V2, 12-17-2010

CRFS ASSIGNMENT SUMMARY FORM

Assn #	SAMPLER NAME	SAMPLER ID	DATE	ASSN ID	ASSN MODE	CLUSTER	HOURS	
1	Ed Olson	211	20111129	114097	PC			TRAVEL
					6			SAMPLING
								EDIT

COMMENT: could not find a trip

0.0hr = 58-3 mins
0.1hr = 4-9 mins
0.2hr = 10-15 mins
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

ASSN DISP | MILEAGE | EXPENSES

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

☒ Edited. By: John Budnick

	SITE NAME / COMMENT		TIME		MMPR2 CLUS ONLY START COUNT	MMPR2 CLUS ONLY STOP COUNT	ANG FORM COUNTS / PRI BOATS Status 1-2 or CRFS BOATS	ANG FORM COUNTS / PRI BOATS STATUS 0 or NF BOATS	SPECIAL FISHERY B	SPECIAL FISHERY C	SPECIAL FISHERY	TOT EFFORT ESTIMATED ANGLERS	TOT EFFORT EST. FSHN BOATS	
1	SF Fishermans Wharf	CNTY 75	ARRV	MM								N		MM
		SITE 40	STRT	BB	☒-EFFORT							N		BB
		DISPO 5	STOP	PC	☐ MM ☐ PR2									PC
		HRS	DEPR	PR								N	N	PR
2		CNTY	ARRV	MM										MM
		SITE	STRT	BB	☒-EFFORT									BB
		DISPO	STOP	PC	☐ MM ☐ PR2									PC
		HRS	DEPR	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

CRFS BOATS	BOATS TOTAL	ANGS TOTAL	BOATS SALMON	ANGS SALMON	KING KEPT	COHO KEPT	KING RELEASED	COHO RELEASED	TAG COUNT	SEAL TAKE	OBS RFYEY	UNOBS RFYEY	OBS RFCOW	UNOBS RFCOW	ASKED DD	WITH DD	ON MISSED BTS	OFF 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

7		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
8		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
9		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
10		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
11		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
12		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
13		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR
14		CNTY		ARRV		MM														MM
		SITE		STRT		BB	☒-EFFORT													BB
		DISPO		STOP		PC	☐ MM ☐ PR2													PC
		HRS		DEPR		PR														PR

PR1 TOTAL EFFORT ESTIMATION FORMULA

____ STOP COUNT	+ ____ MISSD BOATS	= ____ A		
____ CRFS BOATS	÷ ____ TOTAL BOATS	= ____ B		
____ TOTAL ANGS	÷ ____ CRFS BOATS	= ____ C		
____ A	X ____ B	= ____ D		
____ C	X ____ D	= ____ E		
____ E	+ ____ TOTAL ANGS	= ☐ *EST. ANGLERS*		
____ D	+ ____ CRFS BOATS	= ☐ *EST. FISH BOATS*		