

CRFS ASSIGNMENT SUMMARY FORM

ASSN #	SAMPLER NAME	SAMPLER ID	DATE	ASSN ID	ASSN MODE	CLUSTER	HOURS		
1	Kristen Duncan	229	20110827	24137	PR1	PR1	1.0	TRAVEL	
COMMENT	Second sampler on the scene. Cloudy day. Anglers reported very calm seas, Mostly rockfish brought in. I saw two King Salmon and took one head.			0.0hr = 58-3 mins		1	ASSN DISP	8.0	SAMPLING
				0.1hr = 4-9 mins		N/A	MILEAGE	0	EDIT
				0.2hr = 10-15 mins			EXPENSES		
				0.3 hr = 16-21 mins					
				0.4hr = 22-27 mins					
0.5hr = 28-33 mins									
0.6hr = 34-39 mins									
0.7hr = 40-45 mins									
0.8hr = 46-51 mins									
0.9hr = 52-57 mins									

Assignment dispositions: 1=Complete, 2=Reassigned, 6=Cancelled

☒ Edited. By: Scot Lucac

	SITE NAME / COMMENT	TIME	MMPR2 CLUS ONLY		ANG FORM COUNTS / PRI BOATS				TOT EFFORT																																																										
			START COUNT	STOP COUNT	Status 1-2 or CRFS BOATS	STATUS 0 or NF BOATS	SPECIAL FISHERY		ESTIMATED ANGLERS	EST. FSHN BOATS																																																									
							B	C																																																											
1	Princeton	CNTY 81	ARRV 1200	MM																																																															
		SITE 100	STRT	BB	☒ -EFFORT																																																														
		DISPO 1	STOP	PC	☐ MM ☐ PR2																																																														
		HRS 8.0	DEPR 2000	PR		33	2			206 67																																																									
2		CNTY	ARRV	MM																																																															
		SITE	STRT	BB	☒ -EFFORT																																																														
		DISPO	STOP	PC	☐ MM ☐ PR2																																																														
		HRS	DEPR	PR																																																															
3		CNTY	ARRV	MM																																																															
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		DISPO	STOP	PC	☐ MM ☐ PR2																																																														
		HRS	DEPR	PR																																																															
4		CNTY	ARRV	MM																																																															
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		DISPO	STOP	PC	☐ MM ☐ PR2																																																														
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5		CNTY	ARRV	MM																																																															
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6		CNTY	ARRV	MM																																																															
		SITE	STRT	BB	☒ -EFFORT																																																														
		DISPO	STOP	PC	☐ MM ☐ PR2																																																														
		HRS	DEPR	PR																																																															
<table border="1"> <tr> <td>33</td><td>35</td><td>113</td><td>1</td><td>2</td><td>2</td><td>0</td><td>0</td><td>0</td><td>1</td><td>0</td><td>0</td><td>1</td><td>0</td><td>0</td><td>12</td><td>0</td><td>2</td><td>0</td> </tr> <tr> <td>CRFS</td><td>BOATS</td><td>ANGS</td><td>BOATS</td><td>ANGS</td><td>KING</td><td>COHO</td><td>KING</td><td>COHO</td><td>TAG</td><td>SEAL</td><td>OBS</td><td>UNOBS</td><td>OBS</td><td>UNOBS</td><td>ASKED</td><td>WITH</td><td>ON</td><td>OFF</td> </tr> <tr> <td colspan="2">BOATS</td><td colspan="2">TOTAL</td><td colspan="2">SALMON</td><td colspan="2">KEPT</td><td colspan="2">RELEASED</td><td>COUNT</td><td colspan="2">RFYFY</td><td colspan="2">RFCOW</td><td colspan="2">DD</td><td colspan="2">MISSED BTS</td> </tr> </table>											33	35	113	1	2	2	0	0	0	1	0	0	1	0	0	12	0	2	0	CRFS	BOATS	ANGS	BOATS	ANGS	KING	COHO	KING	COHO	TAG	SEAL	OBS	UNOBS	OBS	UNOBS	ASKED	WITH	ON	OFF	BOATS		TOTAL		SALMON		KEPT		RELEASED		COUNT	RFYFY		RFCOW		DD		MISSED BTS	
33	35	113	1	2	2	0	0	0	1	0	0	1	0	0	12	0	2	0																																																	
CRFS	BOATS	ANGS	BOATS	ANGS	KING	COHO	KING	COHO	TAG	SEAL	OBS	UNOBS	OBS	UNOBS	ASKED	WITH	ON	OFF																																																	
BOATS		TOTAL		SALMON		KEPT		RELEASED		COUNT	RFYFY		RFCOW		DD		MISSED BTS																																																		

Site dispositions: 0=Pressure check, 4=Low Effort, 5=Other (comment), 7=Roving (MM, BB or PR2). Total Effort: / =Mode present but total not determined N=Mode not possible at site. Status1&2 are good angler forms, CRFS boats are PR1, Status 0 are angler forms, NF boats are PR1 non-fishing

1 2 2

PR1 TOTAL EFFORT ESTIMATION FORMULA

$$\frac{\text{TOTAL ANGUS}}{\text{CRFS BOATS}} = \text{C}$$

<u> </u>	+	<u> </u>	=	<u> </u>
D		CRFS BOATS		EST. FISH BOATS

TRAILER COUNTS

On-Off-

site site

START	/	/
STOP	1	/

[illegible]

onsite offsite
Pg. TOTAL

diving).

