Appendix J
Detailed Road Management Objectives and Recommendations

Recommendations for road management objectives have been developed for each road in the Slate Creek watershed. These are integrated recommendations based upon resource analyses. Summaries of these recommendations are displayed as maps by subwatershed in the body of the document.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
2002	Jnct 221 to Jnct 2002C	4.0	FDR	D	LONG TERM	IMPROVED	2	Open	
2002	Jnct 2002C to terminus	4.92	HIR	N/A	N/A	NATIVE	N/A	N./A	Evaluate for decommissioning. Consider long term access needs to lower Little Slate subwatershed, Aquatic needs in Van Buren watershed and wildlife security needs.
2002A	Entire Length	1.53	FDR	D	INTERMITTENT	NATIVE	1	Y-2	Evaluate for surface stabilization needs.
2002A1	Entire Length	0.11	HIR	N/A	N/AT	NATIVE	N/A	N/A	Recommend for decommissioning.
2002A2	Entire Length	1.25	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2002B	Entire Length	0.28	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2002C	Entire Length	2.14	FDR	D	INTERMITTENT	NATIVE	1	Y-2	Evaluate for surface stabilization needs.
2002D	Entire Length	1.75	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning. Entire road is in Van Buren subwatershed. Conservation of aquati1c condition and wildlife security are priorities.
2002D2	Entire Length	0.04	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2002E	Entire Length	2.69	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning. Consider long term access needs for vegetative management in lower Little Slate subwatershed.
2002F	Entire Length	0.65	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2002G	Entire Length	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2002H	Entire Length	0.9	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2002H1	Entire Length	0.75	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
2002I	Entire Length	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2002J	Entire Length	0.46	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2002K	Entire Length	1.06	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2002K1	Entire Length	0.51	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2002L	Entire Length	0.52	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning. Consider long term access needs for vegetative management along the ridge dividing Van Buren and Little Slate and Deadhorse subwatersheds as well as wildlife security.
2038.1	Entire Length	11.73	FDR	D	LONG TERM	AGGREGATE	2	C-4	Evaluate for localized cutslope stability needs. Evaluate for needs to provide additional measures to control surface ersosion.
2038.2	Entire Length	2.22	FDT	N/A	LONG TERM	NATIVE	N/A	C-4	This section is under contract to decommssion the roadway and to provide a trail on the majority of this corridor.
2038B	Entire Length	0.85	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning. Consider potential to contribute mass wasting events.
2038C	Jnct 2038 to Jnct 2038C1	19	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
2038C	Jnct 2038C1 to terminux	1.0	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning. This section of road exists on sidehill- consider potential to contribute to mass wasting events.
2038C1	Entire Length	0.31	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning. Consider the need for a helicopter landing node for future vegetative managment needs.
2038D	Entire Length	0.52	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning. This road exists on sidehill- consider potential to contribute to mass wasting events.
2038E	Entire Length	0.6	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning.
2038F	Entire Length	1.12	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2038G	Entire Length	0.84	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2038H	Entire Length	0.99	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for needs to provide additional measures to control surface ersosion.
2038I	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
2070	Entire Length	4.26	FDR	C	LONG TERM	AGGREGATE	3	OPEN	Minor collector. Provides connection from Little Slate Saddle to the Nut Basin road.
2070A	Entire Length	0.95	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
2070A1	Entire Length	0.3	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
2070B	Entire Length	1.12	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
221.3	Entire Length	8.25	FDR	B	LONG TERM	ASPHALT	5	W-3	Main forest arterial. Part of groomed snowmachine trail network. Evaluate cutslopes in the vicinity of the crossing of Upper Main Slate Creek for addtional measures to increase stability.
221.3	Entire Length	14.69	FDR	B	LONG TERM	AGGREGATE	3	W-3	Main forest arterial. Part of groomed snowmachine trail network. Evaluate ditchlines and cutslopes in contibuting areas for additional measures to control surface erosion.
221B	Entire Length	0.23	FDR	D	LONG TERM	AGGREGATE	3	OPEN	Access to Rocky Bluff campground.
221D	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
221H	Entire Length	0.86	HIR/FDT	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. This is part of motorized trail system.
