EBRPD Wildfire H												Hazard Reduction																	
	Park: Tilden Stewardship Resour													ource Site Assessment													\Box		
Par	k:	Til	den										-		`	_		-									2	2/8/20	12
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Re	cord	er(s):	-	DiD	ona	ato																							
Ac	res:	1	2.4				As	pec	ct:	W									(max	<u>():</u>	-	30		\perp	(n	in)	5	,	
-		Poly		+	Х	yes		no	<u> </u>		Pa	rk I			ary l			ate	d:	\perp		X	yes		no			N/A	
												ng c																	
	Vegetation Management Goal(s): annual grassland											d, r	ortl	1 C	oas	tal	scru	b, c	lev	el	oping	goa	k-b	<u>ay</u>			_		
woodland																									_				
Fire Dept. Recommended Treatment Type(s): con adverse effects on raptors. Consider removing eucaly																			ropri						\dashv				
-											_			_														g.	
						reatm	-	: Ty	pe((s):		Re	mo	ve	euca	aly	ptu	s ar	ıd pi	ne	an	d e	enhar	ice i	for .	<u>AW</u>	<u>S</u> _		
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		osior																	<u> </u>	\perp	j	niti	ials:	JE)	<u> </u>		<u> </u>	_
		pe(s)		lay																									_
						within								Listed as "unstable" or "many landslides"															
						inclu						mer	ıt	Average slope greater than 18 percent															
X	Slop	e gre	ater	tha	n 30	0 perce	ent	in p	ooly	ygo	n												andsl		acti	vity		-	
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Ve	geta	tion '	Γvp	es			init	ials	:	JD			1	Po	ten	tial	Sr	eci	ial S	tat	tus	P	lants			initi	al:	JD	
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Bla	ckbe	rry						<u> </u>											<u> </u>										_
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Potential Invasive Specie	s													init	ials:	,	JD						
French broom											_												
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Hydrologic Features		_	_		_							<u></u>		init	ials:		JD						
Wetland	none	;	<u> </u>			dis	tan	ce	from	trea	tme	7		,					ft.				
					,	len						ft.		wi	dth:				,	ft.			
Stream						dis	tan	ce	from	trea	tme	nt:							ft.				
Riparian vegetation	prese	nt				len	gth	1:				ft.		wi	dth:					ft.			
Cultural Resources					2									init	ials:	,	JD						
Cultural Resources Presen	t:	ye	S	X	no											Site	fla	ggeo	1				
Description:																							
Site 1 GPS coordinates:	E:						N:	V:							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 NAD8									
										F	1	1							1				
RTA Overview Photogra	ph(s)		<u> </u>						<u> </u>	_		<u> </u>	Щ	,			ir	itial	S:	JD			
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Additional/Optional Uni	mie S	ite (`ha	ra	rter	icti	_			+				init	ials:	\dashv	JD	╁	1				
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notes:						_									-								
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Thoto cooldinates. E.							IN.			1	1	!	1	Sic	ile F	Tall		1 111	IVAL	763			
Comments:																							
Small eucalyptus patch sur	round	led t	ру с	oy	ote 1	brus	sh																
BMPs for AWS need to be	impl	eme	nte	d																			
Habitat surrounding RTA	is like	ly o	ccu	pie	d b	y A`	WS	5.															
Can increase AWS habitat	with	tree	ren	10 V	al;	dro	p tr	ees	upsl	ope	to	preve	nt in	npa	ict to	o bi	rush						
Implement BMPs for rapto	r nes	ing																					
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I certify that this site assess	sment	is c	om	ple	te a	nd 1	me	ets	the E	BR	PD	stand	ards	fo	r nat	tura	al re	sour	ce	L			
protection in accordance w				_																			
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			zard Redu												
<u> </u>	vardship		Site Asses												
Park: Tilden			//DD/YYYY	<u> </u>		2/8/2012									
RTA: TI007b		Sub-RTA	: Cumulati	ve											
Recorder(s): DiDonato															
Acres: 1.3 Aspec	ct: West		Slope(ma	ix): 35	(min)	5									
FEMA Polygon: x yes no	Park	Boundary 1	Delineated:	yes	no	N/A									
Initial Treatment x Maintenance	e:	Funding of	code:												
Vegetation Management Goal(s):	annual gras	ssland, nort	n coastal scri	ub, developing	g oak-ba	у									
woodland															
Fire Dept. Recommended Treatment	t Type(s):	conduct n	est surveys v	when appropri	ate to av	oid									
adverse effects on raptors. Consider	removing e	eucalyptus/p	ine trees who	ere feasible. C	onsider	grazing.									
