-	-					Reduction												
						Assessm	ent											
Park:				ony Ch	nabot					te (MM/DD/YYYY):					Aug 30), 2011	
RTA:	11		4C00						Sut	o-RTA:		Pr	opos	ed				
Reco			٠,	Didon	ato	т			, ,									
Acres		25.52				Aspect:						Sl	ope(max)	_	(min):		
FEM		 		o	yes		1	no					Ш			ye:X		no
		tment:				tenance:				nding code:								
Veget		Mana	*	***************************************					Oak	woodland, pines a	nd e	euca	alypt	us wi	th			
		nal und								70				-				
Fire I	Dept.	Recom	mer	ided T	reatm	ent Type(s):		Pru	ne mature trees, ren	nov	e u	nder	story	shru	bs.Control	broon	n
Stewa	ardshi	p Prefe	errec	l Trea	tment	Type(s):								- 7270				
coasta	al scri	ıb habi	itat v	with g	rassla	nd interface	es.				4							
											4				П			
		atus A													initia	als JD		
				-		habitat								4.13				
		pecial							_		100-100							
X Ke			_															
		s Surv	ey N	lecess	ary											To the same		
	her	:.1 D	1.0		1 1							-						
Cr	neck v	vith Pa	rk S	taff fo	or addi	itional spec	ies sitings	/1n	forn	nation	_				1 1			,
Soil F	Erosio	n Pote	entia	al							_				initia	als JD		
Soil T					am: roc	ky sandy loa	am. Silty cla	av le	oam	(40%/40%)					1	alojob		
			_			ft. of slope		.,			Lis	ted	as "ı	ınstal	nle"	or "many l	andsli	des"
						heavy equi			-		V-10-7-11-					er than 18 p		
The second secon						n polygon			ļ	X	-	-			******	andslide a		
										X						Islides	ouviey .	
Pre-ex	xistin	Sedin	men	Sour	ces:													
		ntrol N								THE PARTY OF THE P								
		T									. 1	Ι.						
		Туре	S			initials:				Potential Special S		-	Plan	ts		initial:		JD
	ontere										Nor	ne	y data i - s					
CO	astal s	crub							_					3.200.00.00.00				
	•	ush sc	rub															
Liv	e oak																	
Ba	y laure	el .																
Ac	acia														C11116-131-0			
			-				22					Dalla Valla-					353	
Existi	ing Ir	vasive	Sn	ecies						The state of the s	+	1			initi	als JD		\vdash
Hemlo	******	7465174	ор	CCICS									-		HILL	ماداما		
French						170: 100;					-		+				-	
Blackb						WA 12.59					-		-			72 722		
Pampa		98								***			\dashv					-
Acacia						T-ANDREAS - E				1,300 (200)			+	-				
Poten		nvasiv	e Sr	ecies	and the second							-	-	*	initi	als JD	: -	
- 50011	- vates 1.	- 7 GOLJE V	- DF				İ	1					-		HILL	uio UD		
Ho	mlock					<u> </u>	 +	-		10000			+					9 <u></u>
1 16	HIUUK	1	LI HURSEN	31.5-55					- 1									

	Fre	encl	h broon	1						12				£1				-						
	Bla	ackt	erry.								İ							i			3			
} 		•																Π						
пπ	.i	- 1	- IO-				+	Ŧ	4		\vdash		\exists			+-	-			1000				
ну			gic Fe	atur	es		4.	\bot	\perp		╀	1	_			4	_	<u> </u>		init	ials	JD		
	W	etla	ind	<u> </u>	Ц		<u> </u> X	r	on	ne ·		Ļ					<u></u>	_						
								_										ft.	wi	dth	:			
	Stı	rear			Ц		x		Von	ne		L										0	ft.	
