

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Dip Site	Bridge Dip	Repair Needed	501	Div A and W		Bridge Dip	40° 23.317'	-123° 3.791'
MCFARLAND	Dip Site	Platina Dip	Repair Needed	502	Div E and Contingency		Platina Dip	40° 22.506'	-122° 53.519'
MCFARLAND	Drop Point		1 Repair Needed	503	Div A and W		Drop Point 1	40° 22.965'	-123° 3.039'
MCFARLAND	Helispot		5 Repair Needed	504	Div I		ICP HELISPOT	40° 19.072'	-122° 47.980'
MCFARLAND	Bridge	Bridge Out	Repair Needed	505	Div A and W		Bridge Out	40° 21.661'	-123° 5.371'
MCFARLAND	Drop Point		40 Repair Needed	506	Div A and W	Dozer push off road, area mulched. Connects to three towers road	Drop Point 40	40° 23.742'	-123° 6.064'
MCFARLAND	Drop Point		39 Repair Needed	507	Div A and W		Drop Point 39	40° 24.050'	-123° 8.079'
MCFARLAND	Value at Risk	Cal Trans Yard	Repair Needed	508	Div E and Contingency		Commercial building. >100' clearance.	40° 21.603'	-122° 53.472'
MCFARLAND	Value at Risk		Repair Needed	509	Div E and Contingency		1 structure plus 1 outbuilding. No clearance. Just above dry creek bed	40° 21.591'	-122° 53.509'
MCFARLAND	Value at Risk		Repair Needed	510	Div E and Contingency		1 structure. Minimal clearance	40° 21.591'	-122° 53.521'
MCFARLAND	Value at Risk		4564 Repair Needed	511	Div E and Contingency		1 structure 2 outbuildings	40° 21.585'	-122° 53.534'
MCFARLAND	Value at Risk		4560 Repair Needed	512	Div E and Contingency		1 structure	40° 21.587'	-122° 53.538'
MCFARLAND	Value at Risk		Repair Needed	513	Div E and Contingency		1 outbuilding (electrical)	40° 21.589'	-122° 53.562'
MCFARLAND	Value at Risk		Repair Needed	514	Div E and Contingency		Post office and General Store. 3 buildings total	40° 21.579'	-122° 53.600'
MCFARLAND	Value at Risk		Repair Needed	515	Div E and Contingency		1 structure 1 outbuilding	40° 21.568'	-122° 53.547'
MCFARLAND	Value at Risk		Repair Needed	516	Div E and Contingency		1 structure 1 outbuilding	40° 21.565'	-122° 53.539'
MCFARLAND	Value at Risk		Repair Needed	517	Div E and Contingency		1 structure	40° 21.567'	-122° 53.574'
MCFARLAND	Value at Risk		Repair Needed	518	Div E and Contingency		1 structure 1 outbuilding	40° 21.532'	-122° 53.885'
MCFARLAND	Value at Risk		Repair Needed	519	Div E and Contingency		1 out building less than 30' clearance. Grass/ timber	40° 21.792'	-122° 54.875'
MCFARLAND	Value at Risk		Repair Needed	520	Div E and Contingency		1 outbuilding commercial	40° 21.785'	-122° 54.835'
MCFARLAND	Value at Risk		Repair Needed	521	Div E and Contingency		4 outbuildings	40° 21.741'	-122° 54.820'
MCFARLAND	Value at Risk		Repair Needed	522	Div E and Contingency		1 occupied structure 100'+ clearance	40° 21.674'	-122° 54.783'
MCFARLAND	Value at Risk		Repair Needed	523	Div E and Contingency		3 chicken coups	40° 21.621'	-122° 54.797'
MCFARLAND	Value at Risk		Repair Needed	524	Div E and Contingency		1 outbuilding	40° 21.600'	-122° 54.757'
MCFARLAND	Value at Risk		2490 Repair Needed	525	Div E and Contingency		Occupied structure	40° 21.505'	-122° 54.940'
MCFARLAND	Bridge		Unknown	526	Div E and Contingency		Old Steele bridge	40° 21.446'	-122° 54.947'
MCFARLAND	Value at Risk		Repair Needed	527	Div E and Contingency		1 structure. Be advised if entering. Owner very upset and yelling	40° 21.415'	-122° 55.041'
MCFARLAND	Value at Risk		Repair Needed	528	Div A and W		4 outbuildings	40° 22.986'	-123° 1.433'
MCFARLAND	Value at Risk		Repair Needed	529	Div A and W		8 outbuildings 1 occupied structure	40° 22.948'	-123° 1.392'
MCFARLAND	Value at Risk		Repair Needed	530	Div A and W		3 structures	40° 22.986'	-123° 1.539'
MCFARLAND	Value at Risk		Repair Needed	531	Div A and W		1 structure	40° 23.055'	-123° 1.891'
MCFARLAND	Value at Risk		531 Repair Needed	532	Div A and W		1 structure 1 outbuilding	40° 23.050'	-123° 1.929'
MCFARLAND	Value at Risk		551 Repair Needed	533	Div A and W			40° 23.054'	-123° 1.953'
MCFARLAND	Value at Risk		Repair Needed	534	Div A and W		1 structure	40° 23.023'	-123° 2.059'
MCFARLAND	Value at Risk		681 Repair Needed	535	Div A and W		1 structure	40° 23.085'	-123° 2.087'
MCFARLAND	Value at Risk		770 Repair Needed	536	Div A and W		1 structure	40° 23.163'	-123° 2.161'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Value at Risk	861	Repair Needed	537	Div A and W		1 structure 2 outbuildings	40° 23.098'	-123° 2.221'
MCFARLAND	Value at Risk	940	Repair Needed	538	Div A and W		1 structure	40° 23.150'	-123° 2.324'
MCFARLAND	Value at Risk	1041	Repair Needed	539	Div A and W		1 structure	40° 23.112'	-123° 2.423'
MCFARLAND	Value at Risk		Repair Needed	540	Div A and W		1 outbuilding	40° 23.268'	-123° 2.644'
MCFARLAND	Value at Risk		Repair Needed	541	Div A and W		1 structure	40° 23.449'	-123° 2.849'
MCFARLAND	Value at Risk		Repair Needed	542	Div A and W		1 structure	40° 23.833'	-123° 2.988'
