EBRPD Wildfire Hazard Reduction																								
Steware	dship	Re	sourc	e S	ite A	sses	ssme	ent	t									-						
Park:	,	Huc	ckleberry Preserve														Da	te:	Aug 18, 2011					
RTA:		HPC	002							Su	ıb-F	-RTA: proposed												
Recorder(s): Didonato																								
Acres:	13.62		Aspect: NE						E										(m	in):		0		
FEMA Polygon: X yes no Pa							ark	Βοι	ınd	ary	Del	inea	ate	d:	yes	5	X	no			N/A	7		
Initial Treatment: X Maintenance:								Fu	ndi	ng (code	e: [
Vegetation Management Goal(s): Thin brush thro											hou	t pc	olyg	on;	ma	anage :	for ma	nza	nita where it	occi	ırs			-
Fire Dept. Recommended Treatment Type(s):										Re	duc	ce b	rusł	ı de	ns	ity, pil	e burn	, ha	and labor.					
																								19
Stewards	hip Pre	ferre	ed Tre	atm	ent T	ype(s): R	edu	ıce b	rusl	h to	ope	en ca	nop	oy 1	to 30-5	0%, ma	ainta	ain coastal scru	ıb,				
implemer	it mana	ıgen	nent pl	an f	or Pa	llid n	nanz	ani	ta ar	nd e	nha	ınce	e wh	ips	nal	ke hab	itat.							
Special Status Animal Species												+			,. ,			15	\Box	\dashv				
						-1-:4-4		-			me good quality habitat in understory													
										ome	e go	ooa	qua	lity	ha	abitat i	n unde	erst	ory					
	ther Special Status Species No													•										
	X Keystone/Indicator Species ye																							
Fisheries Survey Necessary No								0																
other Check with Park Staff for additional species si										/	C		4.		_									
Спеск	With P	ark	Starr i	or a	iaaiti	onal s	speci	es s	sitin	gs/1	nio	rma	atior	1					•	1				
Soil Eros	ion Po	tent	ial					T						\dashv			initials:	:	JD	•		一		
Soil Type	(s):	T	Loam	; silt	loam	, erod	ed.				J	L	LL			L								
	ble str	ıctu	re witl	nin i	100ft	of sl	ope t	toe					List	ed	as	"unsta	ble" o	r "n	nany landslide	es"				
Prescribed treatment includes heavy equipment									nt				·		-				in 18 percent					
X Slope greater than 30 percent in polygon							1										lide activity							
Figure 2 - State Control of the Cont												US	GS	M	apped	Lands	lide	es						
Pre-existi	ng Sed	ime	nt Sou	rces	:	1							·							A			<u></u>	
Erosion C																								
77	1	Ì				1 1	1.	I	H		70			_1		1.04						\dashv	- [
Vegetatio		es			lin	itials:	JE	<u> </u>			Potential Special Status Plants initial: JD Pallid manzanita													
Bay lau				•								Pai	llia n	nanz	zar	nita			-					
Coasta											 -													_
Eucaly																			· ·					
Live oa						.					_													
French	broom										<u> </u>													_
<u> </u>											 													_
		-				1 1	•	1	1															
Existing 1	Invasiv	e S	pecies					T	İ	-							initials:	:	JD		,	一		
Hemlock				·i	·					<u>.l</u>	L	L	LL	<u>k</u>		 		· · · · · · · · · · · · · · · · · · ·						
French bro	om				·										╡									
Blackberry						1									-									\neg
				7		1									\dashv									\dashv
															\dashv									\dashv
Potential	Invasi	ve S	pecie	S		1. 1		-									initials:	:	JD			\Box		=
Blackbe						1				A		·	LL					·	· · · · · · · · · · · · · · · · · · ·				-	_
Hemloo						 	··								┪									\dashv
			 									1				·								

French broom										a					W-200				
1.00																			
			<u> </u>			,		-	100		ـــــ								
Hydrologic Features				1	-					-		ini	tials:	+		1 1	1		_
Wetland	X	none			1	dista	nce	froi	m tre	eatme	ent:					1	ft.		
				leng					ft.	w	idth:		117,000			ft.			
Stream	X	X None			and a second				m tre	n treatment:			trianglischen es son en sen ann ann ann ann ann ann ann ann ann a				ft.		
Riparian vegetation p	ores	1	nt		1	length		n:		ft.		W	idth:	-				ft.	
Cultural Resources			The second secon		and carboning	Married Marrie		T-L-Patrick -				ini	tials:	T					
Cultural Resources Present	•		yes	x	no									Site	flagged				
Description:	perpusaus personal	-				~Braun-crown-Beduch-c	-		-drase-m-son-free	namanana padikanana A-usus	***************************************	- Amusica de Miller de Carlos de Car	e indicesse message medicess			-0			***************************************
Site 1 GPS coordinates:		E:				N	ſ:					St	ate P	lan	e Ca III NAI	083			
Site 2 GPS coordinates:		E:	N	[:]					St	State Plane Ca III NAD83									
Site 3 GPS coordinates:		E:				N	:						ate P	083					
RTA Overview Photogr	an	h(s)					-									initial	1		
Camera Model:	<u> </u>		Photo Date:							MD melyddigddig dengryddigaeth dlaesu o'r enwys y y chrifein hyddin are symmulaeth	militial	J.							
Camera Bearing:		Sony	grees	oth (male	Time of Day:								hoto Number:						
Photo 1 coordinates: E:						N	energeneese	<u>y</u> .	1 1		· ·		State Plane Ca III NAD83						
Photo 2 coordinates:	E:					N							State Plane Ca III NAD83						***************************************
When naming photo after downlo	oadi	ng, use	the po	lygo	n nu	mber a	nd s	suffix	"A"	(e.g.,	AC00	1A)			***		1		
			TT	T	T		T	T		Ť	TI	T		1			1		
Additional/Optional Uniq	ue	Site C	hara	ctei	risti	C						ini	tials:					<u> </u>	
Description: N/A				-							-								
notes: Camera Bearing:		de	grees	1	Ti	me o	f D	2)/:			11	Dhot	o Nu	mk	or:				
	E:	uc	gices			N	-	ay.	1						e Ca III NAI	183			
Thoto ocordinates:	L.			1	1	-		ī	1	1		Ju		I	o ca m wat	1			
Comments:																			
·																			
Potential AWS habitat is s	catt	ered th	irough	out	the	polyg	on b	out is	very	den	se coa	astal s	scrub.						
French broom invading al																			
Understory and edge has o	coa	stal sci	rub, ba	ay, a	ınd l	ive oa	ks.								·				
Lots of houses bordering to		upper s	slope c	f the	e po	lygon.													_
Implement BMPs for AWS																			
Opening the scrub canopy																			
Continued maintenance wi					ever	nt inva	sive	plar	nts. I	Pile b	urns	need	to co	nsic	der AWS and	other_	-		
species that may be using	the	piles a	as retu	ge.		1		7	1	-	1 1	1	1 1	1		1 1	-	1	_
T .: 6 .1			<u> </u>		L		L		DDE	1					version governibile (11)		1		
I certify that this site assess accordance with the Wildfire F												is for	natu	rai	resource pro	tect10	n in		
accordance with the wilding i	Iaz	aru rie	uuciioi	lan	T	Esoure	JE IV	Vialia	yeiii		1211	1	T	-	77				
				-	-		+	Ste	Augr	dehi	o Ma	nage		-	~~	Balance	1		-
				1			-		wai	(19111)	V IVIA	nage	1	1					