

**EBRPD Wildfire Hazard Reduction
Stewardship Resource Site Assessment**

Park:	Redwood	Date (MM/DD/YYYY):	Oct 18, 2011
RTA:	RD002	Sub-RTA:	proposed
Recorder(s):	Didonato		
Acres:	5.01	Aspect:	south and east
		Slope(max):	45 (min): 0
FEMA Polygon:	<input checked="" type="checkbox"/> yes	<input type="checkbox"/> no	Park Boundary Delineated: <input checked="" type="checkbox"/> yes <input type="checkbox"/> no <input type="checkbox"/> N/A
Initial Treatment:	Maintenance: <input checked="" type="checkbox"/>	Funding code:	
Vegetation Management Goal(s):	Oak-bay woodland near road, thinned red gum below		

Fire Dept. Recommended Treatment Type(s):	
Stewardship Preferred Treatment Type(s):	Thin or remove eucalyptus, promote oak woodland

Special Status Animal Species	initials:
Alameda Whipsnake potential habitat	No
<input checked="" type="checkbox"/> Other Special Status Species	
<input checked="" type="checkbox"/> Keystone/Indicator Species	
Fisheries Survey Necessary	No
other	
Check with Park Staff for additional species sitings/information	

Soil Erosion Potential	initials:
Soil Type(s):	loam; silt loam, eroded
Habitable structure within 100ft. of slope toe	<input checked="" type="checkbox"/> Listed as "unstable" or "many landslides"
Prescribed treatment includes heavy equipment	<input checked="" type="checkbox"/> Average slope greater than 18 percent
<input checked="" type="checkbox"/> Slope greater than 30 percent in polygon	Visible evidence of landslide activity
	USGS Mapped Landslides
Pre-existing Sediment Sources:	
Erosion Control Measures:	

Vegetation Types	initials:	Potential Special Status Plants	initial:
		None	
Monterey pines mixed in with small eucs and oak bay woodland along trail.			
Dense young eucalyptus stand in eastern section			

Existing Invasive Species	initials:
French broom	
Poison oak	
Hemlock	

Potential Invasive Species	initials:

Blackberry		

Hydrologic Features initials: _____

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

Cultural Resources initials: _____

Cultural Resources Present:	yes	<input checked="" type="checkbox"/>	no	Site flagged
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Description: _____

Site 1 GPS coordinates:	E: _____	N: _____	State Plane Ca III NAD83
Site 2 GPS coordinates:	E: _____	N: _____	State Plane Ca III NAD83
Site 3 GPS coordinates:	E: _____	N: _____	State Plane Ca III NAD83

RTA Overview Photograph(s) initials: _____

Camera Model:	Sony	Photo Date:	_____
Camera Bearing:	_____ degrees	Time of Day:	_____
		Photo Number:	_____
Photo 1 coordinates:	E: _____	N: _____	State Plane Ca III NAD83
Photo 2 coordinates:	E: _____	N: _____	State Plane Ca III NAD83

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

Additional/Optional Unique Site Characteristic initials: _____

Description: Equestrian stables and rink

notes: _____

Camera Bearing:	_____ degrees	Time of Day:	_____	Photo Number:	_____
Photo coordinates:	E: _____	N: _____	State Plane Ca III NAD83		

Comments: _____

Areas of pine and eucalyptus have little potential for AWS

Some potential improvement in AWS habitat near the edge of the north end of RD003 proposed

Implement BMPs for bird nesting

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

Matthew Graul
Matthew Graul, Chief of Stewardship