MCFARLAND	Value at Risk	2481	Repair Needed	543	Div A and W		1 structure	40° 23.903'	-123° 3.430'
MCFARLAND	Value at Risk		Repair Needed	544	Div A and W		7 structures	40° 24.016'	-123° 3.377'
MCFARLAND	Value at Risk		Repair Needed	545	Div A and W		1 outbuilding	40° 24.053'	-123° 3.456'
MCFARLAND	Value at Risk		Repair Needed	546	Div A and W		1 outbuilding	40° 24.032'	-123° 3.587'
MCFARLAND	Value at Risk		Repair Needed	547	Div A and W		1 outbuilding	40° 24.024'	-123° 3.568'
MCFARLAND	Value at Risk		Repair Needed	548	Div A and W		1 structure, 1 gas pump, 1 propane tank	40° 24.076'	-123° 3.554'
MCFARLAND	Value at Risk		Repair Needed	549	Div A and W		4 outbuildings, 1 structure	40° 24.132'	-123° 3.580'
MCFARLAND	Value at Risk	3041	Repair Needed	550	Div A and W		1 structure	40° 24.263'	-123° 3.666'
MCFARLAND	Value at Risk		Repair Needed	551	Div A and W		1 structure	40° 24.217'	-123° 3.640'
MCFARLAND	Value at Risk		Repair Needed	552	Div A and W		4 structures	40° 24.185'	-123° 3.653'
MCFARLAND	Value at Risk	3070	Repair Needed	553	Div A and W		1 structure 1 outbuilding	40° 24.302'	-123° 3.617'
MCFARLAND	Value at Risk		Repair Needed	554	Div A and W		4 structures, 3 outbuildings	40° 24.343'	-123° 3.651'
MCFARLAND	Value at Risk		Repair Needed	555	Div A and W		2 structures, 1 outbuilding	40° 24.370'	-123° 3.659'
MCFARLAND	Value at Risk	3170	Repair Needed	556	Div A and W		1 structure	40° 24.375'	-123° 3.648'
MCFARLAND	Value at Risk	3381	Repair Needed	557	Div A and W		1 structure	40° 24.427'	-123° 3.675'
MCFARLAND	Value at Risk	3620	Repair Needed	558	Div A and W		1 structure, 5 outbuildings	40° 24.742'	-123° 3.612'
MCFARLAND	Value at Risk		Repair Needed	559	Div A and W		2 structures, 2 outbuildings	40° 24.801'	-123° 3.607'
MCFARLAND	Value at Risk		Repair Needed	560	Div A and W		1 structure	40° 24.819'	-123° 3.627'
MCFARLAND	Value at Risk	3751	Repair Needed	561	Div A and W		1 structure	40° 24.872'	-123° 3.607'
MCFARLAND	Value at Risk		Repair Needed	562	Div A and W		2 outbuildings, 1 structure	40° 24.900'	-123° 3.501'
MCFARLAND	Value at Risk		Repair Needed	563	Div A and W		2 outbuildings	40° 24.904'	-123° 3.536'
MCFARLAND	Value at Risk	3841	Repair Needed	564	Div A and W		1 structure, 1 outbuilding	40° 24.923'	-123° 3.524'
MCFARLAND	Value at Risk		Repair Needed	565	Div A and W		1 structure	40° 25.058'	-123° 3.395'
MCFARLAND	Value at Risk	40500	Repair Needed	566	Div A and W		1 structure	40° 22.847'	-123° 1.639'
MCFARLAND	Value at Risk		Repair Needed	567	Div A and W		1 structure	40° 22.756'	-123° 1.891'
MCFARLAND	Value at Risk		Repair Needed	568	Div A and W		1 structure	40° 22.811'	-123° 2.046'
MCFARLAND	Value at Risk		Repair Needed	569	Div A and W		4 outbuildings, 1 structure	40° 23.329'	-123° 3.521'
MCFARLAND	Value at Risk		Repair Needed	570	Div A and W		1 structure, 5 outbuildings	40° 25.205'	-123° 12.938'
MCFARLAND	Value at Risk		Repair Needed	571	Div A and W		1 structure	40° 25.164'	-123° 12.910'
MCFARLAND	Value at Risk		Repair Needed	572	Div A and W		1 structure	40° 25.189'	-123° 12.856'
MCFARLAND	Value at Risk		Repair Needed	573	Div A and W		1 structure	40° 25.149'	-123° 12.762'
MCFARLAND	Value at Risk		Repair Needed	574	Div A and W	3 outbuildings, 1 structure		40° 25.052'	-123° 12.649'
MCFARLAND	Value at Risk		Repair Needed	575	Div A and W		1 structure	40° 24.998'	-123° 12.664'
MCFARLAND	Value at Risk		Repair Needed	576	Div A and W		1 structure	40° 25.024'	-123° 12.617'
MCFARLAND	Value at Risk		Repair Needed	577	Div A and W		1 structure	40° 24.860'	-123° 12.664'
MCFARLAND	Value at Risk		Repair Needed	578	Div A and W		1 structure	40° 24.839'	-123° 12.612'
MCFARLAND	Value at Risk		Repair Needed	579	Div A and W		1 structure	40° 24.815'	-123° 12.679'
MCFARLAND	Value at Risk		Repair Needed	580	Div A and W		1 structure	40° 24.716'	-123° 12.649'
MCFARLAND	Value at Risk		Repair Needed	581	Div A and W		5 outbuildings, 1 structure	40° 24.793'	-123° 12.500'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Value at Risk		Repair Needed	582	Div A and W		1 structure	40° 24.743'	-123° 12.533'
MCFARLAND	Value at Risk		Repair Needed	583	Div A and W		15 outbuildings, 9 structures	40° 24.323'	-123° 12.294'
MCFARLAND	Value at Risk		Repair Needed	584	Div A and W		Harrison gulch cemetary	40° 21.967'	-122° 58.279'
MCFARLAND	Value at Risk		Repair Needed	585	Div A and W		1 structure 2 outbuildings	40° 21.694'	-122° 58.084'
MCFARLAND	Value at Risk	209	Repair Needed	586	Div A and W		1 structure locked gate	40° 21.520'	-122° 57.849'
MCFARLAND	Value at Risk	2400	Repair Needed	587	Div A and W		1 structure	40° 21.410'	-122° 57.851'
MCFARLAND	Value at Risk	2450	Repair Needed	588	Div A and W		1 structure	40° 21.415'	-122° 57.776'
MCFARLAND	Value at Risk		Repair Needed	589	Div A and W		1 outbuilding	40° 21.284'	-122° 57.757'