221I	Entire Length	0.58	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
221U	Entire Length	0.25	HIIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
221W	Entire Length	0.38	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
221X	Entire Length	0.35	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
243.2	Entire Length	0.3	FDR	C	LONG TERM	AGGREGATE	3	W-3	Main road providing connection to White Bird. Also part of the groomed snowtrail system.
354.1	Entire Length	4.16	C	N/A	LONG TERM	AGGREGATE	N/A	OPEN	County road.
354.2	Entire Length	12.46	FDR	D	LONG TERM	NATIVE	3	W-3	Manage road to continue to provide for recreation access .Provide reconstruction necessary to address aquatic concerns in this near stream facility.
354A	Entire Length	0.13	FDR	D	LONG TERM	NATIVE	2	OPEN	Access to the administrative site near the mouth of Little Van Buren. Review bridge condition with access prescription.
354B	Entire Length	0.13	FDR	D	LONG TERM	NATIVE	3	OPEN	Campground road, North Fork Slate Creek campground.
354C	Entire Length	0.32	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
354D	Entire Length	0.16	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Provide consideration for helicopter landing node.
354E	Portion on National Forest lands	1.24	PO	D	LONG TERM	NATIVE	3	Y-2	Continue to manage in cooperation with the landowner per the terms of the road use permit .
354F	Entire Length	0.16	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider dispersed camping opportunities. Consider trailhead needs.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
354G	Jnct rd 354 to MP 0.5	0.50	FDR	D	LONG TERM	AGGREGATE	2	OPEN	Reconstruct to stabilize surface. Provide trailhead access.
354G	MP 0.5 to teminus	0..94	HIR/FDT	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. (Currently under contract)
394	Entire Length	1.74	FDR	C	LONG TERM	AGGREGATE	3	W-3	Collector road proviiding access to Salmon River Breaks and Florence Basin. Part of groomed snow trail system.
394A	Entire Length	0.08	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
394L	Entire Length	0.55	HIR	N/A	N/A	AGGREGATE		N/A	Recommend for decommissioning.
398	Jnct 221 to MP 7.0	7.0	FDR	D	LONG TERM	AGGREGATE	2	C-3	Main local access to Peter Ready Ridge. Evaluate for surface stabilization needs. Consider access needs to existing mine claim.
398	MP 7.0 to terminus	2.99	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning.
398A	Entire Length	1.09	HIR	N/A	N/A	IMPROVED	2	C2-A	Recommend for decommissioning.Consider helicopter landing chances near junction rd 398.
398B	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
398C	Entire Length	1.27	FDR	D	LONG TERM	NATIVE	2	C2-A	Evaluate for stabilization needs to control surface erosion.
398D	Entire Length	1.66	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider potential for road to contribute to mass wasitng risk.
398E	Entire Length	0.48	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
398F	Entire Length	0.32	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
398G	Entire Length	1.18	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
398H	Entire Length	0.41	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider potential for road to contribute to mass wsting event.
398I	Entire Length	0.63	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider potential for road to contribute to mass wsting event.
398J	Entire Length	0.61	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider potential for road to contribute to mass wsting event.
441.1	Entire Length	2.24	C	N/A	LONG TERM	AGGREGATE	N/A	OPEN	County road . Provides primary acces to the National Forest.
441.2	Entire Length	8.54	FDR	D	LONG TERM	AGGREGATE	3	OPEN	Main Forest road. Provides access to Nut Basin and Slate Point sites.
441A	Entire Length	1.45	FDR	D	LONG TERM	NATIVE	2	OPEN	Acess to Slate Point Lookout.
441B	Entire Length	1.04	FDR	D	INTERMITTENT	NATIVE	1	Y-2	Evaluate for stabilization needs.
441B1	Entire Length	0.77	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Coordinate with BLM.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
441D	Entire Length	0.59	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning.
441E	Entire Length	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning. Consider access needed for rock source.
441G	Entire Length	0.45	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning
441H	Entire Length	0.68	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning
441J	Entire Length	0.05	FDR	D	LONG TERM	NATIVE	2	OPEN	Nut Basin Overlook
444	Entire Length	4.25	FDR	D	LONG TERM	NATIVE	3	OPEN	Manage in accordance with Forest Plan and Gospel Hump Management Plan. Recommend stabiliziing native portions with aggregate surfacing.
