Point Name	Label	Feature Category	Repair Status	Repair Comments	Lat	Lon
95		Culvert	Repair Needed	culvert	40° 18.854'	-120° 38.115'
108		Culvert	Repair Needed	broken rotten culvert crossing for intermittent stream below road bed; likely still passes water	40° 17.308'	-120° 48.346'
6	Taylor Dip	Dip Site	Repair Needed		40° 9.250'	-120° 43.135'
7	Antelope Dip	Dip Site	Repair Needed		40° 11.515'	-120° 36.583'
8	Bridge Dip	Dip Site	Repair Needed		40° 16.242'	-120° 55.199'
9	Richmond Dip	Dip Site	Repair Needed		40° 22.465'	-120° 36.526'
10	Pipe Dip	Dip Site	Repair Needed		40° 21.253'	-120° 38.221'
11	Emerson Dip	Dip Site	Repair Needed		40° 21.972'	-120° 38.653'
12	Golf Dip	Dip Site	Repair Needed		40° 21.977'	-120° 39.484'
35	Bear Dip	Dip Site	Repair Needed		40° 17.550'	-120° 38.310'
36		Dozer Push	Repair Needed	Repair Point, Dozer Line And Push Pail In Seasonal Drainage	40° 17.580'	-120° 47.558'
97		Dozer Push	Repair Needed	Dozer Reopened road previously blocked with mound.	40° 21.939'	-120° 48.085'
98		Dozer Push	Repair Needed	Dozer filled armoured water crossing; no rolling dip, high diversion potential and stream capture by road bed	40° 21.934'	-120° 48.084'
99		Dozer Push	Repair Needed	Dozer impact; need to check out	40° 19.021'	-120° 38.414'
109		Dozer Push	Repair Needed	Dozer enhanced wide spot in road	40° 17.409'	-120° 48.570'
111		Dozer Push	Repair Needed	Dozer Junction; landing pile of wood, 1/2 old punkie moonlight trees, 1/2 freshly cut trees	40° 16.805'	-120° 48.630'
112		Dozer Push	Repair Needed	Dozer Push out on edge of riparian vegetation; moist soil observed at low point in center near single aspen tree, 150x100 ft.	40° 17.294'	-120° 48.755'
113		Dozer Push	Repair Needed	Dozer pushed Staging zone; 150x200 ft.	40° 17.319'	-120° 48.413'
119		Dozer Push	Repair Needed	Large push out Dozer Junction 200 ft wide	40° 16.065'	-120° 49.190'
133		Dozer Push	Repair Needed	Dozer Push Into Channel. Needs Excavator.	40° 15.954'	-120° 44.707'
135		Dozer Push	Repair Needed	Dozer Push	40° 17.218'	-120° 44.156'
136		Dozer Push	Repair Needed	Dozer Push	40° 17.173'	-120° 44.158'
137		Dozer Push	Repair Needed	Dozer Push		-120° 44.405'
138		Dozer Push	Repair Needed		40° 16.133'	-120° 45.037'
140		Dozer Push	Repair Needed	Dozer pushneeds repairpull back berms		-120° 38.517'
30	DP-16	Drop Point	Completed			-120° 48.365'
	DP-10	Drop Point	Repair Needed			-120° 45.095'
2	DP-20	Drop Point	Repair Needed			-120° 44.387'
	DP-1	Drop Point	Repair Needed		40° 9.075'	-120° 47.345'
	DP-30	Drop Point	Repair Needed			-120° 41.216'
	DP-17	Drop Point	Repair Needed		40° 17.835'	
	DP-25	Drop Point	Repair Needed			-120° 47.764'
	DP-26	Drop Point	Repair Needed		40° 20.527'	
	DP-27	Drop Point	Repair Needed			-120° 48.203'
	DP-24	Drop Point	Repair Needed			-120° 48.286'
	DP-29	Drop Point	Repair Needed		40° 23.448'	
	DP-23	Drop Point	Repair Needed			-120° 46.908'
	DP-28	Drop Point	Repair Needed			-120° 42.513'
	DP-31	Drop Point	Repair Needed			-120° 42.159'
21	DP-32	Drop Point	Repair Needed		40° 23.031'	-120° 40.479'

