1.53	8.594	0.255	4	reviewed	us
0.34	0.77	0.090737735369755	9	reviewed	se
7.57	5.541	0.054	107	reviewed	us
	1.2841	0.36	16	reviewed	nn
5.238354979952	2.0789390415186	0.2	6	reviewed	tx
0.17	0.42	0.16238273577198	21	reviewed	ci
	0.6	0.24	16	reviewed	ok
7.44	3.677	0.045	47	reviewed	us
	0.7026	0.19	6	automatic	nn
9.61	1.928	0.072	59	reviewed	us
0.26	0.34	0.157	14	reviewed	nc
13.66	1.892	0.094	33	reviewed	us
	2.9196	0.15	7	reviewed	nn
1.4318282819667	2.9722494590356	0.1	8	reviewed	tx
0.42	1.22000003	0.21	14	automatic	nc
9.91	5.931	0.058	87	reviewed	us
2.2	1.8033	0.2	18	reviewed	ak
0.39868892773967	0.54286067401087	0.2	40	reviewed	tx
10.47	8.309	0.121	19	reviewed	us
0.72	0.76	0.14788229731986	4	reviewed	av
11.5	3.4277	0.2	22	reviewed	ak
0.13	0.14	0.29141080720989	20	reviewed	hv
0.56	0.67	0.14677804122074	10	reviewed	hv
11.37	7.66	0.07	54	reviewed	us
0.17	0.46	0.18835123335219	30	reviewed	ci
0.55	0.71	0.058860899073806	5	reviewed	uw
7.88	1.962	0.139	14	reviewed	us
0.7	31.61	0.18485067851743	12	reviewed	uw
3	2.4173	0.1	12	reviewed	ak
0.26	0.2	0.086252805802472	3	reviewed	hv
0.65	1.21	0.29689168161102	5	reviewed	av
0.31	1.6	0.20606343748048	15	reviewed	uu
9.52	5.153	0.044	164	reviewed	us
3	2.0722	0.2	9	reviewed	ak
0.34	0.7	0.14743136892055	20	reviewed	uu
13.78	9.279	0.121	20	reviewed	us
0.24	0.69	0.125	8	reviewed	nc
11.41	1.9	0.116	22	reviewed	us
0.53	0.71	0.092	5	reviewed	nc
0.26	0.47	0.11571144954912	13	reviewed	ci
8.16	5.874	0.055	101	reviewed	us
5.8	3.0956	0.2	6	reviewed	ak
0.31	0.88	0.16922006859874	12	reviewed	av
3	2.4638	0.3	17	reviewed	ak
0.11	0.48	0.17397986795946	26	reviewed	ci

					source
1.18	19.63	0.08865930027889	13	reviewed	pr
9.67	1.99	0.175	9	reviewed	us
	1.8	0.25	6	reviewed	ok
0.19	0.42	0.15515747329637	15	reviewed	ci
10.49	1.946	0.148	13	reviewed	us
0.7	31.61	0.18657612953562	15	reviewed	ci
0.68	0.939999998	0.15290779455665	15	automatic	hv
0.22	0.319999993	0.16	26	automatic	nc
3.5	3.2348	0.4	9	reviewed	ak
1.26	0.38	0.078	23	reviewed	nc
15.37	2.009	0.177	9	reviewed	us
0.39	0.77	0.29866046704538	5	reviewed	uu
9.3	7.9763	0.1	15	reviewed	ak
0.42	0.75	0.17947776988551	4	reviewed	uu
0.49	1.69	0.36172745074707	5	reviewed	uu
0.15	0.46	0.23884226556764	26	reviewed	ci
2.5765811308953	1.2005347891176	0.1	10	reviewed	tx
13.02	2.026	0.05	52	reviewed	us
0.16	0.34	0.21357813571446	26	reviewed	ci
0.51	0.63	0.16572072573166	22	reviewed	hv
0.49497773201885	0.46601625052927	0.2	13	reviewed	tx
0.34175376996344	0.37902673994929	0.2	25	reviewed	tx
8.1	4.3324	0.1	9	reviewed	ak
5.5	3.8325	0.2	9	reviewed	ak
10.63	1.955	0.128	19	reviewed	us
0.79	1.7	0.219	6	reviewed	nc
8.8	1.942	0.158	11	reviewed	us
8.99	1.905	0.132	17	reviewed	us
0.13	0.7	0.15745876468953	335	reviewed	ci
0.41	0.72	0.19649737698232	5	reviewed	ci
0.52	1.29	0.19729595925401	9	reviewed	av
7.13	1.949	0.141	14	reviewed	us
5.68	5.725	0.163	10	reviewed	us
10.26	7.566	0.144	13	reviewed	us
0.2	0.82	0.133	12	reviewed	nc
0.26	0.44	0.091692092468772	13	reviewed	ci
0.32	0.72	0.178	12	reviewed	nc
9.5	4.8862	0.2	8	reviewed	ak
0.74	1.7	0.14959314557568	1	reviewed	av
0.33	0.38	0.21811792476712	2	reviewed	uw
9.9	1.922	0.144	14	reviewed	us
17.8	16.5647	0.1	4	automatic	ak
	0.5337	0.13	8	automatic	nn
8	7.3339	0.1	12	reviewed	ak
11.5	8.202	0.068	62	reviewed	us
8.28	1.907	0.175	11	reviewed	us
0.41	0.819999993	0.4	11	automatic	nc
4.7	3.1226	0.1	13	reviewed	ak
0.6	3.47	0.1712345594543	6	reviewed	uw
10.61	1.39	0.099	30	reviewed	us
1.82	31.61	0.051620995794796	8	reviewed	uw
0.39	1.49	0.24679074280945	5	reviewed	mb
0.59	31.61	0.14368056788654	20	reviewed	ci

					source
	1.4869	0.26	12	reviewed	nn
8.1	21.4213	0.2	46	reviewed	ak
0.41	1.19	0.33408265074283	5	reviewed	pr
5.5	8.93	0.152	25	reviewed	nc
0.58	3.61999989	0.26	8	automatic	nc
0.47	31.61	0.12840468984083	18	reviewed	ci
0.98498062892572	1.0843717259186	0.1	30	reviewed	tx
1.8872879025085	2.7276193424748	0.2	8	reviewed	tx
0.71	31.61	0.17882388336362	9	reviewed	uw
5.58	2.019	0.115	10	reviewed	us
0.25	0.28	0.17314101077883	10	reviewed	ci
1.46	0.4	0.089	8	reviewed	nc
0.5	0.6	0.20549510530886	11	reviewed	hv
0.21	0.4	0.167	20	reviewed	nc
0.46	31.61	0.12769575801494	6	reviewed	ci
5	4.6064	0.3	11	reviewed	ak
11.41	1.942	0.093	33	reviewed	us
	0.8262	0.2	4	automatic	nn
	0.4	0.19	6	reviewed	ok
0.37	31.61	0.11579558698597	23	reviewed	ci
0.33	0.67	0.12515691881614	2	reviewed	ci
0.19	0.43	0.11551092569159	8	reviewed	ci
7.62	1.704	0.048	146	reviewed	us
0.21	0.330000013	0.13	22	automatic	nc
0.61	2.73	0.20881756106054	7	reviewed	av
	0.8246	0.3	3	automatic	nn
0.33	0.39	0.14508728356064	6	reviewed	uw
0.76	1.22	0.15429508582562	7	reviewed	mb
0.45	1.92	0.070098345896642	10	reviewed	se
4	3.0148	0.2	22	reviewed	ak
1.4	3.89	0.091170883743872	2	reviewed	uw
0.46	1.39	0.073521818072965	9	reviewed	uw
0.32	0.89	0.26090985595803	18	reviewed	mb
0.7856815315993	0.68405153385119	0.1	34	reviewed	tx
0.63389948326422	1.9485071436495	0.1	39	reviewed	tx
0.54445395613546	1.8218537572743	0.2	19	reviewed	tx
0.22	0.64	0.174	15	reviewed	nc
4.2	2.0634	0.2	8	reviewed	ak
0.7	0.46	0.16608547391774	9	reviewed	pr
0.15	0.35	0.17119277615198	18	reviewed	ci
5.1	2.8043	0.3	67	reviewed	ak
5.1	1.972	0.099	26	reviewed	us
0.22	0.47	0.13344891496331	23	reviewed	ci
0.25	0.67	0.16343529966425	24	reviewed	ci
0.22	0.48	0.11237010082761	24	reviewed	ci
0.21	0.6	0.17146016106038	22	reviewed	ci
0.27	0.61	0.19580836758028	10	reviewed	ci
3.6	3.4367	0.6	4	automatic	ak
10.85	1.903	0.127	17	reviewed	us
0.17	0.46	0.171483258034	30	reviewed	ci
3.1	2.6233	0.2	10	reviewed	ak
0.16	0.58	0.1846939751949	40	reviewed	ci
0.18	0.21	0.068465847962418	4	reviewed	hv

			source		
0.36	0.74	0.18350851562663	11	reviewed	mb
0.18	0.289999992	0.08	33	automatic	nc
0.27	0.5	0.42	11	automatic	nc
9.41	1.91	0.127	18	reviewed	us
5.69	1.843	0.074	54	reviewed	us
2.4	1.7169	0.1	53	reviewed	ak
0.51	0.620000005	0.14	5	automatic	hv
0.16	0.33	0.10356108467332	10	reviewed	hv
	4.4206	0.04	3	automatic	nn
	1.497	0.27	10	reviewed	nn
3.8	2.9512	0.3	67	reviewed	ak
7.26	1.912	0.052	106	reviewed	us
5.1	4.1687	0.2	14	reviewed	ak
15.22	1.903	0.141	14	reviewed	us
11.74	1.915	0.135	17	reviewed	us
0.23	0.78	0.16006261972085	18	automatic	ci
9.95	3.658	0.196	7	reviewed	us
0.36	0.79	0.12688909983473	4	reviewed	av
0.23	0.42	0.13534712398819	21	reviewed	uw
1.36	1.25	0.176	4	reviewed	nc
0.17	0.16	0.21371957087148	11	reviewed	ci
3.8	2.5635	0.1	9	reviewed	ak
3	2.134	0.1	19	reviewed	ak
5	3.2025	0.2	15	reviewed	ak
0.21	0.63	0.13024995754598	11	reviewed	ci
0.19	0.330000013	0.17	27	automatic	nc
15.7	6.7881	0.2	6	reviewed	ak
0.19	0.73	0.185	11	reviewed	nc
	0.6265	0.38	11	automatic	nn
0.88507022234387	1.2329254325682	0.2	12	reviewed	tx
1.11	1.8	0.33343183063978	7	reviewed	av
3.8	2.351	0.1	13	reviewed	ak
0.3	0.47	0.179	11	reviewed	nc
0.44	1.19	0.22216996747561	7	reviewed	uu
11.81	1.987	0.118	19	reviewed	us
0.49	0.8	0.57621653612546	3	reviewed	uu
5.7	5.5776	0.2	7	reviewed	ak
3.8	2.767	0.3	6	reviewed	ak
4.5	5.0798	0.2	7	reviewed	ak
7.87	5.248	0.061	80	reviewed	us
6.8	3.7004	0.2	11	reviewed	ak
	0.563	0.32	5	automatic	nn
0.21	0.52	0.13671477299723	11	automatic	ci
	1.7685			reviewed	nn
3.7	2.4956	0.3	7	reviewed	ak
0.64500357722719	1.1359932228841	0.1	19	reviewed	tx
0.29	0.730000019	0.17	11	automatic	nc
0.2	2.31	0.25208156167927	8	reviewed	av
5.5	3.0323	0.2	14	reviewed	ak
	0.8	0.27	36	reviewed	ok
0.42	1.01999998	0.51	12	automatic	nc
	1.2624	0.3	12	reviewed	nn
3.7	2.0885	0.3	8	reviewed	ak

					source
0.63	2.1500001	0.19	8	automatic	nc
0.28	0.50999999	0.14	18	automatic	nc
1.0254571358264	1.1523656391768	0.1	19	reviewed	tx
0.67	0.569999993	0.16842034435842	16	automatic	hv
0.18	0.270000011	0.11	46	automatic	nc
0.45	1.39	0.097	6	reviewed	nc
0.53	0.9	0.148	75	reviewed	nc
4.8		0.2	4	automatic	ak
	0.351	0.23	6	automatic	nn
0.37	1.21	0.16144798357233	7	reviewed	av
0.24	0.79	0.011623863852159	3	reviewed	uu
0.31	0.54	0.1647665685436	5	reviewed	ci
10.9	9.096	0.203	7	reviewed	us
3.57	1.22	0.19339130797786	5	reviewed	av
7.82	3.587	0.03	363	reviewed	us
0.21	0.8	0.11909393722726	25	reviewed	uw
0.16	0.35	0.13326195120455	34	reviewed	ci
4.77	1.973	0.132	16	reviewed	us
1.97	1.46	0.378	3	reviewed	nc
0.81	1.46000004	0.21	9	automatic	nc
	1	0.3	19	reviewed	ok
0.25	0.460000008	0.38	19	automatic	nc
0.31	0.54	0.18129224711337	15	reviewed	mb
0.51	0.41	0.067627835612353	4	reviewed	uw
	1.4194	0.2	10	reviewed	nn
0.76	0.839999974	0.070105403396021	13	automatic	hv
0.68	2.55	0.075958755098604	9	reviewed	se
10.01	1.895	0.068	64	reviewed	us
0.23	3.16	0.17026542468329	9	reviewed	av
0.14	0.46	0.1854396975629	27	reviewed	ci
	0.357	0.26	8	automatic	nn
0.32	0.35	0.10957581510953	9	reviewed	uw
11.83	14.398	0.137	15	reviewed	us
7.38	2.411	0.056	95	reviewed	us
3.9	2.9363	0.3	19	reviewed	ak
0.47	0.52	0.22419262391588	6	reviewed	hv
0.67	0.899999976	0.13198239267098	15	automatic	hv
4.1	5.6701	0.2	19	reviewed	ak
	1.4993	0.33	11	reviewed	nn
6.31	1.929	0.135	15	reviewed	us
0.32	0.779999971	0.15	11	automatic	nc
0.54	0.870000005	0.64	6	automatic	hv
0.22	0.4	0.20529130250645	29	reviewed	ci
	1.1	0.27	19	reviewed	ok
9.13	8.655	0.176	9	reviewed	us
7.2	3.5194	0.3	6	reviewed	ak
3.07	3.18	0.178	28	reviewed	nc
	0.3	0.2	8	reviewed	ok
7.97	1.858	0.032	324	reviewed	us
0.56	0.72	0.149	97	reviewed	nc
7.51	5.907	0.076	50	reviewed	us
0.62	0.889999986	0.12310625966374	15	automatic	hv
3.5	2.0027	0.2	19	reviewed	ak

					source
6.21	1.951	0.146	13	reviewed	us
0.2	0.45	0.11244256638689	8	reviewed	av
7.06	5.373	0.139	14	reviewed	us
2.5	1.8883	0.2	15	reviewed	ak
0.35	0.43	0.17120482113358	7	reviewed	uw
4.1	3.7919	0.3	12	reviewed	ak
2.65	1.881	0.034	116	reviewed	us
1.8096434692786	1.9228283759244	0.1	6	reviewed	tx
0.34	1.64	0.103	5	reviewed	nc
8.5	4.993	0.121	20	reviewed	us
0.3	0.42	0.281	7	reviewed	nc
0.67	0.75	0.14221821541005	14	automatic	hv
0.29	0.46	0.011	5	reviewed	nc
4.6	3.0292	0.5	18	reviewed	ak
9.13	1.927	0.083	40	reviewed	us
	7.5761	0.26	3	automatic	nn
7.73	1.923	0.085	40	reviewed	us
8.24	7.767	0.126	18	reviewed	us
2.6	2.4235	0.2	36	reviewed	ak
5.2	7.862	0.075	54	reviewed	us
	0.8025	0.25	4	automatic	nn
6.95	1.109	0.032	323	reviewed	us
0.22	0.62	0.12	10	reviewed	nc
2.8	2.3079	0.2	15	reviewed	ak
0.39	0.49	0.11181498133315	7	reviewed	pr
	0.5718	0.45	2	automatic	nn
6.3	2.1679	0.6	33	reviewed	ak
2.6	2.0425	0.3	17	reviewed	ak
0.3	1.59	0.141	7	reviewed	nc
0.18	0.37	0.33350310586156	32	reviewed	ci
8.8	9.054	0.167	10	reviewed	us
0.54905466969229	0.66302144547893	0.2	6	reviewed	tx
0.33	1.06	0.235	7	reviewed	nc
6.52	1.81	0.095	31	reviewed	us
0.49747820440184	0.53900899347863	0.2	20	reviewed	tx
0.31	1	0.209	31	reviewed	nc
2.6	2.2187	0.3	11	reviewed	ak
	2.9085	0.29	2	automatic	nn
	2.0288	0.28	4	reviewed	nn
0.21	0.4	0.198	17	reviewed	nc
0.38	0.75999999	0.29	13	automatic	nc
1.0159959893536	2.3658588637847	0.2	16	reviewed	tx
0.18	0.33	0.19	23	reviewed	nc
5	2.0428	0.1	13	reviewed	ak
0.44	0.87	0.189	11	reviewed	nc
0.3	0.449999988	0.17	16	automatic	nc
9.02	1.887	0.069	71	reviewed	us
6.85	4.817	0.047	152	reviewed	us
8.64	5.61	0.111	24	reviewed	us
0.69	1.21	0.056	8	reviewed	nc
5.8	2.9194	0.1	8	reviewed	ak
5.9	2.9649	0.1	9	reviewed	ak
9.39	8.406	0.134	16	reviewed	us

					source
	0.8	0.22	38	reviewed	ok
6.73	3.839	0.125	19	reviewed	us
9.45	7.112	0.107	26	reviewed	us
9.35	1.948	0.148	13	reviewed	us
0.22	0.79	0.17059192693832	11	automatic	ci
	0.9	0.2	14	reviewed	ok
0.46	0.7	0.18370580144417	4	reviewed	uw
0.16	0.27	0.20398481910246	32	reviewed	ci
0.19	0.4	0.17507531779527	10	reviewed	ci
5.06	1.891	0.056	118	reviewed	us
0.28	0.36	0.377	17	reviewed	nc
6.14	1.234	0.036	73	reviewed	us
3.6	3.4514	0.2	13	reviewed	ak
0.36	4.56	0.15901890438674	7	reviewed	uu
0.36	0.66	0.08403328201191	13	reviewed	uu
	1.4079	0.45	11	reviewed	nn
0.87685972056647	0.90346450770411	0.2	13	reviewed	tx
0.43287518274958	0.49007050020191	0.1	18	reviewed	tx
5.6	2.9986	0.1	13	reviewed	ak
0.29	0.96	0.15751544207959	8	reviewed	uu
	3.8219	0.3	4	reviewed	nn
0.47	0.910000026	0.11	6	automatic	nc
6.68	1.459	0.093	35	reviewed	us
1.14	5.51	0.213	13	reviewed	nc
3.5	3.2639	0.2	15	reviewed	ak
4.1	3.4787	0.3	7	reviewed	ak
9.53	7.796	0.078	51	reviewed	us
0.19	0.5	0.21712946564811	19	automatic	ci
	0.4886	0.2	10	automatic	nn
10.04	1.797	0.086	44	reviewed	us
6.2	7.4707	0.1	8	reviewed	ak
4.8	4.637	0.2	6	reviewed	ak
0.50364684125375	0.68923671288823	0.1	26	reviewed	tx
2.9	2.7081	0.2	7	reviewed	ak
1.68	1.476	0.115	14	reviewed	us
0.31	0.6	0.086807728208401	7	reviewed	ci
0.36	0.65	0.091900923348353	9	reviewed	ci
2.53	1.888	0.081	20	reviewed	us
5.8	3.1073	0.2	7	reviewed	ak
1.2544597877944	1.3195953530653	0.3	19	reviewed	tx
0.18	0.47	0.11251197507737	10	reviewed	ci
	1.2	0.26	24	reviewed	ok
0.51	1.97	0.13506304384963	2	reviewed	uu
0.31	0.45	0.09093189967232	11	reviewed	uw
2.2151259102538	2.3506709729399	0.2	7	reviewed	tx
0.13	0.14	0.37010484034975	20	reviewed	hv
9.73	2.018	0.057	40	reviewed	us
0.28	0.65	0.16141517173362	28	reviewed	uu
1.79	1.37	0.1	8	automatic	nc
0.75	0.920000017	0.18596341709735	14	automatic	hv
0.35	1.13	0.084764008971092	16	reviewed	se
0.34	0.76	0.16275995596884	10	reviewed	ci
4.0844388419893	1.5275413424054	0.1	8	reviewed	tx

