

		<b>Roads Analysis</b>									
		Mt. Hood National Forest									
		<b>Appendix 3 ROAD LISTING</b>									
<b>ROAD #</b>	<b>BMP</b>	<b>EMP</b>	<b>LENGTH</b>	<b>DIST</b>	<b>ATM CODE</b>	<b>JUR</b>	<b>PR MTCE</b>	<b>OP ML</b>	<b>OB ML</b>	<b>SURF</b>	
<b>BARLOW DISTRICT</b>											
4400160	0	0.5	0.50	060601	P-RD	P -					
2600000	32.43	37.12	4.69	060601	ST-CO	S -	S -	5	5	AC	
2600000	37.12	46.27	9.15	060601	ST-CO	S -	S -	5	5	AC	
2110000	0	0.14	0.14	060601	OF	BIA	BIA	3	3	BST	
2140220	0	2.5	2.50	060601	OF	BIA	BIA	2	1	AGG	
2140221	0	0.45	0.45	060601	OF	BIA	BIA	2	1	NAT	
2651000	0.22	1.86	1.64	060601	OF	BIA	BIA	3	3	AGG	
2651230	0	0.35	0.35	060601	OF	BIA	BIA	2	2	AGG	
<b>PRIMARY LOW CLEARANCE (PLC)</b>											
4400000	8.32	14.57	6.25	060601	PLC	FS	FS	4	5	AC	
4400000	5.14	8.32	3.18	060601	PLC	FS	FS	4	4	AC	
4800000	0	16.43	16.43	060601	PLC	FS	FS	4	4	AC	
			25.86								
<b>SECONDARY LOW CLEARANCE (SLC)</b>											
4820000	0	0.7	0.70	060601	SLC	FS	FS	4	4	AC	
1720000	0	2.6	2.60	060601	SLC	FS	FS	3	3	AC	
1720000	2.6	6.08	3.48	060601	SLC	FS	FS	3	3	AC	
2700000	0.75	2.75	2.00	060601	SLC	FS	FS	3	3	AC	
2700000	2.75	9.11	6.36	060601	SLC	FS	FS	3	3	AC	
2730000	0	4.73	4.73	060601	SLC	FS	FS	3	3	AC	
2730000	4.73	4.754	0.02	060601	SLC	FS	FS	3	3	AC	
4430000	0	4.331	4.33	060601	SLC	FS	FS	3	3	AC	
4811000	0	4.45	4.45	060601	SLC	FS	FS	3	3	AC	
4820000	0.7	5.767	5.07	060601	SLC	FS	FS	3	3	AC	
2130000	4.44	6.88	2.44	060601	SLC	FS	FS	3	3	AGG	
2700000	9.11	10.99	1.88	060601	SLC	FS	FS	3	3	AGG	
2710000	0	8.48	8.48	060601	SLC	FS	FS	3	3	AGG	
4440000	0	6.867	6.87	060601	SLC	FS	FS	3	3	AGG	
4811000	7.86	13.47	5.61	060601	SLC	FS	FS	3	3	AGG	
4811000	13.47	14.69	1.22	060601	SLC	FS	FS	3	3	AGG	
1720000	6.08	8.031	1.95	060601	SLC	FS	FS	3	3	BST	
2130000	0	4.44	4.44	060601	SLC	FS	FS	3	3	BST	
2700000	0	0.75	0.75	060601	SLC	FS	FS	3	3	BST	
2730000	4.754	8.7	3.95	060601	SLC	FS	FS	3	3	BST	
4420000	0	2.08	2.08	060601	SLC	FS	FS	3	3	BST	
4810000	2.11	6.94	4.83	060601	SLC	FS	FS	3	3	BST	
4810000	0	0.23	0.23	060601	SLC	FS	FS	3	3	BST	
4810000	0.23	2.11	1.88	060601	SLC	FS	FS	3	3	BST	
			80.35								
<b>SECONDARY HIGH CLEARANCE (SHC)</b>											
2131000	0	3.66	3.66	060601	SHC	FS	FS	2	2	AGG	
2131000	3.66	3.85	0.19	060601	SHC	FS	FS	2	2	NAT	
2720000	0	5.6	5.60	060601	SHC	FS	FS	2	2	AGG	
3530000	11.4	21.978	10.58	060601	SHC	FS	FS	2	2	NAT	

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
3530000	22.527	24.1	1.57	060601	SHC	FS	FS	2	2	NAT
4310000	0	1.49	1.49	060601	SHC	FS	FS	2	2	BST
4310000	1.49	3.13	1.64	060601	SHC	FS	FS	2	2	AGG
4330000	0	4.06	4.06	060601	SHC	FS	FS	3	2	AGG
4811000	4.45	5.25	0.80	060601	SHC	FS	FS	2	2	AGG
4811000	5.25	7.86	2.61	060601	SHC	FS	FS	2	2	AGG
4880000	0	1.94	1.94	060601	SHC	FS	FS	2	2	BST
4880000	1.94	2.62	0.68	060601	SHC	FS	FS	2	2	AGG
4880000	2.62	6.1	3.48	060601	SHC	FS	FS	2	2	AGG
4880000	6.1	7.08	0.98	060601	SHC	FS	FS	2	2	AGG
			39.28							
<b>OTHER OPEN ROADS</b>										
1700014	0	0.1	0.10	060601	O -	FS	FS	2	2	AGG
1720011	0	1.89	1.89	060601	O -	FS	FS	2	2	NAT
1720150	0	0.5	0.50	060601	O -	FS	FS	3	3	AGG
1720160	0	0.32	0.32	060601	O -	FS	FS	2	2	AGG
1720170	0	1.8	1.80	060601	O -	FS	FS	2	2	AGG
1722000	0	4.57	4.57	060601	O -	FS	FS	2	2	AGG
1722160	0	2	2.00	060601	O -	FS	FS	2	2	AGG
1970000	0	0.2	0.20	060601	O -	FS	FS	4	4	AC
2100220	0	1.4	1.40	060601	O -	FS	FS	2	2	AGG
2100220	1.4	1.42	0.02	060601	O -	FS	FS	2	2	AGG
2100220	1.42	2.3	0.88	060601	O -	FS	FS	2	2	NAT
2100220	2.3	2.753	0.45	060601	O -	FS	FS	2	2	AGG
2100221	0	0.13	0.13	060601	O -	FS	FS	2	2	AGG
2100230	0	1.9	1.90	060601	O -	FS	FS	4	4	BST
2100240	0	0.2	0.20	060601	O -	FS	FS	2	2	BST
2100250	0	0.1	0.10	060601	O -	FS	FS	4	4	BST
2110000	0.14	2.14	2.00	060601	O -	FS	FS	3	3	BST
2110000	2.14	4.5	2.36	060601	O -	FS	FS	2	2	AGG
2110000	4.5	4.75	0.25	060601	O -	FS	FS	2	2	NAT
2110012	0	0.3	0.30	060601	O -	FS	FS	2	2	NAT
2110220	0	1.55	1.55	060601	O -	FS	FS	2	2	BST
2110230	0	1.12	1.12	060601	O -	FS	FS	3	3	AGG
2110250	0	2.388	2.39	060601	O -	FS	FS	2	2	AGG
2110270	0	2.62	2.62	060601	O -	FS	FS	2	2	AGG
2110272	0	0.55	0.55	060601	O -	FS	FS	2	2	AGG
2110272	0.55	0.75	0.20	060601	O -	FS	FS	2	2	NAT
2110273	0	0.22	0.22	060601	O -	FS	FS	2	2	NAT
2120000	0	0.79	0.79	060601	O -	FS	FS	3	3	BST
2120000	0.79	2.29	1.50	060601	O -	FS	FS	3	3	BST
2120000	2.29	3.52	1.23	060601	O -	FS	FS	2	2	NAT
2120013	0	0.62	0.62	060601	O -	FS	FS	2	2	AGG
2120320	0	2.269	2.27	060601	O -	FS	FS	2	2	AGG
2120321	0	0.2	0.20	060601	O -	FS	FS	2	2	AGG
2120331	0	0.14	0.14	060601	O -	FS	FS	2	2	NAT
2130230	0	2.05	2.05	060601	O -	FS	FS	2	2	AGG
2130231	0	1.55	1.55	060601	O -	FS	FS	2	2	AGG
2130232	0	0.09	0.09	060601	O -	FS	FS	2	2	NAT
2130233	0	0.07	0.07	060601	O -	FS	FS	2	2	NAT
2130240	0	0.024	0.02	060601	O -	FS	FS	2	2	
2130240	0.994	1.58	0.59	060601	O -	FS	FS	2	2	AGG
2130240	1.58	2.301	0.72	060601	O -	FS	FS	2	2	BST

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2130241	0	0.5	0.50	060601	O -	FS	FS	2	2	IMP
2130242	0	0.25	0.25	060601	O -	FS	FS	2	2	IMP
2130260	0	0.35	0.35	060601	O -	FS	FS	3	3	AGG
2131220	0	0.76	0.76	060601	O -	FS	FS	2	2	AGG
2131240	0	0.763	0.76	060601	O -	FS	FS	2	2	NAT
2140000	0	0.1	0.10	060601	O -	FS	FS	2	2	BST
2140250	0	0.1	0.10	060601	O -	FS	FS	2	2	BST
2600469	0	0.2	0.20	060601	O -	FS	FS	4	4	AC
2600470	0	1.29	1.29	060601	O -	FS	FS	2	2	AGG
2651000	0	0.22	0.22	060601	O -	FS	FS	3	3	AGG
2651230	0.35	1.1	0.75	060601	O -	FS	FS	2	2	AGG
2651231	0	0.58	0.58	060601	O -	FS	FS	2	2	NAT
2700120	0	2.505	2.51	060601	O -	FS	FS	2	2	NAT
2700120	3.52	5.12	1.60	060601	O -	FS	FS	2	2	NAT
2710130	0	1.046	1.05	060601	O -	FS	FS	2	2	NAT
2710130	1.046	1.8	0.75	060601	O -	FS	FS	2	2	NAT
2710131	0	0.1	0.10	060601	O -	FS	FS	3	3	NAT
2710140	0	2.94	2.94	060601	O -	FS	FS	2	2	IMP
2710150	0	0.3	0.30	060601	O -	FS	FS	3	3	AGG
2710160	0	2.23	2.23	060601	O -	FS	FS	2	2	NAT
2711000	0	3.04	3.04	060601	O -	FS	FS	2	2	IMP
2711120	0	3.8	3.80	060601	O -	FS	FS	2	2	AGG
2711140	0	1.95	1.95	060601	O -	FS	FS	2	2	AGG
2711150	0	1.34	1.34	060601	O -	FS	FS	2	2	AGG
2730170	0	1.6	1.60	060601	O -	FS	FS	2	2	IMP
2730180	0	1.5	1.50	060601	O -	FS	FS	2	2	AGG
2730200	0	1.85	1.85	060601	O -	FS	FS	2	2	NAT
2730200	1.85	3.32	1.47	060601	O -	FS	FS	2	2	NAT
2730240	0	2.35	2.35	060601	O -	FS	FS	2	2	NAT
3530017	0	0.9	0.90	060601	O -	FS	FS	2	3	NAT
3530220	0	0.111	0.11	060601	O -	FS	FS	2	2	NAT
3550000	4.27	9.62	5.35	060601	O -	FS	FS	2	2	NAT
3550000	9.62	11.3	1.68	060601	O -	FS	FS	2	2	NAT
4200210	0	0.25	0.25	060601	O -	FS	FS	3	3	AC
4200220	0	2.05	2.05	060601	O -	FS	FS	2	2	AGG
4200221	0	0.72	0.72	060601	O -	FS	FS	2	2	AGG
4200222	0	0.45	0.45	060601	O -	FS	FS	2	2	AGG
4300250	0	0.1	0.10	060601	O -	FS	FS	2	2	AGG
4300260	0	1.5	1.50	060601	O -	FS	FS	2	2	IMP
4330018	0	0.16	0.16	060601	O -	FS	FS	2	2	AGG
4330019	0	1.01	1.01	060601	O -	FS	FS	2	2	AGG
4400120	0	1.2	1.20	060601	O -	FS	FS	2	2	AGG
4400120	1.2	3	1.80	060601	O -	FS	FS	2	2	AGG
4400122	0	0.7	0.70	060601	O -	FS	FS	2	2	NAT
4400130	0	0.191	0.19	060601	O -	FS	FS	3	3	AGG
4400240	0	0.075	0.08	060601	O -	FS	FS	3	3	AGG
4420000	2.08	2.151	0.07	060601	O -	FS	FS	3	3	BST
4420000	2.151	3.63	1.48	060601	O -	FS	FS	2	2	AGG
4420000	3.63	5.79	2.16	060601	O -	FS	FS	2	2	NAT
4421000	0	0.12	0.12	060601	O -	FS	FS	2	2	AGG
4421000	0.12	0.6	0.48	060601	O -	FS	FS	2	2	NAT
4421000	0.6	6.31	5.71	060601	O -	FS	FS	2	2	AGG
4421000	6.31	7.8	1.49	060601	O -	FS	FS	2	2	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4421000	7.8	9.158	1.36	060601	O -	FS	FS	2	2	NAT
4430150	0	0.8	0.80	060601	O -	FS	FS	4	4	BST
4431000	0	4.28	4.28	060601	O -	FS	FS	2	2	AGG
4431120	0	1.7	1.70	060601	O -	FS	FS	2	2	AGG
4431140	0	0.8	0.80	060601	O -	FS	FS	2	2	AGG
4440140	0	1.1	1.10	060601	O -	FS	FS	2	2	AGG
4440160	0	3.33	3.33	060601	O -	FS	FS	2	2	NAT
4450000	0	3.85	3.85	060601	O -	FS	FS	3	2	AC
4450000	3.85	5.16	1.31	060601	O -	FS	FS	2	2	AGG
4450140	0	0.8	0.80	060601	O -	FS	FS	2	2	AGG
4450150	0	1.4	1.40	060601	O -	FS	FS	2	2	AGG
4450160	0	0.6	0.60	060601	O -	FS	FS	2	2	AGG
4450160	0.6	1	0.40	060601	O -	FS	FS	2	2	NAT
4450170	0	0.1	0.10	060601	O -	FS	FS	2	2	NAT
4460000	0	4.45	4.45	060601	O -	FS	FS	2	2	AGG
4460000	4.45	6.2	1.75	060601	O -	FS	FS	2	2	NAT
4800130	0	0.6	0.60	060601	O -	FS	FS	2	2	IMP
4800150	0	0.23	0.23	060601	O -	FS	FS	2	2	AGG
4800150	0.23	0.7	0.47	060601	O -	FS	FS	2	2	NAT
4800170	0	1.42	1.42	060601	O -	FS	FS	2	2	AGG
4800170	1.42	1.7	0.28	060601	O -	FS	FS	2	2	NAT
4800180	0	1.37	1.37	060601	O -	FS	FS	2	2	AGG
4800230	0	1	1.00	060601	O -	FS	FS	2	2	AGG
4800240	0	0.64	0.64	060601	O -	FS	FS	2	2	AGG
4800260	0	1.405	1.41	060601	O -	FS	FS	2	2	AGG
4800263	0	1.4	1.40	060601	O -	FS	FS	2	2	AGG
4800270	0	0.53	0.53	060601	O -	FS	FS	2	2	AGG
4800270	0.53	1	0.47	060601	O -	FS	FS	2	2	NAT
4810170	0	0.724	0.72	060601	O -	FS	FS	2	2	AGG
4810200	0	1.08	1.08	060601	O -	FS	FS	2	2	AGG
4811015	0	0.33	0.33	060601	O -	FS	FS	2	2	AGG
4811120	0	1.5	1.50	060601	O -	FS	FS	2	2	AGG
4811160	0	1.3	1.30	060601	O -	FS	FS	2	2	AGG
4812000	0	3.23	3.23	060601	O -	FS	FS	2	2	AGG
4813000	0	0.48	0.48	060601	O -	FS	FS	2	2	AC
4813000	0.48	2.87	2.39	060601	O -	FS	FS	2	2	AGG
4813170	0	0.15	0.15	060601	O -	FS	FS	2	2	NAT
4814000	0	3	3.00	060601	O -	FS	FS	2	2	AGG
4820120	0	1.8	1.80	060601	O -	FS	FS	2	2	NAT
4820130	0	1.255	1.26	060601	O -	FS	FS	2	2	AGG
4820131	0	0.79	0.79	060601	O -	FS	FS	2	2	AGG
4820131	0.79	1.79	1.00	060601	O -	FS	FS	2	2	NAT
4820132	0	1.22	1.22	060601	O -	FS	FS	2	2	AGG
4820150	0	3.6	3.60	060601	O -	FS	FS	2	2	AGG
4820200	0	0.25	0.25	060601	O -	FS	FS	4	4	AC
4820280	0	0.6	0.60	060601	O -	FS	FS	4	4	AC
4820281	0	0.24	0.24	060601	O -	FS	FS	4	4	AC
4830000	0	4.4	4.40	060601	O -	FS	FS	2	2	AGG
4840000	0	3.81	3.81	060601	O -	FS	FS	2	2	AGG
4841000	0	1.05	1.05	060601	O -	FS	FS	2	2	AGG
4850000	0	8.68	8.68	060601	O -	FS	FS	2	2	AGG
4850120	0	3.3	3.30	060601	O -	FS	FS	2	2	AGG
4860000	0	3.3	3.30	060601	O -	FS	FS	2	2	BST

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4860000	3.3	6.7	3.40	060601	O -	FS	FS	2	2	AGG
4860000	6.7	9.39	2.69	060601	O -	FS	FS	2	2	NAT
4860140	0	3.62	3.62	060601	O -	FS	FS	2	2	NAT
4860160	0	0.3	0.30	060601	O -	FS	FS	2	2	NAT
4870000	0	4.19	4.19	060601	O -	FS	FS	2	2	AGG
4870000	4.19	4.59	0.40	060601	O -	FS	FS	2	2	IMP
4880011	0	0.7	0.70	060601	O -	FS	FS	2	2	AGG
4881000	0	2.41	2.41	060601	O -	FS	FS	2	2	BST
4881120	0	1.338	1.34	060601	O -	FS	FS	2	2	AGG
4881121	0	1.38	1.38	060601	O -	FS	FS	2	2	AGG
4881123	0	1.2	1.20	060601	O -	FS	FS	2	2	AGG
4885000	0	0.9	0.90	060601	O -	FS	FS	3	3	AGG
4885000	0.9	2.51	1.61	060601	O -	FS	FS	2	2	AGG
4885140	0	1.747	1.75	060601	O -	FS	FS	2	2	AGG
4890000	0	5.33	5.33	060601	O -	FS	FS	3	3	BST
4890011	0	0.48	0.48	060601	O -	FS	FS	2	2	AGG
4890220	0	0.31	0.31	060601	O -	FS	FS	2	2	BST
4891000	0	1.51	1.51	060601	O -	FS	FS	2	2	AGG
4891000	1.51	3.41	1.90	060601	O -	FS	FS	2	2	NAT
4891000	3.41	5.11	1.70	060601	O -	FS	FS	2	2	NAT
4891120	0	0.2	0.20	060601	O -	FS	FS	2	2	NAT
4891230	0	0.63	0.63	060601	O -	FS	FS	2	2	AGG
4891231	0	0.4	0.40	060601	O -	FS	FS	2	2	AGG
4891240	0	0.61	0.61	060601	O -	FS	FS	2	2	AGG
4891250	0	2.5	2.50	060601	O -	FS	FS	2	2	AGG
			236.63							
<b>CATEGORY 4 ROADS (DECISION ROADS)</b>										
1700120	0	0.9	0.90	060601	X -	FS	FS	2	1	AGG
1700130	0	1.24	1.24	060601	X -	FS	FS	2	1	AGG
1700140	0	1	1.00	060601	X -	FS	FS	2	1	NAT
1700690	0	1.3	1.30	060601	X -	FS	FS	2	1	AGG
1700691	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
1700692	0	0.6	0.60	060601	X -	FS	FS	2	1	NAT
1700692	0.6	1.1	0.50	060601	X -	FS	FS	2	1	AGG
1700693	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
1700694	0	0.6	0.60	060601	X -	FS	FS	2	1	AGG
1720120	0	1.4	1.40	060601	X -	FS	FS	2	1	AGG
1720121	0	1.3	1.30	060601	X -	FS	FS	2	1	AGG
1720122	0	0.36	0.36	060601	X -	FS	FS	2	1	AGG
1720123	0	0.74	0.74	060601	X -	FS	FS	2	1	AGG
1720124	0	1.4	1.40	060601	X -	FS	FS	2	1	AGG
1720125	0	0.19	0.19	060601	X -	FS	FS	2	1	AGG
1720130	0	0.9	0.90	060601	X -	FS	FS	2	1	AGG
1720140	0	0.9	0.90	060601	X -	FS	FS	2	1	AGG
1720180	0	0.36	0.36	060601	X -	FS	FS	2	1	AC
1720180	0.36	2.7	2.34	060601	X -	FS	FS	2	1	AGG