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID		DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time		START	STOP	MISSED		# trips		
CRFS #	Sample TIME 2400	ANGS fshd days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	On-site boats	Off-site boats	12mo DD
84137		20110827	81	100	PR1	Kristen Duncan	229									
A							RF-BAY			0			306 310 291 295	0	0	yn
B							↓			0			300 320 300 320	0	0	yn
C										0			300 304	0	0	yn
D							SCCAB	1 0	0 0	0			583	0	0	yn
E							LNGCD	1 0	0 0	0			656	0	0	yn
F							SCB4F	1 0	0 0	0			259	0	0	yn
G	3 1255	30 CON 1 94561		RFGEN	N	H	GRNKP	0 4	0 0	0	472-10	30 60		0	0	12 yn
H							LNGCD	2 0	0 0	0			778 668	0	0	yn
	1 1 3							0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	onsite Pg. TOTAL

CRFS BOATS ANGS

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Moorch and troll. INVERTS only: Flat# or Rigid# hoop net, snarlE, sCuba, No tanks (free diving).

TRAILER COUNTS

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PEI	Kristen Duncan	229	Start: Stop: 2000		

	EFFORT						CATCH							BIO DATA								MISSED		# trips
CRFS #	Sample TIME 2400	ANGS tshd days	unit shd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC Block-box Lat / Lon	BOTM Depth (ft)	Fork length Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	On-site boats	Off-site boats	DD							
A								SCLAB	1	0	0			445	0	0	y n							
B								R=VER	4	0	0			450 454 390 415	0	0	y n							
C								R=GOR	6	0	0			303 320 285 275	0	0	y n							
D											0			284 293	0	0	y n							
E								R=BAY	2	0	0			290 296	0	0	y n							
F								R=BLK	2	0	0			260 272	0	0	y n							
G								R=CHN	1	0	0			312	0	0	y n							
H	4	1301	20	SCL	RFCEN	N	H	LNGCD	1	1	0	472-3046	80	590	0	0	4 y n							
I	1	1	2						0	0	0				0	0								
Page Total																								
Page Summary																								
BOATS ANGS		KEPT KING COHO TAG SEAL OBS UNOBS RF-COW ASKED WITH DD		RELEASED COUNT TAKE		ON-SITE BOATS OFF-SITE BOATS		# TRIPS		ONSITE OFFSITE Pg TOTAL														
CRFS# Kayak Tournament D=Crab only L=Lobster only		BOATS ANGS KEPT KING COHO TAG SEAL OBS UNOBS RF-COW ASKED WITH DD		RELEASED COUNT TAKE		ON-SITE BOATS OFF-SITE BOATS		# TRIPS		ONSITE OFFSITE Pg TOTAL														

Days fshd: Night fishing only
Areas: ocean **Nearshore** (<3mi), ocean **Offshore** (>3mi), enclosed **Bay/estuary/harbor**, **River**, **Mexico**
Gears: Hook and line, **Spear**, **Pot#**, **Troll**. **SALMON** only: **Moorch**, **Both** (moorch and troll). **INVERTS** only: **Flat#** or **Rigid#** hoop net, **snafe**, **sCuba**, **No tanks** (free diving)

2011 PR1 FORM - CALIFORNIA RECREATIONAL FISHERY SURVEY (CRFS) (V5 12-16-2010)

TRAILER COUNTS

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Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

EFFORT										CATCH				BIO DATA				MISSED		# trips			
CRFS #	Sample TIME 2400	ANGS fshd unlc days fshd	ANGLER County Zip Code	TARGET		AREA		GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm)		On-site boats	Off-site boats	On-site	Off-site			
				First	Second	First	Sec								1	2					3	4	
84137		20110827	81	100					PRI				Kristen Duncan	229									
4									RFCAN	0	3	0					0	0					
Cont.									RFGOP	3	0	0					0	0					
A									RFBEN	1	0	0					0	0					
B									RFLDP	1	0	0					0	0					
C									RFTYL	1	0	0					0	0					
D									RFCAN	4	0	0					0	0					
E									RFBLC	4	0	0					0	0					
F									RFOLV	1	0	0					0	0					
G																							
H																							
Page Total										Page Summary										onsite		Pg. TOTAL	
CRFS BOATS ANG										CRFS BOATS ANG										onsite		Pg. TOTAL	
CRFS# Kayak, Tournament, D=crab only, L=lobster only										CRFS# Kayak, Tournament, D=crab only, L=lobster only										onsite		Pg. TOTAL	
Days fshd: Night fishing only										Days fshd: Night fishing only										onsite		Pg. TOTAL	
Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico										Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico										onsite		Pg. TOTAL	
Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snarf, sCuba, No tanks (free diving).										Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snarf, sCuba, No tanks (free diving).										onsite		Pg. TOTAL	

TRAILER COUNTS

On-site	Off-site
1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local communities, government agencies, and other stakeholders to address concerns and build support for the remediation project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and techniques to remove or contain contaminants. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation and evaluate its effectiveness. 7. Reporting: Prepare regular reports detailing the status of the remediation project, including progress, challenges, and financial expenditures. 8. Documentation: Maintain comprehensive records of all project activities, including site assessments, plans, reports, and monitoring data.	1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local communities, government agencies, and other stakeholders to address concerns and build support for the remediation project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and techniques to remove or contain contaminants. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation and evaluate its effectiveness. 7. Reporting: Prepare regular reports detailing the status of the remediation project, including progress, challenges, and financial expenditures. 8. Documentation: Maintain comprehensive records of all project activities, including site assessments, plans, reports, and monitoring data.