444A	Entire Length	0.22	FDR	D	LONG TERM	NATIVE	2	OPEN	Access to Sawyer Ridge.
444E	Entire Length	0.1	FDR	D	LONG TERM	NATIVE	2	OPEN	Bentz Cow Camp.
463.2	Entire Length	2.48	FDR	D	LONG TERM	NATIVE	2	W-3	Popular recreation route. Portions contribute to the groomed snow trail system. Management needs to consider Nez Perce Tribe considerations.
463F	Entire Length	0.06	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider dispersed recreation site need.
643.1	Entire Length	1.39	FDR	D	LONG TERM	NATIVE	2	OPEN	Evaluate for surface stabilization needs.
643.2	Entire Length	4.88	FDR	D	LONG TERM	NATIVE & AGGREGATE	2	W-3	Important Recreation and minerals route. Evaluate for stabilization of remaining portions of native with aggregate surfacing.
643E	Entire Length	0.2	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning.
643F	Entire Length	0.11	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
643H	Entire Length	0.49	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning. Consider access needed for the Waverly mine.
643I	Entire Length	0.37	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
643J	Entire Length	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
643K	Entire Length	0.39	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76114	Entire Length	0.44	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76114A	Entire Length	0.3	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76115	Entire Length	0.91	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76115A	Entire Length	0.55	HIR	N/A	N/A	NATIVE	N/A	N//A	Recommend for decommissioning.
76115A1	Entire Length	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76115A2	Entire Length	0.37	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76115B	Entire Length	0.4	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
76116	Entire Length	0.26	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76117	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76118	Entire Length	0.15	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76119	Entire Length	0.13	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76120	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76121	Entire Length	0.31	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76122	Entire Length	1.16	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76122A	Entire Length	0.17	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76122B	Entire Length	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76142	Entire Length	0.45	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76143	Entire Length	0.31	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76165	Entire Length	0.27	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76166	Entire Length	0.27	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76166A	Entire Length	0.17	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76167	Entire Length	0.35	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76168	Entire Length	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76169	Entire Length	0.08	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76170	Entire Length	0.69	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76171	Entire Length	0.45	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76172	Entire Length	0.05	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76173	Entire Length	0.92	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76173A	Entire Length	0.17	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76174	Entire Length	0.71	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76175	Entire Length	0.34	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76175A	Entire Length	0.32	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76176	Entire Length	0.56	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76177	Entire Length	0.32	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76178	Entire Length	0.49	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
76179	Entire Length	0.27	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76180	Entire Length	1.15	HIRFDT	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76180A	Entire Length	0.82	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76180B	Entire Length	0.1	HIR/FDT	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76181	Entire Length	0.41	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76182	Entire Lengtth	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76183	Entire Lengtth	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76184	Entire Lengtth	0.46	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76185	Entire Lengtth	0.18	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76186	Entire Lengtth	0.16	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76187	Entire Lengtth	0.25	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76187A	Entire Lengtth	0.2	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76188	Entire Lengtt	0.31	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76189	Entire Lengtt	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76190	Entire Lengtt	0.18	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76191	Entire Lengtt	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76192	Entire Lengtt	0.1	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76193	Entire Lengtt	0.22	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76194	Entire Lengtt	1.06	HIR	N/A	N/A	NATIVE	NA/	N/A	Recommend for decommissioning. Consider motorized trail needs.
76195	Entire Leng	0.19	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76196	Entire Leng	0.35	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76198	Entire Leng	0.32	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76204	Entire Leng	0.79	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76205	Entire Leng	0.22	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76206	Entire Leng	0.37	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76207	Entire Leng	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76208	Entire Leng	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76209	Entire Leng	0.39	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
76210	Entire Leng	0.12	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76211	Entire Leng	0.34	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76212	Entire Leng	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76212A	Entire Leng	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76213	Entire Leng	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76214	Entire Leng	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76215	Entire Leng	0.38	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76216	Entire Leng	0.63	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76217	Entire Leng	0.36	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76218	Entire Leng	0.2	HRI	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76219	Entire Leng	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76220	Entire Leng	0.07	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76221	Entire Leng	0.09	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76222	Entire Leng	0.72	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76223	Entire Leng	0.26	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76278	Entire Leng	0.04	HIR	N/A	N/A	NATIVE	N/.A	N/A	Recommend for decommissioning.