1720181	0	0.409	0.41	060601	X -	FS	FS	2	D	NAT
1720190	0	0.6	0.60	060601	X -	FS	FS	2	1	AGG
1720190	0.6	2.94	2.34	060601	X -	FS	FS	2	1	NAT
1720191	0	1.5	1.50	060601	X -	FS	FS	2	1	NAT
1720192	0	0.57	0.57	060601	X -	FS	FS	2	1	AGG
1720192	0.57	1.54	0.97	060601	X -	FS	FS	2	1	NAT
1720193	0	2.298	2.30	060601	X -	FS	FS	2	2	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1720194	0	1.03	1.03	060601	X -	FS	FS	2	1	NAT
1720195	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
1720196	0	2.03	2.03	060601	X -	FS	FS	2	1	AGG
1720197	0	0.21	0.21	060601	X -	FS	FS	2	1	AGG
1720230	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
1721000	0	0.86	0.86	060601	X -	FS	FS	2	1	AC
1721000	0.86	0.9	0.04	060601	X -	FS	FS	2	1	AC
1721000	0.9	3.28	2.38	060601	X -	FS	FS	2	1	AC
1721000	3.28	5.9	2.62	060601	X -	FS	FS	2	1	AGG
1721011	0	1	1.00	060601	X -	FS	FS	2	1	NAT
1721012	0	2.8	2.80	060601	X -	FS	FS	2	1	AGG
1721013	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
1721014	0	0.76	0.76	060601	X -	FS	FS	2	1	AGG
1721120	0	1.2	1.20	060601	X -	FS	FS	2	1	AGG
1721121	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
1721130	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
1721140	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
1722013	0	4.3	4.30	060601	X -	FS	FS	2	1	NAT
1722161	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
2100017	0	0.1	0.10	060601	X -	FS	FS	2	2	NAT
2110013	0	1	1.00	060601	X -	FS	FS	2	1	AGG
2110015	0	0.45	0.45	060601	X -	FS	FS	2	1	NAT
2110016	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
2110017	0	0.75	0.75	060601	X -	FS	FS	2	1	NAT
2110018	0	0.37	0.37	060601	X -	FS	FS	2	1	AGG
2110019	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2110020	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
2110021	0	0.36	0.36	060601	X -	FS	FS	2	1	NAT
2110022	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
2110026	0	0.78	0.78	060601	X -	FS	FS	2	1	AGG
2110029	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
2110030	0	0.33	0.33	060601	X -	FS	FS	2	1	NAT
2110031	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
2110035	0	0.18	0.18	060601	X -	FS	FS	2	1	NAT
2110240	0	1.63	1.63	060601	X -	FS	FS	2	1	AGG
2110251	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
2110260	0	1.03	1.03	060601	X -	FS	FS	2	1	NAT
2110260	1.03	2.18	1.15	060601	X -	FS	FS	2	1	NAT
2110261	0	0.24	0.24	060601	X -	FS	FS	2	1	NAT
2110280	0	0.35	0.35	060601	X -	FS	FS	2	1	AGG
2110280	0.35	0.58	0.23	060601	X -	FS	FS	2	1	NAT
2110281	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
2110282	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2110290	0	0.76	0.76	060601	X -	FS	FS	2	1	NAT
2110291	0	0.44	0.44	060601	X -	FS	FS	2	1	NAT
2110310	0	0.28	0.28	060601	X -	FS	FS	2	1	NAT
2110330	0	0.15	0.15	060601	X -	FS	FS	2	1	NAT
2120011	0	0.8	0.80	060601	X -	FS	FS	2	1	NAT
2120014	0	0.25	0.25	060601	X -	FS	FS	2	1	AGG
2120015	0	0.31	0.31	060601	X -	FS	FS	2	1	AGG
2120016	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
2120017	0	0.5	0.50	060601	X -	FS	FS	1	1	NAT
2120330	0	2.77	2.77	060601	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2120340	0	0.677	0.68	060601	X -	FS	FS	1	1	AGG
2120341	0	0.3	0.30	060601	X -	FS	FS	1	1	AGG
2120350	0	0.87	0.87	060601	X -	FS	FS	1	1	AGG
2120360	0	1.34	1.34	060601	X -	FS	FS	1	1	AGG
2120370	0	0.56	0.56	060601	X -	FS	FS	2	1	AGG
2120371	0	0.32	0.32	060601	X -	FS	FS	2	1	NAT
2130011	0	0.8	0.80	060601	X -	FS	FS	1	1	NAT
2130014	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2130016	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
2130017	0	0.7	0.70	060601	X -	FS	FS	2	1	NAT
2130021	0	0.3	0.30	060601	X -	FS	FS	1	1	NAT
2130022	0	0.5	0.50	060601	X -	FS	FS	1	1	AGG
2130023	0	1.06	1.06	060601	X -	FS	FS	1	1	AGG
2130220	0	1.48	1.48	060601	X -	FS	FS	2	1	AGG
2130220	1.48	1.95	0.47	060601	X -	FS	FS	2	1	NAT
2130221	0	0.1	0.10	060601	X -	FS	FS	1	1	NAT
2130222	0	0.1	0.10	060601	X -	FS	FS	1	1	NAT
2130223	0	0.2	0.20	060601	X -	FS	FS	2	1	IMP
2130225	0	0.44	0.44	060601	X -	FS	FS	2	1	AGG
2130226	0	0.28	0.28	060601	X -	FS	FS	2	1	AGG
2130240	0.024	0.95	0.93	060601	X -	FS	FS	1	1	NAT
2130240	0.95	0.994	0.04	060601	X -	FS	FS	1	1	NAT
2130243	0	0.47	0.47	060601	X -	FS	FS	2	1	NAT
2130244	0	0.21	0.21	060601	X -	FS	FS	2	1	NAT
2130250	0	1.09	1.09	060601	X -	FS	FS	1	1	AGG
2130270	0	2.5	2.50	060601	X -	FS	FS	2	1	AGG
2130271	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
2130280	0	1.7	1.70	060601	X -	FS	FS	2	1	AGG
2130281	0	0.23	0.23	060601	X -	FS	FS	2	1	AGG
2130282	0	0.43	0.43	060601	X -	FS	FS	2	1	AGG
2130290	0	1.49	1.49	060601	X -	FS	FS	1	1	AGG
2130300	0	0.37	0.37	060601	X -	FS	FS	1	1	AGG
2130310	0	0.94	0.94	060601	X -	FS	FS	1	1	AGG
2131011	0	0.3	0.30	060601	X -	FS	FS	1	1	NAT
2131012	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2131013	0	0.5	0.50	060601	X -	FS	FS	1	1	NAT
2131014	0	0.65	0.65	060601	X -	FS	FS	1	1	NAT
2131221	0	0.26	0.26	060601	X -	FS	FS	2	1	AGG
2131230	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
2131250	0	0.79	0.79	060601	X -	FS	FS	2	1	AGG
2131260	0	0.06	0.06	060601	X -	FS	FS	2	1	NAT
2131270	0	0.72	0.72	060601	X -	FS	FS	1	1	AGG
2140221	0.45	1	0.55	060601	X -	FS	FS	2	1	NAT
2140222	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2600471	0	0.09	0.09	060601	X -	FS	FS	1	1	NAT
2651220	0	1.34	1.34	060601	X -	FS	FS	2	1	AGG
2700013	0	0.8	0.80	060601	X -	FS	FS	2	1	NAT
2700121	0	1.5	1.50	060601	X -	FS	FS	1	1	NAT
2700130	0	2.5	2.50	060601	X -	FS	FS	2	1	NAT
2700140	0	0.2	0.20	060601	X -	FS	FS	1	1	AGG
2710011	0	0.96	0.96	060601	X -	FS	FS	2	1	NAT
2710012	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
2710013	0	0.26	0.26	060601	X -	FS	FS	2	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2710014	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
2710015	0	1	1.00	060601	X -	FS	FS	2	1	AGG
2710022	0	0.51	0.51	060601	X -	FS	FS	2	1	NAT
2710170	0	0.56	0.56	060601	X -	FS	FS	2	1	NAT
2711000	3.04	3.21	0.17	060601	X -	FS	FS	1	1	IMP
2711011	0	2.2	2.20	060601	X -	FS	FS	2	1	AGG
2720011	0	0.88	0.88	060601	X -	FS	FS	1	1	AGG
2720012	0	0.12	0.12	060601	X -	FS	FS	1	1	NAT
2720015	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
2720120	0	1.21	1.21	060601	X -	FS	FS	2	1	AGG
2720130	0	1.265	1.27	060601	X -	FS	FS	1	1	AGG
2720140	0	1.2	1.20	060601	X -	FS	FS	1	1	AGG
2720150	0	0.34	0.34	060601	X -	FS	FS	1	1	AGG
2720160	0	2.6	2.60	060601	X -	FS	FS	2	1	AGG
2720161	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
2720162	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
2730120	0	1.1	1.10	060601	X -	FS	FS	1	1	AGG
2730121	0	0.54	0.54	060601	X -	FS	FS	1	1	NAT
2730122	0	0.61	0.61	060601	X -	FS	FS	1	1	AGG
2730130	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
2730130	0.3	1.31	1.01	060601	X -	FS	FS	1	1	AGG
2730130	1.31	2.16	0.85	060601	X -	FS	FS	1	1	NAT
2730130	2.16	2.6	0.44	060601	X -	FS	FS	2	1	AGG
2730131	0	2.6	2.60	060601	X -	FS	FS	2	1	IMP
2730132	0	1.47	1.47	060601	X -	FS	FS	2	1	AGG
2730140	0	1.02	1.02	060601	X -	FS	FS	1	1	AGG
2730141	0	1	1.00	060601	X -	FS	FS	1	1	AGG
2730142	0	0.4	0.40	060601	X -	FS	FS	1	1	AGG
2730150	0	0.2	0.20	060601	X -	FS	FS	1	1	AGG
2730160	0	2.211	2.21	060601	X -	FS	FS	2	1	AGG
2730160	2.211	2.92	0.71	060601	X -	FS	FS	1	1	AGG
2730161	0	0.7	0.70	060601	X -	FS	FS	1	1	AGG
2730190	0	0.53	0.53	060601	X -	FS	FS	2	1	AGG
2730190	0.53	1.7	1.17	060601	X -	FS	FS	1	1	NAT
2730191	0	1	1.00	060601	X -	FS	FS	1	1	NAT
2730230	0	1.13	1.13	060601	X -	FS	FS	2	1	NAT
3530000	21.978	22.527	0.55	060601	X -	FS	FS	1	1	NAT
3530051	0	0.84	0.84	060601	X -	FS	FS	1	1	NAT
3530052	0	0.81	0.81	060601	X -	FS	FS	1	1	NAT
3530053	0	1	1.00	060601	X -	FS	FS	2	1	NAT
3530054	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4200013	0	1.39	1.39	060601	X -	FS	FS	2	1	AGG
4200033	0	0.42	0.42	060601	X -	FS	FS	2	1	AGG
4200034	0	0.2	0.20	060601	X -	FS	FS	2	1	AGG
4300013	0	0.45	0.45	060601	X -	FS	FS	1	1	AGG
4300016	0	0.31	0.31	060601	X -	FS	FS	1	1	AGG
4300071	0	0.37	0.37	060601	X -	FS	FS	1	1	AGG
4300230	0	2.81	2.81	060601	X -	FS	FS	2	1	AGG
4300231	0	0.15	0.15	060601	X -	FS	FS	1	1	AGG
4300240	0	1	1.00	060601	X -	FS	FS	1	1	AGG
4300560	0	0.16	0.16	060601	X -	FS	FS	1	1	AGG
4310011	0	1.73	1.73	060601	X -	FS	FS	1	1	NAT
4310014	0	0.7	0.70	060601	X -	FS	FS	2	1	IMP



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4310220	0	1.45	1.45	060601	X -	FS	FS	1	1	AGG
4310221	0	0.56	0.56	060601	X -	FS	FS	1	1	NAT
4310222	0	0.2	0.20	060601	X -	FS	FS	1	1	NAT
4310240	0	0.7	0.70	060601	X -	FS	FS	1	1	AGG
4310241	0	0.14	0.14	060601	X -	FS	FS	1	1	NAT
4310242	0	0.2	0.20	060601	X -	FS	FS	1	1	NAT
4310250	0	0.56	0.56	060601	X -	FS	FS	2	1	NAT
4330011	0	0.4	0.40	060601	X -	FS	FS	1	1	NAT
4330013	0	1.18	1.18	060601	X -	FS	FS	2	1	AGG
4330014	0	0.3	0.30	060601	X -	FS	FS	1	1	NAT
4330016	0	0.7	0.70	060601	X -	FS	FS	1	1	NAT
4330017	0	0.52	0.52	060601	X -	FS	FS	2	1	AGG
4330020	0	0.07	0.07	060601	X -	FS	FS	1	1	AGG
4400011	0	0.47	0.47	060601	X -	FS	FS	2	1	NAT
4400012	0	0.25	0.25	060601	X -	FS	FS	2	1	AGG
4400014	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4400121	0	0.9	0.90	060601	X -	FS	FS	2	1	AGG
4400130	0.191	1.11	0.92	060601	X -	FS	FS	2	2	AGG
4400170	0	0.7	0.70	060601	X -	FS	FS	1	1	NAT
4400180	0	0.25	0.25	060601	X -	FS	FS	2	1	AGG
4420120	0	0.78	0.78	060601	X -	FS	FS	1	1	NAT
4420121	0	0.26	0.26	060601	X -	FS	FS	1	1	NAT
4420160	0	1	1.00	060601	X -	FS	FS	2	1	AGG
4420161	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
4420180	0	0.9	0.90	060601	X -	FS	FS	2	1	NAT
4421000	9.158	12.08	2.92	060601	X -	FS	FS	1	1	NAT
4421000	12.08	12.98	0.90	060601	X -	FS	FS	1	1	NAT
4421000	12.98	13.55	0.57	060601	X -	FS	FS	1	1	AGG
4421011	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4421016	0	0.3	0.30	060601	X -	FS	FS	1	1	NAT
4421120	0	0.6	0.60	060601	X -	FS	FS	2	1	AGG
4421121	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
4421150	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
4421150	0.3	1.1	0.80	060601	X -	FS	FS	2	1	NAT
4421160	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4421170	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
4421180	0	1.2	1.20	060601	X -	FS	FS	1	1	NAT
4421190	0	0.3	0.30	060601	X -	FS	FS	1	1	IMP
4421190	0.3	0.44	0.14	060601	X -	FS	FS	1	1	NAT
4430014	0	1.72	1.72	060601	X -	FS	FS	2	1	NAT
4430120	0	0.56	0.56	060601	X -	FS	FS	2	1	AGG
4430130	0	1	1.00	060601	X -	FS	FS	2	1	AGG
4430140	0	1.9	1.90	060601	X -	FS	FS	2	1	AGG
4431130	0	0.46	0.46	060601	X -	FS	FS	2	1	AGG
4431150	0	0.53	0.53	060601	X -	FS	FS	2	1	AGG
4440120	0	0.2	0.20	060601	X -	FS	FS	1	1	AGG
4440130	0	0.32	0.32	060601	X -	FS	FS	1	1	AGG
4440130	0.32	1.5	1.18	060601	X -	FS	FS	1	1	NAT
4440161	0	0.6	0.60	060601	X -	FS	FS	2	1	AGG
4440190	0	1.67	1.67	060601	X -	FS	FS	2	1	AGG
4440191	0	0.9	0.90	060601	X -	FS	FS	2	1	AGG
4450120	0	1.1	1.10	060601	X -	FS	FS	2	1	AGG
4450121	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4450122	0	0.1	0.10	060601	X -	FS	FS	2	1	AGG
4450130	0	0.21	0.21	060601	X -	FS	FS	2	1	AGG
4460120	0	1.6	1.60	060601	X -	FS	FS	1	1	AGG
4460140	0	2.6	2.60	060601	X -	FS	FS	2	1	AGG
4460141	0	0.54	0.54	060601	X -	FS	FS	2	1	AGG
4800011	0	0.56	0.56	060601	X -	FS	FS	2	1	NAT
4800012	0	0.14	0.14	060601	X -	FS	FS	2	1	NAT
4800013	0	0.9	0.90	060601	X -	FS	FS	2	1	NAT
4800014	0	0.6	0.60	060601	X -	FS	FS	2	1	NAT
4800015	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4800016	0	0.6	0.60	060601	X -	FS	FS	2	1	NAT
4800017	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4800018	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4800019	0	0.32	0.32	060601	X -	FS	FS	2	1	NAT
4800020	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4800021	0	1.4	1.40	060601	X -	FS	FS	2	1	NAT
4800023	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4800024	0	0.7	0.70	060601	X -	FS	FS	2	1	NAT
4800025	0	0.72	0.72	060601	X -	FS	FS	2	1	NAT
4800027	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4800028	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4800030	0	0.41	0.41	060601	X -	FS	FS	2	1	NAT
4800032	0	0.7	0.70	060601	X -	FS	FS	2	1	NAT
