

Appendix E

Engineering Road Information

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

Table E-1. Engineering Road Information.

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
100	KING	5.42	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T35N R4E SEC2	22930	4231	M	293405	54134	H	3
100.2A	DEVIL	3.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC34		0	L		0	L	4
100.2B	LAKE FORK	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R4E SEC1		0	L		0	L	4
100.2C	LAKE FORK	0.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R4E SEC1		0	L		0	L	4
100.2E	LAKE FORK	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R4E SEC33		0	L		0	L	4
100.2F	LAKE FORK	0.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R4E SEC33		0	L		0	L	3
101	FOX CR	18.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T34N R6E SEC19	54631	3002	M	480443	26398	M	1
101.2A	RADIO	1.60	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T33N R6E		0	L		0	L	4

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC24							
101.2B	DRY LAKES	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R6E SEC11		0	L		0	L	4
101.2C	DRY LAKES	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R6E SEC3	2813	1758	M	7480	4675	M	4
101.2D	DRY LAKES	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R6E SEC3	46	92	L	2175	4350	L	1
101.2E	DRY LAKES	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R6E SEC10		0	L		0	L	4
101.2F	KEESTER PAGE	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC29		0	L		0	L	4
101.2G	HICKS	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC19		0	L		0	L	4
102	ALEMADETIS	8.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC29		0	L		0	L	4
103	OSIER	22.40	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R8E SEC33	93296	4165	M	647344	28899	M	1
103.2A	MASSEY GULCH	7.70	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R7E SEC10	3232	420	L	32710	4248	L	1

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
103.2B	BIG HORN	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC15		0	L		0	L	4
103.2C	COLD SPRINGS	3.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC10	2209	713	L	23780	7671	M	4
103.2D	GOMEZ SPRINGS	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC8		0	L		0	L	4
103.2E	GOMEZ SPRINGS	1.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC7		0	L		0	L	4
103.2G	GOMEZ SPRINGS	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC18		0	L		0	L	4
103.2I	GOMEZ SPRINGS	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC18		0	L		0	L	4
103.2M	MONDRAGON	0.91	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC5		0	L		0	L	4
103.3C	OSIER PARK PLANTATION	4.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R6E SEC10	864	206	L	5000	1190	L	1
103.3D	MASSEY GULCH	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R6E SEC6		0	L		0	L	4
103.5A	MASSEY GULCH	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R6E SEC36		0	L		0	L	4

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
105	SADDLE CR	10.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T35N R4.5E SEC1	41237	4124	M	449522	44952	H	1
105.3A	QUEEN	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R4E SEC3		0	L		0	L	4
106	MANGA	3.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R6E SEC24		0	L		0	L	4
106.1A	TRAIL GULCH	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R6E SEC15		0	L		0	L	4
106.1B	TRAIL GULCH COW CAMP	0.21	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC11		0	L		0	L	4
106.1C	TRAIL GULCH	0.94	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R6E SEC1		0	L		0	L	4
107	PINOREALOS A	8.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R6E SEC17		0	L		0	L	4
107.2A	SHEEP	0.31	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R5E SEC6	99	319	L	1612	5200	M	4
107.2B	VALDEZ	0.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R6E SEC6		0	L		0	L	4
108	SPRUCE HOLE	3.40	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R5E SEC23	2634	775	L	6901	2030	L	1

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
108.1A	SPRUCE HOLE	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R6E SEC19		0	L		0	L	4
108.1B	SPRUCE HOLE	1.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC13		0	L		0	L	4
108.1C	SPRUCE HOLE	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R6E SEC19		0	L		0	L	4
109	RIVER SPRINGS RANGER STATION	0.38	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R6E SEC25	809	2129	M	21752	57242	H	4
109.1A	BONEYARD	0.24	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R6E SEC25		0	L		0	L	4
109.1B	ASPEN GLADE CG	1.10	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R6E SEC25	6017	5470	H	943	857	L	1
109.1C	TOWER	0.62	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC30		0	L		0	L	4
109.1D	HOLMAN	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC29		0	L		0	L	4
109.2B	ASPEN GLADE LOOP A	0.17	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR		1556	9153	H	22	129	L	1

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
109.3B	ASPEN GLADE LOOP B	0.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR		975	4875	H	26	130	L	1
110	LOS MOGOTES CG	1.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC29	6638	5532	H	39342	32785	H	2
110.1A	PINON GROUP AREA	0.09	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC29	552	6133	H	1127	12522	M	1
110.1B	LOS MOGOTE CG UPPER LOOP	0.38	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC29	1908	5021	H	3916	10305	M	1
110.1C	LOS MOGOTE CG LOWER LOOP	0.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC32	945	4725	H	5786	28930	M	1
110.2A	LOS MOGOTE FISHERMAN AREA	0.42	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC32	490	1167	M	215	512	L	1
110.2B	JUNIPER GROUP AREA	0.10	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R7E SEC32	686	6860	H	3343	33430	H	2
113	LA MANGA	0.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC23	559	932	L	2755	4592	M	1
113.1A	LA MANGA	0.50	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC23		0	L		0	L	4

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
113.1B	LA MANGA PASS RA	0.37	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC14		0	L		0	L	1
113.1C	LA MANGA RA	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC12		0	L		0	L	1
114	LA MANGA II	5.28	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R5E SEC27	52227	9891	H	172145	32603	H	2
114.1A	LA MANGA II	0.75	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC22		0	L		0	L	4
114.1B	LA MANGA II	1.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC21		0	L		0	L	4
114.1C	LA MANGA II	0.31	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	R33N R5E SEC20		0	L		0	L	4
114.1D	LA MANGA II	0.31	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC21		0	L		0	L	4
114.2A	LA MANGA II	0.41	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC20		0	L		0	L	4

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
114.2B	LA MANGA II	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC20		0	L		0	L	4
114.2C	LA MANGA II	3.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC20		0	L		0	L	4
114.2E	LA MANGA II	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC 29		0	L		0	L	4
114.2F	LA MANGA II	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC 29		0	L		0	L	4
114.2G	LA MANGA II	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC 29		0	L		0	L	4
114.2H	LA MANGA II	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC29		0	L		0	L	4
114.2I	LA MANGA II	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC28		0	L		0	L	4
114.3F	LA MANGA II	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC29		0	L		0	L	4
116	NEFF MTN	3.20	L - LOCAL	C - LONG	NAT -	C - FLOW	1 -	2 - HIGH	T32N		0	L		0	L	1

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				TERM SERVICE	NATIVE MATERIAL	INTERRUPTED - USE LIMITED	SINGLE	CLEARAN	R5E SEC3							
116.1A	NEFF MTN	1.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R5E SEC4		0	L		0	L	1
116.1B	NEFF MTN	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R5E SEC5		0	L		0	L	1
116.1C	NEFF MTN	0.21	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R5E SEC5		0	L		0	L	1
117	APACHE	2.90	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC16	1650	569	L	32831	11321	M	1
117.1A	GILLELAND	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC15	201	670	L	230	767	L	4
118	TRUJILLO MEADOWS	3.80	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T32N R5E SEC8	55398	14578	H	230968	60781	H	2
118.1B	TRUJILLO MEADOWS CG	0.66								4081	6183	H	42204	63945	H	2
118.1B1	TRUJILLO MEADOWS CG	0.47	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	1850	3936	M	15426	32821	H	2
118.1B2	TRUJILLO MEADOWS CG	0.11	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	661	6009	H	6385	58045	H	2

