Electronic Monitoring Program

Fixed Gear Logbook



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EM FIXED GEAR LOGBOOK INSTRUCTIONS

SETTING GEAR: Complete #1-#14 about the start of the trip and setting your pot or longline gear

- 1 Year
- Permit CIRCLE the permit type used this trip. LE DTL should be circled for LE vessels outside of the primary tier time period.
- Permit # Record permit #.

 No Permit # = Open Access
- Observed Trip CIRCLE Yes or No to indicate if this is an
- Vessel Name observed trip.
- Port of Landing
- Vessel Doc. Number
- Buyer(s) List all buyers
- Gear CIRCLE the type of gear used (pot, barrel, bucket, longline, or other). If other is circled, explain in the comments.

Complete #8a-e if using Pots

- Type of Pot CIRCLE the type of pot used on this trip (rectangular, conical, or other). If other is circled, explain in comments.
- Dimensions of Pot Print the size of the pots, barrels, or buckets fished in feet (Example: (H) 4.5' x (W) 3' x (L) 5').

8c <u>Escapement Hole Size</u> -

Print the diameter in inches of the escapement hole or ring.

8d Number of Escapement

<u>Holes</u> - Print the average number of escapement holes in the pots, barrels, or buckets.

Print the average number of feet that the pots, barrels, or buckets

are placed apart on the line.

 $\left(\mathsf{OR}\right)$

Complete #9a-c if using Longline

- Type of Longline Gear CIRCLE the type of longline gear used on this trip (FIXED HOOK, AUTO LINE, or SNAP gear).
- Phongline Gear ID (A)

 Record gear qualities about the unique strings used.
- -Length of skate or line in tub (ft)
- -Hook Size used
- -Hook Spacing on the line (ft)
- # Hooks per skate or tub
- # of skates or tubs lost Record in the comments section on which set the gear was lost.

Use the second line **(B)** for different gear information recorded on this page.

- LL Gear ID (A or B) Record the letter from the Longline Gear ID box that describes the gear used for each set.
- String or Set # Print your identifying code (used by you to identify each particular string) for each string of pots, barrels, buckets, or string of hooks.
- # of Skates, Tubs, or Pots
 per Set Record the number of
 skates or tubs for longline gear
 or number of pots for pot gear.
- Set Date & Time (24 Hour Clock) Print the month/date, and time (24 hour clock) that the gear was set. "Set" and "up" dates may be different days.

 08:00am = 0800 1:00pm = 1300
- Depth (Fm) Print the bottom depths (in fathoms) at the start & end of the string set.
- Latitude & Longitude -

Record both latitude and longitude in Degrees & Decimal Minutes where the gear was set for the start of the string (Start) and for the end of the string (End).

15 <u>Delivery Date</u> - Print the

date that the fish were landed and a fish ticket produced.

- Up (Retrieve) Date & Time
 (24 hour clock) Print the
 month/date, and time that the
 gear was retrieved. "Set" and
 "up" dates may be different days.
 08:00am = 0800 1:00pm = 1300
- Estimated Pounds of
 Sablefish RETAINED- Print the
 estimate in pounds of Sablefish
 landed, as well as the count.
- RETAINED Print the species name and the estimate (in count & pounds) for species retained.

Example: If Aurora Rockfish are retained, report pounds and count with code *ARRA*. If fish are mixed with other minor slope rockfish, use the code *USLP*.

All IFQ species 4 letter codes are provided on the "Individual Species Codes" list.

Estimated Pounds of
Sablefish RELEASED - Print the
estimate (in count & pounds) of
the sablefish released/discarded.

RELEASED (Discarded)Print the species code and the estimate (in count & pounds) of what was released (discarded).

RETRIEVING GEAR: Complete #15-#24 about hauling back your pot or longline gear and the trip end

Record all fish released/ discarded, including but not limited to prohibited species, species with a size limit or trip limit, and fish discarded because of lack of market.

Report pounds and count at the IFQ species level/ grouping.

For released **Pacific Halibut**, carefully report the count and your best weight estimation based the size of each fish.

For more recording space for released or retained catch:

- Cross out the column label in an unused catch column and print RELEASED or RETAINED in the in column heading, as needed.
- *Split an available pound/ count box from an existing column (see blackgill rockfish [*BLGL*] retained record on the example page).
- Record the catch information on the next page, making sure to identify set/string number.

Vessel Operator's Signature

- All captains must sign all logbook pages to show that information provided in the logbook is complete, accurate, and truthful.
- Vessel Operator's Name Print the name of the vessel operator (captain).
- Comments Record necessary comments about gear and catch, as well as things of interest to the captain such as the weather, sea condition, fish behavior, costs, markets, etc.
- Describe the gear used if "other" is circled in #7 Gear.
- Describe pot type if "other" is circled in #8a "Type of Pot".
- If gear was lost, record the set # from which the gear was lost, 9b.