					source
4.57	13.638	0.105	12	reviewed	us
1.9793612659017	1.4782338977207	0.2	12	reviewed	tx
0.56	1.94	0.12808854900446	17	reviewed	uu
0.51	1.01	0.084933721205322	18	reviewed	uu
8.89	4.646	0.064	78	reviewed	us
2.2	1.35	0.11546513613022	6	reviewed	pr
0.71062463028219	0.95332521784244	0.2	11	reviewed	tx
15.89	1.944	0.142	14	reviewed	us
0.65	1.53999996	0.41	11	automatic	nc
0.7	1.64	0.19586121922127	3	reviewed	uu
0.17	0.28	0.182	22	reviewed	nc
0.44	1.64	0.14385604996729	35	reviewed	ci
3.3	18.7399998	0.11402866442449	15	automatic	hv
0.73473865844986	1.5342791877402	0.1	7	reviewed	tx
2.7	3.0787	0.2	30	reviewed	ak
0.95905511503523	1.5186493792622	0.2	17	reviewed	tx
0.14	0.45	0.20415237348306	25	reviewed	ci
0.18	0.51	0.084835354777214	15	reviewed	nm
0.81952929135136	0.59947092752582	0.1	18	reviewed	tx
	26.5712	0.4	11	automatic	ak
0.34	0.639999986	0.04	17	automatic	nc
0.43	0.77	0.21487630962862	4	reviewed	uu
2.7	1.8725	0.2	13	reviewed	ak
3.4	7.218	0.072	58	reviewed	us
	2.1433	0.19	4	reviewed	nn
	0.5	0.19	24	reviewed	ok
0.47	2.57	0.1728277458201	11	reviewed	uu
3.4	3.3127	0.2	18	reviewed	ak
0.21	0.53	0.21287372106712	15	reviewed	ci
0.51	3.3	0.11129059073663	8	reviewed	uu
5.5	3.1932	0.1	13	reviewed	ak
0.38	1.68	0.16288788623589	14	reviewed	uu
1.36	0.87	0.04	7	reviewed	pr
	1	0.23	24	reviewed	ok
0.45	1.36000001	0.27	12	automatic	nc
0.25	0.58	0.245	14	reviewed	nc
0.50781034608616	0.62093646525127	0.1	31	reviewed	tx
5.4	4.03	0.3	9	reviewed	ak
14.98	1.912	0.123	20	reviewed	us
0.51971668885078	0.54561729805137	0.1	25	reviewed	tx
4.6	4.0752	0.2	7	reviewed	ak
1.57	1.25	0.13768245608066	14	automatic	hv
0.98952560844726	1.5226674272167	0.1	16	reviewed	tx
1.53	3.19	0.06019165286645	4	reviewed	pr
3.5	5.7811	0.3	8	reviewed	ak
2.25	1.854	0.115	12	reviewed	us
0.36	0.49	0.094	11	reviewed	nc
2.7	2.0957	0.3	66	reviewed	ak
0.51	0.83	0.23117007091878	6	reviewed	av
0.76	0.829999983	0.055646288118622	13	automatic	hv
0.24	0.73	0.15716246723472	7	automatic	ci
0.23	0.43	0.060522797074227	6	reviewed	ci
5.6	3.7964	0.4	8	reviewed	ak

					source
3.7	2.8993	0.1	10	reviewed	ak
0.4	0.87	0.084836692992945	8	reviewed	ci
0.32	0.65	0.16502845679615	13	reviewed	ci
0.49	0.65	0.16993820853583	8	reviewed	hv
0.18	0.76	0.2	33	reviewed	nc
0.18	0.38	0.10981560597526	9	automatic	ci
12.4	5.5504	0.2	7	reviewed	ak
0.23	0.4	0.1640722620568	38	reviewed	ci
0.35	0.43	0.33920772843692	23	reviewed	hv
6.97	1.863	0.156	12	reviewed	us
1.3835912193513	1.4406860735541	0.2	5	reviewed	tx
2.48	2.1	0.018844655959699	7	reviewed	pr
0.45	1.04	0.282	2	reviewed	nc
10.42	1.852	0.068	21	reviewed	us
11.84	2.022	0.04	82	reviewed	us
0.23	0.61	0.14446025498194	22	reviewed	ci
17.15	1.944	0.18	11	reviewed	us
0.3	0.649999976	0.18	17	automatic	nc
0.2	0.51	0.098	30	reviewed	nc
0.96	4.08	0.20851147824833	4	reviewed	mb
	2.237	0.41	5	automatic	nn
0.55	0.920000017	0.42	8	automatic	nc
0.19	0.79	0.16193624817015	104	reviewed	ci
0.56	1.86	0.39437414325148	7	reviewed	uu
0.39	0.47	0.224	12	reviewed	nc
	0.7453	0.24	10	automatic	nn
1.054111279488	1.4937408652894	0.2	7	reviewed	tx
0.23	0.379999995	0.16	24	automatic	nc
	0.6251	0.21	9	automatic	nn
0.45	0.899999976	0.05	8	automatic	nc
3.13	9.41	0.097809186347555	7	reviewed	pr
0.2	0.48	0.13035159753096	14	reviewed	ci
0.34	0.879999995	0.23	16	automatic	nc
0.28	0.469999999	0.19	24	automatic	nc
0.3	0.62	0.087769936430037	31	reviewed	nm
8.41	1.988	0.126	21	reviewed	us
	0.7129	0.23	10	automatic	nn
	0.667	0.19	4	automatic	nn
	1.1689	0.58	3	automatic	nn
0.95	31.61	0.42013323892887	3	reviewed	uu
	1.4	0.26	19	reviewed	ok
10.37	1.756	0.099	33	reviewed	us
0.54	0.50999999	0.13057797170265	12	automatic	hv
0.12	0.29	0.15084021507281	35	reviewed	ci
6.1	12.4382	0.2	34	reviewed	ak
0.31	31.61	0.16357425426509	30	reviewed	ci
	1.1	0.14	12	reviewed	ok
0.32	0.68	0.093243390821751	9	reviewed	ci
12.2	1.962	0.117	19	reviewed	us
0.68	1.65999997	0.09	9	automatic	nc
4.4	3.6149	0.1	8	reviewed	ak
13.2	8.682	0.104	27	reviewed	us
1.3133210936625	1.9406056656664	0.2	9	reviewed	tx

			source		
0.4	1.60000002	0.19	8	automatic	nc
	1.2	0.21	13	reviewed	ok
8.4	7.8799	0.1	9	reviewed	ak
1.2	1.92999995	0.091439352722559	13	automatic	hv
0.48	0.72	0.23843769953182	13	reviewed	hv
	0.3	0.21	44	reviewed	ok
1.19	1.45000005	0.1397650217408	13	automatic	hv
0.28	0.439999998	0.19	14	automatic	nc
0.34	1.57	0.27207577833093	9	reviewed	uu
1.2443006915837	2.0160459725375	0.2	10	reviewed	tx
0.39	1.02	0.16733399626867	8	reviewed	uu
0.29	0.53	0.11035175237134	12	automatic	ci
0.75686800973595	0.60436040278137	0.3	7	reviewed	tx
11.97	1.958	0.14	15	reviewed	us
1.6	1.86000001	0.089990931209218	10	automatic	hv
0.38	2	0.1737793080288	3	reviewed	uu
6.71	8.844	0.143	14	reviewed	us
0.47	0.660000026	0.35	42	automatic	hv
0.88	0.8	0.28236692016636	4	reviewed	av
3	2.4948	0.2	17	reviewed	ak
	0.8065	0.23	7	automatic	nn
11.03	7.575	0.152	12	reviewed	us
	1.527	0.4	11	reviewed	nn
3.2	2.163	0.1	12	reviewed	ak
0.2	1.17	0.185	24	reviewed	nc
9	2.9831	0.2	13	reviewed	ak
0.18	0.61	0.24756984119457	21	reviewed	ci
4.1	3.2998	0.2	22	reviewed	ak
7.55	1.935	0.143	13	reviewed	us
7.39	6.368	0.112	22	reviewed	us
0.36	0.75999999	0.31	11	automatic	nc
0.67335454000067	1.2777388687315	0.2	13	reviewed	tx
0.8257263790585	0.97431252003935	0.2	18	reviewed	tx
0.28	0.639999986	0.15	14	automatic	nc
0.35	1.01999998	0.21	11	automatic	nc
10.55	6.418	0.23	5	reviewed	us
6.3	1.859	0.135	15	reviewed	us
4.1		0.2	6	automatic	ak
0.31	1.66	0.12184811873173	9	reviewed	av
	1.2425	0.3	14	reviewed	nn
1.16	1.17	0.2676515061333	4	reviewed	av
4.6	2.8254	0.2	22	reviewed	ak
	1.8858	0.26	8	automatic	nn
0.17	0.3	0.157	21	reviewed	nc
	0.8719	0.38	7	automatic	nn
0.5	2.21	0.10718524613029	7	reviewed	uu
0.37	2.26	0.15542571311289	18	reviewed	uu
0.43	1.85	0.1369014983417	3	reviewed	uu
	1.3366	0.28	15	reviewed	nn
0.46	1.92	0.092227874450497	3	reviewed	uu
0.66	0.43	0.388	9	reviewed	nc
0.26	0.44	0.253	16	reviewed	nc
	1.1673	0.37	12	reviewed	nn

			source		
4.42	8.86	0.11487961815249	5	reviewed	pr
1.65	2.85	0.25117307356474	6	reviewed	av
0.53	1.45	0.19194377897292	3	reviewed	mb
1.26	0.77	0.084	3	reviewed	nc
0.42	0.43	0.058090171026527	5	reviewed	uw
8.86	1.951	0.11	26	reviewed	us
10.97	1.963	0.148	14	reviewed	us
0.32	1.61	0.16040771333031	10	reviewed	av
13.37	6.42	0.109	23	reviewed	us
0.46	1.98	0.32196146587927	5	reviewed	uu
0.71	0.69	0.087650375464116	4	reviewed	pr
0.98	0.66	0.159	6	reviewed	nc
0.73	0.56	0.306	4	reviewed	nc
0.19	0.4	0.10636107503209	7	reviewed	ci
0.62	1.59000003	0.24	11	automatic	nc
	1.3582	0.34	11	reviewed	nn
1.1	0.920000017	0.15374970564654	14	automatic	hv
0.34	0.54	0.112	10	reviewed	nc
0.32	0.629999995	0.03	11	automatic	nc
0.56	4.79	0.26880073840868	5	reviewed	av
0.44	1.91	0.31316462174464	8	reviewed	uu
8.8	4.8803	0.1	10	reviewed	ak
7.46	1.946	0.127	19	reviewed	us
0.66	4.29	0.13186685732553	5	reviewed	uu
0.33	1.08	0.20059478326765	14	reviewed	uu
0.18	0.42	0.30673974281952	30	reviewed	ci
0.23	3.66	0.24561428968296	9	reviewed	av
0.27	0.67	0.209	18	reviewed	nc
0.21	0.370000005	0.1	24	automatic	nc
	2.4921	0.1	8	automatic	nn
10.29	1.842	0.062	79	reviewed	us
1.37	2.06999993	0.1521762652234	11	automatic	hv
0.18	0.49	0.13929640227254	35	reviewed	ci
0.13	0.7	0.15531791693342	26	reviewed	ci
	0.5148	0.33	10	automatic	nn
0.31	0.779999971	0.35	12	automatic	nc
10.51	1.93	0.059	83	reviewed	us
7.11	4.92	0.117	21	reviewed	us
1.15	0.54	0.072370291509982	4	reviewed	av
	1.2742	0.3	16	reviewed	nn
0.11	0.45	0.20658704651044	27	reviewed	ci
0.19	0.39	0.15623590964777	8	reviewed	ci
0.4	0.79	0.182	6	reviewed	nc
11.04	1.95	0.181	10	reviewed	us
0.19	0.3	0.127	26	reviewed	nc
	0.5522	0.36	11	automatic	nn
	1.1837	0.41	16	reviewed	nn
9.51	1.942	0.061	26	reviewed	us
0.45	0.92	0.24015007309811	14	reviewed	uu
0.56790300836831	0.48493686052299	0.1	20	reviewed	tx
0.31	0.6	0.2600124102795	7	reviewed	ci
5.43	1.829	0.186	7	reviewed	us
8.41	1.944	0.168	11	reviewed	us

			source		
0.4	1.53	0.14502902356431	10	reviewed	uu
3.45	2.017	0.085	18	reviewed	us
0.29	0.66	0.077364592896286	4	reviewed	ci
	1.9267	0.16	15	reviewed	nn
0.41	1.34	0.387	7	reviewed	nc
4.9	4.1784	0.1	10	reviewed	ak
4.9	3.5894	0.2	13	reviewed	ak
	1.8726	0.21	11	reviewed	nn
0.39	0.92	0.15289754752437	7	reviewed	uu
2.16	1.912	0.105	14	reviewed	us
9.01	7.204	0.135	16	reviewed	us
	0.9	0.29	19	reviewed	ok
0.48	0.94	0.17637497103439	20	reviewed	uu
0.42538839123215	0.46624465748017	0.2	20	reviewed	tx
0.27	0.430000007	0.12	24	automatic	nc
2.7	1.9037	0.2	29	reviewed	ak
0.38357997046389	0.71795456261174	0.1	23	reviewed	tx
5.5	2.9442	0.1	10	reviewed	ak
0.46	0.49000001	0.18	10	automatic	nc
0.39797005268411	0.44627802128297	0.1	22	reviewed	tx
0.59	1.2	0.079	6	reviewed	nc
0.54	2.7	0.62896411439606	5	reviewed	uu
0.4	1.02	0.13880916474993	25	reviewed	uu
0.82258278030062	0.51364669030729	0.2	17	reviewed	tx
0.38	0.86	0.1183507388238	15	reviewed	uu
0.39540724941828	0.85782784809982	0.2	18	reviewed	tx
0.52	7.23	0.12091942734053	4	reviewed	uu
	5.7334	0.35	9	automatic	nn
0.43159356376121	0.42031011618979	0.2	28	reviewed	tx
0.42	2.19	0.38335102868375	11	reviewed	uu
0.18	0.49	0.18140171253098	18	automatic	ci
0.22	0.43	0.19392283875715	31	reviewed	ci
0.32	0.75	0.23735785190926	16	reviewed	mb
0.5654674515477	0.55604558279384	0.1	19	reviewed	tx
0.49	0.94	0.27840137144413	4	reviewed	av
3.3	2.5917	0.3	10	reviewed	ak
0.46	3.64	0.15631542253415	7	reviewed	uu
	0.4956	0.34	10	automatic	nn
0.54	1.34	0.14417025363784	6	reviewed	uu
0.2	0.29	0.178	23	reviewed	nc
0.44	1.31	0.12384210290414	25	reviewed	uu
0.79850766205207	1.3530621004688	0.1	21	reviewed	tx
1.6	1.7992	0.1	104	reviewed	ak
4.5	5.0131	0.8	12	reviewed	ak
0.4	15.85		0	reviewed	uw
0.57	2.42	0.31116580735158	10	reviewed	uu
0.13	0.36	0.20429777302157	26	reviewed	ci
0.4	1.4	0.20166779343724	10	reviewed	uu
0.76	2.52999997	0.06	9	automatic	nc
0.42	0.87	0.20877813097956	3	reviewed	uu
0.11	0.33	0.11	35	reviewed	nc
	0.8357	0.34	10	automatic	nn
9.97	1.895	0.036	237	reviewed	us

					source
0.22	0.61	0.174	21	reviewed	nc
0.53	2.63	0.034882307780008	2	reviewed	uu
1.92	1.12	0.17859555615737	4	reviewed	av
0.4	1.22	0.15095923674081	10	reviewed	uu
0.34	1.04	0.15830623609297	10	reviewed	uu
0.49	1.2	0.092516214467429	7	reviewed	uu
0.40222400429981	0.71970839405603	0.2	23	reviewed	tx
	1	0.27	33	reviewed	ok
0.68	3.71	0.092663762405393	3	reviewed	av
	2.7998	0.23	11	automatic	nn
0.58	31.61	0.089881108642919	3	reviewed	uu
0.66	3.42	0.13222913447948	11	reviewed	uu
9.02	7.31	0.084	44	reviewed	us
26.7	5.6537	0.5	11	reviewed	ak
0.58	1.4	0.10876168353061	2	reviewed	uu
	0.5301	0.34	11	automatic	nn
0.3	0.28	0.14130231435589	7	reviewed	av
0.82	3.2	0.417792782631	7	reviewed	uu
0.38	0.65	0.13343097140163	6	reviewed	uu
0.45	1.24	0.23819112145928	20	reviewed	uu
0.34	0.82	0.10077617497247	16	reviewed	uu
0.59	0.99	0.23185913499676	9	reviewed	uu
4.1	3.8173	0.2	18	reviewed	ak
0.5	2.09	0.39128465928239	8	reviewed	uu
0.27	0.360000014	0.14	21	automatic	nc
	0.4707	0.27	12	automatic	nn
	1.067	0.32	8	reviewed	nn
2.8	2.8045	0.2	30	reviewed	ak
0.34	1.6	0.23022017637436	24	reviewed	uu
2.57	0.989	0.048	41	reviewed	us
0.17	0.319999993	0.2	33	automatic	nc
	14.1533	0.83	3	reviewed	nn
1.0953083240088	0.98213721658214	0.1	20	reviewed	tx
0.45	0.52	0.07281974331513	7	reviewed	ci
	2.0833			reviewed	nn
2.75	4.31	0.30550167589959	4	reviewed	av
14.97	7.511	0.202	8	reviewed	us
0.85	3.25	0.23110965192534	5	reviewed	uu
13.2	13.345	0.119	19	reviewed	us
	1.93	0.3	11	automatic	nn
0.55	2.35	0.34717205794218	7	reviewed	uu
0.24	0.45	0.15532893645884	17	automatic	ci
0.52	6.59	0.12932934271256	9	reviewed	uu
	0.3542	0.3	11	automatic	nn
0.38	1.34	0.13806389670506	18	reviewed	uu
0.43	0.88	0.12429503521711	8	reviewed	uu
	1.0562	0.36	18	reviewed	nn
	1.2635	0.36	4	automatic	nn
0.94607535165486	0.95189370470705	0.2	18	reviewed	tx
0.5	2.47	0.17323716065424	17	reviewed	uu
0.38	4.32	0.22522282691856	4	reviewed	uu
0.49	1.58	0.20126276657925	18	reviewed	uu
0.44	2.28	0.14530239442569	5	reviewed	uu