4800036	0	0.1	0.10	060601	X -	FS	FS	1	1	NAT
4800071	0	0.31	0.31	060601	X -	FS	FS	2	1	NAT
4800130	0.6	2.316	1.72	060601	X -	FS	FS	2	1	NAT
4800130	2.316	2.336	0.02	060601	X -	FS	FS	1	D	NAT
4800130	2.336	2.45	0.11	060601	X -	FS	FS	2	2	NAT
4800140	0	0.48	0.48	060601	X -	FS	FS	2	1	AGG
4800140	0.48	1.4	0.92	060601	X -	FS	FS	2	1	NAT
4800171	0	0.81	0.81	060601	X -	FS	FS	2	1	AGG
4800171	0.81	1.34	0.53	060601	X -	FS	FS	2	1	NAT
4800180	1.37	1.8	0.43	060601	X -	FS	FS	2	1	NAT
4800190	0	1.15	1.15	060601	X -	FS	FS	1	1	AGG
4800190	1.15	2.2	1.05	060601	X -	FS	FS	1	1	NAT
4800191	0	0.58	0.58	060601	X -	FS	FS	1	1	NAT
4800220	0	1.3	1.30	060601	X -	FS	FS	1	1	NAT
4800221	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4800231	0	1	1.00	060601	X -	FS	FS	2	1	NAT
4800232	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4800233	0	0.16	0.16	060601	X -	FS	FS	2	1	NAT
4800240	0.64	1.78	1.14	060601	X -	FS	FS	2	1	NAT
4800241	0	0.47	0.47	060601	X -	FS	FS	2	1	IMP
4800250	0	1.35	1.35	060601	X -	FS	FS	2	1	AGG
4800261	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
4800262	0	1.1	1.10	060601	X -	FS	FS	2	1	AGG
4800264	0	0.4	0.40	060601	X -	FS	FS	2	1	IMP
4800265	0	0.6	0.60	060601	X -	FS	FS	2	1	NAT
4800267	0	0.6	0.60	060601	X -	FS	FS	1	1	NAT
4800271	0	0.489	0.49	060601	X -	FS	FS	2	1	AGG
4800272	0	0.6	0.60	060601	X -	FS	FS	2	1	AGG
4800273	0	0.21	0.21	060601	X -	FS	FS	2	1	AGG
4800580	0	0.35	0.35	060601	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4800581	0	0.46	0.46	060601	X -	FS	FS	2	1	AGG
4810011	0	0.41	0.41	060601	X -	FS	FS	2	1	NAT
4810012	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4810013	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4810014	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4810015	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
4810016	0	0.61	0.61	060601	X -	FS	FS	2	1	NAT
4810017	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4810018	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4810019	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
4810120	0	1.7	1.70	060601	X -	FS	FS	2	1	IMP
4810130	0	0.2	0.20	060601	X -	FS	FS	2	1	IMP
4810140	0	2.33	2.33	060601	X -	FS	FS	2	1	AGG
4810140	2.33	2.93	0.60	060601	X -	FS	FS	2	1	NAT
4810141	0	1.1	1.10	060601	X -	FS	FS	2	1	AGG
4810150	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4810160	0	0.42	0.42	060601	X -	FS	FS	2	1	AGG
4810160	0.42	0.7	0.28	060601	X -	FS	FS	2	1	NAT
4810161	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4810180	0	0.86	0.86	060601	X -	FS	FS	2	1	AGG
4810181	0	0.84	0.84	060601	X -	FS	FS	2	1	AGG
4810190	0	0.78	0.78	060601	X -	FS	FS	2	1	AGG
4810191	0	0.65	0.65	060601	X -	FS	FS	2	1	AGG
4810220	0	2.4	2.40	060601	X -	FS	FS	2	1	AGG
4810221	0	1.2	1.20	060601	X -	FS	FS	2	1	AGG
4810222	0	0.8	0.80	060601	X -	FS	FS	2	1	AGG
4810223	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4810224	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4810225	0	0.4	0.40	060601	X -	FS	FS	2	1	AGG
4810230	0	0.74	0.74	060601	X -	FS	FS	2	1	AGG
4810230	0.74	1.21	0.47	060601	X -	FS	FS	2	1	NAT
4811011	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4811016	0	1.3	1.30	060601	X -	FS	FS	2	1	NAT
4811017	0	1.6	1.60	060601	X -	FS	FS	2	1	NAT
4811018	0	1	1.00	060601	X -	FS	FS	1	1	NAT
4811020	0	1	1.00	060601	X -	FS	FS	1	1	NAT
4811021	0	0.52	0.52	060601	X -	FS	FS	2	1	NAT
4811022	0	0.59	0.59	060601	X -	FS	FS	2	1	AGG
4811022	0.59	0.98	0.39	060601	X -	FS	FS	2	1	NAT
4811023	0	0.66	0.66	060601	X -	FS	FS	1	1	NAT
4811024	0	0.2	0.20	060601	X -	FS	FS	1	1	NAT
4811025	0	0.2	0.20	060601	X -	FS	FS	1	1	NAT
4811027	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4811028	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4811029	0	0.64	0.64	060601	X -	FS	FS	2	1	NAT
4811140	0	0.6	0.60	060601	X -	FS	FS	2	1	IMP
4811150	0	0.8	0.80	060601	X -	FS	FS	1	1	AGG
4811170	0	0.41	0.41	060601	X -	FS	FS	2	1	AGG
4811171	0	0.1	0.10	060601	X -	FS	FS	2	1	AGG
4811180	0	0.4	0.40	060601	X -	FS	FS	1	1	AGG
4811190	0	0.2	0.20	060601	X -	FS	FS	2	1	AGG
4811200	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4811220	0	1.51	1.51	060601	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4812130	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4812140	0	0.8	0.80	060601	X -	FS	FS	2	1	AGG
4812141	0	1.17	1.17	060601	X -	FS	FS	2	1	NAT
4812142	0	0.22	0.22	060601	X -	FS	FS	2	1	NAT
4813120	0	0.5	0.50	060601	X -	FS	FS	2	1	AGG
4813170	0.15	0.7	0.55	060601	X -	FS	FS	1	1	NAT
4814130	0	0.61	0.61	060601	X -	FS	FS	1	1	AGG
4820011	0	1.3	1.30	060601	X -	FS	FS	2	1	NAT
4820012	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4820014	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4820016	0	0.41	0.41	060601	X -	FS	FS	2	1	AGG
4820017	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4820018	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4820024	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4820025	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4820026	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4820133	0	0.33	0.33	060601	X -	FS	FS	2	1	AGG
4820140	0	3.2	3.20	060601	X -	FS	FS	2	1	NAT
4820150	3.6	3.98	0.38	060601	X -	FS	FS	2	1	NAT
4820151	0	0.13	0.13	060601	X -	FS	FS	2	1	AGG
4820152	0	1.1	1.10	060601	X -	FS	FS	2	1	AGG
4820153	0	0.13	0.13	060601	X -	FS	FS	2	1	AGG
4820153	0.13	0.51	0.38	060601	X -	FS	FS	2	1	NAT
4820154	0	0.38	0.38	060601	X -	FS	FS	2	1	NAT
4820155	0	0.13	0.13	060601	X -	FS	FS	2	1	NAT
4820160	0	1.7	1.70	060601	X -	FS	FS	2	1	AGG
4820161	0	0.62	0.62	060601	X -	FS	FS	2	1	AGG
4820170	0	0.71	0.71	060601	X -	FS	FS	2	1	AGG
4820180	0	0.22	0.22	060601	X -	FS	FS	2	1	AGG
4820190	0	0.2	0.20	060601	X -	FS	FS	2	1	AGG
4830011	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4830012	0	1.1	1.10	060601	X -	FS	FS	1	1	NAT
4830015	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4830016	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4830017	0	0.74	0.74	060601	X -	FS	FS	2	1	NAT
4830120	0	1.5	1.50	060601	X -	FS	FS	2	1	AGG
4830130	0	0.73	0.73	060601	X -	FS	FS	2	1	AGG
4840014	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
4840120	0	1.24	1.24	060601	X -	FS	FS	2	1	AGG
4840130	0	0.42	0.42	060601	X -	FS	FS	2	1	AGG
4840140	0	0.42	0.42	060601	X -	FS	FS	2	1	AGG
4841120	0	0.67	0.67	060601	X -	FS	FS	2	1	AGG
4841120	0.67	0.83	0.16	060601	X -	FS	FS	2	1	NAT
4850011	0	0.3	0.30	060601	X -	FS	FS	1	1	NAT
4850012	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4850013	0	0.16	0.16	060601	X -	FS	FS	2	1	NAT
4850014	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4850015	0	0.2	0.20	060601	X -	FS	FS	1	1	NAT
4850017	0	0.7	0.70	060601	X -	FS	FS	2	1	NAT
4850018	0	0.47	0.47	060601	X -	FS	FS	2	1	NAT
4850020	0	0.62	0.62	060601	X -	FS	FS	2	1	AGG
4850021	0	0.43	0.43	060601	X -	FS	FS	2	1	NAT
4850022	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4850023	0	1.51	1.51	060601	X -	FS	FS	2	1	NAT
4850024	0	0.19	0.19	060601	X -	FS	FS	2	1	IMP
4850026	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4850029	0	0.18	0.18	060601	X -	FS	FS	2	1	NAT
4850030	0	0.23	0.23	060601	X -	FS	FS	2	1	NAT
4850031	0	0.1	0.10	060601	X -	FS	FS	2	1	NAT
4850032	0	0.15	0.15	060601	X -	FS	FS	2	1	NAT
4850121	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4850122	0	0.2	0.20	060601	X -	FS	FS	2	1	NAT
4850123	0	0.5	0.50	060601	X -	FS	FS	2	1	NAT
4850130	0	1.26	1.26	060601	X -	FS	FS	1	1	AGG
4850130	1.26	1.46	0.20	060601	X -	FS	FS	1	1	NAT
4850131	0	0.676	0.68	060601	X -	FS	FS	1	1	AGG
4850132	0	0.1	0.10	060601	X -	FS	FS	1	1	AGG
4850140	0	0.55	0.55	060601	X -	FS	FS	2	1	NAT
4850160	0	0.44	0.44	060601	X -	FS	FS	2	1	IMP
4850160	0.44	0.61	0.17	060601	X -	FS	FS	2	1	NAT
4850170	0	0.2	0.20	060601	X -	FS	FS	2	1	AGG
4860011	0	0.3	0.30	060601	X -	FS	FS	2	1	NAT
4860012	0	0.65	0.65	060601	X -	FS	FS	2	1	NAT
4860013	0	0.6	0.60	060601	X -	FS	FS	2	1	NAT
4860015	0	0.59	0.59	060601	X -	FS	FS	1	1	NAT
4860016	0	1	1.00	060601	X -	FS	FS	1	1	NAT
4860017	0	0.41	0.41	060601	X -	FS	FS	2	1	NAT
4860120	0	0.31	0.31	060601	X -	FS	FS	2	1	NAT
4860130	0	1.05	1.05	060601	X -	FS	FS	2	1	NAT
4860130	1.05	1.59	0.54	060601	X -	FS	FS	2	1	AGG
4860150	0	0.7	0.70	060601	X -	FS	FS	1	1	NAT
4860170	0	0.54	0.54	060601	X -	FS	FS	2	1	NAT
4860180	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
4870120	0	2.19	2.19	060601	X -	FS	FS	2	1	IMP
4880012	0	0.4	0.40	060601	X -	FS	FS	2	1	NAT
4880014	0	0.33	0.33	060601	X -	FS	FS	2	1	AGG
4880015	0	0.25	0.25	060601	X -	FS	FS	2	1	NAT
4881120	1.338	1.71	0.37	060601	X -	FS	FS	1	1	AGG
4881121	1.38	2.94	1.56	060601	X -	FS	FS	1	1	AGG
4881122	0	2.29	2.29	060601	X -	FS	FS	1	1	AGG
4881124	0	0.62	0.62	060601	X -	FS	FS	1	1	NAT
4881130	0	0.49	0.49	060601	X -	FS	FS	2	1	AGG
4885011	0	0.1	0.10	060601	X -	FS	FS	2	1	AGG
4885120	0	0.93	0.93	060601	X -	FS	FS	2	1	AGG
4885121	0	0.47	0.47	060601	X -	FS	FS	2	1	AGG
4885122	0	0.12	0.12	060601	X -	FS	FS	2	1	AGG
4885130	0	0.72	0.72	060601	X -	FS	FS	2	1	AGG
4885141	0	0.17	0.17	060601	X -	FS	FS	2	1	AGG
4885142	0	0.3	0.30	060601	X -	FS	FS	2	1	AGG
4885143	0	0.13	0.13	060601	X -	FS	FS	2	1	AGG
4885143	0.13	0.33	0.20	060601	X -	FS	FS	2	1	NAT
4885150	0	0.87	0.87	060601	X -	FS	FS	2	1	AGG
4885151	0	0.13	0.13	060601	X -	FS	FS	2	1	AGG
4885160	0	0.88	0.88	060601	X -	FS	FS	2	1	AGG
4890220	0.31	1.11	0.80	060601	X -	FS	FS	1	1	AGG
4890220	1.11	2.85	1.74	060601	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4890221	0	0.1	0.10	060601	X -	FS	FS	1	1	AGG
4891130	0	0.7	0.70	060601	X -	FS	FS	2	1	AGG
			313.24							

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
<b>ZIGZAG - BULL RUN</b>										
<b>CITY OF PORTLAND MAINTENANCE &amp; BPA</b>										
1000000	0	0.46	0.46	060604	BR	FS	L -	4	3	AC
1000000	10.46	27.99	17.53	060604	BR	FS	L -	3	3	AC
1000000	0.46	10.46	10	060604	BR	FS	L -	3	3	AC
1000524	0	0.43	0.43	060604	BR	FS	L -	2	D	AC
1000018	0	0.4	0.4	060604	BR	FS	L -	2	2	AC
1000101	0	1.67	1.67	060604	BR	FS	L -	2	2	AC
1008000	0	3.47	3.47	060604	BR	FS	L -	2	2	AC
1010000	8.11	9.27	1.16	060604	BR	FS	L -	2	2	AC
1200000	0	4.44	4.44	060604	BR	FS	L -	2	2	AC
1200000	4.44	5.12	0.68	060604	BR	FS	L -	2	2	AC
1210000	0.13	2.95	2.82	060604	BR	FS	L -	2	2	AC
1210000	2.95	4.4	1.45	060604	BR	FS	L -	2	2	AC
1210000	4.4	8.12	3.72	060604	BR	FS	L -	2	2	AC
1210000	0	0.13	0.13	060604	BR	FS	L -	2	2	AC
1211000	0	1.12	1.12	060604	BR	FS	L -	2	2	AC
1211000	1.12	5.66	4.54	060604	BR	FS	L -	2	2	AC
1400000	0	1.48	1.48	060604	BR	FS	L -	2	2	AC
2000000	9.92	15.1	5.18	060604	BR	FS	L -	2	2	AC
1000081	0	0.25	0.25	060604	BR	FS	L -	2	2	AGG
1000151	0	0.64	0.64	060604	BR	FS	L -	2	2	AGG
1000183	0	1.69	1.69	060604	BR	FS	L -	2	2	AGG
1000300	0	0.08	0.08	060604	BR	FS	L -	2	2	AGG
1008158	0	1.16	1.16	060604	BR	FS	L -	2	2	AGG
1020000	0	1.45	1.45	060604	BR	FS	L -	2	2	AGG
1200033	0	0.39	0.39	060604	BR	FS	L -	2	2	AGG
1200126	0	0.56	0.56	060604	BR	FS	L -	2	2	AGG
1211411	0	1.02	1.02	060604	BR	FS	L -	2	2	AGG
2000120	0	2.81	2.81	060604	BR	FS	L -	2	2	AGG
1000016	0	0.51	0.51	060604	BR	FS	L -	2	2	NAT
1000184	0	0.7	0.7	060604	BR	FS	L -	2	2	NAT
1000241	0	0.93	0.93	060604	BR	FS	L -	2	1	NAT
1010019	0	0.27	0.27	060604	BR	FS	L -	2	1	NAT
1509000	2.36	4.63	2.27	060604	BR	FS	OF	2	2	AGG
2030104	0	0.78	0.78	060604	BR	FS	OF	2	2	AGG
2000065	0	0.27	0.27	060604	BR	FS	OF	2	1	AGG
2000140	0	0.08	0.08	060604	BR	FS	OF	2	1	AGG
1509016	0	1.6	1.6	060604	BR	FS	OF	2	2	NAT
2000013	0	0.5	0.5	060604	BR	FS	OF	2	2	NAT
2000014	0	0.11	0.11	060604	BR	FS	OF	2	2	NAT
2000016	0	1.19	1.19	060604	BR	FS	OF	2	2	NAT
2000038	0	0.21	0.21	060604	BR	FS	OF	2	2	NAT
2030000	0	2.05	2.05	060604	BR	FS	OF	2	2	NAT
2030034	0	0.45	0.45	060604	BR	FS	OF	2	2	NAT
2030103	0	1.85	1.85	060604	BR	FS	OF	2	2	NAT
2030104	0.78	1.89	1.11	060604	BR	FS	OF	2	2	NAT
1509017	0	0.23	0.23	060604	BR	FS	OF	2	1	NAT
1509044	0	0.79	0.79	060604	BR	FS	OF	2	1	NAT
1010020	0	0.34	0.34	060604	BR	P -	L -	1	1	NAT
1010024	0	0.19	0.19	060604	BR	P -	L -	1	1	NAT
1010025	0	0.81	0.81	060604	BR	P -	P -	1	1	NAT
1500000	0	14.21	14.21	060604	ST-CO	C -	C -	5	5	AC
<b>BULL RUN FOREST SERVICE MAINTENANCE</b>										

