

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
1000060	NFJD	2.972	2	NATIVE	M	2	L	1	L	1	L	1	M	2	7	
1000060	NFJD	1.386	1	IMPROVED	H	3	L	1	L	1	L	1	M	2	8	
1000061	NFJD	1.422	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1000063	NFJD	0.712	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1000460	NFJD	0.089	2	AGG	M	2	L	1	L	1	L	1	H	3	8	
1000460	NFJD	1.411	1	AGG	M	2	M	2	L	1	L	1	H	3	9	
1000470	NFJD	2.185	1	AGG	M	2	M	2	L	1	M	2	H	3	10	
1000478	NFJD	0.536	1	NATIVE	H	3	L	1	H	3	L	1	H	3	11	
1000482	NFJD	0.099	3	AGG	M	2	L	1	H	3	L	1	H	3	10	
1000500	NFJD	3.894	2	AGG	M	2	M	2	H	3	H	3	H	3	13	
1000520	NFJD	2.843	1	AGG	M	2	L	1	0	0	0	0	H	3	6	
1000530	NFJD	1.607	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1000650	NFJD	0.480	1	AGG	M	2	L	1	L	1	L	1	H	3	8	
1000700	NFJD	0.070	2	AGG	M	2	M	2	M	2	L	1	H	3	10	
1003050	NFJD	0.891	2	IMPROVED	M	2	L	1	L	1	L	1	H	3	8	
1003055	NFJD	0.217	1	IMPROVED	M	2	L	1	0	0	0	0	H	3	6	
1003110	NFJD	0.502	1	IMPROVED	M	2	M	2	0	0	0	0	M	2	6	
1003120	NFJD	0.465	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
1003130	NFJD	1.851	2	IMPROVED	M	2	H	3	H	3	L	1	H	3	12	
1003130	NFJD	1.621	2	NATIVE	M	2	L	1	H	3	L	1	H	3	10	
1003130	NFJD	0.372	1	IMPROVED	H	3	L	1	H	3	L	1	H	3	11	
1003145	NFJD	0.453	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7	
1003150	NFJD	0.339	1	IMPROVED	M	2	L	1	L	1	H	3	M	2	9	
1006120	NFJD	0.499	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
1006120	NFJD	1.547	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
1010175	NFJD	0.800	2	AGG	M	2	L	1	L	1	M	2	M	2	8	
1010175	NFJD	0.709	1	AGG	M	2	L	1	L	1	M	2	M	2	8	
1010360	NFJD	1.651	2	AGG	M	2	M	2	L	1	L	1	H	3	9	
1030020	NFJD	0.921	2	NATIVE	H	3	M	2	H	3	L	1	H	3	12	
1030020	NFJD	0.679	1	NATIVE	H	3	L	1	H	3	L	1	H	3	11	
1030025	NFJD	1.310	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1030030	NFJD	0.393	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1030050	NFJD	1.048	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
1030055	NFJD	0.450	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
1030056	NFJD	0.504	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
1030060	NFJD	0.542	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
1030080	NFJD	0.784	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1030082	NFJD	0.195	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1031085	NFJD	0.388	1	AGG	M	2	M	2	L	1	L	1	H	3	9	
1031090	NFJD	0.428	1	AGG	M	2	L	1	L	1	L	1	H	3	8	
1031095	NFJD	0.236	1	AGG	M	2	L	1	0	0	0	0	H	3	6	
1035010	NFJD	0.287	2	AGG	M	2	L	1	H	3	M	2	H	3	11	
1035012	NFJD	1.226	2	AGG	M	2	H	3	H	3	H	3	H	3	14	
1035060	NFJD	1.929	1	AGG	M	2	L	1	H	3	H	3	H	3	12	
1035062	NFJD	0.462	2	NATIVE	H	3	H	3	L	1	L	1	H	3	11	
1035063	NFJD	0.316	2	NATIVE	H	3	H	3	L	1	L	1	H	3	11	
1035065	NFJD	0.836	2	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
1035070	NFJD	0.800	2	NATIVE	H	3	L	1	M	2	M	2	H	3	11	
1035080	NFJD	0.998	2	AGG	M	2	M	2	M	2	H	3	H	3	12	
1035080	NFJD	0.671	2	AGG	M	2	M	2	M	2	H	3	H	3	12	
1035084	NFJD	0.312	2	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
1038010	NFJD	0.992	2	NATIVE	H	3	L	1	H	3	0	0	H	3	10	
1038011	NFJD	0.220	1	NATIVE	H	3	L	1	L	1	L	1	H	3	9	
1038021	NFJD	0.943	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1038030	NFJD	1.897	2	AGG	M	2	M	2	H	3	L	1	H	3	11	
1038041	NFJD	0.396	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1038042	NFJD	0.215	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1038050	NFJD	0.462	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
1038060	NFJD	1.664	2	AGG	M	2	M	2	H	3	H	3	H	3	13	
1038060	NFJD	2.509	1	AGG	M	2	M	2	H	3	H	3	H	3	13	
1038061	NFJD	0.279	2	NATIVE	H	3	M	2	H	3	0	0	H	3	11	
1038062	NFJD	0.128	2	NATIVE	H	3	M	2	M	2	0	0	H	3	10	
1038065	NFJD	0.889	2	NATIVE	H	3	M	2	L	1	L	1	H	3	10	
1038066	NFJD	0.302	2	NATIVE	H	3	M	2	M	2	L	1	H	3	11	
1038090	NFJD	1.006	2	NATIVE	H	3	M	2	L	1	L	1	H	3	10	

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
1038091	NFJD	0.307	2	NATIVE	H	3	M	2	L	1	L	1	H	3	10	
1038110	NFJD	0.433	2	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
1310025	NFJD	0.413	1	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
1310060	NFJD	0.685	2	NATIVE	H	3	L	1	M	2	L	1	H	3	10	
1310060	NFJD	0.715	1	NATIVE	H	3	L	1	M	2	L	1	H	3	10	
1310060	NFJD	0.088	1	NATIVE	H	3	L	1	M	2	L	1	H	3	10	
1310070	NFJD	2.315	1	NATIVE	H	3	M	2	M	2	L	1	H	3	11	
1310150	NFJD	1.304	1	NATIVE	H	3	L	1	H	3	H	3	H	3	13	
2039032	HEP	0.150	3	ASPHALT	L	1	L	1	H	3	0	0	H	3	8	
2039040	HEP	0.154	1	AGG	M	2	L	1	H	3	H	3	H	3	12	
2039361	HEP	0.183	3	AGG	M	2	L	1	0	0	0	0	H	3	6	
2100056	HEP	0.060	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100058	HEP	0.479	1	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
2100100	HEP	1.846	2	AGG	H	3	L	1	L	1	H	3	H	3	11	
2100100	HEP	0.908	2	NATIVE	M	2	H	3	L	1	H	3	H	3	12	
2100100	HEP	2.028	2	NATIVE	H	3	H	3	L	1	H	3	H	3	13	
2100380	HEP	0.080	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
2100388	HEP	0.025	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100393	HEP	1.262	1	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
2100399	HEP	0.254	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
2100400	HEP	0.356	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7	
2100420	HEP	0.692	2	AGG	M	2	L	1	M	2	L	1	L	1	7	
2100420	HEP	1.113	2	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
2100425	HEP	0.751	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100428	HEP	0.390	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100430	HEP	0.262	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2100435	HEP	1.484	2	AGG	M	2	L	1	L	1	M	2	L	1	7	
2100436	HEP	0.779	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100440	HEP	0.867	1	IMPROVED	H	3	L	1	M	2	H	3	L	1	10	
2100440	HEP	1.173	1	NATIVE	M	2	L	1	M	2	H	3	L	1	9	
2100441	HEP	0.302	1	IMPROVED	H	3	L	1	M	2	L	1	L	1	8	
2100441	HEP	0.357	1	NATIVE	M	2	L	1	M	2	L	1	L	1	7	
2100444	HEP	0.179	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
2100447	HEP	0.342	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100450	HEP	2.877	2	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2100451	HEP	0.083	2	AGG	M	2	L	1	L	1	L	1	L	1	6	
2100451	HEP	0.889	1	AGG	M	2	M	2	L	1	L	1	L	1	7	
2100452	HEP	0.848	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
2100452	HEP	0.199	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100453	HEP	0.389	1	AGG	M	2	L	1	L	1	L	1	L	1	6	
2100454	HEP	0.327	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
2100456	HEP	0.877	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2100457	HEP	0.723	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2100458	HEP	0.247	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100460	HEP	0.838	1	IMPROVED	M	2	L	1	L	1	0	0	L	1	5	
2100464	HEP	0.696	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100465	HEP	0.386	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2100470	HEP	1.141	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100471	HEP	0.003	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100471	HEP	0.107	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100475	HEP	0.063	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100476	HEP	0.195	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100477	HEP	0.203	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100478	HEP	0.909	1	NATIVE	H	3	M	2	M	2	0	0	L	1	8	
2100479	HEP	0.880	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2100530	HEP	0.097	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2103035	HEP	0.236	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2104005	HEP	0.403	1	IMPROVED	H	3	L	1	0	0	0	0	M	2	6	
2104005	HEP	0.252	1	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
2104120	HEP	0.570	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
2104120	HEP	1.669	1	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
2104141	HEP	1.034	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2104142	HEP	2.564	2	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
2104143	HEP	0.407	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2104150	HEP	1.200	2	NATIVE	H	3	L	1	M	2	H	3	M	2	11	

