EBRPD	Wild	lfir	e Haz	zard	Rec	luc	tio	n														··········		
Stewar	dship	Re	sourc	e Si	te A	sse	SSI	ne	nt															
Park:	Anthony Chabot								Date (MM/DD/YYYY): Sep 20, 2011															
RTA:		AC011								<u> </u>	Su	b-R	RT/	\ :	Pro	opo	sed							
Recorder																								
Acres:									So	uth	and	Ea	ıst f	acing	Slo	ope	(ma	ix):	<u> </u>	30		(m	in):	0
FEMA Polygon: X yes no P							Pa	rk I	Bou	nda	ary	Delin	eate	ed:		ye	s .	X no			N/A			
Initial Treatment: X Maintenance:													code:											
Vegetation Management Goal(s): Mature eucalyptus									sta	nds	s, g1	ressla	nd y	with	sc	atte	ered	shrul	os in fuelbreak	s, o	ak bay	У		
woodland				541																				
Fire Dept	. Reco	mm	ended	Treat	ment	Ty	pe(s):	Ma	ana	ge e	euc	aly	ptus to	o re	duc	e d	ens	sity a	and o	pen ares for fi	re p	rotecti	on
Stewards					nt Ty	pe(s):			thi	n e	uca	lyp	tus to	end	cou	rag	e u	nder	story	of native spec	ies	includ	ing
increasing	g habit	at fo	or AWS	S											,									
Special S	tatus	Anii	mal Sr	ecies	2														initia	ale:	JD			
X Alame						hita	ıt		Ye		J		L	<u> </u>	<u></u>	L		L	11111111	213.	100		<u> </u>	<u>. l </u>
	Specia		~~~~	***************************************		0111			No							_		_					<u> </u>	
		····			'				110	<u>, </u>	-													
	Keystone/Indicator Species Fisheries Survey Necessary No																							
other																								
	with F	Park	Staff f	for ad	l lditio	nal	sne	cie	es si	itin	σς/i	nfo	rm	ation	1									
			1 1	T T			Spe		1		5571			l					LI	1				ij.
Soil Eros	ion Po	ten	tial		1														initia	als:	JD			
Soil Type	(s):	S	silt loa	m, erc	oded;	ro	cky	sa	ndy	loa	am;	sil	t lo	am (l	oan	ı to	silt	y c	lay	loam)				
E	ble str	~~~~~												Liste	d as	s "u	nst	abl	e" o	r "ma	ny landslides"			
Prescr	ibed tre	eatn	nent in	clude	s hea	vy	equ	iipi	men	ıt				Aver	age	slo	pe	gre	ater	than	18 percent	2		
X Slope	greater	tha	n 30 p	ercen	t in p	oly	gor	1						Visit	ole e	vid	lend	ce c	of la	ndsli	de activity			
				1										USG	S N	[ap	ped	La	ands	lides			1	
Pre-existi																								
Erosion C	Control	Me	asures																					
Vegetatio	n Tyn	00			initi	ale:	-					Dο	ton	tial S	noc	ial	Str	411	c Dl	ante	initial:		ID	
Grassla		CS			1111111	ais.						Potential Special Status Plants initial: JD None												
	bush s	crub	```								\dashv		-	110										
	grassla																							
Coasta		aria -									-			,										
Eucaly																								
Lucaiy	- ·																							
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Existing 1	Invasi	ve S	pecies																initia	als:				
Hemlock										··											<u> </u>			<u>.</u>
poison oak					i																			
Milk thistle																					- <u> </u>			
																_								
	_		~ -			1	7.		,					l	1					_				
Potential	Invasi	ve S	Specie	S										<u> </u>	1				initia	als:			**	
Hemloo	CK				į											i								