START		
STOP		

Pg. TOTAL

CRRS#: Kayak, Tournament, **D**=crab only, **L**=lobster only

SALMON	KEPT	RELEASED	COUNT	TAKE	REVEY	RECOW	DD

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, **River**, **Mexico**

Gears: Hook and line, **Spear**, **Pot#**, **Troll**, **SALMON** only: **Mooch**, **Both** (mooch and troll), **INVERTS** only: **Fla#** or **Rigid#** hoop net, **snare**, **sCuba**, **No tanks** (free diving)

Pg. 10

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID		DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME		SAMPLER #	Sampling Time		START	STOP	On-site	Off-site	
CRFS #	Sample TIME 2400	ANGS fshd unlic days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat/Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	MISSED On-site boats Off-site boats	# trips 12mo DD
84137		20110827	81	100	PRT	Kristen Duncan	229		Start: Stop: 2600						
5							RFGOP	1 0	0 0	0				0 0	y n
Cont.							RFTL	1 0	0 0	0				0 0	y n
6	1328	5 0 SCL 1 94066	2FGEN N H				RFCAN	0 13	0 0	0		100		0 0	6 y n
							RFBEN	6 0	0 0	0			361 311 415 353	0 0	y n
							↓			0			360 284	0 0	y n
							RFGOP	7 0	0 0	0			260 252 275 273	0 0	y n
							↓			0			249 270 270	0 0	y n
							RFCAN	3 0	0 0	0			318 299 238	0 0	y n
1	1	5					BOATS SALMON	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0

CRFS BOATS ANGS

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Moorch, Both (moorch and troll). INVERTS only: Flat# or Rigid# hoop net, snarE, sCuba, No tanks (free diving).

onsite offsite Pg. TOTAL

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

EFFORT										CATCH										BIO DATA				MISSED		# trips	
CRFS #	Sample TIME 2400	ANGS fshd unlic days fshd	ANGLER County Zip Code	TARGET		AREA		SPECIES	KEPT		RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box	BOTM Depth (ft)	Fork length/Carapace size (mm)		On-site boats	Off-site boats	On-site boats	Off-site boats	y n	y n	y n	y n			
				First	Second	First	Sec		obs	unobs					1	2									3	4	
84137				81		106		PR I					Kristen Duncan														
7								RF BLK	16	0	0	0				285	289	302	342	0	0	y n					
Cont									0	0	0	0				266	265	285	264	0	0	y n					
											0	0				254	263	289	276	0	0	y n					
											0	0				281	291	338	241	0	0	y n					
									2	0	0	0				276	306			0	0	y n					
8	1344	40	ALA		RFGEN	N	H	LNGED	6	4	0	0	478-95	60							0	0	25	y n			
		1	94606						23	0	0	0								0	0	y n					
								RF GOR	7	0	0	0								0	0	y n					
								RF VER	7	0	0	0								0	0	y n					
1	1	4							0	0	0	0								0	0						

Page Total

Page Summary

CRFS BOATS ANG

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pott#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snarE, sCuba, No tanks (free diving).

onsite offsite

Pg. TOTAL

TRAILER COUNTS

On-site	Off-site
---------	----------

START		
STOP		

MISSED		# trips
On-site boats	Off-site boats	12mo DD
0	0	y n
6	6	y n
0	0	y n
0	0	0 y n
0	0	y n
0	0	y n
0	0	y n
0	0	y n

	onsite	offsite
Pg. TOTAL		

Days fshd: **N**ight fishing only
 Areas: ocean **N**earshore (<3mi), ocean **O**ffshore (>3mi), enclosed **B**ay/estuary/harbor, **R**iver, **M**exico
 Gears: **H**ook and line, **S**pear, **P**ot#, **T**roll. **S**ALMON only: **M**ooch, **B**oth (mooch and troll), **I**NVERTS only: **F**lat# or **R**igid# hoop net, snare, **s**Cuba, **N**o tanks (free diving).

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

Days/night: night fishing only
Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico
Gears: Hook and line, Spear, Pot# Trawl, SALMON only: Mooch, Both (mooch and troll), INVERTS only: Flat# or Rigid# hoop net, snareE, sCuba, No tanks (free diving).

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PR1	Kristen Duncan	229	Start: 2060		

EFFORT										CATCH					BIO DATA				MISSED		# trips				
CRFS #	Sample TIME 2400	ANGS		ANGLER County Zip Code	TARGET		AREA		GEAR	SPECIES	KEPT		RELS		Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #				On-site boats	Off-site boats	12mo DD	
		fshd days	unit		First	Second	First	Sec			obs	unobs	alive	dead				1	2	3	4				
A	11 1412	20	1	ALA 94587	REGEN	N	H			GRNKP	20	10	00	00	00	412-0-10 30 70					00	00	100 y(n)		
B										REBLK	80	30	00	00	00					00	00		y n		
C										REBLN	00	10	00	00	00					00	00		y n		
D										RF GDF	40	00	00	00	00					00	00		y n		
E										LVGLD	10	00	00	00	00		636			00	00		y n		
F										RECHN	10	00	00	00	00					00	00		y n		
G										Bull scBUL	10	00	00	00	00					00	00		y n		
H										CRBRZ	40	00	00	00	00					00	00		y n		
Page Total		2		Page Summary		00		00		00		00		00		00		00		00		00		00	

CRFS BOATS	ANGS	Page Total	Page Summary
1	2		

CRFS#s: Kayak, Tournament, D=crab only, L=lobster only
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TRAILER COUNTS

On-site	Off-site

--	--

Pg. TOTAL

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CRFS #	Sample TIME 2400	ANGS fshd unlic days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	MISSED On-site boats Off-site boats	# trips 12mo DD
84137		20110827	81	100	PRI	Kristen Duncan	229	Start: 2000	Stop: 2000						
14	1453	61	ALA 94587	RFGEN	N	H	LNGCD	3	5	0	472-31-41	80		0	1
		1					RFGOP	0	0	0		106		0	yn
							RFVER	3	0	0				0	yn
							RFVER	0	0	0				0	yn
							GRNKR	4	0	0				0	yn
							GRNKR	0	0	0				0	yn
							RFBRN	1	0	0				0	yn
							RFYTL	3	0	0				0	yn
							RFYTL	0	0	0				0	yn
							RFBLU	1	0	0				0	yn
							RFBLU	6	0	0				0	yn
							RFBLX	0	0	0				0	yn
							RFBLX	3	0	0				0	yn
							RFBLX	0	0	0				0	yn
1	1	6					BOATS SALMON	0	0	0	0	0	0	0	0

