

Please Fill in Tan-Colored Cells

Manufacturer:			
Test Facility:			Name Address
Preconditioning Fuel:	CE10 (90%Fuel C + 10% Ethanol)		
Test Fuel:	E10 (90%EPA Cert Gasoline + 10% Ethanol)		
Evap Family:			
Model Year			
Date of Pressure Cycling Test*:			start date end date
Date of UV Exposure Test*:			start date end date
Date of Slosh Test*:			start date end date

*Only required if your emission control technology involves surface treatment or other post-processing treatments such as an epoxy coating

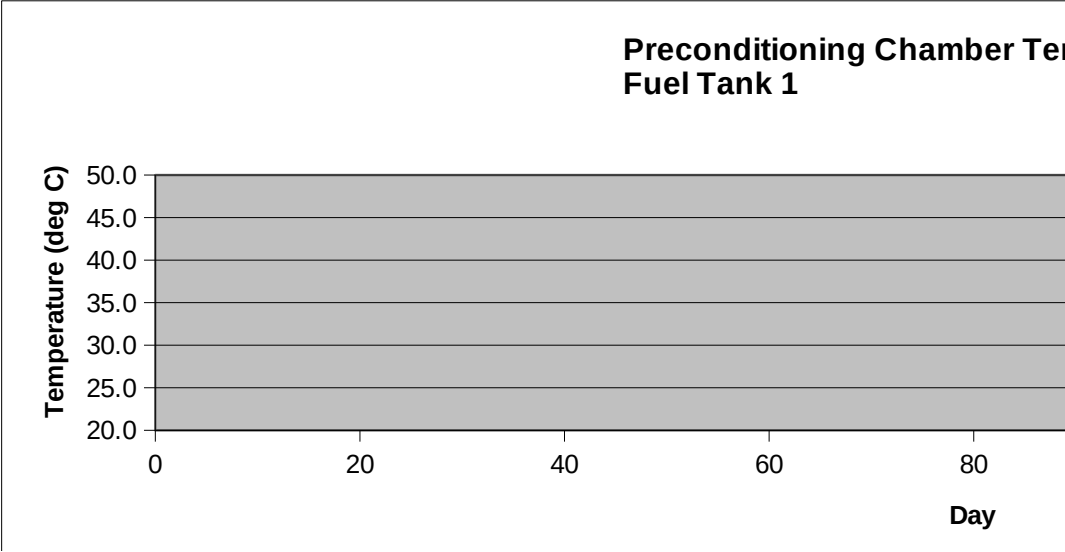
Fuel Tank Preconditioning Data

Fuel Tank 1				
		Date	Time (enter military time)	Temp (deg C)
	Day 0			
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$$28 \pm 5$$

20 weeks

 28 ± 2

direct mount

CONTINUE ENTERING FUEL CAP INFORMATION

Cap Tested With Tank

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not applicable

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	not applicable
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Tank Surface Area must Include Fuel Cap Opening Area

[illegible]

[illegible]

[illegible]

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Fuel Tank 2 Surface Area in m²:

Fuel Cap 2 Opening Area in m²:

Fuel Tank 3 Surface Area in m²:

Fuel Cap 3 Opening Area in m²:

Fuel Tank 4 Surface Area in m²:

Fuel Cap 4 Opening Area in m²:

Fuel Tank 5 Surface Area in m²:

Fuel Cap 5 Opening Area in m²:

Paperwork

This collection of information is approved under the provisions of the Privacy Act, 5 U.S.C. 3501 et seq. (OMB Control No. 2060-0338). This information is not required to respond to, and no penalty will be assessed for failure to provide, a valid OMB control number. The public burden of this information is estimated to be 6 hours per response. For need for this information, the accuracy of the information, and methods for minimizing respondent burden, contact the Environmental Protection Agency (2800 Shreveport Avenue, Suite 20460). Include the OMB control number on the form to this address.

