

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

Park: Tilden Park Date (MM/DD/YYYY) 12/29/2011

RTA: TIO10 Sub-RTA: Connected

Recorder(s): Didonato

Acres: 27.85 Aspect: East Slope(max): 30 (min): 0

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

Initial Treatment:  Maintenance: Funding code:

Vegetation Management Goal(s): Oak Bay woodland, Redwood and thinned eucalyptus and grasslands

Fire Dept. Recommended Treatment Type(s): Thin eucalyptus trees, reduce forest litter and limb up trees.

Stewardship Preferred Treatment Type(s): Reduce eucalyptus, maintain oak woodlands and Redwood.

**Special Status Animal Species** initials: JD

Alameda Whipsnake potential habitat yes

Other Special Status Species yes, potential dispersal habitat for CRF

Keystone/Indicator Species yes, see " Wildlife Survey datasheet"

Fisheries Survey Necessary No

other

Check with Park Staff for additional species sitings/information

**Soil Erosion Potential** initials: JD

Soil Type(s): Clay 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: JD

Coyote brush None

Bay laurel

Redwood

Live oak

Grassland

Eucalyptus

French Broom

**Existing Invasive Species** initials: JD

French Broom

**Potential Invasive Species** initials: JD

Yellow star thistle

Fennel

**Hydrologic Features**

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

**Cultural Resources**

Cultural Resources Present:	yes	no	<input checked="" type="checkbox"/>	Site flagged		initials:	JD
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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)**

Camera Model:	Sony	Photo Date:		initials:	
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)

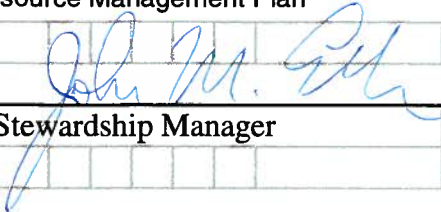
**Additional/Optional Unique Site Characteristic**

Description:	Communication towers in gravelled lot	initials:	JD		
notes:					
Camera Bearing:	degrees	Time of Day:	#	Photo Number:	
Photo coordinates:	E:		N:		State Plane Ca III NAD83

**Comments:**

Potential dispersal habitat within 500' of Lake Anza for red legged frog; implement BMPs to protect frog.  
 Implement BMPs to protect/enhance AWS habitat; survey trees for raptor nesting; observe bird nesting season.

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

  
 Stewardship Manager