

## EBRPD Wildfire Hazard Reduction Stewardship Resource Site Assessment

Park: Anthony Chabot		Date (YYYYMMDD): 20101117	
RTA: AC 013		Recorder(s): Sheppard/Gartland/Theile/Riensch/Graul	
Sub-RTA: Campground		Acres: 210 .	
GPS Coordinates: N: 6098530	E: 2094000	State Plane Ca III NAD83	
Elevation: _____ feet	Aspect: _____	Slope(max): 45	(min) 5
FEMA Polygon: <input type="checkbox"/> yes <input type="checkbox"/> no	Park Boundary Delineated: <input type="checkbox"/> yes <input type="checkbox"/> no <input checked="" type="checkbox"/> N/A		
Initial Treatment: <input checked="" type="checkbox"/> Maintenance: <input type="checkbox"/>	Funding code: 336-7420-175-4021- 541300-263		
Vegetation Management Goal(s): Mature Eucs., mowed grass, shrubs near campgrounds, landscaping.			
Preferred Treatment Type(s): Eucalytus removal.			

### Special Status Animal Species

<input checked="" type="checkbox"/> Alameda Whipsnake potential habitat	Likely SE of Campsites to Honker Bay Trail & SW of Huck's Trail	<input type="checkbox"/> Assessment Complete
<input checked="" type="checkbox"/> Other Special Status Species	Great blue Heron	<input type="checkbox"/> Assessment Complete
<input checked="" type="checkbox"/> Keystone/Indicator Species	7 Keystone & 7 Indicator species	<input type="checkbox"/> Assessment Complete
<input type="checkbox"/> Fisheries Survey Necessary	No.	<input type="checkbox"/> Assessment Complete
<input type="checkbox"/> other _____		<input type="checkbox"/> Assessment Complete
<input type="checkbox"/> Check with Park Staff for additional species sitings/information		<input type="checkbox"/> Assessment Complete

### Soil Erosion Potential

Soil Type(s): los osos and millsholm

<input type="checkbox"/> Habitable structure within 100ft. of slope toe	<input type="checkbox"/> Listed as "unstable" or "many landslides"
<input type="checkbox"/> Prescribed treatment includes heavy equipment	<input type="checkbox"/> Average slope greater than 18 percent
<input checked="" type="checkbox"/> Slope greater than 30 percent in polygon	<input type="checkbox"/> Visible evidence of landslide activity
	<input type="checkbox"/> USGS Mapped Landslides

Pre-existing Sediment Sources: \_\_\_\_\_

Erosion Control Measures: \_\_\_\_\_

### Vegetation Types

- 1 Eucalyptus forest.
- 2 Mimulus and Toxicodendron understory
- 3 Some perennial grass populations
- 4 \_\_\_\_\_
- 5 \_\_\_\_\_
- 6 \_\_\_\_\_
- 7 \_\_\_\_\_
- 8 \_\_\_\_\_

### Potential Special Status Plants

- 1 \_\_\_ None
- 2 \_\_\_\_\_
- 3 \_\_\_\_\_
- 4 \_\_\_\_\_
- 5 \_\_\_\_\_
- 6 \_\_\_\_\_
- 7 \_\_\_\_\_
- 8 \_\_\_\_\_

### Target Invasive Species

- |                                   |         |
|-----------------------------------|---------|
| 1 Italian thistle; other thistles | 4 _____ |
| 2 _____                           | 5 _____ |
| 3 _____                           | 6 _____ |

### Hydrologic Features

<input type="checkbox"/> Wetland	None X	distance from treatment: _____	ft.
_____		length: _____	ft. width: _____
<input type="checkbox"/> Stream		distance from treatment: _____	ft.

Riparian vegetation present length: \_\_\_\_\_ ft. width: \_\_\_\_\_ ft.

**Cultural Resources**

Cultural Resources Present:  yes  no  Site flagged

Description: As per GIS. JS

GPS coordinates: N: \_\_\_\_\_ E: \_\_\_\_\_ State Plane Ca III NAD83

**Site Assessment Photograph**

Camera Model: N/A Photo Date: \_\_\_\_\_

Camera Bearing: \_\_\_\_\_ degrees Time of Day: \_\_\_\_\_ Photo Number: \_\_\_\_\_

Photo 1 coordinates: N: \_\_\_\_\_ E: \_\_\_\_\_ State Plane Ca III NAD83

Photo 2 coordinates: N: \_\_\_\_\_ E: \_\_\_\_\_ State Plane Ca III NAD83

When naming photo after downloading, use the polygon number and suffix "A" (e.g., AC001A)

Comments: Heron rookery present, located on map. Special considerations include work times. Protect and retain oak, bay, and redwood seedlings, as well as young and mature trees (RG); Prevent destruction and disturbance of native perennial grass populations (RG); Seedlings need to be protected during Euc removal and chip placement so they're not covered. Use BMPs to prevent soil erosion and minimize ground disturbance on steep slopes and near drainages

I certify that this site assessment is complete and meets the EBRPD standards for natural resource protection in accordance with the Wildfire Hazard Reduction and Resource Management Plan

  
Neal Fujita, Stewardship Manager