MCFARLAND	Value at Risk		Repair Needed	590	Div A and W		1 structure	40° 21.597'	-122° 59.161'
MCFARLAND	Value at Risk		Repair Needed	591	Div A and W		2 structures	40° 21.276'	-122° 59.874'
MCFARLAND	Value at Risk		Repair Needed	592	Div A and W		1 structure, 1 outbuilding	40° 22.229'	-122° 59.268'
MCFARLAND	Value at Risk		Repair Needed	593	Div A and W		1 structure	40° 22.269'	-122° 59.321'
MCFARLAND	Value at Risk		Repair Needed	594	Div A and W		1 structure	40° 22.293'	-122° 59.274'
MCFARLAND	Value at Risk		Repair Needed	595	Div A and W		1 structure, 1 outbuilding	40° 22.538'	-122° 59.716'
MCFARLAND	Value at Risk		Repair Needed	596	Div A and W		Road ends. Private through. 2 structures	40° 22.583'	-122° 59.890'
MCFARLAND	Resource Location		Repair Needed	597	Div A and W		Progeny site (forest resource area)	40° 21.722'	-122° 59.063'
MCFARLAND	Value at Risk	40940	Repair Needed	598	Div A and W		1 structure	40° 22.903'	-123° 1.258'
MCFARLAND	Value at Risk		Repair Needed	599	Div A and W		1 structure, 3 outbuildings	40° 22.308'	-123° 1.631'
MCFARLAND	Drop Point	4	Repair Needed	600	Div A and W		Drop Point 4	40° 22.065'	-123° 1.410'
MCFARLAND	Drop Point	38	Repair Needed	601	Div A and W		Drop Point 38	40° 24.401'	-123° 11.316'
MCFARLAND	Drop Point	25	Repair Needed	602	Div A and W		Drop Point 25	40° 17.559'	-123° 4.481'
MCFARLAND	Drop Point	15	Repair Needed	603	Div A and W		Drop Point 15- use updated point locstion at intersection of 10 road and 64 road	40° 17.464'	-123° 1.252'
MCFARLAND	Drop Point	20	Repair Needed	604	Div A and W	No new disturbance TS 8/14	Drop Point 20	40° 18.460'	-123° 2.304'
MCFARLAND	Drop Point	10	Repair Needed	605	Div A and W		Drop Point 10	40° 20.095'	-123° 0.593'
MCFARLAND	Drop Point	27	Repair Needed	606	Div E and Contigency		Drop Point 27	40° 19.719'	-122° 50.536'
MCFARLAND	Drop Point	29	Repair Needed	607	Div E and Contigency		Drop Point 29	40° 19.142'	-122° 53.056'
MCFARLAND	Drop Point	31	Repair Needed	608	Div E and Contigency		Drop Point 31	40° 16.832'	-122° 52.820'
MCFARLAND	Drop Point	33	Repair Needed	609	Div S		Drop Point 33	40° 14.491'	-122° 54.054'
MCFARLAND	Drop Point	35	Repair Needed	610	Div S		Drop Point 35	40° 12.130'	-122° 55.800'
MCFARLAND	Drop Point	37	Repair Needed	611	Div A and W		Drop Point 37	40° 13.785'	-122° 58.497'
MCFARLAND	Water Source		Repair Needed	612	Div S			40° 13.903'	-122° 55.824'
MCFARLAND	Water Source		Repair Needed	613	Div S			40° 14.151'	-122° 56.908'
MCFARLAND	Value at Risk		Repair Needed	614	Div E and Contigency		1 structure	40° 20.910'	-122° 53.933'
MCFARLAND	Value at Risk		Repair Needed	615	Div E and Contigency		Herman monestery	40° 20.769'	-122° 54.005'
MCFARLAND	Value at Risk		Repair Needed	616	Div E and Contigency		6 structures	40° 20.765'	-122° 54.055'
MCFARLAND	Value at Risk		Repair Needed	617	Div E and Contigency		1 structure	40° 18.910'	-122° 52.819'
MCFARLAND	Value at Risk		Repair Needed	618	Div S		1 structure. 30' clearance. 1 propane tank. Metal roof, wooden wood walls. Located mid slope. Tight canopy spacing. Prep work required. 2 dozers, 1 crew recommended.	40° 13.895'	-122° 56.738'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Repair Point		Repair Needed	619	Div E and Contigency		Dozer created pullout. Berms 1-2 feet, some fuels accumulation	40° 19.622'	-122° 55.115'
MCFARLAND	Dozer Push		Repair Needed	620	Div E and Contigency		50x 100 feet. Berms 1-3 feet	40° 19.442'	-122° 55.188'
MCFARLAND	Dozer Push		Repair Needed	621	Div E and Contigency		Small dozer push 2 blades wideBerms 1-2 feet	40° 19.399'	-122° 55.296'
MCFARLAND	Dozer Push		Repair Needed	622	Div E and Contigency		Berms 1-3 feet	40° 19.344'	-122° 55.343'
MCFARLAND	Dozer Push		Repair Needed	623	Div E and Contigency		Dozer push both sides of road. Berms 1-3 feet	40° 19.085'	-122° 55.435'
MCFARLAND	Dozer Push		Repair Needed	624	Div E and Contigency	Berms need knocked down and area should be brushed over	dozer push, berms 2-3 feet, possible old tank trap	40° 18.979'	-122° 55.552'
MCFARLAND	Drop Point		Repair Needed	50	Div A and W		Drop Point 50	40° 21.396'	-123° 9.745'
MCFARLAND	Drop Point		Repair Needed	12	Div A and W		Drop Point 12	40° 14.548'	-122° 58.393'
MCFARLAND	Drop Point		Repair Needed	14	Div A and W		Drop Point 14	40° 17.403'	-122° 59.271'
MCFARLAND	Helispot		Repair Needed	1	Div A and W		Helispot 1	40° 14.958'	-122° 57.581'
MCFARLAND	Dip Site	Black Rock Dip	Repair Needed	629	Div W			40° 12.740'	-123° 0.250'
MCFARLAND	Other		Other - See Comments	630	Div A and W		Cows; at least 10 head. Commercial group, one black brockle faced cow belled	40° 15.259'	-123° 1.447'
MCFARLAND	Structure Wrap		Repair Needed	631	Div A and W	Wrap completed READ D. Plummer 08/09	Wrapped cabin structure (white rock guard station). Sprinkler kit set up, also. Watered by a mark 3 downhill. MJP	40° 15.164'	-123° 1.381'
