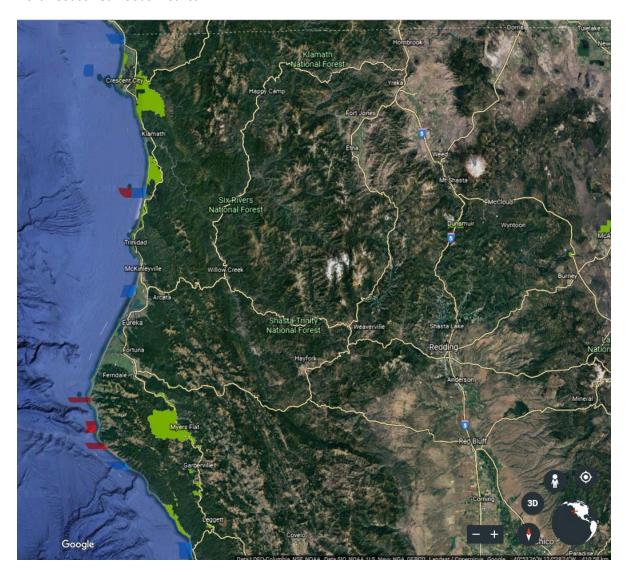
EXHIBIT A

Map of Parks Project Sites

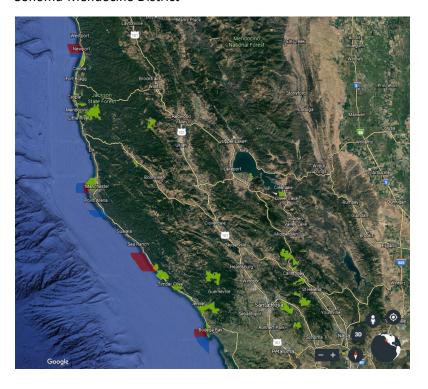
State Park Unit State Marine Reserve State Marine Conservation Area State Marine Park

State Marine Recreational Management Area

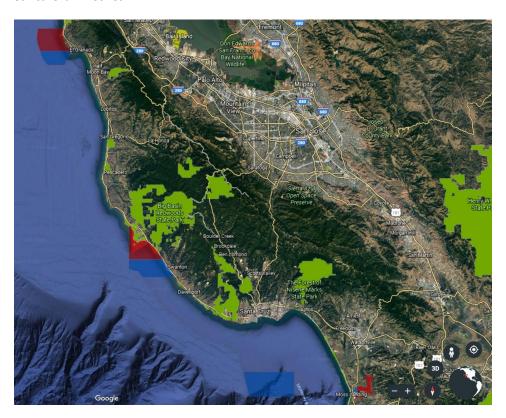
North Coast Redwoods District



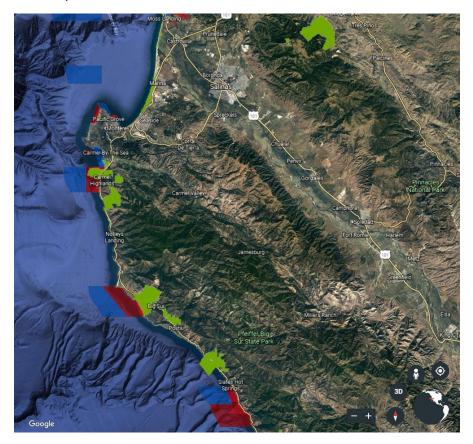
Sonoma-Mendocino District



Santa Cruz District



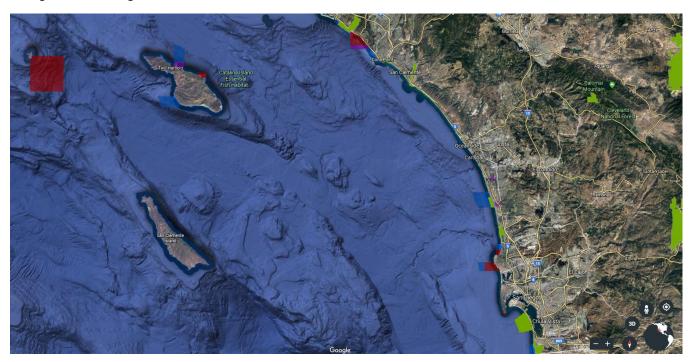
Monterey District



San Luis Obispo District



Orange and San Diego Coast Districts



California State Parks Co-located with	
Marine Protected Areas	
State Park Unit	Marine Protected Area
North Coast Redwoods District	
Pelican SB Pyramid Point SMCA	
Sonoma-Mendocino District	
MacKerricher SP	Ten Mile Estuary SMCA
	Ten Mile SMR
	Ten Mile Beach SMCA
	MacKerricher SMCA
Point Cabrillo Light Station SHP	Point Cabrillo SMR
Russian Gulch SP	Russian Gulch SMCA
Mendocino Headlands SP	Big River Estuary SMCA
Van Damme SP	Van Damme SMCA
Navarro River Redwoods SP	Navarro River Estuary SMCA
Manchester SP	Point Arena SMR
Salt Point SP	Stewarts Point SMR
	Salt Point SMCA
	Gerstle Cove SMR
Sonoma Coast SB	Russian River SMCA
	Russian River SMRMA
	Bodega Head SMR
	Bodega Head SMCA
Santa Cruz District	
Montara SB	Montara SMR
Año Nuevo SP	Año Nuevo SMCA
Big Basin Redwoods SP	rine reacte sincre
Wilder Ranch SP	Natural Bridges SMR
Natural Bridges SB	Tracarar Bridges Siviit
Monterey District	
Asilomar SB	Asilomar SMR
Carmel River SB	Carmel Bay SMCA
Point Lobos SR	Point Lobos SMR
Point Sur SHP	Point Sur SMR
Andrew Molera SP	T OTTE SULL STATE
San Luis Obispo Coast District	
Hearst San Simeon SP	Piedras Blancas SMR
	Cambria SMP
Morro Bay SP	Morro Bay SMRMA
Montaña de Oro SP	,
Orange Coast District	
Crystal Cove SP	Crystal Cove SMCA
San Diego Coast District	
San Elijo SB Cardiff SB	Swami's SMCA
Border Field SP	Tijuana River Mouth SMCA
שטועבו רובוע אר	mjuana niver ivioutii SiviCA

Acronyms:

SB = state beach

SHP = state historic park

SMCA = state marine conservation area

SMR = state marine reserve

SMRMA = state marine recreational management area

SMP = state marine park

SP = state park

SR = state reserve