Stewardship Preferred Treatment Ty	pe(s): R	Remove euc	alyptus and e	encourage gras	sland/bi	rush mix for AWS									
Special Status Animal Species				initials:	ID I										
x Alameda Whipsnake potential ha	hitot			_ initials: C	ן טו										
Other Special Status Species	witat														
Keystone/Indicator Species															
Fisheries Survey Necessary															
other					· · · · · · · · · · · · · · · · · · ·										
Check with Park Staff for addition	nol species	sitings/info	ation												
Check with Park Start for addition	nai species	Stungs/Into	Imanon												
Soil Erosion Potential			l _C	initials:	ID										
Soil Type(s): clay loam						ė									
Habitable structure within 100ft.	of slope toe	e	Listed as "ur	nstable" or "m	any land	lslides"									
Prescribed treatment includes hea	avy equipmo	ent	Average slope greater than 18 percent												
x Slope greater than 30 percent in p	oolygon		Visible evid	ence of landsl	ide activ	rity									
			USGS Mapp	ed Landslides	3										
Pre-existing Sediment Sources:															
Erosion Control Measures:															
Vegetation Types initials:	: JD	Doton	tial Special	Status Plants		riol. ID									
	ן טנן :	roten	uai Speciai	Status Plants	ts IIII	tial: JD									
Eucalyptus Forest/Plantation					-										
Coyote brush scrub															
	2,0 310					1									
Existing Invasive Species				initials:	JD										
Yellow star thistle			l												
Hemlock					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
Blackberry															
Potential Invasive Species		Country of States		initials:	JD										
French broom		and the second s													
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		8 B		·									
													
Hydrologic Features	444		initials: JD										
Wetland none none		from treatment:		ft.									
	length:	ft		ft.	·····								
Stream	distance	from treatment:		ft.									
Riparian vegetation present	length:	ft	. width:	ft.									
Cultural Resources			initials: JD) .									
Cultural Resources Present: yes x n	0		Site f	lagged									
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:	1.1.	State Plane	Ca III NAD83									
DTA Overview Photograph(s)				initiala. ID									
RTA Overview Photograph(s) Camera Model:		Dit- D		initials: JD									
	CD	Photo D											
	ime of Day	y:	Photo Number:										
Photo 1 coordinates: E:	N:			Ca III NAD83									
Photo 2 coordinates: E:	N:			Ca III NAD83									
When naming photo after downloading, use the polyg	on number a	and suffix "A" (e.g.,	, AC001A)										
Additional/Optional Unique Site Characte	eristic		initials: JD										
Description:													
notes:		** * *********************************		-									
Camera Bearing: degrees T	ime of Day	y:	Photo Number:										
Photo coordinates: E:	N:			Ca III NAD83									
Comments:													
Small eucalyptus patch surrounded by coyote	brush												
BMPs for AWS need to be implemented													
Habitat surrounding RTA is likely occupied													
Can increase aws habitat with tree removal; of	drop trees	upslope to preve	ent impact to bru	sh.									
Implement BMPs for raptor nesting.													
	8.												
