

RUSSIAN RIVER ESTUARY MANAGEMENT PROJECT
Pinniped Monitoring at Jenner Haulout

Disturbance observations for Baseline and non-management activities

Date:	Observers:	entered in dbase	Data Checked
Activity Monitored			
(circle one):	Baseline	Pre-Lagoon Outlet	Post-Lagoon Outlet
		Pre-Breach	Post-Breach

For each disturbance source tally the number of disturbance events by response level (alert, move, or flush). Record disturbance tally for each species and age group separately, use more than one data sheet.

Species: (circle one)	HASE	CASL	NES	Age group: (circle one)	ADULT	JUVENILE	PUP	NEONATE	
Response category									
Disturbance Source:	Alert	Move	Flush	Comments:					
people on beach (describe their activity in comments)									
kayak									
other boat (describe in comments)									
vehicle or vehicle noise									
aircraft (describe in comments)									
dog(s)									
bird(s)									
unknown									
other (describe in comments)									

pinniped species: HASE = harbor seal; CASL = California sea lion; NES = northern elephant seal
 if other species observed please photograph and contact Andrea Pecharich at Sonoma Water (707) 292-7265