EBRPD Wildfire Hazard Reduction Stewardship Resource Site Assessment

Park:	Lake Chabot	Date (MM/	DD/YYYY):	9/6/11
RTA:	LC009	Sub-RTA c	umulative	"
Recorde	er(s): DiDonato			
Acres:	28.1 \(\ell \text{Varied}\)		30 (mir	n) 0
FEMA	Polygon:		⊠ yes □ no	□ N/A
Initial T	Treatmen ☐ Maintenance:	Funding cc	umulative	
Vegetat	ion Management Goal Oak Bay w	oodlands with m	inimal understory vegetatio	n
		_	· · · · · · · · · · · · · · · · · · ·	
Fire De	pt. Recommended Treatment Type	e(s): Grazing or	hand labor; create defensib	le space
adjacen	t to private property; prune lower	branches of oaks	and bays, remove pine, sp	ace shrubs
Steward	Iship Preferred Treatm Use hand la	bor and grazing	to reduce understory under	
oaks an	d bays; reduce shrubs to 30% cand	py with contiguo	ous shrub habitat within 50	of stands.
Special	Status Animal Species		initials: JD	
⊠ Alan	neda Whipsnake poter yes			
☐ Othe	er Special Status Speci			
⊠ Keys	stone/Indicator Species			
☐ Fishe	eries Survey Necessar			· -
other		n		
☐ Chec	ck with Park Staff for additional sp	oecies sitings/in		
Soil Er	osion Potential	<u>,</u>	initials: JD	
Soil Ty	pe(s): Loam, clay loam, silty cla	y loam, rocky sar	ndy loam (40%, 40%)	31
区 Habi	table structure within 100ft. of slo	pe toe Li	sted as "unstable" or "many	y landslides"
•	table structure within 100ft. of slocations of the structure within 100ft. of slocations are structured to the structure within 100ft.	-	sted as "unstable" or "many verage slope greater than 18	
☐ Preso		uipment \square A	verage slope greater than 18	8 percent
☐ Preso	cribed treatment includes heavy ed	quipment \square A	_	8 percent
☐ Preso 区 Slop	cribed treatment includes heavy ed	quipment \square A	verage slope greater than 18 isible evidence of landslide	8 percent
☐ Preso ☑ Slop Pre-exis	e greater than 30 percent in polygo	quipment \square A	verage slope greater than 18 isible evidence of landslide	8 percent
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Potential Invasive Species	initials:	JD		
Hemlock				
French broom				
Blackberry	5			
Pasture grass				
21				
Hydrologic Features	initials:	JD		T I
☑ Wetland ☐ non distance from treatment:			0 ft.	
length: 50 ft.	width:		1	ft.
Stream distance from treatment:			ft.	-
⊠ Riparian vegetation pre length: ## ft.	width:		 15	ft.
Cultural Resources		JD		
Cultural Resources Present:	□s	ite flag	ged	
Description: Nike site - Kennels: slab foundation			.0	
Site 1 GPS coordinates: E: 6098969.376 N: 2088827.01	State Pl	ane Ca	Ш NA	D83
Site 2 GPS coordinates: E: N:	State Pl	ane Ca	Ш NA	.D83
Site 3 GPS coordinates: E: N:	State Pl	ane ini	tials:	
RTA Overview Photograph(s)		ini	tials:	JD
Camera Model:		1111	uais.	ייי
Camera Bearing degrees Photo Nu				
Photo 1 coordinates: E: N:	State Pl	ane Ca	III NI A	D83
Photo 2 coordinates: E: N:	State Pl			
When naming photo after downloading, use the polygon number and suffix "A" (-
Additional/Optional Unique Site Characteristic	initials:	JD	T	1
Description:	miliais.	(JD	<u> </u>	
notes:				
Camera Bearing degrees Photo Nu	mher:			
Photo coordinates: E: N:	State Pl	ane Ca	TII NA	D83
		ane ca	. 111 1 1 7 7	D03
Comments: patches of dense Coyote brush scrub at base of houses				*1
Generally oak bay woodland in lower end				
Area contains habitat for AWS. Some patches of coyote brush behind				
Dense woodland behind houses; large openings of grassland. Under				e poison
oak, blackberry and hemlock. Slopes behind some houses have der				
A portion of RTA borders houses and contains dense coyote brush		_		
Some willows and wetland indicator plants line the road. A spring b	oorders th	ne road	at one	point.
Open grassland areas behind south county Corp yard				

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

Location: Lake Chabot		Month	Day	Year		Weather Information:	nation:
LC009 cumulative		6	9	2011		Temp:	75
Observers: Joe DiDonato						Wind Speed &	Direct NW at 5mph
		Start/stop time(s):	1130			% Cloud Cover: 0	
		the similar of the residence of the second o					
Common Names	ime	Species Status	sn		יים לייים וייים לייין	ts and observations	ations
		Special	Keystone	Indicator	-		
Golden eagle		*					
Great blue Heron		*					
Red-tailed Hawk	E		*				
Great horned owl	Ш		*				
Scrub Jay	0		*				
Northern Flicker	E		*				
Nuttall's Woodpecker	Ш		*	*			
Red-shouldered Hawk	<u> </u>			*			
Hummingbird species]]]			*			
Hutton's vireo				ķ			
Warbling vireo				*			
Chestnut-backed chickadee	E			*			
Pygmy nuthatch				*			
Wrentit				*			
California thrasher				÷.			
Cedar waxwing				*			
California Towhee	0			*			
Song sparrow	E			*			
House finch	E			*			
Coyote	Ы		*.	*			
Dusky-footed woodrat	<u>م</u>		*	*			
Botta's pocket gopher	0		*	*		aller on Colon	
California vole	E		*				
San Pablo Vole		-					
Brush Rabbit	0			*			
Western fence lizard	Е		÷c	*			
Ringnecked snake	<u>а</u>			*			
Pacific treefrog	<u>а</u>		*				
Monarch Butterfly	_	*					
Sham-shinned Hawk							
carry, FC=food carry, NF=nest found, FL=fledglings, FS=fecal sac	T.	***************************************			6		
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