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ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
					E											
118.1B3	TRUJILLO MEADOWS CG	0.19	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	657	3458	M	5798	30516	H	1
118.1B4	TRUJILLO MEADOWS CG	0.09	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	518	5756	H	2919	32433	H	2
118.1B5	TRUJILLO MEADOWS CG	0.05	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	322	6440	H	1214	24280	M	2
118.1B6	TRUJILLO MEADOWS CG	0.06	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	368	6133	H	2303	38383	H	2
118.1C	FLAT	3.50	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC6	32401	9257	H	104295	29799	M	2
118.1D	TRUJILLO MEADOWS	0.81	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC31		0	L		0	L	1
118.1E	DIVIDE	4.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC35		0	L		0	L	3
118.1F	DIVIDE	0.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R4E SEC2		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
118.1G	DIVIDE	0.21	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R4E SEC2		0	L		0	L	1
118.1H	STRAWBERRY	0.51	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC36		0	L		0	L	4
118.1J	FLAT	0.61	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC35		0	L		0	L	4
118.1K	FLAT	0.32	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC36		0	L		0	L	4
118.1Q	CONTINENTAL	0.72	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC35		0	L		0	L	4
118.2	TRUJILLO MEADOWS	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T 33N R4E SEC26		0	L		0	L	4
118.2A	STRAWBERRY	0.21	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T33N R4E SEC36		0	L		0	L	4
118.2D	FLAT	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T33N R4E SEC36		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
118.2E	FLAT	0.70	L - LOCAL	IS - INTERMITT ENT STORED	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC26		0	L		0	L	4
118.2F	FLAT	0.40	L - LOCAL	IS - INTERMITT ENT STORED	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC 26		0	L		0	L	4
118.2G	FLAT	1.00	L - LOCAL	IS - INTERMITT ENT STORED	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC26		0	L		0	L	4
118.3	LUMBER CAMP	0.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC6		0	L		0	L	1
119	CUMBRES	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R5E SEC8		0	L		0	L	1
119.1A	CUMBRES	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC8		0	L		0	L	1
119.1B	CUMBRES	0.60	L - LOCAL	IS - INTERMITT ENT STORED	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R5E SEC6		0	L		0	L	1
119.1D	CUMBRES	1.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC8		0	L		0	L	1
120	GROUSE	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC27	1371	979	L	6461	4615	M	4
120.1A	GROUSE CR	0.10	L - LOCAL	C - LONG TERM	AGG - CRUSHED	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	AGGREGAT E	LIMITED			SEC27							
121	CHAMA	8.20	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T32N R4E SEC8	38458	4690	H	203976	24875	M	1
121.3A	RIO CHAMA	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R4E SEC5		0	L		0	L	4
121.3B	CHAMA	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R4E SEC33		0	L		0	L	4
121.3C	CHAMA	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T32N R4E SEC4		0	L		0	L	4
122	ARCHULETA CR	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R4E SEC5		0	L		0	L	4
124	QUINLAN	11.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R7E SEC6		0	L		0	L	4
125	MAGOTE	7.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC23		0	L		0	L	4
125.2A	MAGOTE	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC23		0	L		0	L	4
125.2B	MAGOTE	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC14		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
126	NOTCH	4.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC1		0	L		0	L	1
126.1A	NOTCH	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T33N R5E SEC3		0	L		0	L	1
128	OLD HIGHWAY	1.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T33N R6E SEC6		0	L		0	L	1
128.1A	ELK CR TH	0.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC12		0	L		0	L	1
128.1B	ELK CR CG	0.61	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R5E SEC1	3526	5780	H	25609	41982	H	2
128.3B	ELK CR CG	0.11	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R5E SEC1	587	5336	H	3317	30155	H	1
128.4B	ELK CR CG	0.31	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R5E SEC1	965	3113	M	13742	44329	H	1
128.5B	ELK CR PIT	0.18	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC1	53	294	L	50	278	L	1
129	RIDGE	3.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC19		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
129.1A	FIR	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC19		0	L		0	L	4
129.1B	LOPEZ	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC19		0	L		0	L	4
129.1C	RIDGE	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R7E SEC19		0	L		0	L	4
131	COW CAMP	1.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T33N R5E SEC27		0	L		0	L	4
14	PINOS CR	17.83	A - ARTERIAL	C - LONG TERM SERVICE	AC - ASPHALT	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	5 - HIGH DEGREE	T39N R5E SEC16	11719	657	L	100469	5635	M	1
140	LAKE FORK	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R4 1/2 E SEC2	504	1008	M	5311	10622	M	1
146	GARCIA LAKE	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T32N R5E SEC18		0	L		0	L	1
230	SAN JUAN	1.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC30		0	L		0	L	4
230.1A	SAN JUAN	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC25		0	L		0	L	4
232	CORNWALL	3.60	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC11		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
232.1A	CORNWALL	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R45E SEC22		0	L		0	L	4
232.1B	CORNWALL	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R45E SEC14		0	L		0	L	4
232.1C	CORNWALL	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R45E SEC22		0	L		0	L	4
233	HILMAN- KLONDIKE	3.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC19	278	82	L	3915	1151	L	4
233.1A	HILMAN- KLONDIKE	0.73	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC20		0	L		0	L	4
233.1C	HILMAN- KLONDIKE	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC21		0	L		0	L	4
233.1D	HILMAN- KLONDIKE	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC21		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
234	PROSPECT CR	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC2		0	L		0	L	4
235	MEDANO	11.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T26S R73W SEC12	10720	949	L	42273	3741	L	4
236	CAT CR PARK	2.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC28		0	L		0	L	4
236.1A	WATER TANK	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC27		0	L		0	L	4
237	WILLOW CR	2.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC9		0	L		0	L	4
237.1A	WILLOW RIDGE	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC9		0	L		0	L	4
240	LA JARA RESERVOIR	21.45	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R7E SEC12		0	L		0	L	1
241	MILES SOUTH	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC29		0	L		0	L	4
241.1A	MILES SOUTH	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC29		0	L		0	L	4
241.1B	MILES SOUTH	0.40	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC29		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
241.1C	MILES SOUTH	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC29		0	L		0	L	4
242	DOLORES CANYON	1.11	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC15	990	892	L	7703	6940	M	4
243	TREASURE CR	2.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R3E SEC11		0	L		0	L	4
244	MILES SOUTH	4.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC34		0	L		0	L	4
244.1A	MILES SOUTH	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC28	296	592	L	965	1930	L	4
244.1B	MILES SOUTH	0.69	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC28		0	L		0	L	4
245	RITO GATO	5.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC31	10739	2026	M	125109	23605	M	4
245.1B	RITO GATO	0.10	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC24		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
245.1C	RITO GATO	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R3E SEC24		0	L		0	L	4
246	DAM	0.16	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC21	842	5263	H	4801	30006	H	2
246.1A	PLATORO BOAT RAMP	0.11	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC21	533	4845	H	8222	74745	H	1
247	THREE FORKS	6.52	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC16	37434	5741	H	19072	2925	L	1
247.1A	MIX LAKE PUMPHOUSE	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC21		0	L		0	L	4
249	BANCOS	15.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R5E SEC23		0	L		0	L	3
250	ALAMOSAS- CONEJOS	56.20	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T33N R6E SEC6	368596	6559	H	338179 8	60174	H	2
250.2A	VALDEZ	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC13		0	L		0	L	1
250.4A	ALAMOSAS CG	0.30	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	3 - SUITABLE	T34N R5E	1842	6140	H	7495	24983	M	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED		FOR	SEC20							
250.6A	PLATORO GS	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC22	88	126	L	357	510	L	1
250.6B	MIX LAKE CG	1.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC22	8480	4711	H	164140	91189	H	2
250.6B2	MIX LAKE CG LOOP	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC22		0	L		0	L	1
250.6C	GLOBE	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC8		0	L		0	L	4
250.6D	GATE HOUSE	0.44	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R4E SEC22		0	L		0	L	1
250.6F	LAKE FORK CG	0.58	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC1	4947	8529	H	34314	59162	H	2
250.6G	GLOBE	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC17		0	L		0	L	4
250.6H	SOUTH FORK TH	0.37	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R4E SEC36	467	1262	M	8128	21968	M	1
250.6J	TRAIL CR HOMES	0.27	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R4E SEC13		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
250.7A	CONEJOS CG	0.60	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T34N R5E SEC20	3570	5950	H	23798	39663	H	2
250.7A1	CONEJOS CG LOOP	0.10	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T34N R5E SEC20	503	5030	H	3043	30430	H	2
250.7B	SPECTACLE LAKE CG	0.54	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T34N R5E SEC20	2950	5463	H	20732	38393	H	2
250.8B	NEAL	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T34N R5E SEC8		0	L		0	L	1
251	SHILLINGS SPRING	6.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC14		0	L		0	L	4
251.1A	SHILLINGS SPRING	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36 R5N SEC6E 1		0	L		0	L	4
251.1B	SHILLINGS SPRING	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R6E SEC14		0	L		0	L	4
252	JACOBS HILL	10.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC36		0	L		0	L	1
253	JACOBS POSITO	6.90	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R6E SEC29		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
254	POSO HILL	8.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T35N R6E SEC15		0	L		0	L	4
255	LOWER ALAMOSA	11.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T35N R7E SEC13	12384	1077	M	93556	8135	M	1
256	CLIFF LAKE	6.02	C - COLLECTOR	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC30		0	L		0	L	1
257	KERR LAKE	4.77	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED		2 - HIGH CLEARAN	T36N R4E SEC10	12841	2692	M	117012	24531	M	2
257.1A	KERR	3.15	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC10	46	15	L	435	138	L	4
257.1B	KERR	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC10		0	L		0	L	4
257.1C	KERR	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC14		0	L		0	L	4
257.1D	KERR	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC14		0	L		0	L	4
258	DRY LAKE	2.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC32	557	242	L	9570	4161	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
259	BIG LAKE	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R5E SEC36		0	L		0	L	4
260	SILVER LAKES	12.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R5E SEC11		0	L		0	L	2
260.1A	RED MTN	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R5E SEC18		0	L		0	L	2
260.1B	RED MTN	0.39	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R5E SEC18		0	L		0	L	4
260.1C	RED MTN	0.31	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R5E SEC19		0	L		0	L	4
260.1D	RED MTN	0.76	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC24		0	L		0	L	4
260.1E	RED MTN	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC24		0	L		0	L	1
260.1F	RED MTN	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T35N R41/2E SEC 24		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
261	HOT CR STOCK DRIVEWAY CORRALS	2.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T36N R6E SEC30		0	L		0	L	1
262	ROCKY	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC2		0	L		0	L	4
263	PEBBLE	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R7E SEC31		0	L		0	L	4
264	DRY CR	4.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R6E SEC28		0	L		0	L	1
264.2A	DRY CR BRANCH	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R6E SEC28	713	475	L	5205	3470	L	4
264.2B	DRY CR BRANCH	1.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R6E SEC28		0	L		0	L	4
265.1A	ARCHERY	0.53	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R6E SEC10	1383	2609	M	14555	27462	M	1
265.2B	ROCK CR CG	0.59	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R6E SEC9	2287	3876	M	23624	40041	H	1
265.2C	COMSTOCK CG	0.14	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R6E SEC18	749	5350	H	6214	44386	H	3