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1000000	27.99	33.39	5.4	060604	BR	FS	FS	3	3	AC
1000011	0	0.04	0.04	060604	BR	FS	FS	1	1	AGG
1000017	0	0.22	0.22	060604	BR	FS	FS	2	1	NAT
1000021	0	0.03	0.03	060604	BR	FS	FS	1	1	AGG
1000026	0	0.29	0.29	060604	BR	FS	FS	2	2	NAT
1000030	0	0.74	0.74	060604	BR	FS	FS	1	D	AGG
1000031	0	0.12	0.12	060604	BR	FS	FS	1	D	AGG
1000032	0	0.32	0.32	060604	BR	FS	FS	1	D	AGG
1000033	0	0.2	0.2	060604	BR	FS	FS	1	D	AGG
1000034	0	0.06	0.06	060604	BR	FS	FS	1	D	AGG
1000035	0	0.08	0.08	060604	BR	FS	FS	1	D	NAT
1000037	0	0.31	0.31	060604	BR	FS	FS	1	D	AGG
1000038	0	0.07	0.07	060604	BR	FS	FS	1	D	AGG
1000039	0	0.09	0.09	060604	BR	FS	FS	1	D	AGG
1000041	0	0.43	0.43	060604	BR	FS	FS	1	1	NAT
1000042	0	0.2	0.2	060604	BR	FS	FS	1	1	NAT
1000043	0	0.28	0.28	060604	BR	FS	FS	2	2	AGG
1000044	0	0.14	0.14	060604	BR	FS	FS	1	1	NAT
1000045	0	0.07	0.07	060604	BR	FS	FS	1	1	AGG
1000084	0	0.12	0.12	060604	BR	FS	FS	2	1	NAT
1000099	0	0.3	0.3	060604	BR	FS	FS	1	D	NAT
1000115	0	0.1	0.1	060604	BR	FS	FS	1	1	AGG
1000117	0	0.23	0.23	060604	BR	FS	FS	2	2	AGG
1000132	0	0.44	0.44	060604	BR	FS	FS	2	D	AC
1000132	0.44	0.68	0.24	060604	BR	FS	FS	2	D	AGG
1000296	0	0.3	0.3	060604	BR	FS	FS	2	1	AGG
1000300	0.08	0.51	0.43	060604	BR	FS	FS	2	1	AGG
1000401	0	1.38	1.38	060604	BR	FS	FS	2	2	AC
1000401	1.38	2.49	1.11	060604	BR	FS	FS	2	2	AGG
1000402	0	0.05	0.05	060604	BR	FS	FS	1	1	AGG
1000404	0	0.84	0.84	060604	BR	FS	FS	2	1	AC
1000404	0.84	1.61	0.77	060604	BR	FS	FS	2	1	AGG
1000519	0	0.38	0.38	060604	BR	FS	FS	2	D	AGG
1000519	0.38	0.48	0.1	060604	BR	FS	FS	2	D	NAT
1000522	0	0.54	0.54	060604	BR	FS	FS	2	D	AGG
1000527	0	0.69	0.69	060604	BR	FS	FS	1	D	AGG
1000530	0	0.27	0.27	060604	BR	FS	FS	2	2	AC
1000530	0.27	1	0.73	060604	BR	FS	FS	2	D	AC
1010000	0	8.11	8.11	060604	BR	FS	FS	2	2	AC
1010000	9.27	10.56	1.29	060604	BR	FS	C -	2	2	AC
1010125	0	0.13	0.13	060604	BR	FS	FS	2	2	AC
1010125	0.13	0.48	0.35	060604	BR	FS	FS	2	2	AGG
1010220	0	0.24	0.24	060604	BR	FS	FS	1	1	AGG
1010230	0	0.23	0.23	060604	BR	FS	FS	1	1	NAT
1010233	0	0.27	0.27	060604	BR	FS	FS	2	2	NAT
1010233	0.27	1	0.73	060604	BR	FS	FS	2	1	NAT
1010236	0	0.34	0.34	060604	BR	FS	FS	1	1	NAT
1010400	0	1.14	1.14	060604	BR	FS	FS	1	1	AGG
1010500	0	1.2	1.2	060604	BR	FS	FS	2	1	AGG
1010510	0	0.1	0.1	060604	BR	FS	FS	2	1	AGG
1010511	0	0.1	0.1	060604	BR	FS	FS	2	1	AGG
1015000	0	6.58	6.58	060604	BR	FS	FS	2	D	AC
1015105	0	1.9	1.9	060604	BR	FS	FS	2	D	AGG
1015129	0	0.32	0.32	060604	BR	FS	FS	2	D	AC
1015144	0	0.99	0.99	060604	BR	FS	FS	2	D	AC
1020016	0	0.1	0.1	060604	BR	FS	FS	1	D	NAT



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1020022	0	0.17	0.17	060604	BR	FS	FS	1	D	NAT
1020028	0	0.54	0.54	060604	BR	FS	FS	1	D	NAT
1025000	0	1.55	1.55	060604	BR	FS	FS	2	D	AC
1025000	1.55	2.59	1.04	060604	BR	FS	FS	2	D	AGG
1025000	2.59	3.74	1.15	060604	BR	FS	FS	2	D	AGG
1025110	0	0.7	0.7	060604	BR	FS	FS	2	D	AGG
1025115	0	1.25	1.25	060604	BR	FS	FS	2	D	AGG
1027000	0	1.38	1.38	060604	BR	FS	FS	2	2	AC
1027011	0	0.53	0.53	060604	BR	FS	FS	1	1	AGG
1027030	0	0.17	0.17	060604	BR	FS	FS	2	D	NAT
1027202	0	0.44	0.44	060604	BR	FS	FS	1	1	AGG
1027220	0	0.43	0.43	060604	BR	FS	FS	1	1	AGG
1027444	0	1.49	1.49	060604	BR	FS	FS	1	1	AGG
1200000	5.12	10.21	5.09	060604	BR	FS	FS	2	2	AC
1200000	10.21	21.19	10.98	060604	BR	FS	FS	2	2	AC
1200011	0	0.29	0.29	060604	BR	FS	FS	1	1	AGG
1200013	0	0.42	0.42	060604	BR	FS	FS	1	1	AGG
1200014	0	0.19	0.19	060604	BR	FS	FS	2	1	AGG
1200015	0	0.41	0.41	060604	BR	FS	FS	2	2	AGG
1200017	0	0.16	0.16	060604	BR	FS	FS	1	1	AGG
1200018	0	0.22	0.22	060604	BR	FS	FS	2	1	AGG
1200044	0	0.89	0.89	060604	BR	FS	FS	2	2	NAT
1200055	0	0.11	0.11	060604	BR	FS	FS	2	1	AGG
1200056	0	0.13	0.13	060604	BR	FS	FS	1	1	AGG
1200131	0	0.29	0.29	060604	BR	FS	FS	1	1	AGG
1200166	0	2.54	2.54	060604	BR	FS	FS	2	2	AGG
1200212	0	0.44	0.44	060604	BR	FS	FS	2	2	AGG
1200222	0	2.9	2.9	060604	BR	FS	FS	1	1	AGG
1200224	0	0.4	0.4	060604	BR	FS	FS	1	1	AGG
1200330	0	0.4	0.4	060604	BR	FS	FS	1	1	AGG
1200345	0	1.34	1.34	060604	BR	FS	FS	2	1	AC
1200370	0	0.18	0.18	060604	BR	FS	FS	1	1	IMP
1200400	0	4.94	4.94	060604	BR	FS	FS	2	2	AGG
1200401	0	0.1	0.1	060604	BR	FS	FS	2	1	AGG
1200411	0	0.77	0.77	060604	BR	FS	FS	2	2	AGG
1200478	0	2.45	2.45	060604	BR	FS	FS	2	2	NAT
1210000	8.12	10.06	1.94	060604	BR	FS	FS	2	2	AC
1210051	0	0.28	0.28	060604	BR	FS	FS	2	2	AGG
1210054	0	0.13	0.13	060604	BR	FS	FS	2	1	AGG
1210056	0	0.16	0.16	060604	BR	FS	FS	2	1	AGG
1210057	0	0.11	0.11	060604	BR	FS	FS	2	1	AGG
1210058	0	0.18	0.18	060604	BR	FS	FS	2	1	NAT
1210059	0	0.25	0.25	060604	BR	FS	FS	2	1	NAT
1210060	0	0.1	0.1	060604	BR	FS	FS	2	1	NAT
1210061	0	0.12	0.12	060604	BR	FS	FS	1	1	NAT
1210062	0	0.15	0.15	060604	BR	FS	FS	1	1	AGG
1210063	0	0.15	0.15	060604	BR	FS	FS	1	1	NAT
1210110	0	0.6	0.6	060604	BR	FS	FS	1	1	AGG
1210143	0	1.12	1.12	060604	BR	FS	FS	1	1	AC
1210202	0	1.32	1.32	060604	BR	FS	FS	1	1	AC
1210202	1.32	1.43	0.11	060604	BR	FS	FS	1	1	AGG
1210381	0	0.41	0.41	060604	BR	FS	FS	1	1	AGG
1210428	0	1.71	1.71	060604	BR	FS	FS	2	1	AGG
1211000	5.66	9.1	3.44	060604	BR	FS	FS	2	2	AC
1211000	9.1	9.67	0.57	060604	BR	FS	FS	1	D	AC
1217000	0	1.1	1.1	060604	BR	FS	FS	2	D	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1217000	1.1	2	0.9	060604	BR	FS	FS	2	D	AGG
1217000	2	2.16	0.16	060604	BR	FS	FS	2	D	NAT
1228000	0	2	2	060604	BR	FS	FS	2	2	AC
1228030	0	0.54	0.54	060604	BR	FS	FS	1	1	NAT
1228040	0	0.09	0.09	060604	BR	FS	FS	1	1	AGG
1228050	0	0.2	0.2	060604	BR	FS	FS	1	1	AGG
1228100	0	0.4	0.4	060604	BR	FS	FS	2	1	AGG
1228121	0	0.24	0.24	060604	BR	FS	FS	2	1	AGG
1228121	0.24	1.73	1.49	060604	BR	FS	FS	2	1	NAT
1228128	0	2.2	2.2	060604	BR	FS	FS	2	2	AC
1228128	2.2	2.33	0.13	060604	BR	FS	FS	2	2	AGG
1400000	1.48	11.01	9.53	060604	BR	FS	FS	2	2	AC
1400038	0	0.34	0.34	060604	BR	FS	FS	1	1	AGG
1400056	0	0.53	0.53	060604	BR	FS	FS	2	2	AGG
1400076	0	0.11	0.11	060604	BR	FS	FS	1	1	AGG
1400077	0	0.13	0.13	060604	BR	FS	FS	1	1	AGG
1400110	0	1.19	1.19	060604	BR	FS	FS	1	1	AGG
1400111	0	0.52	0.52	060604	BR	FS	FS	1	1	AGG
1400140	0	0.87	0.87	060604	BR	FS	FS	1	1	AGG
1400148	0	0.3	0.3	060604	BR	FS	FS	1	1	AGG
1400150	0	0.42	0.42	060604	BR	FS	FS	1	1	NAT
1400200	0	0.3	0.3	060604	BR	FS	FS	2	2	AGG
1400201	0	0.65	0.65	060604	BR	FS	FS	2	2	AC
1400201	0.65	2.09	1.44	060604	BR	FS	FS	2	2	AGG
1400202	0	0.99	0.99	060604	BR	FS	FS	1	1	AGG
1400204	0	0.3	0.3	060604	BR	FS	FS	1	1	AGG
1400205	0	0.4	0.4	060604	BR	FS	FS	1	1	AGG
1400240	0	0.44	0.44	060604	BR	FS	FS	2	1	AGG
1400320	0	0.65	0.65	060604	BR	FS	FS	2	1	AGG
1400410	0	3	3	060604	BR	FS	FS	2	2	AC
1400410	3	3.51	0.51	060604	BR	FS	FS	2	2	BST
1400415	0	0.6	0.6	060604	BR	FS	FS	2	1	AGG
1400416	0	0.4	0.4	060604	BR	FS	FS	2	1	AGG
1400418	0	0.3	0.3	060604	BR	FS	FS	2	1	AGG
1400420	0	1.34	1.34	060604	BR	FS	FS	2	2	AGG
1400421	0	0.7	0.7	060604	BR	FS	FS	2	1	AGG
1400440	0	1.07	1.07	060604	BR	FS	FS	2	1	AC
1400440	1.07	1.26	0.19	060604	BR	FS	FS	2	1	AGG
1400480	0	0.5	0.5	060604	BR	FS	FS	2	2	AGG
1401000	0	1.28	1.28	060604	BR	FS	FS	2	2	AC
1401000	1.28	3.4	2.12	060604	BR	FS	FS	2	2	AC
1401010	0	0.28	0.28	060604	BR	FS	FS	1	1	AGG
1401024	0	0.3	0.3	060604	BR	FS	FS	2	1	NAT
1401026	0	0.2	0.2	060604	BR	FS	FS	2	1	NAT
1401032	0	0.15	0.15	060604	BR	FS	FS	1	1	NAT
1401036	0	0.15	0.15	060604	BR	FS	FS	1	1	NAT
1401038	0	0.71	0.71	060604	BR	FS	FS	1	1	NAT
1401040	0	0.16	0.16	060604	BR	FS	FS	1	1	AGG
1401059	0	0.15	0.15	060604	BR	FS	FS	2	1	NAT
1401060	0	0.2	0.2	060604	BR	FS	FS	1	1	NAT
1401061	0	0.2	0.2	060604	BR	FS	FS	1	1	NAT
1401077	0	0.2	0.2	060604	BR	FS	FS	1	1	NAT
1401078	0	0.2	0.2	060604	BR	FS	FS	1	1	NAT
1401079	0	0.15	0.15	060604	BR	FS	FS	1	1	NAT
1401080	0	0.3	0.3	060604	BR	FS	FS	1	1	NAT
1401122	0	0.85	0.85	060604	BR	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1401140	0	0.34	0.34	060604	BR	FS	FS	1	1	NAT
1401180	0	0.38	0.38	060604	BR	FS	FS	1	1	AGG
1401190	0	0.42	0.42	060604	BR	FS	FS	1	1	NAT
1401201	0	2.4	2.4	060604	BR	FS	FS	2	2	AC
1401201	2.4	3.45	1.05	060604	BR	FS	FS	2	2	AGG
1401201	3.45	4.46	1.01	060604	BR	FS	FS	1	1	AGG
1401212	0	1.15	1.15	060604	BR	FS	FS	2	2	AGG
1401212	1.15	1.81	0.66	060604	BR	FS	FS	2	2	NAT
1401386	0	1.53	1.53	060604	BR	FS	FS	2	2	AGG
1401388	0	0.26	0.26	060604	BR	FS	FS	1	1	AGG
1401400	0	0.52	0.52	060604	BR	FS	FS	2	1	AGG
1414000	0	5.57	5.57	060604	BR	FS	FS	2	2	AC
1414124	0	0.62	0.62	060604	BR	FS	FS	1	1	AGG
1500166	0	0.2	0.2	060604	BR	FS	FS	2	2	AGG
1509000	0	2.36	2.36	060604	BR	FS	FS	2	2	AC
1509019	0	0.82	0.82	060604	BR	FS	FS	1	1	NAT
1509040	0	0.27	0.27	060604	BR	FS	FS	1	1	NAT
1509041	0	0.21	0.21	060604	BR	FS	FS	1	1	AGG
1509042	0	0.21	0.21	060604	BR	FS	FS	1	1	NAT
1509043	0	0.17	0.17	060604	BR	FS	FS	1	1	NAT
1509046	0	0.13	0.13	060604	BR	FS	FS	1	1	NAT
1509048	0	0.32	0.32	060604	BR	FS	FS	1	1	NAT
1509050	0	0.08	0.08	060604	BR	FS	FS	1	1	AGG
1509180	0	0.41	0.41	060604	BR	FS	FS	1	1	AGG
1509190	0	0.25	0.25	060604	BR	FS	FS	1	1	AGG
1800021	0	0.37	0.37	060604	BR	FS	FS	2	1	AGG
1800210	0	3.22	3.22	060604	BR	FS	FS	1	1	AGG
1800211	0	0.05	0.05	060604	BR	FS	FS	1	1	NAT
1820013	0	0.22	0.22	060604	BR	FS	FS	2	1	AGG
1820016	0	0.08	0.08	060604	BR	FS	FS	1	1	NAT
1820017	0	0.05	0.05	060604	BR	FS	FS	2	1	AGG
1820500	0	0.47	0.47	060604	BR	FS	FS	1	1	AGG
2000000	0	2.72	2.72	060604	BR	FS	C -	2	2	BST
2000000	2.72	7.44	4.72	060604	BR	FS	FS	2	2	BST
2000000	7.44	9.92	2.48	060604	BR	FS	FS	2	2	AC
2000011	0	0.73	0.73	060604	BR	FS	FS	2	1	NAT
2000017	0	0.52	0.52	060604	BR	FS	FS	2	1	NAT
2000024	0	0.05	0.05	060604	BR	FS	FS	2	1	AC
2000025	0	0.89	0.89	060604	BR	FS	FS	2	1	NAT
2000041	0	0.18	0.18	060604	BR	FS	FS	2	1	AGG
2000044	0	0.03	0.03	060604	BR	FS	FS	2	1	NAT
2000053	0	0.11	0.11	060604	BR	FS	FS	2	1	NAT
2000055	0	0.13	0.13	060604	BR	FS	FS	2	1	NAT
2000056	0	0.08	0.08	060604	BR	FS	FS	2	1	NAT
2000057	0	0.1	0.1	060604	BR	FS	FS	1	D	AGG
2000110	0	2.53	2.53	060604	BR	FS	FS	2	2	AC
2000115	0	0.68	0.68	060604	BR	FS	FS	2	D	AC
2000140	0.08	1.53	1.45	060604	BR	FS	FS	2	1	AGG
2000200	0	1.51	1.51	060604	BR	FS	FS	2	D	AGG
2000210	0	1.06	1.06	060604	BR	FS	FS	2	D	AGG
2000215	0	0.98	0.98	060604	BR	FS	FS	2	D	AC
2000220	0	0.91	0.91	060604	BR	FS	FS	2	1	NAT
2000222	0	1.09	1.09	060604	BR	FS	FS	2	1	AGG
2000222	1.09	3.62	2.53	060604	BR	FS	FS	2	1	NAT
2030000	2.05	9.87	7.82	060604	BR	FS	FS	1	1	NAT
2030000	9.87	22.31	12.44	060604	BR	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2030021	0	0.23	0.23	060604	BR	FS	FS	2	1	NAT
2030023	0	0.66	0.66	060604	BR	FS	FS	2	1	NAT
2030042	0	0.34	0.34	060604	BR	FS	FS	1	1	AGG
2030045	0	0.18	0.18	060604	BR	FS	FS	1	1	NAT
2030047	0	0.11	0.11	060604	BR	FS	FS	1	1	NAT
2030048	0	0.08	0.08	060604	BR	FS	FS	1	1	NAT
2030049	0	0.12	0.12	060604	BR	FS	FS	1	1	NAT
2030050	0	0.1	0.1	060604	BR	FS	FS	1	1	NAT
2030135	0	0.11	0.11	060604	BR	FS	FS	2	1	NAT
2030223	0	1.24	1.24	060604	BR	FS	FS	2	1	NAT
			221.04							

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
<b>CLACKAMAS RIVER DISTRICT</b>										
4200032	0	0.82	0.82	060605	OF	OF	OF	2	1	IMP
4200032	0.82	3.34	2.52	060605	OF	OF	OF	2	1	NAT
4600021	0	0.59	0.59	060605	P-RD	P -	P -	2	1	IMP
4600023	0	0.12	0.12	060605	P-RD	P -	P -	2	1	NAT
4600200	0	0.67	0.67	060605	P-RD	P -	P -	3	3	AC
4610043	0	0.27	0.27	060605	P-RD	P -	P -	1	1	NAT
4630225	0	0.2	0.20	060605	P-RD	P -	P -	2	2	AGG
2240000	0	25.64	25.64	060605	ST-CO	S -	S -	5	5	AC
4500150	0	0.44	0.44	060605	OF	BLM	BLM	2	1	AGG
4510016	0	0.23	0.23	060605	OF	BLM	BLM	1	1	AGG
4510017	0	0.21	0.21	060605	OF	BLM	BLM	2	1	AGG
4510018	0	0.28	0.28	060605	OF	BLM	BLM	2	1	AGG
4510019	0	0.19	0.19	060605	OF	BLM	BLM	2	1	AGG
4510030	0	0.12	0.12	060605	OF	BLM	BLM	2	1	AGG
4510170	0	1.35	1.35	060605	OF	BLM	BLM	2	2	AGG
4520011	0	0.14	0.14	060605	OF	BLM	BLM	2	1	NAT
4520012	0	0.22	0.22	060605	OF	BLM	BLM	2	1	NAT
4530011	0	0.25	0.25	060605	OF	BLM	BLM	2	1	AGG
4530012	0	0.18	0.18	060605	OF	BLM	BLM	2	2	AGG
4540130	0	0.19	0.19	060605	OF	BLM	BLM	1	1	AGG
4545011	0	0.31	0.31	060605	OF	BLM	BLM	2	1	AGG
4545013	0	0.13	0.13	060605	OF	BLM	BLM	1	1	AGG
4545122	0	0.94	0.94	060605	OF	BLM	BLM	2	1	AGG
<b>PRIMARY LOW CLEARANCE (PLC)</b>										
4200000	22.29	26.58	4.29	060605	PLC	FS	FS	4	4	AC
