

Assn #

CRFS ASSIGNMENT SUMMARY FORM

V2 12-17-2010

SAMPLER ID		DATE		ASSN ID		ASSN MODE		CLUSTER		HOURS	
1	Annie Bauer	243	20120115	14009	BB	SFO11	1.3	TRAVEL		9:57 am back	
COMMENT	overcasted, chilly & little windy			0.0hr = 58-3 mins	73	ASSN DISP	6.1	SAMPLING		4:40	
	Low tide @ 10:15 high @ 10:22			0.1hr = 4-9 mins		MILEAGE	EDIT		6.7hrs total		
	+1.3 4.1			0.2hr = 10-15 mins		EXPENSES					
	Sprinkled on and off, got a little nicer			0.3hr = 16-21 min.							
	toward end of day			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							

☒ Edited. By:

John Budnick

Assignment dispositions: 1=Complete, 2=Reassigned, 6=Canceled								MMPR2 CLUS ONLY	ANG FORM COUNTS / PRL BOATS							TOT EFFORT			
☒ Edited By:	<i>John Budnick</i>								Status 1-2 or CRFS BOATS	Status 0 or NF BOATS	SPECIAL FISHERY					ESTIMATED ANGLERS	EST. FSHN BOATS		
SITE NAME / COMMENT	TIME	START COUNT	STOP COUNT	B	C														
1 Oyster Bay Shoreline low tide @ 10:15-1.3	CNTY 001 SITE 215 DISPO 7 HRS 1.6	ARRV 10:10 STRT 10:30 STOP 11:35 DEPR 11:42	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				N	N	NNNN	NN	MM BB PC PR	0.2					
2 Mulford Point	CNTY 001 SITE 205 DISPO 7 HRS 0.4	ARRV 11:45 STRT 11:46 STOP 12:08 DEPR 12:09	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				N	N	NNNN	NN	MM BB PC PR	0.0					
3 Marina Park Shoreline	CNTY 001 SITE 210 DISPO 7 HRS 0.6	ARRV 12:10 STRT 12:11 STOP 12:45 DEPR 12:46	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				N	N	NNNN	NN	MM BB PC PR	0.0					
4 Hayward Regional shoreline Winton Ave trail closed due to construction @)	CNTY 001 SITE 214 DISPO 7 HRS 2.4	ARRV 12:47 STRT 12:48 STOP 14:00 DEPR 14:11	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				N	N	NNNN	NN	MM BB PC PR	0.0					
5 Dumbarton-Freemont shore	CNTY 001 SITE 211 DISPO 7 HRS 0.2	ARRV 14:46 STRT 14:47 STOP 14:55 DEPR 15:00	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				N	N	NNNN	NN	MM BB PC PR	0.6					
6 Freemant Forebay AS biking back, angler walking out, said going to fish for few hrs.	CNTY 001 SITE 213 DISPO 1 HRS 0.9	ARRV 15:25 STRT 15:26 STOP 16:17 DEPR 16:20	MM BB [X]-EFFORT PC [] MM PR2 PR	[shaded]	[shaded]				-	-	NNNN	NN	MM BB PC PR	0.4					
CRFS BOATS	BOATS TOTAL	ANGS SALMON	KING KEPT	COHO RELEASED	TAG COUNT	SEAL TAKE	OBS RFYEY	UNOBS RFCOW	ASKED DD	WITH MISSED BTS	ON OFF	0.3							

Site dispositions: 0=Pressure check, 4=Low Effort, 5=Other (comment), 7=Roving (MM, BB or PR2). Total Effort: 1=Mode present but total not determined N=Mode not possible at site. Status 1&2 are good angler forms. CRFS boats are PR1, Status 0 are angler forms, NF boats are PR1 non-fishing

comment), 7-Roving (MM, BB or PR2). Total Effort: 7 = Mode present but total not determined N=Mode not possible at Status 0 are angler forms, NF boats are PR1 non-fishing

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

PR1 TOTAL EFFORT
ESTIMATION FORMULA

$$\frac{\text{STOP COUNT}}{\text{STOP COUNT}} + \frac{\text{MISSD BOATS}}{\text{MISSD BOATS}} = \text{A}$$

$$\frac{\text{CRFS BOATS}}{\text{CRFS BOATS}} + \frac{\text{TOTAL BOATS}}{\text{TOTAL BOATS}} = \text{B}$$

$$\frac{\text{TOTAL ANGS}}{\text{TOTAL ANGS}} - \frac{\text{CRFS BOATS}}{\text{CRFS BOATS}} = \text{C}$$

$$\frac{\text{A}}{\text{A}} \times \frac{\text{B}}{\text{B}} = \text{D}$$

$$\frac{\text{C}}{\text{C}} \times \frac{\text{D}}{\text{D}} = \text{E}$$

$$\frac{\text{E}}{\text{E}} + \frac{\text{TOTAL ANGS}}{\text{TOTAL ANGS}} = \text{EST. ANGLERS}$$

$$\frac{\text{D}}{\text{D}} + \frac{\text{CRFS BOATS}}{\text{CRFS BOATS}} = \text{EST. FISH BOATS}$$