76279	Entire Leng	0.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76280	Entire Leng	0.17	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76281	Entire Leng	1.12	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76282	Entire Leng	0.05	HIR	N/A	N/A	NATIVE	N/A	N//A	
76283	Entire Leng	0.09	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76283A	Entire Leng	0.36	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76294	Entire Leng	1.07	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail needs.
76297	Entire Leng	0.31	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Verify if currently decommissioned.
76297A	Entire Leng	0.21	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Verify if currently decommissioned.
76333	Entire Leng	0.13	hIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76334	Entire Leng	0.22	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76335	Entire Leng	0.4	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
76336	Entire Leng	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76337	Entire Leng	0.44	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76338	Entire Leng	0.4	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76339	Entire Leng	0.52	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76340	Entire Leng	0.11	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76341	Entire Leng	0.26	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76342	Entire Leng	0.11	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76343	Entire Leng	0.72	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76343A	Entire Leng	0.46	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76350	Entire Leng	0.37	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76351	Entire Leng	0.36	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
76352	Entire Leng	0.08	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76353	Entire Leng	0.19	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76356	Entire Leng	1.01	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76357	Entire Leng	0.68	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76365	Entire Leng	0.91	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76365A	Entire Leng	0.33	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider mining access needs.
76365A1	Entire Leng	0.03	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9300	Jnct 441 to jnct 76114	2.96	FDR	D	LONG TERM	AGGREGATE	2	OPEN	Evaluate for stabilization needs..
9300	Jnct 76114 to terminus	0.5	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider helicopter landing node at Arrison ridge.
9300A	Jnct 9300 to MP 1.5	1.50	FDR	D	LONG TERM	AGGREGATE	2	C2-A	Evaluate for stabilization needs.
9300A	MP 1.5 to terminus	0.25	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning needs.
9300B	Entire Length	0.76	HIR	N/A	N/A	NATIVE	N/A	N/A	Evaluate for decommissioning needs.
9304	Entire Length	0.96	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning. Consider existing investment in road.
9305	Entire Length	2.27	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
9307	Entire Length	2.76	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs. Coordinate access prescription with motorized trail system needs.
9307A	Entire Length	0.42	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider motorized trail system compatibility. Consider historic nature of route.
9308	Entire Length	3.15	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9308A	Entire Length	1.64	FDR	D	LONG TERM	AGGREGATE	1	Y-2	Evaluate for stabilization needs.
9308B	Entire Length	0.24	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9308C	Entire Length	1.07	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9308D	Entire Length	0.14	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9309	Jnct 221 to Jnct 9307	0.5	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9309	Jnct 9307 to terminus	0.78	FDR	D	LONG TERM	NATIVE	2	C-3	Evaulate for stabilization needs. Coordinate access prescription with motorized trail system..
9309A	Entire Length	0.26	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9309B	Entire Length	0.54	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9310	Entire Length	2.42	FDR	D	LONG TERM	NATIVE	2	C-3	Evaluate for stabiliation needs.
9310A	Entire Length	0.1	HIR	N/A	N/A	NATIVE	n/A	n/A	Recommend for decommissioning.
9310B	Entire Length	0.3	HIR	n/A	n/A	NATIVE	n/A	n/A	Recommend for decommissioning.
9310C	Entire Length	0.24	HIR	n/A	n/A	NATIVE	n/A	n/A	Recommend for decommissioning.
9310D	Entire Length	0.57	HIR	n/A	n/A	NATIVE	n/A	B	Road is currently decommissioned. Recontoured.
9311	Entire Length	1.21	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs. Consider timing of access needs for upper boulder watershed.
9311A	Entire Length	0.27	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9313	Entire Length	1.56	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs..
9313A	Entire Length	0.77	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9313A1	Entire Length	0.3	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9314	Jnct 221 to Jnct 9314A	1.0	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9314	Jnct 9314A to terminus	0.66	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
9314A	Entire Length	1.94	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9315	Entire Length	5.14	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs. Coordinate access prescription compatible with motorized trail crossing at road 76294.
9315A	Entire Length	0.36	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9315B	Entire Length	0.27	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9316	Jnct 9315 to Jnct 9316B	1.61	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.Coordinate access prescription with motorized trail crossing.