4200000	8.7	13.2	4.50	060605	PLC	FS	FS	4	4	AC
4200000	13.2	18.1	4.90	060605	PLC	FS	FS	4	4	AC
4200000	18.1	18.8	0.70	060605	PLC	FS	FS	4	4	AC
4200000	18.8	22.29	3.49	060605	PLC	FS	FS	4	4	AC
4600000	0	28.46	28.46	060605	PLC	FS	FS	4	4	AC
4620000	0	0.61	0.61	060605	PLC	FS	FS	4	4	AC
5700000	0	7.5	7.50	060605	PLC	FS	FS	4	4	AC
6300000	0	6	6.00	060605	PLC	FS	FS	4	4	AC
7000000	0	5.97	5.97	060605	PLC	FS	FS	4	4	AC
7000000	5.97	6.16	0.19	060605	PLC	FS	FS	4	4	AC
4690000	0	3.42	3.42	060605	PLC	FS	FS	3	3	AC
5700000	7.5	14.74	7.24	060605	PLC	FS	FS	3	4	AGG
4690000	6.24	8.14	1.90	060605	PLC	FS	FS	3	3	AGG
4690000	3.42	6.24	2.82	060605	PLC	FS	FS	3	3	BST
4220000	6.73	11.81	5.08	060605	PLC	FS	FS	3	3	NAT
4220000	11.81	13.21	1.40	060605	PLC	FS	FS	3	3	NAT
4220000	13.21	15.08	1.87	060605	PLC	FS	FS	2	2	NAT
			90.34							
<b>SECONDARY LOW CLEARANCE (SLC)</b>										
4614000	0	2.39	2.39	060605	SLC	FS	FS	4	4	AC
5400000	0	1.66	1.66	060605	SLC	FS	FS	4	4	AC
4220000	0	2.72	2.72	060605	SLC	FS	FS	3	3	AC
4220000	2.72	4.92	2.20	060605	SLC	FS	FS	3	3	AC
4500000	0	4.7	4.70	060605	SLC	FS	FS	3	3	AC
4500000	4.7	14.86	10.16	060605	SLC	FS	FS	3	3	AC

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4500000	19.2	30.23	11.03	060605	SLC	FS	FS	3	3	AC
4610000	0	2.2	2.20	060605	SLC	FS	FS	3	3	AC
4631000	0	2.43	2.43	060605	SLC	FS	FS	3	3	AC
4670000	0	6.62	6.62	060605	SLC	FS	FS	3	3	AC
5800000	0	6.9	6.90	060605	SLC	FS	FS	3	3	AC
5810000	0	5.11	5.11	060605	SLC	FS	FS	3	3	AC
5810000	7.61	8.06	0.45	060605	SLC	FS	FS	3	3	AC
5820000	5.089	5.543	0.45	060605	SLC	FS	FS	3	3	AC
6300000	6	12.58	6.58	060605	SLC	FS	FS	3	3	AC
6341000	0	3.48	3.48	060605	SLC	FS	FS	3	3	AC
6350000	0	3.25	3.25	060605	SLC	FS	FS	3	3	AC
4500000	14.86	19.2	4.34	060605	SLC	FS	FS	3	3	AGG
4610000	2.2	7.52	5.32	060605	SLC	FS	FS	3	3	AGG
4613000	3.08	4.77	1.69	060605	SLC	FS	FS	3	3	AGG
4670000	6.62	14.53	7.91	060605	SLC	FS	FS	3	3	AGG
5820000	0	5.089	5.09	060605	SLC	FS	FS	3	3	AGG
5830000	0	5.68	5.68	060605	SLC	FS	FS	3	3	AGG
6340000	0	7.81	7.81	060605	SLC	FS	FS	3	3	AGG
6350000	3.25	9.3	6.05	060605	SLC	FS	FS	3	3	AGG
6350000	9.3	18.89	9.59	060605	SLC	FS	FS	3	3	AGG
6355000	9.24	9.49	0.25	060605	SLC	FS	FS	3	3	AGG
6355150	0	0.86	0.86	060605	SLC	FS	FS	3	3	AGG
6370000	6.08	9.62	3.54	060605	SLC	FS	FS	3	3	AGG
6370220	0	2.01	2.01	060605	SLC	FS	FS	3	3	AGG
6380000	0	2.92	2.92	060605	SLC	FS	FS	3	3	AGG
4613000	0	3.08	3.08	060605	SLC	FS	FS	3	3	BST
4220000	4.92	5.87	0.95	060605	SLC	FS	FS	3	3	NAT
4220000	5.87	6.73	0.86	060605	SLC	FS	FS	3	3	NAT
			140.28							
<b>SECONDARY HIGH CLEARANCE (SHC)</b>										
4220000	23.77	23.79	0.02	060605	SHC	FS	FS	2	2	AC
4614000	5.16	8.81	3.65	060605	SHC	FS	FS	2	2	AC
4614000	2.39	5.16	2.77	060605	SHC	FS	FS	2	2	AC
4220000	22.76	23.77	1.01	060605	SHC	FS	FS	2	2	AGG
4610000	7.52	18.5	10.98	060605	SHC	FS	FS	2	2	AGG
4220000	16.94	22.76	5.82	060605	SHC	FS	FS	2	2	NAT
			24.25							
<b>OTHER OPEN ROADS</b>										
4600130	0	0.42	0.42	060605	O -	FS	FS	4	4	AC
4600140	0	0.24	0.24	060605	O -	FS	FS	4	4	AC
4600150	0	0.245	0.25	060605	O -	FS	FS	4	4	AC
4600160	0	0.25	0.25	060605	O -	FS	FS	4	4	AC
4600180	0	0.212	0.21	060605	O -	FS	FS	4	4	AC
4600190	0	0.24	0.24	060605	O -	FS	FS	4	4	AC
4600210	0	0.26	0.26	060605	O -	FS	FS	4	4	AC
4600210	0.77	0.93	0.16	060605	O -	FS	FS	4	4	AC
4600220	0	0.23	0.23	060605	O -	FS	FS	4	4	AC
4600250	0	0.4	0.40	060605	O -	FS	FS	4	4	AC
4600260	0	0.48	0.48	060605	O -	FS	FS	4	4	AC
4600270	0	0.3	0.30	060605	O -	FS	FS	4	4	AC
4620119	0	0.236	0.24	060605	O -	FS	FS	4	4	AC
4620120	0	1.2	1.20	060605	O -	FS	FS	4	4	AC

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4620121	0	0.15	0.15	060605	O -	FS	FS	4	4	AC
4630240	0	0.25	0.25	060605	O -	FS	FS	4	4	AC
7000120	0	0.31	0.31	060605	O -	FS	FS	4	4	AC
4200021	0	0.22	0.22	060605	O -	FS	FS	3	3	BST
4200280	0	0.18	0.18	060605	O -	FS	FS	3	3	AGG
4220150	0	0.21	0.21	060605	O -	FS	FS	3	3	AGG
4220155	0	0.22	0.22	060605	O -	FS	FS	3	3	AGG
4220170	0	0.39	0.39	060605	O -	FS	FS	3	3	AGG
4220173	0	0.22	0.22	060605	O -	FS	FS	3	3	AGG
4220180	0	0.89	0.89	060605	O -	FS	FS	3	3	AGG
4270000	0	0.14	0.14	060605	O -	FS	FS	3	3	BST
4270220	0	0.65	0.65	060605	O -	FS	FS	3	3	BST
4600025	0	0.23	0.23	060605	O -	FS	FS	3	3	AC
4600027	0	0.38	0.38	060605	O -	FS	FS	3	3	AC
4600029	0	0.26	0.26	060605	O -	FS	FS	3	3	AC
4600034	0	0.204	0.20	060605	O -	FS	FS	3	3	AGG
4600145	0	0.06	0.06	060605	O -	FS	FS	3	3	AGG
4600170	0	0.291	0.29	060605	O -	FS	FS	3	3	AC
4600210	0.26	0.77	0.51	060605	O -	FS	FS	3	3	AGG
4600240	0	0.18	0.18	060605	O -	FS	FS	3	3	AC
4600280	0	0.1	0.10	060605	O -	FS	FS	3	3	AGG
4630000	7.83	8.86	1.03	060605	O -	FS	FS	3	3	AGG
4631011	0	0.1	0.10	060605	O -	FS	FS	3	3	AGG
4631120	0.26	0.37	0.11	060605	O -	FS	FS	3	3	AGG
4631130	0	0.29	0.29	060605	O -	FS	FS	3	3	AC
4631140	0	0.55	0.55	060605	O -	FS	FS	3	3	IMP
4631160	0	0.45	0.45	060605	O -	FS	FS	3	3	AGG
5400125	0	0.2	0.20	060605	O -	FS	FS	3	3	AGG
5740000	0	1.62	1.62	060605	O -	FS	FS	3	3	BST
5740000	1.62	2.4	0.78	060605	O -	FS	FS	3	3	BST
5800121	0	0.16	0.16	060605	O -	FS	FS	3	3	AGG
5830190	0	0.36	0.36	060605	O -	FS	FS	3	3	AGG
6300130	0	0.49	0.49	060605	O -	FS	FS	3	3	AGG
6300140	0	0.6	0.60	060605	O -	FS	FS	3	3	AGG
6300163	0	0.01	0.01	060605	O -	FS	FS	3	3	AC
7000000	6.16	7.41	1.25	060605	O -	FS	FS	3	3	AC
7000130	0	0.37	0.37	060605	O -	FS	FS	3	3	AGG
7000140	0	0.41	0.41	060605	O -	FS	FS	3	3	AGG
4210000	0	1.03	1.03	060605	O -	FS	FS	2	2	AGG
4210000	1.03	6.04	5.01	060605	O -	FS	FS	2	2	AC
4220160	0	0.19	0.19	060605	O -	FS	FS	2	2	AGG
4220175	0	0.15	0.15	060605	O -	FS	FS	2	2	NAT
4220190	0	0.09	0.09	060605	O -	FS	FS	2	2	AGG
4220210	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
4230000	0	0.05	0.05	060605	O -	FS	FS	2	2	AC
4230000	0.05	1.65	1.60	060605	O -	FS	FS	2	2	AGG
4230000	1.65	3.55	1.90	060605	O -	FS	FS	2	2	AGG
4230370	0	1.35	1.35	060605	O -	FS	FS	2	2	AGG
4240000	0	2.51	2.51	060605	O -	FS	FS	2	2	AGG
4240110	0	1.59	1.59	060605	O -	FS	FS	2	2	NAT
4240110	1.59	4.66	3.07	060605	O -	FS	FS	2	2	NAT
4245000	0	1.8	1.80	060605	O -	FS	FS	2	2	AGG
4250000	0	1.29	1.29	060605	O -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4250000	1.29	2.38	1.09	060605	O -	FS	FS	2	2	NAT
4250000	2.38	3.62	1.24	060605	O -	FS	FS	2	2	AGG
4260000	0	3.18	3.18	060605	O -	FS	FS	2	2	AGG
4270000	0.14	3.67	3.53	060605	O -	FS	FS	2	2	AGG
4500220	0	0.61	0.61	060605	O -	FS	FS	2	2	AGG
4500240	0	0.99	0.99	060605	O -	FS	FS	2	2	AGG
4500270	0	1.91	1.91	060605	O -	FS	FS	2	2	AGG
4500320	0	1.5	1.50	060605	O -	FS	FS	2	2	AGG
4530000	2.11	4.08	1.97	060605	O -	FS	FS	2	2	AGG
4540000	0	3.3	3.30	060605	O -	FS	FS	2	2	AC
4540000	3.3	8.39	5.09	060605	O -	FS	FS	2	2	AGG
4540014	0	0.13	0.13	060605	O -	FS	FS	2	2	AGG
4540140	0	0.83	0.83	060605	O -	FS	FS	2	2	AGG
4545000	0	0.72	0.72	060605	O -	FS	FS	2	2	AC
4545000	0.72	5.8	5.08	060605	O -	FS	FS	2	2	AGG
4550000	0	4	4.00	060605	O -	FS	FS	2	2	AGG
4550000	4	6.35	2.35	060605	O -	FS	FS	2	2	AC
4600011	0	0.13	0.13	060605	O -	FS	FS	2	2	AC
4600042	0	0.18	0.18	060605	O -	FS	FS	2	2	NAT
4600057	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
4600120	0	0.257	0.26	060605	O -	FS	FS	2	2	AC
4600200	0.67	2.99	2.32	060605	O -	FS	FS	2	2	AGG
4600230	0	0.32	0.32	060605	O -	FS	FS	2	2	AGG
4600326	0	1.3	1.30	060605	O -	FS	FS	2	2	AGG
4600330	0	3.56	3.56	060605	O -	FS	FS	2	2	AGG
4610000	18.5	25.98	7.48	060605	O -	FS	FS	2	2	NAT
4610000	25.98	27.74	1.76	060605	O -	FS	FS	2	2	AGG
4610024	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
4610160	0	0.2	0.20	060605	O -	FS	FS	2	2	NAT
4610240	0	4.41	4.41	060605	O -	FS	FS	2	2	AGG
4610250	0	0.23	0.23	060605	O -	FS	FS	2	2	NAT
4611000	0	3.94	3.94	060605	O -	FS	FS	2	2	AGG
4611000	3.94	7.21	3.27	060605	O -	FS	FS	2	2	NAT
4612000	0	5.03	5.03	060605	O -	FS	FS	2	2	AGG
4614000	8.81	9.16	0.35	060605	O -	FS	FS	2	2	AC
4614000	9.16	10.64	1.48	060605	O -	FS	FS	2	2	AGG
4615000	0	4.87	4.87	060605	O -	FS	FS	2	2	AC
4615000	4.87	6.22	1.35	060605	O -	FS	FS	2	2	AGG
4615130	0	1.16	1.16	060605	O -	FS	FS	2	2	AGG
4620000	0.61	5.23	4.62	060605	O -	FS	FS	2	2	AC
4620000	5.23	7.38	2.15	060605	O -	FS	FS	2	2	AGG
4620000	7.38	7.85	0.47	060605	O -	FS	FS	2	2	AGG
4620000	8.8	8.91	0.11	060605	O -	FS	FS	2	2	AGG
4620000	8.91	13.4	4.49	060605	O -	FS	FS	2	2	AC
4620000	13.4	14.09	0.69	060605	O -	FS	FS	2	2	AC
4620000	14.09	15.59	1.50	060605	O -	FS	FS	2	2	AGG
4620000	15.59	18.78	3.19	060605	O -	FS	FS	2	2	AGG
4620180	0	0.5	0.50	060605	O -	FS	FS	2	2	AGG
4620200	0	0.48	0.48	060605	O -	FS	FS	2	2	AGG
4621000	2.46	4.74	2.28	060605	O -	FS	FS	2	2	AGG
4622000	0	3.05	3.05	060605	O -	FS	FS	2	2	AGG
4630000	0	4.21	4.21	060605	O -	FS	FS	2	2	AGG
4630000	4.21	4.43	0.22	060605	O -	FS	FS	2	2	AC



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4630000	4.43	4.82	0.39	060605	O -	FS	FS	2	2	AGG
4630000	4.82	7.83	3.01	060605	O -	FS	FS	2	2	AGG
4630027	0	0.13	0.13	060605	O -	FS	FS	2	2	IMP
4630160	0	0.6	0.60	060605	O -	FS	FS	2	2	AGG
4630170	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
4631014	0	0.95	0.95	060605	O -	FS	FS	2	2	IMP
4631015	0	0.27	0.27	060605	O -	FS	FS	2	2	AGG
4631131	0	0.2	0.20	060605	O -	FS	FS	2	2	AC
4635000	0	1.09	1.09	060605	O -	FS	FS	2	2	AGG
4635000	1.09	8.6	7.51	060605	O -	FS	FS	2	2	AGG
4635000	8.6	13.99	5.39	060605	O -	FS	FS	2	2	AGG
4635140	0	1.85	1.85	060605	O -	FS	FS	2	2	AGG
4640000	0	4.37	4.37	060605	O -	FS	FS	2	2	AGG
4640160	0	1.47	1.47	060605	O -	FS	FS	2	2	AGG
4650000	0	2.4	2.40	060605	O -	FS	FS	2	2	AC
4650000	2.4	8.13	5.73	060605	O -	FS	FS	2	2	AGG
4660000	0	3.54	3.54	060605	O -	FS	FS	2	2	AC
4660000	3.54	5.85	2.31	060605	O -	FS	FS	2	2	AGG
4661000	0	2.17	2.17	060605	O -	FS	FS	2	2	AGG
4661000	2.17	5.88	3.71	060605	O -	FS	FS	2	2	AGG
4661130	0	0.71	0.71	060605	O -	FS	FS	2	2	AGG
4661180	0	1.35	1.35	060605	O -	FS	FS	2	2	AGG
4670215	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
4671000	0	5.59	5.59	060605	O -	FS	FS	2	2	AC
4671000	5.59	6	0.41	060605	O -	FS	FS	2	2	AGG
4671000	6	11.24	5.24	060605	O -	FS	FS	2	2	AGG
4671250	0	0.3	0.30	060605	O -	FS	FS	2	2	IMP
4672000	0	0.42	0.42	060605	O -	FS	FS	2	2	AC
4672000	0.42	8.34	7.92	060605	O -	FS	FS	2	2	AGG
4672000	9.13	14.78	5.65	060605	O -	FS	FS	2	2	AGG
4680000	0	2.65	2.65	060605	O -	FS	FS	2	2	AC
4680130	0	0.78	0.78	060605	O -	FS	FS	2	2	AGG
4680140	0	2.76	2.76	060605	O -	FS	FS	2	2	AGG
4691000	0	1.44	1.44	060605	O -	FS	FS	2	2	AGG
4691120	0	1.53	1.53	060605	O -	FS	FS	2	2	AGG
5400000	13.65	14.65	1.00	060605	O -	FS	FS	2	2	AGG
5410000	0	6.11	6.11	060605	O -	FS	FS	2	2	AC
5410000	6.11	9.97	3.86	060605	O -	FS	FS	2	2	AGG
5411000	0	3.76	3.76	060605	O -	FS	FS	2	2	AC
5411000	3.76	5.51	1.75	060605	O -	FS	FS	2	2	AGG
5412000	0	1.75	1.75	060605	O -	FS	FS	2	2	AGG
5700018	0	0.11	0.11	060605	O -	FS	FS	2	2	NAT
5710000	0	9.45	9.45	060605	O -	FS	FS	2	2	AGG
5710130	0	0.15	0.15	060605	O -	FS	FS	2	2	AGG
5710140	0	1.19	1.19	060605	O -	FS	FS	2	2	AGG
5720000	0	4.37	4.37	060605	O -	FS	FS	2	2	AC
5720000	4.37	7.26	2.89	060605	O -	FS	FS	2	2	AGG
5720140	0	0.89	0.89	060605	O -	FS	FS	2	2	AGG
5730000	0	2.32	2.32	060605	O -	FS	FS	2	2	AC
5730000	2.32	14.16	11.84	060605	O -	FS	FS	2	2	AGG
5730230	0	0.9	0.90	060605	O -	FS	FS	2	2	AGG
5731000	0	2.89	2.89	060605	O -	FS	FS	2	2	AGG
5732000	0	1.01	1.01	060605	O -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5740000	2.4	3.89	1.49	060605	O -	FS	FS	2	2	AGG
5740000	3.89	4.58	0.69	060605	O -	FS	FS	2	2	AGG
5750000	0	2.54	2.54	060605	O -	FS	FS	2	2	AGG
5800140	0	1.65	1.65	060605	O -	FS	FS	2	2	AGG
5800160	0	2.21	2.21	060605	O -	FS	FS	2	2	AGG
5810000	5.11	6.22	1.11	060605	O -	FS	FS	2	2	AC
5810000	6.23	7.61	1.38	060605	O -	FS	FS	2	2	AC
5810150	0	2.33	2.33	060605	O -	FS	FS	2	2	AGG
5810210	0	0.53	0.53	060605	O -	FS	FS	2	2	AGG
5830000	5.68	8.46	2.78	060605	O -	FS	FS	2	2	AGG
5830130	0	1.24	1.24	060605	O -	FS	FS	2	2	AGG
5830140	0	0.49	0.49	060605	O -	FS	FS	2	2	AGG
6300150	0	0.2	0.20	060605	O -	FS	FS	2	2	AGG
6300160	0	0.21	0.21	060605	O -	FS	FS	2	2	AGG
6310000	0	1.82	1.82	060605	O -	FS	FS	2	2	AC
6310000	1.82	4.47	2.65	060605	O -	FS	FS	2	2	BST
6310000	4.47	14.75	10.28	060605	O -	FS	FS	2	2	AGG