	source				
	1.6455	0.36	11	reviewed	nn
3.33	3.37	0.29481667548097	4	reviewed	uu
3.6	2.7707	0.1	13	reviewed	ak
0.16	0.3	0.15692236196704	23	reviewed	ci
0.45	0.910000026	0.28	9	automatic	nc
0.43	5.8	0.1577907722698	12	reviewed	uu
0.48	1.84	0.15763667136161	4	reviewed	uu
0.54	5.82	0.1500732668382	6	reviewed	uu
0.47	31.61	0.40099898173891	6	reviewed	uu
0.38	0.790000021	0.43	12	automatic	nc
0.27	0.75	0.18022047387818	33	reviewed	uu
0.64	0.870000005	0.10334736901111	13	automatic	hv
5	2.9989	0.1	11	reviewed	ak
4	2.2838	0.2	12	reviewed	ak
0.32	1.13	0.21109653933867	17	reviewed	uu
0.39	1.18	0.093511996034822	11	reviewed	uu
0.35	1.32	0.15354825706118	10	reviewed	uu
0.29	0.5	0.121	17	reviewed	nc
7.18	9.564	0.128	8	reviewed	us
0.16	0.36	0.19742295659474	10	reviewed	ci
0.2	0.36	0.17796255257499	21	reviewed	ci
	0.4932	0.17	12	automatic	nn
	2.4735	0.79	6	reviewed	nn
	0.8819	0.28	12	automatic	nn
	0.496	0.38	11	automatic	nn
0.39	0.69	0.287	14	reviewed	nc
	3.0082	0.47	4	automatic	nn
7.13	1.946	0.09	37	reviewed	us
0.51	1.06	0.197	13	reviewed	nc
	0.944	0.32	15	reviewed	nn
	2.1863	0.56	5	automatic	nn
0.48	0.610000014	0.16664702971608	14	automatic	hv
	0.8267	0.35	11	automatic	nn
	2.3643	0.29	11	automatic	nn
	1.6974	0.29	9	reviewed	nn
	1.7641	0.33	17	reviewed	nn
	1.2441	0.35	5	automatic	nn
3.05	1.959	0.036	104	reviewed	us
	4.7587	0.4	6	reviewed	nn
	0.7	0.3	16	reviewed	ok
0.41	2.15	0.28846559331225	10	reviewed	uu
	4.3897	0.33	4	reviewed	nn
	3.8487	0.31	6	reviewed	nn
	3.194			reviewed	nn
9.73	1.966	0.131	17	reviewed	us
0.4	1.1	0.20144827715304	19	reviewed	uu
0.49	2.78	0.35915172976579	10	reviewed	uu
0.33	0.77	0.17923436339736	20	reviewed	uu
1.28	1.43	0.14812194436872	4	reviewed	uu
0.63	2.13	0.12751691594999	13	reviewed	uu
5.7	4.0618	0.2	13	reviewed	ak
0.38	1.99	0.2102857334331	10	reviewed	uu
0.4	1.53	0.23147320945827	10	reviewed	uu

			source		
0.33	1.94	0.14642228131652	4	reviewed	uu
0.45	1.09	0.095531579026367	10	reviewed	uu
8.68	2.022	0.038	92	reviewed	us
0.24	0.400000006	0.17	26	automatic	nc
0.49	2.59	0.14292931348974	3	reviewed	uu
1.1	1.54999995	0.05	8	automatic	nc
0.49	7.85	0.19185341480749	6	reviewed	uu
2.75	3.28	0.64779543318448	3	reviewed	uu
3.67	3.22000003	0.20774613898374	15	automatic	hv
0.61	1.68	0.14012622236085	12	reviewed	uu
0.43	2.36	0.41552794564642	10	reviewed	uu
1.7	1.63	0.20879213621869	4	reviewed	av
2.2	1.8129	0.1	14	reviewed	ak
0.44	1.4	0.12306443818767	10	reviewed	uu
9.28	6.793	0.079	46	reviewed	us
0.76	2.69	0.20962014839224	2	reviewed	uu
0.46	4.39	0.25632343546388	6	reviewed	uu
1.23	2.5	0.42781036018043	4	reviewed	av
8.5	1.928	0.055	89	reviewed	us
0.55	2.41	0.14434012090935	11	reviewed	uu
0.58	1.05	0.11186144470283	12	reviewed	uu
1.0175991391763	1.295077217802	0.2	13	reviewed	tx
0.5	1.96	0.07440010456089	3	reviewed	uu
0.29	0.92	0.13073366970807	5	reviewed	uu
0.4	0.98	0.20353181922347	15	reviewed	uu
0.19	0.53	0.11326439044611	7	automatic	ci
0.35255740826846	0.49809485274357	0.2	25	reviewed	tx
0.37	0.87	0.1861013971451	23	reviewed	uu
0.38	2.15	0.17886360394627	3	reviewed	uu
0.33	1.22	0.16546322696214	33	reviewed	uu
0.23	0.62	0.091412727419618	9	reviewed	ci
0.23	0.51	0.329	11	reviewed	nc
1.46	0.55	0.14440251105777	4	reviewed	uu
2.1	1.7064	0.2	73	reviewed	ak
0.12	0.44	0.14095538880473	26	reviewed	ci
0.55700252025946	0.3736554089299	0.2	30	reviewed	tx
0.25	0.58	0.282	9	reviewed	nc
0.42395719726981	0.55344915915819	0.1	27	reviewed	tx
6.33	1.957	0.134	16	reviewed	us
0.33	1.13	0.29	10	automatic	nc
0.85	0.55	0.43261518210478	4	reviewed	av
0.25	1.62	0.116	15	reviewed	nc
	0.5811	0.29	13	automatic	nn
0.25	0.62	0.324	14	reviewed	nc
1.6	1.2687	0.2	43	reviewed	ak
	0.4	0.17	13	reviewed	ok
0.72	1.85000002	0.22	3	automatic	hv
0.21042844845357	0.4398809278089	0.2	27	reviewed	tx
1.2765375686586	1.3648904475208	0.2	15	reviewed	tx
4.51	2.012	0.105	12	reviewed	us
8.61	1.875	0.07	60	reviewed	us
0.34	0.47	0.092899554532375	9	reviewed	av
9.63	9.472	0.093	33	reviewed	us

			source		
3.1	3.7383	0.1	21	reviewed	ak
3.6	4.3927	0.2	15	reviewed	ak
0.2	0.29	0.24899933789501	30	automatic	ci
5	4.3587	0.2	12	reviewed	ak
	0.6	0.28	11	reviewed	ok
5.53	1.875	0.068	60	reviewed	us
0.3	0.540000021	0.22	13	automatic	nc
0.17	0.3	0.1318616235655	14	reviewed	ci
3.7	3.3003	0.2	22	reviewed	ak
2.57	25.68	0.16	15	reviewed	pr
0.73	0.75	0.091	8	reviewed	nc
1.0607487839644	2.1296160839157	0.1	17	reviewed	tx
0.2	0.8	0.218	29	reviewed	nc
0.23817423422439	0.49749110176272	0.2	42	reviewed	tx
0.29	3.62	0.29770123632612	4	reviewed	av
0.23	0.529999971	0.08	17	automatic	nc
2.6766711044864	3.041045017469	0.1	12	reviewed	tx
0.4	0.660000026	0.27	16	automatic	nc
0.34	1.24000001	0.17	9	automatic	nc
0.23	0.379999995	0.16	26	automatic	nc
0.16	0.9	0.22086558936317	14	reviewed	ci
3.4	2.3255	0.2	15	reviewed	ak
2.7	2.428	0.2	19	reviewed	ak
0.20963328757736	0.40843959051597	0.2	49	reviewed	tx
10.28	1.888	0.044	159	reviewed	us
8.41	1.893	0.084	37	reviewed	us
3.99	1.938	0.155	12	reviewed	us
11.03	1.93	0.148	13	reviewed	us
3	4.839	0.1	25	reviewed	ak
0.43	0.6	0.048091427247736	3	reviewed	ci
4.2	3.7789	0.3	17	reviewed	ak
0.5	0.779999971	0.35	11	automatic	nc
6.1	2.8707	0.1	8	reviewed	ak
0.17	0.48	0.10901654488741	12	reviewed	ci
0.31	0.92	0.116	12	reviewed	nc
6.2	3.9986	0.3	12	reviewed	ak
0.21	0.36	0.145	22	reviewed	nc
0.54	0.479999989	0.24	11	automatic	nc
8.34	1.875	0.089	39	reviewed	us
0.18	0.319999993	0.13	37	automatic	nc
0.25	0.409999996	0.19	25	automatic	nc
12.36	1.981	0.165	11	reviewed	us
0.24	0.41	0.060728055400044	6	reviewed	ci
0.65	0.75	0.14566789304964	4	reviewed	uw
15.45	9.042	0.123	18	reviewed	us
1.78	3.54	0.032839524507952	4	reviewed	pr
1.15	27.97	0.18494426177558	6	reviewed	mb
0.23	0.57	0.326	22	reviewed	nc
0.33	0.51	0.126	18	reviewed	nc
0.50775849590946	1.0102795911844	0.1	15	reviewed	tx
0.47	1.12	0.24261355394794	4	reviewed	uu
0.51	1.15	0.28447643378455	6	reviewed	mb
3.64	1.821	0.054	105	reviewed	us

			source		
0.82	4.52	0.083075098837186	4	reviewed	mb
0.63	1.28	0.27513433033389	10	reviewed	mb
0.37	0.55	0.25	11	reviewed	nc
0.26	1.79	0.211	8	reviewed	nc
2.9	2.6243	0.2	35	reviewed	ak
0.17	0.46	0.085	11	reviewed	nc
0.34	2.46	0.16043212676004	23	reviewed	uu
0.86	0.72	0.116	12	reviewed	nc
0.51	1.83	0.30606734152431	8	reviewed	uu
5.8	3.3013	0.1	6	reviewed	ak
0.61	0.53	0.073743591431771	4	reviewed	pr
0.47	0.78	0.005118505069728	4	reviewed	pr
0.3	0.870000005	0.2	14	automatic	nc
5.2	3.3604	0.3	19	reviewed	ak
3	2.4638	0.1	37	reviewed	ak
0.29	0.67	0.18914711957466	9	reviewed	av
0.88802196734146	0.87290283540849	0.1	22	reviewed	tx
4.5	2.9589	0.1	11	reviewed	ak
0.22293372892147	0.45551569195873	0.2	45	reviewed	tx
14.08	1.973	0.141	15	reviewed	us
0.18	1.37	0.086654321722297	9	reviewed	ci
0.16	0.33	0.153	19	reviewed	nc
	1.3	0.28	8	reviewed	ok
1.05	31.61	0.279	33	reviewed	nc
0.26	1.43	0.1022168492747	8	reviewed	uw
7.95	1.978	0.175	9	reviewed	us
0.16	0.49	0.32991950111076	8	reviewed	ci
12.91	1.927	0.095	33	reviewed	us
0.44	0.48	0.24628394096175	21	reviewed	hv
12.1	1.84	0.083	14	reviewed	us
0.12	0.23	0.17915055405967	57	reviewed	ci
12.12	14.57	0.131	16	reviewed	us
0.4	0.970000029	0.29	13	automatic	nc
0.45	1.16	0.14406600099473	71	reviewed	ci
0.43	0.579999983	0.25	11	automatic	nc
12.01	9.024	0.105	25	reviewed	us
0.22	0.38	0.179	14	reviewed	nc
0.31779836292735	0.41426261310847	0.1	19	reviewed	tx
12.17	8.11	0.078	48	reviewed	us
13.65	1.932	0.182	9	reviewed	us
0.42	3.22	0.46254252606001	4	reviewed	av
0.43	1.57	0.24448696806293	8	reviewed	mb
0.5	0.9	0.25056963123817	9	reviewed	mb
0.38	1.25	0.1458514021422	5	reviewed	mb
0.32	1.69	0.333	11	reviewed	nc
3	2.1076	0.3	12	reviewed	ak
3.41	1.998	0.115	10	reviewed	us
9.47	4.236	0.127	18	reviewed	us
0.23	0.409999996	0.22	21	automatic	nc
0.44	1.19	0.3024262396557	10	reviewed	mb
0.24	0.43	0.14	18	reviewed	nc
0.65647518606639	0.70505527398968	0.2	28	reviewed	tx
0.15	0.3	0.18783127929528	29	reviewed	ci

		source			
0.82887174391035	0.72759962837908	0.1	23	reviewed	tx
0.72470001698989	0.68941441057057	0.2	18	reviewed	tx
0.47	1.68	0.11196017029326	4	reviewed	mb
0.23	0.49	0.17494109657979	40	reviewed	uw
0.46	1.52	0.14782736737397	4	reviewed	mb
0.3	0.48	0.21466764443298	18	reviewed	ci
0.21	0.47	0.16465570424909	19	reviewed	ci
0.9	0.76	0.052448149144101	5	reviewed	uw
5.4	3.2393	0.2	19	reviewed	ak
0.19	0.96	0.319	16	reviewed	nc
0.14	0.3	0.16729321229369	27	reviewed	ci
0.7	2.07	0.1694039665601	5	reviewed	mb
0.38688611900467	0.51729362164438	0.2	40	reviewed	tx
13.34	8.447	0.081	48	reviewed	us
	2.0745	0.58	6	reviewed	nn
0.46679142533737	0.50937852697995	0.2	29	reviewed	tx
0.25	0.52	0.238537852609	11	reviewed	av
0.43189520586634	0.5109931702637	0.2	20	reviewed	tx
0.55	2.36	0.17205418061993	10	reviewed	av
0.5	1.92	0.32969618929048	4	reviewed	av
0.26	0.7	0.174	15	reviewed	nc
0.7	2.54999995	0.07	8	automatic	nc
10.88	1.912	0.141	19	reviewed	us
0.23	0.52	0.45299007279783	8	reviewed	av
0.69471135794758	0.64832375671239	0.1	19	reviewed	tx
0.9	2.24	0.34885265167379	3	reviewed	av
0.33	0.88	0.25370216199117	10	reviewed	av
0.18	0.71	0.118	23	reviewed	nc
1.51	3.01	0.095525773013569	4	reviewed	mb
3.9	5.2487	0.1	13	reviewed	ak
0.29	0.540000021	0.25	19	automatic	nc
12.43	6.247	0.126	22	reviewed	us
0.5	0.94	0.064260315565813	8	reviewed	ci
1.1	0.870000005	0.033396047541299	9	automatic	hv
	10.0417	0.75	6	automatic	nn
4.85	2.856	0.216	6	reviewed	us
1.59	1.85	0.061782491088776	7	reviewed	pr
0.2	0.52	0.141	13	reviewed	nc
0.22	0.66	0.2101353459923	14	reviewed	ci
3.8	2.8819	0.1	10	reviewed	ak
0.43	1.01	0.16730773753171	11	reviewed	mb
0.23	0.77	0.13529508816245	5	reviewed	ci
2.45	0.8	0.165	30	reviewed	nc
0.2	0.38	0.14619005258796	22	reviewed	ci
0.15	0.51	0.15321378837919	27	reviewed	ci
0.22	0.31	0.161	10	reviewed	nc
0.17	0.47	0.15649414298105	27	reviewed	ci
0.21	0.41	0.13696952286564	25	automatic	ci
0.28	0.77	0.132	13	reviewed	nc
0.69	0.49000001	0.1004942911081	12	automatic	hv
	0.7	0.26	29	reviewed	ok
0.46	0.66	0.068474113440908	10	reviewed	nm
1.1	0.77	0.41633825607163	4	reviewed	av

			source		
1.05	3.96	0.10606585848027	4	reviewed	av
0.66	0.98	0.43063117418036	6	reviewed	av
2.16	2.59	0.33460768953712	5	reviewed	av
0.77	0.8	0.3375235493041	6	reviewed	av
0.97	1.68	0.22591354635618	5	reviewed	av
0.40798828233258	0.60851534173336	0.1	18	reviewed	tx
2.15	1.23	0.18358900777956	5	reviewed	av
13.6	3.9486	0.2	12	reviewed	ak
0.14	0.37	0.22115722351266	26	reviewed	ci
	0.6634	0.35	11	automatic	nn
5.6	4.1312	0.3	10	reviewed	ak
0.3	0.44	0.12227153852075	8	reviewed	uw
1.66	3.28999996	0.063082080151246	11	automatic	hv
	0.3	0.25	11	reviewed	ok
4.1	2.5792	0.2	11	reviewed	ak
0.25	0.33	0.23796418345215	41	reviewed	hv
0.58	0.99000001	0.38	34	automatic	hv
0.29	0.460000008	0.12	26	automatic	nc
0.18	0.360000014	0.11	21	automatic	nc
0.33	0.51	0.115	10	reviewed	nc
3.8	4.8593	0.2	54	reviewed	ak
9.52	5.687	0.12	20	reviewed	us
2.83	2.16	0.11444723763552	5	reviewed	av
4.6	1.931	0.142	14	reviewed	us
2.1	2.0296	0.1	68	reviewed	ak
12.69	11.804	0.141	14	reviewed	us
3.8	3.4651	0.1	8	reviewed	ak
0.41	0.48	0.064095556437529	7	reviewed	uw
0.41	0.46	0.042374901504162	8	reviewed	uw
0.28	0.48	0.076361157216813	10	reviewed	uw
0.25	0.38	0.12677447795653	18	reviewed	uw
1.91	7.80000019	0.19	7	automatic	nc
0.22	0.45	0.089	22	reviewed	nc
0.14	0.28	0.12758976448568	27	reviewed	ci
0.12	0.56	0.2517895824867	23	reviewed	ci
0.52	0.41	0.451	12	reviewed	nc
0.28	0.75	0.24202774583136	7	reviewed	av
1.16	0.879999995	0.1164004146412	14	automatic	hv
0.26	0.38	0.27438181934101	22	reviewed	ci
0.66836295935799	2.4304232398138	0.1	17	reviewed	tx
0.81364613851714	1.3163923933464	0.1	12	reviewed	tx
3.9	3.1791	0.2	13	reviewed	ak
0.46796279898756	0.70420790277981	0.2	18	reviewed	tx
0.38	0.49	0.21496873982568	13	reviewed	pr
5.52	1.904	0.089	37	reviewed	us
0.97	0.82	0.38207938455428	4	reviewed	hv
5.8	3.7026	0.2	8	reviewed	ak
0.45	0.59	0.15283253118735	32	reviewed	hv
0.44	1.19	0.19749248829154	38	reviewed	ci
0.2	0.46	0.17842163019006	22	automatic	ci
0.47	1.28999996	0.15	11	automatic	nc
5.56	20.03	0.121565501633	4	reviewed	pr
7.75	8.965	0.174	9	reviewed	us