Certify that this site assessment is complete	and meets	the EBRPD sta	andards for natura	al resource prote	ction								
in accordance with the Wildfire Hazard Redu	iction and	Resource Mana	igement Plan										
		Mart	2 Land										
			l, Chief of Stewa	rdship									

EBRPD Wi	Vildfire Hazard Reduction												
Stewardship	p Resource Site Assessment												
Park: Tilden	Date (MM/DD/YYYY): 2/8/20												
RTA: TI007c	Sub-RTA: Cumulative												
Recorder(s): DiDonato													
Acres: 2.2 Aspect: West	st Slope(max): 30 (min) 5												
	Park Boundary Delineated: yes no N/A												
Initial Treatment x Maintenance:	Funding code:												
	grassland, north coastal scrub, developing oak-bay												
woodland													
Fire Dept. Recommended Treatment Type(s):													
	ng eucalyptus/pine trees where feasible. Consider grazing.												
Stewardship Preferred Treatment Type(s):	remove eucalyptus trees and connect successional grassland												
Special Status Animal Species	initials: JD												
x Alameda Whipsnake potential habitat													
X Other Special Status Species													
X Keystone/Indicator Species													
Fisheries Survey Necessary													
other													
Check with Park Staff for additional species	cies sitings/information												
Sel Eurin Deandal													
Soil Erosion Potential	initials: JD												
Soil Type(s): clay loam	Tieted on Wantable War War and Lide W												
Habitable structure within 100ft. of slope t Prescribed treatment includes heavy equip													
x Slope greater than 30 percent in polygon													
	USGS Mapped Landslides												
Pre-existing Sediment Sources:													
Erosion Control Measures:													
Liosion Control Wedsures.													
Vegetation Types initials: JD	Potential Special Status Plants initial: JD												
Eucalyptus Forest/Plantation													
Small Monterey pine saplings													
Mark .													
Existing Invasive Species	initials: JD												
Hemlock													
Yellow star thistle	THE WAS ALL												
Blackberry													

Potential Invasive Spe	ecies	3														initia	als:		JD					
French broom												,												
II-lucio E-duno				+	+											,.								
Hydrologic Features			_	distance from treats							4 -		initia	als:		JD			C4					
Wetland		nor	ie			<u></u>	┼			Iron	n u	eat					41	I				ft.	C.	
Stroom			T	Т		T	+	ngth		fron		4		ft.		wid	ın:				-	C4	ft.	ļ
Stream	1			+		+-	-			ITOL	II U	eat				width:						ft.	C)	
Riparian vegetat	ion j	ores	sent	+	+		lei	ngth T	1:					ft.				\rightarrow	<u>/</u>				ft.	
Cultural Resources		\dashv	_		-	-	-	-	_		(4)					initia			JD		1			
Cultural Resources Pre	sent		у	es	X	no		<u></u>	<u> </u>									Site	e fi	agg	ged			Ĺ
Description:	1	E.						NT.	1							04	-	11 .		<u> </u>	TT >	TAF	202	
Site 1 GPS coordinates Site 2 GPS coordinates		E: E:		N:								_			_	State Plane Ca III I								
							N: N:								State Plane Ca State Plane Ca									
Site 3 GPS coordinates		E:														State Pla			1e (ےa ا	шІ	NAL		
RTA Overview Photo	graj	ph(s)																	initi	als	:	JD	
Camera Model:							Ph	oto	Date	:	=													
Camera Bearing:			degr	ees		Ti	of]	Day	y: 2:04:16 PM Ph					Ph	oto]	Nu	mb	er:						
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Additional/Optional U	Jniq	ue	Site	Cl	ıara	ctei	rist	ic								initia	als:		JD					
Description:																								
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Small eucalyptus patch	ÇIIrr	ייור	nded	by	COV	Ote	hr	sh		-													<u></u>	—
BMPs for AWS need to							OI U	1911																
Habitat surrounding R						hv 4	\ W	'S																
Can increase AWS hab						_			rees	iin	slo	ne 1	to r	reve	nt ir	ກຸກສຸ	ct 1	to h		—— sh				
Implement BMPs for ra					-1110	,		ru	. 550	- <u>up</u>	510		<u>F</u>	.10 (0)	10 11	Pu	- L I		-= 640	,11.				
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I certify that this site as	sess	mei	nt is	CO	mple	te a	ınd	me	ets	the	EB	RP	D :	stand	ard	for	na	atur	ral 1	resc	ura	i		i
protection in accordance					-																			
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