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
265.2D	SOUTH FORK	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC13		0	L		0	L	4
265.2E	WINDY MTN	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC14		0	L		0	L	4
265.2F	SILVER MTN	1.52	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC14		0	L		0	L	4
265.2G	ROCK CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC13	311	778	L	958	2395	L	4
265.2I	ROCK CR	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC14		0	L		0	L	4
265.2J	ROCK CR	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC14		0	L		0	L	4
265.2K	ROCK CR	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC14		0	L		0	L	4
265.2L	ROCK CR	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC23		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
265.2M	ROCK CR	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC23		0	L		0	L	4
265.2N	ROCK CR	0.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC13		0	L		0	L	4
266	RED MTN	3.84	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R4E SEC24		0	L		0	L	4
267	BONAFACIO	6.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R6E SEC6		0	L		0	L	1
268	GULCH ACCESS	7.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R6E SEC18		0	L		0	L	1
269	NICOMODES	2.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R6E SEC4		0	L		0	L	1
270	LIMEKILN	5.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R6E SEC27		0	L		0	L	1
271	CAT CR	10.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC28	32616	3106	M	385061	36672	H	2
271.2A	LIME RIDGE	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC28		0	L		0	L	4
271.2B	DEER CR 1	1.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC28		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
271.2C	DEER CR 2	0.64	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC29		0	L		0	L	4
271.2D	NORTH FORK CAT	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R6E SEC28		0	L		0	L	4
273	RED MTN	1.43	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R5E SEC19		0	L		0	L	2
273.1A	RED MTN	0.48	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T36N R5E SEC20		0	L		0	L	4
28	ROCK CR	21.80	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R7E SEC31	15049	690	L	554081	25417	M	1
326	HORSESHOE PARK	0.54	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R5E SEC28		0	L		0	L	4
327	CEDAR SPRINGS	4.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R5E SEC10		0	L		0	L	1
329	EAST FORK PINOS	12.70	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R4E SEC35	20597	1622	M	197558	15556	M	1
329.1A	BLOWOUT	1.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
329.1B	BLOWOUT	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1C	FITTON	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	37N R5E SEC5	409	511	L	1243	1554	L	1
329.1D	BENNETT PEAK	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R5E SEC9		0	L		0	L	1
329.1E	BLOWOUT	1.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1F	TOLLGATE	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1G	TOLLGATE	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1H	TOLLGATE	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED		1 - BASIC CUSTOD			0	L		0	L	1
329.1I	TOLLGATE	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1J	BLOWOUT	1.40	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
329.1K	TOLLGATE	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1L	TOLLGATE	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1M	BLOWOUT	1.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
329.1N	BLOWOUT	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
330	SUMMITVILL E	12.20	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R4E SEC34	41177	3375	M	405617	33247	H	2
330.2D	BARRICLAUS E CANYON	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R5E SEC6		0	L		0	L	1
330.3A	GRAYBACK	1.76	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R4E SEC15	394	224	L	7975	4531	M	1
330.3B	CABIN ROAD	2.70	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC34		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
330.3C	GRAYBACK	0.84	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC10		0	L		0	L	1
331	WEST FORK PINOS	3.98	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R4E SEC13	3666	921	L	18619	4678	M	1
332	WEST PINOS	10.64	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R4E SEC5	146229	13743	H	1271849	119535	H	2
332.10C	NORTH MTN	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.1B	HOGBACK BENCH	1.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC5		0	L		0	L	1
332.1C	NORTH MTN	1.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC1		0	L		0	L	1
332.1D	CARRERA	3.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R3E SEC36	15298	4636	H	157682	47782	H	2
332.1E	HOGBACK	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
332.1F	BUG TRAP 4	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC6		0	L		0	L	1
332.1H	BUG TRAP 1	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC31		0	L		0	L	1
332.1I	BUG TRAP	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC6		0	L		0	L	1
332.1J	BUG TRAP 1	1.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC36		0	L		0	L	1
332.1K	BUG TRAP	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC6		0	L		0	L	1
332.1L	BUG TRAP 4	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC6		0	L		0	L	1
332.1M	BUG TRAP	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC6		0	L		0	L	1
332.1N	BUG TRAP 4	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC1		0	L		0	L	1
332.1O	HOGBACK	2.40	L - LOCAL	C - LONG	NAT -	D - SLOW FLOW OR	1 -	1 - BASIC	T38N		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				TERM SERVICE	NATIVE MATERIAL	MAY BE BLOCKED	SINGLE	CUSTOD	R4E SEC19							
332.1P	HOGBACK	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.1Q	BUG TRAP	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC31		0	L		0	L	1
332.1R	HOGBACK	0.34	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.1S	HOGBACK	0.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.20	GRAYBACK	1.50									0	L		0	L	
332.2A	GRAYBACK	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC9		0	L		0	L	1
332.2B	HOGBACK BENCH	1.57	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC5		0	L		0	L	1
332.2C	GRAYBACK	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC4		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
332.2D	GRAYBACK	2.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC4		0	L		0	L	1
332.2E	GRAYBACK	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC4		0	L		0	L	1
332.2F	BUG TRAP 4	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.2G	HOGBACK BENCH	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.2H	GRAYBACK	0.25	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC4	732	2928	M	1851	7404	M	2
332.2I	HOGBACK BENCH	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.2J	HOGBACK BENCH	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.2K	HOGBACK BENCH	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
332.2L	HOGBACK BENCH	2.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.8C	NORTH MTN	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
332.9C	NORTH MTN	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
333	SCHRADER CR	6.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	39N 5E 20		0	L		0	L	1
334	BOLITA	3.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R4E SEC12		0	L		0	L	4
334.2A	BOLITA	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
334.2D	BOLITA	0.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
335	BIG HOLLOW	1.37	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R4E SEC21	800	584	L	2634	1923	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
335.1B	BIG HOLLOW	0.35	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	37N 4E 21		0	L		0	L	4
336	PALMER GULCH	2.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	37N 4E 21		0	L		0	L	4
339	MAIN BOWEN CR	2.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R5E SEC6		0	L		0	L	1
340	BOWEN CR	7.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC21		0	L		0	L	1
340.1A	BOWEN CR	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC5		0	L		0	L	4
340.1B	BOWEN CR	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC8		0	L		0	L	1
340.1C	BOWEN CR	2.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC8		0	L		0	L	1
340.1D	BOWEN CR	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC8		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
340.1E	BOWEN CR	1.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC8		0	L		0	L	1
340.1F	BOWEN CR	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC8		0	L		0	L	1
340.1G	BOWEN CR	1.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC16		0	L		0	L	1
340.1I	BOWEN CR	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC5		0	L		0	L	4
340.1J	BOWEN CR	0.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC5		0	L		0	L	4
341	WOLF CR	4.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	39N 4E 16		0	L		0	L	1
342	SANDERSON	6.76	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4E SEC36		0	L		0	L	4
345	DEL NORTE PEAK	22.30	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3.5E SEC1	7505	337	L	19764	886	L	1
345.2A	DEL NORTE PEAK	0.60	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	39N 4E 33		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
345.2B	DEL NORTE PEAK	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC3		0	L		0	L	1
345.2C	DEL NORTE PEAK	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC20		0	L		0	L	1
345.2D	DEL NORTE PEAK	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC28		0	L		0	L	1
345.2E	DEL NORTE PEAK	1.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC28		0	L		0	L	1
345.2F	DEL NORTE PEAK	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC17		0	L		0	L	1
345.2H	DEL NORTE PEAK	2.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC15		0	L		0	L	1
345.2I	DEL NORTE PEAK	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC9		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
345.2J	KREPS	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC26		0	L		0	L	1
345.2K	KREPS	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC27		0	L		0	L	1
345.2L	SCHRADER CR	4.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC33		0	L		0	L	1
346	RUSTON	4.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC16		0	L		0	L	1
346.1A	RUSTON	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC16		0	L		0	L	1
346.1B	RUSTON	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4ESE C 21		0	L		0	L	1
346.1C	RUSTON	0.47	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC21	0	0	L	1012	2153	L	1
347	KREPS	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC27		0	L		0	L	1
350	WILLOW CR	8.50	C -	C - LONG	NAT -	C - FLOW	1 -	2 - HIGH	T39N		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
			COLLECTOR	TERM SERVICE	NATIVE MATERIAL	INTERRUPTED - USE LIMITED	SINGLE	CLEARAN	R3E SEC25							
350.1A	BEAVER MOUNTAIN	2.20	L - LOCAL	IS - INTERMITTENT STORED	AGG - CRUSHED AGGREGATE	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T39N,R4E, SEC12		0	L		0	L	4
350.2B	WILLOW PARK	5.60	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R4E SEC6	23650	4223	M	203094	36267	H	2
350.2C	BEAVER MTN	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3E SEC36		0	L		0	L	1
350.2D	STOWE-SAWMILL	2.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC20		0	L		0	L	1
350.2E	STOWE-SAWMILL	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC29		0	L		0	L	1
350.2F	STOWE-SAWMILL	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC30		0	L		0	L	1
350.2G	STOWE-SAWMILL	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC30		0	L		0	L	1
350.2H	WILLOW PARK	2.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC31		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
350.2I	STOWE-SAWMILL	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC20		0	L		0	L	1
350.2J	STOWE-SAWMILL	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4ESE C 20		0	L		0	L	1
350.2K	STOWE-SAWMILL	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC20		0	L		0	L	1
350.2L	WILLOW PARK	2.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R4E SEC31		0	L		0	L	1
350.2M	LOST LAKE	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3 1/2E SEC13		0	L		0	L	1
350.2N	BEAVER MTN	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R4E SEC6		0	L		0	L	1
350.2O	BEAVER MTN	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
350.2P	BEAVER MTN	2.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
355	BEAVER CR	0.90	L - LOCAL	C - LONG	AGG -	C - FLOW	1 -	3 -	T39N	1206	1340	M	12664	14071	M	3

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
	YOUTH CAMP			TERM SERVICE	CRUSHED AGGREGAT E	INTERRUPTED - USE LIMITED	SINGLE	SUITABLE FOR	R3E SEC21							
355.1A	LOWER BEAVER CR CG	0.15	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC21	1026	6840	H	9383	62553	H	2
355.1C	TEWKSBERRY	0.74	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC20	437	591	L	12059	16296	M	4
355.2A	LOWER BEAVER CR CG LOOP	0.03	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC 21	88	2933	M	469	15633	M	2
355.3A	LOWER BEAVER CR CG SPUR	0.03	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC 21	88	2933	M	469	15633	M	1
357	WOLF	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4E SEC10		0	L		0	L	4
359	CROSS CR	10.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T38N R4E SEC30	37738	3462	M	377640	34646	H	2
359.5	CROSS	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3E SEC7		0	L		0	L	1
359.5A	CROSS	3.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R31/2E SEC7		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
359.5B	CROSS	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3E SEC7		0	L		0	L	1
359.5C	CROSS	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC1		0	L		0	L	1
360	BEAVER CR	17.43	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC 3	82111	4711	H	853565	48971	H	2
360.3C	CROSS CR CG SPUR	0.03	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC34	269	8967	H	1509	50300	H	3
360.4A	UPPER BEAVER CR CG	0.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC21	10	33	L	2683	8943	M	4
360.4B	POWDER CACHE	0.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC16	2850	9500	H	20733	69110	H	3
360.4C	CROSS CR CG LOOP	0.18	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC34	981	5450	H	11671	64839	H	3
360.4D	BEAVER RES BOAT RAMP	0.19	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T39N R3E SEC34	1945	10237	H	12039	63363	H	3