6320000	0	1.31	1.31	060605	O -	FS	FS	2	2	AC
6320000	1.31	2.06	0.75	060605	O -	FS	FS	2	2	AC
6320000	2.06	3.37	1.31	060605	O -	FS	FS	2	2	AGG
6322000	0	5.91	5.91	060605	O -	FS	FS	2	2	AGG
6330000	0	5.74	5.74	060605	O -	FS	FS	2	2	AGG
6340000	7.81	9.45	1.64	060605	O -	FS	FS	2	2	AGG
6340140	0	1.6	1.60	060605	O -	FS	FS	2	2	AGG
6341000	3.48	7.12	3.64	060605	O -	FS	FS	2	2	AGG
6350160	0	3.88	3.88	060605	O -	FS	FS	2	2	AGG
6355000	0	3.5	3.50	060605	O -	FS	FS	2	2	AGG
6355000	3.5	9.24	5.74	060605	O -	FS	FS	2	2	AGG
6370000	0	3.92	3.92	060605	O -	FS	FS	2	2	AGG
6370000	4.28	4.92	0.64	060605	O -	FS	FS	2	2	AGG
6370000	4.92	6.08	1.16	060605	O -	FS	FS	2	2	AGG
6370000	9.62	10.82	1.20	060605	O -	FS	FS	2	2	AGG
6370000	10.82	12.08	1.26	060605	O -	FS	FS	2	2	AGG
6370000	12.08	12.62	0.54	060605	O -	FS	FS	2	2	AC
6370000	12.62	12.79	0.17	060605	O -	FS	FS	2	2	AGG
6370215	0	0.31	0.31	060605	O -	FS	FS	2	2	AGG
6370215	0.31	0.37	0.06	060605	O -	FS	FS	2	2	IMP
6380130	0	2	2.00	060605	O -	FS	FS	2	2	AGG
7000000	7.41	8.69	1.28	060605	O -	FS	FS	2	2	AGG
7000000	8.69	9.01	0.32	060605	O -	FS	FS	2	2	AC
7010000	0	1.75	1.75	060605	O -	FS	FS	2	2	AC
7010000	1.75	10.55	8.80	060605	O -	FS	FS	2	2	AGG
7020000	0	6.58	6.58	060605	O -	FS	FS	2	2	AGG
7020120	0	0.91	0.91	060605	O -	FS	FS	2	2	AGG
7020123	0	0.1	0.10	060605	O -	FS	FS	2	2	AGG
7030000	0	1.55	1.55	060605	O -	FS	FS	2	2	AC
7030000	1.55	5.5	3.95	060605	O -	FS	FS	2	2	AGG
7040000	0	1.88	1.88	060605	O -	FS	FS	2	2	AGG
			398.49							
<b>CATEGORY 4 ROADS (DECISION ROADS)</b>										
4260000	3.18	3.73	0.55	060605	X -	FS	FS	2	D	NAT
4200035	0	0.2	0.20	060605	X -	FS	FS	2	2	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4200270	1.11	2.63	1.52	060605	X -	FS	FS	2	2	NAT
4500014	0	0.81	0.81	060605	X -	BLM	FS	2	2	AGG
4510000	0	6.57	6.57	060605	X -	FS	FS	2	2	AGG
4600076	0	5.46	5.46	060605	X -	FS	OF	2	2	NAT
5731116	0.9	1.37	0.47	060605	X -	FS	FS	2	2	NAT
5810021	0	0.08	0.08	060605	X -	FS	FS	2	2	NAT
5830120	0	0.33	0.33	060605	X -	FS	FS	2	2	AGG
6300170	0	2.7	2.70	060605	X -	FS	FS	2	2	AGG
7020000	6.58	6.73	0.15	060605	X -	FS	FS	2	2	AGG
4200019	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4200020	0	1.96	1.96	060605	X -	FS	FS	1	1	AGG
4200022	0	0.09	0.09	060605	X -	FS	FS	2	1	NAT
4200023	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4200024	0	0.71	0.71	060605	X -	FS	FS	1	1	NAT
4200025	0	0.68	0.68	060605	X -	FS	FS	1	1	IMP
4200027	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4200028	0	1.6	1.60	060605	X -	FS	FS	2	1	AGG
4200029	0	1.47	1.47	060605	X -	FS	FS	2	1	AGG
4200030	0	0.56	0.56	060605	X -	FS	FS	2	1	AGG
4200030	0.56	1.1	0.54	060605	X -	FS	FS	2	1	NAT
4200031	0	0.26	0.26	060605	X -	FS	FS	2	1	IMP
4200260	3.2	3.78	0.58	060605	X -	FS	FS	2	1	NAT
4200287	0	0.39	0.39	060605	X -	FS	FS	2	1	IMP
4200290	0	1.63	1.63	060605	X -	FS	FS	2	1	IMP
4200291	0	1.4	1.40	060605	X -	FS	FS	2	1	IMP
4200292	0	0.33	0.33	060605	X -	FS	FS	2	1	IMP
4200293	0	0.7	0.70	060605	X -	FS	FS	2	1	IMP
4200320	0	2.25	2.25	060605	X -	FS	FS	2	1	AGG
4200320	2.25	3.12	0.87	060605	X -	FS	FS	2	1	NAT
4200322	0	0.71	0.71	060605	X -	FS	FS	1	1	AGG
4200324	0	0.75	0.75	060605	X -	FS	FS	1	1	NAT
4200330	0	1.25	1.25	060605	X -	FS	FS	2	1	AGG
4200331	0	0.35	0.35	060605	X -	FS	FS	2	1	AGG
4200332	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
4200332	0.25	0.47	0.22	060605	X -	FS	FS	1	1	NAT
4200340	0	1.15	1.15	060605	X -	FS	FS	2	1	AGG
4200340	1.15	2.46	1.31	060605	X -	FS	FS	2	1	NAT
4200341	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
4200350	0	1.25	1.25	060605	X -	FS	FS	1	1	AGG
4200351	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
4200360	0	0.54	0.54	060605	X -	FS	FS	1	1	AGG
4200362	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
4200370	0	0.7	0.70	060605	X -	FS	FS	1	1	AGG
4200380	0	0.78	0.78	060605	X -	FS	FS	2	1	AGG
4200389	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
4200390	0	0.86	0.86	060605	X -	FS	FS	2	1	AGG
4200399	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
4200400	0	0.8	0.80	060605	X -	FS	FS	1	1	AGG
4200430	0	0.93	0.93	060605	X -	FS	FS	1	1	AGG
4200432	0	0.58	0.58	060605	X -	FS	FS	1	1	NAT
4200440	0	1.11	1.11	060605	X -	FS	FS	1	1	AGG
4200442	0	0.46	0.46	060605	X -	FS	FS	1	1	NAT
4200445	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4200450	0	0.87	0.87	060605	X -	FS	FS	1	1	AGG
4200451	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4200459	0	0.43	0.43	060605	X -	FS	FS	2	1	IMP
4200460	0	1.19	1.19	060605	X -	FS	FS	2	1	AGG
4200470	0	0.84	0.84	060605	X -	FS	FS	1	1	AGG
4200473	0	0.97	0.97	060605	X -	FS	FS	1	1	AGG
4200475	0	0.15	0.15	060605	X -	FS	FS	2	1	IMP
4200480	0	0.97	0.97	060605	X -	FS	FS	1	1	AGG
4200490	0	0.23	0.23	060605	X -	FS	FS	1	1	AGG
4200500	0	0.86	0.86	060605	X -	FS	FS	1	1	AGG
4200504	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
4200510	0	0.61	0.61	060605	X -	FS	FS	1	1	AGG
4200520	0	2.35	2.35	060605	X -	FS	FS	2	1	AGG
4200540	0	0.62	0.62	060605	X -	FS	FS	1	1	AGG
4200550	0	0.34	0.34	060605	X -	FS	FS	2	1	AGG
4200560	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
4200570	0	0.9	0.90	060605	X -	FS	FS	1	1	NAT
4200580	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4210040	0	0.14	0.14	060605	X -	FS	FS	2	1	NAT
4210041	0	0.34	0.34	060605	X -	FS	FS	2	1	NAT
4210042	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4210043	0	0.34	0.34	060605	X -	FS	FS	2	1	NAT
4210044	0	0.51	0.51	060605	X -	FS	FS	2	1	NAT
4210045	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
4210057	0	0.23	0.23	060605	X -	FS	FS	2	1	IMP
4210350	0	2.5	2.50	060605	X -	FS	FS	2	1	AGG
4210360	0	0.82	0.82	060605	X -	FS	FS	1	1	AGG
4220013	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4220019	0	1.3	1.30	060605	X -	FS	FS	2	1	NAT
4220021	0	0.37	0.37	060605	X -	FS	FS	2	1	NAT
4220022	0	0.57	0.57	060605	X -	FS	FS	2	1	NAT
4220027	0	0.17	0.17	060605	X -	FS	FS	2	1	NAT
4220110	0	1.44	1.44	060605	X -	FS	FS	2	1	AGG
4220112	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
4220113	0	0.34	0.34	060605	X -	FS	FS	1	1	NAT
4220114	0	0.46	0.46	060605	X -	FS	FS	1	1	NAT
4220116	0	0.27	0.27	060605	X -	FS	FS	2	1	NAT
4220117	0	0.13	0.13	060605	X -	FS	FS	1	1	IMP
4220120	0	2.74	2.74	060605	X -	FS	FS	2	1	AGG
4220125	0	0.84	0.84	060605	X -	FS	FS	2	1	NAT
4220129	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
4220130	0	1.25	1.25	060605	X -	FS	FS	2	1	NAT
4220131	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
4230032	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4230033	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
4230034	0	0.54	0.54	060605	X -	FS	FS	1	1	IMP
4230035	0	0.52	0.52	060605	X -	FS	FS	1	1	NAT
4230037	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
4230038	0	1.01	1.01	060605	X -	FS	FS	1	1	NAT
4230039	0	0.21	0.21	060605	X -	FS	FS	1	1	NAT
4230040	0	0.29	0.29	060605	X -	FS	FS	1	1	NAT
4230042	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4230044	0	0.24	0.24	060605	X -	FS	FS	1	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4230045	0	0.1	0.10	060605	X -	FS	FS	1	1	IMP
4230314	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
4230340	0	1.32	1.32	060605	X -	FS	FS	1	1	AGG
4230340	1.32	2.05	0.73	060605	X -	FS	FS	1	1	NAT
4230350	0	1.79	1.79	060605	X -	FS	FS	1	1	AGG
4230360	0	0.5	0.50	060605	X -	FS	FS	1	1	AGG
4230370	1.35	2.37	1.02	060605	X -	FS	FS	1	1	AGG
4240011	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
4240013	0	2.3	2.30	060605	X -	FS	FS	2	1	AGG
4240014	0	0.19	0.19	060605	X -	FS	FS	2	1	NAT
4240015	0	0.8	0.80	060605	X -	FS	FS	2	1	AGG
4240016	0	0.67	0.67	060605	X -	FS	FS	2	1	NAT
4240017	0	0.42	0.42	060605	X -	FS	FS	2	1	NAT
4240018	0	0.18	0.18	060605	X -	FS	FS	2	1	NAT
4240019	0	0.5	0.50	060605	X -	FS	FS	2	1	NAT
4240120	0	2.1	2.10	060605	X -	FS	FS	2	1	AGG
4240120	2.1	3.06	0.96	060605	X -	FS	FS	1	1	NAT
4240230	0	1.31	1.31	060605	X -	FS	FS	2	1	AGG
4240240	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4240250	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4240260	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4240270	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4240280	0	0.6	0.60	060605	X -	FS	FS	2	1	AGG
4245220	0	0.22	0.22	060605	X -	FS	FS	2	1	AGG
4245230	0	0.96	0.96	060605	X -	FS	FS	2	1	NAT
4245231	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
4250220	0	1.08	1.08	060605	X -	FS	FS	1	1	AGG
4250230	0	0.96	0.96	060605	X -	FS	FS	2	1	AGG
4250240	0	0.95	0.95	060605	X -	FS	FS	1	1	AGG
4260000	4.41	5.04	0.63	060605	X -	FS	FS	2	1	NAT
4260220	0	1.45	1.45	060605	X -	FS	FS	1	1	AGG
4260221	0	0.5	0.50	060605	X -	FS	FS	1	1	AGG
4260222	0	0.49	0.49	060605	X -	FS	FS	1	1	AGG
4260230	0	0.59	0.59	060605	X -	FS	FS	1	1	NAT
4260231	0	0.45	0.45	060605	X -	FS	FS	1	1	NAT
4270014	0	0.34	0.34	060605	X -	FS	FS	2	1	NAT
4270015	0	0.32	0.32	060605	X -	FS	FS	2	1	NAT
4270016	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
4270017	0	0.26	0.26	060605	X -	FS	FS	2	1	NAT
4270018	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
4270019	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4270230	0	0.9	0.90	060605	X -	FS	FS	2	1	AGG
4270231	0	0.17	0.17	060605	X -	FS	FS	2	1	NAT
4270290	0	0.27	0.27	060605	X -	FS	FS	2	1	NAT
4270320	0	0.85	0.85	060605	X -	FS	FS	2	1	AGG
4270321	0	0.76	0.76	060605	X -	FS	FS	2	1	AGG
4270330	0	1.09	1.09	060605	X -	FS	FS	2	1	IMP
4270340	0	0.45	0.45	060605	X -	FS	FS	2	1	NAT
4270350	0	0.43	0.43	060605	X -	FS	FS	2	1	NAT
4270360	0	0.66	0.66	060605	X -	FS	FS	2	1	IMP
4270361	0	0.38	0.38	060605	X -	FS	FS	2	1	IMP
4500015	0	0.26	0.26	060605	X -	BLM	FS	2	1	NAT
4500018	0	0.36	0.36	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4500019	0	0.35	0.35	060605	X -	FS	FS	2	1	AGG
4500024	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
4500025	0	0.51	0.51	060605	X -	FS	FS	1	1	AGG
4500031	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
4500034	0	0.27	0.27	060605	X -	FS	FS	2	1	NAT
4500035	0	0.21	0.21	060605	X -	FS	FS	2	1	NAT
4500041	0	0.13	0.13	060605	X -	FS	FS	1	1	AGG
4500042	0	0.09	0.09	060605	X -	FS	FS	2	1	AGG
4500043	0	0.21	0.21	060605	X -	FS	FS	1	1	IMP
4500044	0	0.34	0.34	060605	X -	FS	FS	1	1	AGG
4500045	0	0.23	0.23	060605	X -	FS	FS	1	1	AGG
4500048	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
4500051	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4500055	0	0.33	0.33	060605	X -	FS	FS	2	1	NAT
4500063	0	0.41	0.41	060605	X -	FS	FS	1	1	NAT
4500120	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4500120	0.4	1.32	0.92	060605	X -	FS	FS	2	1	AGG
4500130	0	0.1	0.10	060605	X -	BLM	FS	2	1	AGG
4500130	0.1	0.6	0.50	060605	X -	BLM	FS	2	1	IMP
4500145	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
4500146	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4500170	0	0.04	0.04	060605	X -	FS	FS	2	1	AGG
4500180	0	1.1	1.10	060605	X -	FS	FS	2	1	AGG
4500190	0	2.61	2.61	060605	X -	FS	FS	2	1	AGG
4500200	0	0.61	0.61	060605	X -	FS	FS	1	1	NAT
4500210	0	1.65	1.65	060605	X -	FS	FS	2	1	AGG
4500210	1.65	1.85	0.20	060605	X -	FS	FS	2	1	AGG
4500220	0.61	1.99	1.38	060605	X -	FS	FS	2	1	AGG
4500230	0	0.8	0.80	060605	X -	FS	FS	1	1	AGG
4500240	0.99	3.12	2.13	060605	X -	FS	FS	2	1	AGG
4500242	0	0.97	0.97	060605	X -	FS	FS	2	1	AGG
4500244	0	1.17	1.17	060605	X -	FS	FS	2	1	AGG
4500245	0	0.74	0.74	060605	X -	FS	FS	2	1	AGG
4500246	0	0.28	0.28	060605	X -	FS	FS	2	1	AGG
4500247	0	0.15	0.15	060605	X -	FS	FS	2	1	AGG
4500250	0	0.35	0.35	060605	X -	FS	FS	2	1	AGG
4500250	0.35	0.7	0.35	060605	X -	FS	FS	2	1	AGG
4500251	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
4500262	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG
4500270	1.91	2.91	1.00	060605	X -	FS	FS	1	1	AGG
4500275	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
4500280	0	1.38	1.38	060605	X -	FS	FS	2	1	AGG
4500290	0	0.12	0.12	060605	X -	FS	FS	2	1	AGG
4500300	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
4500302	0	0.43	0.43	060605	X -	FS	FS	2	1	AGG
4500310	0	1.36	1.36	060605	X -	FS	FS	2	1	AC
4500310	1.36	1.6	0.24	060605	X -	FS	FS	1	1	AGG
4500311	0	0.7	0.70	060605	X -	FS	FS	1	1	AGG