9316	Jnct 9316B to terminus	0.5	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evalutate for decommissioning needs.
9316B	Jnct 9316 to MP 1.86	1.86	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.Coordinate access prescription with motorized trail crossing.
9316B	MP 1.86 to terminus	0.5	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs.
9317	Entire Length	0.3	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
9318	Entire Length	3	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs. Coordinate access prescription with motorized trail crossing.
9319	Entire Length	1.04	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evlaluate for decommissioning needs.
9321	Entire Length	4.03	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabiliation needs.
9321B	Entire Length	0.3	FDR	D	LONG TERM	AGGREGATE	2	C2-A	Evaluate for stabilization needs.
9321C	Entire Length	0.95	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs.
9321D	Entire Length	0.88	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs.
9321E	Entire Length	0.5	FDR	D	LONG TERM	AGGREGATE	2	C2-A	Evaluate for stabilization needs.
9322	Entire Length	2.19	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9322A	Entire Length	1.21	FDR	D	LONG TERM	AGGREGATE & NATIVE	2	C-3	Evaluate for stabilization needs.
9322B	Entire Length	0.97	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs.
9327	Entiire Length	0.44	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
9328	Jnct 9321 to Little French creek crossing	1.0	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9328	Little Frech creek crossing to terminus	1.30	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Evaluate for decommissioning needs. Consider access needs between Little French creek and Miller creek.
9328B	Entire Length	0.33	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
9329	Entire Length	0.88	FDR	D	INTERMITTENT	AGGREGATE	1	Y-2	Evaluate for stabilization needs.
9330	Entire Length	2.33	FDR	D	INTERMITTENT	AGGREGATE	1	Y-2	Evaluate for stabilization needs.
9331	Entire Length	0.24	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
9331A	Entire Length	0.26	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommisssioning.
9332	Entire Length	0.31	HIR	N/A	N/A	AGGREGATE	N/A	N/A	Recommend for decommissioning.
9336	Entire Length	1.02	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9336A	Entire Length	0.31	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9338	Entire Length	1.62	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9338A	Entire Length	3.28	FDR	D	LONG TERM	NATIVE	1	C2-A	Evaluate for stabilization needs. Consider access necessary to access helicopter landing nodes.
9345	Entire Length	1.29	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider access needs on the north side of the North Fork Slate creek.
9349	Entire Length	0.65	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning.
9350	Entire Length	0.16	FDR	D	LONG TERM	NATIVE	2	OPEN	Rock source access.
95		0.06	P	A	LONG TERM	BITUMINOUS	5	OPEN	State highway
9905A	Entire Length	0.38	HIR	N/A	N/A	NATIVE	N/A	N/A	Recommend for decommissioning. Consider hellicopter access needs associated with pine management in Van Creek drainage.
9924	Entire Length	0.09	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilization needs.
9925	Entire Length	0.04	FDR	D	LONG TERM	AGGREGATE	2	C-3	Evaluate for stabilzation needs.
2560		5.85	PO	D	LONG TERM	NATIVE	2	OPEN	Coordinate with property owners and BLM on road management objectives for this route.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
2562		1.19	BLM	D	LONG TERM	NATIVE	2	Y-2	Coordinate with BLM on road management objectives for this route.
2563		0.98	BLM		LONG TERM	NATIVE	2	Y-2	Coordinate with BLM on road management objectives for this route.
2564		1.18	PO		LONG TERM	NATIVE	2	Y-4	Coordinate with property owners and BLM for road management objectives for this route.
2565		1.21	PO	D	LONG TERM	NATIVE	2	Y-2	Coordinate with property owners and BLM for road management objectives for this route
354.1		4.16	PO	D	LONG TERM	AGGREGATE	3	OPEN	Coordinate with property owners and BLM f.or road management objectives for this route.
103027		0.08	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103028		0.14	PO			NATIVE	2	OPEN	
103029		0.12	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103030		0.15	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103031		0.17	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103032		0.45	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103032A		0.08	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103033		1.1	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103034		0.35	PO			NATIVE	2	Y-2	Road is on private ownership. Road management objectives are per owners needs.
103035		0.18	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103036		0.53	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103037		0.28	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103038		0.16	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103039		0.37	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103039A		0.09	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.