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
360.4G	BEAVER MTN	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3E SEC34		0	L		0	L	4
360.5B	BEAVER CR	1.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC35		0	L		0	L	1
360.5C	BEAVER CR	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC35		0	L		0	L	1
360.5D	BEAVER CR	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC35		0	L		0	L	1
360.5E	BEAVER CR	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC 2		0	L		0	L	1
360.5F	BEAVER CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC3		0	L		0	L	1
360.5G	BEAVER CR	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC2		0	L		0	L	1
360.5I	BEAVER CR	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC27		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
360.5J	BEAVER CR	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC34		0	L		0	L	1
360.5K	BEAVER CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC35		0	L		0	L	1
360.5L	BEAVER CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC35		0	L		0	L	1
361	LITTLE BEAVER	9.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R3E SEC7	4722	525	L	62381	6931	M	1
361.2A	LITTLE BEAVER	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC21		0	L		0	L	1
361.2B	LITTLE BEAVER	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC22		0	L		0	L	1
361.2C	LITTLE BEAVER	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC22		0	L		0	L	1
361.2D	LITTLE BEAVER	1.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC22		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
361.2E	LITTLE BEAVER	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC27	46	92	L	1015	2030	L	1
361.2F	LITTLE BEAVER	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC21		0	L		0	L	1
361.2G	LITTLE BEAVER	3.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC15		0	L		0	L	1
362	DEMIJOHN	1.34	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC8		0	L		0	L	1
362.2A	DEMIJOHN	1.18	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC8		0	L		0	L	1
362.2C	DEMIJOHN	0.65	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC9		0	L		0	L	1
363	RIBBON MESA	2.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC8		0	L		0	L	1
374	SWALE LAKE	4.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R3E SEC30		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
374.1A	POND	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC32		0	L		0	L	1
374.3	POND	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC29		0	L		0	L	4
374.4A	POND	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC29		0	L		0	L	1
374.5	POND	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC20		0	L		0	L	1
375	LUCKY 7 SHG	0.18	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R2E SEC35		0	L		0	L	4
376	PARK CR CG	0.42	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R2E SEC26	3603	8579	H	19428	46257	H	3
377	HIGHWAY SPRINGS CG	0.21	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC17	1109	5281	H	9595	45690	H	3
377.1A	HIGHWAY SPRINGS CG SPUR	0.26	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R3E SEC 17	2131	8196	H	28143	108242	H	3

