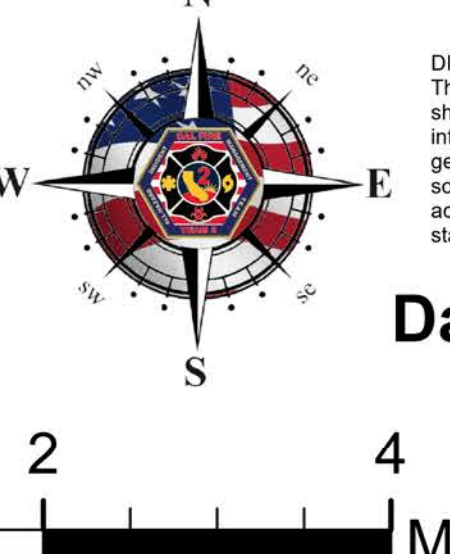


Point	Description
1	Dip crossing w/ DZR
2	Cut fence 4 strand barbed
3	Fence 3 strand barb
4	Fence Clips
5	2 - 6' TP, stitch fencing w bailing wire. May need 2 strand barbed wire.
12	2 TP ditch w bailing wire
13	6 FT, 2 strand barbwire
9	Fence- sew with bailing wire
21	Cut Fence smooth wire
22	Fence cut 4 strand barb need post
25	5 string barbed wire fence 6 FT posts. Beaded wire cut at T post
26	Wire mesh fence 6 FT T posts, cut at T post
31	100' 4 Strand Barb Wire
35	1-8' TP and stitch fence and BW
36	1-8' TP, reconnect barbed wire
37	3-5' TP, 32' of 3' tall fence, 64' 2strand barbed wire
39	FNC
40	FNC
41	FNC
42	FNC
43	FNC
44	FNC
46	5 Strand Barb Wire 20' across 100' total
47	5 Strand Barb Wire 20' across 100' total
48	No supplies needed. Need to put back.
49	FNC
51	5 strand Barb Wire 20' wide 100' total
52	Just Repair- No supplies needed
59	6 Strand Barb Wire. 20' across. 120' total.
70	5 Strand Barb Wire. 20' across. 100' total.
71	5 Strand Barb Wire. 20' across. 100' total.
72	6 Strand Barb Wire. 20' across. 120' total.
73	5 Strand Barb Wire. 20' across. 100' total.
77	3 Strand Barb Wire 20' across. 60' total and metal post damage.
78	4 Strand Barb Wire 30' across. 120' total. No posts needed
79	5 Strand Barb Wire 30' across. Total 150'. 2 metal T posts
90	10' cut barbed wire 3 strands (2) damage steel
91	FNC Fence repair. 1 strand barbed wire 50'
92	FNC repair 1 strand barbed wire 10ft.
106	40' hog mesh 80' barbed wire. One 6' t-post.
112	Filled 1 Cement Aqua duck 20 Yards CBC Repair 3 Strand 50 Wire 5 High Hog Wire Mesh 12 Ft.
131	Fence Repair
139	Fence Broke
140	Fence Cut
141	Fence Cut
142	FNC
146	FNC
152	4 Fence Repair (7) Strand Barb Wire 1 T Post 100' Roll Barb Wire
179	Cut Fence
200	Repair point: Fenced strand barbed wire fence
201	Repair: 3 strand barbed wire fence
202	Repair: 3 strand barbed wire fence
203	Repair point: fence 4 strand barbed wire
210	FNC 50' barbed wire
214	Fence On BLM
WATERCOURSE CROSSING	
5	Dozer in Creek
10	Dip xing with DZR
12	Dip xing
14	DL P2/ CRK X
32	Dip xing
34	Excavate 5 yards of DZR push in creek
38	CRK2 Pull Fill CAT 2 yards
40	CRK2 Pull Fill CAT 3 yards
45	Dozer Push into Dry Creek
53	CRK P1
54	CRK1
55	CRK1
56	CRK2
82	Dip Draw Pull Fill With DZ
83	Dz Damage Pull Fill CRKX
84	Filled in Aqueduct 27 Yards Oil Fill
94	15 yards CAT
96	10 yards CAT. flowing water in creek.
97	20 yards CAT
98	20 yards CAT
102	Minor debris in creek. Repair only if already have dozer or hand crew in the area. Access up gravel road from winery.
104	Door pushed 200-400 yards of material into two creeks. One creek is actively flowing water. Appears to be a domestic water supply. Needs to be pulled with a 325CAT size excavator or larger. also needs a dozer working with excavator. material in creeks is
105	20 yards dirt. CAT
107	20 yards dirt in creek. sidecast from dozer improved road. Pull with excavator
121	10 yards of material in creek. Pull with CAT.
143	5 yards CAT
144	Small Creek Crossing Can Be Done By Dozer.
174	DZ1 CRKX Pull Fill With DZ Minor Work
176	Dz Ck
177	Dz Ck Cat Work
178	Dz Ck Cat Work