OMB No. 2060-0338

Approval Expires on

1/31/2022

EPA Form 5900-467

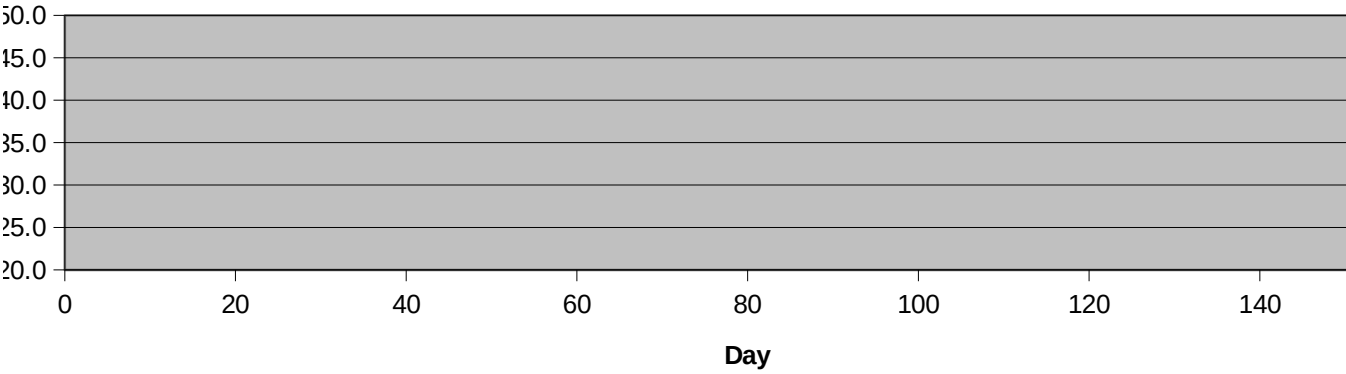
Fuel Tank 2						
	Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)	Cum Wt Loss (g)
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Day 2					0	0
Day 3					0	0
Day 4					0	0
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Preconditioning Chamber Temperature
Fuel Tank 2



Paperwork Reduction Act Notice

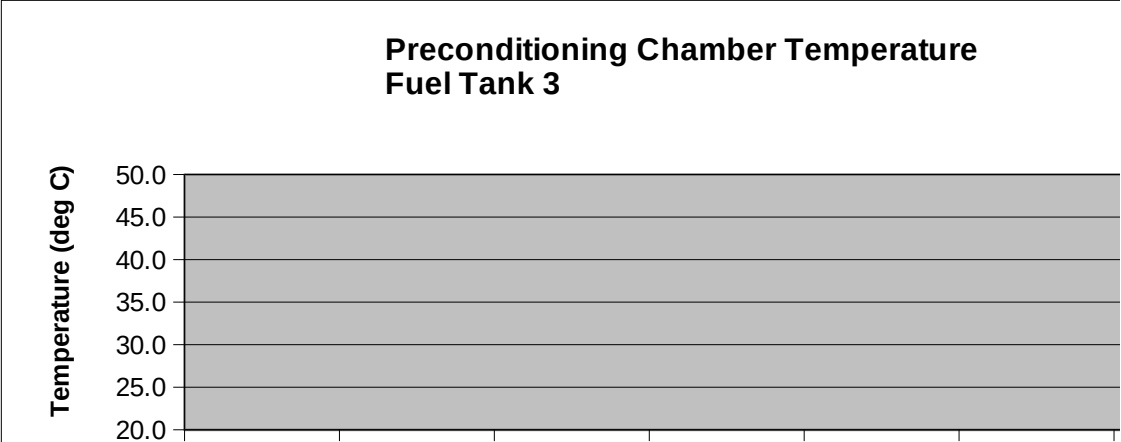
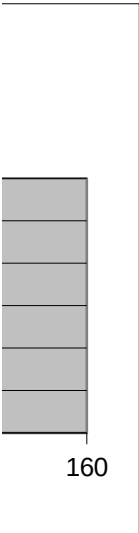
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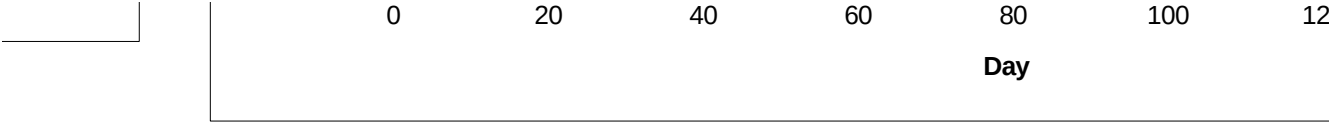
Fuel Tank 3						
Cum Wt Loss (g/m2)		Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)
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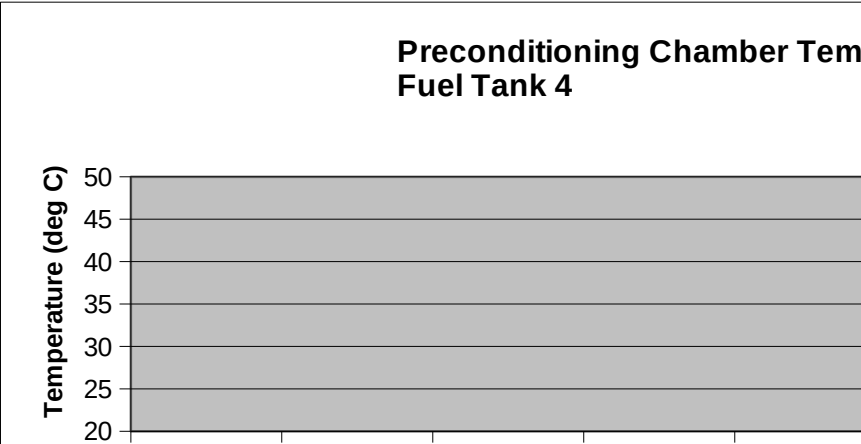
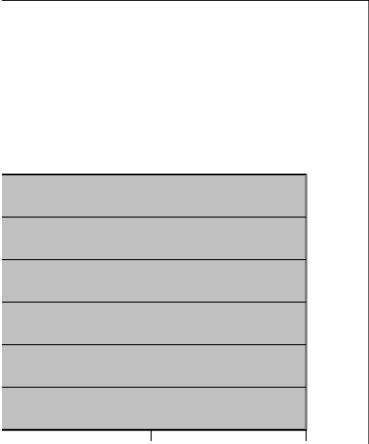


