

Assn #

V2, 12-17-2010

CRFS ASSIGNMENT SUMMARY FORM

SAMPLER NAME

1	Andrew Taylor	SAMPLER ID 216	DATE 2011 06 06	ASSN ID 064128	ASSN MODE PR1	CLUSTER .	HOURS .7	TRAVEL
COMMENT	The day was overcast and cool. There were slight showers throughout the day. Not very much effort.	0.0hr = 58-3 mins 0.1hr = 4-9 mins 0.2hr = 10-15 mins 0.3hr = 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			1	ASSN DISP	9.7	SAMPLING
					33	MILEAGE		EDIT
						EXPENSES		

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

☒ Edited. By: **JAKE BUNN**

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 B C		ESTIMATED ANGLERS	EST. FISH BOATS							
1	Princeton launch	CNTY	081	ARRV	0937	MM												
		SITE	100	STRT		BB	☒ -EFFORT											
		DISPO	1	STOP		PC	☐ MM ☐ PR2											
		HRS	9.7	DEPR	1918	PR		4										
2		CNTY		ARRV		MM												
		SITE		STRT		BB	☒ -EFFORT											
		DISPO		STOP		PC	☐ MM ☐ PR2											
		HRS		DEPR		PR												
3		CNTY		ARRV		MM												
		SITE		STRT		BB	☒ -EFFORT											
		DISPO		STOP		PC	☐ MM ☐ PR2											
		HRS		DEPR		PR												
4		CNTY		ARRV		MM												
		SITE		STRT		BB	☒ -EFFORT											
		DISPO		STOP		PC	☐ MM ☐ PR2											
		HRS		DEPR		PR												
5		CNTY		ARRV		MM												
		SITE		STRT		BB	☒ -EFFORT											
		DISPO		STOP		PC	☐ MM ☐ PR2											
		HRS		DEPR		PR												
6		CNTY		ARRV		MM												
		SITE		STRT		BB	☒ -EFFORT											
		DISPO		STOP		PC	☐ MM ☐ PR2											
		HRS		DEPR		PR												
CRFS	BOATS	ANGS	BOATS	ANGS	KING	COHO	KING	COHO	TAG	SEAL	OBS	UNOBS	OBS	UNOBS	ASKED	WTH	ON	OFF
BOATS	TOTAL	SALMON	KEPT	RELEASED	COUNT	TAKE	RFY	Y	RF	COW	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

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													
064122	20110606	081	100	PR1	Andrew Taylor	216	Start: 0937 Stop: 1912			3	0													
EFFORT																								
CRFS #	Sample TIME 2400	ANGS fshd unlic days fshd	ANGLER County Zip Code	TARGET First Second	AREA First Sec	GEAR First Sec	CATCH					BIO DATA					MISSED		# trips					
							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					
1	1435	40	SAC	RI6EN	N	H	60	00	0	502-16-17-18	120	331	330	331	339		0	2	49					
		0800	95808				00	00		-17-18	60	292	294	290	290				49					
							12	3	0										yn					
							00	06				295	301	292	299				yn					
							22	2	0										yn					
2	1442	42	SMA	HALCA	N	T	20	00	0	472-11-12-60	60	147	149				0	0	14					
		1130	94011	CRAB	N	PA	00	00		-12	30								yn					
3	1444	20	SMA	SALCK	O	T	00	00	0	479-44-55-270	270						0	1	19					
		0630	94073				00	00		-479-55-65-280	280								yn					
4	1905	20	SMA	SALCK	O	T	15	00	0	473-35-36-180	180	193	192	190	195		0	2	25					
		0900	94019	HALCA	O	T	00	00		36-37	150								yn					
												190	183	192	211				yn					
												210	186	191	192				yn					
4	4	12					2	4	00	00	00	00	00	00	00	00	05		yn					
Page Total												Page Summary												
CRFS #	BOATS	ANGS	CRFS# Kayak, Tournament, D=crab only, L=lobster only										Days fshd: Night fishing only										onsite	offsite
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).																								

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 comprehensive 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 maintain transparency throughout the process. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and techniques to address the identified contamination. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation efforts and evaluate the effectiveness of the implemented measures. 7. Reporting: Prepare and submit regular reports to regulatory agencies and stakeholders, detailing the progress, findings, and any challenges encountered. 8. Documentation: Maintain comprehensive documentation of all 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 comprehensive 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 maintain transparency throughout the process. 5. Implementation: Execute the remediation plan, utilizing appropriate technologies and techniques to address the identified contamination. 6. Monitoring and Evaluation: Implement a robust monitoring system to track the progress of the remediation efforts and evaluate the effectiveness of the implemented measures. 7. Reporting: Prepare and submit regular reports to regulatory agencies and stakeholders, detailing the progress, findings, and any challenges encountered. 8. Documentation: Maintain comprehensive documentation of all activities, including site assessments, plans, reports, and monitoring data.

START	STOP

	onsite	offsite
Pg. TOTAL	10	10

C

living).