EBRPD Wildfi	re Hazard Reduction												
Stewardship Resource Site Assessment													
Park: Tilden	Date (MM/DD/YYYY): 3/2/2012												
RTA: TI001	Sub-RTA: Cumulative												
Recorder(s): DiDonato													
Acres: 28.6 Aspect: W-S													
	Soundary Delineated: X yes no N/A												
	Funding code:												
	lyptus, annual grassland, oak-bay woodland, north												
coastal scrub, pallid manzanita Fire Dept. Recommended Treatment Type(s):	Prune trees/other plants around Pallid Manzanita to												
allow growth - use hand labor. Conduct nest surveys. Remove eucalyptus above Fire Trail 3. Stewardship Preferred Treatment Type(s): thin or remove eucalyptus to increase available habitat for A													
and other brush dependant species (thrashers)													
Special Status Animal Species	initials: JD												
x Alameda Whipsnake potential habitat													
X Other Special Status Species Thrasher													
X Keystone/Indicator Species													
Fisheries Survey Necessary													
Other													
Check with Fark Stair for additional species si	tings/information												
Soil Erosion Potential	initials: JD												
Soil Type(s): loam; clay loam													
Habitable structure within 100ft. of slope toe	Listed as "unstable" or "many landslides"												
Prescribed treatment includes heavy equipmen													
X Slope greater than 30 percent in polygon	Visible evidence of landslide activity												
	x USGS Mapped Landslides												
Pre-existing Sediment Sources:													
Erosion Control Measures:													
Vegetation Types initials: JD	Potential Special Status Plants initial: JD												
Eucalyptus Forest/Plantation	Pallid Manzanita (not located)												
Coyote Brush Scrub													
Coastal Scrub (xeric)	Survey for PM pre-treatment - not located MH 5/2016												
Non-native Coniferous Forest													
Riparian Woodland													
Existing Invasive Species	initials: JD												
Poison oak													

Potential Invasive Species		initials: JD	
French broom			
Yellow star thistle			
Hydrologic Features		initials: JD	
	e from treatment:	ft.	
length:	ft.	width:	ft.
	e from treatment:	ft.	
Riparian vegetation present length:	ft.	width:	ft.
Cultural Resources	11.	initials: JD	11.
Cultural Resources Present: yes X no		Site flagged	+
Description:			
Site 1 GPS coordinates: E: N:	<u> </u>	State Plane Ca III NA	D83
Site 2 GPS coordinates: E: N:		State Plane Ca III NA	
Site 3 GPS coordinates: E: N:		State Plane Ca III NA	
		State Flate Ca III NA	
RTA Overview Photograph(s)		initials:	JD
Camera Model:	Photo Date		r 2, 2012
Camera Bearing: 183 degrees Time of D	ay: 1715 P	hoto Number:	
Photo 1 coordinates: E: N:		State Plane Ca III NA	D83
Photo 2 coordinates: E: N:		State Plane Ca III NA	D83
When naming photo after downloading, use the polygon number	and suffix "A" (e.g., A	C001A)	
Additional/Optional Unique Site Characteristic		initials: JD	
Description:		midalo.	
notes:			
Camera Bearing: degrees Time of D	ay: P	hoto Number:	
Photo coordinates: E: N:		State Plane Ca III NA	D83
Comments:		,	
Good AWS habitat in brush. Could be increased by e		•	- April 1990 and a state of about
Implement BMPs for AWS and Raptor nesting prior		1	
Brush is very dense, no rock outcrops visible, could be	nefit from thinning	and connectivity to east	and wes
		,	- Andrewson and Salaman
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I certify that this site assessment is complete and mee protection in accordance with the Wildfire Hazard Re			
procession in accordance with the windfile mazard Re	auction and Resourc	o ivianagement Plan	and the state of t
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	Mate Graul, Chief	of Stewardship	

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Park:	+											Date (MM/DD/YYYY): 3/2/201												
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		crub, p																						
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