MCFARLAND	Road Repair		No Repair Needed	632	Div A and W		Decommissioned road; repair NOT NEEDED	40° 21.887'	-123° 5.287'
MCFARLAND	Dozer Push		Repair Needed	633	Div A and W	100x30 ft staging area and water access point. Compacted soils. Drains directly to stream.		40° 22.908'	-123° 3.077'
MCFARLAND	Water Development or Draft Site		Repair Needed	634	Div A and W		Drafting location. Two temporary dams made with tarps and logs.	40° 22.925'	-123° 3.080'
MCFARLAND	Dozer Push		Repair Needed	635	Div A and W		30x30 ft at line intersection	40° 22.830'	-123° 3.533'
MCFARLAND	Repair Point		Repair Needed	636	Div A and W	6-7 blades of push right off main stage area. Some scattered shrubbery. READ D. Plummer 08/10		40° 20.093'	-123° 0.624'
MCFARLAND	Hazard Tree		Repair Needed	637	Div A and W	Tree was bucked and removed from roadway	20" oak tree blocking road. Needs bucked and scattered	40° 20.000'	-123° 0.693'
MCFARLAND	Staging Area		Repair Needed	638	Div A and W		Newly opened staging area off hwy36	40° 23.734'	-123° 7.404'
MCFARLAND	Water Source		Repair Needed	639	Div A and W		North of hwy 36, 2pumps, 4 fold tanks, 3 pumpkins 2 fish screens installed on 8/10. CESO3 LALA4 on property by road.	40° 23.480'	-123° 3.620'
MCFARLAND	Dip Site	Fork Dip	Repair Needed	640	Div A and W			40° 14.744'	-123° 7.694'
MCFARLAND	Dozer Push		Repair Needed	641	Div A and W	Excavator	80 by 30 feet. Berms to 4 feet, fuels accumulation. Partially enters creek bed	40° 20.261'	-123° 1.192'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Dozer Push		Repair Needed	642	Div A and W	Excavator pull berms back, scatter downed trees	30 by 100 feet, berms 3 feet. Fuels accumulation.	40° 20.688'	-123° 0.641'
MCFARLAND	Repair Point		Repair Needed	643	Div A and W		Significant Stump hole on edge of road. Hazard	40° 20.218'	-123° 1.123'
MCFARLAND	Hazard Tree		Repair Needed	644	Div A and W		12" hanging over road	40° 20.725'	-123° 0.677'
MCFARLAND	Hazard Tree		Repair Needed	645	Div A and W	Tree bucked and removed from roadway. REAF D. Plummer 08/11	20" tree blocking roadway, needs bucked up and removal.	40° 19.894'	-123° 0.793'
MCFARLAND	Culvert		Repair Needed	646	Div A and W		Culvert knocked out of placement, sitting displaced on the road berm. REAF D. Plummer	40° 19.909'	-123° 0.904'
MCFARLAND	Hazard Tree		Repair Needed	647	Div A and W	Tree bucked and removed from roadway	Tree needs bucked up and removed	40° 19.874'	-123° 0.917'
MCFARLAND	Hazard Tree		Repair Needed	648	Div A and W	30" tree down across Beegum creek right before campground	Hazard trees in campground (stovepipe). Large tree downed in road before campground	40° 19.903'	-123° 1.068'
MCFARLAND	Hazard Tree		Repair Needed	649	Div A and W		Hazard tree leaning across road before N Beegum creek campground	40° 19.896'	-123° 1.010'
MCFARLAND	Other		Other - See Comments	650	Div A and W		Hose lay placed alongside road	40° 20.705'	-123° 0.398'
MCFARLAND	Staging Area		Repair Needed	651	Div A and W		Stage area with a lot of surrounding dozer push. Will need repair.	40° 19.816'	-123° 1.060'
MCFARLAND	Helispot	2	Repair Needed	652	Div A and W		Helispot 2	40° 15.330'	-123° 2.678'
MCFARLAND	Dip Site	Swim Dip	Repair Needed	653	Div E and Contigency			40° 17.473'	-122° 55.537'
MCFARLAND	Structure Wrap		Repair Needed	654	Div E and Contigency			40° 17.774'	-122° 52.112'
MCFARLAND	Culvert		Repair Needed	655	Div A and W		Drainage weir smashed in dirt berm by road grader. Will need to be replaced.	40° 22.142'	-123° 1.363'
MCFARLAND	Dozer Push		Repair Needed	656	Div A and W	20ft single blade push		40° 22.344'	-123° 1.000'
MCFARLAND	Structure Wrap		Repair Needed	657	Div A and W	Remove wrap and staples.	McFarland communications tower	40° 22.373'	-123° 0.976'
MCFARLAND	Dozer Push		Repair Needed	658	Div A and W		100ft roadside length widened to ~20ft	40° 22.008'	-123° 1.626'
MCFARLAND	Dozer Push		Repair Needed	659	Div A and W	100x40ft roadside dozer push		40° 21.895'	-123° 1.753'
MCFARLAND	Other		Other - See Comments	660	Div A and W		Hose lay	40° 21.880'	-123° 1.752'
MCFARLAND	Dozer Push		Repair Needed	661	Div A and W			40° 21.851'	-123° 1.990'
MCFARLAND	Dozer Push		Repair Needed	662	Div A and W		Dozerline to north hose leads north from road	40° 20.157'	-123° 3.997'
MCFARLAND	Hazard Tree		Repair Needed	663	Div A and W		Large tree down (30") in Old Cold Creek rd. REAF D. Plummer 8/12/21	40° 23.300'	-123° 4.547'
MCFARLAND	Other		Other - See Comments	664	Div A and W		Hoses on the slope	40° 23.301'	-123° 6.633'
MCFARLAND	Hazard Tree		Repair Needed	665	Div A and W		40" tree downed in road, was on fire as of 08/12. Impassible road.	40° 21.118'	-123° 2.665'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Other		Other - See Comments	666	Div A and W		Road blocked with red/white taping.	40° 21.543'	-123° 2.881'
