APPENDIX F EXAMPLE FIELD SURVEY WORKSHEETS

DRAFT

EBRPD Wildfire Hazard Reduction Resource Management Plan

DRAFT: Recommended Treatment Area (RTA) Site Assessment

Park:	Date (YYYYMMDD):	
RTA:	Recorder:	
Sub-RTA:		Acres: .
GPS Coordinates: N:	E:	State Plane Ca III NAD83
Elevation: feet Aspect:	Slope(max)	
FEMA Polygon:	ark Boundary Delineated:	□ yes □ no □ N/A
Initial Treatment: ☐ yes ☐ no	Maintenance:	□ yes □ no
Vegetation Management Goal:		
Preferred Treatment Type(s):		
Specia	al Status Species	
I		☐ Assessment Complete
Other Listed Animal Species		☐ Assessment Complete
D No at/Dynmany/Calamy A ativity		☐ Assessment Complete
Deighamias Cumyay Nagasamy		☐ Assessment Complete
other/keystone		☐ Assessment Complete
☐ Check with Park Staff for additional specie	e citings/information	☐ Assessment Complete
Citcer with I air Stail for additional specie		Assessment Complete
	Soils	
Soil Type(s):		SGS Mapped Landslides
☐ Habitable structure within 100 ft. of slope t		table" or "many landslides"
☐ Prescribed treatment includes heavy equip	0 1	greater than 18 percent
☐ Erosion Potential	☐ Visible eviden	ce of landslide activity
Erosion control measures:		
Liosion control measures.		
Vegetation Type(s)	agged 8	
Vegetation Type(s) Dominant Species status* fla		
Vegetation Type(s) Dominant Species status* fla	9	
Vegetation Type(s) Dominant Species status* flat 1 2	9 10	
Vegetation Type(s) Dominant Species status* flat 2 3	9 10 11	
Vegetation Type(s)	9	
Vegetation Type(s) Dominant Species status* flat 1 2 3 4 5	9	
Vegetation Type(s)	9	us = SS Locally rare = LR
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Vegetation Type(s)	9	as = SS Locally rare = LR choto Number:

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	Hydrologic Feature	S			
☐ Wetland	distance from treatment:			ft.	
	length:	ft.	width:	ft.	
☐ Stream	distance from	treatment:		ft.	
Riparian vegetation present	length:	ft.	width:	ft.	
	Cultural Resources	S			
Cultural Resources Present: ☐ yes Description:	□ no		☐ Site f	lagged	
GPS coordinates: N:	E:		State Plane	Ca III NAD83	
	Biological Resource	es ·			
☐ Degraded, rusted, or substandard culvert ☐ Nest survey(s) required ☐ Conflict with federal, state, or local regulations ☐ Proposed new fire route					
Comments:					
I certify that site assessment is complet protection in accordance with the Wild					
-			_		
	Neal	Fujita, Stev	vardship Mana	ager	

EBRPD Water Quality Monitoring Fuel Break Field Data Sheet

Waterbody Name:				Date:					
Project Name and/or ID:				Station ID:					
Station Habitat (circle one: Pool, Run, Riffle)				Station Name:					
Staff:						Date of last rain:			
						ons Time:			
Observations Air Temperature						ODSCI VALI	ons rime.		
Cloud cover	no clouds	s: nartly.cl	oudy; clou	dv skv					
Precipitation Precipitation			; <u>drizzle; ra</u>						
Wind		eezy; wind		,					
Water Murkiness				vicibility) r	murky (<1" y	ricibility) [#bi	is pertains to the water itself, not to scum]		
Flow conditions							sec; full waterway no observed flow		
Sample color						<u>> 5 gairs</u>	sec, idii waterway no observed now		
Sample odor	none; amber; yellow; green; brown; gray; other: none; fresh algae smell; chlorine; rotten eggs; sewage; other								
			<u>: </u>				all an		
Other (presence:)	algae or	water plant	s; olly snee	en; toam or	suds; litter	<u>; trasn</u> ;	other		
Measurements									
	Site	Site	Site	Site	Site	Site	Comments		
Time									
Bottle #									
P Log/ L number									
Dissolved oxygen (mg/L)									
pH .									
Conductivity (µMHOS)									
Salinity ppt									
Water Temperature °C									
Turbidity (NTU)									
TSS (EBMUD-mg/L)									

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