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
379.1A	PARK CR SPUR A	1.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC16	1665	1388	M	2346	1955	L	1
379.1B	PARK CR SPUR B	1.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC16		0	L		0	L	1
380	PARK CR	27.88	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R3E SEC35	171586	6154	H	1579064	56638	H	2
380.2B	PARK CR	3.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R3E SEC15	1472	475	L	4599	1484	L	1
380.2C	PARK CR	3.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R3E SEC23	3152	1017	M	36660	11826	M	4
380.4B	STUNNER CG LOOP	0.60	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC8	6946	11577	H	36783	61305	H	2
380.5B	STUNNER CG SPUR	0.04	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T36N R4E SEC8	223	5575	H	1555	38875	H	2
381	FOX MTN	7.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC12	4676	623	L	49333	6578	M	1
381.1A	PAINT CR	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC23		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
381.1B	FOX MTN	2.71	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC14		0	L		0	L	4
381.1C	FOX MTN	2.51	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC14		0	L		0	L	4
381.1D	FOX MTN	2.64	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC11		0	L		0	L	4
381.1E	FOX MTN	0.62	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC15		0	L		0	L	4
381.1F	FOX MTN	3.73	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC11		0	L		0	L	4
382	LOST MINE	3.10								737	238	L	100	32	L	4
383	TUCKER POND CG	0.35	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC34	1463	4180	M	20366	58189	H	1
384	DOUBLE	4.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC6		0	L		0	L	4
384.1A	DOUBLE	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
384.1B	DOUBLE	0.61	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	1
384.1C	DOUBLE	0.63	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
384.1D	DOUBLE	1.35	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
385	W PARK CR	4.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R3E SEC4		0	L		0	L	1
385.1A	W PARK CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
386	FIVEMILE WEST	2.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R3E SEC15		0	L		0	L	1
386.1A	FIVEMILE WEST	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R3E SEC16		0	L		0	L	4
386.1B	FIVEMILE WEST	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC22		0	L		0	L	4
387	BLOCK	5.00	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R3E SEC21		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
387.1A	BLOCK FORK	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R3E SEC16		0	L		0	L	4
387.1B	BLOCK FORK	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
388	BONITO	2.61	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R2E SEC12	1662	637	L	9112	3491	L	4
388.1A	BONITO	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC13		0	L		0	L	4
388.1B	BONITO	1.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC13		0	L		0	L	4
388.1C	BONITO	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC13		0	L		0	L	4
389	WOLF CR PASS ROADSIDE RESTSITE	0.11	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	B - CONGESTED DURING HEAVY TRAFFIC	1 - SINGLE	5 - HIGH DEGREE	T37N R2E SEC5	842	7655	H	2884	26218	M	1
390	PASS CR	12.32	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T38N R2E SEC21	52843	4289	M	527971	42855	H	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
390.1C	PASS CR	3.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC2		0	L		0	L	4
390.1D	PASS CR	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC3		0	L		0	L	4
390.1E	PASS CR	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
390.1F	PASS CR	0.78	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC2		0	L		0	L	4
390.1G	PASS CR	3.04	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
390.1H	PASS CR	0.28	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
391	ALBERTA PARK	2.30	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T37N R2E SEC8	41	18	L	788	343	L	4
391.1A	UPPER PASS CR	2.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC8		0	L		0	L	4
391.1B	TREASURE	2.20	L - LOCAL	C - LONG	NAT -	C - FLOW	1 -	2 - HIGH	T37N		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
	PASS			TERM SERVICE	NATIVE MATERIAL	INTERRUPTED - USE LIMITED	SINGLE	CLEARAN	R2E SEC5							
391.1C	LEFT FK TREASURE PASS	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC8		0	L		0	L	4
391.1D	RIGHT FK TREASURE PASS	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC8		0	L		0	L	4
391.1E	ALBERTA PARK	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC9		0	L		0	L	4
391.1F	ALBERTA PARK	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC9		0	L		0	L	4
391.1G	ALBERTA PARK	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC9		0	L		0	L	4
391.1H	ALBERTA PARK	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T37N R2E SEC9		0	L		0	L	4
401	LA GUNITA PARKING	0.04	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC21	984	24600	H	4369	109225	H	3
402	LOBO OVERLOOK	2.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R2E SEC5	1892	676	L	11665	4166	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
402.1A	MICROWAVE TOWER	0.24	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T37N R2E SEC32	1106	4608	H	6887	28696	M	1
403	LAKE FORK REST AREA/TRAILHEAD	0.06	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC4	736	12267	H	4383	73050	H	3
404	COLUMBINE PG	0.04	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	5 - HIGH DEGREE	T38N R2E SEC3	331	8275	H	1005	25125	M	4
406	TINY THUNDER	2.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC32		0	L		0	L	4
410	BIG MEADOWS	1.94	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC9	6867	3540	M	494574	254935	H	2
412	SPRUCE	4.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC17		0	L		0	L	4
412.1A	SPRUCE	2.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC16		0	L		0	L	4
412.1B	SPRUCE-THUNDER	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC20		0	L		0	L	4
412.1C	SPRUCE-THUNDER	0.70	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC29		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
412.1D	SPRUCE	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC20		0	L		0	L	4
412.1E	SPRUCE- THUNDER	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC20		0	L		0	L	4
412.1F	SPRUCE	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC20		0	L		0	L	4
412.1G	SPRUCE- THUNDER	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
413	BIG MEADOWS CG	0.70	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC17	2428	3469	M	11717	16739	M	1
413.1	BIG MEADOWS CG	0.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC17	1057	3523	M	5488	18293	M	1
413.1A	BIG MEADOWS CG	0.32	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC 17	966	3019	M	5068	15838	M	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
415	EAST HEART MTN	4.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC21		0	L		0	L	4
415.1A	EAST HEART MTN	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC33		0	L		0	L	4
415.1B	EAST HEART MTN	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC29		0	L		0	L	4
415.1C	EAST HEART MTN	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC29		0	L		0	L	4
415.1D	EAST HEART MTN	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC29		0	L		0	L	4
415.1E	EAST HEART MTN	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T38N R2E SEC29		0	L		0	L	4
41G	CARNERO	27.12	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R7E SEC31	22005	811	L	186570	6879	M	2
430	LAKE FORK	12.68	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC17	52248	4121	M	546051	43064	H	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
430.1A	LAKE FORK	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
430.3A	HUNTERS LAKE TH	0.08	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R1E SEC23	469	5863	H	3452	43150	H	4
430.3B	SHAW LAKE	0.10	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R2E SEC8	425	4250	M	4410	44100	H	1
430.3C	BIG MEADOWS BOAT RAMP	0.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T38N R2E SEC17	1780	5933	H	10266	34220	H	2
430.5B	RASPBERRY GULCH	1.48	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R2E SEC32		0	L		0	L	1
431	LAKE FORK	3.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R1E SEC24		0	L		0	L	4
431.1A	LAKE FORK	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
431.1B	LAKE FORK	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD			0	L		0	L	4
432	ELK PARK	3.70	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T40N R2E		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC11							
433	DECKER CR	6.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T39N R2E SEC24		0	L		0	L	1
435	TROUT CR	5.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R2E SEC5		0	L		0	L	4
436	POISON	3.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R3E SEC5		0	L		0	L	4
436.1A	WALKER DRAW	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R3E SEC31		0	L		0	L	1
440	WYLEY LAKES	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1E SEC30	302	216	L	3045	2175	L	1
490	MINNIE MTN	2.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC11		0	L		0	L	4
490.1A	MINNIE MTN	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC14		0	L		0	L	4
500	WASON	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T4N R1E SEC6	4653	4653	H	30635	30635	H	2
501	DRY GULCH	1.43	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T41N R1E	325	227	L	2610	1825	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC5							
502	EAST WILLOW	5.60	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1E SEC25	15342	2740	M	337428	60255	H	3
502.1A	EAST WILLOW	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1E SEC7		0	L		0	L	4
503	WEST WILLOW	10.40	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1W SEC11	8411	809	L	317371	30516	H	2
504.1A	HOMESTAKE	1.13	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1W SEC35	3286	2908	M	36612	32400	H	3
504.1B	MIDDLE RAT CR	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1W SEC26	970	303	L	23201	7250	M	1
504.1C	MONON HILL	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC35		0	L		0	L	4
504.1D	BACHELOR	2.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC35	464	221	L	3480	1657	L	1
504.1E	MIDDLE RAT CR	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC22	479	599	L	3824	4780	M	1
505	RAT CR	8.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC23	4714	548	L	8528	992	L	1
505.1A	OSO CR	2.80	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC4							
505.1B	MINERAL CR OVERLOOK	0.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R1W SEC21	168	336	L	338	676	L	1
505.1C	RAT CR OVERLOOK	0.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R1W SEC28	100	200	L	950	1900	L	1
506	BEAR TOWN	5.80	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R6W SEC12		0	L		0	L	1
507	MINERS CR	3.40	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T41N R1W SEC1	1220	359	L	6566	1931	L	1
508	SHALLOW CR	1.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1W SEC34	622	327	L	2201	1158	L	4
508.1A	SAWMILL GULCH	3.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC34		0	L		0	L	4
508.1B	SAWMILL GULCH	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC34		0	L		0	L	4
509	SANTA MARIA	10.81	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R2W SEC8	9066	839	L	53746	4972	M	1
510	NORTH CLEAR CR	4.63	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC12	20396	4405	M	33324	7197	M	1
510.1A	BRISTOL VIEW CG	0.70	L - LOCAL	C - LONG TERM	AGG - CRUSHED	C - FLOW INTERRUPTED - USE	1 - SINGLE	3 - SUITABLE	T41N R3W	2446	3494	M	11922	17031	M	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	AGGREGAT E	LIMITED		FOR	SEC12							
510.3A	NORTH CLEAR CR CG	0.37	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC1	2112	5708	H	11430	30892	H	2
510.3A1	NORTH CLEAR CR CG SPUR	0.13	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC1	595	4577	H	3722	28631	M	2
510.3B	NORTH CLEAR CR FALLS	0.36	L - LOCAL	C - LONG TERM SERVICE	P - PAVED	A - FREE FLOWING MIXED TRAFFIC	2 - DOUBLE	4 - MODERATE DEG	T41N R3W SEC36	2684	7456	H	15447	42908	H	2
511	SILVER THREAD CG	0.50	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC11	560	1120	M	6989	13978	M	1
512	SPRING CR CORRAL	0.30	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R3W SEC2	1649	5497	H	13258	44193	H	2
513	RITO HONDO	4.80	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R2W SEC36	9971	2077	M	116977	24370	M	1
513.1A	CONTINENTA L RESERVOIR	2.29	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R3W SEC22	8996	3928	M	70473	30774	H	2
513.1B	HORSETHIEF	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R3W SEC26		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
513.1C	RITO HONDO RA	0.60	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R3W SEC22	1543	2572	M	12066	20110	M	4
513.2B	CONTINENTAL RES PARK LOT	0.07	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R3W SEC21	527	7529	H	2873	41043	H	2
513.2C	CONTINENTAL RES MAINTENANCE	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R3W SEC21		0	L		0	L	4
514	BLACK MTN	8.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC6	17662	2030	M	172081	19779	M	4
514.1A	BLACK MTN	2.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC32		0	L		0	L	4
514.1B	BLACK MTN	2.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC32		0	L		0	L	4
514.1C	BLACK MTN	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC28		0	L		0	L	4
514.1D	BLACK MTN	2.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC28		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
514.1E	BLACK MTN	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3W SEC6	1484	1649	M	1225	1361	L	4
514.1F	BLACK MTN	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC6		0	L		0	L	4
514.1G	BLACK MTN	1.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC6		0	L		0	L	4
514.1H	BLACK MTN	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC32		0	L		0	L	4
514.1I	BLACK MTN	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC6		0	L		0	L	4
514.1J	BLACK MTN	1.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC5		0	L		0	L	4
514.1K	BLACK MTN	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC5	505	1010	M	1113	2226	L	4
514.1L	BLACK MTN	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC5		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
514.1M	BLACK MTN	3.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC4		0	L		0	L	4
514.1N	BLACK MTN	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC4		0	L		0	L	4
515	HERMIT LAKES	4.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC11	24682	5740	H	18229	4239	L	1
516	MASON CR	4.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R4W SEC11	26644	6196	H	264577	61530	H	2
516.1A	FINGER MESA	2.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC14		0	L		0	L	4
516.1B	FINGER MESA	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R4W SEC15		0	L		0	L	4
516.1C	FINGER MESA	2.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R4W SEC15		0	L		0	L	4
517	SUNNYSIDE CUT OFF	1.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R1W SEC35	2765	2304	M	8987	7489	M	3
518	CARSON	9.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC14	5325	561	L	18725	1971	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
518.1A	CARSON	2.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC3	1380	627	L	4390	1995	L	4
518.1B	HEART LAKE	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC5	550	550	L	2050	2050	L	4
518.1C	NORTH CLEAR CR	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC10		0	L		0	L	4
519	SPRING CR PICNIC AREA	0.11	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	B - CONGESTED DURING HEAVY TRAFFIC	2 - DOUBLE	4 - MODERATE DEG	T41N R3W SEC24	648	5891	H	5404	49127	H	2
520	RIO GRANDE RESERVOIR	31.60	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC24	20632	653	L	43818	1387	L	1
520.1G	ROAD CANYON DAM FISHING SITE	0.10									0	L		0	L	1
520.2A	CROOKED CR SHG	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC26	128	1280	M	413	4130	L	1
520.2B	UTE CR TH	0.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R4W SEC31	155	388	L	17652	44130	H	2
520.2C	THIRTY MILE CG	1.10	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R4W SEC13	6897	6270	H	37591	34174	H	2
520.2D	RIVER HILL CG	0.80	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3W SEC17	3664	4580	H	30893	38616	H	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
					E											
520.2E	LITTLE SQUAW RESORT	0.25	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R4W SEC18	256	1024	M	544	2176	L	4
520.2F	ROCK SPRINGS SHG	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3W SEC17	251	1255	M	576	2880	L	4
520.2G	ROAD CANYON CG	0.15	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3W SEC 3	954	6360	H	5349	35660	H	2
520.2H	CROOKED CR CG	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3W SEC26	148	1480	M	1074	10740	M	1
520.2I	RIO GRANDE SHG	1.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC25	2183	1284	M	70952	41736	H	1
520.3G	ROAD CANYON PICNIC/BOAT RAMP	0.30									0	L		0	L	1
520.4G	ROAD CANYON 2 INTERP SITE	0.04									0	L		0	L	1
521	HOUSE CANYON	6.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3W SEC21		0	L		0	L	1
522	FERN CR	7.60	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R2W SEC 4	42198	5552	H	379232	49899	H	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
522.1B	FERN CR	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC15		0	L		0	L	4
522.1C	FERN CR	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC22	1573	1210	M	4368	3360	L	4
522.1D	FERN CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC22		0	L		0	L	4
522.1E	FERN CR	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC26		0	L		0	L	4
522.1F	FERN CR	2.92	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R2W SEC22		0	L		0	L	4
522.1G	FERN CR	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R2W SEC27		0	L		0	L	4
522.1H	FERN CR	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC22		0	L		0	L	4
