

CRFS ASSIGNMENT SUMMARY FORM

ASSN #	SAMPLER NAME	SAMPLER ID	DATE	ASSN ID	ASSN MODE	CLUSTER	HOURS	
1	Gabi Zofota	308	20111027	104121	PR1	SAU	1.4	TRAVEL
COMMENT	Tides: HL 0538, HH 1159 (lots of flooding low ques) LL 1834		0.0hr = 58-3 mins		1	ASSN DISP	6.5	SAMPLING
	Weather: Sunny and dry - minimal coastal fog. warm.		0.1hr = 4-9 mins		26-6	MILEAGE	0	EDIT
	Ocean: Wind: N. 17 - 29 mph, waves 3-5ft, Swells 7-9ft.		0.2hr = 10-15 mins		0	EXPENSES		
	performed both PR1 & OSP-DS at this site simultaneously. (1045-1715)		0.3hr = 16-21 mins					
	Departure station: 1005 Return WS 1800		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					

Total hours 7.9

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

☒ Edited. By:

John Budrick

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	Clippa Tacht Harbor	CNTY 41	ARRV 1045	MM				MM
	SITE 100	STRT		BB	☒ EFFORT			BB
	DISPO 1	STOP		PC	☐ MM ☐ PR2			PC
	HRS 6.5	DEPR 1715		PR				PR
2	OSP-DS SAU	CNTY 41	ARRV 1045	MM				MM
	SITE 400	STRT		BB	☒ EFFORT			BB
	DISPO 1	STOP		PC	☐ MM ☐ PR2			PC
	HRS 6.5	DEPR 1715		PR				PR
3		CNTY	ARRV	MM				MM
	SITE	STRT		BB	☒ EFFORT			BB
	DISPO	STOP		PC	☐ MM ☐ PR2			PC
	HRS	DEPR		PR				PR
4		CNTY	ARRV	MM				MM
	SITE	STRT		BB	☒ EFFORT			BB
	DISPO	STOP		PC	☐ MM ☐ PR2			PC
	HRS	DEPR		PR				PR
5		CNTY	ARRV	MM				MM
	SITE	STRT		BB	☒ EFFORT			BB
	DISPO	STOP		PC	☐ MM ☐ PR2			PC
	HRS	DEPR		PR				PR
6		CNTY	ARRV	MM				MM
	SITE	STRT		BB	☒ EFFORT			BB
	DISPO	STOP		PC	☐ MM ☐ PR2			PC
	HRS	DEPR		PR				PR

3	3	6	2	4	1	0	0	0	0	0	0	0	0	0	0	1	1	0
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	RFYEW		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

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On-site	Off-site
1. Site Assessment: - Conduct a thorough site assessment to identify potential contamination sources and pathways. - Perform soil and groundwater sampling to determine the extent and concentration of contaminants.	1. Site Assessment: - Conduct a thorough site assessment to identify potential contamination sources and pathways. - Perform soil and groundwater sampling to determine the extent and concentration of contaminants.
2. Remediation Planning: - Develop a remediation plan based on the site assessment findings and regulatory requirements. - Obtain necessary permits and approvals for the remediation activities.	2. Remediation Planning: - Develop a remediation plan based on the site assessment findings and regulatory requirements. - Obtain necessary permits and approvals for the remediation activities.
3. Remediation Implementation: - Implement the remediation plan using appropriate technologies and methods. - Monitor the progress of the remediation activities and adjust the plan as needed.	3. Remediation Implementation: - Implement the remediation plan using appropriate technologies and methods. - Monitor the progress of the remediation activities and adjust the plan as needed.
4. Monitoring and Evaluation: - Establish a monitoring system to track the effectiveness of the remediation efforts. - Regularly evaluate the progress and adjust the plan as needed.	4. Monitoring and Evaluation: - Establish a monitoring system to track the effectiveness of the remediation efforts. - Regularly evaluate the progress and adjust the plan as needed.

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

TRAILER COUNTS

On- Off-

site site

START	
STOP	

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 <i>of effort if no catch</i>	BOTM Depth (ft)	Fork length/Carapace size (mm) Wgt (decimal kg) or head tag #				On-site boats	Off-site boats	DD		
		fshd days	unlic		First	Second	First	Sec			obs	unobs	alive	dead				1	2	3	4					
A																							y n			
B																							y n			
C																							y n			
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onsite	offsite
Pg. TOTAL	

diving).