Watershed Ratings

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
2105024	HEP	0.210	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2105024	HEP	0.419	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2105060	HEP	4.794	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
2105061	HEP	0.357	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2105070	HEP	5.051	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
2105075	HEP	0.674	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2105090	HEP	2.205	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
2105120	HEP	1.451	2	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
2105121	HEP	1.703	2	AGG	M	2	L	1	L	1	H	3	M	2	9	
2105130	HEP	0.951	2	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
2105173	HEP	0.451	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2105174	HEP	0.446	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2106031	HEP	1.708	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2106031	HEP	0.170	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2106031	HEP	1.199	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2106071	HEP	1.768	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2106080	HEP	0.931	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
2106100	HEP	0.389	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2110000	HEP	3.302	2	AGG	M	2	L	1	L	1	M	2	H	3	9	
2110000	HEP	1.708	2	IMPROVED	M	2	L	1	L	1	M	2	H	3	9	
2110000	HEP	2.544	2	IMPROVED	M	2	L	1	L	1	M	2	H	3	9	
2110015	HEP	0.823	2	AGG	M	2	L	1	L	1	M	2	M	2	8	
2110021	HEP	0.287	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2110022	HEP	1.296	1	NATIVE	H	3	H	3	L	1	H	3	M	2	12	
2110023	HEP	0.335	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2110025	HEP	0.592	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2110027	HEP	0.346	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110028	HEP	0.208	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110029	HEP	0.285	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2110040	HEP	0.812	2	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
2110040	HEP	0.278	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
2110041	HEP	0.807	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
2110042	HEP	0.830	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
2110043	HEP	0.209	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110044	HEP	0.704	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110045	HEP	0.387	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7	
2110046	HEP	0.397	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110047	HEP	0.598	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2110048	HEP	0.838	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2110049	HEP	0.292	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2110050	HEP	0.510	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
2110052	HEP	0.197	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
2110053	HEP	0.586	1	IMPROVED	M	2	L	1	M	2	M	2	M	2	9	
2110056	HEP	0.205	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
2110058	HEP	0.261	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
2110090	HEP	0.243	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
2110105	NFJD	0.715	2	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
2110130	HEP	1.047	1	NATIVE	H	3	L	1	L	1	L	1	H	3	9	
2110140	HEP	1.150	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2110160	HEP	1.190	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
2110354	NFJD	1.414	2	NATIVE	H	3	L	1	L	1	H	3	L	1	9	
2110400	NFJD	0.572	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
2119033	HEP	1.911	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2119033	HEP	2.646	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2119035	HEP	1.618	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2119039	HEP	0.448	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2119050	HEP	0.917	1	NATIVE	H	3	L	1	H	3	H	3	L	1	11	
2140030	HEP	1.941	2	AGG	M	2	L	1	M	2	L	1	L	1	7	
2140041	HEP	0.585	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2140042	HEP	1.081	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2140043	HEP	0.244	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2140060	HEP	0.649	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2140061	HEP	1.800	1	NATIVE	H	3	L	1	M	2	H	3	L	1	10	
2140062	HEP	0.745	1	NATIVE	H	3	L	1	M	2	M	2	L	1	9	
2140070	HEP	0.711	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number		
															COMMENTS	
2140071	HEP	0.330	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
2140075	HEP	0.428	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2141028	HEP	0.325	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7	
2141030	HEP	0.239	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7	
2142031	HEP	0.486	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
2142031	HEP	0.724	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2142034	HEP	0.122	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
2142040	HEP	0.280	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2142090	HEP	0.535	2	AGG	M	2	L	1	L	1	L	1	L	1	6	
2142090	HEP	0.468	1	AGG	M	2	M	2	L	1	L	1	L	1	7	
2142107	HEP	0.264	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
2145015	HEP	0.149	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2145039	HEP	0.923	1	AGG	M	2	L	1	M	2	H	3	L	1	9	
2145040	HEP	0.469	1	NATIVE	H	3	L	1	M	2	M	2	L	1	9	
2400142	HEP	0.184	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
2400205	HEP	0.245	2	AGG	M	2	M	2	L	1	H	3	H	3	11	
2400205	HEP	0.605	2	AGG	M	2	M	2	L	1	H	3	H	3	11	
2400205	HEP	1.584	1	AGG	M	2	M	2	L	1	H	3	H	3	11	
2400800	HEP	0.436	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2400801	HEP	0.873	1	NATIVE	H	3	M	2	L	1	H	3	L	1	10	
2400801	HEP	0.437	1	NATIVE	H	3	M	2	L	1	H	3	L	1	10	
2407048	HEP	0.068	2	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
2500012	HEP	0.106	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
2500030	HEP	1.699	2	AGG	H	3	M	2	M	2	H	3	L	1	11	
2500030	HEP	1.719	2	NATIVE	M	2	M	2	M	2	H	3	L	1	10	
2500031	HEP	0.380	1	AGG	M	2	M	2	0	0	0	0	L	1	5	
2500032	HEP	1.136	2	AGG	M	2	M	2	L	1	0	0	L	1	6	
2500034	HEP	0.991	2	AGG	M	2	M	2	L	1	M	2	L	1	8	
2500106	HEP	0.608	1	AGG	M	2	L	1	L	1	M	2	L	1	7	
2500132	HEP	0.126	1	NATIVE	H	3	0	0	L	1	0	0	L	1	5	No data for Mass Erosion Potential Risk
2519081	HEP	0.698	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2519081	HEP	0.309	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2519081	HEP	0.397	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
2519088	HEP	0.444	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
3030020	WW	1.652	2	AGG	M	2	H	3	0	0	0	0	L	1	6	
3030020	WW	1.943	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
3030023	WW	0.577	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
3030024	WW	0.206	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3030026	WW	0.386	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
3030027	WW	0.366	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
3030028	WW	0.428	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
3030029	WW	1.151	2	NATIVE	H	3	H	3	L	1	0	0	L	1	8	
3030030	WW	0.945	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
3030031	WW	0.502	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3030032	WW	0.433	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3030050	WW	3.998	2	IMPROVED	H	3	L	1	L	1	0	0	M	2	7	
3030050	WW	2.699	2	NATIVE	M	2	H	3	L	1	0	0	M	2	8	
3030059	WW	0.986	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3030060	WW	1.482	1	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
3030061	WW	0.469	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
3030062	WW	0.241	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3030070	WW	0.356	2	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
3030080	WW	0.451	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3030085	WW	0.344	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3030090	WW	1.168	2	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
3030092	WW	0.417	1	IMPROVED	M	2	H	3	L	1	L	1	M	2	9	
3030095	WW	0.820	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
3033630	WW	0.496	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3113034	WW	0.295	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
3200162	WW	0.860	1	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
3727065	WW	0.567	1	AGG	M	2	0	0	L	1	L	1	M	2	6	No data for Mass Erosion Potential Risk
3900726	NFJD	0.340	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3900921	NFJD	0.319	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
3900922	NFJD	0.066	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3900925	NFJD	0.651	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
3972015	NFJD	0.312	2	NATIVE	H	3	0	0	H	3	H	3	M	2	11	No data for Mass Erosion Potential Risk
3972015	NFJD	0.395	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
3980055	NFJD	0.418	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3980075	NFJD	0.120	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
3980075	NFJD	0.148	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
3980075	NFJD	0.018	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
3980075	NFJD	0.033	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
3980075	NFJD	0.007	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
3980085	NFJD	1.132	2	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
3980085	NFJD	0.918	2	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
3986550	NFJD	0.201	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
3988062	NFJD	0.665	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3988064	NFJD	0.337	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
3988065	NFJD	0.342	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3988067	NFJD	0.256	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3988082	NFJD	1.697	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
3988084	NFJD	0.905	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4000017	POM	0.308	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000024	POM	0.093	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
4000104	POM	0.258	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000106	POM	0.175	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000151	POM	0.218	2	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
4000156	POM	0.681	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000163	POM	0.786	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4000201	POM	0.338	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000230	POM	0.072	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000245	POM	1.107	2	AGG	M	2	H	3	L	1	0	0	M	2	8	
4000245	POM	0.168	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
4000260	POM	0.198	2	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
4000279	POM	0.088	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4000279	POM	0.442	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4000283	POM	0.266	1	NATIVE	H	3	H	3	0	0	L	1	M	2	9	
4000284	POM	0.222	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
4000333	POM	0.813	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4000366	POM	0.780	1	NATIVE	H	3	M	2	0	0	L	1	M	2	8	
4000370	POM	0.683	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4000370	POM	0.181	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4000470	POM	1.857	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
4000480	POM	0.059	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
4000510	POM	0.153	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
4016020	POM	0.111	2	NATIVE	H	3	L	1	H	3	M	2	L	1	10	
4016026	POM	0.123	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4016028	POM	0.400	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4018050	POM	0.322	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
4018050	POM	0.871	2	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
4018055	POM	0.229	2	AGG	M	2	L	1	0	0	L	1	H	3	7	
4018055	POM	1.361	1	AGG	M	2	L	1	0	0	L	1	H	3	7	
4018056	POM	0.389	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4018070	POM	0.451	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4022015	POM	0.400	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4022020	POM	0.899	2	AGG	M	2	M	2	0	0	0	0	H	3	7	
4022020	POM	1.266	1	AGG	M	2	M	2	0	0	0	0	H	3	7	
4022025	POM	0.110	2	AGG	M	2	M	2	0	0	0	0	H	3	7	
4022025	POM	1.333	1	AGG	M	2	M	2	0	0	0	0	H	3	7	
4022030	POM	0.805	2	AGG	M	2	M	2	L	1	0	0	H	3	8	
4022030	POM	0.695	1	AGG	M	2	M	2	L	1	0	0	H	3	8	
4022045	POM	1.424	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
4027015	POM	0.459	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
4027015	POM	0.299	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
4027020	POM	0.911	2	AGG	H	3	L	1	0	0	0	0	M	2	6	
4027020	POM	0.096	2	NATIVE	M	2	H	3	0	0	0	0	M	2	7	
4027026	POM	0.100	2	NATIVE	H	3	L	1	0	0	L	1	M	2	7	
4027026	POM	0.868	1	NATIVE	H	3	H	3	0	0	L	1	M	2	9	
4027033	POM	0.540	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
4027035	POM	0.778	1	NATIVE	H	3	H	3	0	0	L	1	M	2	9	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
4027040	POM	0.748	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
4027040	POM	1.057	1	AGG	M	2	H	3	0	0	0	0	M	2	7	
4027042	POM	0.665	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4027060	POM	0.710	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
4027060	POM	0.220	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4027061	POM	0.586	2	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
4027065	POM	0.177	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
4030010	POM	0.085	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4030025	POM	0.936	2	AGG	H	3	H	3	0	0	0	0	L	1	7	
4030025	POM	0.647	1	NATIVE	M	2	L	1	0	0	0	0	L	1	4	
4030040	POM	0.320	2	NATIVE	H	3	M	2	M	2	L	1	H	3	11	
4039060	POM	0.086	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4039070	POM	3.828	1	NATIVE	H	3	H	3	H	3	L	1	L	1	11	
4039071	POM	0.268	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4039074	POM	0.100	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4039160	POM	0.631	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
4039220	POM	0.109	2	NATIVE	H	3	L	1	0	0	M	2	L	1	7	
4039220	POM	0.945	1	NATIVE	H	3	L	1	0	0	M	2	L	1	7	
4100025	POM	0.621	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
4100040	POM	0.240	2	NATIVE	H	3	L	1	0	0	L	1	M	2	7	
4100040	POM	0.500	1	NATIVE	H	3	L	1	0	0	L	1	M	2	7	
4100095	POM	0.168	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
4100095	POM	1.168	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
4100096	POM	0.871	2	AGG	M	2	L	1	L	1	M	2	M	2	8	
4100096	POM	1.350	1	NATIVE	H	3	M	2	L	1	M	2	M	2	10	
4100097	POM	0.130	2	NATIVE	H	3	L	1	0	0	H	3	M	2	9	
4100097	POM	1.805	1	NATIVE	H	3	M	2	0	0	H	3	M	2	10	
4100310	POM	0.066	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
4100330	POM	0.745	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
4100350	POM	0.258	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
4100350	POM	0.138	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
4100350	POM	1.071	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
4200127	POM	0.645	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4206095	POM	0.129	2	NATIVE	H	3	L	1	0	0	H	3	M	2	9	
4206095	POM	1.343	1	NATIVE	H	3	H	3	0	0	H	3	M	2	11	
4206102	POM	0.267	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
4206205	POM	0.820	2	NATIVE	H	3	L	1	0	0	H	3	M	2	9	
4206205	POM	1.601	1	NATIVE	H	3	H	3	0	0	H	3	M	2	11	
4304050	POM	0.168	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4304054	POM	0.250	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4304055	POM	0.280	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4304105	POM	0.313	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
4400010	POM	0.595	2	AGG	M	2	M	2	0	0	0	0	M	2	6	
4400020	POM	0.652	2	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
4400025	POM	0.091	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4400025	POM	0.222	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4400027	POM	0.476	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4400036	POM	1.231	1	NATIVE	H	3	M	2	L	1	L	1	L	1	8	
4400080	POM	0.257	2	AGG	M	2	H	3	L	1	0	0	L	1	7	
4600030	POM	1.411	2	AGG	M	2	H	3	M	2	H	3	M	2	12	
4600030	POM	1.721	1	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
4600035	POM	0.201	2	AGG	M	2	L	1	0	0	L	1	M	2	6	
4600035	POM	0.853	1	AGG	H	3	H	3	0	0	L	1	M	2	9	
4600035	POM	0.361	1	NATIVE	M	2	H	3	0	0	L	1	M	2	8	
4600036	POM	0.193	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
4600048	POM	0.393	1	NATIVE	H	3	L	1	0	0	L	1	M	2	7	
4600065	POM	0.369	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4600090	POM	1.822	1	NATIVE	H	3	L	1	0	0	M	2	H	3	9	
4600100	POM	0.108	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4600100	POM	0.550	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4600120	POM	0.864	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4600152	POM	0.326	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4600152	POM	0.454	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4600156	POM	0.609	1	NATIVE	H	3	L	1	0	0	L	1	H	3	8	
4600175	POM	1.619	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
4600340	POM	0.262	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4600350	POM	0.038	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4600420	POM	0.171	2	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
4608030	POM	0.634	1	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
4608050	POM	0.950	1	AGG	M	2	M	2	0	0	H	3	H	3	10	
4608070	POM	2.158	1	AGG	M	2	H	3	0	0	0	0	H	3	8	
4608071	POM	0.343	1	AGG	M	2	M	2	0	0	0	0	H	3	7	
4608073	POM	0.266	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4608080	POM	0.466	2	NATIVE	H	3	L	1	0	0	L	1	H	3	8	
4608085	POM	0.160	2	AGG	M	2	L	1	L	1	M	2	H	3	9	
4608085	POM	2.111	1	AGG	M	2	H	3	L	1	M	2	H	3	11	
4608087	POM	0.201	1	AGG	M	2	M	2	0	0	0	0	H	3	7	
4608090	POM	0.799	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
4608090	POM	1.310	1	AGG	M	2	H	3	0	0	0	0	H	3	8	
4608095	POM	0.341	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4608100	POM	0.136	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4608129	POM	0.151	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4608130	POM	0.709	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4608140	POM	0.562	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
4610010	POM	0.060	2	AGG	H	3	L	1	L	1	H	3	H	3	11	
4610010	POM	0.972	1	NATIVE	M	2	L	1	L	1	H	3	H	3	10	
4610015	POM	0.208	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4610025	POM	0.211	2	AGG	M	2	L	1	0	0	0	0	H	3	6	
4610025	POM	0.923	1	AGG	M	2	M	2	0	0	0	0	H	3	7	
4610030	POM	0.250	2	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
4610030	POM	0.780	1	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
4610050	POM	0.450	2	AGG	M	2	H	3	0	0	0	0	H	3	8	
4610050	POM	1.199	1	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
4610051	POM	1.215	1	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
4610052	POM	0.228	1	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
4610070	POM	0.344	1	NATIVE	H	3	H	3	0	0	0	0	H	3	9	
4620050	POM	1.212	2	AGG	M	2	H	3	H	3	H	3	H	3	14	
4625036	POM	0.680	1	NATIVE	H	3	M	2	0	0	M	2	M	2	9	
4625038	POM	0.306	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
4700180	POM	0.207	2	NATIVE	H	3	H	3	M	2	L	1	H	3	12	
4712010	POM	0.053	2	NATIVE	H	3	H	3	H	3	0	0	H	3	12	
4712025	POM	0.171	2	NATIVE	H	3	H	3	L	1	M	2	H	3	12	
4712030	POM	0.042	2	NATIVE	H	3	H	3	H	3	M	2	H	3	14	
4712030	POM	0.060	1	NATIVE	H	3	H	3	H	3	M	2	H	3	14	
5184642	NFJD	0.593	1	NATIVE	H	3	M	2	M	2	0	0	M	2	9	
5184700	NFJD	0.753	2	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
5184710	NFJD	1.001	2	NATIVE	H	3	M	2	M	2	M	2	M	2	11	
5200012	NFJD	0.183	2	AGG	M	2	L	1	L	1	0	0	M	2	6	
5200013	NFJD	0.254	2	AGG	M	2	L	1	L	1	0	0	M	2	6	
5200013	NFJD	0.256	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200014	NFJD	0.100	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200015	NFJD	0.761	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200015	NFJD	0.129	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200025	NFJD	0.200	1	NATIVE	H	3	0	0	L	1	L	1	M	2	7	No data for Mass Erosion Potential Risk
5200035	NFJD	1.012	2	AGG	H	3	L	1	L	1	H	3	M	2	10	
5200035	NFJD	0.243	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5200035	NFJD	1.275	1	NATIVE	M	2	L	1	L	1	H	3	M	2	9	
5200036	NFJD	0.700	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200037	NFJD	0.630	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200038	NFJD	1.946	1	NATIVE	H	3	M	2	L	1	M	2	M	2	10	
5200040	NFJD	0.324	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200055	NFJD	0.873	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200061	NFJD	0.256	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200063	NFJD	0.192	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200064	NFJD	0.111	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200067	NFJD	0.200	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200068	NFJD	0.410	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200069	NFJD	0.101	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200070	NFJD	0.542	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200071	NFJD	0.537	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5200075	NFJD	0.441	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200080	NFJD	0.642	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5200085	NFJD	1.172	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200088	NFJD	0.326	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200089	NFJD	0.599	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200090	NFJD	0.672	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200095	NFJD	0.235	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200100	NFJD	0.158	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200105	NFJD	0.189	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200110	NFJD	0.412	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200115	NFJD	0.281	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200125	NFJD	0.344	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200140	NFJD	0.890	1	NATIVE	H	3	M	2	L	1	0	0	M	2	8	
5200150	NFJD	2.232	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200160	NFJD	0.801	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5200160	NFJD	0.579	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7	
5200162	NFJD	0.336	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200163	NFJD	0.460	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200164	NFJD	0.409	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200165	NFJD	0.953	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5200166	NFJD	0.309	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200168	NFJD	0.102	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200170	NFJD	0.619	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200171	NFJD	0.860	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200172	NFJD	0.111	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200173	NFJD	0.185	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200175	NFJD	0.515	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5200180	NFJD	0.253	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200195	NFJD	0.251	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200200	NFJD	2.728	2	AGG	M	2	M	2	M	2	H	3	M	2	11	
5200200	NFJD	0.957	1	AGG	M	2	M	2	M	2	H	3	M	2	11	
5200205	NFJD	0.539	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200220	NFJD	1.315	1	NATIVE	H	3	M	2	M	2	M	2	M	2	11	
5200227	NFJD	0.522	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200230	NFJD	0.801	1	AGG	H	3	L	1	L	1	L	1	M	2	8	
5200230	NFJD	0.074	1	NATIVE	M	2	L	1	L	1	L	1	M	2	7	
5200230	NFJD	0.960	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200231	NFJD	0.620	1	AGG	M	2	L	1	M	2	0	0	M	2	7	
5200234	NFJD	0.992	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5200235	NFJD	0.234	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200236	NFJD	2.191	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200237	NFJD	0.415	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200239	NFJD	0.820	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200241	NFJD	0.281	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200242	NFJD	0.186	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200243	NFJD	0.239	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200244	NFJD	0.156	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200245	NFJD	0.458	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200246	NFJD	0.316	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200250	NFJD	0.497	1	AGG	M	2	L	1	M	2	M	2	M	2	9	
5200250	NFJD	0.161	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5200250	NFJD	0.366	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5200252	NFJD	0.575	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200254	NFJD	0.330	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200255	NFJD	0.205	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200256	NFJD	0.191	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5200257	NFJD	0.206	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5200258	NFJD	0.627	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200259	NFJD	0.658	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200260	NFJD	1.890	2	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200262	NFJD	0.653	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200263	NFJD	0.727	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200264	NFJD	0.285	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200265	NFJD	0.886	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200266	NFJD	0.750	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	

