

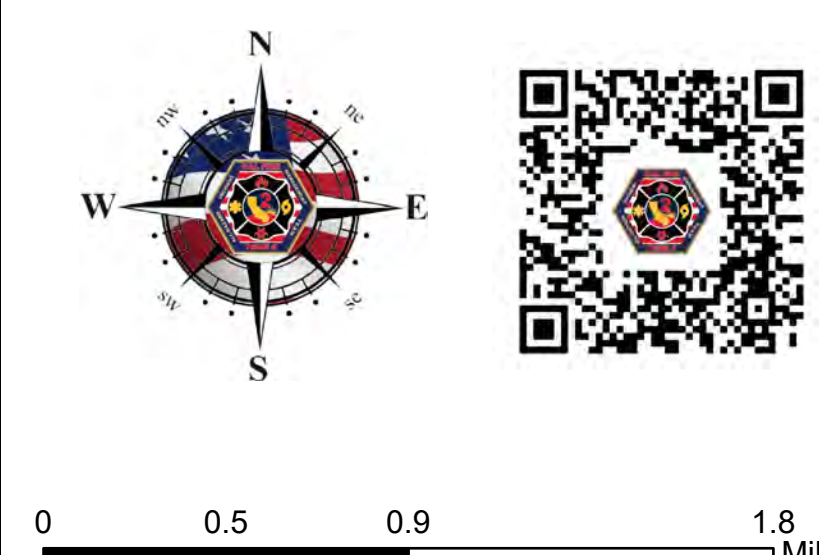


SUPPRESSION REPAIR
MINERAL INCIDENT
 CA FKU 010219
 July 20, 2020

- Division Break
 - Branch Break
 - Sling Site
 - Repeater
 - Incident Command Post
 - Mobile Weather Unit
 - Dip Site
 - Helispot
 - Drop Point
 - Completed Dozer Line
 - Completed Hand Line
 - Contained Line
 - Proposed Dozer Line
 - Road as Completed Line
 - Uncontrolled Fire Edge
 - Wildfire Daily Fire Perimeter
 - Bureau of Land Management
- Suppression Repair**
- Chipping Slash
 - Culvert Damage
 - Dozer Push
 - Fence Damage
 - Hazard Tree
 - Other
 - Road Needs Repair
 - Staging Area
 - Water Course Crossing
 - Water Drafting Location
 - Repair Line Status
 - Identified for Repair