522.1J	CLIFF- WOODFERN	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC21		0	L		0	L	4
522.1K	CLIFF- WOODFERN	1.00	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC27		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
523	MIDDLE CR	16.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T40N R1W SEC8	54452	3280	M	356979	21505	M	1
523.2A	SOWARD-MIDDLE	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R2W SEC12		0	L		0	L	4
523.2C	SOWARD-MIDDLE	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R2W SEC24		0	L		0	L	4
523.2D	MIDDLE CR	0.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R2W SEC23		0	L		0	L	4
523.2F	SOWARD-MIDDLE	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T39N R2W SEC13		0	L		0	L	4
523.5A	TRUCHA	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1W SEC30		0	L		0	L	1
524	COPPER CR	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R2W SEC13	3890	2431	M	0	0	L	4
525	GOLD BAR	2.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T39N R1W SEC6	4803	2287	M	20874	9940	M	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
526	RED MTN CR	3.44	C - COLLECTOR	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC21	18157	5278	H	177512	51602	H	2
526.1A	IVY CR CG	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC32	619	2063	M	9658	32193	H	2
527	IVY CR	8.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC21	39360	4920	H	331082	41385	H	1
527.1A	IVY CR	2.56	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC21	11855	4631	H	189805	74143	H	2
527.1B	IVY CR	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1W SEC28	0	0	L	0	0	L	1
527.1C	IVY CR	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1W SEC28	0	0	L	0	0	L	1
528	LIME CR	12.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC24	54082	4397	M	402946	32760	H	2
528.1A	LIME CR	2.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1W SEC25	0	0	L	0	0	L	1
528.1B	LIME CR	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1W SEC36	0	0	L	0	0	L	1
528.1C	LIME CR	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1W SEC25	0	0	L	0	0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
528.1D	LIME CR	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1W SEC26		0	L		0	L	1
528.1E	LIME CR	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1E SEC19		0	L		0	L	1
528.1F	SPAR CITY	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1W SEC16		0	L		0	L	1
528.1G	LIME CR	1.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1E SEC19		0	L		0	L	1
528.1H	COPPER MTN	2.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R1E SEC19		0	L		0	L	1
528.1U	LIME CR	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1E SEC19	389	556	L	50	71	L	1
528.1W	LIME CR	0.88	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T 40N R1E SEC19		0	L		0	L	1
528.1Z	LIME CR	0.28	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1E SEC18		0	L		0	L	1
529	RIO GRANDE CG	0.85	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R1W SEC29	1459	1716	M	20982	24685	M	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
530	PALO ALTO	1.45	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R1W SEC22	991	683	L	21359	14730	M	1
531	MARSHAL PARK CG	0.45	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	B - CONGESTED DURING HEAVY TRAFFIC	1 - SINGLE	4 - MODERATE DEG	T41N R1W SEC21	757	1682	M	11977	26616	M	1
532	BRISTOL HEAD	11.70	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R3W SEC36	23086	1973	M	96455	8244	M	1
532.2A	CRYSTAL	2.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R2W SEC34	2632	1097	M	5820	2425	L	1
533	SAWMILL CANYON	4.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3W SEC8	14386	3197	M	44130	9807	M	1
533.1V	LOST LAKES	1.95	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4W SEC3	529	271	L	21466	11008	M	4
533.1W	SAWMILL CANYON	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC11	403	806	L	725	1450	L	4
533.1X	SAWMILL CANYON	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC11		0	L		0	L	4
533.1Y	SAWMILL CANYON	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC11		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
533.1Z	SAWMILL CANYON	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC12		0	L		0	L	4
534	LOST TRAIL CG	0.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R4W SEC31	1095	5475	H	6086	30430	H	2
535	LOST TRAIL SHG	0.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R4W SEC31	1273	3183	M	18575	46438	H	3
536	RIO GRANDE RESERVOIR PG	0.04	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R4W SEC14	283	7075	H	2140	53500	H	2
537	RIO GRANDE RESERVOIR BOAT RAMP	0.40	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R4W SEC14	2040	5100	H	13152	32880	H	2
538	BRISTOL VIEW GS	0.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC27	641	3205	M	4182	20910	M	1
539	CROOKED CANYON	5.48	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC12		0	L		0	L	1
539.1A	CROOKED CANYON	0.25	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC2		0	L		0	L	4
539.1B	CROOKED CANYON	0.59	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC1	350	593	L	910	1542	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
539.1C	CROOKED CANYON	0.94	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3W SEC29		0	L		0	L	4
539.1D	CROOKED CANYON	0.15	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4W SEC1		0	L		0	L	4
540	HORSETHIEF	7.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC22		0	L		0	L	4
540.1A	HORSETHIEF	2.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC15		0	L		0	L	4
540.1B	HORSETHIEF	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC15		0	L		0	L	4
540.1C	HORSETHIEF	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC17	450	450	L	2425	2425	L	4
540.1D	HORSETHIEF	1.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3W SEC19		0	L		0	L	4
541	PORCUPINE GULCH	0.50	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T41N R3W		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC2							
542	BLACK MTN RANCH	0.20	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGATE	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3W SEC2	155	775	L	723	3615	L	4
543	HERMIT PEAK	2.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4W SEC13	2478	1077	M	18880	8209	M	4
544	LONG CANYON	5.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R3W SEC3		0	L		0	L	1
549	NELSON MTN	3.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R1W SEC11		0	L		0	L	1
551	CREEDE ADMIN SITE	0.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	2 - DOUBLE	3 - SUITABLE FOR	T41N R1E SEC7	3212	8030	H	1197	2993	L	4
552	EAST BENCH	2.16	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R1E SEC8	907	420	L	5872	2719	L	4
553	EAST BENCH	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R1E SEC8		0	L		0	L	4
554	LONG RIDGE SD	5.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC13		0	L		0	L	1
554.1A	LONG RIDGE SD	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R2W SEC4		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
555	BIRD CR	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R1W SEC26		0	L		0	L	1
556	CLEAR CR RIDGE	2.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R2W SEC18		0	L		0	L	1
558	TODILTO	3.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R1E SEC31		0	L		0	L	4
578	ROCKY RIDGE	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R5E SEC36		0	L		0	L	4
597	VAN TASSEL	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC20		0	L		0	L	4
597.1A	HORSE BASIN	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC9		0	L		0	L	4
600	POOL TABLE	23.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R3E SEC36	40954	1735	M	55024	2332	L	1
600.1A	POOL TABLE/HANS ON	1.14	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC11		0	L		0	L	1
600.1B	POOL TABLE/HANS ON MILL	0.71	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC15		0	L		0	L	1
600.2A	EAST BELLOWS	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R2E SEC11		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
600.3A	EL BLANCO	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R3E SEC32		0	L		0	L	4
601	BLUE PARK	2.84	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R2E SEC16	1637	576	L	15216	5358	M	1
601.1A	BLUE PARK	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC36		0	L		0	L	4
601.1B	BLUE PARK	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC25		0	L		0	L	4
601.1C	BLUE PARK	2.45	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC27	186	76	L	3335	1361	L	4
603	PALISADE CG	0.40	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R2W SEC33	2269	5673	H	15989	39973	H	2
608	DIFFICULT CR	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC18		0	L		0	L	4
609	BLUE CR	0.80	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R2E SEC30	3579	4474	M	25621	32026	H	2
610	ALDER	20.50	A - ARTERIAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3E SEC22	54438	2656	M	332735	16231	M	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
610.3A	MIDDLE ALDER	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC16		0	L		0	L	1
610.3B	EAST ALDER	1.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R3E SEC16		0	L		0	L	1
610.4A	ALDER	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R2E SEC24		0	L		0	L	4
611	VIERS CR	6.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC31		0	L		0	L	4
611.1A	DIFFICULT BEAR	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC20		0	L		0	L	4
611.1B	DIFFICULT BEAR	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC20		0	L		0	L	4
611.1C	DIFFICULT BEAR	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC28		0	L		0	L	1
611.1D	DIFFICULT BEAR	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC16		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
611.1E	DIFFICULT BEAR	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC16		0	L		0	L	4
611.1G	DIFFICULT BEAR	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC30		0	L		0	L	4
611.1H	DIFFICULT BEAR	3.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC28		0	L		0	L	4
611.1I	DIFFICULT BEAR	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC28		0	L		0	L	4
611.1J	DIFFICULT BEAR	1.10	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC28		0	L		0	L	4
612	MIDDLE PARK	4.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC19		0	L		0	L	4
612.1A	MIDDLE PARK	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC17		0	L		0	L	4
613	WEST MIDDLE PARK	2.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC18		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
613.1A	LONG GULCH	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC7		0	L		0	L	4
614	BEAR	4.38	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R3E SEC27	3444	786	L	25266	5768	M	1
615	BEAR CUTOFF	2.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC15		0	L		0	L	4
615.1A	BEAR CUTOFF	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC22		0	L		0	L	4
615.1B	BEAR CUTOFF	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC22		0	L		0	L	4
615.1C	BEAR CUTOFF	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC22		0	L		0	L	4
615.1D	BEAR CUTOFF	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC16		0	L		0	L	4
616	SHEARING	5.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4E SEC19		0	L		0	L	1
616.1A	ALPINE	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R3E SEC24		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
617	MEDINA	1.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4E SEC19	1465	1221	M	4789	3991	L	4
619	LAKE MTN	4.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R5E SEC3		0	L		0	L	1
620	FULLERTON PARK	10.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R5E SEC3		0	L		0	L	1
621	SAN JUAN	6.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R6E SEC11		0	L		0	L	1
621.1A	MILL BASIN	1.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R6E SEC4		0	L		0	L	1
623	FULLERTON PARK TIE	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R6E SEC6	1500	1154	M	3160	2431	L	1
630	AGUA RAMON	20.10	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R4E SEC17	303223	15086	H	101784	50639	H	1
630.2A	REPEATER	0.45	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R3E SEC12	867	1927	M	2808	6240	M	4
630.2B	DYERS PARK	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC15	861	4305	M	8117	40585	H	4
630.2C	GRANGER	3.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4E SEC10		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
630.2D	AGUA RAMON	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R3E SEC1		0	L		0	L	4
630.2E	AGUA RAMON	1.15	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R3E SEC1	93	81	L	2030	1765	L	4
630.2H	LOWER DOVE	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T40N R4E SEC10		0	L		0	L	1
630.4B	DYERS	1.62	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC15		0	L		0	L	4
630.4C	DYERS	0.53	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC15		0	L		0	L	4
630.5A	CATHEDRAL-DYER	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC10		0	L		0	L	4
630.5B	DYERS	0.39	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R3E SEC5		0	L		0	L	4
630.6A	DYERS	0.46	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC4		0	L		0	L	4
639	DYERS CR	2.40	L - LOCAL	I - INTERMITTENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R4E SEC19		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
639.4A	CATHEDRAL-DYER	1.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T41N R3E SEC24		0	L		0	L	1
640	EMBARGO CR	10.13	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R4E SEC33	12381	1222	M	64549	6372	M	1
640.3B	CATHEDRAL ROCK CG	0.32	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3E SEC1	1840	5750	H	12598	39369	H	2
640.4B	CATHEDRAL ROCK CG LOOP	0.27	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R3E SEC1	2362	8748	H	38163	141344	H	2
641	GEBAN	2.84	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3E SEC13		0	L		0	L	4
642	GEBAN	1.94	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R4E SEC7		0	L		0	L	1
642.1A	GEBAN	1.18	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R4E SEC7		0	L		0	L	1
642.1B	GEBAN	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R4E SEC7		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
644	SIETZ	2.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4E SEC23	371	143	L	9715	3737	L	1
644.1A	SUNDAY	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4E SEC23		0	L		0	L	1
645	PINON	6.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T40N R4E SEC13		0	L		0	L	1
646	OLD WOMAN CR	6.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R5E SEC5	673	112	L	7105	1184	L	1
646.1C	AGUA AZUL	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R5E SEC5		0	L		0	L	1
647	KECK COW CAMP	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R4E SEC27		0	L		0	L	4
648	LONE ROCK	5.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4E SEC16		0	L		0	L	1
649	SHORTY SPRING	4.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4E SEC22		0	L		0	L	1
650	BAUGHMAN CR	29.88	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R4E SEC7	69249	2318	M	438721	14683	M	1
650.4C	GEBAN	1.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R3E SEC12		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
650.5A	GEBAN	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T24N R4E SEC6		0	L		0	L	4
650.5B	GEBAN	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC31		0	L		0	L	1
650.5C	GEBAN	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC31		0	L		0	L	1
651	LONG PARK	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R5E SEC5	2015	630	L	36575	11430	M	1
652	TOWER MTN	2.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T43N R5E SEC4	7993	3074	M	32032	12320	M	3
652.1A	LOOKOUT MTN	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R5E SEC6	1541	771	L	4371	2186	L	4
652.1B	LOOKOUT MTN	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC5		0	L		0	L	4
652.1C	LOOKOUT MTN	0.45	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC6	502	1116	M	762	1693	L	4
652.1D	LOOKOUT MTN	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC6		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
653	LONG PARK	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R5E SEC32		0	L		0	L	4
653.1A	LONG PARK	1.10	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R5E SEC32		0	L		0	L	4
653.1C	LONG PARK	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R5E SEC31		0	L		0	L	4
654	MOUNTAIN LION	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R5E SEC31		0	L		0	L	4
655	SEITZ FORK	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R4E SEC32	1252	1391	M	2104	2338	L	4
659	LA VENTANA	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T41N R5E SEC18	2840	1775	M	0	0	L	4
660	NATURAL ARCH	12.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R5E SEC14	3173	260	L	10877	892	L	1
661	INDIAN HEAD	6.70	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R5E SEC1		0	L		0	L	1
662	TWIN MTNS	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R5E SEC33		0	L		0	L	4
665	EAST BUTTE	6.80	C - COLLECTOR	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T40N R6E		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC9							
667	UPPER POSO	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R5E SEC8		0	L		0	L	3
668	BURN	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R5E SEC7		0	L		0	L	4
669	GERONIMO'S CAVE	3.94	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T42N R4E SEC12		0	L		0	L	4
670	LA GARITA	8.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R6E SEC11		0	L		0	L	1
670.2A	EAGLE ROCK	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R6E SEC8		0	L		0	L	4
670.2B	CANADA ANCHA	2.46	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T41N R5E SEC6		0	L		0	L	4
671	POSO CR	2.89	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R5E SEC16	2594	898	L	24063	8326	M	3
671.1A	POSO CG	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T42N R5E SEC9	414	1380	M	1553	5177	M	1
672	COOLBROTH	5.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R5E SEC15		0	L		0	L	4
673	CAVE CR	8.90	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T42N R4E		0	L		0	L	3