Watershed
Ratings

															Watershed Ratings	
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5200267	NFJD	0.147	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200268	NFJD	0.092	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5200269	NFJD	0.754	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5200270	NFJD	0.239	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5200271	NFJD	0.249	1	NATIVE	H	3	M	2	H	3	L	1	M	2	11	
5200273	NFJD	0.722	1	NATIVE	H	3	M	2	H	3	M	2	M	2	12	
5200274	NFJD	1.715	1	NATIVE	H	3	M	2	L	1	H	3	M	2	11	
5200282	NFJD	1.076	1	NATIVE	H	3	M	2	L	1	H	3	M	2	11	
5200290	NFJD	1.627	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5200291	NFJD	0.850	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
5200292	NFJD	2.284	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
5200293	NFJD	0.182	1	NATIVE	H	3	M	2	H	3	L	1	M	2	11	
5200294	NFJD	0.217	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200296	NFJD	0.537	1	NATIVE	H	3	M	2	M	2	M	2	M	2	11	
5200297	NFJD	0.318	1	NATIVE	H	3	M	2	L	1	0	0	M	2	8	
5200300	NFJD	1.008	2	AGG	M	2	H	3	0	0	0	0	M	2	7	
5200302	NFJD	1.016	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
5200310	NFJD	1.047	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5200340	NFJD	0.100	2	AGG	M	2	L	1	M	2	0	0	M	2	7	
5200360	NFJD	0.900	1	AGG	H	3	M	2	L	1	H	3	M	2	11	
5200362	NFJD	0.438	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
5200441	NFJD	0.325	3	AGG	M	2	L	1	H	3	L	1	M	2	9	
5200442	NFJD	0.120	3	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200443	NFJD	0.057	3	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200500	NFJD	0.300	2	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5200500	NFJD	1.005	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5200501	NFJD	0.463	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5200502	NFJD	0.316	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200505	NFJD	0.860	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200506	NFJD	0.399	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200507	NFJD	0.276	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200509	NFJD	1.427	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200510	NFJD	1.972	2	IMPROVED	M	2	L	1	H	3	H	3	M	2	11	
5200511	NFJD	0.067	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200512	NFJD	0.615	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200517	NFJD	0.131	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200520	NFJD	0.204	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200524	NFJD	0.127	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5200525	NFJD	0.329	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200527	NFJD	0.141	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200528	NFJD	0.101	2	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200529	NFJD	0.060	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200530	NFJD	0.717	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5200540	NFJD	2.461	1	AGG	M	2	M	2	H	3	H	3	M	2	12	
5200542	NFJD	1.020	1	AGG	M	2	M	2	M	2	0	0	M	2	8	
5200543	NFJD	0.266	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200544	NFJD	1.224	1	NATIVE	H	3	M	2	L	1	0	0	M	2	8	
5200547	NFJD	0.619	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5200560	NFJD	2.399	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
5200575	NFJD	1.632	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5200580	NFJD	0.298	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200581	NFJD	0.240	1	NATIVE	H	3	M	2	H	3	M	2	M	2	12	
5200585	NFJD	0.256	1	NATIVE	H	3	M	2	H	3	0	0	M	2	10	
5200590	NFJD	1.347	1	NATIVE	H	3	M	2	H	3	L	1	M	2	11	
5200591	NFJD	0.651	1	NATIVE	H	3	M	2	H	3	M	2	M	2	12	
5200592	NFJD	0.709	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200595	NFJD	0.342	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200610	NFJD	2.092	1	NATIVE	H	3	M	2	L	1	H	3	M	2	11	
5200611	NFJD	0.445	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5200612	NFJD	0.448	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200613	NFJD	0.319	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200620	NFJD	0.831	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5200622	NFJD	1.014	1	NATIVE	H	3	M	2	L	1	H	3	M	2	11	
5200623	NFJD	0.463	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5200640	NFJD	2.000	1	AGG	H	3	M	2	H	3	0	0	M	2	10	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5200640	NFJD	0.216	1	NATIVE	M	2	L	1	H	3	0	0	M	2	8	
5200650	NFJD	2.993	1	NATIVE	H	3	M	2	H	3	M	2	M	2	12	
5200652	NFJD	0.788	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200654	NFJD	0.211	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5200655	NFJD	0.336	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5200656	NFJD	0.869	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200660	NFJD	0.670	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200663	NFJD	0.483	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200664	NFJD	0.082	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200665	NFJD	0.362	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200670	NFJD	0.971	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200675	NFJD	1.117	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5200676	NFJD	0.207	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200677	NFJD	0.510	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5200680	NFJD	1.281	1	AGG	M	2	L	1	M	2	L	1	M	2	8	
5200685	NFJD	1.095	1	AGG	M	2	L	1	H	3	0	0	M	2	8	
5200690	NFJD	0.768	1	AGG	M	2	L	1	M	2	0	0	M	2	7	
5200700	NFJD	0.125	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5200715	NFJD	0.808	2	AGG	M	2	L	1	M	2	L	1	M	2	8	
5200720	NFJD	0.211	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5200721	NFJD	0.120	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5200724	NFJD	1.814	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200911	NFJD	0.793	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5200912	NFJD	0.480	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200913	NFJD	0.187	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5200914	NFJD	0.118	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5200916	NFJD	0.379	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200917	NFJD	0.596	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200918	NFJD	0.502	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5200919	NFJD	1.632	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5200996	NFJD	0.084	3	AGG	M	2	L	1	H	3	0	0	M	2	8	
5209010	NFJD	0.584	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5209020	NFJD	1.036	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5209023	NFJD	0.256	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5209025	NFJD	0.682	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5209026	NFJD	0.400	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5209027	NFJD	0.195	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5209040	NFJD	1.642	1	NATIVE	H	3	H	3	M	2	L	1	M	2	11	
5209045	NFJD	0.622	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5209052	NFJD	0.746	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5209916	NFJD	1.910	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5212027	NFJD	0.276	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5212028	NFJD	0.709	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5212029	NFJD	0.254	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5212031	NFJD	0.648	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5212048	NFJD	0.281	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5212130	NFJD	3.651	2	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5212140	NFJD	2.266	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5212141	NFJD	0.354	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5225020	NFJD	0.542	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5225023	NFJD	0.929	1	AGG	M	2	M	2	0	0	0	0	M	2	6	
5225024	NFJD	1.308	1	AGG	M	2	M	2	L	1	L	1	M	2	8	
5225030	NFJD	0.118	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5225200	NFJD	1.317	1	AGG	M	2	M	2	H	3	M	2	M	2	11	
5225210	NFJD	1.180	1	AGG	M	2	M	2	H	3	H	3	M	2	12	
5226021	NFJD	0.081	3	AGG	M	2	L	1	H	3	M	2	M	2	10	
5226022	NFJD	0.214	3	AGG	M	2	L	1	H	3	0	0	M	2	8	
5226030	NFJD	2.292	2	AGG	H	3	M	2	H	3	H	3	M	2	13	
5226030	NFJD	0.573	2	NATIVE	M	2	L	1	H	3	H	3	M	2	11	
5226040	NFJD	2.101	2	AGG	M	2	M	2	L	1	L	1	M	2	8	
5226050	NFJD	0.801	1	AGG	M	2	M	2	L	1	L	1	M	2	8	
5226055	NFJD	0.238	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5226060	NFJD	4.204	2	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
5226061	NFJD	0.180	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5226062	NFJD	0.595	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	