Rd #	Rd Section	Length (miles)	System Type	TSL	Service Life	Surface Type	Maint Level	Access Rx	Comments
103040		0.64	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103041		0.18	BLM			NATIVE	2	OPEN	Coordinate with BLM on road management objectives.
103042		0.4	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103043		1.31	PO			NATIVE	2	Y-2	Road is on private ownership. Road management objectives are per owners needs.
103044		0.91	PO			NATIVE	2	Y-2	Road is on private ownership. Road management objectives are per owners needs.
103045		0.44	BLM			NATIVE	2	Y-2	Coordinate with BLM on road management objectives.
103046		0.14	C			NATIVE	2	OPEN	Coordinate with BLM on road management objectives.
103047		0.21	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103047 A		0.12	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103048		0.12	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103049		0.1	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103050		0.12	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103100 C		0.29	PO			NATIVE	2	OPEN	Road is on private ownership. Road management objectives are per owners needs.
103100 C3		0.1	PO			NATIVE	0	OPEN	Road is on private ownership. Road management objectives are per owners needs.

Road Table Column Explanations

Traffic Service Level (TSL)
(column 5)

Traffic Service Level C	Traffic Service Level D	
Flow	Interrupted by limited passing facilities, or slowed by the road condition.	Flow is slow or may be blocked by an activity. Two way traffic is difficult and may require backing to pass.
Volumes	Erratic: frequently controlled as the capacity is reached.	Intermittent and usually controlled. Volume is limited to that associated with the single purpose.
Vehicle Types	Controlled mix: accommodates all vehicle types including the critical vehicle. Some use may be controlled to vehicle types.	Single Use: Not designed for mixed traffic. Some vehicles may not be able to negotiate. Concurrent use traffic is restricted.
Critical Vehicle	Special provisions may be needed. Some vehicles will have difficulty negotiating some segments.	Some vehicles may not be able to negotiate. Loads may have to be off-loaded and walked in.
Safety	Most protection is provided by management.	The need for protection is minimized by low speeds and strict traffic controls.
Traffic Management	Traffic controls are frequently needed during periods of high use by the dominant resource activity.	Used to discourage or prohibit traffic other than that associated with the single purpose.
User Costs	Not important: efficiency of travel may be traded for lower construction costs.	Not considered.
Alignment	Generally dictated by topographical features and environmental factors. Design speeds are generally low.	Dictated by topography, environmental factors, and the design and critical vehicle limitations. Speed is not important.
Road Surface	May not be stable under all traffic or weather conditions during the normal use season. Surface rutting, roughness, and dust may be present, but controlled for environmental or investment protection.	Rough and irregular. Travel with low clearance vehicles is difficult. Stable during dry conditions. Rutting and dusting controlled only for soil and water protection.

Road System Type Designations (column 4)	
FDR	Forest Development Road
FDT	Forest Development Trail
BLM	Bureau of Land Management
C	County
PO	Private
HIR	Historic record. Road is no longer on system.

Service Life (column 6)	
Long Term	Continuous or annual recurrent service.
Intermittent	A road which is closed to vehicle traffic between periods of use. The closed period must exceed one year.

Maintenance Level (column 8)	
Level 0	No maintenance performed.
Level 1	Basic custodial maintenance.
Level 2	Maintained for high clearance vehicles. Passenger car traffic is not a consideration.
Level 3	Maintained for travel by a prudent driver in a passenger car. User comfort and convenience are not considered priorities.

Access Prescription (Rx) Codes (column 9)	
Open	Open for use.
C2A	Open for use in the summer (June 15 to September 15). Allows no motorized use during the restricted period (September 15 to June 15).
C3	Open for use in the summer (June 15 to September 15). Allows snowmobile use only during the restricted period (September 15 to June 15)
C4	Open for use in the summer (June 15 to September 15). Allows snowmobile use and OHV use during the restricted period (September 15 to June 15)
W3	Open for use June 15 to December 1. Allows snowmobile use during the restricted period (December 1 to June 15)
Y2	Closed yearlong to all motorized traffic.

Y-4	Closed yearlong to highway vehicles. Allows snowmobiles and OHV use
B	Obliterated. Travel opportunity is eliminated