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC9							
673.1A	LITTLE CAVE	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R4E SEC11		0	L		0	L	4
673.1B	CAVE LOOP	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T42N R4E SEC3		0	L		0	L	4
675	SOUTH CARNERO	25.50	A - ARTERIAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T43N R4E SEC25	5996	235	L	115380	4525	M	2
675.3A	CALIFORNIA GULCH	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC19		0	L		0	L	1
675.3B	SOUTH CARNERO	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC9		0	L		0	L	4
675.3C	SUPER TREE	1.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC20		0	L		0	L	1
675.3D	SUPER TREE	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC20		0	L		0	L	1
675.3E	CALIFORNIA GULCH	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC17		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
675.3F	SOUTH CARNERO	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC17		0	L		0	L	1
675.3G	SOUTH CARNERO	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC18		0	L		0	L	1
675.3J	CALIFORNIA GULCH	2.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC18		0	L		0	L	4
675.3K	CALIFORNIA GULCH	3.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC7		0	L		0	L	4
675.3L	CALIFORNIA GULCH	0.80	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC7		0	L		0	L	1
675.3M	CALIFORNIA GULCH	1.00	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC11		0	L		0	L	4
675.3N	CALIFORNIA GULCH	1.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC11		0	L		0	L	4
675.3O	CALIFORNIA GULCH	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC14		0	L		0	L	4
675.3P	SAGUACHE	2.00	L - LOCAL	C - LONG	NAT -	C - FLOW	1 -	2 - HIGH	T43N		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
	TIE			TERM SERVICE	NATIVE MATERIAL	INTERRUPTED - USE LIMITED	SINGLE	CLEARAN	R3E SEC14							
675.3Q	CALIFORNIA GULCH	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T4N R4E SEC18		0	L		0	L	1
675.H	CALIFORNIA GULCH	2.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC18		0	L		0	L	1
676	BOWERS PEAK	8.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC14	116	13	L	290	34	L	2
676.1A	MINERS CR	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC32		0	L		0	L	4
676.1B	MINERS CR	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC32		0	L		0	L	4
677	NORTH MOON	2.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC9		0	L		0	L	4
677.1A	NORTH MOON	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC9		0	L		0	L	4
677.1B	NORTH MOON	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC9		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
677.1C	NORTH MOON	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC9		0	L		0	L	4
678	RASPBERRY	5.05	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC23		0	L		0	L	3
678.1A	RASPBERRY	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC23		0	L		0	L	1
678.1B	RASPBERRY	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC23		0	L		0	L	1
678.1C	RASPBERRY	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC34		0	L		0	L	4
678.1D	RASPBERRY	0.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC2		0	L		0	L	4
678.1E	RASPBERRY	1.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC34		0	L		0	L	4
679	RASPBERRY	2.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC34		0	L		0	L	1
679.1A	RASPBERRY	1.00	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC26		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
680.2B	ROYAL PARK	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R5E SEC3		0	L		0	L	1
681	OILER	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC14		0	L		0	L	1
683	SOUTH FORK	1.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC20		0	L		0	L	4
683.1A	SOUTH FORK	0.80	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC20		0	L		0	L	4
683.1B	SOUTH FORK SPUR	1.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC20		0	L		0	L	1
683.1C	SOUTH FORK	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC29		0	L		0	L	4
684	DEER CR	5.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC14		0	L		0	L	4
685	CECILIA CR	7.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC17		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
685.1C	FENCE CR	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC19		0	L		0	L	4
685.2D	UPPER FENCE CR	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R5E SEC19		0	L		0	L	4
690.2A	STORM KING CG	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	3 - SUITABLE FOR	T43N R5E SEC21	601	2003	M	5738	19127	M	2
704	SOUTH TRACY	3.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC25		0	L		0	L	1
704.3A	TRACY FORK	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC26		0	L		0	L	1
706	LAUGHLIN GULCH	6.70	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC34		0	L		0	L	1
706.3A	PARADISE	4.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC9		0	L		0	L	1
707	UPPER SOUTH PARK	5.95	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC3		0	L		0	L	1
707.1A	WEST SOUTH PARK	2.65	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC2	6813	2571	M	11390	4298	L	4
707.1B	SOUTH PARK BASIN	1.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC11		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
707.1C	FIR TREE	0.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC2		0	L		0	L	4
708	LOWER SOUTH PARK	8.10	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC12		0	L		0	L	1
709	ANTELOPE	2.87	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC18	3543	1234	M	10861	3784	L	1
709.1C	ANTELOPE	0.57	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	1 - BASIC CUSTOD	T44N R6E SEC20		0	L		0	L	1
710	BIG SPRINGS	2.27	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T44N R5E SEC1	12888	5678	H	120045	52883	H	2
710.1A	BROWNS TIE	0.61	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC7	2965	4861	H	5305	8697	M	1
711	MUSKRAT SPRING	1.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R6E SEC34		0	L		0	L	1
712	EAST BOLAND	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC 2		0	L		0	L	4
716	BIG SPRING CR	1.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R6E SEC6		0	L		0	L	1
720	BIG DRY GULCH	10.04	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC21	12501	1245	M	30826	3070	L	1
720.2A	BIG DRY BASIN	1.30	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E	3789	2915	M	7061	5432	M	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC4							
720.2B	SOUTH PARK TIE	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC16		0	L		0	L	1
723.1A	JAKELEG	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R3E SEC25		0	L		0	L	1
724	JOHNS CR	2.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC28		0	L		0	L	1
724.1A	JOHNS CR	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC23		0	L		0	L	1
724.1B	JOHNS CR	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC23		0	L		0	L	1
724.1C	JOHNS CR	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC23		0	L		0	L	1
725.1A	JOHNS CR	1.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC26		0	L		0	L	1
725.1B	JOHNS CR	0.30	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC26		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
725.1C	JOHNS CR	1.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC26		0	L		0	L	4
726	WEST PARK CR	1.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC3		0	L		0	L	1
726.1A	WEST PARK CR	1.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC3		0	L		0	L	4
726.1B	WEST PARK CR	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC2		0	L		0	L	4
727	CALIFORNIA MOON	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC10	1674	523	L	14284	4464	L	1
727.1A	CALIFORNIA MOON	0.40	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC10		0	L		0	L	4
728.2A	BEAR CR	1.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R3E SEC35		0	L		0	L	1
729	MOON CR	4.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC10	5602	1245	M	0	0	L	4
729.1A	MOON CR	0.70	L - LOCAL	I - INTERMITT ENT TERM	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC10		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SE												
729.1C	MOON CR	0.90	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC11		0	L		0	L	4
729.1D	MOON CR	0.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T43N R4E SEC11		0	L		0	L	4
730	SQUAW CR	11.90	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T45N R5E SEC31	4829	406	L	13201	1109	L	1
730.3A	HAT TIE	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R4E SEC26		0	L		0	L	1
732	BLUE BOTTLE MINE	2.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC18		0	L		0	L	4
736	DUCKFOOT CREEK	6.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC16		0	L		0	L	1
737.1A	HAWKINS BASIN	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC20		0	L		0	L	4
738	HICKEL LOOP	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R3E SEC35		0	L		0	L	1
738.1A	BUCK PARK	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R3E SEC26		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
739	WEST PARK	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R4E SEC13		0	L		0	L	1
740	FOUR MILE	15.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC7		0	L		0	L	1
740.1B	LODGEPOLE	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R3E SEC25		0	L		0	L	1
740.1E	ROSS BASIN	2.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC10		0	L		0	L	1
740.1F	CANTONMENT	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R3E SEC18		0	L		0	L	1
741	COCHETOPA HILLS	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC13		0	L		0	L	4
741.1A	ROSS CUTOFF	0.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC18		0	L		0	L	4
743	CHIMNEY GULCH	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC19		0	L		0	L	1
744	MIDDLE FORK SAGUACHE	5.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R3E SEC6		0	L		0	L	1
745	HORSE CANYON	7.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC13		0	L		0	L	1
745.1A	CHIMNEY BASIN	0.60	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC21							
750	COCHETOPA	10.60	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T45N R4E SEC23	5381	508	L	28312	2671	L	1
750.1B	COCHETOPA	0.77	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T45N R4E SEC7		0	L		0	L	1
750.2A	LUDERS CREEK CG	0.24	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T45N R4E SEC7	390	1625	M	1050	4375	L	1
750.2C	EAST BENNY	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC16		0	L		0	L	1
750.2D	BENNY SPRING	1.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC16		0	L		0	L	1
750.3	COCHETOPA TS	0.20	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T45N R3E SEC12		0	L		0	L	1
750.5	COCHETOPA TS	0.59	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R3E SEC13		0	L		0	L	1
759	HAT SPRINGS	6.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN			0	L		0	L	1
760	ALLEN CR	7.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	2 - HIGH CLEARAN	T44N R4E SEC27		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
760.2A	LUNA	0.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R4E SEC4		0	L		0	L	4
760.2B	GROUSE CR LOOP	4.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R4E SEC31		0	L		0	L	1
760.2C	GROUSE CR	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC36	1407	469	L	6720	2240	L	1
761	LOST SPRING	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC36		0	L		0	L	4
768	BENNY CR	4.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC9	3828	957	L	20908	5227	M	1
770	TAYLOR CANYON	5.80	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R5E SEC18		0	L		0	L	2
770.2A	UPPER TAYLOR	2.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC5	1802	751	L	9830	4096	L	1
772.A	PARK CORRAL	0.13	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R2W SEC13	67	515	L	239	1838	L	1
772.A1	ACCESS RD - STOREY	0.35	L - LOCAL	C - LONG TERM SERVICE	AGG - CRUSHED AGGREGAT E	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T40N R2W SEC13	1205	3443	M	10386	29674	M	1
773	LUDERS CR	0.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC23		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
775	BUFFALO PASS CG	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T46N R4E SEC35	8963	9959	H	32740	36378	H	1
776	NORTH FORK	6.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC29		0	L		0	L	1
776.1A	TABLE MTN	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC29		0	L		0	L	4
777	CHIMNEY	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC28		0	L		0	L	1
779	MOUNTAIN LION CR	6.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R5E SEC19		0	L		0	L	1
780	LIGHTNING PASS	3.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC14		0	L		0	L	1
780.2B	LAMBERT PARK	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC15		0	L		0	L	1
781	EAST PASS	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC34		0	L		0	L	2
782	VIRGINIA PARK	3.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC16	3665	1078	M	19045	5601	M	1
782.2A	ANTELOPE PARK	2.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC17	2796	1216	M	10663	4636	M	2
783	HOLEY ROCK	2.30	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC14							
784	UPPER SPANISH CR	4.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC17		0	L		0	L	1
784.1A	POT HOLE	2.27	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC15	2643	1164	M	13028	5739	M	1
784.1B	SPANISH CR	0.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC16		0	L		0	L	1
786	FORD TIE	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC20		0	L		0	L	1
787	SAGUACHE PARK	21.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R3E SEC6	37796	1742	M	406508	18733	M	2
787.3B	STONE CELLAR CG	0.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T43N R3E SEC6	171	1710	M	2649	26490	M	2
787.3D	SPRING CR	6.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R2E SEC12		0	L		0	L	4
787.3F	RIM ROAD	4.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R3E SEC32		0	L		0	L	4
787.4A	FISH HOOK	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R3E SEC8		0	L		0	L	1
787.4G	WANNAMAKE R TH	0.10	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	2 - HIGH CLEARAN	T43N R3E		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC36							
789	TROUGH GULCH	3.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R4E SEC22		0	L		0	L	1
790	BIG DRY	3.41	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R3E SEC8		0	L		0	L	1
791	CLIFF	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC35		0	L		0	L	1
793	RAZOR PARK	5.82	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T46N R4E SEC16	8827	1517	M	35747	6142	M	1
793.1B	DEADMAN/RAZOR	1.50	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC3		0	L		0	L	1
794	VULCAN	2.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC23		0	L		0	L	1
794.2A	WEST VULCAN	1.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC14		0	L		0	L	4
796	RABBIT MESA	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC22	541	386	L	1835	1311	L	4
797	DEADMAN	2.96	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC16		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
797.1A	DEADMAN	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC16		0	L		0	L	1
810	SPANISH CR	10.80	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R5E SEC1	10587	980	L	38305	3547	L	1
810.1C	SPANISH BEAR	2.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R4E SEC26	1872	720	L	4742	1824	L	1
811	SPANISH CR	3.00	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T45N R4E SEC17		0	L		0	L	1
811.1B	SPANISH CR	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T45N R4E SEC21	70	100	L	580	829	L	1
813	NORTH PASS	2.23	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC29		0	L		0	L	1
813.1A	WILD CATTLE PARK	0.87	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC29		0	L		0	L	1
813.1B	GRANNY	0.93	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R4E SEC29		0	L		0	L	1
840	SHEEP CR	4.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC21		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
840.2A	SUGAR LOAF	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC20		0	L		0	L	4
840.2B	EAST SHEEP CR	1.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC20		0	L		0	L	1
842	SAGUACHE PEAK	8.99	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T45N R7E SEC12	2463	274	L	7627	848	L	4
847	EAST FINDLEY	1.60	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R7E SEC10		0	L		0	L	4
850.3A	LEWIS	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC16		0	L		0	L	4
852	UTE CR	2.85	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R8E SEC33		0	L		0	L	4
852.4A	STUDHORSE CR	3.21	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R8E SEC33	2459	766	L	10240	3190	L	4
853	MILL GULCH	5.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC30		0	L		0	L	1
853.2A	SPOTLIGHT PARK	1.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC29		0	L		0	L	4
855	WARD GULCH	10.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T46N R5E SEC14	512	49	L	2966	282	L	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
855.2B	WARD GULCH	3.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R5E SEC2		0	L		0	L	4
855.2C	WARD GULCH	0.90	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R5E SEC2		0	L		0	L	3
855.2D	WARD GULCH	1.20	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R5E SEC3		0	L		0	L	3
855.2E	WARD GULCH	0.70	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R5E SEC3		0	L		0	L	4
855.2F	WARD GULCH	0.50	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T46N R6E SEC1		0	L		0	L	4
855.2G	WARD GULCH	0.60	L - LOCAL	I - INTERMITT ENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R6E SEC36		0	L		0	L	4
856	CABIN DRAW	2.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R6E SEC17		0	L		0	L	4
857.2A	LUCKY BOY	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC24		0	L		0	L	1
858	SAWLOG GULCH	3.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC23		0	L		0	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
860	INDIAN PARK	7.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R6E SEC17		0	L		0	L	4
861	SLAUGHTERHOUSE	5.65	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T47N R7E SEC26	3537	626	L	27268	4826	M	4
861.2A	SLAUGHTERHOUSE	1.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R7E SEC27		0	L		0	L	4
861.2B	ANTORA	0.60	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R7E SEC22		0	L		0	L	4
861.2E	UPPER SLAUGHTERHOUSE	0.70	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R7E SEC15		0	L		0	L	4
862	UPPER KERBER CR	3.30	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R7E SEC24	2762	837	L	4732	1434	L	4
862.2D	UPPER KERBER CR	1.40	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R7E SEC15		0	L		0	L	4
863	SQUIRREL RAWLEY CUTOFF	0.44	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R7E SEC24	286	650	L	877	1993	L	4
865	SCHOOL HOUSE GULCH	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	1 - BASIC CUSTOD	T46N R8E SEC22		0	L		0	L	4
868	CODY GULCH	3.00	L - LOCAL	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	1 - BASIC CUSTOD	T46N R8E	7993	2664	M	32032	10677	M	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED			SEC13							
870	MIDDLE CR	9.20	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	3 - SUITABLE FOR	T45N R6E SEC4		0	L		0	L	1
872	NOLAND GULCH	5.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R9E SEC6		0	L		0	L	4
873	KELLY	5.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	1 - BASIC CUSTOD	T46N R8E SEC1		0	L		0	L	1
874	PETERSON CR	6.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R8E SEC36	1826	304	L	9000	1500	L	1
874.2A	TURQUOISE	0.30	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T47N R8E SEC26		0	L		0	L	1
875.2A	RAWLEY MTN	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R8E SEC16		0	L		0	L	1
876	CLOVER CR	7.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC28		0	L		0	L	1
878	PONCHA	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC17		0	L		0	L	1
879	POISON	4.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC32		0	L		0	L	1
880	FINDLEY GULCH	15.50	C - COLLECTOR	C - LONG TERM	NAT - NATIVE	C - FLOW INTERRUPTED - USE	1 - SINGLE	3 - SUITABLE	T45N R7E		0	L		0	L	2

