EBRPD Wildfire Hazard Reduction
Stewardship Post-Work Assessment

Park:	Leona		Date (MM/DD/Y	YYY):	07/02	2/1012		
RTA:	LE004		Sub-RTA:		20			1
Recorde	r(s): Aileen Theile,	Jessica Sheppard						
Acres T	reated and Method:	9.7 Hand labor;	weed eating.					
Vegetati	on Management Goal(s): Perennial gra	sses and scattere	d coasta	d shrubs	with		
Oak and	Bay Woodland.							
Fire Dep	ot. Initial Treatment Da	te and Type(s): _U	J nknown					
Last Ma	intenance Treatment D	ate and Type(May	y 2012, weed-eat	ing, han	d labor.	Piles o	reated	for
burning.	· · · · · · · · · · · · · · · · · · ·							
	Status Animal Specie				initials:	JS		1.1
	ase 5% of RTA open g	rassland for AWS	Species	Status				
% Decre			Special	X Ke	ystone	In	dicator	
□ No C			pecies: 1	10				
	sion Potential 🔻 Ye		□ No		initials:	JS	AT	
_	Sediment Sources:	Landscaping fro						
Erosion	Control Measures: A	dequate Nee	ded Explain b	elow:				
Vegetat	ion Types Present i	nitials: AT JS	Special Status	s Plants	Presen	t	initial:	JS
% cover	within the treatment area	:a	% cover within	the treat	tment are	a	'	
Annual C	Grasses 70%		None			4		
Broom 1:	5%							
Coyote B	rush 15%							
-								
		-						
Existing	Invasive Species			_	initials:	AT	JS	
	in Treatment Area	Management need	led:	<u> </u>		`		
Broom 1.	5%	Cut and spray.		<u> </u>				,
_				<u> </u>				
				<u> </u>				
New Hy	drologic Features				initials:	JS	AT	
□ Wetla		dist	ance from treatm	ent:			ft.	
		leng			width:			ft.
Stream	m		ance from treatm	ent:			ft.	-
□ Ri	parian vegetation prese	ent leng	gth:	ft.	width:			ft.
Cultura	l Resources Present:	☐ yes 🏝 r	10		initials:	JŞ	Ī	
	×	lyes 🗆 no				ite flag	ged	<u></u>
Descript	•	- J					D	
_	PS coordinates: E:	=1	N :		State Pl	ane Ca	III NA	D83
	PS coordinates: E:		v:		State Pl			

Site 3 GPS coordinates: E:		N:	State Plane Ca III NAD83							
RTA Overview Photograpl	h(s) N/A		initials:							
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 downloa	ding, use the	polygon number and suffix	"A" (e.g., AC001A)							

protection in accordance with the Wildfire Hazard Reduction and Resource Management Plan