		_	parian			tion	pre	se	nt									ft.	wi	dth	:	,		
			Resou									L		14 @/ 89						init	ials	JD		
Cu	ltu	ral	Resour	ces	Pr	esen	t:	\perp		X	ye	s												
De	scr	ipti	on:		'	'Fen	ce"																	
Sit	e 1	GI	S coor	dina	ate	s:		F	3: □	6088173.191540		ì	N:	2111737.607970					Sta	ate]	Plai	ne Ca III NAD	83	
Sit	e 2	GI	S coor	din	ate	s:		E	3: [-		Ī	V:						Sta	ite]	Pla	ne Ca III NAD	83	
Sit	e 3	GI	S coor	din	ate	s:		E	3:			1	V:						Sta	ite]	Pla	ne Ca III NAD	83	
	A										F					-				~				
			erviev		пC	tog	rap	П	(S)			L	\perp			1	<u></u>	匚	Ļ	<u> </u>		initials:		
			Mode		_	-	-	1	-		1	li				P	hote	ם ט			Ļ			
			Beari				\bot	╀	(degrees		Ļ							 			umber:		
		_	coord): 	E					4	۷:									ne Ca III NAD		
			oordin		_	\bot	E	1				_	V:			,			Sta	ite]	Plaı	ne Ca III NAD	83	
Wh	en r	nam	ing phot	o aft	er (down	load	ing	g, us	se the polygon number	r and	l s	uff	ix "A" (e.g., AC001A)		-	-	_						
Ad	dit	ion	al/Opt	tion	al	Uni	que	S	ite	Characteristic		Ï	\exists			十				init	ials	JD		
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		on:	· • · · · · · · · · · · · · · · · · · ·	*********					tank		<u>.</u>					1							
not				1																				
Ca	me	era	Beari	na:	Т					degrees									Ph	oto	o N	umber:		
			ordina		::	Т	E	Τ				T	V:						State Plane Ca III NAD83					
171					士		İ	İ				i	1		in.	Ţ	I							
Co	mn	nen	ts:								, .													
												_												
		Со	nsidera	ble p	at	ches	of c	ler	nse	Coastal scrub														
		Ge	nerally	oak	ba	y wo	odla	nd	an	nd scrub mixed														
		Soi	uthern e	end h	าลร	der	se o	208	asta	al scrub and monter	еу р	in	es											
e,		Soi	ne goo	d are	eas	s for	enh	an	cin	g scrub and making	con	n	ect	ive corridors for AWS	i.									
		Pot	ential fo	or du	ısk	y foc	ted	wc	ood	Irat too. Survey prio	r to	in	npl	ementation.										
		Imp	lement	AW	S	ВМР	s.																	
		Imp	olement	ВМ	Ps	for F	Rapt	or	an	d other bird nesting.	,													
					T		1		T															
I ce	rtii	fy t	hat this	site	a	sses	sme	nt	is	complete and mee	ts tl	he	E	BRPD standards for	r na	tur	al re	SOL	irce	pr	ote	ction in	LJ	
										Reduction and Resor										1				
T	T				T		T	T	Т			Γ	T			T	1							
		-			1	\top	T	T	1	·		T	1			m	0	E	Li	27	b		اـــــا	
_	1				†	1		T	+				7		Ne	al F	uiit	a. S	tev	vard	dshi	p Manager		
\neg	_			\Box	十	\neg	1	T	T				1			T	Ť	Ė	1				T	

Location: Anthony Chabot			Month	Day	Year		Weather Information:	ormation:
AC006 Proposed		1	8	30	2011		Temp:	75
Observers: Joe DiDonato							Wind Speed	Wind Speed & Direct NW at 5mph
			Start/stop time(s):	1445	<u>) .</u>	-	% Cloud	
Common Names	ime	l	Species Status	S		rany or	ts and observations	rvations
			Special	Keystone	Indicator			
Golden eagle			*	٩				
Great blue Heron			*					
Red-tailed Hawk	Е			*				
Great horned owl	Е			*				
Scrub Jay	0			*				
Northern Flicker	Е			*				
Nuttall's Woodpecker	0			*	*			
Red-shouldered Hawk	0				*			
Hummingbird species	0	L			*			
Hutton's vireo					*			
Warbling vireo	10				+			
Criestiut-backed chickadee		ļ			*			
Wrentit	πΓ	t			*			
California thrasher	9	1			*			
Cedar waxwing			6		*			
California Towhee	0				*			
Song sparrow	0				*			
House finch	Е				*			
Coyote	Е			*	*			
Dusky-footed woodrat	ס			*	*			
Botta's pocket gopher	Е			*	*			
California vole	Ε			*				
San Pablo Vole								
Brush Rabbit	P				*			
Western fence lizard	0			*	*			
Ringnecked snake	Е	L			*			
Pacific treefrog	m			*				8.7
Monarch Butterfly			*			2		
Sharp-shinned Hawk	ט							
carry, FC=tood carry, NF=nest tound, FL=fledglings, FS=fecal sac								

EBRPD) Wild	fire	e Haz	ard	Reductio	n													
Steware	dship	Res	sourc	e Si	te Assessn	nent)		150111101		LOUICENES				
Park:		Anth	nony Cl	nabot				I	Date (MM/DD/Y	YYY	<u>Y):</u>							Aug 30, 2011	
RTA:		ACC	006					S	ub-RTA:				COI	nnec	ted				
Recorder	(s):		Didon	ato					2003		111								290002-7-1