Point Name L	Label I	Feature Category	Repair Status	Repair Comments	Lat	Lon
22 [DP-35 [Drop Point	Repair Needed		40° 20.612'	-120° 36.269'
23 [DP-36 [Drop Point	Repair Needed		40° 19.273'	-120° 37.413'
24 🛙	DP-37 [Drop Point	Repair Needed		40° 19.087'	-120° 38.871'
29 [DP-15 [Drop Point	Repair Needed		40° 18.110'	-120° 44.126'
40	ŀ	Repair Point	Completed	berms and pushed over trees cat withrippers	40° 20.812'	-120° 42.862'
50	F	Repair Point	Completed	exc work	40° 20.997'	-120° 39.201'
51	F	Repair Point	Completed	excavator work on dzr line. mucked up creek	40° 20.915'	-120° 42.401'
141	ł	Repair Point	Completed	Noxious weed site do not repair. Canada thistle	40° 17.539'	-120° 36.594'
37	F	Repair Point	Repair Needed	20fthog fence 1 post	40° 20.954'	-120° 38.496'
38	F	Repair Point	Repair Needed	50' 4ft hog fence 4 tpost	40° 21.025'	-120° 38.359'
39	F	Repair Point	Repair Needed	be fence	40° 20.996'	-120° 38.297'
41	ŀ	Repair Point	Repair Needed	bw	40° 21.521'	-120° 40.317'
42		Repair Point	Repair Needed	bw fence	40° 21.970'	-120° 41.752'
43	ŀ	Repair Point	Repair Needed	bw fnce	40° 21.051'	-120° 38.626'
44		Repair Point	Repair Needed	bw fnce	40° 20.957'	-120° 38.692'
45	ŀ	Repair Point	Repair Needed	d,zr dstry rd	40° 19.996'	-120° 39.327'
46	ŀ	Repair Point	Repair Needed	debris in creek	40° 19.744'	-120° 40.224'
47	ŀ	Repair Point	Repair Needed	dozer work on dozer line	40° 20.781'	-120° 42.569'
48	ŀ	Repair Point	Repair Needed	dzr line to ne	40° 19.523'	-120° 40.103'
49	ŀ	Repair Point	Repair Needed	ex cleanout ditch wp2	40° 21.736'	-120° 41.626'
52	ŀ	Repair Point	Repair Needed	historic ditch filled	40° 19.839'	-120° 39.792'
53	ŀ	Repair Point	Repair Needed	hog fnce posts 20	40° 20.977'	-120° 38.511'
54	F	Repair Point	Repair Needed	knock down berm	40° 21.604'	-120° 42.134'
55	ŀ	Repair Point	Repair Needed	line goes across crk	40° 19.864'	-120° 39.928'
56	F	Repair Point	Repair Needed	minor creek, dzr can fix	40° 20.919'	-120° 38.380'
57	ŀ	Repair Point	Repair Needed	minor debris in crik lime continues west	40° 19.976'	-120° 39.515'
58	ŀ	Repair Point	Repair Needed	needs work	40° 21.217'	-120° 39.332'
59	ŀ	Repair Point	Repair Needed	old wbarrd dzr line 2structures lost	40° 21.576'	-120° 43.801'
60	ŀ	Repair Point	Repair Needed	really sandy line is really moguls	40° 20.285'	-120° 38.755'
61	F	Repair Point	Repair Needed	start	40° 21.072'	-120° 38.089'
62	ŀ	Repair Point	Repair Needed	wp1 ex cleanout ditch	40° 21.809'	-120° 41.656'
63	ŀ	Repair Point	Repair Needed	У	40° 19.382'	-120° 39.942'
64	ŀ	Repair Point	Repair Needed	bw	40° 21.157'	-120° 36.035'
65	ŀ	Repair Point	Repair Needed	A	40° 20.041'	-120° 37.054'
66	ŀ	Repair Point	Repair Needed	A	40° 20.071'	-120° 36.940'
67	ŀ	Repair Point	Repair Needed	ab	40° 20.579'	-120° 38.637'
68	ŀ	Repair Point	Repair Needed	ab dzr rd, needs erosion contrl	40° 20.601'	-120° 38.279'
69	F	Repair Point	Repair Needed	bw	40° 21.271'	-120° 35.995'
70	ŀ	Repair Point	Repair Needed	bw	40° 21.278'	-120° 35.972'
71	I	Repair Point	Repair Needed	bw	40° 21.289'	-120° 35.939'

Point Name	Label	Feature Category	Repair Status	Repair Comments	Lat	Lon
