

Post Incident
 CA-LAC-205253
 Suppression Repair Point Report



Clean Up Area

137	Clean Up	Lots of crew trash	34° 41.203' N	118° 50.807' W	Clean up crew
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Culvert

20	Culvert	Crushed pipe dozer	34° 42.828' N	118° 48.083' W	Crushed,
69	Culvert	Damaged culvert	34° 46.675' N	118° 51.546' W	New culvert
77	Culvert		34° 42.687' N	118° 47.922' W	Dozer walked

Dozer Push

100	Dozer Push	100x100	34° 37.829' N	118° 45.774' W	
101	Dozer Push	100x100	34° 37.512' N	118° 46.153' W	
103	Dozer Push	50x50 dozer push	34° 37.959' N	118° 45.420' W	
105	Dozer Push	300x100	34° 35.463' N	118° 43.741' W	
106	Dozer Push	2 blade	34° 37.530' N	118° 46.022' W	
107	Dozer Push	2 blade	34° 37.715' N	118° 45.893' W	
108	Dozer Push	500x500	34° 35.352' N	118° 43.667' W	
109	Dozer Push	100x100 dozer push	34° 37.994' N	118° 45.310' W	
111	Dozer Push	200x200	34° 35.390' N	118° 43.726' W	
112	Dozer Push	4 blade	34° 37.765' N	118° 45.871' W	
113	Dozer Push	1 blade	34° 37.483' N	118° 45.834' W	
114	Dozer Push	200x200	34° 37.827' N	118° 45.497' W	
118	Dozer Push		34° 43.502' N	118° 50.989' W	Piles scattered
132	Dozer Push		34° 43.311' N	118° 50.644' W	Flatten out
28	Dozer Push	200x100 dozer	34° 46.212' N	118° 51.855' W	
33	Dozer Push		34° 47.024' N	118° 51.464' W	
34	Dozer Push		34° 47.062' N	118° 51.483' W	

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41	Dozer Push		34° 46.976' N	118° 51.520' W		
43	Dozer Push	Approx 50x50 dozer	34° 45.803' N	118° 51.875' W		
51	Dozer Push		34° 44.297' N	118° 52.016' W		
52	Dozer Push		34° 43.752' N	118° 51.507' W		
53	Dozer Push	Trees and bushes	34° 43.625' N	118° 51.349' W		
54	Dozer Push	Large brush pile and	34° 45.554' N	118° 52.221' W		
55	Dozer Push	Several push piles	34° 43.497' N	118° 50.981' W	Yes	
56	Dozer Push		34° 44.391' N	118° 52.087' W		
57	Dozer Push		34° 43.681' N	118° 51.383' W	Yes	
58	Dozer Push	Medium pile of	34° 43.595' N	118° 51.281' W		
59	Dozer Push	Small push pile	34° 45.531' N	118° 52.248' W		
60	Dozer Push		34° 44.169' N	118° 51.911' W		
61	Dozer Push	Trees and bushes	34° 43.641' N	118° 51.388' W	Yes	
62	Dozer Push		34° 43.396' N	118° 50.842' W		
65	Dozer Push		34° 44.365' N	118° 52.065' W		
86	Dozer Push		34° 43.482' N	118° 48.250' W		Completed
92	Dozer Push	Huge brush pile for	34° 44.147' N	118° 51.899' W	Yes chip all	HH FOBS 06.19.24
97	Dozer Push	100x100 dozer push	34° 37.869' N	118° 45.467' W		
98	Dozer Push	2 blade	34° 37.523' N	118° 45.874' W		
99	Dozer Push	3 blade dozer push	34° 37.882' N	118° 45.486' W		

Fence - Cut/Damaged

1	Fence -	Fence damage	34° 42.151' N	118° 48.139' W		
10	Fence -	Fence damage	34° 42.154' N	118° 48.190' W		
102	Fence -	20' 4 strand 1-2	34° 35.039' N	118° 43.344' W		
104	Fence -	3 strand smooth	34° 43.278' N	118° 50.729' W	25' 3 strand	HH FOBS 06.20.24
11	Fence -	See photo point	34° 42.186' N	118° 48.480' W		
117	Fence -	6 blade dozer push	34° 43.502' N	118° 50.992' W	175' 3 strand	HH FOBS 06.20.24

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12	Fence -	Fence damage zone	34° 42.177' N	118° 48.435' W		
13	Fence -	Fence damage	34° 43.625' N	118° 48.258' W		
136	Fence -	Three strand wire	34° 42.682' N	118° 50.333' W		
14	Fence -	Fence damaged	34° 43.492' N	118° 48.209' W		
15	Fence -	Fence damaged	34° 43.026' N	118° 48.123' W		
16	Fence -	Fence damaged	34° 43.166' N	118° 48.158' W		
17	Fence -	Steel gate damage	34° 43.778' N	118° 48.233' W		
18	Fence -	Potential damage to	34° 43.873' N	118° 48.327' W		
19	Fence -	Fence damaged	34° 43.265' N	118° 48.185' W		
2	Fence -	Fence damage	34° 42.171' N	118° 48.386' W		
21	Fence -	Fence damage	34° 43.404' N	118° 48.233' W		
22	Fence -	One gate and one	34° 43.777' N	118° 48.237' W		
23	Fence -	Metal post, 2	34° 43.688' N	118° 48.222' W	Replace 10ft	
24	Fence -	4 strand barbed	34° 47.612' N	118° 51.210' W		
25	Fence -	25' 4 t post 3 strand	34° 45.512' N	118° 52.297' W	Yes need two	see above - HH FOBS 06.19.24
26	Fence -	Metal post with 2	34° 45.697' N	118° 48.130' W	Post needs to	
27	Fence -	Approx 20ft section.	34° 45.623' N	118° 52.151' W		
29	Fence -	4 strand barbed	34° 47.585' N	118° 51.198' W		
3	Fence -	Fence Repair	34° 47.540' N	118° 51.151' W		
30	Fence -	4 strand barbed	34° 47.584' N	118° 51.175' W		
31	Fence -	Metal post, 3	34° 45.644' N	118° 49.064' W	1-2 metal	
32	Fence -	4 strand barbed	34° 47.585' N	118° 51.188' W		
35	Fence -	4 strands of barbed	34° 47.607' N	118° 51.159' W		
36	Fence -	40' 5T posts three	34° 46.496' N	118° 51.999' W		
37	Fence -	Mix of metal and	34° 45.594' N	118° 47.867' W	3 replacement	
38	Fence -	4 strand barbed	34° 47.586' N	118° 51.209' W		
39	Fence -	Meta post, 3 strands	34° 43.773' N	118° 48.152' W	Replace 75ft	
4	Fence -	Fence damage	34° 42.155' N	118° 48.220' W		
40	Fence -		34° 47.608' N	118° 51.180' W		

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4 strand barbed						
44	Fence -		34° 47.470' N	118° 50.081' W		
45	Fence -	40' three strand	34° 46.448' N	118° 51.975' W		
46	Fence -	3 strand straight	34° 46.269' N	118° 51.885' W		
47	Fence -	4 strand barbed	34° 47.610' N	118° 51.204' W		
5	Fence -	Fence damage	34° 42.149' N	118° 48.103' W		
50	Fence -	3 strand barbed	34° 47.501' N	118° 51.265' W		
6	Fence -	Fence damage	34° 42.164' N	118° 48.319' W		
63	Fence -	Broken fence at	34° 44.432' N	118° 52.042' W		
64	Fence -	Duplicate point	34° 45.514' N	118° 52.298' W		
66	Fence -	2 wood posts, metal	34° 44.774' N	118° 49.233' W	15 section	
68	Fence -	Cut fence for patrol	34° 46.758' N	118° 51.705' W	25' 3 strand	
7	Fence -	Straight wire x3.	34° 46.512' N	118° 52.266' W		
70	Fence -	4 in solid wood post	34° 46.131' N	118° 49.518' W		
71	Fence -	4 in solid wood post	34° 46.183' N	118° 49.603' W		
72	Fence -	4 in solid wood post	34° 46.075' N	118° 49.442' W		
73	Fence -	1 blade wide dozer	34° 46.785' N	118° 52.018' W	25' 3 strand	
74	Fence -	3 smooth strand	34° 45.881' N	118° 49.164' W		
76	Fence -	4 in solid wood post	34° 46.098' N	118° 49.463' W		
78	Fence -	4 strand barb wire	34° 41.868' N	118° 47.812' W		
79	Fence -		34° 42.893' N	118° 48.156' W	3 posts and 4	
8	Fence -	4 to 6 T post three	34° 46.889' N	118° 52.018' W	Repair three	
80	Fence -	Dozer range on both	34° 43.491' N	118° 48.210' W		
81	Fence -	Massive erosion	34° 46.700' N	118° 51.235' W	Erosion control	See photo
83	Fence -	solid 4 inch wooden	34° 45.867' N	118° 48.942' W	2 posts, 3	
84	Fence -	4 in solid wood post	34° 45.863' N	118° 48.935' W		
85	Fence -	Dozer push debris	34° 43.020' N	118° 50.088' W	50' 3 strand	HH FOBS 06.19.24
89	Fence -	Dozer punch for	34° 43.274' N	118° 50.847' W	75' 3 strand	HH FOBS 06.19.24
9	Fence -		34° 42.158' N	118° 48.267' W		

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Fence damage

90	Fence -	1 blade dozer push,	34° 42.983' N	118° 50.033' W	75' 3 strand	HH FOBS 06.19.24
91	Fence -		34° 46.452' N	118° 49.967' W	5 T posts. 3	
95	Fence -	There is dozer	34° 45.584' N	118° 48.091' W		
96	Fence -	4 strand straight	34° 35.058' N	118° 43.413' W		Dozer damage to fence posts and line.

Gate

Gate	Metal gate broken	34° 44.821' N	118° 49.382' W	New hinges
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Hazard Tree

129	Hazard	Pruned up mature	34° 42.838' N	118° 49.614' W	CHIPPER - use	HH RepairSpec 06.21.24
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Repair Point

110	Repair	Fiber cable line	34° 34.899' N	118° 43.107' W	Unknown	Dozer damage to fiberoptic cables
123	Repair	Additional	34° 35.683' N	118° 44.300' W	Build additional	Fed Specs:
124	Repair	Needs tank trap	34° 35.152' N	118° 43.541' W	Tank trap	Build tank trap
126	Repair	Damaged/	34° 35.035' N	118° 43.381' W	Build up /	Lower (outlet) end of waterbar incomplete or
127	Repair	More waterbars per	34° 34.734' N	118° 42.916' W	More waterbars	Increase the number/density of waterbars on
130	Repair	Tank trap needed	34° 35.087' N	118° 43.435' W	Tank trap	Build tank trap
133	Repair	Need more	34° 35.533' N	118° 43.811' W	Meet fed	1-6%: 300ft
134	Repair	Tank Trap needed	34° 35.147' N	118° 43.537' W	Tank trap	Build tank trap
135	Repair	Single point for	34° 34.626' N	118° 42.769' W	Increase	Need more waterbars across steep slopes per
138	Repair	Social trail / UTV cut	34° 40.506' N	118° 50.360' W		
42	Repair	Sign post pushed	34° 43.903' N	118° 48.265' W	New post and	
48	Repair	Two electrical wires	34° 43.899' N	118° 48.266' W		
88	Repair	Utility cover plates	34° 44.662' N	118° 48.742' W		

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Road Repair

116	Road	6 blade dozer push	34° 43.499' N	118° 50.973' W	Flatten out	Need: dozer - HH FOBS 06.20.24
125	Road		34° 44.619' N	118° 52.199' W	Reconnect	
128	Road	Small ohv trail	34° 44.599' N	118° 52.170' W	Reconnect	Need: excavator - HH Repair 06.21.24
67	Road	Dozer push toward	34° 46.778' N	118° 51.222' W	Flatten out	Use crews or dozer - HH FOBS 06.19.24
75	Road	Tiny single blade	34° 46.708' N	118° 51.142' W	level out with	Only crew needed quick job - HH FOBS
93	Road	Restore trail to	34° 44.644' N	118° 52.206' W	Yes	See dozer line repair comment - HH FOBS
94	Road	Restore trail to	34° 44.659' N	118° 52.258' W	Yes	See dozer line repair comment - HH FOBS

Stream Crossing

115	Stream	Class 3 watercourse	34° 42.844' N	118° 51.343' W	Shovel out	
119	Stream		34° 43.202' N	118° 50.762' W		
120	Stream	2 blade push	34° 43.227' N	118° 50.838' W	Connect with	Need excavator
121	Stream		34° 43.195' N	118° 50.751' W		
122	Stream		34° 43.209' N	118° 50.803' W		
131	Stream		34° 44.614' N	118° 52.193' W	Scoop out class	
49	Stream	Single dozer blade	34° 47.330' N	118° 51.385' W		
82	Stream	Class 3 watercourse	34° 43.219' N	118° 50.863' W	Excavator	Need: excavator - HH FOBS 06.19.24
87	Stream	Class 3 watercourse	34° 43.206' N	118° 50.876' W	Excavator	Need: excavator - HH FOBS 06.19.24

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Report Totals

Count: 139
Date Exported: 6/21/2024 11:37 PM

FC Point Type (Count): 139
GISS Miscellaneous (Count): 138