MCFARLAND	Hazard Tree		Repair Needed	667	Div A and W	30" tree	Tree down in road 41, headed East off main split	40° 20.926'	-123° 2.593'
MCFARLAND	Repair Point		Repair Needed	668	Div A and W		Dozer line upslope	40° 20.982'	-123° 2.977'
MCFARLAND	Hazard Tree		Repair Needed	669	Div A and W		Tree down in McFarland ridge road, slash on both sides.	40° 20.942'	-123° 3.031'
MCFARLAND	Structure Wrap		Repair Needed	670	Div A and W	Remove tape and wrap	Pack station 10' x 10'. Wrapped wooden eaves and sealed holes in metal roof and siding. Scraped vegetation around adjacent 100'x 40' corral	40° 13.824'	-122° 58.745'
MCFARLAND	Stream Crossing		Repair Needed	671	Div A and W			40° 21.004'	-122° 59.547'
MCFARLAND	Stream Crossing		Repair Needed	672	Div A and W			40° 21.109'	-122° 59.697'
MCFARLAND	Dozer Push		Repair Needed	673	Div A and W			40° 21.268'	-122° 59.868'
MCFARLAND	Repair Point		Repair Needed	674	Div A and W		A couple isolated dozer pushes, nothing of significant length (20 feet maybe), repair not necessarily needed.	40° 21.961'	-123° 2.991'
MCFARLAND	Other		Other - See Comments	675	Div A and W		Old barrel, possibly arch??	40° 21.801'	-123° 2.897'
MCFARLAND	Repair Point		Repair Needed	676	Div A and W	Repair may not be needed, not a high-use road	2 short dozer pushes, but a lot of fuels accumulation and tall berms (1-3 feet). READ D. Plummer 08/13	40° 21.789'	-123° 2.890'
MCFARLAND	Hazard Tree		Repair Needed	677	Div A and W		Large stovepipe tree	40° 22.188'	-123° 2.430'
MCFARLAND	Road Repair		Repair Needed	678	Div A and W		Big fallout hole in the middle of the road. READ D. Plummer	40° 22.342'	-123° 2.620'
MCFARLAND	Dozer Push		Repair Needed	679	Div A and W	Pull berm	Small dozer push. 30x30'. MJP	40° 23.314'	-123° 9.253'
MCFARLAND	Culvert		Repair Needed	680	Div A and W		Culvert smashed by ~30" tree	40° 21.285'	-123° 3.481'
MCFARLAND	Dozer Push		Repair Needed	681	Div A and W		100x 40 ft. Berms 2 feet, some fuels accumulation. Tfelbeck	40° 21.400'	-123° 2.484'
MCFARLAND	Dozer Push		Repair Needed	682	Div A and W	Excavator	20 x 50 ft. 4 ft berms need pulled back	40° 21.523'	-123° 2.448'
MCFARLAND	Dozer Push		Repair Needed	683	Div A and W	Invasive species probable	Dozer push for DP40	40° 23.716'	-123° 6.120'
MCFARLAND	Dozer Push		Repair Needed	684	Div A and W		1/4 acre dozed area , newly opened. Adjacent to hwy 36 and connects to dozer line into dubakella. Potential seed and mulch area. Probable area for invasive species entry. Messy, heavy fuels piled into berms creating ladder fuels	40° 23.727'	-123° 7.431'
MCFARLAND	Dozer Push		Repair Needed	685	Div A and W		20x30ft area, potential for seed and mulch. Lots of trash left on drop point.	40° 24.075'	-123° 8.064'
MCFARLAND	Dozer Push		Repair Needed	686	Div A and W		Standard repair. Vegetation coverage and drainage	40° 24.658'	-123° 7.404'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Dozer Push		Repair Needed	687	Div A and W	Dozer line from August fire crosses road here. Large open area crossed many times by dozers. Will need vegetation cover.		40° 22.914'	-123° 9.636'
MCFARLAND	Dozer Push		Repair Needed	688	Div A and W	Large ~1/2 acre dozer push/intersection of road and dozer line. Heavy fuels in large dirt berms around perimeter.		40° 22.060'	-123° 9.576'
MCFARLAND	Road Repair		Repair Needed	689	Div E and Contingency	Part off of road damage from before incident traffic, in road damage from incident	Damaged culvert in road, getting worse. Is from this incident activity on the 45 road	40° 19.258'	-122° 52.897'
MCFARLAND	Staging Area		Repair Needed	690	Div A and W	1/2 acre open area, half new dozer push. Potential seed and mulch area.		40° 18.619'	-123° 1.672'
MCFARLAND	Other		Other - See Comments	691	Div A and W		Cat face tree burning likely to block road	40° 18.669'	-123° 2.016'
MCFARLAND	Dozer Push		Repair Needed	692	Div A and W		3 blades wide, berms to 3 feet. Needs berms pulled in and earthen barrier constructed to prevent ohv use (tfelbeck)	40° 18.135'	-123° 4.402'
MCFARLAND	Road Repair		Repair Needed	693	Div A and W		Large 4x4' stump hole in road (tfelbeck)	40° 19.133'	-123° 6.765'
MCFARLAND	Water Source		Repair Needed	694	Div S		Running stream. To utilize, road segment needs to be bladed and install gravity feed to fill pumpkin. 081421	40° 12.110'	-122° 56.144'
MCFARLAND	Road Repair		Repair Needed	695	Div S		Suppression temp repair of washout. Needs removed after incident. MJP	40° 11.906'	-122° 57.058'
MCFARLAND	Drop Point	30	Repair Needed	696	Div E and Contingency			40° 17.485'	-122° 52.438'
MCFARLAND	Other		Other - See Comments	697	Div A and W		Rust (disease) resistant sugar pine still alive	40° 21.772'	-122° 58.943'