					source
12.64	8.809	0.132	17	reviewed	us
4	6.5238	0.2	19	reviewed	ak
0.54088534772645	1.3230137004975	0.1	19	reviewed	tx
0.26168594106891	0.56538578638207	0.1	26	reviewed	tx
1.44	13.9	0.07	15	reviewed	pr
0.28	0.41	0.14541292928811	15	reviewed	ci
7.5	3.3348	0.1	9	reviewed	ak
2.6	1.8855	0.1	14	reviewed	ak
0.61	0.52	0.059350426063458	6	reviewed	pr
0.2	0.37	0.022	2	reviewed	nc
6.17	5.758	0.143	14	reviewed	us
0.77	0.79	0.32264271298596	4	reviewed	av
13.25	1.914	0.1	27	reviewed	us
	0.6811	0.33	12	automatic	nn
3.7	2.6277	0.1	12	reviewed	ak
	1.0925	0.24	13	reviewed	nn
0.27	0.48	0.12323299767454	21	reviewed	ci
0.32	0.93	0.1210062949026	11	reviewed	ci
0.19	0.64	0.18506610933677	25	reviewed	ci
11.22	1.967	0.173	11	reviewed	us
0.17	0.35	0.19682519811393	30	automatic	ci
	0.5	0.2	35	reviewed	ok
0.33	1.07	0.108	9	reviewed	nc
2.5	2.1276	0.2	21	reviewed	ak
4.17	4.39	0.12266743118236	9	reviewed	av
3.7	2.4393	0.3	29	reviewed	ak
	0.92	0.25	15	reviewed	nn
0.36	0.569999993	0.17	12	automatic	nc
0.28	0.419999987	0.07	23	automatic	nc
5.07	1.688	0.073	18	reviewed	us
12.11	1.97	0.178	9	reviewed	us
0.46	1.29999995	0.17	11	automatic	nc
11.42	12.858	0.097	14	reviewed	us
9.67	7.478	0.05	118	reviewed	us
0.13	0.43	0.153	28	reviewed	nc
	0.3	0.24	21	reviewed	ok
0.3	0.28	0.090939585649458	3	reviewed	uu
	0.5113	0.27	11	automatic	nn
0.17	0.32	0.171	23	reviewed	nc
3.9	5.6916	0.1	15	reviewed	ak
0.18	0.37	0.309	21	reviewed	nc
0.79997015480978	1.3742626444965	0.2	12	reviewed	tx
2.2	1.8717	0.2	36	reviewed	ak
0.22	0.469999999	0.13	20	automatic	nc
3.8	1.9358	0.2	120	reviewed	ak
0.33	0.14	0.06539391778285	6	reviewed	uu
7.77	1.708	0.048	42	reviewed	us
9	11.9268	0.1	6	reviewed	ak
10.44	1.875	0.049	126	reviewed	us
6.9	3.5835	0.1	7	reviewed	ak
0.37	0.67	0.080347883721371	8	reviewed	nm
	0.5628	0.37	12	automatic	nn
1.5946525477183	1.4673611856861	0.2	6	reviewed	tx

		source			
6.9	3.0984	0.2	13	reviewed	ak
9.07	1.961	0.159	11	reviewed	us
0.56816081341471	0.67841134954831	0.1	22	reviewed	tx
6.9		0.1	8	automatic	ak
0.17	0.38	0.336	17	reviewed	nc
0.17	0.31	0.15399140309901	27	automatic	ci
0.46	1.82000005	0.1	8	automatic	nc
0.19	0.36	0.086	21	reviewed	nc
4.8	3.1946	0.2	11	reviewed	ak
4.6	4.8554	0.2	18	reviewed	ak
2.3	2.1126	0.1	47	reviewed	ak
0.31	0.59	0.041	3	reviewed	nc
5.2	2.7352	0.2	10	reviewed	ak
0.44862649499174	0.62851651030161	0.1	30	reviewed	tx
0.31	0.68	0.098	5	reviewed	nc
13.04	9.845	0.111	22	reviewed	us
	1.3942	0.46	3	automatic	nn
5.6	3.7317	0.1	7	reviewed	ak
0.49	1.41	0.26801910734208	10	reviewed	mb
3.7	2.4439	0.1	11	reviewed	ak
	0.714	0.23	18	reviewed	nn
4.38	6.114	0.102	25	reviewed	us
0.34	0.569999993	0.19	13	automatic	nc
0.58303219341365	0.61852120686379	0.2	30	reviewed	tx
0.71	0.44	0.099	3	reviewed	nc
5.4	2.8504	0.1	7	reviewed	ak
0.39	1.04	0.078113079836338	7	reviewed	av
0.13	0.67	0.24885828468087	25	reviewed	ci
0.2	0.44	0.17865083676361	12	automatic	ci
3	1.9611	0.1	18	reviewed	ak
5.9	4.0567	0.2	17	reviewed	ak
0.31	0.879999995	0.3	9	automatic	nc
0.16	0.39	0.25677219061016	13	reviewed	av
3.8	6.2131	0.1	24	reviewed	ak
7.59	3.04	0.103	9	reviewed	us
10.15	7.321	0.092	36	reviewed	us
0.42	0.579999983	0.37	13	automatic	nc
0.48	0.400000006	1.08	4	automatic	hv
0.19	0.43	0.16773351354457	27	reviewed	ci
0.24	0.66	0.1659993056133	15	automatic	ci
8.5	7.9538	0.2	7	reviewed	ak
0.37	0.36	0.173	7	reviewed	nc
11.14	7.699	0.049	120	reviewed	us
16.64	1.94	0.05	122	reviewed	us
0.24	0.5	0.15633014101083	11	automatic	ci
0.31226194393098	0.58501270027182	0.1	23	reviewed	tx
0.81	8.05	0.39976077436913	5	reviewed	mb
0.36599647959045	0.40377787866659	0.2	28	reviewed	tx
	1.4591	0.25	14	reviewed	nn
0.31	1.48	0.135	11	reviewed	nc
0.27	0.449999988	0.15	20	automatic	nc
5.5	3.237	0.2	9	reviewed	ak
0.19	0.61	0.11367747708742	20	reviewed	ci

					source
7.46	4.069	0.042	55	reviewed	us
0.6	1.36000001	0.26	7	automatic	nc
0.41781106561514	0.49847520340446	0.1	22	reviewed	tx
0.74394455978754	0.84007799710114	0.2	16	reviewed	tx
3	4.9632	0.1	19	reviewed	ak
3.8	4.019	0.2	14	reviewed	ak
10.6	6.9994	0.2	9	reviewed	ak
0.42	0.6	0.23723860001314	15	reviewed	av
2.8	2.2785	0.1	14	reviewed	ak
4.2	5.7051	0.1	6	reviewed	ak
0.33	1.07	0.2023079929129	5	automatic	ci
8.01	1.85	0.056	102	reviewed	us
2.6	2.2393	0.2	18	reviewed	ak
12.75	1.928	0.132	18	reviewed	us
3.6	2.9845	0.2	19	reviewed	ak
3.7	2.5097	0.4	30	reviewed	ak
0.24	0.409999996	0.14	25	automatic	nc
2.7	3.7681	0.1	27	reviewed	ak
8.95	9.174	0.09	35	reviewed	us
	0.5975	0.28	10	automatic	nn
0.39	0.96	0.18714320044528	16	reviewed	ci
0.39	0.49000001	0.54	14	automatic	nc
0.14	0.41	0.32105384323119	28	automatic	ci
2.3	1.6877	0.1	29	reviewed	ak
19.48	23.531	0.158	13	reviewed	us
	0.8891	0.33	17	reviewed	nn
0.5	1.25	0.04	7	automatic	nc
12.5	8.088	0.153	12	reviewed	us
14.82	1.984	0.171	12	reviewed	us
9.97	1.869	0.181	9	reviewed	us
0.17	0.32	0.22287458565563	27	reviewed	ci
0.96494202104705	2.2221861733924	0.2	7	reviewed	tx
0.23	0.67	0.19689191015664	4	reviewed	ci
11.96	8.407	0.059	28	reviewed	us
0.2	0.419999987	0.19	26	automatic	nc
3.2	2.3523	0.2	31	reviewed	ak
2.1	3.0571	0.2	48	reviewed	ak
	2.3684	0.33	12	automatic	nn
5.8	2.8444	0.1	12	reviewed	ak
0.29	3.11	0.29635244118817	6	reviewed	av
1.0005838705503	1.1609143620297	0.2	10	reviewed	tx
3.2	2.1707	0.1	12	reviewed	ak
0.2	0.4	0.11902400231947	3	reviewed	ci
0.15	0.42	0.23524621485784	26	reviewed	ci
10.4	6.164	0.08	44	reviewed	us
3.9	3.5754	0.2	15	reviewed	ak
	2.2287	0.31	6	reviewed	nn
11.37	1.859	0.046	157	reviewed	us
0.21	0.56	0.19602560507737	21	reviewed	ci
13.83	1.534	0.1	31	reviewed	us
0.33	0.4	0.25677716498263	18	reviewed	ci
0.38	0.980000019	0.12	12	automatic	nc
10.66	1.878	0.107	26	reviewed	us

					source
1.5320699219013	1.3252675438919	0.2	8	reviewed	tx
11.94	1.9	0.08	46	reviewed	us
0.53	0.82	0.27547162150986	16	reviewed	ci
0.28	0.460000008	0.14	30	automatic	nc
12.72	1.924	0.111	24	reviewed	us
0.53	1.71	0.17993702806325	21	reviewed	ci
0.19	0.35	0.19218744900988	26	reviewed	ci
0.48	1.2	0.036	4	reviewed	nc
0.27	0.41	0.10584734174905	7	reviewed	ci
8.8	5.432	0.1	8	reviewed	ak
0.14	0.37	0.22264215477223	27	reviewed	ci
	1.4	0.21	26	reviewed	ok
4.18	13.96	0.105	12	reviewed	us
1.42	4.61999989	0.15	8	automatic	nc
0.75470638359252	0.70502634210649	0.1	7	reviewed	tx
0.55	1.24000001	0.43	10	automatic	nc
8.98	1.925	0.071	63	reviewed	us
9.1	1.8109	0.4	36	reviewed	ak
10.77	1.919	0.103	29	reviewed	us
3.8	2.7714	0.1	9	reviewed	ak
10.72	1.88	0.123	20	reviewed	us
11.25	1.854	0.061	26	reviewed	us
7.21	1.911	0.104	27	reviewed	us
2.4222398199134	1.1292272790024	0.1	4	reviewed	tx
0.15	0.41	0.16848011453545	26	reviewed	ci
0.38	1.22	0.12956649452934	22	reviewed	ci
12.05	5.977	0.124	18	reviewed	us
4.9	2.4033	0.1	23	reviewed	ak
7.9	3.8985	0.1	6	reviewed	ak
10.58	5.827	0.106	26	reviewed	us
11.3	10.259	0.029	362	reviewed	us
9.54	1.933	0.08	49	reviewed	us
0.22	0.44	0.119	24	reviewed	nc
10.17	1.87	0.048	134	reviewed	us
5.1	6.3826	0.1	10	reviewed	ak
5.4	2.1972	0.1	12	reviewed	ak
11.63	1.89	0.125	19	reviewed	us
1.57	1.948	0.115	14	reviewed	us
12.06	1.946	0.124	19	reviewed	us
4.8	2.6335	0.3	23	reviewed	ak
0.24	0.400000006	0.12	16	automatic	nc
1.44	2.08	0.24690519580418	8	reviewed	mb
0.56	0.45	0.19871293172665	8	reviewed	av
0.17	0.22	0.26806629170816	12	reviewed	ci
13.53	2.004	0.092	33	reviewed	us
3.7	2.666	0.2	13	reviewed	ak
12.3	6.805	0.087	38	reviewed	us
2.7	4.4941	0.2	24	reviewed	ak
	0.8083	0.34	18	reviewed	nn
4	2.5146	0.1	13	reviewed	ak
	1.3	0.21	27	reviewed	ok
3.1	2.2407	0.2	13	reviewed	ak
1.27	1.63	0.3551324511303	4	reviewed	av

					source
0.33	0.540000021	0.41	9	automatic	nc
0.21	0.48	0.108	16	reviewed	nc
0.34	0.44	0.261	5	reviewed	nc
0.3	0.850000024	0.15	12	automatic	nc
0.26	0.419999987	0.15	34	automatic	nc
0.31	0.460000008	0.15	8	automatic	nc
0.15	0.36	0.15520578361748	14	automatic	ci
3.7	3.3915	0.3	15	reviewed	ak
0.63	1.22		1	reviewed	av
0.16	0.17	0.26236607383889	18	reviewed	hv
0.23	0.389999986	0.13	27	automatic	nc
0.72	2.13	0.21101303742989	3	reviewed	uu
0.54	1.63	0.176368608566	4	reviewed	uu
7.23	2.018	0.054	45	reviewed	us
0.74	0.54	0.116	9	reviewed	nc
0.76058518874918	0.95031715022505	0.1	6	reviewed	tx
0.31833864412748	0.52293067083259	0.2	23	reviewed	tx
19.3	2.9975	0.4	18	reviewed	ak
5.6	5.0479	0.1	12	reviewed	ak
0.4	4.99	0.12727945696787	5	reviewed	av
0.61	0.680000007	0.21271209121485	14	automatic	hv
0.35	1.03	0.17	14	reviewed	nc
0.37	0.639999986	0.14	13	automatic	nc
0.88	1.02	0.024	7	reviewed	nc
0.35	0.48	0.393	13	reviewed	nc
0.17	0.46	0.086949415418715	6	reviewed	ci
0.48	1.15	0.42769890120924	5	reviewed	av
7.7	4.9525	0.2	13	reviewed	ak
14.13	1.934	0.106	26	reviewed	us
5.9	4.0318	0.1	8	reviewed	ak
10.4	2.021	0.041	78	reviewed	us
	0.8769	0.38	8	automatic	nn
10.43	1.883	0.077	52	reviewed	us
0.22	0.7	0.244	11	reviewed	nc
10.28	1.878	0.093	11	reviewed	us
8.76	1.678	0.092	35	reviewed	us
0.5	0.94	0.10441323848558	4	reviewed	pr
3.34	1.853	0.11	8	reviewed	us
0.53	1.35000002	0.31	9	automatic	nc
2.7	2.9196	0.2	28	reviewed	ak
0.33	0.939999998	0.1	16	automatic	nc
1.7	1.213	0.2	132	reviewed	ak
	1.3534	0.44	12	reviewed	nn
0.17	0.2	0.152	20	reviewed	nc
2.93	1.68	0.20331636125361	6	reviewed	av
	0.6519	0.15	12	automatic	nn
3.2	2.9154	0.3	8	reviewed	ak
8.43	8.42	0.102	27	reviewed	us
0.52	0.29	0.15012625668141	4	reviewed	hv
1.05	1.46	0.11759737819194	3	reviewed	uu
8.9	4.7432	0.1	13	reviewed	ak
4.6	2.466	0.3	24	reviewed	ak
9.1	1.826	0.071	19	reviewed	us

					source
11.04	8.653	0.156	12	reviewed	us
0.95	1.95000005	0.05	5	automatic	nc
4.3	3.8398	0.2	16	reviewed	ak
0.59295234792828	0.70353367787952	0.2	17	reviewed	tx
4.5	4.0166	0.1	10	reviewed	ak
	0	0	1	reviewed	nn
1.1265544076075	0.88907608371658	0.2	9	reviewed	tx
3.4	4.0332	0.2	14	reviewed	ak
6.39	1.869	0.089	12	reviewed	us
0.32	0.42	0.22671700970267	3	reviewed	uu
4.6	6.7859	0.2	15	reviewed	ak
12.37	1.928	0.155	14	reviewed	us
	1.4393	0.18	13	reviewed	nn
0.32	0.91	0.11116660989798	11	reviewed	av
4.4	2.3714	0.1	10	reviewed	ak
5.5	7.236	0.115	10	reviewed	us
5.3	6.4623	0.1	10	reviewed	ak
0.3	0.76	0.166	13	reviewed	nc
0.52	1.09	0.213	7	reviewed	nc
0.15	0.33	0.1474453278335	18	reviewed	ci
8.11	6.819	0.054	103	reviewed	us
0.31	1.97	0.28047810036828	5	reviewed	av
	0.6252	0.3	11	automatic	nn
2.3	1.6627	0.1	26	reviewed	ak
0.62	0.98		1	reviewed	av
8.08	5.928	0.055	32	reviewed	us
0.6342443808336	2.3334150013164	0.1	9	reviewed	tx
0.46	0.35	0.335	12	reviewed	nc
0.61	0.430000007	0.12984486286534	13	automatic	hv
4.7	3.3595	0.2	11	reviewed	ak
6.8	2.8301	0.3	20	reviewed	ak
0.34	0.720000029	0.41	9	automatic	nc
8.7	2.6548	0.6	28	reviewed	ak
0.33	1.62	0.1812591702138	7	reviewed	av
0.18	0.43	0.31667201556414	32	reviewed	ci
6.8	4.3941	0.1	12	reviewed	ak
1.1790515082724	1.1354529689031	0.2	7	reviewed	tx
0.18	0.61	0.24689862851798	23	automatic	ci
0.36	0.41	0.12070890744553	6	reviewed	pr
2.3	1.309	0.128	8	reviewed	us
0.4	31.61	0.2470048266164	4	reviewed	uu
9.29	8.175	0.142	13	reviewed	us
8.98	1.903	0.083	49	reviewed	us
0.24	0.45	0.251	18	reviewed	nc
	1.0779	0.25	10	automatic	nn
0.27	0.389999986	0.15	27	automatic	nc
5.92	7.158	0.118	22	reviewed	us
	1.2536	0.28	14	reviewed	nn
0.39	2.61	0.26681198509707	3	reviewed	uu
0.6	1.73000002	0.06	9	automatic	nc
	0.9082	0.29	11	automatic	nn
0.4747545940726	0.41585105557898	0.2	23	reviewed	tx
9.2	7.6134	0.1	14	reviewed	ak