Acres:	5.26				Aspect:					2		Slo	ope	(ma	x):		30	(min):	
FEMA Po	olygon:		X	yes			no						ye	s Z	X	no		N/A	
Initial Tre	eatment	:	X	Ma	intenance:			F	unding code:						000			4639311 - 330-1	
Vegetatio	n Mana	agen	nent G	oal(s	s): Oak woo	dland	, p	ines	and eucalyptus	with	mi	nim	ıal ı	unde	erst	ory v	ege	tation	
						-													
Fire Dept	. Recor	nme	ended '	Freat	ment Type(s	s):		P	rune mature tre	es, r	emo	ove	un	ders	tory	y shru	ıbs.	Control broom	n
													2 12					300	
Stewards	hip Pre	ferre	ed Trea	itme	nt Type(s):			Mair	ntain AWS core	hab	itat	an	d de	evel	op (conne	cte	ed islands of	
coastal sc	rub hat	itat	with g	rass	and interfac	es.													
Special S	totas A		1 C -	poins								_			-		I	15	
Special S		************					+			<u></u>		<u> </u>	<u> </u>			initials	:	JD	
X Alame							-		400	-									
	Special			-				_	10-						-				
X Keysto							+		270.0										
	ies Sur	vey .	Neces	sary			+											-	
other	:4 5		C. CC C				Ш	,	C		_	1	1						
Check	with P	ark	Staff f	or ad	ditional spe	cies si	itir	1gs/11	itormation		-	_	-		1		ī	T	
Soil Eros	ion Po	tent	ial				П								Ì	initials	:	JD	
Soil Type	e(s):		Silt loa	am ei	oded					<u> </u>	J		1	l				1	
		ıctuı	re with	in 10	Oft. of slope	e toe	П			X	Lis	sted	l as	"un	stal	ole" o	r ":	many landslide	es"
		_			s heavy equ		ıt			X					-			an 18 percent	
X Slope	greater	thar	1 30 pe	rcen	t in polygon		П			X	~ ~~~~	*******	1005-a-1111111-a-11		-		-	slide activity	
		T	ΠŢ		1 70					X	_	_	***********		**********	Lands			
Pre-existi	ng Sedi	imer	nt Sou	rces:						<u></u>	.l								
Erosion C																			
	1						H	1			<u> </u>				7	7			丁
Vegetatio		es			initials:				Potential Spe			atu	s P	lant	S		L	<u> </u>	initi
	ey pine									Nor	ne							·	
coastal														Ĉo.					
	bush so	crub													e de la constante de la consta				
Live oa					···					-									
Bay lau	ırel				100 0	- C C-				_								-	
					-		1 1		ļ	,	1	,	1	, ,		-	_		
Existing 1	Invasiv	e Sı	pecies				Ħ									initials	:	JD	十
Hemlock				l							-	<u></u>	l					<u> </u>	
French bro	om				No. of the Landson										-				
Blackberry						1			ē.					 	10.50		-		
Pampas gr					una di								22/35						
pao gi					200.000				-			_						-	
Potential	Invasi	ve S	necies													initials		JD	
- ownian	ATT V CAST	, C D	Pecies				Ш									uais		190	
Hemloo			444	- We		1					-			 					
			0.000																

French broom						_							L					
Blackberry.						L							<u> </u>				40	
			المسمور	يصيموه		L							L				100	
Hydrologic Feat	ures		1.			H	+	+-			+	+	\vdash		initial	<u>.</u>	JD	
Wetland	I I		X	no	ne	+	di	istar	ice from treatm	ent:	+				II IIII ai	J.	100	-
- IV Octains			1/1	IIIO			-	ngtl		I			ft.		widtl	 -	T	
Stream			x	No	ne	П	-		ice from treatm	ent:	Т		1		Widti	.1.		0
Riparian v	egeta	tion				H	-	ngth					ft.		widtl	<u>. </u>		-
Cultural Resour						H					1		1	-	initial		JD	
Cultural Resourc	es Pr	esent	:	T	X	ye	S	1			\dagger						te flagged	
Description:		"fence				1					-					1	88	
Site 1 GPS coord	linate	s:	Τ	E:	#######			N:	#######	Π					State	Pla	ane Ca III NAI	
Site 2 GPS coord	linate	s:	†	E:		_		N:					250		State	Pla	ne Ca III NAI	083
Site 3 GPS coord	linate	s:		E:		_		N:						\rightarrow			ane Ca III NAI	
				-/-		H	-	1			Ŧ					F		
RTA Overview		togr	ар	n(S)	Ш	\perp				-			Ļ	_			initials
Camera Model:			1	1	1		1	1		,	-	Phot	ט ט	·				
Camera Bearin		-	 		degrees	Щ	<u> </u>	NI.						1			nber:	
Photo 1 coording		5.	E:			—		N:			_			→			ane Ca III NAI	
Photo 2 coordina		31			1			N:	CC HAR (G001 A	J	_	1		State	Pla	ane Ca III NAI	J83
When naming photo	after	downi	oadı	ng, i	use the polygon n	umt	ber	and	suffix "A" (e.g., A	COOTA	4	-	-		-	+		
Additional/Opti	onal	Uniq	ue	Site	e Characterist	ic									initial	s:		
Description:																		
notes:									20 20 20 20 20 20 20 20 20 20 20 20 20 2	S-48169			**	i .				