Watershed
Ratings

Watershed Ratings															
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS
5226064	NFJD	0.258	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226065	NFJD	0.663	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9
5226067	NFJD	1.542	1	AGG	M	2	L	1	M	2	L	1	M	2	8
5226068	NFJD	0.845	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226070	NFJD	0.317	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226075	NFJD	3.265	2	AGG	M	2	L	1	H	3	H	3	M	2	11
5226076	NFJD	0.156	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226077	NFJD	0.737	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9
5226089	NFJD	0.371	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226090	NFJD	2.992	1	IMPROVED	M	2	L	1	L	1	H	3	M	2	9
5226095	NFJD	0.704	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226098	NFJD	0.394	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226101	NFJD	0.411	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226102	NFJD	0.897	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9
5226104	NFJD	0.589	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226105	NFJD	3.013	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9
5226108	NFJD	0.326	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226109	NFJD	0.894	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226110	NFJD	0.367	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10
5226111	NFJD	0.750	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8
5226112	NFJD	0.338	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226116	NFJD	0.553	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10
5226117	NFJD	0.447	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226156	NFJD	0.120	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226157	NFJD	0.723	1	AGG	M	2	L	1	0	0	0	M	2	5	
5226158	NFJD	0.226	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226160	NFJD	0.346	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9
5226180	NFJD	0.140	1	NATIVE	H	3	L	1	0	0	0	L	1	5	
5226200	NFJD	0.446	1	NATIVE	H	3	L	1	L	1	0	M	2	7	
5226210	NFJD	0.362	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226211	NFJD	0.087	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226250	NFJD	1.313	1	IMPROVED	M	2	L	1	H	3	M	2	M	2	10
5226291	NFJD	0.406	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226292	NFJD	0.269	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226300	NFJD	1.603	2	AGG	M	2	L	1	H	3	H	3	M	2	11
5226300	NFJD	0.404	1	AGG	M	2	L	1	H	3	H	3	M	2	11
5226300	NFJD	2.140	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13
5226302	NFJD	0.507	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226303	NFJD	0.195	1	NATIVE	H	3	L	1	L	1	0	M	2	7	
5226305	NFJD	0.675	2	AGG	M	2	L	1	H	3	0	M	2	8	
5226310	NFJD	1.121	2	IMPROVED	M	2	M	2	L	1	H	3	M	2	10
5226320	NFJD	0.837	2	NATIVE	H	3	L	1	H	3	L	1	M	2	10
5226320	NFJD	0.251	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10
5226323	NFJD	0.115	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226324	NFJD	0.275	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5226340	NFJD	1.130	1	AGG	M	2	L	1	M	2	M	2	M	2	9
5226342	NFJD	0.371	1	AGG	M	2	L	1	0	0	0	M	2	5	
5226360	NFJD	0.110	1	NATIVE	H	3	M	2	0	0	0	M	2	7	
5226370	NFJD	0.240	2	NATIVE	H	3	M	2	H	3	L	1	M	2	11
5226393	NFJD	0.608	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5226395	NFJD	1.143	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9
5226396	NFJD	0.180	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300062	NFJD	0.255	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300100	NFJD	0.687	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10
5300101	NFJD	0.687	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300110	NFJD	1.130	1	AGG	M	2	L	1	H	3	L	1	M	2	9
5300115	NFJD	1.696	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300116	NFJD	0.223	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300117	NFJD	0.268	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300119	NFJD	0.468	1	NATIVE	H	3	L	1	0	0	0	M	2	6	
5300120	NFJD	1.501	2	AGG	M	2	L	1	H	3	H	3	M	2	11
5300120	NFJD	0.938	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12
5300121	NFJD	0.619	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8
5300122	NFJD	0.200	1	AGG	H	3	L	1	0	0	0	M	2	6	
5300122	NFJD	0.823	1	NATIVE	M	2	L	1	0	0	0	M	2	5	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5300123	NFJD	0.173	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5300124	NFJD	1.187	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5300125	NFJD	1.277	2	AGG	M	2	L	1	M	2	M	2	M	2	9	
5300127	NFJD	0.261	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300130	NFJD	1.485	2	AGG	M	2	L	1	M	2	L	1	M	2	8	
5300132	NFJD	1.623	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300134	NFJD	1.536	1	AGG	M	2	L	1	M	2	L	1	M	2	8	
5300136	NFJD	0.326	1	AGG	M	2	L	1	L	1	0	0	M	2	6	
5300138	NFJD	0.270	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300141	NFJD	0.486	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300142	NFJD	0.349	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5300143	NFJD	0.591	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5300144	NFJD	0.067	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300147	NFJD	0.430	2	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5300149	NFJD	0.219	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5300150	NFJD	0.882	2	AGG	M	2	L	1	H	3	L	1	M	2	9	
5300150	NFJD	0.196	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5300152	NFJD	1.214	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5300152	NFJD	0.413	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5300153	NFJD	0.286	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5300154	NFJD	0.762	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5300158	NFJD	0.216	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5300160	NFJD	0.387	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5300178	NFJD	0.441	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308020	NFJD	2.014	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5308021	NFJD	0.628	1	IMPROVED	M	2	L	1	H	3	M	2	M	2	10	
5308030	NFJD	0.300	2	IMPROVED	H	3	L	1	0	0	0	0	M	2	6	
5308030	NFJD	0.645	2	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
5308031	NFJD	0.328	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308032	NFJD	0.892	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308036	NFJD	0.402	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308037	NFJD	2.443	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5308038	NFJD	0.978	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308039	NFJD	0.335	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308040	NFJD	3.130	2	AGG	M	2	L	1	M	2	H	3	M	2	10	
5308042	NFJD	0.215	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308043	NFJD	0.381	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5308044	NFJD	0.372	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308045	NFJD	0.536	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308046	NFJD	0.301	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308048	NFJD	0.382	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5308048	NFJD	0.168	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5308054	NFJD	0.793	2	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
5308100	NFJD	0.985	2	AGG	M	2	L	1	M	2	L	1	M	2	8	
5308100	NFJD	0.121	1	AGG	M	2	L	1	M	2	L	1	M	2	8	
5308100	NFJD	0.265	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5308103	NFJD	0.415	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308104	NFJD	0.297	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308110	NFJD	0.501	1	AGG	M	2	L	1	L	1	H	3	M	2	9	
5308110	NFJD	0.504	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5308114	NFJD	0.276	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308114	NFJD	0.355	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308115	NFJD	0.121	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308130	NFJD	1.114	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5308140	NFJD	0.817	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5308141	NFJD	0.629	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308142	NFJD	0.868	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308144	NFJD	1.583	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308146	NFJD	0.980	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5308147	NFJD	0.737	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308148	NFJD	0.255	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308149	NFJD	0.272	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308150	NFJD	0.478	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308152	NFJD	0.817	1	AGG	M	2	L	1	L	1	H	3	M	2	9	
5308152	NFJD	0.110	1	AGG	M	2	L	1	L	1	H	3	M	2	9	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5308160	NFJD	0.296	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7	
5308241	NFJD	0.138	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5308242	NFJD	1.919	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5308243	NFJD	0.228	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5308243	NFJD	0.375	1	AGG	H	3	L	1	L	1	L	1	M	2	8	
5308243	NFJD	0.120	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308243	NFJD	0.035	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5308244	NFJD	0.227	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308245	NFJD	0.162	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308247	NFJD	0.585	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5308248	NFJD	0.701	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5308248	NFJD	0.133	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5309014	NFJD	0.255	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5309032	NFJD	0.206	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5309034	NFJD	0.779	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5309036	NFJD	0.655	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5309039	NFJD	0.867	1	IMPROVED	M	2	L	1	L	1	M	2	M	2	8	
5309040	NFJD	2.795	2	AGG	M	2	H	3	L	1	L	1	M	2	9	
5309045	NFJD	1.027	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5309046	NFJD	0.522	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5309048	NFJD	0.270	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5309060	NFJD	0.749	1	IMPROVED	M	2	L	1	L	1	M	2	M	2	8	
5309083	NFJD	0.431	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5311020	NFJD	1.746	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5311023	NFJD	0.643	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5311026	NFJD	1.020	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5311030	NFJD	0.923	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5311035	NFJD	0.957	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5311039	NFJD	0.557	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5311056	NFJD	0.568	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7	
5312010	NFJD	1.247	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312012	NFJD	0.381	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312014	NFJD	0.745	2	IMPROVED	M	2	L	1	H	3	0	0	M	2	8	
5312015	NFJD	0.335	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312016	NFJD	0.796	2	IMPROVED	M	2	L	1	H	3	L	1	M	2	9	
5312024	NFJD	0.640	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312025	NFJD	0.163	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5312026	NFJD	0.223	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312027	NFJD	0.336	1	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
5312030	NFJD	0.284	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312031	NFJD	0.492	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312040	NFJD	0.838	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5312050	NFJD	1.343	2	AGG	M	2	L	1	M	2	M	2	M	2	9	
5312050	NFJD	0.923	1	AGG	M	2	L	1	M	2	M	2	M	2	9	
5312051	NFJD	0.250	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312053	NFJD	0.111	2	AGG	M	2	L	1	H	3	0	0	M	2	8	
5312053	NFJD	0.116	1	AGG	M	2	L	1	H	3	0	0	M	2	8	
5312055	NFJD	0.238	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312060	NFJD	0.900	2	AGG	M	2	L	1	L	1	M	2	M	2	8	
5312060	NFJD	0.359	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5312070	NFJD	0.243	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312080	NFJD	0.925	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312085	NFJD	0.553	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312088	NFJD	0.280	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312090	NFJD	1.212	2	AGG	M	2	L	1	L	1	H	3	M	2	9	
5312090	NFJD	1.338	2	AGG	M	2	L	1	L	1	H	3	M	2	9	
5312095	NFJD	0.326	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312097	NFJD	0.296	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312100	NFJD	1.026	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312110	NFJD	0.884	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312120	NFJD	0.186	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5312127	NFJD	0.234	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5312130	NFJD	1.521	1	AGG	M	2	L	1	L	1	M	2	M	2	8	
5312140	NFJD	2.040	2	IMPROVED	M	2	H	3	L	1	H	3	M	2	11	
5312207	NFJD	0.665	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	Watershed Condition Number	
															COMMENTS	
5312208	NFJD	2.281	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312209	NFJD	0.112	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312210	NFJD	0.206	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312210	NFJD	0.685	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312211	NFJD	0.807	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312212	NFJD	0.309	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312213	NFJD	0.255	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312214	NFJD	0.402	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5312215	NFJD	0.288	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312216	NFJD	1.489	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312217	NFJD	0.202	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312218	NFJD	0.278	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312219	NFJD	0.326	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312220	NFJD	0.604	2	IMPROVED	M	2	L	1	H	3	M	2	M	2	10	
5312220	NFJD	0.369	2	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5312221	NFJD	0.286	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5312222	NFJD	0.472	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5312223	NFJD	0.156	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5312259	NFJD	0.195	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314024	NFJD	0.199	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314030	NFJD	1.118	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314031	NFJD	0.253	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314032	NFJD	0.288	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314033	NFJD	0.420	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314038	NFJD	0.190	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314040	NFJD	1.486	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5314043	NFJD	0.209	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314050	NFJD	0.863	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5314052	NFJD	0.480	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5316010	NFJD	0.400	2	IMPROVED	M	2	L	1	L	1	L	1	M	2	7	
5316010	NFJD	0.622	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5316011	NFJD	0.284	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5316012	NFJD	0.225	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5316013	NFJD	0.280	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5316015	NFJD	0.392	2	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
5316025	NFJD	0.746	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5316037	NFJD	0.840	2	AGG	M	2	L	1	H	3	L	1	M	2	9	
5318015	NFJD	0.447	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5318020	NFJD	1.033	2	AGG	M	2	L	1	L	1	L	1	M	2	7	
5318021	NFJD	0.348	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5318022	NFJD	0.370	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5318023	NFJD	0.422	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5318024	NFJD	0.916	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5318025	NFJD	0.113	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5318026	NFJD	0.227	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5318027	NFJD	0.136	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5318028	NFJD	0.255	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5318030	NFJD	0.782	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5318035	NFJD	0.477	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5318036	NFJD	0.398	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5318040	NFJD	0.693	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5320115	NFJD	0.231	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5320120	NFJD	0.781	2	AGG	M	2	H	3	L	1	L	1	M	2	9	
5320120	NFJD	0.773	1	AGG	M	2	H	3	L	1	L	1	M	2	9	
5320122	NFJD	2.542	1	AGG	M	2	H	3	L	1	L	1	M	2	9	
5320127	NFJD	0.389	1	NATIVE	H	3	H	3	H	3	M	2	M	2	13	
5320128	NFJD	0.326	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5320130	NFJD	0.433	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5321042	HEP	1.027	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5326039	HEP	0.228	1	IMPROVED	M	2	L	1	H	3	M	2	L	1	9	
5326080	NFJD	0.801	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
5326100	NFJD	0.296	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5326120	NFJD	1.737	2	AGG	M	2	L	1	M	2	H	3	M	2	10	
5326120	NFJD	0.362	2	AGG	M	2	L	1	M	2	H	3	M	2	10	
5326121	NFJD	0.272	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5327015	NFJD	0.900	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5327015	NFJD	0.368	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327016	NFJD	0.100	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327020	NFJD	0.394	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5327021	NFJD	1.062	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5327025	NFJD	0.829	2	AGG	M	2	L	1	H	3	M	2	M	2	10	
5327025	NFJD	0.166	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5327027	NFJD	0.629	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5327028	NFJD	1.057	1	AGG	H	3	L	1	0	0	0	0	M	2	6	
5327028	NFJD	0.289	1	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
5327028	NFJD	0.087	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327220	NFJD	0.345	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327225	NFJD	1.008	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327240	NFJD	0.734	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5327245	NFJD	0.502	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5327250	NFJD	0.920	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5327280	NFJD	1.603	2	AGG	M	2	L	1	L	1	H	3	M	2	9	
5327292	NFJD	0.062	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327293	NFJD	0.027	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327294	NFJD	0.007	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327295	NFJD	0.011	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327296	NFJD	0.066	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327297	NFJD	0.062	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327298	NFJD	0.126	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327300	NFJD	0.287	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5327310	NFJD	2.304	2	AGG	M	2	L	1	M	2	H	3	M	2	10	
5400010	NFJD	0.653	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400040	NFJD	1.494	2	AGG	M	2	L	1	H	3	L	1	L	1	8	
5400042	NFJD	0.180	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5400050	NFJD	0.427	1	NATIVE	H	3	M	2	H	3	M	2	L	1	11	
5400110	NFJD	0.561	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5400115	NFJD	0.449	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5400130	NFJD	0.902	2	IMPROVED	H	3	L	1	L	1	0	0	M	2	7	