197	Water moving through, dozer entered creek.
198	CRKX Repair point: 5 yards of material CAT
199	CRK 10 yards CAT
205	Repair point CRKX: 40 yards CAT and Excavator
206	CRKX: 10 yards, excavator.
211	Creek Crossing Filled In By Dozer / Culvert Plugged
ROAD REPAIR	
138	Grader and dozer needed to smooth area across creek. Make it drivable easily in pickup.
162	Road needs to be smoothed out.
213	Approx location reported by landowner Ron La Dozers made washed out road passable and at least one landowner wants tank trap between them and neighbors
214	CHIPPING
207	a few cut trees along BLM fuel break behind
208	CHIP
CULVERT DAMAGE	
106	Sidecast from DZ improved road blocked culvert
209	Culvert needed
210	Reported by Bruce Cann from BLM. Backhoe to dig out. Be careful not to damage culvert while digging it out.
212	DOZER PUSH
161	Smooth out push dirt. Block entrance to meadow with downed tree limbs. So vehicles don't access & destroy through opening.
196	Some push into dry creek
216	1 acre landing
WATERBARS NEEDED	
101	Add water bars to closer line down slope by Chiles Valley Road. 1 dozer or hand crew.
103	DZ1. Add water bars. Dozer or hand crew. On lower Chiles valley road
110	Add water bars. Landowner concerned about erosion down hillside. Dozer or hand crew. Talk to Bill or Phil.
111	waterbar steep approach to watercourse crossing.
132	Water bars steep approach
133	Smooth / Pullback Veg / Tank Trap at intersection with ridge-top road. Massive lines all the way to putah creek.
134	New Suppression Damage / pull back berms, soil, tank-trap at intersection.
136	Water bars needed. hand crew. Top step for
137	Water bars
160	Water bar on slope
OTHER	
6	Repair
7	Repair
8	Repair
109	30 Yards dirt. Concrete overflow ditch for lake completely filled in. Need excavator.
123	Berm
142	Kris Mittelstaedt saw 1/2 min excavator 1/2 dat or hand crew

Suppression Repair
LNU Lightning Complex
CA-LNU-013407 September 9, 2020
East - North



Datum: NAD 83
 1:70,000

Miles

DISCLAIMER: The displayed incident data is approximate and should only be used for informational purposes. The data was generated from GIS data maintained by different agencies and is not guaranteed to be 100% accurate. Accuracy is dependent on mapping, surveying, or engineering standards.



Suppression Repair
LNU Lightning Complex
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East - North



Feature Type	Symbol/Color	Agency/Service
Chipping Ditch	Green line	Agland Line
Clearcut Damage	Yellow line	Boundary of Land Management
Ditch Path	Blue line	US Fish and Wildlife Service
Fence Damage	Red line	Bureau of Indian Affairs
Other	Black line	Department of Defense
Road Needs Repair	Orange line	Other Federal Lands
Water Course Crossing	Blue line	No Barrier
Weather Station	Green line	Other State Lands
International Clear Line	Red line	National Park Service
	Green line	USDA Forest Service
	Yellow line	Suppression Repair
	Blue line	Soil Erosion
	Red line	Spot Jarrot
	Black line	Open Weather

Suppression Repair
LNU Lightning Complex
CA-LNU-013407 September 9, 2020
East - North

Team 2
 September 08, 2020
 2140