			source		
0.17	0.2	0.20381016281346	21	automatic	ci
1.276455602608	0.45457954325452	0.2	14	reviewed	tx
0.96	1.61000001	0.12	8	automatic	nc
3.3	2.4504	0.1	36	reviewed	ak
0.34	1.02999997	0.14	13	automatic	nc
1.28	31.61	0.06726852912165	7	reviewed	uw
4.97	12.128	0.105	14	reviewed	us
3.5	2.4954	0.2	30	reviewed	ak
0.39	0.72	0.2413326644216	12	reviewed	ci
	1.4213	0.26	15	reviewed	nn
0.21	0.5	0.215	23	reviewed	nc
0.22	0.45	0.217	11	reviewed	nc
0.25	0.5	0.218	19	reviewed	nc
9.95	5.669	0.036	241	reviewed	us
0.37	0.66	0.115	7	reviewed	nc
	1.1101	0.23	16	reviewed	nn
0.33	0.62	0.204	20	reviewed	nc
0.28	0.81	0.091176250563595	8	automatic	ci
0.23	2.01	0.236	8	reviewed	nc
0.52	1.3	0.16379339560956	7	reviewed	av
0.61	1.22	0.13473455442364	7	reviewed	av
0.34	0.540000021	0.14	18	automatic	nc
0.21	0.3	0.16	25	reviewed	nc
0.49059546960781	0.42541471200551	0.2	20	reviewed	tx
0.41	0.85	0.208	5	reviewed	nc
0.38761911324774	0.46018860699321	0.2	40	reviewed	tx
0.14	0.39	0.20330197326176	26	reviewed	ci
0.32	0.45	0.394	14	reviewed	nc
0.84	0.53	0.30263014399099	4	reviewed	av
0.36	31.61	0.17751533459298	14	reviewed	uw
0.89	0.71	0.29521898096918	4	reviewed	av
5.9	3.3168	0.2	11	reviewed	ak
0.29	0.600000024	0.18	12	automatic	nc
	0.6598	0.24	11	automatic	nn
9.51	1.887	0.051	126	reviewed	us
8.71	1.911	0.084	45	reviewed	us
0.58355368575837	0.5688628799384	0.2	6	reviewed	tx
9.49	5.675	0.073	18	reviewed	us
5.7	4.7788	0.1	24	reviewed	ak
0.49	31.61	0.10476200371498	5	reviewed	uw
5.98	14.329	0.233	5	reviewed	us
3.6	1.6757	0.2	32	reviewed	ak
0.17	0.43	0.1306014556975	18	reviewed	ci
0.22	0.44	0.055	14	reviewed	nc
0.56	0.8	0.21	14	reviewed	nc
0.7	0.74	0.27431740969417	4	reviewed	av
11.23	1.567	0.19	8	reviewed	us
0.42	0.629999995	0.17	9	automatic	nc
4.6	5.3353	0.1	25	reviewed	ak
0.23	0.48	0.21730629497088	22	reviewed	ci
0.25	0.59	0.16443403842051	5	reviewed	ci
	4.7093	0.5	3	automatic	nn
8.24	7.978	0.088	39	reviewed	us

					source
1.4734164762125	2.8047038364038	0.2	7	reviewed	tx
10.36	1.93	0.137	16	reviewed	us
	2.3343	0.22	6	reviewed	nn
3.7	0	0.1	33	reviewed	ak
0.23	0.75999999	0.24	12	automatic	nc
	1.1437	0.33	16	reviewed	nn
0.84	0.2	0.16245760311532	4	reviewed	av
0.32	0.58	0.228	15	reviewed	nc
0.17	0.48	0.18026370669598	9	reviewed	ci
7.45	5.762	0.051	120	reviewed	us
3.2	1.9536	0.2	25	reviewed	ak
0.33	0.48	0.24856328162229	6	reviewed	av
	1.2252	0.4	16	reviewed	nn
0.32	31.61	0.075755086004539	2	reviewed	uw
0.23	0.6	0.179	28	reviewed	nc
13.6	6.1781	0.1	15	reviewed	ak
0.2	0.31	0.15041357125048	10	reviewed	ci
0.66	31.61	0.069	6	reviewed	nc
6.66	1.958	0.104	25	reviewed	us
0.25	0.41	0.26555221791241	13	reviewed	ci
5.68	5.494	0.083	14	reviewed	us
0.73966173851432	1.2100110109562	0.1	10	reviewed	tx
0.99992464773211	2.144331901892	0.2	10	reviewed	tx
0.33	31.61	0.10101582683386	5	reviewed	uw
	2.8346	0.27	9	automatic	nn
9.14	5.316	0.109	23	reviewed	us
10.3	1.66	0.126	20	reviewed	us
0.34	0.47	0.2534589120488	5	reviewed	av
7.68	6.956	0.117	22	reviewed	us
0.35	0.33	0.125	11	reviewed	nc
0.4	1.16999996	0.19	7	automatic	nc
0.14	0.26	0.19341964231161	127	reviewed	ci
0.53	31.61	0.20080493039041	20	reviewed	ci
1.34	31.61	0.096613077641192	5	reviewed	uw
0.62208936437492	1.2765784097447	0.2	20	reviewed	tx
0.57	1.93	0.21601922748243	2	reviewed	av
0.23	1.64	0.14795134366118	4	reviewed	av
6.4	3.8914	0.2	13	reviewed	ak
2.1	1.2	0.1784627995693	4	reviewed	av
1.65	31.61	0.082425904472601	4	reviewed	uw
0.35	0.72	0.30543352458164	10	reviewed	av
	0.8466	0.3	17	reviewed	nn
0.52	0.519999981	0.093823576347666	14	automatic	hv
0.36	0.680000007	0.07	11	automatic	nc
0.36	0.64	0.066138758207743	9	reviewed	nm
0.33	31.61	0.20972339028574	15	reviewed	ci
0.77473905522512	1.0828965464527	0.2	13	reviewed	tx
0.29	0.610000014	0.21	18	automatic	nc
1.15	31.61	0.18659220367703	9	reviewed	uw
35.2	18.0986	0.1	12	reviewed	ak
3.9	2.9491	0.2	12	reviewed	ak
2.9	4.7628	0.1	24	reviewed	ak
0.33	31.61	0.12520252908256	27	reviewed	ci

		source			
16.7	3.1413	0.2	13	reviewed	ak
0.45212484621106	0.94235439465048	0.2	11	reviewed	tx
0.22	0.4	0.59254746055012	5	reviewed	hv
3.81	0.58	0.049957122993539	3	reviewed	av
0.7	1.12	0.21	10	automatic	nc
3.5	2.2271	0.2	11	reviewed	ak
4.5	2.5526	0.3	23	reviewed	ak
0.2	0.319999993	0.17	29	automatic	nc
4	2.561	0.1	18	reviewed	ak
1.48	1.63	0.15832841860915	5	reviewed	av
3.8	3.2367	0.2	13	reviewed	ak
0.51	1.91	0.285	8	reviewed	nc
0.42	31.61	0.20099681363493	5	reviewed	uw
6.5	4.9353	0.1	7	reviewed	ak
1	31.61	0.16355113791242	4	reviewed	ci
0.65	1.29999995	0.27	10	automatic	nc
19.3	9.3967	0.1	7	reviewed	ak
0.69	1.16999996	0.27	8	automatic	nc
0.26	0.379999995	0.14	25	automatic	nc
0.6	31.61	0.072547009530713	8	reviewed	uw
4.3	3.8169	0.4	10	reviewed	ak
0.36	0.879999995	0.12	16	automatic	nc
4	3.1206	0.3	22	reviewed	ak
6.2	2.6712	0.1	8	reviewed	ak
0.32	0.5	0.14238122552404	26	reviewed	ci
3.4	3.0261	0.1	8	reviewed	ak
7.09	6.916	0.081	43	reviewed	us
1.3	0.51	0.17859426927438	4	reviewed	av
1.92	2.57	0.10402263036503	4	reviewed	av
0.6	2.22000003	0.23	8	automatic	nc
2.6	2.968	0.2	31	reviewed	ak
0.44	0.54	0.225	14	reviewed	nc
4.56	1.68	0.10030614916343	8	reviewed	av
5	3.5365	0.4	12	reviewed	ak
8.7		0.1	4	automatic	ak
2.55	2	0.085	18	reviewed	us
0.51	0.85	0.06218528893076	6	reviewed	uw
0.38	0.21	0.16805069084329	5	reviewed	hv
4	2.6992	0.1	11	reviewed	ak
0.27	0.569999993	0.17	25	automatic	nc
1.79	0.84	0.088788132348592	8	reviewed	av
	0.7479	0.18	8	automatic	nn
3.1	1.821	0.3	51	reviewed	ak
2.6	3.111	0.2	35	reviewed	ak
0.6	1.79999995	0.26	6	automatic	nc
0.58	0.560000002	0.060983292428015	11	automatic	hv
3.2	4.111	0.2	24	reviewed	ak
0.31	0.48	0.28398432352534	11	reviewed	pr
5.6	3.6458	0.2	18	reviewed	ak
0.13	0.36	0.32156193418471	24	reviewed	ci
4.7	2.2642	0.4	32	reviewed	ak
6.2	2.1471	0.2	19	reviewed	ak
0.16	0.25999999	0.13	37	automatic	nc

					source
5.1	6.9927	0.2	44	reviewed	ak
1.2064186828955	0.84571690833232	0.2	22	reviewed	tx
0.4	0.48	0.372	8	reviewed	nc
0.32	0.51	0.046741456671938	5	reviewed	uw
0.34	0.71	0.15151487489843	5	reviewed	uu
4.6	3.0325	0.1	25	reviewed	ak
0.17	0.37	0.1849448879889	24	reviewed	ci
0.45	0.66	0.22359229368595	9	reviewed	uw
0.23	0.35	0.235	4	reviewed	nc
14.27	7.162	0.141	16	reviewed	us
0.95551494078962	0.9051449391405	0.2	9	reviewed	tx
0.63	1.00999999	0.11387867938363	12	automatic	hv
4.1	3.2933	0.2	8	reviewed	ak
0.17	0.49	0.26176140949001	23	reviewed	ci
	0.895	0.28	16	reviewed	nn
0.72	3.8	0.07391684216904	5	reviewed	se
0.67	0.53	0.21102635982337	5	reviewed	av
0.52	0.44	0.281134203651	6	reviewed	av
0.54	0.73	0.075816970903408	7	reviewed	hv
0.96699905011322	1.5905936976756	0.2	12	reviewed	tx
	0.5066	0.3	7	automatic	nn
2.2916596914579	1.4640476335435	0	6	reviewed	tx
0.59	0.54	0.25497870970357	5	reviewed	uw
	1.1	0.21	37	reviewed	ok
1.69	1.02	0.27288507871379	5	reviewed	av
0.25	0.35	0.182	10	reviewed	nc
11.42	3.767	0.132	16	reviewed	us
	0.6781	0.25	8	automatic	nn
0.33	0.78	0.137	12	reviewed	nc
0.57	2.47	0.22380643675902	5	reviewed	av
	0.9159	0.34	15	reviewed	nn
4	2.7024	0.2	10	reviewed	ak
3.3	2.7857	0.2	8	reviewed	ak
4.8	2.6741	0.4	26	reviewed	ak
0.74	1.96	0.12815636472209	7	reviewed	se
3.3	0	0.1	16	reviewed	ak
1.16	0.74	0.23518507489051	5	reviewed	pr
3.61	6.318	0.085	18	reviewed	us
0.66414842446477	1.185921995993	0.1	13	reviewed	tx
0.14	0.33	0.17170134862582	305	reviewed	ci
1.02	0.43	0.25750907193446	11	reviewed	av
0.73969206954386	1.752764720316	0.2	13	reviewed	tx
5.81	1.948	0.101	27	reviewed	us
0.60126094560132	0.6382280823761	0.2	19	reviewed	tx
1.69	1.19	0.071878129803149	7	reviewed	av
10.27	1.878	0.098	10	reviewed	us
9.15	7.053	0.044	153	reviewed	us
0.84	0.51	0.42786205998283	5	reviewed	av
0.16	0.78	0.14418048582566	20	reviewed	ci
0.22	0.61	0.15323214291591	4	reviewed	ci
0.24	0.409999996	0.14	26	automatic	nc
2.3	1.4624	0.2	24	reviewed	ak
12.31	1.946	0.124	19	reviewed	us

		source			
0.47	0.63	0.17901678123552	2	reviewed	uu
0.45	0.74000001	0.17	10	automatic	nc
5.5	3.0337	0.1	8	reviewed	ak
1.0130168548239	0.78861921139012	0.1	16	reviewed	tx
0.82139711252304	0.68788369696788	0.1	17	reviewed	tx
0.12	0.49	0.2046291024665	29	reviewed	ci
15.47	7.731	0.096	31	reviewed	us
4.1	4.703	0.2	11	reviewed	ak
5.87	1.949	0.133	16	reviewed	us
0.69	1.02	0.30459375162434	2	reviewed	uu
0.55875201983547	1.1970256344867	0.2	19	reviewed	tx
0.2	0.589999974	0.04	13	automatic	nc
0.7	1.84	0.077039750165941	11	reviewed	se
9.23	8.314	0.143	14	reviewed	us
0.52	1.66999996	0.14	8	automatic	nc
3.6	3.6159	0.2	10	reviewed	ak
2.8	1.9335	0.2	49	reviewed	ak
1.01	0.86	0.20429032857135	4	reviewed	av
11.78	1.974	0.091	34	reviewed	us
	0.3625	0.22	16	reviewed	nn
0.45	0.769999981	0.088741226555935	10	automatic	hv
6.3	4.0198	0.2	6	reviewed	ak
10.09	1.906	0.073	56	reviewed	us
1.48	0.65	0.076405175811718	4	reviewed	av
0.76	0.49	0.15473757976976	8	reviewed	hv
5.3	5.3845	0.2	11	reviewed	ak
0.71214713040644	1.9164168407017	0.2	10	reviewed	tx
1.9	2.5889	0.2	77	reviewed	ak
0.89369111820408	1.0053529716545	0.2	14	reviewed	tx
1.93	1.946	0.043	70	reviewed	us
0.28	0.21	0.24567531260671	17	reviewed	ci
5.6	3.0833	0.4	16	reviewed	ak
0.34	0.51	0.19230631390279	24	reviewed	ci
0.17	0.35	0.15903820995632	21	reviewed	ci
5.3	3.0495	0.2	10	reviewed	ak
1.26	1.55	0.32568165754631	5	reviewed	av
2.5	1.9001	0.2	18	reviewed	ak
0.26	0.71	0.20220784540882	8	reviewed	uw
0.13	0.39	0.16281334034245	28	reviewed	ci
9.8	5.4923	0.1	11	reviewed	ak
5.1	3.3092	0.1	12	reviewed	ak
7.1	3.635	0.2	12	reviewed	ak
8.47	6.128	0.094	32	reviewed	us
0.22	0.39	0.11758954185988	5	reviewed	ci
0.80087187924284	0.72588283275883	0.2	10	reviewed	tx
0.56	0.62	0.13484432255883	5	reviewed	av
5	3.0953	0.1	7	reviewed	ak
5.1	6.0173	0.1	12	reviewed	ak
0.15	0.33	0.19899821892744	27	reviewed	ci
0.2	0.25	0.143	29	reviewed	nc
3.08	1.51	0.40427106791879	5	reviewed	av
0.44	0.65	0.22728578057694	6	reviewed	uw
1.1492972983798	1.0231847299685	0.2	10	reviewed	tx

					source
0.19	0.43	0.21304813444049	12	reviewed	ci
2.8	2.6365	0.2	13	reviewed	ak
0.34	0.37	0.32514154868046	24	reviewed	hv
8.2	3.4091	0.2	13	reviewed	ak
0.35	0.58	0.043202116086622	11	reviewed	nm
0.65	0.49	0.167	6	reviewed	nc
0.12	0.24	0.21984583162882	25	reviewed	ci
0.64	0.3	0.01853955893687	3	reviewed	pr
15.1	4.818	0.153	12	reviewed	us
1.6739316589431	0.58709750135027	0.1	14	reviewed	tx
0.36	0.87	0.26015972203175	6	reviewed	av
12.01	8.199	0.101	29	reviewed	us
8.2	3.3645	0.2	8	reviewed	ak
0.74087696873729	0.77040781840309	0.2	9	reviewed	tx
0.17	0.55	0.050317515905458	10	reviewed	ci
0.69	1.46000004	0.5	9	automatic	nc
11.7	7.9022	0.2	25	reviewed	ak
0.96	2.72	0.23292733344687	12	reviewed	mb
0.16	0.41	0.14069752213513	29	reviewed	ci
0.11	0.29	0.10880451998775	23	reviewed	ci
0.38	0.92	0.22243202378461	6	reviewed	av
0.23	0.24	0.20887126001021	32	reviewed	hv
0.19	0.41	0.10915426098335	15	reviewed	ci
0.35	0.93	0.18843113815071	7	reviewed	av
0.41	1.04	0.24872036619586	6	reviewed	av
7.6	20.3822	0.4	20	reviewed	ak
10.78	2.91	0.054	100	reviewed	us
0.51	3.2	0.17575909073919	6	reviewed	av
1.0213444598466	1.8074026073809	0.2	12	reviewed	tx
0.22	0.49	0.19852723510924	25	reviewed	ci
0.36	0.64	0.22608554446808	5	reviewed	uw
2.68	1.76	0.014393998369452	3	reviewed	pr
0.2	0.37	0.12209799667332	27	reviewed	ci
4.4	2.724	0.1	30	reviewed	ak
3.85	2.18	0.14339382440692	8	reviewed	av
5.64	4.963	0.031	325	reviewed	us
0.61	0.68	0.16467419916537	5	reviewed	pr
0.39	0.879999995	0.3	11	automatic	nc
6.6	3.964	0.2	8	reviewed	ak
0.27	0.53	0.2964264525215	9	reviewed	av
0.59	0.409999996	0.15	14	automatic	nc
0.55	0.639999986	0.14871758475875	11	automatic	hv
3.4	2.42	0.2	15	reviewed	ak
6.1262495330094	1.9180069053363	0.1	7	reviewed	tx
0.15	0.39	0.232	35	reviewed	nc
0.23	0.38	0.24024902527556	28	reviewed	ci
0.41	1.10000002	0.16	11	automatic	nc
0.65	1.06	0.16334735521055	5	reviewed	av
0.47	0.77	0.23875313372618	12	reviewed	av
1.1921072855492	2.3787995601017	0.2	17	reviewed	tx
7.6	7.2578	0.2	6	reviewed	ak
0.26	0.53	0.137	17	reviewed	nc
0.2	0.400000006	0.13	27	automatic	nc

			source		
3.3	1.57	0.21610483840675	5	reviewed	av
0.2	0.32	0.12800906947426	10	reviewed	ci
3.7	4.1851	0.1	14	reviewed	ak
0.45	0.47	0.29133622017454	29	reviewed	hv
11.98	8.011	0.075	51	reviewed	us
0.75	0.93	0.13175367353261	3	reviewed	av
33.3	9.2422	0.1	10	reviewed	ak
0.23	0.5	0.11459667391997	10	reviewed	ci
0.26	0.52	0.111	12	reviewed	nc
0.2	0.38	0.33058036807035	15	reviewed	ci
0.42768521196191	0.75570703130568	0.2	25	reviewed	tx
0.23	0.48	0.10137683412793	9	reviewed	ci
0.48	1.21	0.024	4	reviewed	nc
1.9	2.5814	0.2	63	reviewed	ak
1.68	1.857	0.132	15	reviewed	us
0.33	0.62	0.22500161945629	6	reviewed	uu
0.89616670450986	0.71192301097742	0.2	13	reviewed	tx
0.22	0.38	0.14746562327351	13	reviewed	ci
0.38	1.26	0.27661573863417	5	reviewed	av
0.37	1.13999999	0.12	13	automatic	nc
0.28	0.29	0.242	14	reviewed	nc
0.3	0.560000002	0.17	20	automatic	nc
9.7	13.055	0.185	8	reviewed	us
0.4654131259217	0.84314670386329	0.2	14	reviewed	tx
3	2.8694	0.2	32	reviewed	ak
1.0735353678575	3.1718815564299	0.2	6	reviewed	tx
0.43	0.46	0.152	30	reviewed	nc
2.6	2.4478	0.2	21	reviewed	ak
1.05	0.93	0.16217558866664	6	reviewed	av
4.4	2.5736	0.1	13	reviewed	ak
2.6	2.4748	0.3	16	reviewed	ak
0.71	10.14	0.066814126113599	3	reviewed	uw
1.1268961956084	1.9239095037815	0.2	13	reviewed	tx
0.9853114992083	1.9423926296067	0.3	6	reviewed	tx
0.21	0.35	0.176	24	reviewed	nc
0.42	0.589999974	0.4	9	automatic	nc
0.94	3.98000002	0.35	8	automatic	nc
17.16	9.61	0.138	14	reviewed	us
0.46	1.83	0.21027923683794	5	reviewed	av
0.22	0.349999994	0.15	25	automatic	nc
9	7.518	0.094	33	reviewed	us
0.45263303230834	0.79566570879928	0.1	13	reviewed	tx
	4.9554	0.25	4	reviewed	nn
0.3	0.730000019	0.33	12	automatic	nc
0.27	0.25	0.11052831600316	12	automatic	hv
2.52	2.38000011	0.1	7	automatic	nc
11.28	12.889	0.12	19	reviewed	us
2.5	2.0469	0.3	55	reviewed	ak
0.43	1.00999999	0.27	12	automatic	nc
0.33	0.3	0.25240729807403	5	reviewed	av
1.7	2.1875	0.2	127	reviewed	ak
0.24	0.379999995	0.13	23	automatic	nc
0.3	0.949999988	0.13	14	automatic	nc