5400130	NFJD	3.506	2	NATIVE	M	2	M	2	L	1	0	0	M	2	7	
5400131	NFJD	0.686	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400132	NFJD	0.326	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400133	NFJD	0.366	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5400134	NFJD	0.298	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400135	NFJD	0.508	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5400136	NFJD	0.409	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400137	NFJD	0.415	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400138	NFJD	0.212	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5400140	NFJD	0.477	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400141	NFJD	0.746	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5400143	NFJD	0.269	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5400150	NFJD	0.313	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400151	NFJD	0.168	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400155	NFJD	1.117	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400160	NFJD	1.199	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400162	NFJD	0.218	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400163	NFJD	0.163	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400165	NFJD	0.451	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400170	NFJD	3.095	2	IMPROVED	M	2	H	3	L	1	L	1	M	2	9	
5400171	NFJD	0.467	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5400172	NFJD	0.335	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400173	NFJD	0.167	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400174	NFJD	0.236	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400175	NFJD	1.130	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400177	NFJD	0.515	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400178	NFJD	0.439	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400180	NFJD	1.201	2	IMPROVED	M	2	L	1	H	3	0	0	M	2	8	
5400185	NFJD	1.210	2	NATIVE	H	3	M	2	M	2	M	2	M	2	11	
5400186	NFJD	0.323	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5400187	NFJD	0.284	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5400190	NFJD	1.929	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5400190	NFJD	0.974	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5400190	NFJD	0.738	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5400191	NFJD	1.253	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5400195	NFJD	0.089	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400200	NFJD	0.394	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5400200	NFJD	1.153	2	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5400200	NFJD	0.271	1	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5400220	NFJD	0.374	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5400225	NFJD	0.397	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400230	NFJD	2.817	2	IMPROVED	M	2	L	1	H	3	H	3	M	2	11	
5400231	NFJD	0.407	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400234	NFJD	0.993	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400235	NFJD	0.920	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400238	NFJD	0.218	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5400239	NFJD	0.271	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400244	NFJD	0.113	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400245	NFJD	0.458	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5400246	NFJD	0.428	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400246	NFJD	0.100	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400247	NFJD	0.330	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5400253	NFJD	0.866	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400255	NFJD	1.805	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5400257	NFJD	0.830	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400260	NFJD	1.685	2	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400261	NFJD	0.590	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400265	NFJD	0.229	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400270	NFJD	0.586	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5400270	NFJD	0.824	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5400271	NFJD	1.273	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400273	NFJD	0.184	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400274	NFJD	0.186	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400275	NFJD	0.830	2	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5400276	NFJD	0.187	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400277	NFJD	0.119	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400278	NFJD	0.794	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400280	NFJD	4.161	2	AGG	M	2	H	3	M	2	H	3	M	2	12	
5400280	NFJD	0.100	2	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5400280	NFJD	1.287	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5400285	NFJD	2.018	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5400290	NFJD	1.994	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5400310	NFJD	0.867	2	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400315	NFJD	0.995	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5400330	NFJD	2.867	1	AGG	M	2	M	2	M	2	H	3	M	2	11	
5400335	NFJD	0.712	1	AGG	M	2	L	1	H	3	M	2	M	2	10	
5400335	NFJD	1.134	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5400340	NFJD	0.605	1	AGG	H	3	M	2	0	0	0	0	M	2	7	
5400340	NFJD	0.331	1	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
5400345	NFJD	0.113	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400355	NFJD	0.563	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400360	NFJD	0.592	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5400370	NFJD	0.757	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400375	NFJD	0.476	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5400390	NFJD	1.483	1	AGG	M	2	L	1	M	2	H	3	M	2	10	
5400395	NFJD	0.717	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5400400	NFJD	0.886	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400405	NFJD	0.196	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400406	NFJD	0.155	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400430	NFJD	0.626	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400435	NFJD	0.884	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400440	NFJD	0.220	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400450	NFJD	0.828	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400456	NFJD	0.378	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400457	NFJD	0.226	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400459	NFJD	0.266	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5400460	NFJD	0.600	1	AGG	M	2	L	1	0	0	0	0	M	2	5	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5400470	NFJD	0.318	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400472	NFJD	0.418	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5400480	NFJD	2.269	1	AGG	M	2	L	1	H	3	H	3	M	2	11	
5400490	NFJD	1.499	2	AGG	M	2	L	1	M	2	L	1	M	2	8	
5400491	NFJD	0.716	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400495	NFJD	0.400	1	IMPROVED	M	2	L	1	M	2	M	2	M	2	9	
5400496	NFJD	0.146	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5400600	NFJD	0.489	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400610	NFJD	0.827	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400620	NFJD	0.858	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400622	NFJD	0.213	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5400635	NFJD	0.755	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400640	NFJD	0.310	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400645	NFJD	0.148	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400650	NFJD	0.403	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400655	NFJD	0.394	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400660	NFJD	0.246	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400675	NFJD	0.582	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400680	NFJD	0.237	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400685	NFJD	0.725	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400705	NFJD	0.216	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400710	NFJD	0.360	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400715	NFJD	0.304	1	AGG	H	3	L	1	0	0	0	0	M	2	6	
5400715	NFJD	0.205	1	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
5400720	NFJD	0.403	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5400725	NFJD	0.236	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400730	NFJD	0.334	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400750	NFJD	2.073	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400760	NFJD	0.200	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400765	NFJD	0.672	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5400775	NFJD	0.775	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5400780	NFJD	1.008	2	AGG	H	3	L	1	H	3	H	3	M	2	12	
5400780	NFJD	0.277	2	NATIVE	M	2	L	1	H	3	H	3	M	2	11	
5400780	NFJD	1.385	1	NATIVE	H	3	H	3	H	3	H	3	M	2	14	
5400785	NFJD	1.034	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5400790	NFJD	0.209	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	
5400795	NFJD	0.526	1	AGG	M	2	H	3	M	2	0	0	M	2	9	
5400805	NFJD	0.256	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400882	NFJD	0.158	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400895	NFJD	1.237	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5400896	NFJD	0.667	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5400897	NFJD	0.480	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5400900	NFJD	0.263	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400902	NFJD	0.171	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400905	NFJD	0.674	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400910	NFJD	0.376	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400913	NFJD	0.169	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5400915	NFJD	0.186	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5411010	NFJD	1.006	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411015	NFJD	0.295	2	IMPROVED	H	3	L	1	L	1	L	1	L	1	7	
5411015	NFJD	0.127	2	NATIVE	M	2	L	1	L	1	L	1	L	1	6	
5411015	NFJD	0.562	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5411020	NFJD	0.252	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411021	NFJD	0.389	1	AGG	M	2	L	1	H	3	H	3	L	1	10	
5411021	NFJD	2.137	1	NATIVE	H	3	L	1	H	3	H	3	L	1	11	
5411025	NFJD	0.864	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5411026	NFJD	1.216	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
5411027	NFJD	0.339	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5411028	NFJD	0.192	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5411040	NFJD	2.481	2	AGG	M	2	M	2	M	2	M	2	L	1	9	
5411041	NFJD	0.206	1	NATIVE	H	3	M	2	L	1	0	0	L	1	7	
5411042	NFJD	0.793	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
5411044	NFJD	0.260	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
5411046	NFJD	0.533	1	NATIVE	H	3	M	2	L	1	M	2	L	1	9	
5411047	NFJD	0.496	1	NATIVE	H	3	M	2	L	1	0	0	L	1	7	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5411050	NFJD	1.702	2	AGG	M	2	L	1	M	2	H	3	L	1	9	
5411052	NFJD	0.540	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411054	NFJD	0.412	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7	
5411056	NFJD	1.069	1	NATIVE	H	3	H	3	M	2	L	1	L	1	10	
5411058	NFJD	0.213	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411060	NFJD	0.176	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5411064	NFJD	0.516	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5411070	NFJD	3.451	2	AGG	M	2	M	2	M	2	H	3	L	1	10	
5411085	NFJD	0.144	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5411090	NFJD	1.082	2	AGG	H	3	L	1	L	1	0	0	L	1	6	
5411090	NFJD	0.590	2	NATIVE	M	2	M	2	L	1	0	0	L	1	6	
5411095	NFJD	0.319	2	AGG	M	2	M	2	L	1	0	0	L	1	6	
5411098	NFJD	0.486	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
5411100	NFJD	0.452	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411110	NFJD	0.971	1	AGG	M	2	L	1	L	1	L	1	L	1	6	
5411300	NFJD	1.592	1	AGG	M	2	L	1	M	2	H	3	L	1	9	
5411310	NFJD	0.393	1	AGG	M	2	L	1	M	2	L	1	L	1	7	
5411320	NFJD	1.441	2	AGG	M	2	H	3	L	1	M	2	L	1	9	
5411325	NFJD	0.740	1	AGG	M	2	H	3	L	1	0	0	L	1	7	
5411326	NFJD	0.242	1	AGG	M	2	M	2	0	0	0	0	L	1	5	
5411400	NFJD	0.159	2	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
5411400	NFJD	0.618	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
5411434	NFJD	0.393	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5411436	NFJD	0.452	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5411438	NFJD	0.466	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411439	NFJD	0.251	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5411439	NFJD	0.052	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412010	NFJD	0.537	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5412012	NFJD	0.288	1	IMPROVED	M	2	L	1	L	1	0	0	L	1	5	
5412012	NFJD	0.158	1	IMPROVED	M	2	L	1	L	1	0	0	L	1	5	
5412032	NFJD	0.267	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5412033	NFJD	0.889	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5412036	NFJD	0.188	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5412037	NFJD	0.597	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5412037	NFJD	0.103	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5412040	NFJD	0.355	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5412050	NFJD	1.000	2	AGG	M	2	L	1	H	3	M	2	M	2	10	
5412050	NFJD	0.529	1	AGG	M	2	L	1	H	3	M	2	M	2	10	
5412055	NFJD	0.177	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5412060	NFJD	0.810	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5412064	NFJD	0.768	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5412065	NFJD	0.288	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412066	NFJD	0.192	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412067	NFJD	0.297	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5412068	NFJD	1.653	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5412070	NFJD	1.274	2	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5412071	NFJD	0.155	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412072	NFJD	0.197	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412074	NFJD	0.715	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5412075	NFJD	0.422	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5412077	NFJD	0.229	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5412078	NFJD	1.018	1	NATIVE	H	3	L	1	L	1	H	3	L	1	9	
5412080	NFJD	1.199	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5412085	NFJD	0.339	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5412090	NFJD	0.111	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5412100	NFJD	0.472	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5412110	NFJD	0.462	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5412112	NFJD	0.278	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5412114	NFJD	0.390	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5412130	NFJD	3.529	2	AGG	M	2	L	1	L	1	H	3	M	2	9	
5412132	NFJD	0.823	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5412140	NFJD	1.009	2	AGG	M	2	L	1	L	1	0	0	M	2	6	
5412150	NFJD	3.125	2	AGG	M	2	L	1	L	1	M	2	M	2	8	
5412160	NFJD	0.248	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5412515	NFJD	0.213	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5415020	NFJD	1.148	2	IMPROVED	M	2	H	3	L	1	H	3	L	1	10	
5415020	NFJD	0.545	2	IMPROVED	M	2	H	3	L	1	H	3	L	1	10	
5415021	NFJD	0.161	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415022	NFJD	0.231	2	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415022	NFJD	0.170	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415022	NFJD	0.209	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415023	NFJD	0.231	1	NATIVE	H	3	H	3	0	0	0	0	L	1	7	
5415024	NFJD	0.354	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415025	NFJD	0.279	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415025	NFJD	0.183	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415026	NFJD	1.197	2	NATIVE	H	3	M	2	M	2	M	2	L	1	10	
5415027	NFJD	0.207	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415028	NFJD	0.266	1	NATIVE	H	3	M	2	0	0	0	0	L	1	6	
5415029	NFJD	0.294	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5415030	NFJD	2.021	2	IMPROVED	M	2	H	3	0	0	0	0	L	1	6	
5415031	NFJD	0.878	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415032	NFJD	0.340	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5415038	NFJD	0.296	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5415039	NFJD	0.153	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415040	NFJD	0.224	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
5415045	NFJD	0.654	1	IMPROVED	M	2	L	1	L	1	H	3	L	1	8	
5415046	NFJD	0.299	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
5415047	NFJD	0.503	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
5415048	NFJD	0.419	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5415049	NFJD	0.461	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
5415050	NFJD	1.865	2	IMPROVED	M	2	L	1	L	1	H	3	L	1	8	
5415055	NFJD	0.532	1	IMPROVED	M	2	L	1	0	0	0	0	L	1	4	
5415056	NFJD	0.568	1	NATIVE	H	3	L	1	L	1	H	3	L	1	9	
5415060	NFJD	0.638	1	NATIVE	H	3	L	1	L	1	L	1	L	1	7	
5417013	NFJD	0.878	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417014	NFJD	0.486	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417020	NFJD	0.870	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5417020	NFJD	0.525	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5417023	NFJD	0.151	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417024	NFJD	0.442	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417025	NFJD	0.532	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417030	NFJD	0.819	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5417040	NFJD	0.344	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417050	NFJD	0.779	2	AGG	H	3	L	1	L	1	0	0	M	2	7	
5417050	NFJD	0.688	2	NATIVE	M	2	L	1	L	1	0	0	M	2	6	
5417056	NFJD	1.018	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5417060	NFJD	0.662	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417070	NFJD	0.334	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5417115	NFJD	0.668	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5420121	NFJD	0.601	1	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
5420122	NFJD	0.168	1	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
5420123	NFJD	0.745	1	NATIVE	H	3	L	1	L	1	M	2	L	1	8	
5420124	NFJD	0.404	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5425010	NFJD	0.595	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5425012	NFJD	0.426	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5425013	NFJD	0.901	2	AGG	M	2	L	1	L	1	L	1	M	2	7	
5425013	NFJD	0.601	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5425014	NFJD	0.539	2	NATIVE	H	3	M	2	L	1	0	0	M	2	8	
5425015	NFJD	0.202	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5425020	NFJD	2.264	1	IMPROVED	M	2	L	1	L	1	H	3	M	2	9	
5425030	NFJD	0.319	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5425035	NFJD	0.169	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5425037	NFJD	0.285	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5425040	NFJD	2.400	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5425040	NFJD	0.703	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5425046	NFJD	0.229	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5425060	NFJD	0.770	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5425070	NFJD	2.060	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5425072	NFJD	0.186	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5425074	NFJD	0.775	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	

