



Repair Legend

	In Use - Fire Management		In Use - Fire Management
	Needs Assessment		Needs Assessment
	Repair Needed		Repair Needed
	In Progress		In Progress
	Completed - Ready for Inspection		Completed - Ready for Inspection
	Completed - Inspected		Completed - Inspected
	No Repair Needed		No Repair Needed
	Other - See Comments		Other - See Comments
	Chipping Needed		Chipping Needed

GISS_Misc2	FeatureCategory	RepairStatus	Label	LengthFeet	RepairsNeeded
71	Completed Dozer Line	Repair Needed	603	1 dozer wide, pull berms in, cover with slash SJ 4/19	
78	Completed Dozer Line	Repair Needed	1018	3-4 blades wide, large piles against green side, pull soil and slash back in, potato patch mild slopes, water bar steep slopes.	
101	Completed Road as Line	In Progress	Chip	2097	ARCH Leonard cleared 5/4 // Chipolla Self feeding chopper; Broadcast chips. Type 2 excavator to assist in operation. Estimated 3 days. REAF Olson 9/15
104	Completed Dozer Line	Repair Needed	112	Pull back slash and debris, potato patch and water bars where needed. Arc. Platt, Reaf, Madera	
106	Completed Road as Line	In Progress	Chip	7253	improved road: blade dropped on road, soil berm along road side, slash piled on side, mastication along road, repairs: pull soil berms over road and smooth, chip piled slash, ensure water drainage, arch platt 9/15/23.
107	Completed Road as Line	Repair Needed	Chip	351	improved road: widened and mastication along the section of road. repairs: slash needs chipped, any soil piles need pulled in and smoothed out.
111	Completed Dozer Line	Repair Needed	402	16' wide. Pull in berms and slash. REAF-Olson 9/16	
117	Access or Improved Road	Repair Needed	18136	Road should be graded with either rolling slips or punch outs or both in steep areas. Equipment: Grader and water tender Engineer or Hydro needs Monegan 9-19-23.	

GISS_Misc2	FeatureCategory	LatWGS84_DDM	LongWGS84_DDM	RepairStatus	RepairsNeeded
130	Dozer Push	41° 45.163' N	123° 53.490' W	Repair Needed	Need large chopper, masticator, and excavator to pull out trees and brush that are on edge of road. Chips should be spread out on barren ground. Root wads need to be cut off and dispersed over the bank 6 hours work Reaf Cann 9-15-23.
134	Repair Point	41° 45.430' N	123° 54.531' W	In Progress	Slash pile on road clear and pull berm
133	Dozer Push	41° 45.423' N	123° 54.513' W	Completed - Ready for Inspection	FULL REPAIR, pull berms and slash, block ingress/egress.
132	Dozer Push	41° 44.391' N	123° 53.511' W	Repair Needed	extra dozer push to widen the corner; large piles of soil and slash, arch platt 9/15/23
128	Dozer Push	41° 44.343' N	123° 53.424' W	Repair Needed	corner has been widened, presence of larger berms of soil and slash, arch platt 9/15/23
131	Dozer Push	41° 44.501' N	123° 53.495' W	Repair Needed	widened corner, larger soil and slash piles. Platt 9/15/23
127	Dozer Push	41° 44.722' N	123° 53.326' W	Repair Needed	widen corner to about 70', larger piles of soil and slash, Platt 9/15/23
129	Dozer Push	41° 45.164' N	123° 53.472' W	Repair Needed	FULL REPAIR pull in slash and naturalize // large chopper or tab grinder needed to chip large quantities of trees and brush. An excavator may be needed to move trees from down the bank up to the road. Reaf Cann 9-16-23.

	Drop Point		Access or Improved Road		Local Road
	Repair Point		Paved Road		4WD
	Dozer Push		Gravel Road		Closed Road
	Completed Dozer Line		Primitive Road		
	Completed Road as Line		Closed Roads		

SPRING SUPPRESSION REPAIR

Smith River Complex - Fox Ridge Repair Area

94,639 acres as of 11/13/2023
Map Date 05/10/2024

Smith River Complex
CA-SRF-000968

REPAIR

0 0.15 0.3 0.6 Miles
19,000 NAD83 UTM 10N