				source	
0.32	0.649999976	0.29	16	automatic	nc
2.9	1.9589	0.3	12	reviewed	ak
11.6	3.9447	0.1	7	reviewed	ak
0.98712239945777	0.50536696316623	0.1	19	reviewed	tx
1.48	1.78	0.24688440125492	5	reviewed	av
8.68	8.99	0.037	228	reviewed	us
3.7	2.6202	0.1	12	reviewed	ak
0.46	0.42	0.18492527543611	21	reviewed	ci
8.8	3.9241	0.1	16	reviewed	ak
1.72	1.01	0.083119570248841	16	reviewed	pr
0.18	0.33	0.091	17	reviewed	nc
0.74	1.86	0.09154327716293	12	reviewed	se
0.39	1.12	0.22	11	automatic	nc
8.8	7.3902	0.1	17	reviewed	ak
0.53	0.8	0.15503849687851	18	reviewed	uw
18.35	9.092	0.125	17	reviewed	us
11.1	5.7432	0.1	13	reviewed	ak
	0.6682	0.27	8	automatic	nn
3.4	2.6877	0.1	13	reviewed	ak
3.9	2.9072	0.1	13	reviewed	ak
3.3	2.5857	0.2	13	reviewed	ak
7.4	5.038	0.1	11	reviewed	ak
0.94302702789952	0.80692831995832	0.1	19	reviewed	tx
25.2	13.0559	0.1	14	reviewed	ak
4.9	5.2116	0.2	12	reviewed	ak
0.59	0.689999998	0.32164267720271	15	automatic	hv
10.7	7.179	0.081	46	reviewed	us
0.29	0.84	0.107	9	reviewed	nc
1.81	2.38	0.24499917225623	5	reviewed	av
0.22	0.6	0.279	8	reviewed	nc
0.19	0.53	0.13908733000865	12	reviewed	ci
6.41	6.065	0.26	4	reviewed	us
4.1	6.3575	0.2	16	reviewed	ak
0.72	1.61000001	0.29	10	automatic	nc
0.35	0.51	0.035	5	reviewed	nc
59.8	85.8354	0.1	8	reviewed	ak
0.28	0.400000006	0.2	18	automatic	nc
14.37	1.942	0.143	14	reviewed	us
2.6	2.1086	0.2	16	reviewed	ak
0.33	0.730000019	0.37	10	automatic	nc
0.68	1.06	0.25730029792415	6	reviewed	av
	0.5	0.23	29	reviewed	ok
6.7	3.7839	0.2	17	reviewed	ak
0.41	0.86	0.25766538913424	8	reviewed	av
	0.8	0.1	3	reviewed	ok
11.1	12.0243	0.1	4	automatic	ak
9.74	1.934	0.103	27	reviewed	us
3.6	1.9569	0.2	14	reviewed	ak
0.33	0.649999976	0.21	10	automatic	nc
3.4	4.5125	0.2	19	reviewed	ak
0.22	0.600000024	0.27	19	automatic	nc
0.3	0.79	0.10394300029146	5	reviewed	av
0.5107089099239	0.74584215664803	0.1	10	reviewed	tx

					source
	0.5	0.29	11	reviewed	ok
15.36	1.954	0.073	62	reviewed	us
	1.1253	0.32	16	reviewed	nn
0.25	0.33	0.315	16	reviewed	nc
	0.7	0.2	11	reviewed	ok
4.38	2.01	0.105	12	reviewed	us
9.3	4.7967	0.2	12	reviewed	ak
0.29	0.48	0.12669094425897	7	reviewed	ci
	1.4	0.21	8	reviewed	ok
1.11484457481	0.93909403752209	0.1	6	reviewed	tx
	3.8063	0.12	9	automatic	nn
0.19	0.219999999	0.28	11	automatic	hv
7.7	6.7552	0.1	13	reviewed	ak
0.48	0.790000021	0.26	10	automatic	nc
	2.4079	0.24	7	automatic	nn
0.41	0.829999983	0.23	14	automatic	nc
0.41	0.42	0.12617031440693	3	reviewed	av
2.5917090437541	2.1509216928736	0.2	6	reviewed	tx
3	2.3279	0.1	14	reviewed	ak
0.31	0.77	0.11	10	reviewed	nc
0.76031104124551	1.3131974692212	0.1	12	reviewed	tx
	0.8449	0.09	4	automatic	nn
	1.0618	0.2	15	reviewed	nn
0.4	0.62	0.1447776814659	10	reviewed	ci
0.46	0.8	0.14975277509257	7	reviewed	ci
8.9	1.612	0.073	18	reviewed	us
0.90011426939128	0.91378205223244	0.2	11	reviewed	tx
0.38	0.75	0.13981242546992	6	reviewed	ci
0.32	0.540000021	0.21	12	automatic	nc
13.65	7.86	0.104	26	reviewed	us
0.46	0.69	0.4057033243162	5	reviewed	av
	0.9	0.24	21	reviewed	ok
0.2	1.06	0.20447101214033	23	reviewed	ci
0.26	0.38	0.081063049558549	6	reviewed	ci
0.47	0.36	0.30887419123558	11	reviewed	av
16.1	4.0231	0.3	13	reviewed	ak
1.93	1.68	0.3285999650356	5	reviewed	av
1.13	0.56	0.089420081858853	2	reviewed	ci
11.61	1.89	0.116	24	reviewed	us
0.23	0.50999999	0.17	19	automatic	nc
0.34	0.37	0.106	6	reviewed	nc
4.2	1.912	0.247	4	reviewed	us
0.38	0.94	0.301	5	reviewed	nc
0.51862777439107	0.69027342533304	0.1	9	reviewed	tx
0.16	0.17	0.25218660554373	16	reviewed	ci
0.37	2.07	0.062	5	reviewed	nc
0.77	31.61	0.091315186753878	21	reviewed	ci
2.88	1.2	0.26666645581016	4	reviewed	av
0.8	2.08	0.077593047193696	8	reviewed	se
0.13	0.43	0.1396187536226	26	reviewed	ci
0.44	0.65	0.32009315729477	6	reviewed	mb
0.6	31.61	0.13034589409886	27	reviewed	ci
0.45	1.29	0.316	7	reviewed	nc

	source				
	1.1392	0.24	14	reviewed	nn
0.38	0.86	0.2756814634712	8	reviewed	av
	1.2977	0.38	12	reviewed	nn
5.07	1.862	0.075	52	reviewed	us
0.25	0.46	0.13599376701707	12	automatic	ci
0.35	1.05999994	0.25	11	automatic	nc
0.47	5.15	0.081	2	reviewed	nc
0.49201445302525	0.88205445813045	0.1	8	reviewed	tx
0.37	0.620000005	0.22	7	automatic	nc
0.96915165633656	1.1244676403683	0.1	13	reviewed	tx
4.2	2.7983	0.1	12	reviewed	ak
8.2	4.7059	0.1	10	reviewed	ak
2.7	1.9412	0.2	27	reviewed	ak
0.39	1.00999999	0.24	10	automatic	nc
0.43	1.23	0.15650839603687	32	reviewed	uw
0.44669104893786	0.57206428960281	0.2	27	reviewed	tx
	0.6	0.24	22	reviewed	ok
2.92	4.75	0.17506499786252	9	reviewed	pr
2.8	2.3981	0.1	18	reviewed	ak
0.25	0.45	0.10719227395888	3	reviewed	uw
	1.1373	0.29	13	reviewed	nn
0.85635729124833	0.78014078064831	0.1	6	reviewed	tx
0.17	0.29	0.18122310940838	26	reviewed	ci
12.99	4.975	0.098	31	reviewed	us
0.27	0.47	0.187	13	reviewed	nc
	0.4	0.24	22	reviewed	ok
0.42	0.51	0.077322604272397	10	reviewed	ci
16.43	13.15	0.124	18	reviewed	us
0.52	2.28	0.19086964026357	8	reviewed	nm
0.86389066838657	0.91648563590081	0.2	11	reviewed	tx
	1.2984	0.16	14	reviewed	nn
	1.0941	0.28	14	reviewed	nn
0.86738956378017	1.1055060018823	0.2	22	reviewed	tx
0.21	0.36	0.134	7	reviewed	nc
3.3	2.273	0.2	36	reviewed	ak
0.37	0.6	0.083389981586333	4	reviewed	ci
0.43	5.17	0.054463679503075	3	reviewed	uw
0.42	1.09	0.17962014207221	33	reviewed	ci
0.43	0.579999983	0.2	13	automatic	nc
7.59	1.878	0.044	163	reviewed	us
0.32	1	0.18	10	automatic	nc
2.34	31.61	0.073370782170432	9	reviewed	uw
29.1	31.9326	0	8	reviewed	ak
4.17	1.982	0.131	15	reviewed	us
0.3	0.51	0.45011409116917	31	reviewed	ci
10.8	4.1557	0.2	14	reviewed	ak
6.9	3.3096	0.1	8	reviewed	ak
0.5	1.49000001	0.16	9	automatic	nc
10.07	1.908	0.218	6	reviewed	us
9.36	1.956	0.131	18	reviewed	us
6.3	2.3463	0.1	12	reviewed	ak
3.7	3.7562	0.2	15	reviewed	ak
0.18	0.43	0.1946909256585	24	reviewed	ci

			source		
0.53	0.98	0.11285727975239	5	reviewed	av
1.0200511010561	1.504145753401	0.2	11	reviewed	tx
0.19	0.35	0.13086334701137	19	reviewed	ci
	0.8	0.16	20	reviewed	ok
0.38	0.75	0.31	9	automatic	nc
0.21	0.27	0.062816874702119	5	reviewed	ci
0.17	0.25	0.053290933597528	4	reviewed	ci
0.57	0.98	0.19646864996214	8	reviewed	mb
8.9	4.44	0.2	13	reviewed	ak
0.64	0.779999971	0.085717702830339	14	automatic	hv
0.22	0.65	0.15995871766312	11	automatic	ci
4.7	3.7423	0.1	9	reviewed	ak
0.15	0.28	0.15804242687865	40	reviewed	ci
6.88	2.02	0.085	18	reviewed	us
0.69	0.74000001	0.13062658628225	13	automatic	hv
0.25	0.389999986	0.2	14	automatic	nc
0.3	0.5	0.21	14	automatic	nc
3.5	2.8625	0.2	27	reviewed	ak
0.25	0.6	0.2871098784614	9	reviewed	ci
8.17	1.964	0.203	9	reviewed	us
0.4	0.550000012	0.2	12	automatic	nc
0.19	0.4	0.207	20	reviewed	nc
43	19.203	0.2	13	reviewed	ak
0.22	0.36	0.208	20	reviewed	nc
	9.9284	0.27	10	automatic	nn
	42.3666	0.18	9	automatic	nn
5.7	2.6934	0.1	12	reviewed	ak
10.73	1.873	0.036	244	reviewed	us
1.2736177773397	3.2168149430517	0.1	16	reviewed	tx
13.57	1.946	0.207	12	reviewed	us
11.86	1.919	0.198	9	reviewed	us
0.97527643566337	1.2947089176021	0.1	18	reviewed	tx
0.58	3.87	0.11448838549763	5	reviewed	av
0.58	0.49000001	0.19699017632459	13	automatic	hv
	1.8203	0.13	7	automatic	nn
5.7	2.3451	0.3	19	reviewed	ak
0.2	0.49	0.19556525020601	28	reviewed	ci
3.5	2.5355	0.1	13	reviewed	ak
	0.9275	0.32	12	reviewed	nn
1.29	1.964	0.148	6	reviewed	us
0.70683833773991	0.56977678195127	0.1	29	reviewed	tx
1.1628270955465	1.2895654375663	0.2	6	reviewed	tx
9.32	1.879	0.173	11	reviewed	us
	53.6906	0.21	6	automatic	nn
7.6	3.0087	0.1	10	reviewed	ak
9.3	3.9435	0.2	17	reviewed	ak
15.18	8.63	0.078	51	reviewed	us
0.91625250193075	0.9675768199065	0.2	11	reviewed	tx
0.44	0.81	0.094872508092081	5	reviewed	uu
9.52	1.787	0.065	23	reviewed	us
27.8	15.816	0.1	13	reviewed	ak
3.5	2.8746	0.3	12	reviewed	ak
4	3.5926	0.1	19	reviewed	ak

					source
0.76	0.400000006	0.20899367279216	13	automatic	hv
0.34	0.91	0.12954742556034	7	reviewed	uu
4	3.4026	0.2	10	reviewed	ak
0.45	0.73	0.22693210936781	6	reviewed	ci
9.7	1.8423	0.4	30	reviewed	ak
3.16	9.054	0.105	12	reviewed	us
10.77	1.914	0.1	31	reviewed	us
0.69	0.829999983	0.13403043277707	14	automatic	hv
7.04	2.022	0.081	20	reviewed	us
2.08	1.25	0.14706908729728	4	reviewed	uw
0.5	0.50999999	0.22337632824473	13	automatic	hv
0.67137800732301	0.96034537935825	0.2	19	reviewed	tx
1.15	1.43	0.57940344522161	5	reviewed	av
0.56	0.889999986	0.47	9	automatic	nc
0.33	8.88	0.19926521130545	6	reviewed	uw
6.46	1.93	0.095	30	reviewed	us
0.18	0.46	0.10185863010853	7	automatic	ci
1.28	8.54	0.30206095402692	5	reviewed	uu
0.49793845858459	0.99524189799056	0.2	29	reviewed	tx
4.1	2.7432	0.1	12	reviewed	ak
2.7	2.507	0.3	14	reviewed	ak
3.08	1.968	0.041	80	reviewed	us
10.78	1.9	0.139	16	reviewed	us
0.4	1.44	0.271	11	reviewed	nc
0.17	0.43	0.14744822367363	10	reviewed	ci
0.14	0.35	0.14988325388144	55	reviewed	ci
0.22	1.01	0.13404674486959	12	reviewed	ci
0.2	0.18	0.049704756960458	3	reviewed	hv
	5.8466	0.26	6	automatic	nn
1.22	1.02	0.25533603790272	5	reviewed	av
2.4	2.0834	0.2	31	reviewed	ak
0.41	7.46	0.046615500483934	3	reviewed	mb
1.96	1.28	0.27204335428881	5	reviewed	av
0.2	0.28	0.17314914480276	2	reviewed	hv
	0.7	0.23	40	reviewed	ok
4	2.3912	0.1	18	reviewed	ak
	3.251	0.37	8	automatic	nn
0.41	1.36	0.197	3	reviewed	nc
	0.2	0.2	27	reviewed	ok
0.3	0.34	0.213	14	reviewed	nc
	5.9722	0.2	7	automatic	nn
2.6	1.9505	0.1	31	reviewed	ak
8.49	11.352	0.107	24	reviewed	us
0.71	0.66	0.16889849506733	3	reviewed	uw
0.22	0.340000004	0.21	27	automatic	nc
0.21	0.36	0.20670463844018	4	reviewed	uu
0.61783558892384	1.26373683574	0.2	6	reviewed	tx
1.4	0.829999983	0.10983157253689	16	automatic	hv
0.28	0.35	0.19304476210993	9	reviewed	av
2.8	2.3392	0.3	14	reviewed	ak
	5.9147	0.23	7	automatic	nn
	1	0.22	18	reviewed	ok
9.3	4.7353	0.2	14	reviewed	ak

			source		
0.28	0.46	0.2805199982693	4	reviewed	uu
2.62	1.862	0.091	16	reviewed	us
0.27	0.91	0.14740402902456	9	reviewed	ci
0.14	0.51	0.13465292982096	26	reviewed	ci
	1	0.16	17	reviewed	ok
0.33	0.64	0.22575841418267	8	reviewed	av
	2.0233	0.16	5	reviewed	nn
	1.4678	0.32	9	reviewed	nn
9.03	7.834	0.125	19	reviewed	us
5.2	2.375	0.2	15	reviewed	ak
26.4	12.4412	0.1	7	reviewed	ak
16.3	6.8236	0.1	11	reviewed	ak
18.2	3.0418	0.3	9	reviewed	ak
0.42	1.05	0.52338828261723	5	reviewed	av
0.34	1.33	0.22783756666892	5	reviewed	av
0.3	0.610000014	0.26	16	automatic	nc
10.39	1.911	0.024	580	reviewed	us
0.19	0.47	0.21473210645177	21	reviewed	ci
0.36	1.98	0.31590276603229	5	reviewed	av
4.4	2.2576	0.1	20	reviewed	ak
0.22	0.53	0.11168999886577	13	reviewed	ci
0.24	0.43	0.158	13	reviewed	nc
1.42	1.64	0.24021736618818	5	reviewed	av
	0.8	0.24	25	reviewed	ok
0.81	1.64999998	0.16353043363015	12	automatic	hv
0.3	1.08	0.2045709942402	6	reviewed	uw
0.19	0.42	0.22704114813013	8	reviewed	av
3.9	2.0346	0.1	25	reviewed	ak
3	2.1653	0.2	18	reviewed	ak
0.83698811159971	0.6315684968889	0.1	16	reviewed	tx
0.24	0.29	0.10007385279696	12	reviewed	ci
	0.6	0.26	35	reviewed	ok
3.2	3.0883	0.2	25	reviewed	ak
0.71513480301223	0.71959864593564	0.1	21	reviewed	tx
	23.9216	0.19	6	automatic	nn
12.4	9.273	0.112	22	reviewed	us
	1.6231	0.2	10	automatic	nn
0.82208090600824	0.68086928065005	0.1	14	reviewed	tx
0.83357630882449	0.76570894435541	0.1	18	reviewed	tx
0.53	0.8	0.19505420305149	10	reviewed	av
0.91398015483784	0.64065633895829	0.2	16	reviewed	tx
	3.0168	0.48	5	reviewed	nn
0.12	0.55	0.15417332934946	26	reviewed	ci
0.18	0.55	0.1313160567996	9	reviewed	ci
9.78	8.436	0.091	38	reviewed	us
0.82749036547448	1.4505569606557	0.2	16	reviewed	tx
1.13	4.077	0.181	4	reviewed	us
1.66	0.72	0.28427228454742	5	reviewed	av
0.39	0.9	0.25176783066991	15	reviewed	av
9.91	8.514	0.036	233	reviewed	us
0.13	0.41	0.23502799992329	28	automatic	ci
0.24	0.44	0.26850722885697	8	reviewed	uu
3.2	2.5706	0.2	13	reviewed	ak