Watershed
Ratings

Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Proximity Risk	Road Stream Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	
																	COMMENTS
5425080	NFJD	0.280	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425090	NFJD	1.900	2	AGG	M	2	L	1	L	1	0	0	M	2	6		
5425090	NFJD	1.520	1	AGG	M	2	M	2	L	1	0	0	M	2	7		
5425100	NFJD	0.400	2	AGG	M	2	L	1	L	1	L	1	M	2	7		
5425100	NFJD	1.405	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425102	NFJD	0.386	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425105	NFJD	0.654	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425108	NFJD	0.726	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7		
5425109	NFJD	0.224	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425110	NFJD	0.667	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5425112	NFJD	0.328	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425120	NFJD	0.846	2	NATIVE	H	3	M	2	M	2	L	1	M	2	10		
5425120	NFJD	2.450	2	NATIVE	H	3	M	2	M	2	L	1	M	2	10		
5425120	NFJD	0.301	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10		
5425123	NFJD	0.480	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425125	NFJD	0.839	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7		
5425128	NFJD	0.409	1	NATIVE	H	3	M	2	H	3	L	1	M	2	11		
5425129	NFJD	0.008	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425129	NFJD	0.035	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425140	NFJD	1.791	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425140	NFJD	0.901	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425144	NFJD	0.690	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7		
5425146	NFJD	0.217	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425147	NFJD	0.417	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425149	NFJD	0.729	2	NATIVE	H	3	M	2	0	0	0	0	M	2	7		
5425160	NFJD	1.904	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425162	NFJD	0.196	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425164	NFJD	0.182	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425165	NFJD	0.368	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5425167	NFJD	0.305	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425180	NFJD	0.941	1	NATIVE	H	3	H	3	M	2	0	0	M	2	10		
5425180	NFJD	0.052	1	NATIVE	H	3	H	3	M	2	0	0	M	2	10		
5425182	NFJD	0.073	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7		
5425185	NFJD	0.213	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8		
5425325	NFJD	0.302	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425335	NFJD	1.229	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5425336	NFJD	0.228	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7		
5425337	NFJD	0.883	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425339	NFJD	0.281	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425345	NFJD	0.496	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425347	NFJD	0.222	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9		
5425349	NFJD	0.412	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5425442	NFJD	0.076	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425555	NFJD	0.065	1	NATIVE	H	3	M	2	M	2	M	2	M	2	11		
5425555	NFJD	0.474	1	NATIVE	H	3	M	2	M	2	M	2	M	2	11		
5425570	NFJD	0.472	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5425572	NFJD	0.229	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5427020	NFJD	0.681	2	IMPROVED	M	2	L	1	0	0	0	0	L	1	4		
5427030	NFJD	0.665	2	IMPROVED	M	2	L	1	H	3	L	1	L	1	8		
5427046	NFJD	0.185	1	AGG	M	2	L	1	L	1	0	0	L	1	5		
5427047	NFJD	0.246	2	IMPROVED	M	2	L	1	0	0	0	0	L	1	4		
5427050	NFJD	0.261	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5427063	NFJD	0.522	1	IMPROVED	M	2	M	2	0	0	0	0	L	1	5		
5427065	NFJD	0.350	1	NATIVE	H	3	L	1	M	2	0	0	L	1	7		
5427067	NFJD	1.824	1	NATIVE	H	3	L	1	M	2	H	3	L	1	10		
5427110	NFJD	1.433	2	AGG	M	2	L	1	L	1	L	1	L	1	6		
5427115	NFJD	0.424	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5		
5427120	NFJD	0.352	1	AGG	M	2	L	1	0	0	0	0	L	1	4		
5427130	NFJD	0.648	1	AGG	M	2	L	1	0	0	0	0	L	1	4		
5427150	NFJD	0.965	2	AGG	M	2	L	1	L	1	L	1	L	1	6		
5427150	NFJD	0.579	1	AGG	M	2	L	1	L	1	L	1	L	1	6		
5427155	NFJD	0.517	1	AGG	M	2	L	1	L	1	L	1	L	1	6		
5427160	NFJD	0.163	2	AGG	M	2	L	1	0	0	0	0	L	1	4		
5427160	NFJD	0.518	1	AGG	M	2	L	1	0	0	0	0	L	1	4		
5427170	NFJD	0.479	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5		