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
				SERVICE	MATERIAL	LIMITED		FOR	SEC34							
880.2A	PHANTOM CR	2.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC8		0	L		0	L	1
880.2B	ANTORA MEADOWS	4.00	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R7E SEC4		0	L		0	L	4
881	WILD HORSE	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC23		0	L		0	L	4
882	WHISKEY BOTTLE	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R5E SEC21		0	L		0	L	1
883	MUD SPRINGS	1.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R6E SEC19	2150	1194	M	1490	828	L	1
885	SAGUACHE ADMINISTRATION SITE	0.30	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	A - FREE FLOWING MIXED TRAFFIC	1 - SINGLE	5 - HIGH DEGREE	T44N R7E SEC1	2682	8940	H	24579	81930	H	4
887	CHLORIDE	1.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R8E SEC7		0	L		0	L	4
888	GREENBACK	2.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R8E SEC5		0	L		0	L	4
890	ROUND MTN	8.50	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC35		0	L		0	L	1
891	ALDER SPUR	4.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC34		0	L		0	L	4

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
948	NORTH DECKER	2.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R9E SEC20		0	L		0	L	4
949	SOUTH CRESTONE	1.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T43N R12E SEC7		0	L		0	L	1
950	CRESTONE	2.05	L - LOCAL	C - LONG TERM SERVICE	AC - ASPHALT	A - FREE FLOWING MIXED TRAFFIC	2 - DOUBLE	5 - HIGH DEGREE	T43N R12E SEC7	5463	2665	M	55923	27280	M	1
951	DIMICK	0.90	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T44N R11E SEC36		0	L		0	L	4
958.3A	GIBSON	0.75	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R11E SEC22		0	L		0	L	4
958.3B	GIBSON	0.65	L - LOCAL	I - INTERMITTENT TERM SE	NAT - NATIVE MATERIAL	D - SLOW FLOW OR MAY BE BLOCKED	1 - SINGLE	1 - BASIC CUSTOD	T44N R11E SEC22		0	L		0	L	4
961	WILD CHERRY	3.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R11E SEC33		0	L		0	L	1
964	GARNER CR	0.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T45N R10E SEC1		0	L		0	L	1
975	MT BLANCA	6.30	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T28S R73W SEC4		0	L		0	L	1
980	ROCK GULCH	3.80	C - COLLECTOR	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R9E SEC29	255	67	L	2030	534	L	1

RIO GRANDE NATIONAL FOREST ROADS ANALYSIS - APPENDIX E

ROUTE_NUMB	NAME	LENGTH_MI	FUNCTIONAL	SERVICE	SURFACE_TY	TRAFFIC_SE	LANES	OPERATING_	LEGAL_LOCA	ANNUAL_MAI	ANNUAL_MAI	ANNUAL_MAI	DEFERRED_M	DEFERRED_M	DEFERRED_M	CATEGORY_9
990	DORSEY CR	4.06	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC22	6138	1512	M	24390	6007	M	2
991	FISHER CR	0.80	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T48N R8E SEC12	2680	3350	M	5552	6940	M	4
992	BUTTERFLY CR	3.00	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R9E SEC3		0	L		0	L	4
993	EAGLEBROOK	1.70	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R9E SEC11		0	L		0	L	4
994	RASPBERRY CR	1.50	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R9E SEC11		0	L		0	L	1
996	EUCLID GULCH	1.40	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T47N R10E SEC28		0	L		0	L	4
999	COLEMAN	3.10	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC23	1536	495	L	4732	1526	L	1
999.1A	OVER LOOK	1.20	L - LOCAL	C - LONG TERM SERVICE	NAT - NATIVE MATERIAL	C - FLOW INTERRUPTED - USE LIMITED	1 - SINGLE	2 - HIGH CLEARAN	T46N R4E SEC24	842	702	L	2610	2175	L	1