Stewardship Resource Site Assessment

	Clarcill	ont Canyon		שן	ate (MM/DD/Y	1 1 1 <i>)</i> .		12/5/11
RTA:	CC004		=======================================	Su	ıb-RTA: connected			
Recorde	er(s): D	DiDonato						
Acres:	2.55		Aspect: Sout	h	Slop	e(max): 40	(1	min) 5
FEMA	Polygon:	⊠ yes	□ no Pa	ark Bo	undary Delinea		⊠no	□ N/A
Initial T	reatmen		tenance:	Fu	inding code:			5.0
Vegetat	tion Mana	gement Go	al(s): On easte		tion of RTA, gr	rassland and	emerging	oak-bay.
					y woodland 10			
				_	epair depression			eucalvotus
	-				ucalyptus. Rem			
			ment Type(s):		ove Eucalyptus,			
	-	itat to west.	• • • • •		, vo <u></u> ,		Jiidiids t	o omisting
				······································			Lip	
1		nimal Spec				initials	: JD	
			ential habitat					1 =4
	-	Status Spec		100				
		cator Specie						
		ey Necessa	ry	14				
other		1 0 00 0	· —			18 243		
Chec	ck with Pa	ark Staff for	additional spe	cies sit	ings/informatio)1		
Soil Er	osion Pot	ential				initials	: JD	15.
Soil Ty	pe(s): L	oam					0.0	20.00
☐ Habitable structure within 100ft. of slope toe					☐ Listed a	s "unstable" (or "many	landslides'
☐ Prescribed treatment includes heavy equipment								
☐ Prese	cribed tre	atment inclu	-			slope greate		
			-	ipment	ĭ X Average		r than 18	percent
			ıdes heavy equ	ipment		slope greate	r than 18 andslide	percent
⊠ Slop	e greater		ides heavy equicent in polygon	ipment		slope greate evidence of la	r than 18 andslide	percent
⊠ Slop Pre-exis	e greater sting Sedi	than 30 perc	ides heavy equicent in polygon	ipment		slope greate evidence of la	r than 18 andslide	percent
⊠ Slop Pre-exis Erosion	e greater sting Sedi Control	than 30 peroment Sourc Measures:	ides heavy equicent in polygones:	ipment		slope greate evidence of la Mapped Land	r than 18 andslide slides	percent activity
⊠ Slop Pre-exis Erosion Vegetat	e greater sting Sedi Control l	than 30 peroment Sourc Measures:	ides heavy equicent in polygon	ipment		slope greate evidence of la Mapped Land	r than 18 andslide slides	percent
Erosion Vegetat Eucalypt	sting Sedi Control l tion Type tus Forest/	than 30 peroment Sourc Measures:	ides heavy equicent in polygones:	ipment		slope greate evidence of la Mapped Land	r than 18 andslide slides	percent activity
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Pre-exis Erosion Vegetat Eucalypt Coastal S	sting Sedi Control l tion Type tus Forest/ Scrub	than 30 peroment Sourc Measures:	ides heavy equicent in polygones:	ipment		slope greate evidence of la Mapped Land	r than 18 andslide slides lants	percent activity
Pre-exis Erosion Vegetat Eucalypt Coastal S	sting Sedi Control I tion Type tus Forest/ Scrub odland	than 30 peroment Source Measures: Plantation	ides heavy equicent in polygones:	ipment		e slope greate evidence of la Mapped Land cial Status P	r than 18 andslide slides lants	percent activity
Pre-exis Erosion Vegetat Eucalypt Coastal S Oak woo	sting Sedi Control l tion Type tus Forest/ Scrub odland	than 30 peroment Source Measures: Plantation	ides heavy equicent in polygones:	ipment		e slope greate evidence of la Mapped Land cial Status P	r than 18 andslide slides lants	percent activity
Pre-exis Erosion Vegetat Eucalypt Coastal S Oak woo	sting Sedi Control l tion Type tus Forest/ Scrub odland	than 30 peroment Source Measures: Plantation	ides heavy equicent in polygones:	ipment		e slope greate evidence of la Mapped Land cial Status P	r than 18 andslide slides lants	percent activity
Pre-exis Erosion Vegetat Eucalypt Coastal S Oak woo	sting Sedi Control l tion Type tus Forest/ Scrub odland	than 30 peroment Source Measures: Plantation	ides heavy equicent in polygones:	ipment		e slope greate evidence of la Mapped Land cial Status P	r than 18 andslide slides lants	percent activity

Potential Invasive Species		initials:	JD	T	
French broom, hemlock			-		- 100
poison oak				- 8.02	
			+		
		- 4		- 1	
Hydrologic Features		initials:	JD		-
	listance from treatmer			ft.	
1	ength:	t. width:		<u> </u>	ft.
Stream	listance from treatmen	ıt:		ft.	
☐ Riparian vegetation present	ength:	t. width:			ft.
Cultural Resources		initials:	JD		
Cultural Resources Present: ☐ yes ☐ no		□ Si	ite flagg	ged	
Description:					
Site 1 GPS coordinates: E:	N:	State Plane	СаШ	NAD83	
Site 2 GPS coordinates: E:	N:	State Plane	СаШ	NAD83	
Site 3 GPS coordinates: E:	N:	State Pla	ane Ca l	III NAD)83
RTA Overview Photograph(s)	750mm	initials: J[5 7		
Camera Model:	Photo 1	<u> </u>			
Camera Bearing degrees Tim	e of Day:	Photo Num	ber:		
Photo 1 coordinates: E:	N:	State Plane	СаШі	NAD83	
Photo 2 coordinates: E:	N:	State Plane Ca	III NA	D83	
When naming photo after downloading, use the polygo	n number and suffix "A" (e.g., AC001A)			
Additional/Optional Unique Site Characte	ristic	initials:	JD		-
Description:		miliaio.	00	100	
notes:					
	e of Day:	Photo Num	ber:	N 22-	
Photo coordinates: E:	N:	State Plane	_	NAD83	11
Comments:			eser.		-
Some good AWS habitat in western portion of	f RTA and under euca	lyntus can be	dayligh	ted wit	h
the removal of eucalyptus and connected to a					
and survey trees for nesting raptors prior to re		Implement P	TWS DI	VII 5	
and survey uses for nesting raptors prior to re	ino var.	-			
Eucalyptus should be removed to increase coa	astal scrub habitat and	connect to se	rub unsi	lope	
Consider thinning brush to create openings of			ruo upoi	юрс.	
Implement BMPs for AWS habitat and raptor					
	<i>-</i>	7,000			_
	-				
		- William W	THEODOLOGIC	-	_

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

Matthew Zawl
Matthew Graul, Chief of Stewardship