Page Total

Page Summary

CRFS BOATS ANGS

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onsite offsite Pg. TOTAL

TRAILER COUNTS

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

On-site	Off-site
1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a comprehensive remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Design and Construction: Design and construct the remediation system, which may include groundwater extraction and treatment, soil remediation, or containment structures. 4. Implementation: Implement the remediation plan, ensuring strict adherence to regulatory requirements and safety protocols. 5. Monitoring and Evaluation: Monitor the progress of the remediation efforts, conduct regular sampling and analysis, and evaluate the effectiveness of the system. 6. Documentation: Maintain detailed records of all activities, including site assessments, remediation plans, construction details, and monitoring data.	1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a comprehensive remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Design and Construction: Design and construct the remediation system, which may include groundwater extraction and treatment, soil remediation, or containment structures. 4. Implementation: Implement the remediation plan, ensuring strict adherence to regulatory requirements and safety protocols. 5. Monitoring and Evaluation: Monitor the progress of the remediation efforts, conduct regular sampling and analysis, and evaluate the effectiveness of the system. 6. Documentation: Maintain detailed records of all activities, including site assessments, remediation plans, construction details, and monitoring data.

START		
STOP		

MISSED	# trips	
	On-site boats	Off-site boats
0	0	12mo DD
6	0	Y N
0	0	10 Y N
0	0	Y N
0	0	Y N
0	0	Y N
0	0	Y N
0	0	Y N

	BOATS	ANGS	KING	COHO	KING	COHO	TAG	SEAL	OBS	UNOBS	OBS	UNOBS	ASKED	WTH
SALMON		KEPT		RELEASED	COUNT	TAKE	RFEY		RCOW				PD	

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)	(34)	(35)	(36)	(37)	(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)	(46)	(47)	(48)	(49)	(50)	(51)	(52)	(53)	(54)	(55)	(56)	(57)	(58)	(59)	(60)	(61)	(62)	(63)	(64)	(65)	(66)	(67)	(68)	(69)	(70)	(71)	(72)	(73)	(74)	(75)	(76)	(77)	(78)	(79)	(80)	(81)	(82)	(83)	(84)	(85)	(86)	(87)	(88)	(89)	(90)	(91)	(92)	(93)	(94)	(95)	(96)	(97)	(98)	(99)	(100)	(101)	(102)	(103)	(104)	(105)	(106)	(107)	(108)	(109)	(110)	(111)	(112)	(113)	(114)	(115)	(116)	(117)	(118)	(119)	(120)	(121)	(122)	(123)	(124)	(125)	(126)	(127)	(128)	(129)	(130)	(131)	(132)	(133)	(134)	(135)	(136)	(137)	(138)	(139)	(140)	(141)	(142)	(143)	(144)	(145)	(146)	(147)	(148)	(149)	(150)	(151)	(152)	(153)	(154)	(155)	(156)	(157)	(158)	(159)	(160)	(161)	(162)	(163)	(164)	(165)	(166)	(167)	(168)	(169)	(170)	(171)	(172)	(173)	(174)	(175)	(176)	(177)	(178)	(179)	(180)	(181)	(182)	(183)	(184)	(185)	(186)	(187)	(188)	(189)	(190)	(191)	(192)	(193)	(194)	(195)	(196)	(197)	(198)	(199)	(200)	(201)	(202)	(203)	(204)	(205)	(206)	(207)	(208)	(209)	(210)	(211)	(212)	(213)	(214)	(215)	(216)	(217)	(218)	(219)	(220)	(221)	(222)	(223)	(224)	(225)	(226)	(227)	(228)	(229)	(230)	(231)	(232)	(233)	(234)	(235)	(236)	(237)	(238)	(239)	(240)	(241)	(242)	(243)	(244)	(245)	(246)	(247)	(248)	(249)	(250)	(251)	(252)	(253)	(254)	(255)	(256)	(257)	(258)	(259)	(260)	(261)	(262)	(263)	(264)	(265)	(266)	(267)	(268)	(269)	(270)	(271)	(272)	(273)	(274)	(275)	(276)	(277)	(278)	(279)	(280)	(281)	(282)	(283)	(284)	(285)	(286)	(287)	(288)	(289)	(290)	(291)	(292)	(293)	(294)	(295)	(296)	(297)	(298)	(299)	(300)	(301)	(302)	(303)	(304)	(305)	(306)	(307)	(308)	(309)	(310)	(311)	(312)	(313)	(314)	(315)	(316)	(317)	(318)	(319)	(320)	(321)	(322)	(323)	(324)	(325)	(326)	(327)	(328)	(329)	(330)	(331)	(332)	(333)	(334)	(335)	(336)	(337)	(338)	(339)	(340)	(341)	(342)	(343)	(344)	(345)	(346)	(347)	(348)	(349)	(350)	(351)	(352)	(353)	(354)	(355)	(356)	(357)	(358)	(359)	(360)	(361)	(362)	(363)	(364)	(365)	(366)	(367)	(368)	(369)	(370)	(371)	(372)	(373)	(374)	(375)	(376)	(377)	(378)	(379)	(380)	(381)	(382)	(383)	(384)	(385)	(386)	(387)	(388)	(389)	(390)	(391)	(392)	(393)	(394)	(395)	(396)	(397)	(398)	(399)	(400)	(401)	(402)	(403)	(404)	(405)	(406)	(407)	(408)	(409)	(410)	(411)	(412)	(413)	(414)	(415)	(416)	(417)	(418)	(419)	(420)	(421)	(422)	(423)	(424)	(425)	(426)	(427)	(428)	(429)	(430)	(431)	(432)	(433)	(434)	(435)	(436)	(437)	(438)	(439)	(440)	(441)	(442)	(443)	(444)	(445)	(446)	(447)	(448)	(449)	(450)	(451)	(452)	(453)	(454)	(455)	(456)	(457)	(458)	(459)	(460)	(461)	(462)	(463)	(464)	(465)	(466)	(467)	(468)	(469)	(470)	(471)	(472)	(473)	(474)	(475)	(476)	(477)	(478)	(479)	(480)	(481)	(482)	(483)	(484)	(485)	(486)	(487)	(488)	(489)	(490)	(491)	(492)	(493)	(494)	(495)	(496)	(497)	(498)	(499)	(500)	(501)	(502)	(503)	(504)	(505)	(506)	(507)	(508)	(509)	(510)	(511)	(512)	(513)	(514)	(515)	(516)	(517)	(518)	(519)	(520)	(521)	(522)	(523)	(52
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Bay/estuary/harbor, River, Mexico
h, Both (mooc and troll), INVERT