72		Repair Point	Repair Needed	bw	40° 21.189'	-120° 35.799'
73		Repair Point	Repair Needed	bw	40° 21.447'	-120° 34.476'
74		Repair Point	Repair Needed	bw	40° 21.477'	-120° 34.405'
75		Repair Point	Repair Needed	bw	40° 21.505'	-120° 34.375'
76		Repair Point	Repair Needed	bw	40° 21.766'	-120° 35.797'
77		Repair Point	Repair Needed	bw	40° 21.789'	-120° 35.659'
78		Repair Point	Repair Needed	bw	40° 21.673'	-120° 35.823'
79		Repair Point	Repair Needed	bw	40° 21.684'	-120° 35.992'
80		Repair Point	Repair Needed	bw	40° 20.918'	-120° 36.932'
81		Repair Point	Repair Needed	bw	40° 21.264'	-120° 36.602'
82		Repair Point	Repair Needed	bw	40° 20.291'	-120° 36.621'
83		Repair Point	Repair Needed	bw and hog splice	40° 21.687'	-120° 36.059'
84		Repair Point	Repair Needed	bw fence	40° 21.205'	-120° 36.031'
85		Repair Point	Repair Needed	dzr line connects	40° 21.898'	-120° 35.410'
86		Repair Point	Repair Needed	field fc	40° 21.052'	-120° 37.215'
87		Repair Point	Repair Needed	gate post	40° 21.158'	-120° 36.047'
88		Repair Point	Repair Needed	ind action loader	40° 21.910'	-120° 35.155'
89		Repair Point	Repair Needed	skid work	40° 21.906'	-120° 35.454'
90		Repair Point	Repair Needed	xcavator work cteek xong	40° 20.912'	-120° 37.001'
91		Repair Point	Repair Needed	stream crossing	40° 16.164'	-120° 46.051'
92		Repair Point	Repair Needed	User created trail needs to be blocked prior to stream crossing	40° 21.918'	-120° 48.080'
96		Repair Point	Repair Needed	Doodle piles from Feller Buncher; skid everything over 10 inches; leave biomass and cull logs in place for cover over Dozer line	40° 20.302'	-120° 47.801'
100		Repair Point	Repair Needed	Feller buncher material below CP25	40° 20.316'	-120° 47.810'
101		Repair Point	Repair Needed	fish in pool stranded	40° 22.030'	-120° 48.157'
102		Repair Point	Repair Needed	good deck location where Dozer Line meets road; don't deck juniper	40° 20.473'	-120° 48.105'
103		Repair Point	Repair Needed	Placemark 7	40° 20.307'	-120° 47.805'
106		Repair Point	Repair Needed	Water bars below this point on dozer line	40° 20.441'	-120° 47.924'
107		Repair Point	Repair Needed	runs parallel to ephemeral stream 50 ft. upslope	40° 20.503'	-120° 48.438'
110		Repair Point	Repair Needed	Dozer filled ponding perennial channel from spring immediately above road; deep ruts , flowing water, no stream crossing	40° 17.328'	-120° 48.224'
114		Repair Point	Repair Needed	Feller bunched clumps along northern edge	40° 16.392'	-120° 49.153'
115		Repair Point	Repair Needed	Feller buncher bundles 20+; 1/2 merchantable	40° 17.420'	-120° 48.087'
116		Repair Point	Repair Needed	fuels for tracked chipper	40° 17.358'	-120° 48.166'
117		Repair Point	Repair Needed	increase in rock component of soil	40° 16.283'	-120° 49.211'
118		Repair Point	Repair Needed	intermittent channel filled with dirt, no drainage feature	40° 17.365'	-120° 48.683'
120		Repair Point	Repair Needed	Reopened closed road with no cross drains on streams; Dozer and vehicle tracks cross stream	40° 17.323'	-120° 48.720'
121		Repair Point	Repair Needed	sawn logs on north edge	40° 16.581'	-120° 49.006'