		source			
10.64	9.063	0.067	64	reviewed	us
0.46	0.74	0.15446386561229	8	reviewed	av
0.37	0.55	0.187	8	reviewed	nc
	0.9653	0.28	15	reviewed	nn
0.43	0.85	0.33180209044839	6	reviewed	av
6	3.9033	0.1	10	reviewed	ak
0.44	0.65	0.13035095455075	8	reviewed	av
4.8	4.05	0.2	20	reviewed	ak
0.23	0.67	0.10711611527415	24	reviewed	ci
0.16	0.87	0.164	15	reviewed	nc
0.1	0.28	0.16426124083793	219	reviewed	ci
0.25	0.72	0.14448853298939	13	reviewed	ci
7.4	3.4292	0.1	13	reviewed	ak
0.77834923204488	0.71707310847322	0.2	15	reviewed	tx
0.39	1.08000004	0.22	9	automatic	nc
	44.7306	0.25	5	automatic	nn
3.8	1.4653	0.4	72	reviewed	ak
3.2	3.485	0.2	22	reviewed	ak
10.4	8.324	0.13	15	reviewed	us
2	1.7769	0.1	47	reviewed	ak
	1.0235	0.26	12	reviewed	nn
0.24	0.39	0.17625631728869	14	reviewed	ci
4	3.7142	0.1	10	reviewed	ak
0.44	0.8	0.019	5	reviewed	nc
0.97	1.55	0.050459838555528	4	reviewed	pr
0.76	1.05	0.12464047895689	5	reviewed	av
5.08	1.974	0.074	24	reviewed	us
3.41	10.73	0.06	13	reviewed	pr
0.22	0.379999995	0.18	23	automatic	nc
0.36	0.639999986	0.34	7	automatic	nc
0.25	0.7	0.182	37	reviewed	nc
	1.1948	0.3	10	reviewed	nn
9.97	1.88	0.059	92	reviewed	us
0.16	0.49	0.15863261547915	18	automatic	ci
4.9	2.6543	0.1	12	reviewed	ak
1.02	2.44	0.16356309523484	12	reviewed	mb
0.68415963385875	0.66256583770393	0.1	19	reviewed	tx
0.29	0.37	0.29057390557088	2	reviewed	hv
0.86540384450781	0.70107505244977	0.2	18	reviewed	tx
0.37	0.18	0.14493728553592	4	reviewed	hv
5.2	5.0369	0.1	21	reviewed	ak
0.21	0.4	0.12	19	reviewed	nc
0.3	0.829999983	0.12	15	automatic	nc
3.5	2.4438	0.1	36	reviewed	ak
0.39	0.7	0.099608140228523	7	reviewed	uu
1.0417664031147	2.2242184787425	0.2	18	reviewed	tx
0.26	0.36	0.10939688583414	26	reviewed	ci
1.0480804211283	0.80037215553714	0.2	18	reviewed	tx
0.37	0.36	0.385	12	reviewed	nc
0.19	0.59	0.17921861615196	26	automatic	ci
0.16	0.48	0.214	26	reviewed	nc
3.3	3.4004	0.1	21	reviewed	ak
1.2566456010383	2.0103325434059	0.2	9	reviewed	tx

					source
3	3.1331	0.2	24	reviewed	ak
1.1	3.13000011	0.41	10	automatic	nc
0.7090049021325	0.76185873428513	0.1	21	reviewed	tx
0.18	0.310000002	0.12	28	automatic	nc
0.8234644366952	0.95364498556115	0.1	13	reviewed	tx
0.78410102791929	0.68149485847189	0.2	21	reviewed	tx
	1.5504	0.16	9	reviewed	nn
2.1	2.0944	0.2	62	reviewed	ak
0.80270103648847	0.66405169637189	0.2	30	reviewed	tx
0.25	0.37	0.56706028183052	7	reviewed	uu
1.0916177569106	0.9230650832598	0.2	7	reviewed	tx
0.51	0.61	0.14039746958062	4	reviewed	hv
11.9	15.8019	0.1	11	reviewed	ak
0.89	31.61	0.10526627122693	6	reviewed	uw
0.37	0.899999976	0.1	11	automatic	nc
2.4885167183424	3.3734656401184	0.2	9	reviewed	tx
1.8	2.83999991	0.14	10	automatic	nc
0.26	0.469999999	0.15	21	automatic	nc
0.52	0.64	0.35205857824591	10	reviewed	av
0.82903119079312	0.90806742567291	0.1	11	reviewed	tx
0.84711368741707	0.67231271258969	0.2	18	reviewed	tx
	1.2509	0.21	7	automatic	nn
3.1	1.9168	0.2	21	reviewed	ak
0.32	0.57	0.174	18	reviewed	nc
0.25	0.460000008	0.14	20	automatic	nc
0.19	0.310000002	0.12	30	automatic	nc
0.15	0.33	0.13410418744337	21	automatic	ci
0.97011266428812	0.84830722213115	0.1	13	reviewed	tx
6.1	3.1474	0.1	10	reviewed	ak
0.97363196341128	0.6573897369005	0.2	21	reviewed	tx
0.90753643961172	0.7754007640588	0.1	18	reviewed	tx
4.4	3.7711	0.1	12	reviewed	ak
1.1304322520362	1.0366515557142	0.1	15	reviewed	tx
0.61897598444927	1.1193754573917	0.2	18	reviewed	tx
0.91106303410702	0.83703976797054	0.1	18	reviewed	tx
0.58	0.699999988	0.26	8	automatic	nc
0.17	0.54	0.17782181173442	27	reviewed	ci
28.7	36.2029	0.1	12	reviewed	ak
0.9854755958894	0.83526385453425	0.1	13	reviewed	tx
0.85688768720352	0.55243865945463	0.2	22	reviewed	tx
0.4	1.83	0.18363334344909	3	reviewed	uw
0.78906656990254	0.76767599250009	0.2	19	reviewed	tx
0.80567845757046	0.7852064486348	0.1	25	reviewed	tx
11.48	7.005	0.07	57	reviewed	us
6.3	3.8733	0.1	20	reviewed	ak
0.72825020481225	0.57571956723508	0.1	21	reviewed	tx
2.27	0.66	0.171	30	reviewed	nc
0.95859828474065	2.0621913370572	0.2	11	reviewed	tx
5.33	1.939	0.138	15	reviewed	us
2.0627091916806	1.2515738806147	0.2	8	reviewed	tx
10.1	7.4845	0.1	8	reviewed	ak
0.28	0.550000012	0.15	24	automatic	nc
0.3646260394661	0.60191851824423	0.1	19	reviewed	tx

					source
2.5	2.1776	0.1	42	reviewed	ak
12.61	5.35	0.129	17	reviewed	us
1.58	1.932	0.215	6	reviewed	us
12.52	8.82	0.115	10	reviewed	us
52.6	51.7774	0.1	7	reviewed	ak
5.8		0.1	4	automatic	ak
11.2	10.5794	0.1	6	reviewed	ak
1.59	8.473	0.091	16	reviewed	us
15.5	5.8404	0.1	13	reviewed	ak
10.4	6.5832	0.1	24	reviewed	ak
0.72658815882121	0.67711491758409	0.1	20	reviewed	tx
4.5	2.1257	0.3	30	reviewed	ak
11.45	1.903	0.072	57	reviewed	us
4.5	7.0692	0.1	3	automatic	ak
0.47	1.23	0.24708934711949	14	reviewed	av
0.27	0.49	0.073273123998501	9	reviewed	ci
8.26	8.484	0.132	16	reviewed	us
18.6	7.3055	0.1	13	reviewed	ak
7	3.9931	0.1	28	reviewed	ak
0.18	1.08	0.15861985524902	9	reviewed	ci
10.19	1.945	0.163	11	reviewed	us
0.24	0.46	0.5855563584001	6	reviewed	uu
2.62	31.61	0.36617442663992	3	reviewed	uw
	1.3811	0.27	11	reviewed	nn
2.51	1.17	0.31457357091677	4	reviewed	av
0.27	0.53	0.212	28	reviewed	nc
	4.4639	0.45	6	reviewed	nn
0.57	31.61	0.10027941832767	3	reviewed	uw
0.24	0.45	0.208	15	reviewed	nc
11.7	5.3305	0.1	13	reviewed	ak
15.26	11.64	0.128	17	reviewed	us
0.28	0.37	0.30221445921822	3	reviewed	uu
6.2	2.9878	0.1	8	reviewed	ak
10.66	6.982	0.039	191	reviewed	us
7.39	1.903	0.171	10	reviewed	us
0.44	0.67	0.101	10	reviewed	nc
3.44	9.42	0.061170841208817	2	reviewed	mb
0.25	0.48	0.168	17	reviewed	nc
1.3095880722096	1.9903707440163	0.1	4	reviewed	tx
0.22	0.379999995	0.2	27	automatic	nc
3.26	13.927	0.081	20	reviewed	us
0.33	0.850000024	0.23	13	automatic	nc
0.32	0.61	0.020091539267046	3	reviewed	uw
1.42	31.61	0.17654894973844	5	reviewed	uw
0.46	0.58	0.27286577471423	18	reviewed	hv
6.1	3.4023	0.1	10	reviewed	ak
0.23	0.23	0.155	24	reviewed	nc
0.54	31.61	0.15738314465056	16	reviewed	ci
0.15	0.36	0.163	45	reviewed	nc
0.18	0.78	0.14176758045051	27	reviewed	ci
0.36	0.95	0.15892672198113	4	reviewed	av
2.9	3.3796	0.1	20	reviewed	ak
6.55	1.898	0.148	13	reviewed	us

			source		
0.57	4.64	0.19470270444115	4	reviewed	av
2.8	2.2803	0.3	15	reviewed	ak
0.68	31.61	0.035857633640598	3	reviewed	uw
0.3	0.68	0.15164874428344	7	automatic	ci
0.25	0.32	0.143	16	reviewed	nc
5.8	2.529	0.2	31	reviewed	ak
6	3.384	0.1	27	reviewed	ak
0.26	31.61	0.11693374375701	20	reviewed	ci
0.19	0.53	0.178	20	reviewed	nc
1.052739133964	1.6377798703874	0.2	12	reviewed	tx
0.33	0.610000014	0.2	14	automatic	nc
0.35	0.980000019	0.26	10	automatic	nc
0.18	0.280000001	0.18	30	automatic	nc
0.32	0.56	0.25	17	reviewed	nc
0.22	0.36	0.12551733755805	15	reviewed	ci
7.04	4.44	0.051348580904664	4	reviewed	pr
0.18	0.31	0.12889241565602	28	reviewed	ci
4.08	4.814	0.085	18	reviewed	us
0.25	0.54	0.08476278073194	8	reviewed	ci
0.24	0.469999999	0.18	13	automatic	nc
	1.6543	0.18	8	automatic	nn
5.1	4.5536	0.1	19	reviewed	ak
0.32	0.550000012	0.12	13	automatic	nc
	10.245	0.13	7	automatic	nn
	1.2832	0.23	12	reviewed	nn
	1.1	0.25	29	reviewed	ok
0.46	31.61	0.10357016105774	16	reviewed	ci
0.4	31.61	0.31844111952478	9	reviewed	mb
4.1	4.1447	0.1	19	reviewed	ak
0.51	0.54	0.24919563426086	11	reviewed	uw
0.28	0.560000002	0.16	18	automatic	nc
3	2.7316	0.1	31	reviewed	ak
0.89	0.62	0.16483419357365	5	reviewed	hv
0.63	0.89	0.094860704968342	5	reviewed	pr
0.2	0.28	0.226	12	reviewed	nc
4.46	2.019	0.097	14	reviewed	us
0.24	0.38	0.214	14	reviewed	nc
	44.507	0.37	9	automatic	nn
1.6777848039986	1.9419504583806	0.2	7	reviewed	tx
0.28	0.560000002	0.18	13	automatic	nc
0.92	0.63	0.071	3	reviewed	nc
	1.8698	0.3	8	reviewed	nn
2.8	3.387	0.1	18	reviewed	ak
0.17	0.81	0.19718237733394	25	reviewed	ci
0.48	0.29	0.16855033671757	10	reviewed	ci
0.24	0.59	0.086312720203511	16	reviewed	ci
0.80191759328985	0.87147617202772	0.1	19	reviewed	tx
0.3	0.47	0.1297061844446	4	reviewed	ci
0.63	0.68	0.27826587605895	5	reviewed	hv
	0.8624	0.3	15	reviewed	nn
0.24	0.50999999	0.15	20	automatic	nc
2.7	2.8767	0.3	14	reviewed	ak
2.2423904373027	2.2221973858507	0.2	7	reviewed	tx

			source		
0	1.0846652984619	0.1	25	reviewed	tx
0.29	0.46	0.39156400146111	4	reviewed	uu
2.7	2.9842	0.2	33	reviewed	ak
0.26	0.67	0.30955081057841	23	reviewed	hv
	1.0691			reviewed	nn
4.4	3.5791	0.1	24	reviewed	ak
6.16	1.868	0.206	6	reviewed	us
0.69	1.19	0.21113833665937	5	reviewed	av
3.3	2.5791	0.2	30	reviewed	ak
	11.7128	0.24	7	automatic	nn
1.81	4.53	0.15311746923771	4	reviewed	av
11.73	6.939	0.055	101	reviewed	us
9.2	6.703	0.188	8	reviewed	us
13.23	1.942	0.105	26	reviewed	us
11.62	8.359	0.102	27	reviewed	us
4	5.1998	0.1	17	reviewed	ak
0.78	1.15999997	0.2	9	automatic	nc
0.42	0.65	0.19179929116546	51	reviewed	ci
	0.8684	0.28	9	automatic	nn
0.62	0.58	0.17628200092224	12	reviewed	ci
0.35	0.58	0.19744073758712	26	reviewed	ci
0.19	0.54	0.17722282296946	8	reviewed	ci
12.1	12.2488	0.1	10	reviewed	ak
0.43	1.36	0.071049514738421	9	reviewed	ci
0.29	0.6	0.091561586191762	5	reviewed	ci
0.69331787733916	0.75934621456194	0.2	14	reviewed	tx
2.5	2.9374	0.2	35	reviewed	ak
	5.7678	0.2	9	automatic	nn
10.16	1.851	0.085	39	reviewed	us
4.91	5.87	0.115	10	reviewed	us
0.33	1.15	0.1792663141198	5	reviewed	av
0.64	1.78	0.13542617211349	12	reviewed	av
0.72	1.56	0.44181261013549	5	reviewed	av
2.7	2.7995	0.3	13	reviewed	ak
3.3	3.3201	0.2	20	reviewed	ak
0.2	0.340000004	0.17	22	automatic	nc
29.1	4.2974	0.3	20	reviewed	ak
0.16	0.41	0.30217970259207	13	reviewed	ci
	1.2957	0.33	8	automatic	nn
4.41	2.011	0.128	8	reviewed	us
2.8	2.7296	0.3	13	reviewed	ak
10.89	1.922	0.101	28	reviewed	us
0.27	0.38	0.074	12	reviewed	nc
0.36	0.61	0.143	17	reviewed	nc
	5.786	0.16	10	automatic	nn
0.87	0.54	0.338	10	reviewed	nc
3.4	2.3093	0.2	22	reviewed	ak
0.7	2.9000001	0.23	9	automatic	nc
0.23	0.65	0.14922781388011	144	reviewed	ci
0.35	1.14999998	0.22	9	automatic	nc
3.3	2.4674	0.1	12	reviewed	ak
	1.4433	0.22	10	automatic	nn
2.9	2.1733	0.3	16	reviewed	ak

					source
1.63	1.19000006	0.1683746633329	14	automatic	hv
	3.7154	0.23	10	automatic	nn
22.81	15.22	0.217	6	reviewed	us
12.46	12.962	0.116	21	reviewed	us
0.2	31.61	0.307	18	reviewed	nc
13.32	12.785	0.12	19	reviewed	us
0.22	0.370000005	0.14	23	automatic	nc
7.6	2.3752	0.3	25	reviewed	ak
0.25	0.54	0.1195662211247	9	reviewed	ci
1.3101074812461	1.2804570181159	0.2	9	reviewed	tx
0.17	0.52	0.13970807090893	26	reviewed	ci
0.55	0.62	0.044	6	reviewed	nc
0.32	0.5	0.213	11	reviewed	nc
1.65	0.996	0.105	14	reviewed	us
0.4	0.55	0.114	9	reviewed	nc
0.31	0.68	0.21873608730703	7	reviewed	ci
0.86902480652582	0.58874288943747	0.2	30	reviewed	tx
0.48	0.99000001	0.06	14	automatic	nc
0.34	0.5	0.3	12	automatic	nc
0.57	0.82	0.048081216125535	5	reviewed	pr
0.37	0.53	0.138	11	reviewed	nc
0.49	0.45	0.181	5	reviewed	nc
0.34	0.52	0.228	11	reviewed	nc
0.49	0.479999989	0.15951406860654	14	automatic	hv
0.54	0.76	0.29300337127672	14	reviewed	ci
1.0708195873735	2.3416198376964	0.1	12	reviewed	tx
	1.1186	0.22	9	reviewed	nn
0.7	0.46	0.19378541198299	11	reviewed	ci
0.36	0.810000002	0.2	14	automatic	nc
	1.6129	0.28	9	automatic	nn
0.12	0.36	0.15613184778788	62	reviewed	ci
1.7	1.1228	0.1	81	reviewed	ak
0.22	0.2	0.155	11	reviewed	nc
0.3	0.35	0.16243118744506	10	reviewed	ci
10.2	6.5422	0.1	7	reviewed	ak
14.01	1.907	0.178	9	reviewed	us
0.26	0.53	0.145	20	reviewed	nc
2.6	2.7812	0.2	36	reviewed	ak
9.5	5.0309	0.1	12	reviewed	ak
2.4	2.1407	0.1	24	reviewed	ak
0.29	0.54	0.134	27	reviewed	nc
2.8	2.6565	0.3	13	reviewed	ak
0.13	0.38	0.22037859413979	20	automatic	ci
0.57	3.92	0.38933653599575	5	reviewed	av
0.21	0.51	0.16330795116463	18	reviewed	ci
0.27	0.529999971	0.22	16	automatic	nc
2.2	1.941	0.1	21	reviewed	ak
0.63	0.810000002	0.12878605198481	16	automatic	hv
0.2	0.54	0.093950277592655	10	reviewed	ci
	2.2551	0.52	8	automatic	nn
	0.0007	0.27	12	automatic	nn
0.24	0.48	0.1539238784812	9	reviewed	ci
	1.9371	0.35	10	automatic	nn