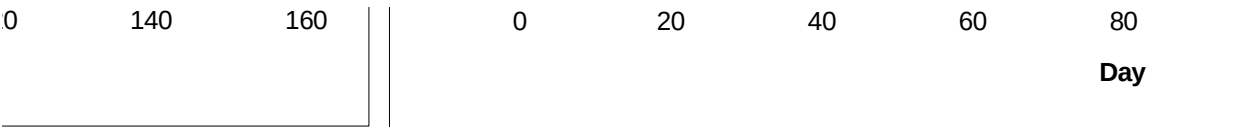
		Fuel Tank 4					
Cum Wt Loss (g)	Cum Wt Loss (g/m2)		Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)
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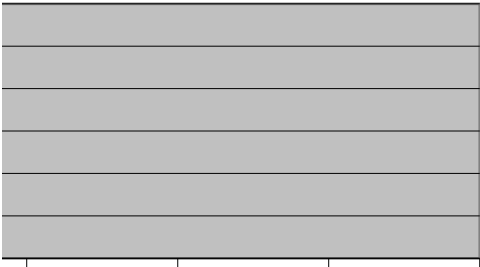
		Fuel Tank 5					
Cum Wt Loss (g)	Cum Wt Loss (g/m2)		Date	Time (enter military time)	Temp (deg C)	Weight (g)	Wt Loss (g)
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0	#DIV/0!	Day 1					0
0	#DIV/0!	Day 2					0
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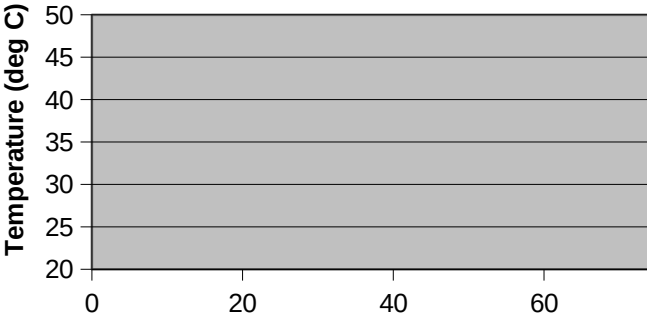
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perature



Preconditioning Ch
Fuel Tank 5



100

120

140

160

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[illegible]

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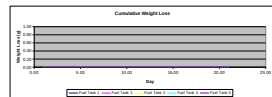
Day