4500316	0	0.12	0.12	060605	X -	FS	FS	2	1	AGG
4500340	0	2.2	2.20	060605	X -	FS	FS	2	1	AGG
4500344	0	0.08	0.08	060605	X -	FS	FS	2	1	AGG
4500350	0	1.16	1.16	060605	X -	FS	FS	2	1	AGG
4500360	0	0.15	0.15	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4510020	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
4510021	0	1.64	1.64	060605	X -	FS	FS	2	1	AGG
4510027	0	0.38	0.38	060605	X -	FS	FS	2	1	IMP
4510028	0	0.06	0.06	060605	X -	FS	FS	2	1	AGG
4510120	0	0.6	0.60	060605	X -	FS	FS	2	1	AGG
4510127	0	0.33	0.33	060605	X -	FS	FS	2	1	AGG
4510130	0	2.68	2.68	060605	X -	FS	FS	2	1	AGG
4510140	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4510150	0	2.01	2.01	060605	X -	FS	FS	2	1	AGG
4510160	0	2.75	2.75	060605	X -	FS	FS	2	1	AGG
4510161	0	0.42	0.42	060605	X -	FS	FS	2	1	NAT
4510162	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
4510163	0	0.69	0.69	060605	X -	FS	FS	2	1	NAT
4510164	0	0.61	0.61	060605	X -	FS	FS	2	1	NAT
4510165	0	0.23	0.23	060605	X -	FS	FS	2	1	NAT
4520000	0	1.68	1.68	060605	X -	FS	FS	2	1	AGG
4520120	0	0.19	0.19	060605	X -	FS	FS	2	1	AGG
4530000	0	2.11	2.11	060605	X -	FS	FS	2	1	AGG
4531000	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4540012	0	0.33	0.33	060605	X -	FS	FS	2	1	NAT
4540015	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
4540017	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
4540022	0	0.17	0.17	060605	X -	FS	FS	2	1	NAT
4540115	0	0.06	0.06	060605	X -	FS	FS	2	1	AGG
4540120	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4540135	0	0.08	0.08	060605	X -	FS	FS	2	1	AGG
4540150	0	1.28	1.28	060605	X -	FS	FS	2	1	AGG
4540160	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4540170	0	1	1.00	060605	X -	FS	FS	2	1	AGG
4540170	1	2.06	1.06	060605	X -	FS	FS	2	1	AGG
4540180	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4540180	0.5	0.97	0.47	060605	X -	FS	FS	1	1	AGG
4540190	0	0.49	0.49	060605	X -	FS	FS	2	1	AGG
4540200	0	0.31	0.31	060605	X -	FS	FS	2	1	AGG
4540210	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4540220	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
4545120	0	1.14	1.14	060605	X -	FS	FS	2	1	AGG
4545130	0	1.06	1.06	060605	X -	FS	FS	2	1	AGG
4550014	0	0.11	0.11	060605	X -	FS	FS	2	1	AGG
4550016	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4550120	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
4550122	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
4550125	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4550135	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
4600012	0	0.08	0.08	060605	X -	FS	FS	1	1	NAT
4600014	0	0.64	0.64	060605	X -	FS	FS	1	1	AGG
4600015	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
4600016	0	0.11	0.11	060605	X -	FS	FS	1	1	AGG
4600019	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
4600028	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4600030	0	0.66	0.66	060605	X -	FS	FS	1	1	AGG
4600031	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
4600032	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4600037	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
4600038	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4600039	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
4600041	0	0.26	0.26	060605	X -	FS	FS	1	1	NAT
4600043	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
4600044	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4600045	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
4600046	0	0.27	0.27	060605	X -	FS	FS	2	1	NAT
4600047	0	0.16	0.16	060605	X -	FS	FS	2	1	IMP
4600048	0	0.53	0.53	060605	X -	FS	FS	2	1	IMP
4600051	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
4600053	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
4600055	0	0.15	0.15	060605	X -	FS	FS	2	1	IMP
4600058	0	0.44	0.44	060605	X -	FS	FS	2	1	NAT
4600059	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4600061	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4600062	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4600063	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4600064	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4600065	0	0.56	0.56	060605	X -	FS	FS	1	1	IMP
4600066	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4600067	0	0.67	0.67	060605	X -	FS	FS	1	1	IMP
4600068	0	0.76	0.76	060605	X -	FS	FS	1	1	NAT
4600069	0	0.12	0.12	060605	X -	FS	FS	1	1	IMP
4600070	0	0.93	0.93	060605	X -	FS	FS	2	1	NAT
4600071	0	0.17	0.17	060605	X -	FS	FS	2	1	NAT
4600072	0	0.8	0.80	060605	X -	FS	FS	1	1	NAT
4600073	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
4600074	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4600075	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
4600195	0	0.06	0.06	060605	X -	FS	FS	2	1	AGG
4600203	0	0.66	0.66	060605	X -	FS	FS	2	1	AGG
4600242	0	0.32	0.32	060605	X -	FS	FS	1	1	AGG
4600245	0	0.37	0.37	060605	X -	FS	FS	2	1	AGG
4600246	0	0.27	0.27	060605	X -	FS	FS	1	1	NAT
4600262	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
4600265	0	0.05	0.05	060605	X -	FS	FS	1	1	AGG
4600267	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
4600285	0	1.01	1.01	060605	X -	FS	FS	1	1	AGG
4600285	1.01	1.04	0.03	060605	X -	FS	FS	1	1	IMP
4600293	0	0.55	0.55	060605	X -	FS	FS	1	1	IMP
4600300	0	0.35	0.35	060605	X -	FS	FS	1	1	AGG
4600315	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
4600316	0	0.04	0.04	060605	X -	FS	FS	1	1	AGG
4600323	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
4600324	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
4600333	0	1.12	1.12	060605	X -	FS	FS	2	1	AGG
4600336	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
4600336	0.26	0.34	0.08	060605	X -	FS	FS	2	1	NAT
4600350	0	1.43	1.43	060605	X -	FS	FS	2	1	AGG
4600350	1.43	1.7	0.27	060605	X -	FS	FS	2	1	AGG
4600360	0	0.63	0.63	060605	X -	FS	FS	1	1	AGG
4600370	0	0.54	0.54	060605	X -	FS	FS	2	1	AGG



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4600373	0	0.28	0.28	060605	X -	FS	FS	1	1	AGG
4600374	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4600375	0	0.07	0.07	060605	X -	FS	FS	1	1	NAT
4600380	0	0.91	0.91	060605	X -	FS	FS	2	1	AGG
4600380	0.91	1.84	0.93	060605	X -	FS	FS	2	1	AGG
4600394	0	0.21	0.21	060605	X -	FS	FS	2	1	IMP
4610011	0	0.15	0.15	060605	X -	FS	FS	2	1	AGG
4610011	0.15	0.9	0.75	060605	X -	FS	FS	2	1	IMP
4610012	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
4610013	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
4610014	0	0.74	0.74	060605	X -	FS	FS	1	1	NAT
4610015	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
4610016	0	1.67	1.67	060605	X -	FS	FS	2	1	AGG
4610017	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
4610018	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4610019	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4610020	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4610021	0	0.34	0.34	060605	X -	FS	FS	1	1	NAT
4610022	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
4610023	0	1	1.00	060605	X -	FS	FS	1	1	NAT
4610026	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
4610027	0	0.14	0.14	060605	X -	FS	FS	2	1	NAT
4610028	0	0.33	0.33	060605	X -	FS	FS	1	1	NAT
4610031	0	0.38	0.38	060605	X -	FS	FS	1	1	NAT
4610032	0	0.35	0.35	060605	X -	FS	FS	2	1	NAT
4610033	0	0.32	0.32	060605	X -	FS	FS	2	1	NAT
4610034	0	0.14	0.14	060605	X -	FS	FS	2	1	NAT
4610035	0	0.21	0.21	060605	X -	FS	FS	2	1	NAT
4610036	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4610039	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4610040	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
4610041	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4610042	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4610045	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4610048	0	0.4	0.40	060605	X -	FS	FS	1	1	NAT
4610112	0	0.97	0.97	060605	X -	FS	FS	2	1	AGG
4610113	0	0.46	0.46	060605	X -	FS	FS	2	1	AGG
4610113	0.46	1.96	1.50	060605	X -	FS	FS	2	1	AGG
4610115	0	2.14	2.14	060605	X -	FS	FS	1	1	AGG
4610120	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4610120	0.1	0.8	0.70	060605	X -	FS	FS	1	1	AGG
4610130	0	0.85	0.85	060605	X -	FS	FS	2	1	AGG
4610135	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
4610140	0	0.62	0.62	060605	X -	FS	FS	2	1	AGG
4610150	0	1.78	1.78	060605	X -	FS	FS	2	1	AGG
4610151	0	0.89	0.89	060605	X -	FS	FS	2	1	AGG
4610153	0	0.14	0.14	060605	X -	FS	FS	2	1	NAT
4610170	0	0.63	0.63	060605	X -	FS	FS	2	1	NAT
4610180	0	1.87	1.87	060605	X -	FS	FS	2	1	NAT
4610185	0	0.97	0.97	060605	X -	FS	FS	2	1	AGG
4610190	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
4610210	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
4610260	0	0.05	0.05	060605	X -	FS	FS	2	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4611012	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
4611014	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
4611015	0	1.3	1.30	060605	X -	FS	FS	1	1	NAT
4611016	0	0.6	0.60	060605	X -	FS	FS	1	1	NAT
4611017	0	0.07	0.07	060605	X -	FS	FS	2	1	NAT
4611018	0	0.07	0.07	060605	X -	FS	FS	2	1	NAT
4611019	0	0.53	0.53	060605	X -	FS	FS	1	1	NAT
4611020	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4611024	0	0.78	0.78	060605	X -	FS	FS	1	1	NAT
4611026	0	0.67	0.67	060605	X -	FS	FS	1	1	NAT
4611120	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG
4611120	0.16	0.93	0.77	060605	X -	FS	FS	1	1	AGG
4611121	0	1.59	1.59	060605	X -	FS	FS	2	1	AGG
4611125	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
4611130	0	3	3.00	060605	X -	FS	FS	2	1	AGG
4611132	0	1.19	1.19	060605	X -	FS	FS	1	1	AGG
4611135	0	0.53	0.53	060605	X -	FS	FS	1	1	AGG
4611136	0	1.77	1.77	060605	X -	FS	FS	2	1	AGG
4611140	0	2.38	2.38	060605	X -	FS	FS	1	1	NAT
4611147	0	0.19	0.19	060605	X -	FS	FS	2	1	AGG
4611150	0	0.38	0.38	060605	X -	FS	FS	1	1	AGG
4612010	0	0.91	0.91	060605	X -	FS	FS	2	1	AGG
4612011	0	0.53	0.53	060605	X -	FS	FS	1	1	NAT
4612120	0	0.85	0.85	060605	X -	FS	FS	1	1	NAT
4612130	0	0.7	0.70	060605	X -	FS	FS	1	1	NAT
4612135	0	0.42	0.42	060605	X -	FS	FS	1	1	NAT
4612140	0	0.78	0.78	060605	X -	FS	FS	2	1	NAT
4612141	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4612141	0.5	1	0.50	060605	X -	FS	FS	2	1	NAT
4612145	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
4612147	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
4612149	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
4613012	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4613013	0	0.82	0.82	060605	X -	FS	FS	1	1	NAT
4613015	0	0.37	0.37	060605	X -	FS	FS	2	1	NAT
4613016	0	0.4	0.40	060605	X -	FS	FS	2	1	NAT
4613017	0	0.5	0.50	060605	X -	FS	FS	2	1	NAT
4613019	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
4613020	0	0.15	0.15	060605	X -	FS	FS	2	1	NAT
4613021	0	0.31	0.31	060605	X -	FS	FS	2	1	NAT
4613022	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT
4613023	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4613120	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
4613124	0	0.15	0.15	060605	X -	FS	FS	2	1	IMP
4613127	0	0.23	0.23	060605	X -	FS	FS	1	1	IMP
4613130	0	1.32	1.32	060605	X -	FS	FS	2	1	AGG
4613130	1.32	1.95	0.63	060605	X -	FS	FS	2	1	AGG
4613140	0	1.52	1.52	060605	X -	FS	FS	2	1	AGG
4613150	0	0.55	0.55	060605	X -	FS	FS	2	1	AGG
4613160	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4613170	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
4613180	0	0.08	0.08	060605	X -	FS	FS	2	1	AGG
4613200	0	1.2	1.20	060605	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4613205	0	0.67	0.67	060605	X -	FS	FS	1	1	NAT
4613210	0	0.1	0.10	060605	X -	FS	FS	1	1	AGG
4614011	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
4614120	0	1.85	1.85	060605	X -	FS	FS	2	1	AGG
4614120	1.85	4.67	2.82	060605	X -	FS	FS	1	1	IMP
4614120	4.67	6.01	1.34	060605	X -	FS	FS	2	1	AGG
4614130	0	0.5	0.50	060605	X -	FS	FS	2	1	AC
4614130	0.5	0.78	0.28	060605	X -	FS	FS	2	1	AGG
4614140	0	0.65	0.65	060605	X -	FS	FS	2	1	AGG
4614150	0	1.13	1.13	060605	X -	FS	FS	2	1	AGG
4614160	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