Fish Receiving Ticket Number – Record the delivery date and the unique 8-digit ticket number for each fish delivery.

Individual vessel information received will be considered confidential.

Revised 03/31/2015

INDIVIDUAL SPECIES CODES

	IFQ Species:
	Sorting Required
CODE	COMMON NAME
DTS	
DOVR	Dover Sole
SABL	Sablefish
LSPN	Longspine Thornyhead
SSPN	Shortspine Thornyhead
Roundfis	h
LCOD	Lingcod
PCOD	Pacific Cod
PWHT	Pacific Hake
Rockfish	
BCAC	Bocaccio Rockfish
CNRY	Canary Rockfish
CLPR	Chilipepper Rockfish
CWCD	Cowcod Rockfish
DBRK	Darkblotched Rockfish
POP	Pacific Ocean Perch Rockfish
SNOS	Splitnose Rockfish
WDOW	Widow Rockfish
YEYE	Yelloweye Rockfish
YTRK	Yellowtail Rockfish
Flatfish	
ARTH	Arrowtooth Flounder
EGLS	English Sole
PHLB	Pacific Halibut
PTRL	Petrale Sole
STRY	Starry Flounder
PHLB PTRL	Pacific Halibut Petrale Sole

IFQ Species: Sorting Optional Minimum of Complex level reporting required CODE COMMON NAME CODE COMMON NAME **Minor Shelf Rockfish Complex Minor Slope Rockfish Complex Complex level Code: USLF Complex level Code: USLP Bronzespotted Rockfish** Aurora Rockfish BRNZ ARRA **CMEL** Chameleon Rockfish BANK Bank Rockfish DUSK **Dusky Rockfish** Blackgill Rockfish BLGL Dwarf-Red Rockfish DWRF **RDBD** Redbanded Rockfish Flag Rockfish Rougheye Rockfish FLAG REYE Freckled Rockfish FRCK SHRP Sharpchin Rockfish **Greenblotched Rockfish GBLC** SRKR Shortraker Rockfish **GSPT Greenspotted Rockfish** YMTH Yellowmouth Rockfish **Greenstriped Rockfish GSRK** Halfbanded Rockfish **HBRK** Harlequin Rockfish HLQN CODE COMMON NAME HNYC Honeycomb Rockfish Other Flatfish Complex Mexican Rockfish MXRF **Complex level Code: OFLT PNKR** Pink Rockfish BSOL **Butter Sole** PRRK Pinkrose Rockfish **Curlfin Sole** CSOL Pygmy Rockfish **PGMY FSOL** Flathead Sole REDS Redstripe Rockfish PDAB Pacific Sanddab **RSTN** Rosethorn Rockfish Rex Sole REX Rosy Rockfish ROSY RSOL Rock Sole Silvergray Rockfish SLGR Speckled Rockfish SPKL **SQRS** Squarespot Rockfish Starry Rockfish STAR Stripetail Rockfish STRK Swordspine Rockfish **SWSP** TIGR Tiger Rockfish Vermilion Rockfish VRML

CODE	COMMON NAME											
Non-IFQ Species												
CBZN	Cabezon											
GRDR	Unspecified Grenadiers											
ОСТР	Octopus											
CMCK	Chub/Pacific Mackerel											
JMCK	Jack mackerel											
UMCK	Unspecified Mackerel											
BSKT	Big Skate											
LSKT	Longnose Skate											
SKAT	All Other Skates and Rays											
DSRK	Spiny Dogfish											
SSRK	Soupfin Shark											
OSRK	Other Shark											
WEEL	Wolf Eel											
GSTG	Green Sturgeon											
WSTG	White Sturgeon											
DCRB	Dungeness Crab											
UTCR	Tanneri Tanner Crab											
GGRD	Giant Grenadier											
GREN	Pacific Grenadier											
RATF	Spotted Ratfish											