							_																			
	French bro	om																								1
	Blackberry																					38				60
	Milk thistle						<u> </u>							¥												
H,	drologic l	Featur	29	+	\vdash	\vdash	+					+	┝	+		+				initials		-				
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	Wettalla			1	IIIC	110	<u></u>	Ш		I	╄	ngth		T 110	iii tic	aum	ont.	ft.		width		· · ·			11.	ĥt.
	Stream			Ιv	No	ne		-			+			fro	m tre	atm	ent.			widui.	•		0	-	ft.	Il.
		an vege	etation				 		***********	-		ngth		T 110	III LIC	aum	JIIL.	ft.		width			- 0		11.	ft.
Riparian vegetation present Cultural Resources											I	Ī	+-	T	T		10.		initials						110.	
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<u> </u>	Cultural Resources Present: yes x no																									
	e 1 GPS co	ordina	ates:	Т	E:	Т						N:	Γ							State 1	Plai	ne Ca III NA	D83			
	e 2 GPS co				E:			N:													ne Ca III NA					
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	A Overvi		notog	rap											-	<u> </u>		L_					init	ials:		
Camera Model: Sony										1			_		-	Pr	noto	D D					_			
	Camera Bearing: degrees Time of Day: Photo Number:										1 7															
Photo 1 coordinates: E: N: State Plane Ca III NAD83 Photo 2 coordinates: E: N: State Plane Ca III NAD83																										
<u> </u>				E:	•							N:	1							State	Plai	ne Ca III NA	D83			
Wh	en naming p	hoto aft	er down	load	ling,	use	the	poly	goı	n nu	mt	oer a	nd	suffi	x "A"	(e.g.,	AC	001	<u>A)</u>							
Ac	lditional/C	ption	al Uni	que	Si	te (Cha	rac	ter	isti	ic									initials:			150		•	
De	Description:																									
no	tes:																						¥			
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I c	ertify that t	his site	asses	sme	ent	is c	om	olet	e a	nd:	me	eets	th	e El	BRPI) sta	nda	ırds	fo	r natura	al r	esource prote	ectio	n in		
	ordance w																					r				
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	Matthew Graul, Chief of Stewardship										П															

EBRPD Wildfire Hazard Reduction													
Stewardship R	lesource Site Assessment												
Park: Anthony Chabot	Date (MM/DD/YYYY): 7/16/2012												
RTA: AC011	Sub-RTA: Connected												
Recorder(s): DiDonato													
Acres: 85.96 Aspect: Varied	Slope(max): 40 (min) 0												
	rk Boundary Delineated: X yes no N/A												
Initial Treatment: X Maintenance:	Funding code:												
Vegetation Management Goal(s): Remove eucalyptus													
Fire Dept. Recommended Treatment Type(s): Mature eucalyptus stands with grassland understory													
and scattered shrubs in fuel breaks, oak -bay woodland													
Stewardship Preferred Treatment Type(s): Remo	ve eucalyptus, reduce, maintain grasslands and oak												
bay woodland													
Special Status Animal Species	initials: JD												
Alameda Whipsnake potential habitat	Illinuais. Job												
Other Special Status Species													
Keystone/Indicator Species 5													
Fisheries Survey Necessary													
other													
Check with Park Staff for additional species	sitings/information												
Soil Erosion Potential													
Soil Type(s): Silt loam eroded, rocky sandy													
Habitable structure within 100ft. of slope toe	· · · · · · · · · · · · · · · · · · ·												
Prescribed treatment includes heavy equipme X Slope greater than 30 percent in polygon													
Slope greater than 30 percent in porygon	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												
Eucalyptus grove	None												
Annual grasslands													
Bay laurel													
Live oak													
Scattered coyote brush and poison oak													
Existing Invasive Species	initials: JD												
Poison oak	mildo.												
Hemlock													
Pampas grass													
Italian thistle													
ALL													

Potential Invasive Species	initials: JD									
Hemlock	X									
Yellow star thistle										
Blackberry, Himalayan										
Italian thistle										
Hydrologic Features	initials: JD									
Wetland none distance from treatmen										
	ft. width: ft.									
Stream distance from treatment										
	ft. width: ft.									
Cultural Resources	initials: JD									
Cultural Resources Present: yes N no										
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 N										
RTA Overview Photograph(s)	initials: JD									
Camera Model: Photo										
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.,										
Additional/Optional Unique Site Characteristic	initials. ID									
Descriptio	initials: JD									
notes:										
Camera Bearing: degrees Time of Day:	Photo Number:									
Photo coordinates: E: N:	State Plane Ca III NAD83									
Thoto coordinates.	State Halle Ca III NAD83									
Comments										
Large eucalyptus grove with mostly young regrown stands										
Implement BMPs for nesting raptors if construction includes heavy equip during nesting season.										
If possible, protect bay laurel/ live oak understory										
Good potential for grass and brush restoration along Logger's loop trail.										
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										
Match	W Lord									
Matthew Gra	ul, Chief of Stewardship									