Task	Task Description	Task Duration (min)	Task Precedence	Task Completion Date
Task 1	Task 1 Description	10	None	2023-01-01
Task 2	Task 2 Description	15	Task 1	2023-01-02
Task 3	Task 3 Description	20	Task 1, Task 2	2023-01-03
Task 4	Task 4 Description	25	Task 2, Task 3	2023-01-04
Task 5	Task 5 Description	30	Task 3, Task 4	2023-01-05
Task 6	Task 6 Description	35	Task 4, Task 5	2023-01-06
Task 7	Task 7 Description	40	Task 5, Task 6	2023-01-07
Task 8	Task 8 Description	45	Task 6, Task 7	2023-01-08
Task 9	Task 9 Description	50	Task 7, Task 8	2023-01-09
Task 10	Task 10 Description	55	Task 8, Task 9	2023-01-10
Task 11	Task 11 Description	60	Task 9, Task 10	2023-01-11
Task 12	Task 12 Description	65	Task 10, Task 11	2023-01-12
Task 13	Task 13 Description	70	Task 11, Task 12	2023-01-13
Task 14	Task 14 Description	75	Task 12, Task 13	2023-01-14
Task 15	Task 15 Description	80	Task 13, Task 14	2023-01-15
Task 16	Task 16 Description	85	Task 14, Task 15	2023-01-16
Task 17	Task 17 Description	90	Task 15, Task 16	2023-01-17
Task 18	Task 18 Description	95	Task 16, Task 17	2023-01-18
Task 19	Task 19 Description	100	Task 17, Task 18	2023-01-19
Task 20	Task 20 Description	105	Task 18, Task 19	2023-01-20
Task 21	Task 21 Description	110	Task 19, Task 20	2023-01-21
Task 22	Task 22 Description	115	Task 20, Task 21	2023-01-22
Task 23	Task 23 Description	120	Task 21, Task 22	2023-01-23
Task 24	Task 24 Description	125	Task 22, Task 23	2023-01-24
Task 25	Task 25 Description	130	Task 23, Task 24	2023-01-25
Task 26	Task 26 Description	135	Task 24, Task 25	2023-01-26
Task 27	Task 27 Description	140	Task 25, Task 26	2023-01-27
Task 28	Task 28 Description	145	Task 26, Task 27	2023-01-28
Task 29	Task 29 Description	150	Task 27, Task 28	2023-01-29
Task 30	Task 30 Description	155	Task 28, Task 29	2023-01-30
Task 31	Task 31 Description	160	Task 29, Task 30	2023-01-31
Task 32	Task 32 Description	165	Task 30, Task 31	2023-02-01
Task 33	Task 33 Description	170	Task 31, Task 32	2023-02-02
Task 34	Task 34 Description	175	Task 32, Task 33	2023-02-03
Task 35	Task 35 Description	180	Task 33, Task 34	2023-02-04
Task 36	Task 36 Description	185	Task 34, Task 35	2023-02-05
Task 37	Task 37 Description	190	Task 35, Task 36	2023-02-06
Task 38	Task 38 Description	195	Task 36, Task 37	2023-02-07
Task 39	Task 39 Description	200	Task 37, Task 38	2023-02-08
Task 40	Task 40 Description	205	Task 38, Task 39	2023-02-09
Task 41	Task 41 Description	210	Task 39, Task 40	2023-02-10
Task 42	Task 42 Description	215	Task 40, Task 41	2023-02-11
Task 43	Task 43 Description	220	Task 41, Task 42	2023-02-12
Task 44	Task 44 Description	225	Task 42, Task 43	2023-02-13
Task 45	Task 45 Description	230	Task 43, Task 44	2023-02-14
Task 46	Task 46 Description	235	Task 44, Task 45	2023-02-15
Task 47	Task 47 Description	240	Task 45, Task 46	2023-02-16
Task 48	Task 48 Description	245	Task 46, Task 47	2023-02-17
Task 49	Task 49 Description	250	Task 47, Task 48	2023-02-18
Task 50	Task 50 Description	255	Task 48, Task 49	2023-02-19
Task 51	Task 51 Description	260	Task 49, Task 50	2023-02-20
Task 52	Task 52 Description	265	Task 50, Task 51	2023-02-21
Task 53	Task 53 Description	270	Task 51, Task 52	2023-02-22
Task 54	Task 54 Description	275	Task 52, Task 53	2023-02-23
Task 55	Task 55 Description	280	Task 53, Task 54	2023-02-24
Task 56	Task 56 Description	285	Task 54, Task 55	2023-02-25
Task 57	Task 57 Description	290	Task 55, Task 56	2023-02-26
Task 58	Task 58 Description	295	Task 56, Task 57	2023-02-27
Task 59	Task 59 Description	300	Task 57, Task 58	2023-02-28
Task 60	Task 60 Description	305	Task 58, Task 59	2023-02-29
Task 61	Task			

Test Day 0 11N009
Test Day 1 11N009
Do not skip rows and input the 11N009 date in the Test Day 4 row.

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Final Permeation Results (g/m ² /day)	
Permeation Rate (g/m ² /day)	Area (in ²)
Fuel Tank	
Fast Gas	
Total Permeation Rate	



Strategy	Test	Temp	
with filler neck	Cap Tested With Tank	with filler neck	28 ± 5
direct mount	Cap Tested Separately w/FEL	direct mount	43 ± 5
no cap	Untested Cap w/Low Perm Gasket		

CE10 (90%Fuel C + 1
E10 (90%EPA Cert G

	TestTemp
0.0% Ethanol)	28 ± 2
Gasoline + 10% Ethanol	40 ± 2