Mexico
INVERTS only: **Flat#** or **Rigid#** hoop net, snare, **sCuba**. **No tanks** (free diving)

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TRAILER COUNTS

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID		DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME		SAMPLER #	Sampling Time		START	STOP	MISSED		# trips												
									Start	Stop			On-site	Off-site	12mo												
													On-site	Off-site	DD												
84137		20110827	81	100	PRI	Kristen Duncan		229		2000																	
CRFS #	Sample TIME 2400	ANGS fshd days	ANGS unlic	ANGLER County	Zip Code	TARGET First	TARGET Second	AREA First	AREA Sec	GEAR	SPECIES	KEPT obs	KEPT unobs	RELS alive	RELS dead	Seal Take	SPECIES LOC of effort if no catch	BOTM Depth (ft)	Fork length/Carapace size (mm)	Wgt (decimal kg) or head tag #	1	2	3	4	On-site boats	Off-site boats	
15											RFBLU	2	0	0	0	0									0	0	yn
Cont.											LNGCD	1	0	0	0	0									0	0	yn
16	1524	50		ALA		RFGEN	NH				LNGCD	6	3	0	0	0	472-60	70							0	0	7
		1		94540							RFBLU	14	0	0	0	0									0	0	yn
											RFBLU	25	0	0	0	0									0	0	yn
											RFBLU	3	0	0	0	0									0	0	yn
											RFBLU	1	0	0	0	0									0	0	yn
											RFBLU	3	0	0	0	0									0	0	yn
											RFBLU	3	0	0	0	0									0	0	yn
											RFBLU	3	0	0	0	0									0	0	yn
1	1	5																							0	0	yn

Page Total

Page Summary

CRFS BOATS ANGCS

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snare, sCuba, No tanks (free diving).

onsite offsite

Pg. TOTAL

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

[illegible]

Days fishing: **Night** fishing only
 Areas: ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River
 Gears: **Hook** and line, **Spear**, **Pot#**, **Troll**, **SALMON** only: **Mooch**, **Both** (mooch and troll).

Tally "missed boats" on the same line as a sampled boat.
If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PRT	Kristen Duncan	229	Start: 2000 Stop: 2000		

EFFORT												CATCH						BIO DATA					MISSED		# trips				
CRFS #	Sample TIME	ANGS		ANGLER County	Zip Code	TARGET		AREA		GEAR	SPECIES	KEPT		RELS		Seal Take	SPECIES LOC of effort if no catch Block-box	LOC Lat/Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #				On-site boats	Off-site boats	DD			
		fshd	unit			First	Second	First	Sec			obs	alive	dead	1					2	3	4							
A																										y	n		
B																										y	n		
C																										y	n		
D																										y	n		
E	18	1608	20	SMA	94402	SALGN	N	T			SALGN	2	0	0	0	472	76	559							0	0	5	y	n
F	19	1614	30	SMA	94001	PEGEN	N	H			REYTL	0	2	0	0	473-16	100	38521							0	0	25	y	n
G											REVER	1	0	0	0										0	0		y	n
											LNGLD	1	0	0	0										0	0		y	n

Page Total Page Summary

CRFS BOATS	ANGS	BOATS	ANGS	KING	KEPT	COHO	KING	COHO	RELEASED	TAG	SEAL	OBS	UNOBS	OBS	UNOBS	ASKED	WITH	DD
2	2	1	2	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0

CRFS BOATS ANGCS
CRFS#: Kayak, Tournament, D=crab only, L=lobster only
Days fshd: Night fishing only
Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico
Gears: Hook and line, Spear, Pot#, Troll, SALMON only: Mooch, Both (mooch and troll), INVERTS only: Flat# or Rigid# hoop net, snare, sCuba, No tanks (free diving).

onsite offsite Pg. TOTAL

TRAILER COUNTS

1000

START	STOP

	MISSED		# trips
	On-site boats	Off-site boats	12mo
m)			DD
4			
			y n
			y n
			y n
			80 y n
			y n
			y n
			y n
			y n
			y n

Page Summary

CRFS	BOATS	ANGS
CRFS#: Kavak. Tournament. D =crab only, L =lobster only		

Days fshd: **Night fishing only**

Areas: ocean **Nearshore** (<3mi), ocean **Offshore** (>3mi), enclosed **Bay/estuary/harbor**, **River**, **Mexico**