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5427175	NFJD	0.527	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5427180	NFJD	0.203	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5427190	NFJD	0.113	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5427200	NFJD	0.739	1	AGG	M	2	L	1	M	2	L	1	L	1	7	
5427210	NFJD	0.615	1	AGG	M	2	L	1	L	1	L	1	L	1	6	
5427240	NFJD	1.637	2	AGG	M	2	L	1	L	1	0	0	L	1	5	
5427250	NFJD	1.154	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5427260	NFJD	0.262	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5427265	NFJD	1.615	1	AGG	M	2	H	3	0	0	0	0	L	1	6	
5427268	NFJD	0.278	1	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5427270	NFJD	0.852	2	AGG	M	2	L	1	L	1	0	0	L	1	5	
5427270	NFJD	0.746	1	NATIVE	H	3	L	1	L	1	0	0	L	1	6	
5427275	NFJD	0.613	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
5427280	NFJD	0.436	1	AGG	M	2	L	1	M	2	0	0	L	1	6	
5427285	NFJD	0.659	1	NATIVE	H	3	L	1	M	2	L	1	L	1	8	
5427290	NFJD	0.163	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5427300	NFJD	0.973	2	AGG	M	2	L	1	0	0	0	0	L	1	4	
5427330	NFJD	0.540	1	AGG	M	2	L	1	0	0	0	0	L	1	4	
5428013	NFJD	0.174	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5428040	NFJD	0.332	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5	
5428050	NFJD	0.354	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5435030	NFJD	0.337	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5435040	NFJD	1.337	2	IMPROVED	H	3	L	1	H	3	H	3	M	2	12	
5435040	NFJD	0.572	1	NATIVE	M	2	L	1	H	3	H	3	M	2	11	
5435042	NFJD	0.252	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5435050	NFJD	1.263	2	IMPROVED	M	2	L	1	L	1	M	2	M	2	8	
5435085	NFJD	0.433	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440012	NFJD	2.216	2	AGG	M	2	H	3	M	2	L	1	M	2	10	
5440015	NFJD	0.262	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5440020	NFJD	0.681	2	AGG	M	2	L	1	L	1	L	1	M	2	7	
5440030	NFJD	0.714	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440040	NFJD	0.901	2	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
5440045	NFJD	0.430	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440050	NFJD	3.078	2	AGG	M	2	M	2	H	3	H	3	M	2	12	
5440055	NFJD	1.136	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5440070	NFJD	2.363	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
5440400	NFJD	0.834	1	AGG	M	2	H	3	H	3	H	3	M	2	13	
5440400	NFJD	0.182	1	AGG	M	2	H	3	H	3	H	3	M	2	13	
5440410	NFJD	2.060	1	AGG	M	2	M	2	M	2	0	0	M	2	8	
5440411	NFJD	0.864	1	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
5440412	NFJD	0.291	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5440413	NFJD	0.143	1	NATIVE	H	3	M	2	L	1	0	0	M	2	8	
5440414	NFJD	1.622	1	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
5440415	NFJD	0.515	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9	
5440417	NFJD	0.567	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5440418	NFJD	0.223	1	NATIVE	H	3	M	2	0	0	0	0	M	2	7	
5440420	NFJD	0.709	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5440422	NFJD	0.562	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
5440430	NFJD	0.383	1	NATIVE	H	3	H	3	H	3	L	1	M	2	12	
5440435	NFJD	0.223	1	NATIVE	H	3	H	3	H	3	0	0	M	2	11	
5440436	NFJD	0.504	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5440700	NFJD	2.456	1	NATIVE	H	3	M	2	H	3	H	3	M	2	13	
5440705	NFJD	0.613	1	NATIVE	H	3	M	2	M	2	0	0	M	2	9	
5440710	NFJD	1.079	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5440713	NFJD	0.536	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440716	NFJD	0.116	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440720	NFJD	0.223	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5440725	NFJD	1.309	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5440726	NFJD	0.417	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440730	NFJD	0.183	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5440735	NFJD	0.393	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5440800	NFJD	2.128	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5440810	NFJD	1.412	2	IMPROVED	M	2	L	1	H	3	M	2	M	2	10	
5440815	NFJD	0.213	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5440816	NFJD	0.464	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	

Watershed
Ratings

Watershed Ratings																	
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Proximity Risk	Road Stream Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS
5440820	NFJD	0.171	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9		
5440825	NFJD	0.791	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10		
5440830	NFJD	0.124	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10		
5440850	NFJD	0.628	1	NATIVE	H	3	M	2	L	1	L	1	M	2	9		
5440855	NFJD	0.290	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7		
5440900	NFJD	1.362	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10		
5440905	NFJD	0.144	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5440910	NFJD	0.208	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5440912	NFJD	0.576	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5440915	NFJD	0.314	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5445300	NFJD	0.595	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5445405	NFJD	0.161	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9		
5445500	NFJD	0.192	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11		
5445520	NFJD	0.217	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10		
5448010	NFJD	0.400	2	AGG	M	2	L	1	L	1	M	2	M	2	8		
5448010	NFJD	2.131	2	IMPROVED	M	2	L	1	L	1	M	2	M	2	8		
5448011	NFJD	0.344	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5448012	NFJD	0.241	1	IMPROVED	M	2	L	1	M	2	0	0	M	2	7		
5448014	NFJD	0.592	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5		
5448015	NFJD	0.388	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7		
5448020	NFJD	1.294	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11		
5448022	NFJD	0.441	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9		
5448025	NFJD	2.153	1	AGG	M	2	L	1	H	3	H	3	M	2	11		
5448028	NFJD	0.294	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10		
5448030	NFJD	1.594	1	IMPROVED	M	2	L	1	L	1	H	3	M	2	9		
5448040	NFJD	1.129	1	AGG	M	2	L	1	M	2	H	3	M	2	10		
5448050	NFJD	1.729	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10		
5448050	NFJD	0.089	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10		
5448050	NFJD	0.837	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11		
5448053	NFJD	0.248	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5448055	NFJD	0.342	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5448056	NFJD	0.858	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5448057	NFJD	0.200	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5448070	NFJD	1.216	2	AGG	M	2	L	1	L	1	M	2	M	2	8		
5448080	NFJD	1.231	1	AGG	M	2	L	1	0	0	0	0	M	2	5		
5448085	NFJD	0.856	1	IMPROVED	M	2	L	1	L	1	M	2	M	2	8		
5448090	NFJD	1.192	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7		
5448540	NFJD	0.944	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10		
5448542	NFJD	0.570	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11		
5448543	NFJD	0.169	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5448544	NFJD	0.127	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8		
5448545	NFJD	0.533	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10		
5448546	NFJD	0.925	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5448550	NFJD	0.571	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10		
5448550	NFJD	1.943	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10		
5448553	NFJD	1.390	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9		
5448556	NFJD	0.398	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5448558	NFJD	0.237	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5448560	NFJD	0.569	2	IMPROVED	M	2	L	1	0	0	0	0	M	2	5		
5448560	NFJD	0.226	1	IMPROVED	M	2	L	1	0	0	0	0	M	2	5		
5448570	NFJD	0.050	2	IMPROVED	M	2	L	1	L	1	L	1	M	2	7		
5448570	NFJD	0.519	1	IMPROVED	M	2	L	1	L	1	L	1	M	2	7		
5448573	NFJD	0.400	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450035	NFJD	0.231	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450050	NFJD	0.286	2	AGG	M	2	L	1	0	0	0	0	M	2	5		
5450050	NFJD	0.334	2	NATIVE	M	2	L	1	0	0	0	0	M	2	5		
5450050	NFJD	0.515	1	AGG	H	3	L	1	0	0	0	0	M	2	6		
5450055	NFJD	0.251	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5450060	NFJD	0.456	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450065	NFJD	0.140	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450070	NFJD	0.930	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450080	NFJD	0.274	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450085	NFJD	0.406	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450100	NFJD	0.081	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5450102	NFJD	0.661	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5450110	NFJD	1.849	2	AGG	H	3	L	1	0	0	0	0	M	2	6	
5450110	NFJD	0.410	1	NATIVE	M	2	L	1	0	0	0	0	M	2	5	
5450115	NFJD	0.256	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450120	NFJD	1.029	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5450125	NFJD	0.623	2	AGG	M	2	L	1	L	1	0	0	M	2	6	
5450125	NFJD	0.251	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5450130	NFJD	0.498	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450140	NFJD	0.543	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450145	NFJD	0.097	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450150	NFJD	0.088	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450155	NFJD	0.729	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5450160	NFJD	0.273	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450165	NFJD	0.191	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450170	NFJD	0.614	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450175	NFJD	0.179	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450180	NFJD	0.630	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5450185	NFJD	0.689	2	AGG	M	2	L	1	0	0	0	0	M	2	5	
5450190	NFJD	0.133	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450210	NFJD	0.230	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450215	NFJD	1.497	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5450220	NFJD	0.498	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
5450225	NFJD	0.275	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450238	NFJD	0.342	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450240	NFJD	1.091	1	AGG	M	2	L	1	L	1	M	2	M	2	8	
5450245	NFJD	0.417	2	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5450250	NFJD	0.343	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5450260	NFJD	0.926	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5450265	NFJD	0.097	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450350	NFJD	0.631	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5450352	NFJD	0.405	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5500050	NFJD	1.451	1	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5500053	NFJD	0.097	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5500055	NFJD	0.080	1	NATIVE	H	3	H	3	H	3	L	1	M	2	12	
5500062	NFJD	0.155	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5500063	NFJD	0.417	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5500064	NFJD	0.112	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5500065	NFJD	0.043	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5500066	NFJD	0.060	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5500070	NFJD	3.847	1	NATIVE	H	3	M	2	M	2	H	3	M	2	12	
5500071	NFJD	0.131	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5500073	NFJD	0.528	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5500074	NFJD	0.264	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5500080	NFJD	4.527	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5500081	NFJD	1.568	1	NATIVE	H	3	L	1	M	2	H	3	M	2	11	
5500085	NFJD	0.711	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5500090	NFJD	0.415	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5500091	NFJD	0.161	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5500130	NFJD	2.161	1	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5500132	NFJD	1.345	1	NATIVE	H	3	L	1	H	3	H	3	M	2	12	
5500135	NFJD	0.694	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5500136	NFJD	0.224	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5500138	NFJD	0.141	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5500140	NFJD	1.319	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5500141	NFJD	0.708	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5500150	NFJD	1.637	1	NATIVE	H	3	L	1	L	1	H	3	M	2	10	
5500155	NFJD	0.096	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5500160	NFJD	1.533	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5500165	NFJD	0.565	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5500170	NFJD	0.808	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5500174	NFJD	0.624	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5505020	NFJD	1.751	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5505020	NFJD	0.749	1	NATIVE	H	3	M	2	M	2	L	1	M	2	10	
5505050	NFJD	0.445	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5505050	NFJD	1.100	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9	
5505051	NFJD	0.252	1	NATIVE	H	3	H	3	0	0	0	0	M	2	8	