		source			
0.65	1.45	0.27262186088887	8	reviewed	av
	5.7136	0.29	10	automatic	nn
	1.5783	0.3	12	reviewed	nn
0.93	1.11	0.27381354203535	4	reviewed	av
0.22	0.44	0.164	25	reviewed	nc
	1.4	0.23	17	reviewed	ok
2.3	1.6888	0.1	37	reviewed	ak
0.16	0.28	0.31913617312302	15	reviewed	ci
0.54952078371543	0.90443402035901	0.2	39	reviewed	tx
0.34	7.32	0.21065619068152	3	reviewed	mb
	1.1443	0.35	12	reviewed	nn
4	2.7462	0.2	12	reviewed	ak
0.84	0.97	0.29931739396467	7	reviewed	av
	5.6903	0.29	11	automatic	nn
0.38	0.55	0.25054522334495	5	reviewed	uu
4.1	5.2175	0.1	24	reviewed	ak
6.29	1.898	0.102	28	reviewed	us
1.6002646313017	1.9493389868271	0.1	7	reviewed	tx
0.2	0.41	0.16233942308343	9	reviewed	ci
0.39	0.61	0.469	7	reviewed	nc
4.4	4.1537	0.2	55	reviewed	ak
0.35	0.800000012	0.06	12	automatic	nc
0.2	1.33	0.113	15	reviewed	nc
14.12	14.64	0.127	18	reviewed	us
0.21283909394969	0.46463644137268	0.2	33	reviewed	tx
0.33	0.74000001	0.2	14	automatic	nc
2.6187939370659	1.6543458362478	0.1	7	reviewed	tx
14.22	10.209	0.09	36	reviewed	us
0.19	0.31	0.11895167686609	18	automatic	ci
1.13	1.96	0.13305690017719	9	reviewed	av
18.5	7.6312	0.1	12	reviewed	ak
	1.2824	0.3	11	reviewed	nn
4	2.5373	0.1	13	reviewed	ak
6.18	2.024	0.105	12	reviewed	us
4.8	3.3949	0.1	6	reviewed	ak
0.21	0.26	0.196	32	reviewed	nc
0.3	1.09	0.26062906354662	4	reviewed	av
0.2	0.27	0.189	20	reviewed	nc
3.1	3.2688	0.2	21	reviewed	ak
3.1	3.0676	0.2	20	reviewed	ak
0.19	0.46	0.15924175683584	21	automatic	ci
0.27	0.44	0.121	14	reviewed	nc
4.58	1.964	0.187	8	reviewed	us
1.6568376081956	1.715444639994	0.2	19	reviewed	tx
0.81	1.03	0.23716878661749	5	reviewed	av
0.69	0.56	0.17218612715419	5	reviewed	av
	2.4249	0.31	10	automatic	nn
0.3	0.889999986	0.17	15	automatic	nc
0.45	1.54999995	0.3	9	automatic	nc
1.67	27.57	0.16	19	reviewed	pr
4.3	3.0654	0.1	11	reviewed	ak
	1.5894	0.34	10	reviewed	nn
	5.748	0.31	8	automatic	nn

					source
0.29	0.57	0.122	14	reviewed	nc
3.1	1.8938	0.2	16	reviewed	ak
1	1.16	0.222	6	reviewed	nc
8.64	5.135	0.059	28	reviewed	us
0.33	0.58	0.03	9	reviewed	nc
1.14	0.42	0.106	12	reviewed	nc
7.5	3.9776	0.1	6	reviewed	ak
5.1	5.2051	0.3	10	reviewed	ak
	1.441	0.28	10	reviewed	nn
0.36	0.9	0.40239299715605	5	reviewed	av
8.7	1.845	0.052	116	reviewed	us
	5.722	0.13	9	automatic	nn
8.07	5.453	0.091	16	reviewed	us
0.37567714320372	0.54722761022043	0.2	26	reviewed	tx
6.22	11.6499996	0.10838045499652	13	automatic	hv
0.47	0.44	0.187	15	reviewed	nc
0.46	0.86	0.16321279169843	5	reviewed	av
2.7907780621943	6.9463391330122	0.1	4	reviewed	tx
7.25	1.721	0.038	68	reviewed	us
0.39	0.68	0.119	12	reviewed	nc
0.48	1.17999995	0.38	8	automatic	nc
0.14	0.27	0.20767518540457	27	reviewed	ci
	9.0468	0.31	12	automatic	nn
0.65	1.55	0.095332579163096	5	reviewed	uu
0.18	0.34	0.15596448484549	20	reviewed	ci
3.6	2.6499	0.2	19	reviewed	ak
0.47	0.360000014	0.33	7	automatic	nc
0.19	0.32	0.199	18	reviewed	nc
2.9	3.2829	0.2	21	reviewed	ak
0.54	0.58	0.25187054486945	28	reviewed	hv
0.37	0.3	0.285	18	reviewed	nc
10.74	6.212	0.124	17	reviewed	us
3.2	3.6311	0.1	20	reviewed	ak
0.37	0.6	0.13207195864864	7	reviewed	av
	1.9937	0.29	11	automatic	nn
0.21	0.4	0.10825013401015	11	reviewed	ci
	0.9248	0.3	13	reviewed	nn
0.42	1.64999998	0.09	7	automatic	nc
4.51	4.646	0.06	27	reviewed	us
0.23	0.56	0.22619758467977	33	automatic	ci
	21.9681	0.41	4	automatic	nn
2.2	3.1696	0.1	42	reviewed	ak
0.16	0.48	0.17816279708639	10	reviewed	ci
3.7	2.4454	0.3	33	reviewed	ak
0.24	0.5	0.18403840473212	6	reviewed	ci
0.31	0.43	0.063	13	reviewed	nc
6.1	4.8156	0.1	24	reviewed	ak
0.17	0.61	0.13659915164524	30	reviewed	ci
3.4	2.3066	0.2	31	reviewed	ak
0.77389056915843	1.0131810795394	0.2	11	reviewed	tx
0.21	0.42	0.19	11	reviewed	nc
2.6350152730282	1.3594724633867	0.1	6	reviewed	tx
4.22	2.8	0.23636655548347	5	reviewed	av

		source			
6.8	6.6929	0.2	12	reviewed	ak
0.19	0.289999992	0.12	31	automatic	nc
0.18	0.32	0.23326341576973	33	automatic	ci
	1.0337	0.16	12	reviewed	nn
	1.0755	0.27	9	automatic	nn
0.41068363214347	0.50251290408344	0.2	19	reviewed	tx
0.3	0.34	0.153	32	reviewed	nc
2.7	1.934	0.2	22	reviewed	ak
	1.2849	0.23	11	reviewed	nn
0.22	0.45	0.16312766155532	17	reviewed	ci
	58.6094	0.2	2	automatic	nn
0.24	0.78	0.083474721890664	21	reviewed	nm
0.35	0.42	0.098550582262441	5	reviewed	ci
0.35	0.48	0.36707492559258	7	reviewed	ci
7.16	7.229	0.093	33	reviewed	us
0.39	1.42999995	0.43	13	automatic	nc
0.2	0.300000012	0.19	32	automatic	nc
0.14	0.35	0.12441055203045	29	reviewed	ci
0.47	0.43	0.28207792808282	5	reviewed	uu
3.13	1.99	0.081	20	reviewed	us
2.4	1.7406	0.2	18	reviewed	ak
2.4912835167519	1.4372694972589	0.1	9	reviewed	tx
0.32	0.45	0.25907300302916	10	reviewed	ci
0.23	0.89	0.16	17	reviewed	nc
0.4	0.970000029	0.18	10	automatic	nc
0.29	0.63	0.098205719235578	6	reviewed	ci
	0.9302	0.18	2	automatic	nn
0.81	0.55	0.029551754483951	5	reviewed	pr
2.4	2.5279	0.2	49	reviewed	ak
7.14	1.972	0.116	21	reviewed	us
10.97	6.679	0.101	30	reviewed	us
0.36	0.58	0.207	11	reviewed	nc
0.25	0.39	0.09	13	reviewed	nc
	1.0441	0.21	14	reviewed	nn
0.48	0.769999981	0.18	10	automatic	nc
3.6	2.4299	0.2	12	reviewed	ak
1.11	0.83	0.30739195027546	4	reviewed	av
0.44	0.68	0.23427956262881	8	reviewed	av
10.11	7.176	0.069	66	reviewed	us
0.40106692995086	0.54337097597184	0.1	12	reviewed	tx
2.6	4.4321	0.2	22	reviewed	ak
0.31	0.50999999	0.23	15	automatic	nc
0.29	0.58	0.16655575228338	13	reviewed	uw
	1.9642	0.32	10	automatic	nn
0.4	0.879999995	0.1	10	automatic	nc
0.36	0.88	0.054544993295478	4	reviewed	ci
3.9	0	0.2	7	reviewed	ak
0.75	1.42	0.47671583975527	4	reviewed	av
0.38	0.27	0.139	13	reviewed	nc
10.9	1.915	0.123	19	reviewed	us
2.19	1.81	0.52330699502996	5	reviewed	av
1.82	0.74	0.3773062538479	4	reviewed	av
0.18	0.4	0.17157202921779	13	reviewed	ci

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5.5	2.5843	0.1	24	reviewed	ak
12.19	1.895	0.117	21	reviewed	us
	0.7642	0.17	9	automatic	nn
4	4.3737	0.1	14	reviewed	ak
0.4	0.57	0.17356084483421	11	reviewed	ci
10.56	8.172	0.114	22	reviewed	us
0.4434267297795	0.64593026500379	0.1	14	reviewed	tx
0.39	0.68	0.12023711244381	5	reviewed	av
1.42	2.31	0.37410022543401	4	reviewed	av
0.36647192776306	0.54867642100999	0.2	22	reviewed	tx
	1.4933	0.26	11	reviewed	nn
0.60116077316016	0.86878765287469	0.2	6	reviewed	tx
	1.5109	0.16	8	automatic	nn
3.52	2.018	0.091	16	reviewed	us
0.39301534635363	0.62332136826882	0.2	15	reviewed	tx
	0.9944	0.17	9	automatic	nn
0.55	1.11	0.325	8	reviewed	nc
3.9	1.988	0.12	19	reviewed	us
5.4	4.5443	0.1	22	reviewed	ak
0.96	0.85	0.27264584388755	5	reviewed	av
0.33	0.7	0.098838151023143	10	reviewed	ci
7.4	3.7033	0.2	14	reviewed	ak
	5.8224	0.21	9	automatic	nn
0.22	0.50999999	0.22	16	automatic	nc
3.5	2.6484	0.2	13	reviewed	ak
0.21	0.370000005	0.08	23	automatic	nc
0.39	0.959999979	0.19	9	automatic	nc
1.25	1.28	0.15664212998781	5	reviewed	av
0.26	0.49000001	0.37	13	automatic	nc
1.43	2.72000003	0.19	6	automatic	nc
0.87517103747743	0.9684347903594	0.2	19	reviewed	tx
2.4	3.0187	0.2	45	reviewed	ak
0.18	0.31	0.209	19	reviewed	nc
7.54	1.909	0.141	15	reviewed	us
	0.7607	0.17	8	automatic	nn
1.08	3.1	0.39543571603237	7	reviewed	av
4.8	7.4052	0.2	20	reviewed	ak
0.51	0.870000005	0.29	9	automatic	nc
0.58	31.61	0.12359838293474	26	reviewed	ci
0.25	0.57	0.2232395635052	11	reviewed	ci
0.11	0.21	0.281	19	reviewed	nc
2	1.6485	0.1	32	reviewed	ak
	1.9087	0.27	14	reviewed	nn
1.16	31.61	0.10217082012471	4	reviewed	uw
10.68	6.218	0.134	16	reviewed	us
0.24	3.04	0.16441732563174	5	reviewed	av
0.70819285014333	0.8386355428964	0.2	6	reviewed	tx
5.4	4.9257	0.1	14	reviewed	ak
0.35	0.98	0.099	12	reviewed	nc
3	1.4066	0.3	73	reviewed	ak
0.27	0.7	0.25542022610607	7	reviewed	ci
0.2	0.370000005	0.14	20	automatic	nc
0.94700056234077	0.76382360113661	0.2	14	reviewed	tx

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	0.6428	0.27	8	automatic	nn
	9.673	0.16	11	automatic	nn
2.1	2.4808	0.1	24	reviewed	ak
0.31	0.540000021	0.14	17	automatic	nc
1.93	5.13	0.148	6	reviewed	us
0.53	0.69	0.206	8	reviewed	nc
15.96	9.719	0.124	18	reviewed	us
2.7	1.1837	0.3	133	reviewed	ak
1.0119288995854	0.92962585402602	0.1	6	reviewed	tx
	1	0.26	23	reviewed	ok
12.66	9.317	0.238	5	reviewed	us
	1.8713	0.35	16	reviewed	nn
2.4	3.0524	0.1	37	reviewed	ak
6.2	5.5329	0.1	10	reviewed	ak
0.57	0.8	0.26135635292908	8	reviewed	uw
0.45	31.61	0.053844029562263	6	reviewed	uu
0.87	31.61	0.085311609905171	4	reviewed	uw
0.35	0.51	0.071	4	reviewed	nc
0.42878230464883	0.56233421787113	0.2	13	reviewed	tx
	0.7905	0.16	8	automatic	nn
0.37	0.69	0.10483480158456	2	reviewed	uu
	1.5158	0.28	9	automatic	nn
	3.24	0.28	12	reviewed	nn
0.39	0.88	0.29264691829788	5	reviewed	av
2.7	2.266	0.1	18	reviewed	ak
0.39	0.33	0.20456343222228	13	reviewed	ci
9.4	1.94	0.116	20	reviewed	us
	41.4749	0.29	7	automatic	nn
3.4	2.7337	0.2	22	reviewed	ak
20.5	12.195	0.156	11	reviewed	us
0.58486076561684	0.91942265460299	0.1	18	reviewed	tx
	5.002	0.32	9	reviewed	nn
0.95	4.1	0.34773285085448	5	reviewed	av
4.2	3.3441	0.1	12	reviewed	ak
13.28	7.36	0.098	30	reviewed	us
0.72026724747347	0.71188112085846	0.2	17	reviewed	tx
1.95	0.78	0.24606335860164	5	reviewed	av
0.43	31.61	0.146	19	reviewed	nc
3	2.3518	0.2	52	reviewed	ak
3.4	4.8179	0.1	17	reviewed	ak
0.27	0.37	0.21852423874704	26	automatic	ci
0.2	0.29	0.16071353738192	20	reviewed	ci
10.62	13.783	0.216	6	reviewed	us
0.17	0.29	0.16259044710501	16	reviewed	ci
0.4	0.7	0.372	11	reviewed	nc
0.29	0.41	0.252	12	reviewed	nc
0.25	0.41	0.143	18	reviewed	nc
	3.7367	0.41	3	automatic	nn
0.43	0.639999986	0.09	9	automatic	nc
0.18	0.51	0.17444973444743	16	reviewed	ci
2.3	2.4818	0.2	56	reviewed	ak
3.9	3.7342	0.2	19	reviewed	ak
5.4	5.0071	0.2	10	reviewed	ak

	12.2803	0.28	4	reviewed	nn
3.5378491901716	2.5892117363041	0.1	8	reviewed	tx
0.23	0.15	0.15164505239512	13	reviewed	ci
8.59	9.012	0.154	12	reviewed	us
1.82	0.81	0.28431806142221	5	reviewed	av
	2.0376	0.29	9	automatic	nn
	5.2313	0.36	11	reviewed	nn
3.2	2.8659	0.1	25	reviewed	ak
0.24	0.74	0.133	12	reviewed	nc
5.1	5.1016	0.1	9	reviewed	ak
	2.8211	0.2	13	reviewed	nn
0.55	3.17	0.092	4	reviewed	nc
2.4	3.0706	0.2	43	reviewed	ak
9.3	1.918	0.117	22	reviewed	us
	1.8511	0.25	13	reviewed	nn
0.36	2.76	0.181	12	reviewed	nc
	1.5203	0.22	7	automatic	nn
0.26	0.47	0.351	19	reviewed	nc
3.9	2.3592	0.2	24	reviewed	ak
0.58	1.61000001	0.32	8	automatic	nc
0.53299682697049	0.57742225546751	0.2	63	reviewed	tx
2.23473583085	1.2431471970539	0.1	9	reviewed	tx
1.6858271810902	2.2376143345637	0.2	6	reviewed	tx
12.34	7.386	0.111	23	reviewed	us
0.42	31.61	0.13653484866152	23	reviewed	ci
4.1	4.0258	0.2	12	reviewed	ak
	2.6912	0.32	12	reviewed	nn
	1.2704	0.24	10	automatic	nn
8.4	3.7429	0.1	11	reviewed	ak
0.64	1.21	0.19201455948156	10	reviewed	av
3.87	1.63	0.32289993489516	5	reviewed	av
0.85	0.75	0.115	3	reviewed	nc
2.711631720452	3.0644889916725	0.2	5	reviewed	tx
0.95694567190974	1.3049442608793	0.1	15	reviewed	tx
0.52	0.77	0.075	2	reviewed	nc
	6.0145	0.3	14	reviewed	nn
0.21	0.49	0.151	17	reviewed	nc
0.68253581631556	1.0834525222855	0.2	26	reviewed	tx
	2.1483	0.18	13	reviewed	nn
0.4	0.79	0.238	17	reviewed	nc
12.86	9.471	0.087	40	reviewed	us
2.33	1.855	0.05	39	reviewed	us
0.76270175917689	0.74251455217966	0.2	17	reviewed	tx
0.51862264839864	0.57380253595573	0.2	37	reviewed	tx
0.13	0.39	0.14204503611209	37	reviewed	ci
	7.1445	0.27	13	reviewed	nn
0.24	0.44	0.2	12	reviewed	nc
3.7	2.2459	0.2	14	reviewed	ak
	1.7738	0.33	17	reviewed	nn
0.33	0.66	0.0025940979511175	2	reviewed	uu
7.38	7.783	0.064	73	reviewed	us
	1.3184	0.24	11	automatic	nn
0.23	0.24	0.169	20	reviewed	nc

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9.37	1.988	0.129	17	reviewed	us
0.34	0.25	0.139	16	reviewed	nc
0.3	0.48	0.144	15	reviewed	nc
0.32	0.730000019	0.24	17	automatic	nc
0.41	0.72	0.15505807807496	6	reviewed	uu
0.65	1.19	0.107	3	reviewed	nc
0.43	2.07	0.077441261714052	3	reviewed	uw
9.4	3.9927	0.1	11	reviewed	ak
	1.1	0.2	15	reviewed	ok
7.6	4.1644	0.2	11	reviewed	ak
0.69	0.4		1	reviewed	nc
0.6	1.61	0.173	4	reviewed	nc
2.54	5.195	0.064	63	reviewed	us
0.23	0.57	0.10808391509226	11	reviewed	ci
0.25	0.74	0.17385054137157	35	reviewed	ci
	8.0323	0.39	10	reviewed	nn
15.3	5.4766	0.3	11	reviewed	ak
0.36	0.56	0.21272109091557	5	reviewed	uu
0.24	0.49000001	0.28	19	automatic	nc
9.1	3.6475	0.1	8	reviewed	ak
0.38	0.58	0.12456612120614	4	reviewed	uu
0.45	0.74	0.53980969859696	3	reviewed	uu
0.24	0.8	0.14137082460144	7	reviewed	ci
0.36	0.54	0.23928674347483	20	reviewed	ci
1.68	1.54	0.46192631660971	6	reviewed	av
	2.276	0.26	16	reviewed	nn
0.23	0.41	0.15337804129543	26	reviewed	ci
0.18	0.63	0.15675072214834	13	reviewed	av
	6.0072	0.32	9	automatic	nn
8.9	7.5871	0.1	17	reviewed	ak
10.5	5.747	0.1	11	reviewed	ak

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