Gears: Hook and line, **Spear**, **Pot#**, **Troll**. SALMON only: **Mooch**, **Both** (mooch and troll). INVER:

TRAILER COUNTS

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat

On-site	Off-site
---------	----------

START		
STOP		

CRFS#:	BOATS	ANGS	Pg. TOTAL									
			KEPT	RELEASED	COUNT	TAKE	RFEY	RFCOW	DD			
	BOATS	ANGS	KING	COHO	KING	COHO	IAG	SEAL	OBS	UNOBS	ASKED	WITH
CRFS BOATS ANGS												
CRFS#:	Kayak,	Tournament,	D=crab only,	L=lobster only								

CRFS#: **Kayak**, **Tournament**, **D=crab only**, **L=lobster only** Pg. 7

Days fshd: **Night fishing only**

Areas: ocean **Nearshore** (<3mi), ocean **Offshore** (>3mi), enclosed **Bay/estuary/harbor**, **River**, **Mexico**

Gears: **Hook and line**, **Spear**, **Pot#**, **Troll**, **SALMON only**, **Mooch**, **Both** (mooch and troll), **INVERTS only**, **Flat#** or **Rigid#** hoop net, **spear**, **sCuba**, **No tanks** (free diving).

SALMON	KEPT	RELEASED	COUNT	TAKE	RFVEY	RFCOW	DD
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Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time
84137	20110827	81	100	PRI	Kristen Duncan	" 229	Start: Stop: 2000

EFFORT				CATCH						BIO DATA									
CRFS #	Sample TIME 2400	ANGS		ANGLER County Zip Code	TARGET		AREA GEAR		SPECIES	KEPT		RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm)			
		fshd days	unlic		First	Second	First	Sec		obs	unobs					Wgt (decimal kg)	or head tag #		
21 Cont.									REBAY	6	0	0	0						
									RFBK	3	0	0	0						
									RFBK	4	0	0	0						
									SCAB	1	0	0	0						
22 1933		40	SN#	RFGEN N H					SCAB	2	1	0	0		478-85	50	465	545	
		1	94030							0	0	0	0						
									RFGOP	26	0	0	0				336	325	310
										0	0	0	0						
													0				341	290	295
																	303	298	

[illegible]

Days fshd: Night fishing only

Areas: ocean **Nearshore** (<3mi), ocean **Offshore** (>3mi), enclosed **Bay/estuary/harbor**, **River**, **Mexico**.

Gears: Hook and line, **Spear**, **Pot#**, **Troll**.
SALMON only: Mooch, **Both** (mooch and troll).
INVERTS only: Flat# or **Rigid#** hoop net, **snare**
Cuba, **No tanks** (free diving);

Tally "missed boats" on the same line as a sampled boat.
If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSNID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PEI	Kristen Duncan	229	Start: 2000		

EFFORT										CATCH				BIO DATA				MISSED		# trips				
CRFS #	Sample TIME	ANGS		ANGLER County	Zip Code	TARGET		AREA		GEAR	SPECIES	KEPT obs	RELS alive	Seal Take	SPECIES LOC		BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #				On-site boats	Off-site boats	12mo DD
		fshd	unfshd			First	Second	First	Sec						Lat / Lon	1		2	3	4				
22 Cont											REVER	2	0	0				379	423		0	0	Y	N
											sect 3	2						465	545				Y	N
											REVER	1	0	0				356			0	0	Y	N
											REVER	1	0	0				317			0	0	Y	N
											REVER	3	0	0				325	291	358	0	0	Y	N
											REVER	1	0	0				396			0	0	Y	N
											REVER	1	0	0				750			0	0	Y	N
											REVER	1	0	0				280			0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N
											REVER	1	0	0							0	0	Y	N

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Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

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TRAILER COUNTS

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time
84133	20110827	81	100	PRI	Kristen Duncan	229	Start: 2000 Stop: 2000

CRFS #	Sample TIME 2400	EFFORT		TARGET		AREA		ANGS		ANGS fshd	unlic	County	Zip Code	CATCH		SPECIES LOC		BOTM Depth (ft)	Fork length/Carapace size (mm)		MISSED		# trips
		First	Second	First	Second	First	Sec	First	Sec					obs	unobs	Seal Take	Block-box	Lat / Lon			On-site boats	Off-site boats	
A														2	0	0					0	0	y n
B														3	0	0					0	0	y n
23	1651	30		SMA	RFGEN	N	H							1	0	0	42-52	40			0	0	4 y n
C		1		94030										3	0	0		75			0	0	y n
D														1	0	0					0	0	y n
E														1	0	0					0	0	y n
F														1	0	0					0	0	y n
G														1	0	0					0	0	y n
H														1	0	0					0	0	y n

Page Total		Page Summary	
1	1	3	
CRFS BOATS	ANGS		
CRFS#:	Kayak, Tournament, D=crab only, L=lobster only		
Days fshd:	Night fishing only		
Areas:	ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico		
Gears:	Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snare, sCuba, No tanks (free diving).		

onsite		offsite		Pg. TOTAL	
BOATS	ANGS	BOATS	ANGS		
0	0	0	0		
SALMON					
RFVEY	RFVEY	RFVEY	RFVEY		
0	0	0	0		
UNOBS	UNOBS	UNOBS	UNOBS		
0	0	0	0		
OBS	OBS	OBS	OBS		
0	0	0	0		
WTH	WTH	WTH	WTH		
0	0	0	0		
DD	DD	DD	DD		
0	0	0	0		

TRAILER COUNTS

On-site	Off-site
1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local community groups, government agencies, and other stakeholders to address concerns and build support for the project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and methods to address the identified contamination. 6. Monitoring and Reporting: Implement a robust monitoring system to track the progress of the remediation and report findings to regulatory agencies and stakeholders. 7. Documentation: Maintain comprehensive records of all project activities, including assessment data, planning documents, implementation reports, and monitoring results.	1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local community groups, government agencies, and other stakeholders to address concerns and build support for the project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and methods to address the identified contamination. 6. Monitoring and Reporting: Implement a robust monitoring system to track the progress of the remediation and report findings to regulatory agencies and stakeholders. 7. Documentation: Maintain comprehensive records of all project activities, including assessment data, planning documents, implementation reports, and monitoring results.