Location: Leona Canyon		Month	£	Day	Year		Weather Information:	formation:
LE004 cumulative			12	13	2011		Temp:	60 None
Observers: Joe DiDonato							Wind Speed	Wind Speed & Direct None
		Start/stop time(s):	dc	1530			% Cloud Cover:	0
		į		3				
Common Names	ime	Species Statu	Status	-		ומווא טוייין אין יין יין יין יין יין יין יין יין	ts and observations	ervations
35		Special	Н	Keystone	Indicator		74 BB 10 10	
Golden eagle	Ь	*						
Great blue Heron		-ix						
Red-tailed Hawk	E	*		*				
Great horned owl	E			*				
·	E			*	1			
	E	7.2		*				
Nuttall's Woodpecker	E		6.	*	*			
Red-shouldered Hawk	E				*			
Hummingbird species	E				*			
	E	-	_		*			
Warbling vireo	Ь				*			
Chestnut-backed chickadee	E				*	2		
Pygmy nuthatch					*			
	0				*			
California thrasher	<u>-</u>				*			
	Ь				*			
California Towhee	Ш				*			
Song sparrow	Ш				*			
House finch	Ш			-	*			
Coyote	Ш			*	- k			
Dusky-footed woodrat	Ш			*	*			
Botta's pocket gopher	E		-	*	*			
	E			*				
ole								
Brush Rabbit	Ь		_		*			1943
Western fence lizard	Ш		-	*	*		-	
ake	Ь				*			
Pacific treefrog	E		-	*				
Monarch Butterfly	Ь	*						
Sharp-shinned Hawk	Ь				8	~~		la la
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Ve	get	atic	n Man	ager	men	ıt G	oal	l(s):	<u>:</u>	Pe	ren	nia	l gr	ass	es,	sca	tter	ed co	oas	tal	SCI	ub	, oak	c-ba	ay '	wo	odl	and				
Fi	e D	ept	. Reco	mme	end	ed '	Гrе	atm	ient	t Ty	ype	(s):																				
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Х	Oth	ıer	Specia	l Sta	atus	Sp	eci	es						Ø.																	1	\Box
X	Ke	ysto	ne/Ind	licat	or S	Spe	cies	S																							T	
			ies Sur																													
	oth	er																						-								
	Ch	eck	with P	ark	Sta	ff f	or a	add	itio	nal	spo	ecie	es s	itin	gs/	info	orm	atior	1								1					
So	l E	ros	ion Po	tent	ial																	init	ials:	1	JD			•				
Soil Type(s): clay loam																						_			Τ							
Habitable structure within 100ft. of slope toe									100	Listed as "unstable" or "many landslides"																						
	Prescribed treatment includes heavy equipment x Average slope greater than 18 percent																															
X	Slope greater than 30 percent in polygon Visible evidence of landslide activity																															
																х	US	GS	Ma	ιpp	ed	La	ndsli	ide	s							
Pre	e-ex	isti	ng Sed	ime	nt S	ou	rce	s:																							Τ	
Ere	osio	n C	Control	Mea	asuı	es:																										
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Potential Invasive Sp	ecies	-				The state of the s	To the second se							i	niti	als:		JD					
French broom	- Commence (State of State of							_ · · · · · · · · · · · · · · · · · · ·															
Pampas grass																							
Johnson grass																							
Hedrologia Footungs		H		+	+				•					1:	- :A:	اسا		JD					
Hydrologic Features Wetland	no	70	-	+	+	die	ton	ce f			ent		nt.		niu	als:		טט		1	t.		- 1
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Stream		1		1	1		<u> </u>	ce f	ror	n tı	eati		<u> </u>	+	W I (<i>1</i> 111.			,	f	t.	11.	_
Riparian vegetati	on pre	ser	t l	+	+	+	igth		101	11 (1	Cau		ft.	\dashv		ith:				11		ft.	
Cultural Resources	lon pre	J		+	\dagger	ICI	gu						16.	_		als:		JD				11.	-
Cultural Resources Pre	sent:		yes	X	no				-					-				e fl	200	red			
Description:	cont.	<u> </u>	1703		1110	1				L			Ш		1	1	211	.U 110	<u>~5</u> E	,cu		L	
Site 1 GPS coordinates	: E:	Π				-	N:] 9	Sta	te I	P]aı	ne C	Ca 1	ШN	ΑГ	283	`
Site 2 GPS coordinates							N:			-				_						ШN			
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When naming photo after do	wnload	ing,	use the	e pol	lygo T	n nu	mbe	ran	d sı	ıffix	'A'	' (e.	.g., 1	AC00)1 <i>A</i>	(1)							
Additional/Optional U	Jnique	Si	te Ch	ara	cte	risti	c							i	niti	als:		JD					
Description:							1				I.			L									
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Comments: Habitat con									ope	en g	gras	sia	nas	beh	un	a h	om	es.					
Some oak woodland as					·				aL 1	tet	.							*				,	
Good habitat for AWS			-	_			_						•	l.,									
Implement BMPs for A									11 0	y u	11111	mIJ	<u>g.</u>										-
Good AWS habitat dow	nstope	± 1n	Ciuali	ıg r	OCK	out	cro	ps.															
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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