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
5505055	NFJD	0.745	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5505060	NFJD	0.263	1	AGG	M	2	H	3	0	0	0	0	M	2	7	
5505070	NFJD	0.778	1	AGG	M	2	L	1	M	2	M	2	M	2	9	
5505080	NFJD	1.569	1	AGG	M	2	M	2	M	2	M	2	M	2	10	
5505082	NFJD	0.212	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5505090	NFJD	0.798	1	AGG	M	2	L	1	L	1	L	1	M	2	7	
5505100	NFJD	0.153	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5505120	NFJD	0.288	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5505121	NFJD	0.481	1	NATIVE	H	3	H	3	M	2	0	0	M	2	10	
5505140	NFJD	1.149	2	AGG	M	2	L	1	L	1	L	1	M	2	7	
5505145	NFJD	0.266	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5505150	NFJD	0.197	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5506028	NFJD	0.059	2	NATIVE	H	3	H	3	H	3	0	0	M	2	11	
5506029	NFJD	0.037	2	NATIVE	H	3	H	3	H	3	0	0	M	2	11	
5506030	NFJD	0.267	2	NATIVE	M	2	H	3	H	3	L	1	M	2	11	
5506100	NFJD	3.312	1	NATIVE	H	3	H	3	H	3	M	2	M	2	13	
5506110	NFJD	0.724	1	NATIVE	H	3	H	3	L	1	H	3	M	2	12	
5506130	NFJD	1.602	2	NATIVE	H	3	H	3	H	3	L	1	M	2	12	
5506131	NFJD	0.028	2	AGG	M	2	H	3	H	3	0	0	M	2	10	
5506135	NFJD	1.442	1	NATIVE	H	3	H	3	L	1	H	3	M	2	12	
5506138	NFJD	0.320	1	NATIVE	H	3	H	3	H	3	0	0	M	2	11	
5507030	NFJD	3.369	2	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5507030	NFJD	2.251	1	IMPROVED	M	2	L	1	M	2	H	3	M	2	10	
5507070	NFJD	0.350	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5507083	NFJD	0.387	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5507090	NFJD	0.569	1	IMPROVED	M	2	L	1	L	1	0	0	M	2	6	
5507091	NFJD	0.442	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5507093	NFJD	0.967	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5507094	NFJD	0.239	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5507095	NFJD	0.445	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5507096	NFJD	0.087	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5507100	NFJD	1.320	1	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5507115	NFJD	0.285	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5507215	NFJD	0.842	1	NATIVE	H	3	L	1	M	2	L	1	M	2	9	
5507240	NFJD	2.080	1	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5507244	NFJD	1.846	1	NATIVE	H	3	H	3	M	2	H	3	M	2	13	
5507270	NFJD	0.601	1	IMPROVED	M	2	H	3	L	1	L	1	M	2	9	
5507282	NFJD	1.023	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
5507284	NFJD	0.781	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10	
5507285	NFJD	0.140	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5507300	NFJD	0.795	2	AGG	M	2	L	1	H	3	L	1	M	2	9	
5507305	NFJD	0.864	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5507310	NFJD	0.244	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5507400	NFJD	0.685	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9	
5507614	NFJD	0.045	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8	
5510030	NFJD	0.313	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5510035	NFJD	0.615	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
5900060	NFJD	0.242	2	AGG	M	2	H	3	H	3	0	0	M	2	10	
5900065	NFJD	0.043	2	NATIVE	H	3	H	3	H	3	M	2	M	2	13	
5900065	NFJD	0.905	1	NATIVE	H	3	H	3	H	3	M	2	M	2	13	
5900071	NFJD	0.275	1	NATIVE	H	3	M	2	H	3	L	1	M	2	11	
5900072	NFJD	0.026	3	AGG	M	2	L	1	H	3	0	0	M	2	8	
5900210	NFJD	0.923	2	AGG	M	2	L	1	H	3	0	0	M	2	8	
5900212	NFJD	0.354	1	NATIVE	H	3	L	1	L	1	0	0	M	2	7	
5900220	NFJD	1.394	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5900230	NFJD	0.112	2	AGG	M	2	L	1	H	3	H	3	M	2	11	
5900230	NFJD	2.151	2	AGG	M	2	L	1	H	3	H	3	M	2	11	
5900230	NFJD	0.289	1	AGG	M	2	L	1	H	3	H	3	M	2	11	
5900250	NFJD	1.216	2	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5900250	NFJD	1.115	1	NATIVE	H	3	L	1	H	3	M	2	M	2	11	
5900260	NFJD	0.323	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5900270	NFJD	0.554	1	NATIVE	H	3	L	1	H	3	L	1	M	2	10	
5900275	NFJD	0.219	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5900280	NFJD	0.166	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	
5900310	NFJD	0.657	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6	

Watershed
Ratings

Watershed Ratings																	
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Proximity Risk	Road Stream Proximity Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS
5900325	NFJD	0.896	2	IMPROVED	M	2	L	1	L	1	L	1	M	2	7		
5900340	NFJD	1.036	1	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5900350	NFJD	0.440	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5900360	NFJD	2.402	2	AGG	M	2	L	1	L	1	H	3	M	2	9		
5900365	NFJD	0.242	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5900370	NFJD	0.843	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5916014	NFJD	0.548	1	NATIVE	H	3	H	3	L	1	L	1	M	2	10		
5916020	NFJD	3.216	2	IMPROVED	M	2	L	1	H	3	H	3	M	2	11		
5916021	NFJD	0.501	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916040	NFJD	3.319	2	IMPROVED	M	2	H	3	H	3	M	2	M	2	12		
5916044	NFJD	0.058	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916044	NFJD	0.276	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916045	NFJD	2.249	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916046	NFJD	0.978	2	NATIVE	H	3	L	1	M	2	0	0	M	2	8		
5916047	NFJD	0.698	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916048	NFJD	0.914	2	NATIVE	H	3	L	1	L	1	M	2	M	2	9		
5916050	NFJD	2.861	1	NATIVE	H	3	L	1	H	3	H	3	M	2	12		
5916055	NFJD	1.525	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916056	NFJD	0.676	2	NATIVE	H	3	L	1	L	1	H	3	M	2	10		
5916057	NFJD	0.591	2	NATIVE	H	3	L	1	M	2	0	0	M	2	8		
5916057	NFJD	0.185	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8		
5916080	NFJD	0.773	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916085	NFJD	0.777	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5916086	NFJD	0.100	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916086	NFJD	0.228	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916087	NFJD	0.739	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
5916088	NFJD	0.396	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5916089	NFJD	0.917	2	NATIVE	H	3	H	3	H	3	0	0	M	2	11		
5916089	NFJD	0.270	2	NATIVE	H	3	L	1	H	3	0	0	M	2	9		
5916089	NFJD	0.540	1	NATIVE	H	3	L	1	H	3	0	0	M	2	9		
5916093	NFJD	0.313	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
5916410	NFJD	1.378	2	NATIVE	H	3	L	1	L	1	L	1	M	2	8		
6200600	WW	2.179	1	AGG	M	2	M	2	M	2	L	1	H	3	10		
6200610	WW	0.833	1	AGG	M	2	L	1	L	1	0	0	H	3	7		
6200611	WW	2.162	1	AGG	M	2	L	1	H	3	M	2	H	3	11		
6200620	WW	0.266	1	IMPROVED	M	2	M	2	0	0	0	0	H	3	7		
6300012	WW	0.756	1	AGG	M	2	L	1	M	2	0	0	H	3	8		
6300180	WW	0.990	2	AGG	M	2	L	1	H	3	L	1	H	3	10		
6300181	WW	0.462	2	AGG	M	2	L	1	H	3	0	0	H	3	9		
6306015	WW	1.202	2	AGG	M	2	L	1	H	3	L	1	H	3	10		
6306020	WW	1.085	1	AGG	M	2	L	1	0	0	0	0	H	3	6		
6307011	WW	0.597	1	AGG	M	2	L	1	0	0	0	0	H	3	6		
6307070	WW	0.251	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6307080	WW	0.514	1	AGG	M	2	L	1	0	0	0	0	H	3	6		
6307081	WW	2.160	1	AGG	M	2	L	1	H	3	H	3	H	3	12		
6307100	WW	1.033	1	AGG	M	2	H	3	M	2	M	2	H	3	12		
6308075	WW	0.206	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6308100	WW	0.305	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6308160	WW	0.344	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6308170	WW	0.120	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6400019	WW	0.071	3	ASPHALT	L	1	L	1	0	0	0	0	H	3	5		
6400020	WW	0.207	3	ASPHALT	L	1	L	1	0	0	0	0	H	3	5		
6400130	WW	0.358	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7		
6400201	WW	0.886	1	NATIVE	H	3	L	1	L	1	L	1	H	3	9		
6400203	WW	0.754	1	NATIVE	H	3	H	3	L	1	0	0	H	3	10		
6400350	WW	0.249	2	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
6400352	WW	0.198	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5		
6400360	POM	0.199	2	NATIVE	H	3	H	3	0	0	0	0	L	1	7		
6400410	POM	0.240	2	NATIVE	H	3	M	2	M	2	0	0	L	1	8		
6400450	POM	0.389	2	NATIVE	H	3	L	1	M	2	0	0	L	1	7		
6401010	WW	0.620	1	AGG	M	2	L	1	0	0	0	0	H	3	6		
6401011	WW	0.124	1	AGG	M	2	L	1	0	0	0	0	H	3	6		
6401015	WW	0.357	1	NATIVE	H	3	L	1	0	0	0	0	M	2	6		
6401016	WW	0.098	1	NATIVE	H	3	L	1	M	2	0	0	M	2	8		
6401019	WW	0.404	2	AGG	M	2	L	1	M	2	L	1	M	2	8		

Watershed
Ratings

Watershed Ratings																
Road Number	District	Segment Length	Operational Maintenance Level	Surface Type	Surface Erosion Potential Risk	Surface Erosion Potential Number	Mass Erosion Potential Risk	Mass Erosion Potential Number	Riparian Proximity Risk	Riparian Proximity Potential Number	Road Stream Crossings Risk	Road Stream Crossings Number	Watershed Condition Risk	Watershed Condition Number	COMMENTS	
6401020	WW	2.036	2	IMPROVED	M	2	H	3	M	2	H	3	M	2	12	
6401025	WW	1.398	1	NATIVE	H	3	L	1	M	2	M	2	M	2	10	
6401030	WW	0.714	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401031	WW	0.234	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401040	WW	0.806	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401041	WW	0.199	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401060	WW	0.528	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401070	WW	0.346	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401080	WW	0.417	1	AGG	M	2	H	3	M	2	L	1	M	2	10	
6401090	WW	0.116	1	AGG	M	2	L	1	0	0	0	0	M	2	5	
6401110	WW	0.759	1	NATIVE	H	3	H	3	L	1	0	0	M	2	9	
6401120	WW	0.600	1	NATIVE	H	3	L	1	L	1	L	1	M	2	8	
6406090	WW	1.208	1	NATIVE	H	3	L	1	L	1	L	1	H	3	9	
6413015	WW	0.955	1	IMPROVED	M	2	H	3	M	2	L	1	H	3	11	
6413017	WW	0.786	1	NATIVE	H	3	L	1	0	0	0	0	H	3	7	
6413020	WW	1.777	1	NATIVE	H	3	L	1	H	3	0	0	H	3	10	
6413021	WW	0.462	1	NATIVE	H	3	M	2	M	2	L	1	H	3	11	
6413023	WW	0.536	1	NATIVE	H	3	M	2	H	3	L	1	H	3	12	
6413025	WW	0.486	1	AGG	M	2	L	1	0	0	0	0	H	3	6	
6413050	WW	0.306	1	AGG	M	2	L	1	M	2	0	0	H	3	8	
6415040	POM	0.080	2	NATIVE	H	3	L	1	0	0	0	0	L	1	5	
7300580	NFJD	0.575	2	NATIVE	H	3	M	2	0	0	0	0	H	3	8	
7300590	NFJD	0.918	2	NATIVE	H	3	M	2	H	3	H	3	H	3	14	
7300600	NFJD	0.584	1	AGG	M	2	M	2	H	3	L	1	H	3	11	
7300785	NFJD	0.448	1	NATIVE	H	3	L	1	H	3	0	0	H	3	10	
7350020	NFJD	1.061	2	AGG	M	2	L	1	M	2	0	0	H	3	8	
7350022	NFJD	0.209	2	NATIVE	H	3	L	1	L	1	L	1	H	3	9	
7350030	NFJD	0.875	2	AGG	M	2	L	1	L	1	0	0	H	3	7	
7350032	NFJD	0.212	2	NATIVE	H	3	L	1	H	3	0	0	H	3	10	
7350050	NFJD	0.952	2	AGG	M	2	M	2	H	3	L	1	H	3	11	
7350050	NFJD	1.050	2	AGG	H	3	M	2	H	3	L	1	H	3	12	
7350050	NFJD	0.429	2	NATIVE	H	3	M	2	H	3	L	1	H	3	12	
7350052	NFJD	1.126	1	NATIVE	H	3	M	2	M	2	H	3	H	3	13	
7350055	NFJD	0.720	2	AGG	M	2	M	2	M	2	L	1	H	3	10	
7350070	NFJD	1.826	1	AGG	M	2	L	1	H	3	L	1	H	3	10	
7350090	NFJD	0.116	1	NATIVE	H	3	L	1	H	3	L	1	H	3	11	