122		Repair Point	Repair Needed	Timber; a few scattered clumps of merchantable logs and scattered single logs	40° 17.013'	-120° 48.754'
123		Repair Point	Repair Needed	Timber; Large deck of logs, 1/2 - 3/4's merchantable	40° 17.157'	-120° 48.861'
124		Repair Point	Repair Needed	Timber on north edge of line; a feller bunched bundles, all trees cut at butt	40° 16.190'	-120° 49.205'
125		Repair Point	Repair Needed	Dozer cuts switchbackblock ohv use	40° 21.051'	-120° 42.964'

Point Name	Label	Feature Category	Repair Status	Repair Comments	Lat	Lon
126		Repair Point	Repair Needed	Interior dozer line, needs mapping	40° 19.921'	-120° 43.444'
127		Repair Point	Repair Needed	Interior dozer line, needs mapping	40° 20.143'	-120° 43.209'
130		Repair Point	Repair Needed	Special repair handline cuts through noxious weed patch (Canada thistle)	40° 18.658'	-120° 42.891'
131		Repair Point	Repair Needed	Spot fire (looks to be all cold black) outside fire perimeter. 3-5 acres	40° 19.124'	-120° 41.871'
132		Repair Point	Repair Needed	Needs archaeologist and hand crew	40° 15.311'	-120° 46.226'
135		Repair Point	Repair Needed	From Jake	40° 15.220'	-120° 45.246'
142		Repair Point	Repair Needed	Retardant drop in rare plant habitat. Not dozer line	40° 18.251'	-120° 39.439'
145		Repair Point	Repair Needed	Sensitive plantsneed READ on site for repair	40° 18.540'	-120° 39.438'
147		Repair Point	Repair Needed	Dozer Line In And Along Channel. Needs Excavator.	40° 15.136'	-120° 46.568'
32 (C-46	Repeater	Repair Needed		40° 24.405'	-120° 57.149'
33 (C-32	Repeater	Repair Needed		40° 17.818'	-120° 42.580'
34 (C-3	Repeater	Repair Needed		40° 15.644'	-120° 33.434'
25		Safety Zone	Repair Needed		40° 18.625'	-120° 39.392'
26		Safety Zone	Repair Needed		40° 18.613'	-120° 39.061'
128		Safety Zone	Repair Needed	Safety zone	40° 17.754'	-120° 43.676'
129		Safety Zone	Repair Needed	Safety zone needs repair	40° 18.479'	-120° 43.916'
143		Safety Zone	Repair Needed	Safety zone	40° 18.816'	-120° 39.043'
144		Safety Zone	Repair Needed	Safety zoneneeds repair	40° 18.486'	-120° 39.003'
146		Staging Area	Repair Needed	Staging areaneeds repair	40° 17.693'	-120° 38.527'
93		Stream Crossing	Repair Needed	crossing downstream for skiding	40° 20.492'	
94		Stream Crossing	Repair Needed	crossing for skidder	40° 20.348'	-120° 48.451'
104		Stream Crossing	Repair Needed	Reestablished stream channel captured by old road upstream of washout	40° 21.910'	-120° 48.069'
105		Stream Crossing	Repair Needed	stream abandoned man made diversion berm where culvert crossing was established prior to rocked crossing and road closure b	40° 21.908'	-120° 48.071'
134		Stream Crossing	Repair Needed	Stream Crossing	40° 15.862'	-120° 44.707'
139		Stream Crossing	Repair Needed	Dozer Crosses Stream Channel. Push Into Channel. Will Require An Excavator.	40° 16.155'	-120° 44.665'
27	Roxy Pond	Water Source	Repair Needed		40° 20.937'	-120° 48.572'
28	Devils Corral	Water Source	Repair Needed		40° 23.743'	-120° 46.862'
31		Water Source	Repair Needed		40° 14.180'	-120° 45.470'