Camera Bearin	g:				degrees					1				Ph	oto N	Nun	nber:	
Photo coordina	tes:		E:		20.00			N:							State	Pla	ane Ca III NAI) 83
Comments:			-															
Comments.											_							- 10-2-
impleme	nt BN	/IPs fo	or ra	nto	and other bird	nec	etin	<u> </u>		1870								
					nd scrub mixed		3 (11 1	9	P/3 - 23					KL-L			A STATE OF THE STA	
Implement /					ind object mixed										5.500			-
				ınciı	ng scrub and ma	— akir	חם נ	conr	ective corridors	for AV	ıs							***
	u.ou	3 ,0, 0	,,,,,,		ig cords and me	ŽIXII	9	00111	iodive demadie	1017(()	0.							
200,000000					-2000	_	- "											
					V.1713 A				+									
Blanch Control of the						П		T										
I certify that this	site a	ssess	mei	nt is	s complete and	m	eet	s th	e EBRPD stand	dards 1	or	natu	ral	resc	urce	pro	tection in	
accordance with th																•		
						П	Π	T			T				7	T		
										m	9	m	7	270	6			-
										Neal	Fu	jita,	Stev	ward	lship	Ma	anager	
						П					T					T		

Location: Anthony Chabot				Month	Day	Year		Weather Information:	ormation:
AC006 Connected		-		&	30	2011		Temp:	75
Observers: Joe DiDonato		=						peed	& Dir
				Start/stop time(s):	1445			% Cloud	0
	\exists	-			5				
Common Names	ime		Spo	Species Status	S		rany or	ts and observations	rvations
				Special	Keystone	Indicator		¥1	X
Golden eagle				*				3.	and an advantage of the second
Great blue Heron		Н		*					
Red-tailed Hawk	П				*		4		
Great horned owl	Е	H			*	100	¥0		
Scrub Jay	0				*				
Northern Flicker	Ш				*				
Nuttall's Woodpecker	0	_			*	*			
Red-shouldered Hawk	0	╁				· *			
Hummingbird species	С	+				* *			
Warbling vireo	힉	+	\downarrow			*			
Chestnut-backed chickadee	П	\dashv				*			
Pygmy nuthatch	Ш	Н		5		*			
Wrentit	Ε					*			
California thrasher	0					*			
Cedar waxwing						*			
California Towhee	0	L				*			
Song sparrow	0					*			
House finch	m					*			
Coyote	Ш	\vdash			*	*			
Dusky-footed woodrat	U				*	*			
Botta's pocket gopher	Ε	Н			*	*			
California vole	П	-			*				
San Pablo Vole		\vdash							
Brush Rabbit	₽	-				*	(i)		
Western fence lizard	0	\vdash			*	*			
Ringnecked snake	ım	╁	L			*			
Pacific treefrog	п	+			*			ļ	D
Monarch Butterfly		╀		*					
Sharp-shinned Hawk	ס						# #	2)	
					15				
		╀							
		╁							
		-	L						
carry, FC=food carry, NF=nest found,									
i E-iicagiiiigə, i V-iccai əac		-							AND THE PROPERTY OF THE PROPER