MCFARLAND	Stream Crossing		Repair Needed	698	Div A and W	Pull push out of stream.	Road as completed line goes through drainage. REAF Klotz	40° 22.792'	-123° 7.711'
MCFARLAND	Other		Other - See Comments	699	Div A and W	Pick up hose Lays	Hose Lays still on ground. REAF Klotz	40° 22.845'	-123° 7.804'
MCFARLAND	Dozer Push		Repair Needed	700	Div A and W	Pull back berms	20x40'	40° 20.448'	-123° 4.113'
MCFARLAND	Safety Zone		Repair Needed	701	Div A and W	Excavator	Large clearing- 100x 75ft. Needs berms pulled back in. Very rocky (tfelbeck)	40° 18.479'	-123° 3.236'
MCFARLAND	Dozer Push		Repair Needed	702	Div A and W		Berms to 3 feet, very rocky	40° 15.848'	-123° 2.596'
MCFARLAND	Repair Point		Repair Needed	703	Div A and W		Larges dozer push out	40° 22.648'	-123° 8.882'
MCFARLAND	Repair Point		Repair Needed	704	Div A and W		Large area pushed out by dozer, pumpkin & fold tank with plumbing here; Tank and hose removed. MJP	40° 22.737'	-123° 8.768'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Water Development or Draft Site		Repair Needed	705	Div S	Will need pool development removed. MJP	Mark 3 and developed pool provide water to a pumpkin. Fish screens placed 081521. MJP	40° 11.979'	-122° 57.420'
MCFARLAND	Drop Point	26	Repair Needed	706	Div A and W			40° 18.637'	-123° 6.233'
MCFARLAND	Drop Point	24	Repair Needed	707	Div A and W			40° 15.868'	-123° 2.670'
MCFARLAND	Road Repair		Repair Needed	708	Div A and W		Fallout in middle of road, currently impassible. READ D. Plummer 08/15	40° 20.191'	-123° 4.104'
MCFARLAND	Dozer Push		Repair Needed	709	Div A and W	New push on roadside. Potential start of new line up to top of hill needs to be mapped.		40° 19.210'	-123° 0.536'
MCFARLAND	Repair Point		Repair Needed	710	Div A and W		Mess of dozer line below road - needs to be mapped	40° 18.626'	-123° 1.743'
MCFARLAND	Water Development or Draft Site		Repair Needed	711	Div A and W		Developed pooled stream for drafting. Mark 3 and pumpkin set up. MJP	40° 15.066'	-123° 1.463'
MCFARLAND	Other		Other - See Comments	712	Div A and W		Unused hose and two gated Ys	40° 23.658'	-123° 7.501'
MCFARLAND	Dozer Push		Repair Needed	713	Div A and W	5 to 6 blade wide those are push, soft dirt and some heavy fuels in berm.		40° 23.568'	-123° 7.825'
MCFARLAND	Dozer Push		Repair Needed	714	Div A and W	Standard repair. Heavy fuels in dirt berm.		40° 23.545'	-123° 7.867'
MCFARLAND	Repair Point		Repair Needed	715	Div A and W	Extremely important to block dozer line access from this road.		40° 23.499'	-123° 7.982'
MCFARLAND	Dozer Push		Repair Needed	716	Div A and W			40° 23.519'	-123° 7.992'
MCFARLAND	Road Repair		Repair Needed	717	Div A and W	Does a line crosses Road, several heavy feels piled up, hose lay buried under Road creating ditch		40° 23.514'	-123° 7.984'
MCFARLAND	Dozer Push		Repair Needed	718	Div A and W	Dozer push at intersection of road and dozer line. Cover with vegetation vegetation. Block driving/Ohv access from road into dozer line.		40° 23.598'	-123° 8.259'
MCFARLAND	Dozer Push		Repair Needed	719	Div A and W			40° 23.581'	-123° 8.240'
MCFARLAND	Clean Up Area		Repair Needed	720	Div A and W	Backhaul needed.	Collapsed pumpkin, porta tank, hose lay, butterflied hose, y valves, and boxes left to pick up. MJP	40° 23.582'	-123° 8.266'
MCFARLAND	Dozer Push		Repair Needed	721	Div E and Contigency		70x 30', berms to 3 ft. Fuels accumulation	40° 21.413'	-122° 52.565'
MCFARLAND	Staging Area		Repair Needed	722	Div I		From Owen	40° 18.129'	-122° 42.900'
MCFARLAND	Drop Point	32	Repair Needed	723	Div E and Contigency			40° 21.562'	-122° 53.630'
MCFARLAND	Clean Up Area		Repair Needed	724	Div A and W	Pull hose	Hose running up to a small spot fire to the NE. MJP	40° 21.973'	-123° 9.655'
MCFARLAND	Clean Up Area		Repair Needed	725	Div A and W	Backhaul needed	One stick of hose on side of Dozerline	40° 22.105'	-123° 9.464'
MCFARLAND	Clean Up Area		Repair Needed	726	Div A and W		Hose needs back hauled	40° 22.140'	-123° 9.324'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Dozer Push		Repair Needed	727	Div A and W		4 ft berms need pulled back. (Tfelbeck)	40° 15.265'	-123° 0.970'
MCFARLAND	Dozer Push		Repair Needed	728	Div A and W	Excavator	50x 30 ft. 1 ft berms and fuels accumulation. Needs berms pulled back, surface contoured, and fuels scattered	40° 15.163'	-123° 0.802'
MCFARLAND	Resource Location		Repair Needed	729	Div A and W	Avoid during repair of the line	Remnants of Dubakella Lookout. MJP	40° 23.036'	-123° 8.781'
MCFARLAND	Other		Other - See Comments	730	Div A and W		Roadside salvage potential. REAF Klotz	40° 22.910'	-123° 4.267'
MCFARLAND	Dip Site	Yosh Dip	Repair Needed	731	Div E and Contigency			40° 19.835'	-122° 50.865'
MCFARLAND	Dip Site	Cabin Dip	Repair Needed	732	Div I			40° 13.957'	-122° 42.640'