START	
STOP	

START		
STOP		

[illegible]

onsite	offsite
Pg. TOTAL	

Days fshd: Night fishing only

Areas: ocean **Nearshore** (<3mi), ocean **Offshore** (>3mi), enclosed **Bay/estuary/harbor**, **River**, **Mexico**

Gears: **Hook and line**, **Spear**, **Pot#**, **Troll**. SALMON only: **Mooch**, **Both** (mooch and troll). INVERTS only: **Fla#** or **Rigid#** hoop net, **snafE**, **sCuba**, **No tanks** (free diving).

TRAILER COUNTS

On-site	Off-site
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
10	10
11	11
12	12
13	13
14	14
15	15
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93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

START		
STOP		

EFFORT										CATCH					BIO DATA				MISSED		# trips
CRFS #	Sample TIME 2400	ANGS fshd days	unlic	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box	BOTM Lat Lon Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	On-site boats	Off-site boats	DD				
26 Cont.								REVER	3 0 0	0 0	0				0	0	Y N				
								RECHN	1 0 0	0 0	0				0	0	Y N				
								REBLK	2 0 0	0 0	0				0	0	Y N				
								REFGOP	1 0 0	0 0	0				0	0	Y N				
								507 DABPA	4 0 0	0 0	0				0	0	Y N				
								REVER	0 0 0	0 0 0	0	478-84-85	60 80		0	0	50 Y N				
								REFORN	0 0 0	0 0 0	0				0	0	Y N				
								LNGLD	0 0 0	0 0 0	0				0	0	Y N				

onsite offsite
Pg. TOTAL

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID		DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP	On-site	Off-site					
CRFS #	Sample TIME 2400	ANGS fshd days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #	MISSED On-site boats	Off-site boats	# trips 12mo DD	
84137	20110827	81	100	PRI	Kristen Duncan	229	Start: 2000	Stop: 2000									
27																	
28		33	SCL 95035	RFGEN N H													
29		20	SMA 94019	HALCA N H													
2	2	5															

Page Summary

Page Total

CRFS BOATS ANG

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico
Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snarE, sCuba, No tanks (free diving).

onsite offsite

Pg. TOTAL

2011 PR1 FORM - CALIFORNIA RECREATIONAL FISHERY SURVEY (CRFS) (V5 12-16-2010)

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TRAILER COUNTS

Tally "missed boats" on the same line as a sampled boat.
If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PRE	Kristin Duncan	229	Start: 2000		

EFFORT										CATCH					BIO DATA				MISSED		# trips
CRFS #	Sample TIME 2400	ANGS fshd days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	On-site boats	Off-site boats	DD 12mo					
30 Cont							RF GOF	1 0 0	6 0 0	0				0	0	Y N					
							RF BLV	1 0 0	0 0 0	0				0	0	Y N					
							RF CHN	1 0 0	0 0 0	0				0	0	Y N					
							RF KEY	0 0 0	1 0 0	0				0	0	Y N					
31 1826		20 1	SAC 95823	RTGEN N H			RF CAN	0 0 0	8 0 0	0	412-31-32 65	30		0	0	Y N					
							RF BLK	1 0 0	0 0 0	0				0	0	Y N					
							RF Vek	1 0 0	0 0 0	0				0	0	Y N					
							LN GCD	1 0 0	0 0 0	0				0	0	Y N					

Page Total Page Summary

CRFS: BOATS	ANGS	CRFS#	Kayak, Tournament, D=crab only, L=lobster only	Days fshd	Night fishing only	Areas	ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico	Gears	Hook and line, Spear, Pot#, Troll, SALMON only: Mooch, Both (mooch and troll), INVERTS only: Flat# or Rigid# hoop net, snare, sCuba, No tanks (free diving).
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onsite offsite Pg. TOTAL

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time
84137	20110827	100	81	PRI	Kristen Duncan	229	Start: Stop: 2000

EFFORT										CATCH				BIO DATA					
CRFS #	Sample TIME 2400	ANGS		ANGLER County Zip Code	TARGET		AREA GEAR		SPECIES	KEPT		RELS		Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size Wgt (decimal kg) or head t		
		fshd days	unlic		First	Second	First	Sec		obs	unobs	alive	dead				1	2	3
NF 1814		20		CON	CRBR	N	P4		CRBR	11	0	0	0	0	472-0				
30 1817		1		94509						0	0	0	0	0	FACEOLLANE DONT HAVE 120 MAP				
		83		ALA	RFGEN	N	H		RFAN	0	7	0	0	0					
		1		94538						0	3	0	0	0					
									REVER	5	0	0	0	0					
										0	0	0	0	0					
									RFSTA	15	0	0	0	0					
										0	0	0	0	0					
									RFQIL	4	0	0	0	0					
										0	0	0	0	0					
									LNGCD	3	0	0	0	0					
										0	0	0	0	0					
									RFYTL	11	0	0	0	0					
										0	0	0	0	0					
									RFQOP	1	0	0	0	0					

CRFS #	BOATS	ANGS	SALMON	BOATS	ANGS	KING	COHO	KEPT	COHO	KING	RELEASED	COUNT	SEAL TAKE	OBS	RFY	UNOBS	RFY	UNOBS	ASKED	WTH	DD	onsite	offsite	Pg TOTAL
1	2	\$		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

CRFS BOATS ANG

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (moorch and troll). INVERTS only: Flat# or Rigid# hoop net, snarE, sCuba, No tanks (free diving).

