

EBRPD Wildfire Hazard Reduction
Stewardship Resource Site Assessment

Park: Claremont Date (MM/DD/YYYY): Dec 5, 2011

RTA: CC002 connected Sub-RTA: Connected

Recorder(s): Didonato

Acres: 6.16 Aspect: Southwest Slope(max): 45 (min): 5

FEMA Polygon: yes no Park Boundary Delineated: yes no N/A

Initial Treatment: Maintenance: Funding code:

Vegetation Management Goal(s): Annual grassland, north coastal scrub, oak-bay woodland

Fire Dept. Recommended Treatment Type(s): continue to graze and/or mow grass annually or as feasible

Stewardship Preferred Treatment Type(s): Manage grasslands using goat grazing to maintain scattered brush

and grassland dominated habitat.

Special Status Animal Species initials: JD

Alameda Whipsnake potential habitat

Other Special Status Species

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

Habitable structure within 100ft. of slope toe Listed as "unstable" or "many landslides"

Prescribed treatment includes heavy equipment Average slope greater than 18 percent

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: JD **Potential Special Status Plants** initial:

Annual grassland None

Coastal scrub

Oak Bay woodland

Existing Invasive Species initials:

Poison oak

Hemlock

Potential Invasive Species		initials:	
Poison oak			
Hemlock			
French broom			

Hydrologic Features		initials:	
Wetland	<input checked="" type="checkbox"/> no	distance from treatment:	ft.
		length:	ft.
		width:	ft.
Stream		distance from treatment:	ft.
Riparian vegetation present		length:	ft.
		width:	ft.

Cultural Resources		initials:	
Cultural Resources Present:	yes <input type="checkbox"/> no <input checked="" type="checkbox"/>	Site flagged	
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:		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:			
notes:			
Camera Bearing:	degrees _____	Time of Day:	Photo Number: _____
Photo coordinates:	E: _____ N: _____	State Plane Ca III NAD83	

Comments:	
Good grassland habitat in RTA with great potential to increase and connect to existing habitat upslope.	
Some non-core AWS habitat in RTA. Continue to use grazing to treat RTA. Implement AWS BMPs.	
Goat grazing has been historic treatment.	

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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