MCFARLAND	Dip Site	Cow Dip	Repair Needed	733	Div L			40° 10.684'	-122° 36.205'
MCFARLAND	Dip Site	Shed Dip	Repair Needed	734	Div L			40° 11.291'	-122° 46.881'
MCFARLAND	Structure Wrap		Repair Needed	735	Div A and W		Lookout. Need several ladders-challenging access	40° 23.984'	-122° 57.381'
MCFARLAND	Drop Point		60 Repair Needed	736	Div S			40° 8.410'	-122° 49.784'
MCFARLAND	Drop Point		28 Repair Needed	737	Div L			40° 10.153'	-122° 47.292'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	738	Div I	Fence Repair- 50' One T Post Needed- 3 Stran	CalFire Dawn 8/21	40° 18.823'	-122° 48.648'
MCFARLAND	Repair Point		Repair Needed	739	Div I	Ball Rd Repair 1-pull Back Fill Straw Mulch Approaches	CalFire Dawn 8/21	40° 18.767'	-122° 48.593'
MCFARLAND	Repair Point		Repair Needed	740	Div I	Excavator Start- Pull Veg	CalFire Dawn 8/21	40° 18.734'	-122° 48.573'
MCFARLAND	Dozer Push		Repair Needed	741	Div I	Dozer East Side Likely Needs Waterbared	CalFire Dawn 8/21	40° 17.346'	-122° 48.354'
MCFARLAND	Repair Point		Repair Needed	742	Div I	Grader Remove Minor Berm @wcxing	CalFire Dawn 8/21	40° 17.442'	-122° 42.805'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	743	Div I	Fence Repair Just Close Both Sections	CalFire Dawn 8/21	40° 16.478'	-122° 42.529'
MCFARLAND	Repair Point		Repair Needed	744	Div I	Clean Out Wcxing	CalFire Dawn 8/21	40° 16.467'	-122° 42.532'
MCFARLAND	Repair Point		Repair Needed	745	Div I	Clean Out Wcxing	CalFire Dawn 8/21	40° 16.448'	-122° 42.537'
MCFARLAND	Culvert		Repair Needed	746	Div I	Clean Out Wcxing- Culvert 1/2 Filled-Existing	CalFire Dawn 8/21	40° 16.393'	-122° 42.539'
MCFARLAND	Repair Point		Repair Needed	747	Div I	Clean Out Wcxing	CalFire Dawn 8/21	40° 16.393'	-122° 42.538'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	748	Div I	Fence	CalFire Rueger 8/21	40° 18.834'	-122° 49.699'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	749	Div I	Fence	CalFire Rueger 8/21	40° 16.837'	-122° 48.519'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	750	Div I	Fence	CalFire Rueger 8/21	40° 16.691'	-122° 48.394'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	751	Div I	Fence	CalFire Rueger 8/21	40° 17.129'	-122° 48.263'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	752	Div I	Fence	CalFire Rueger 8/21	40° 17.984'	-122° 49.013'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	753	Div I	Fence	CalFire Rueger 8/21	40° 18.694'	-122° 49.569'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	754	Div I	Fence	CalFire Rueger 8/21	40° 18.905'	-122° 49.274'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	755	Div I	Gate Repair	CalFire Rueger 8/21	40° 17.413'	-122° 48.780'
MCFARLAND	Culvert		Repair Needed	756	Div I	culvert repair	CalFire Rueger 8/21	40° 17.245'	-122° 48.778'
MCFARLAND	Road Repair		Repair Needed	757	Div I	Road Work	CalFire Rueger 8/21	40° 16.891'	-122° 48.571'
MCFARLAND	Repair Point		Repair Needed	758	Div I	Water Crossing	CalFire Rueger 8/21	40° 18.760'	-122° 48.587'
MCFARLAND	Repair Point		Repair Needed	759	Div I	Water Crossing	CalFire Rueger 8/21	40° 17.313'	-122° 48.763'
MCFARLAND	Repair Point		Repair Needed	760	Div I	Water Crossing	CalFire Rueger 8/21	40° 17.800'	-122° 48.861'
MCFARLAND	Repair Point		Repair Needed	761	Div I	Water Crossing	CalFire Rueger 8/21	40° 18.765'	-122° 48.916'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Repair Point		Repair Needed	762	Div I	Water Crossing	CalFire Rueger 8/21	40° 18.718'	-122° 48.936'
MCFARLAND	Repair Point		Repair Needed	763	Div I	Water Crossing	CalFire Rueger 8/21	40° 16.802'	-122° 48.226'
Syd	Water Source		Repair Needed	765	Div L		Ops Meeting 8/21	40° 9.540'	-122° 46.618'
Syd	Water Source		Repair Needed	766	Div L		Ops Meeting 8/21	40° 9.611'	-122° 46.771'
MCFARLAND	Water Source		Repair Needed	767	Div L		Wildlife pond on USFS. Recharges overnight. Resource protection area around pond. No ground disturbance allowed. MJP	40° 7.728'	-122° 48.934'
MCFARLAND	Dozer Push		Completed - Ready for Inspection	768	Div S	Dozer line 3 to 4 width wide, (in old august complex dozer line) it already has water bars. Their is minimal brush or trees to be pulled in. Up to wilderness boundary		40° 9.587'	-122° 51.240'
MCFARLAND	Staging Area		Repair Needed	769	Div L		Dawn Calfire 8/22	40° 10.166'	-122° 47.202'