	2015											e one):	Yes 2c No	PORT	GEAR	Delivery Date	24 Fish Re	ceiving Ticket N	lumber	
Permit (circle one): LE Fixed Gear 2a LE DTL - IFQ Open Access Permit # 2b 5900													6/28	9 8 7	6 5 4	3 2				
Vessel Name: 3 Get Busy Fishing									Port of Landing: 4 Morro Bay							6/28	9 8 7 6 5 0 7 6			
Vessel Doc. Number: 5 OR000AA									Buyer((s): <u>6</u>			d & Better S			7/18 7/18	18 9 8 7 6 5 4 3 9			
Gear (circle one) 7 pot - barrel - bucket - ongline other										Escapement Hole Size : 8c 3"							9 8 7 6 5 0 8 0			
Type of Pot (circle one): rectangular 8a conical - other									# Escapement Holes : 8d 2							7/19	9 8 7 6 5 4 4 8			
Dime	nsions	of Pot: (<u>'H'/W'/L'</u>)	2	26 X 60	08b X 48		,	Pot / I	Barrel / B	Bucket S	Spacing:	8e 200	ft. apart on	groundline					
					r: (circle on					ngline o		Length of		Hook Size	Hook Spacing	# Hooks per Skate or	To			
	9a (FIXED F	100K) AU	JTO	LINE - SNAI	Р		\rightarrow	Ge	ear ID	OI	r Line in Tu	ıb (feet)	1 IOUR SIZE	(feet)	Tub	Skates or Tubs Lost			
			>					<u> </u>		Α		100 fe		14	6	60		1		
Gear ID										В		150 fe	et	10	6	90		0		
String	# of Skates,	LL Gear			Set & Up	Time	tring			Latitude &	Longitude		SABLEFISH 17	YEYE	CWCD	CNRY	SABLEFISH	PHLB	GREN	
or	Tubs,	ID	Delivery Date		(Retrieve)	(24 Hour		Depth (Fm)	Lat.	Decimal	Lona.	Decimal	RETAINED	RETAINED	RETAINED	RETAINED	RELEASED	RELEASED	RELEASED	
	or Pots per Set		Date		Date	Clock)	\ \oldsymbol{S}		Degree	1			Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	
	hei 96[<u> </u>		-				Count	Count	Count	Count	Count	Count	Count	
10	a	9c	15	Set	- Q	<u> </u>	Start	B			p		O		18		19			
•	T T			Up	1	6	End													
Start Start																				
Example (Red):																				
7	20	Λ	6/28	Set	6/28	0805	Start	111	44	50.00	124	37.12	112		18		50			
1	20	A	0/40	Up	6/28	1400	End	113	44	51.20	124	37.11	25		4		25			
5	6	В	7/18	Set	7/17	1130	Start	240	43	00.63	124	53.71	1259	20		40		18		
			7710	Up	7/18	1437	End	247	42	59.82	124	53.12	220	4		9		2		
2	3	В	7/18	Set	7/17	1233	Start	220	42	59.84	124	54.87	899		√ 22	22			12	
		B	1/16	Up	7/18	1700	End	230	42	58.96	124	54.52	162		13	5			15	
6	6	В	7/40	Set	7/17	1330	Start	230	42	37.49	124	48.02	1493				30			
	6	D	7/19	Up	7/19	0600	End	266	42	38.33	124	47.56	298				12			
Vessel	Operato	or's Signat	ture: 21	1	John Doe							Vessel O	perator's Nam	e (print): 22	John De	00				

Comments:

							Observed Trip (circle one): Yes - No						GEAR	Delivery Date	Fish Receiving Ticket Number					
Permit (circle one): LE Fixed Gear - LE DTL - IFQ - Open A						n A	ccess	Permi	it #			-								
Vessel Name:								Port o	t Landino	g:			_							
Vessel Doc. Number:							Buyer	(s):			11 1 0:			<u> </u>						
Gear (circle one): pot - barrel - bucket - longline - other Type of Pot (circle one): rectangular - conical - other									4	-	Hole Size									
								other						ent Holes:						
Dime	ensions	of Pot: ((H'/W'/L')		X _	X _		-		Pot / I	Barrel / E	Bucket	Spacing:		ft. apart on	groundline				
Type of Longline Gear: (circle one) FIXED HOOK - AUTO LINE - SNAP											ngline ear ID	Length of Skate or Line in Tub (feet)			Hook Size	Hook Spacing (feet)	# Hooks per Skate or Tub	Total Number of Skates or Tubs Lost		
			>					$\overline{}$		A B										
			<u> </u>	Gea	ır ID															
O	# of LL Gear Delices				0 (0))	- .				l	Latitude 8	Longit	ude	SABLEFISH				SABLEFISH		
or	Tubs,	ID	Delivery Date		Set & Up (Retrieve)	Time (24 Hour	String	Depth	(Fm)	Lat.	Decimal	Long	Decimal	RETAINED	RETAINED	RETAINED	RETAINED	RELEASED	RELEASED	RELEASED
Set #		(A or B)	Baile		Date	Clock)	S			Degree			Minutes	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
	per Set													Count	Count	Count	Count	Count	Count	Count
				Set			Start													
				Up			End													
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v e556	er Operati	or's Signa	iuie.	_									vessel O	perator's Nam	ie (piiiii).					

Comments: