

Post Incident
 CA-LAC 205253
 Suppression Repair Point Report
 Operational Period: 6/23/24



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Clean Up Area

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

20	Culvert	Crushed pipe dozer line see photo	34° 42.828' N	118° 48.083' W	Crushed, unknown on length or size, under ground
69	Culvert	Damaged culvert from dozer tracks downhill side of road	34° 46.675' N	118° 51.546' W	New culvert and clean out sediment and brush by hand - HH FOBS 06.19.24
77	Culvert		34° 42.687' N	118° 47.922' W	Dozer walked over concrete open culvert. Broken concrete.

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 and crushed to open up trail. FOBS AW 6/20
132	Dozer Push		34° 43.311' N	118° 50.644' W	Flatten out
28	Dozer Push	200x100 dozer push. 4-5 blades.	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	
41	Dozer Push		34° 46.976' N	118° 51.520' W	
43	Dozer Push	Approx 50x50 dozer push.	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	

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53	Dozer Push	Trees and bushes medium pile	34° 43.625' N	118° 51.349' W		
54	Dozer Push	Large brush pile and broken barbed wire	34° 45.554' N	118° 52.221' W		
55	Dozer Push	Several push piles in a large 4-6 blade wide dozer track	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 brush and trees	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 chipping mulch over dozer tracks	34° 44.147' N	118° 51.899' W	Yes chip all material	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 - Cut/Damaged	Fence damage dozer push see photo (minimal damage)	34° 42.151' N	118° 48.139' W		
10	Fence - Cut/Damaged	Fence damage dozer push see photo (minimal repair)	34° 42.154' N	118° 48.190' W		
102	Fence - Cut/Damaged	20' 4 strand 1-2 galvanized pipe with top bar. Top bar is not damaged sitting next to fence.	34° 35.039' N	118° 43.344' W		
104	Fence - Cut/Damaged	3 strand smooth wire punched through with single blade dozer	34° 43.278' N	118° 50.729' W	25' 3 strand smooth wire 1 t post	HH FOBS 06.20.24
11	Fence - Cut/Damaged	See photo point from dozer push	34° 42.186' N	118° 48.480' W		
117	Fence - Cut/Damaged	6 blade dozer push destroyed section of fence	34° 43.502' N	118° 50.992' W	175' 3 strand smooth wire fence & 10 t posts needed	HH FOBS 06.20.24
12	Fence - Cut/Damaged	Fence damage zone push see photo	34° 42.177' N	118° 48.435' W		
13	Fence - Cut/Damaged	Fence damage dozer push see photo	34° 43.625' N	118° 48.258' W		
136	Fence - Cut/Damaged	Three strand wire with a metal gate. Each side of the road	34° 42.682' N	118° 50.333' W		

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14	Fence - Cut/ Damaged	Fence damaged dozer push	34° 43.492' N	118° 48.209' W	
15	Fence - Cut/ Damaged	Fence damaged dozer push	34° 43.026' N	118° 48.123' W	
16	Fence - Cut/ Damaged	Fence damaged dozer push	34° 43.166' N	118° 48.158' W	
17	Fence - Cut/ Damaged	Steel gate damage dozer push see photo	34° 43.778' N	118° 48.233' W	
18	Fence - Cut/ Damaged	Potential damage to gate post dozer push	34° 43.873' N	118° 48.327' W	
19	Fence - Cut/ Damaged	Fence damaged dozer push	34° 43.265' N	118° 48.185' W	
2	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 42.171' N	118° 48.386' W	
21	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 43.404' N	118° 48.233' W	
22	Fence - Cut/ Damaged	One gate and one panel. 2, 4" metal pipe for posts and 4, 2" metal pipe for cross members. Will need to be replace panel and rehang gate. Will need a welder and paint, light blue. State parks owned property.	34° 43.777' N	118° 48.237' W	
23	Fence - Cut/ Damaged	Metal post, 2 strands of wire	34° 43.688' N	118° 48.222' W	Replace 10ft section
24	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.612' N	118° 51.210' W	
25	Fence - Cut/ Damaged	25' 4 t post 3 strand non barbed	34° 45.512' N	118° 52.297' W	Yes need two new posts and 3 strand smooth wire 25' see above - HH FOBS 06.19.24
26	Fence - Cut/ Damaged	Metal post with 2 strands of wire	34° 45.697' N	118° 48.130' W	Post needs to be reinstalled, wire restrung
27	Fence - Cut/ Damaged	Approx 20ft section. 3 strand straight wire.	34° 45.623' N	118° 52.151' W	
29	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.585' N	118° 51.198' W	
3	Fence - Cut/ Damaged	Fence Repair needed. 2 strand barbed wire with 3ft sheep fencing. 24ft section.	34° 47.540' N	118° 51.151' W	
30	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.584' N	118° 51.175' W	
31	Fence - Cut/ Damaged	Metal post, 3 strands of wire	34° 45.644' N	118° 49.064' W	1-2 metal posts, new wire
32	Fence - Cut/ Damaged	4 strand barbed wire 15 ft	34° 47.585' N	118° 51.188' W	
35	Fence - Cut/ Damaged	4 strands of barbed wire 15ft	34° 47.607' N	118° 51.159' W	
		40' 5T posts three strand non-barbed	34° 46.496' N	118° 51.999' W	

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36	Fence - Cut/ Damaged	40' 5T posts three strand non-barbed	34° 46.496' N	118° 51.999' W	
37	Fence - Cut/ Damaged	Mix of metal and raw wood posts, 3 strands of wire	34° 45.594' N	118° 47.867' W	3 replacement posts, new wire
38	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.586' N	118° 51.209' W	
39	Fence - Cut/ Damaged	Meta post, 3 strands	34° 43.773' N	118° 48.152' W	Replace 75ft section
4	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 42.155' N	118° 48.220' W	
40	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.608' N	118° 51.180' W	
44	Fence - Cut/ Damaged		34° 47.470' N	118° 50.081' W	
45	Fence - Cut/ Damaged	40' three strand non-barbed 5T post	34° 46.448' N	118° 51.975' W	
46	Fence - Cut/ Damaged	3 strand straight wire. Approx 40ft section.	34° 46.269' N	118° 51.885' W	
47	Fence - Cut/ Damaged	4 strand barbed wire 15ft	34° 47.610' N	118° 51.204' W	
5	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 42.149' N	118° 48.103' W	
50	Fence - Cut/ Damaged	3 strand barbed wire 15 ft	34° 47.501' N	118° 51.265' W	
6	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 42.164' N	118° 48.319' W	
63	Fence - Cut/ Damaged	Broken fence at wooden post. 3 strand smooth wire	34° 44.432' N	118° 52.042' W	
64	Fence - Cut/ Damaged	Duplicate point	34° 45.514' N	118° 52.298' W	
66	Fence - Cut/ Damaged	2 wood posts, metal column, 2 metal pickets, hog wire fence	34° 44.774' N	118° 49.233' W	15 section needs repair
68	Fence - Cut/ Damaged	Cut fence for patrol access	34° 46.758' N	118° 51.705' W	25' 3 strand smooth wire & 1 pole - HH FOBS 06.19.24
7	Fence - Cut/ Damaged	Straight wire x3. Approx 30ft section.	34° 46.512' N	118° 52.266' W	
70	Fence - Cut/ Damaged	4 in solid wood post fence damaged by dozer FOBS Henderson 6/19	34° 46.131' N	118° 49.518' W	
71	Fence - Cut/ Damaged	4 in solid wood post fence damaged by dozer FOBS Henderson 6/19	34° 46.183' N	118° 49.603' W	
72	Fence - Cut/ Damaged	4 in solid wood post fence damaged by dozer pushing through FOBS Henderson 6/19	34° 46.075' N	118° 49.442' W	

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73	Fence - Cut/ Damaged	1 blade wide dozer push	34° 46.785' N	118° 52.018' W	25' 3 strand barbed fence post w/ 3-4 posts needed - HH FOBS 06.19.24	
74	Fence - Cut/ Damaged	3 smooth strand wire fence 25ft FOBS Henderson 6/19	34° 45.881' N	118° 49.164' W		
76	Fence - Cut/ Damaged	4 in solid wood post fence damaged by dozer FOBS Henderson 6/19	34° 46.098' N	118° 49.463' W		
78	Fence - Cut/ Damaged	4 strand barb wire	34° 41.868' N	118° 47.812' W		
79	Fence - Cut/ Damaged		34° 42.893' N	118° 48.156' W	3 posts and 4 strand barbed wire. 20 feet	
8	Fence - Cut/ Damaged	4 to 6 T post three strand straight wire dozer line went through fence. 2 blades	34° 46.889' N	118° 52.018' W	Repair three strand straight wire 4-6 posts at T on ridge top - HH FOBS 06.19.24	
80	Fence - Cut/ Damaged	Dozer range on both sides of road: one side wire renace metal picket posts other side barb wire with metal picket posts	34° 43.491' N	118° 48.210' W		
81	Fence - Cut/ Damaged	Massive erosion downslope side of road likely from dozer track	34° 46.700' N	118° 51.235' W	Erosion control & earth fill - HH FOBS 06.19.24	See photo
83	Fence - Cut/ Damaged	solid 4 inch wooden fence knocked down and broken by dozer.	34° 45.867' N	118° 48.942' W	2 posts, 3 crossmembers.	
84	Fence - Cut/ Damaged	4 in solid wood post fence damaged by dozer FOBS Henderson 6/19	34° 45.863' N	118° 48.935' W		
85	Fence - Cut/ Damaged	Dozer push debris damaged fence	34° 43.020' N	118° 50.088' W	50' 3 strand smooth wire with 1-2 metal posts	HH FOBS 06.19.24
89	Fence - Cut/ Damaged	Dozer punch for access route to DIV T & 1 wire cut	34° 43.274' N	118° 50.847' W	75' 3 strand smooth wire fence	HH FOBS 06.19.24
9	Fence - Cut/ Damaged	Fence damage dozer push see photo	34° 42.158' N	118° 48.267' W		
90	Fence - Cut/ Damaged	1 blade dozer push, tree fallen over onto fence	34° 42.983' N	118° 50.033' W	75' 3 strand smooth wire with 3 metal posts	HH FOBS 06.19.24
91	Fence - Cut/ Damaged		34° 46.452' N	118° 49.967' W	5 T posts. 3 strand barbed wire. 50ft.	
95	Fence - Cut/ Damaged	There is dozer damage to the fence here. It runs from here down to frontage road. Unclear if new or old dozer push caused this. About 50 metal pickets and barb wire needed. North side of road.	34° 45.584' N	118° 48.091' W		
96	Fence - Cut/ Damaged	4 strand straight wire with aluminum piping and T posts. Approx 20ft.	34° 35.058' N	118° 43.413' W		Dozer damage to fence posts and line.

Hazard Tree

129	Hazard Tree	Pruned up mature hardwood lots of felled 6"+ pieces	34° 42.838' N	118° 49.614' W	CHIPPER - use crew and chipper to buck and chip sawed off branches	HH RepairSpec 06.21.24
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Repair Point

110	Repair Point	Fiber cable line middle of dozer push	34° 34.899' N	118° 43.107' W	Unknown	Dozer damage to fiberoptic cables
123	Repair Point	Additional waterbar(s) per FED Specs (~500ft between tank trap to 1st waterbar)	34° 35.683' N	118° 44.300' W	Build additional waterbar(s)	Fed Specs: 1-6%: 300ft 7-9%: 200ft 10-14%: 150ft 15-20%: 90ft 21-40%: 50ft 41-60%: 25ft
124	Repair Point	Needs tank trap	34° 35.152' N	118° 43.541' W	Tank trap	Build tank trap
126	Repair Point	Damaged/incomplete waterbar	34° 35.035' N	118° 43.381' W	Build up / complete waterbar	Lower (outlet) end of waterbar incomplete or damaged by dozer tracks. Needs repair / completion per Fed specs
127	Repair Point	More waterbars per Fed Specs	34° 34.734' N	118° 42.916' W	More waterbars	Increase the number/density of waterbars on steep slopes per FED specs. 1-6%: 300ft 7-9%: 200ft 10-14%: 150ft 15-20%: 90ft 21-40%: 50ft 41-60%: 25ft
130	Repair Point	Tank trap needed	34° 35.087' N	118° 43.435' W	Tank trap	Build tank trap
133	Repair Point	Need more waterbars, build up existing waterbars, and repairs to waterbars where dozer walked over low (outlet) end.	34° 35.533' N	118° 43.811' W	Meet fed waterbar specs, build up WB berm height, repair dozer damage to WB	1-6%: 300ft 7-9%: 200ft 10-14%: 150ft 15-20%: 90ft 21-40%: 50ft 41-60%: 25ft
134	Repair Point	Tank Trap needed	34° 35.147' N	118° 43.537' W	Tank trap	Build tank trap
135	Repair Point	Single point for multiple waterbar need on steep slope	34° 34.626' N	118° 42.769' W	Increase density of waterbars across slope	Need more waterbars across steep slopes per FED Specs. 1-6%: 300ft 7-9%: 200ft 10-14%: 150ft 15-20%: 90ft 21-40%: 50ft 41-60%: 25ft
138	Repair Point	Social trail / UTV cut	34° 40.506' N	118° 50.360' W		

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139	Repair Point	Exposed COM cable damaged	34° 34.566' N	118° 42.677' W	
42	Repair Point	Sign post pushed over by dozer	34° 43.903' N	118° 48.265' W	New post and sign
48	Repair Point	Two electrical wires severed,	34° 43.899' N	118° 48.266' W	
88	Repair Point	Utility cover plates damaged by dozer	34° 44.662' N	118° 48.742' W	

Road Repair

116	Road Repair	6 blade dozer push over trail	34° 43.499' N	118° 50.973' W	Flatten out berms and compact soil to match existing trail	Need: dozer - HH FOBS 06.20.24
125	Road Repair		34° 44.619' N	118° 52.199' W	Reconnect trails, small berms to block dozer line from trails, disperse and crush large woody material	
128	Road Repair	Small ohv trail pushed through	34° 44.599' N	118° 52.170' W	Reconnect trails, small berms to block dozer line from trails, disperse and crush large woody material	Need: excavator - HH Repair 06.21.24
67	Road Repair	Dozer push toward west downslope corner of rd	34° 46.778' N	118° 51.222' W	Flatten out earth and eliminate uphill cutback	Use crews or dozer - HH FOBS 06.19.24
75	Road Repair	Tiny single blade dozer push w/ 3' berm	34° 46.708' N	118° 51.142' W	level out with road	Only crew needed quick job - HH FOBS 06.19.24
93	Road Repair	Restore trail to previous condition	34° 44.644' N	118° 52.206' W	No	See dozer line repair comment - HH FOBS 06.19.24

Stream Crossing

115	Stream Crossing	Class 3 watercourse priority	34° 42.844' N	118° 51.343' W	Shovel out sediment and carve down track to match drainage	
119	Stream Crossing		34° 43.202' N	118° 50.762' W		
120	Stream Crossing	2 blade push through class 3	34° 43.227' N	118° 50.838' W	Connect with channel 25' east of point	Need excavator
121	Stream Crossing		34° 43.195' N	118° 50.751' W		
122	Stream Crossing		34° 43.209' N	118° 50.803' W		
131	Stream Crossing		34° 44.614' N	118° 52.193' W		
49	Stream Crossing	Single dozer blade puss across creek/stream bed	34° 47.330' N	118° 51.385' W		
82	Stream Crossing	Class 3 watercourse single blade dozer ran through lots of sedimentation	34° 43.219' N	118° 50.863' W	Excavator bucket to remove sediment on either side of dozer line and carve down line to level with drainage	Need: excavator - HH FOBS 06.19.24
87	Stream Crossing	Class 3 watercourse single blade dozer ran through lots of sedimentation	34° 43.206' N	118° 50.876' W	Excavator bucket to remove sediment on either side of dozer line and carve down line to level with drainage	

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87	Stream Crossing	Class 3 watercourse single blade dozer ran through lots of sedimentation	34° 43.206' N	118° 50.876' W	Excavator bucket to remove sediment on either side of dozer line and carve down line to level with drainage	Need: excavator - HH FOBS 06.19.24
94	Stream Crossing	Restore trail to original condition	34° 44.659' N	118° 52.258' W	No	See dozer line repair comment - HH FOBS 06.19.24



Report Totals

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