MCFARLAND	Helispot	11	Repair Needed	770	Div I			40° 18.210'	-122° 48.460'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	771	Div L		Reuger 8/22	40° 12.168'	-122° 42.430'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	772	Div I		Reuger 8/22	40° 19.101'	-122° 49.070'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	773	Div I		Reuger 8/22	40° 18.823'	-122° 48.851'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	774	Div I		Reuger 8/22	40° 18.822'	-122° 48.913'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	775	Div I		Reuger 8/22	40° 17.994'	-122° 47.944'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	776	Div L		Reuger 8/22	40° 12.457'	-122° 43.479'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	777	Div I		Reuger 8/22	40° 19.009'	-122° 49.109'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	778	Div I		Reuger 8/22	40° 19.101'	-122° 49.070'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	779	Div I		Reuger 8/22	40° 17.993'	-122° 48.120'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	780	Div I		Reuger 8/22	40° 17.333'	-122° 49.281'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	781	Div L		Reuger 8/22	40° 12.697'	-122° 43.871'
MCFARLAND	Repair Point		Repair Needed	782		Clean out water crossing	CalFire Rueger 8/23	40° 18.549'	-122° 48.509'
MCFARLAND	Repair Point		Repair Needed	783	Div L	Water Bar Steep Areas	CalFire Rueger 8/23	40° 12.583'	-122° 41.443'
MCFARLAND	Repair Point		Repair Needed	784	Div I	Minor Soil removal at outlet for ford crossing	CalFire Rueger 8/23	40° 16.541'	-122° 42.560'
MCFARLAND	Repair Point		Repair Needed	785	Div I	Remove perched soil above CMP Outlet	CalFire Rueger 8/23	40° 16.808'	-122° 42.632'
MCFARLAND	Repair Point		Repair Needed	786	Div I	Remove Soil At CMPoutlet Minor Amt Soil In WC Xing- Smooth Out	CalFire Rueger 8/23	40° 17.077'	-122° 42.701'
MCFARLAND	Repair Point		Repair Needed	787	Div I	Remove Soil From Xing Above Road- When Done Close Two Cowboy Gates	CalFire Rueger 8/23	40° 16.541'	-122° 42.560'
MCFARLAND	Repair Point		Repair Needed	788	Div I	Remove Soil In Xing -outboard Edge	CalFire Rueger 8/23	40° 16.778'	-122° 42.629'
MCFARLAND	Other		Unknown	789	Div S		Hose lay unknown length North and South of dozer line. 1.5 ", with wyes	40° 14.457'	-122° 54.072'
MCFARLAND	Other		Unknown	790	Div S	See comments 8/23	200-300;ft of broken 1.5 inch hose up road	40° 14.052'	-122° 54.887'
MCFARLAND	Repair Point		Unknown	791	Div S		Burned up hose. Unknown length wpaxton REAF div s	40° 15.302'	-122° 54.636'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Repair Point		Unknown	792	Div S	Pick up burned hose and associate debris. Pull rocks across handline and berms south towards dp 33 Type 2 handcrew	Portable tank and handline beginning	40° 14.810'	-122° 53.795'
MCFARLAND	Repair Point		Repair Needed	793	Div I	Water Crossing		40° 17.778'	-122° 46.160'
MCFARLAND	Fence - Cut/Damaged		Repair Needed	794	Div I	Fence repair		40° 17.990'	-122° 46.460'
McFarland	Culvert		Repair Needed	795	Div S		Culvert damage and filled	40° 15.294'	-122° 53.938'
McFarland	Resource Location		Repair Needed	796	Div S	Attention to district botanist for evaluation of impacts by suppression and closing of roads and line	Unclear of dozer line impacts	40° 13.019'	-122° 54.767'
McFarland	Dozer Push		Completed - Ready for Inspection	797	Div S	See comments . Could use seed and mulch on east side of road	This point represents a larger area and should be depicted as a dozer line that appears to be rehabilitated although not scouted by REAF wpaxton. Water bars put in and no berms appear for 100 yards either direction from main road	40° 10.841'	-122° 50.594'
McFarland	Clean Up Area		Repair Needed	798	Div S	8/24 wpaxton	Stashed 14 1 1/2 gated wye 7 nozzles 14 1 1/2 -1" reducer and multiple sticks of hose	40° 12.726'	-122° 54.820'
McFarland	Repair Point		Repair Needed	799	Div S	See above comments	Dp 35 rat rap gap may be difficult to block access. Area is open and would require bringing large boulders to block access to historic Jeep trail. This was used as dozer line and needs some rehab. Sign needs replaced	40° 12.121'	-122° 55.776'
McFarland	Resource Location		Unknown	800	Div S	Wpaxton reaf	Sensitive botanical area . Moderate-High severity. Road may be closed due to heavy tree fall 2-5 years	40° 12.784'	-122° 54.397'
McFarland	Repair Point		Unknown	801	Div S		Powerline needs replacing from power company. REAF Klotz	40° 23.269'	-123° 4.160'
McFarland	Other		Repair Needed	802	Div S	Older- block?	Turnaround 75x75 ft	40° 12.701'	-122° 55.671'
MCFARLAND	Other		Repair Needed		Div S		Wilderness sign replacement signage states: "East bow gap (arrow pointing left saddle camp. Arrow right north yolla bolla spring)	40° 10.268'	-122° 53.913'
MCFARLAND	Repair Point		Repair Needed		Div S		Low cut stumps, cut rounds and spread, camo saw cuts	40° 9.797'	-122° 52.018'
MCFARLAND	Repair Point		Repair Needed		Div S		2 fell trees need low stumping, tree cut up and rounds spread around. Cameo stumps. Make it look wild again.	40° 9.710'	-122° 51.879'

Incident Name	FC Point Type	Label	Repair Status	Repair Num	Div	Repair Comments	Comments	Lat	Long
MCFARLAND	Repair Point		Repair Needed		Div S		4 to 5 stumps low cut, cameo stumps, make it look wild	40° 9.603'	-122° 51.597'