#	PT Type	Repair Status	Comments	Length (m)	Needs Repair	Repaired	Total
1	Fence Damage	Identified for Repair	1 Post	75	75	0	75
2	Fence Damage	Identified for Repair	Repair Fence Cut 15' 5 Strands Of Barbed Wire	76	76	0	76
3	Fence Damage	Identified for Repair	Fence Repair 15 Feet 1 Post, 5 Strands	78	78	0	78
4	Fence Damage	Identified for Repair	Repair Fence 20' 1 Tpost 5 Strand Barbed Wire	79	79	0	79
5	Water Course Crossing	Identified for Repair	Repair (Class III Crossing, Clean Out Dozer Dirt)	80	80	0	80
6	Water Course Crossing	Identified for Repair	Repair (Class III, Clean Out Crossing)	82	82	0	82
7	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, create dip Agent)	83	83	0	83
8	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, Dozer Dirt, Needs Dip)	85	85	0	85
9	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, Dozer Dirt)	87	87	0	87
10	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, DP dirt)	88	88	0	88
11	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, DP dirt)	89	89	0	89
12	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, DP dirt)	90	90	0	90
13	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, DP dirt)	91	91	0	91
14	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing, Fix Dip)	92	92	0	92
15	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing)	93	93	0	93
16	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing)	94	94	0	94
17	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing)	95	95	0	95
18	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing)	96	96	0	96
19	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III crossing)	97	97	0	97
20	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III Sediment From Dozer)	98	98	0	98
21	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III, minor)	99	99	0	99
22	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III, minor)	100	100	0	100
23	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III)	101	101	0	101
24	Water Course Crossing	Identified for Repair	Repair (Clean Out Class III)	102	102	0	102
25	Water Course Crossing	Identified for Repair	Repair (Clean Out Creek, DP Dirt)	103	103	0	103
26	Other	Identified for Repair	Repair tree in Creek, Need Hand Crew, Dozer Pushed Tree	104	104	0	104
27	Fence Damage	Identified for Repair	Repair/COMP CLAIM, DP Pushed Gate	105	105	0	105
28	Fence Damage	Identified for Repair	Fence Line Gate	106	106	0	106
29	Water Course Crossing	Identified for Repair	No Need To Be Brushed For Engine Access	107	107	0	107
30	Water Course Crossing	Identified for Repair	Repair Creek Crossing And Dozer Lines	108	108	0	108
31	Water Course Crossing	Identified for Repair	Repair Creek Crossing Pull Out Fill	109	109	0	109
32	Water Course Crossing	Identified for Repair	Shallow Water Crossing	110	110	0	110
33	Other	Identified for Repair	broken water line somewhere per branch 3	111	111	0	111
34	Other	Identified for Repair	critical infrastructure (sewer/water)	112	112	0	112
35	Water Course Crossing	Identified for Repair	dozer push through creek	113	113	0	113
36	Staging Area	Identified for Repair	dozer staging area (blade)	114	114	0	114
37	Road Needs Repair	Identified for Repair	flatten berm	115	115	0	115
38	Other	Identified for Repair	property improvements	116	116	0	116
39	Water Course Crossing	Identified for Repair	remove debris from class 3	117	117	0	117
40	Dozer Push	Identified for Repair	repair large dozer push with excavator	118	118	0	118
41	Road Needs Repair	Identified for Repair	steep dirt duty road section	119	119	0	119
42	Chipping Slash	Identified for Repair	chip window of slash along road	120	120	0	120
43	Fence Damage	Identified for Repair	fix fence	121	121	0	121
44	Other	Identified for Repair	pull back windrowed slash	122	122	0	122
45	Fence Damage	Identified for Repair		123	123	0	123
46	Fence Damage	Identified for Repair		124	124	0	124
47	Fence Damage	Identified for Repair		125	125	0	125
48	Fence Damage	Identified for Repair		126	126	0	126
49	Dozer Push	Identified for Repair		127	127	0	127
50	Fence Damage	Identified for Repair		128	128	0	128
51	Dozer Push	Identified for Repair		129	129	0	129
52	Dozer Push	Identified for Repair		130	130	0	130
53	Hazard Tree	Identified for Repair	Will fall over road eventually	131	131	0	131
54	Fence Damage	Identified for Repair	3 posts and 1 post here needed to string	132	132	0	132
55	Fence Damage	Identified for Repair	push into stream	133	133	0	133
56	Dozer Push	Identified for Repair	berm to be knocked down	134	134	0	134
57	Dozer Push	Identified for Repair	dirt in seasonal stream	135	135	0	135
58	Water Course Crossing	Identified for Repair	dirt in crossing crew or dozer to fix	136	136	0	136
59	Water Course Crossing	Identified for Repair	barbed wire	137	137	0	137
60	Fence Damage	Identified for Repair	dozer line crosses creek pull dirt out of crossing, excavator possible	138	138	0	138
61	Fence Damage	Identified for Repair	barbed wire	139	139	0	139
62	Water Course Crossing	Identified for Repair	fall of debris, will require an excavator to remove	140	140	0	140
63	Water Course Crossing	Identified for Repair	dirt pushed into watercourse, will require excavator to remove	141	141	0	141
64	Water Course Crossing	Identified for Repair	dozer creek crossing, remove dirt from creek	142	142	0	142
65	Water Course Crossing	Identified for Repair	excavator needed	143	143	0	143
66	Water Course Crossing	Identified for Repair	pull trash out of creek bed with excavator	144	144	0	144
67	Water Course Crossing	Identified for Repair	dozer line damaged landslide water lines	145	145	0	145
68	Chipping Slash	Identified for Repair	Chipping module or log and scatter (small pile, 1 yard)	146	146	0	146
69	Chipping Slash	Identified for Repair	30 feet, 5 strands of barbed wire, 3 posts	147	147	0	147
70	Fence Damage	Identified for Repair	10, 3 strands of barbed wire, 2' hagwire, 3 posts	148	148	0	148
71	Fence Damage	Identified for Repair	Log debris pushed by dozer 70' of fence, 5 strands barbed wire, 4 posts	149	149	0	149
72	Water Course Crossing	Identified for Repair	Minimal repair needed	150	150	0	150
73	Water Course Crossing	Identified for Repair	Strap pushed in creek, hand crew to cleanup?	151	151	0	151
74	Fence Damage	Identified for Repair		152	152	0	152

Line Type	Needs Repair	Repaired	Total
Dozer Line	82.8	0.6	83.4
Hand Line	0.6	0.6	1.2
Road	13.5	0.0	13.5
Total	96.9	1.2	98.1



1:30,000

DISCLAIMER: The displayed incident data is approximate and should only be used for informational purposes. The information contained in supporting data layers was generated from GIS data maintained by different sources and agencies, and is not necessarily accurate to mapping, surveying, or engineering standards.

IMT 2 GIS
7/20/2020
0014 Hours
NAD 83 Teale Albers