TRAILER COUNTS

On-site	Off-site
1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local community groups, government agencies, and other stakeholders to address concerns and build support for the project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and methods to address the identified contamination. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation and evaluate its effectiveness. 7. Reporting: Prepare regular reports detailing the project's progress, challenges, and findings, and submit them to the relevant regulatory agencies. 8. Documentation: Maintain comprehensive documentation of all project activities, including assessment reports, plans, and monitoring data.	1. Site Assessment: Conduct a thorough assessment of the site, including soil testing, groundwater monitoring, and identification of potential contamination sources. 2. Remediation Planning: Develop a detailed remediation plan based on the site assessment findings, outlining the scope, objectives, and timeline of the project. 3. Regulatory Compliance: Ensure compliance with all applicable federal, state, and local regulations governing environmental remediation. 4. Stakeholder Engagement: Engage with local community groups, government agencies, and other stakeholders to address concerns and build support for the project. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and methods to address the identified contamination. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation and evaluate its effectiveness. 7. Reporting: Prepare regular reports detailing the project's progress, challenges, and findings, and submit them to the relevant regulatory agencies. 8. Documentation: Maintain comprehensive documentation of all project activities, including assessment reports, plans, and monitoring data.

START		
STOP		

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Page Summary

BOATS	ANGS	
SALMON		

Mexico

INVER

onsite offsit
Pg. TOTAL

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID		DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME		SAMPLER #	Sampling Time		START	STOP	MISSED		# trips	
									Start:	Stop:			On-site	Off-site	12mo	
CRFS #	Sample TIME 2400	ANGS fshd unlic days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	SPECIES	KEPT obs unobs	RELS alive dead	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag # 1 2 3 4	On-site boats	Off-site boats	DD
64137			20110827	81	100		PR I	Kristen Duncan	227							
A							RFVER S	5	0	0				0	0	y n
B							RFGOP S	5	0	0				0	0	y n
C							RFBRN 1	1	0	0				0	0	y n
D							RFCHN 1	1	0	0				0	0	y n
NF 1944							CRBRP			0				0	0	y n
E														0	0	y n
33 1943		20 SMA 1 9409		RFGEN N H			RFGEN	0	13	0	472-43	78		0	0	15 y n
F							LNGCD	0	2	0				0	0	y n
G							RFBRN	7	0	0			365 344 383 312	0	0	y n
H														0	0	y n
1	1	2												0	0	

Page Total		Page Summary	
CRFS BOATS	ANGS	BOATS SALMON	ANGS
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Page Total		Page Summary	
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CRFS BOATS	ANGS	BOATS SALMON	ANGS
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Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time	START	STOP
84137	20110827	81	100	PRT	Kristen Duncan	221	Start: 2000		

EFFORT										CATCH						BIO DATA				MISSED		#trips				
CRFS #	Sample TIME 2400	ANGS fshd days	unlic fshd	ANGLER County	Zip Code	TARGET First	Second	AREA First	GEAR First	SPECIES	KEPT obs	RELS alive	Seal Take	SPECIES LOC of effort if no catch	BOTM Depth (ft)	Fork length/Carapace size (mm)	Wgt (decimal kg) or head tag #	1	2	3	4	On-site boats	Off-site boats	12mo DD		
A										2F BZN			0			244	274	368					0	0	y n	
B										2F GOF	8	0	0			308	306	311	329				0	0	y n	
C										↓			0			298	272	306	303				0	0	y n	
D										RIVER	3	0	0	0		405	390	284					0	0	y n	
E										RIVER BLU	1	0	0	0		325							0	0	y n	
F										LNCCD	1	0	0	0		724									y n	
G																									y n	
H																									y n	
Page Total										Page Summary																

CRFS BOATS ANGCS
CRFS#: Kayak, Tournament, D=crab only, L=lobster only
Days fshd: Night fishing onlyAreas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico
Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mouch, Both (mouch and troll). INVERTS only: Flat# or Rigid# hoop net, snare, sCuba, No tanks (free diving).

2011 PR1 FORM - CALIFORNIA RECREATIONAL FISHERY SURVEY (CRFS) (V5 12-16-2010)

Tally "missed boats" on the same line as a sampled boat.

If an interview is refused, place 'R' in the onsite MISSED column on the same line as a sampled boat.

TRAILER COUNTS

Page _____ of _____

On-site
Off-site

ASSN ID	DATE (YYYYMMDD)	CNTY	SITE	OSP port	SAMPLER NAME	SAMPLER #	Sampling Time Start: _____ Stop: _____
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START	STOP
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EFFORT															CATCH					BIO DATA				MISSED		# trips
CRFS #	Sample TIME 2400	ANGS		ANGLER County Zip Code	TARGET		AREA		GEAR	SPECIES	KEPT		RELS	Seal Take	SPECIES LOC of effort if no catch Block-box Lat / Lon	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #				On-site boats	Off-site boats	12mo DD			
		fs hd	unlic		First	Second	First	Sec			obs	unobs					1	2	3	4						
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CRFS BOATS ANG

CRFS#: Kayak, Tournament, D=crab only, L=lobster only

Days fshd: Night fishing only

Areas: ocean Nearshore (<3mi), ocean Offshore (>3mi), enclosed Bay/estuary/harbor, River, Mexico

Gears: Hook and line, Spear, Pot#, Troll. SALMON only: Mooch, Both (mooch and troll). INVERTS only: Flat# or Rigid# hoop net, snarE, sCuba, No tanks (free diving).