4614167	0	0.44	0.44	060605	X -	FS	FS	2	1	AGG
4614170	0	0.59	0.59	060605	X -	FS	FS	2	1	AGG
4614180	0	0.96	0.96	060605	X -	FS	FS	2	1	AGG
4614187	0	0.44	0.44	060605	X -	FS	FS	2	1	AGG
4614190	0	1.08	1.08	060605	X -	FS	FS	2	1	AGG
4615135	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
4615140	0	1.16	1.16	060605	X -	FS	FS	2	1	AGG
4615150	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
4620000	18.78	19.84	1.06	060605	X -	FS	FS	2	1	AGG
4620011	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
4620012	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4620013	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
4620014	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
4620016	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4620017	0	0.05	0.05	060605	X -	FS	FS	2	1	AGG
4620018	0	0.11	0.11	060605	X -	FS	FS	1	1	AGG
4620019	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4620020	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4620021	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4620022	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
4620024	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4620025	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
4620026	0	0.23	0.23	060605	X -	FS	FS	1	1	AGG
4620028	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4620031	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
4620038	0	0.11	0.11	060605	X -	FS	FS	2	1	IMP
4620130	0	0.1	0.10	060605	X -	FS	FS	2	1	AC
4620130	0.1	0.3	0.20	060605	X -	FS	FS	2	1	AGG
4620130	0.3	1.2	0.90	060605	X -	FS	FS	1	1	AGG
4620140	0	0.43	0.43	060605	X -	FS	FS	2	1	AGG
4620150	0	0.88	0.88	060605	X -	FS	FS	1	1	AGG
4620160	0	0.16	0.16	060605	X -	FS	FS	1	1	AGG
4620170	0	0.35	0.35	060605	X -	FS	FS	2	1	AGG
4620174	0	0.37	0.37	060605	X -	FS	FS	1	1	NAT
4620175	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4620180	0.5	0.64	0.14	060605	X -	FS	FS	1	1	AGG
4620187	0	0.33	0.33	060605	X -	FS	FS	2	1	AGG
4620190	0	1.08	1.08	060605	X -	FS	FS	2	1	AGG
4620195	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
4620220	0	0.81	0.81	060605	X -	FS	FS	2	1	AGG
4620230	0	1.77	1.77	060605	X -	FS	FS	2	1	AGG
4620240	0	0.88	0.88	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4620250	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
4620260	0	1.04	1.04	060605	X -	FS	FS	2	1	AGG
4620270	0	0.38	0.38	060605	X -	FS	FS	2	1	AGG
4620280	0	1.5	1.50	060605	X -	FS	FS	2	1	AGG
4620290	0	0.6	0.60	060605	X -	FS	FS	2	1	AGG
4620300	0	0.64	0.64	060605	X -	FS	FS	2	1	AGG
4620310	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
4620320	0	0.87	0.87	060605	X -	FS	FS	2	1	AGG
4620325	0	0.09	0.09	060605	X -	FS	FS	2	1	AGG
4620340	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
4620350	0	0.75	0.75	060605	X -	FS	FS	2	1	AGG
4620355	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
4620360	0	0.12	0.12	060605	X -	FS	FS	2	1	AGG
4621000	0	0.35	0.35	060605	X -	FS	FS	1	1	AGG
4621000	0.45	2.46	2.01	060605	X -	FS	FS	1	1	AGG
4621011	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4621013	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
4621014	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4621015	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
4621017	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
4621022	0	0.54	0.54	060605	X -	FS	FS	2	1	AGG
4621023	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
4621027	0	0.4	0.40	060605	X -	FS	FS	1	1	NAT
4621028	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
4621029	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
4621030	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4621120	0	0.16	0.16	060605	X -	FS	FS	1	1	AGG
4621125	0	0.27	0.27	060605	X -	FS	FS	1	1	NAT
4621130	0	0.62	0.62	060605	X -	FS	FS	1	1	AGG
4621140	0	0.56	0.56	060605	X -	FS	FS	1	1	AGG
4621150	0	1.49	1.49	060605	X -	FS	FS	2	1	AGG
4621160	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
4621162	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4621170	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
4621180	0	0.49	0.49	060605	X -	FS	FS	2	1	AGG
4621190	0	0.46	0.46	060605	X -	FS	FS	1	1	AGG
4621200	0	0.33	0.33	060605	X -	FS	FS	2	1	AGG
4621200	0.33	0.8	0.47	060605	X -	FS	FS	2	1	AGG
4621210	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
4621220	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
4622000	3.05	3.3	0.25	060605	X -	FS	FS	2	1	AGG
4622012	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
4622013	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
4622014	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4622015	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4622115	0	0.6	0.60	060605	X -	FS	FS	2	1	AGG
4622120	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4622130	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
4622140	0	0.35	0.35	060605	X -	FS	FS	2	1	NAT
4622150	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
4630010	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4630011	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
4630012	0	0.82	0.82	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4630013	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
4630014	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4630015	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
4630016	0	0.21	0.21	060605	X -	FS	FS	2	1	NAT
4630017	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4630018	0	0.08	0.08	060605	X -	FS	FS	1	1	IMP
4630020	0	0.37	0.37	060605	X -	FS	FS	2	1	IMP
4630021	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
4630022	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
4630023	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4630024	0	0.72	0.72	060605	X -	FS	FS	2	1	NAT
4630025	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
4630026	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
4630031	0	0.5	0.50	060605	X -	FS	FS	1	1	NAT
4630032	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4630120	0	0.5	0.50	060605	X -	FS	FS	1	1	AGG
4630140	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
4630150	0	0.46	0.46	060605	X -	FS	FS	2	1	AGG
4630170	0.2	1	0.80	060605	X -	FS	FS	1	1	AGG
4631012	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
4631013	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
4631016	0	0.2	0.20	060605	X -	FS	FS	2	1	IMP
4631017	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
4631018	0	0.36	0.36	060605	X -	FS	FS	1	1	NAT
4631019	0	0.44	0.44	060605	X -	FS	FS	1	1	NAT
4631120	0	0.26	0.26	060605	X -	FS	FS	1	1	AGG
4631150	0	0.27	0.27	060605	X -	FS	FS	1	1	AGG
4631170	0	1	1.00	060605	X -	FS	FS	1	1	AGG
4631180	0	0.66	0.66	060605	X -	FS	FS	1	1	AGG
4635011	0	0.25	0.25	060605	X -	FS	FS	1	1	IMP
4635012	0	0.09	0.09	060605	X -	FS	FS	1	1	IMP
4635013	0	0.4	0.40	060605	X -	FS	FS	1	1	IMP
4635015	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4635017	0	0.6	0.60	060605	X -	FS	FS	1	1	NAT
4635020	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
4635021	0	0.24	0.24	060605	X -	FS	FS	1	1	IMP
4635022	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4635023	0	0.06	0.06	060605	X -	FS	FS	1	1	NAT
4635025	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4635027	0	0.1	0.10	060605	X -	FS	FS	1	1	IMP
4635120	0	2.71	2.71	060605	X -	FS	FS	2	1	AGG
4635120	2.71	3.57	0.86	060605	X -	FS	FS	1	1	AGG
4635122	0	0.27	0.27	060605	X -	FS	FS	1	1	IMP
4635126	0	0.83	0.83	060605	X -	FS	FS	2	1	AGG
4635130	0	1.35	1.35	060605	X -	FS	FS	2	1	AGG
4635135	0	0.35	0.35	060605	X -	FS	FS	2	1	AGG
4635140	1.85	2.79	0.94	060605	X -	FS	FS	2	1	AGG
4635143	0	0.53	0.53	060605	X -	FS	FS	2	1	NAT
4635146	0	0.55	0.55	060605	X -	FS	FS	2	1	AGG
4635150	0	0.48	0.48	060605	X -	FS	FS	2	1	AGG
4635152	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
4635157	0	2.07	2.07	060605	X -	FS	FS	2	1	AGG
4635160	0	0.41	0.41	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4635170	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4640000	4.37	5.83	1.46	060605	X -	FS	FS	2	1	AGG
4640011	0	0.68	0.68	060605	X -	FS	FS	2	1	IMP
4640012	0	0.45	0.45	060605	X -	FS	FS	1	1	IMP
4640013	0	0.13	0.13	060605	X -	FS	FS	1	1	IMP
4640014	0	0.22	0.22	060605	X -	FS	FS	1	1	IMP
4640015	0	0.13	0.13	060605	X -	FS	FS	1	1	IMP
4640016	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
4640017	0	0.12	0.12	060605	X -	FS	FS	1	1	IMP
4640018	0	0.23	0.23	060605	X -	FS	FS	2	1	NAT
4640020	0	0.62	0.62	060605	X -	FS	FS	1	1	NAT
4640021	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
4640025	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
4640027	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
4640120	0	1.02	1.02	060605	X -	FS	FS	1	1	AGG
4640130	0	0.49	0.49	060605	X -	FS	FS	1	1	AGG
4640140	0	0.56	0.56	060605	X -	FS	FS	1	1	AGG
4640150	0	1.85	1.85	060605	X -	FS	FS	1	1	IMP
4640157	0	0.42	0.42	060605	X -	FS	FS	1	1	AGG
4640163	0	1.07	1.07	060605	X -	FS	FS	2	1	IMP
4640167	0	0.14	0.14	060605	X -	FS	FS	2	1	IMP
4640170	0	0.6	0.60	060605	X -	FS	FS	1	1	IMP
4640173	0	0.26	0.26	060605	X -	FS	FS	1	1	AGG
4645000	0	1.13	1.13	060605	X -	FS	FS	2	1	AC
4645000	1.13	1.23	0.10	060605	X -	FS	FS	2	1	AGG
4645000	1.23	3	1.77	060605	X -	FS	FS	1	1	AGG
4645000	3	3.26	0.26	060605	X -	FS	FS	1	1	NAT
4645012	0	0.21	0.21	060605	X -	FS	FS	1	1	NAT
4645120	0	0.86	0.86	060605	X -	FS	FS	1	1	AGG
4645130	0	1.1	1.10	060605	X -	FS	FS	1	1	AGG
4645135	0	0.57	0.57	060605	X -	FS	FS	1	1	IMP
4650011	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
4650012	0	0.9	0.90	060605	X -	FS	FS	2	1	NAT
4650013	0	0.63	0.63	060605	X -	FS	FS	1	1	NAT
4650014	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
4650015	0	0.17	0.17	060605	X -	FS	FS	2	1	NAT
4650016	0	0.33	0.33	060605	X -	FS	FS	2	1	NAT
4650018	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4650021	0	0.45	0.45	060605	X -	FS	FS	1	1	IMP
4650022	0	0.42	0.42	060605	X -	FS	FS	1	1	NAT
4650023	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4650024	0	0.17	0.17	060605	X -	FS	FS	1	1	IMP
4650025	0	0.48	0.48	060605	X -	FS	FS	2	1	IMP
4650026	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT
4650111	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
4650120	0	0.93	0.93	060605	X -	FS	FS	2	1	AGG
4650120	0.93	1.61	0.68	060605	X -	FS	FS	2	1	AGG
4650130	0	0.97	0.97	060605	X -	FS	FS	2	1	AGG
4650130	0.97	1.4	0.43	060605	X -	FS	FS	2	1	AGG
4650130	1.4	1.86	0.46	060605	X -	FS	FS	2	1	AGG
4650135	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
4650140	0	0.38	0.38	060605	X -	FS	FS	2	1	AGG
4650150	0	1.25	1.25	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4650160	0	1.65	1.65	060605	X -	FS	FS	1	1	AGG
4650170	0	1.89	1.89	060605	X -	FS	FS	2	1	AGG
4651000	0	4.15	4.15	060605	X -	FS	FS	1	1	AGG
4651011	0	0.33	0.33	060605	X -	FS	FS	1	1	NAT
4651012	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4651014	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4651115	0	0.59	0.59	060605	X -	FS	FS	1	1	AGG
4651120	0	1.31	1.31	060605	X -	FS	FS	1	1	AGG
4651130	0	0.27	0.27	060605	X -	FS	FS	1	1	AGG
4651140	0	0.67	0.67	060605	X -	FS	FS	1	1	AGG
4651150	0	0.55	0.55	060605	X -	FS	FS	1	1	AGG
4651155	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
4660011	0	0.3	0.30	060605	X -	FS	FS	1	1	IMP
4660013	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
4660014	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
4660016	0	0.27	0.27	060605	X -	FS	FS	1	1	NAT
4660020	0	0.57	0.57	060605	X -	FS	FS	1	1	NAT
4660022	0	0.35	0.35	060605	X -	FS	FS	1	1	AGG
4660023	0	0.11	0.11	060605	X -	FS	FS	1	1	AGG
4660058	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
4660059	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4660060	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
4660061	0	0.75	0.75	060605	X -	FS	FS	1	1	NAT
4660120	0	1.94	1.94	060605	X -	FS	FS	1	1	AGG
4660120	1.94	2.14	0.20	060605	X -	FS	FS	1	1	NAT
4660130	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
4660140	0	2.08	2.08	060605	X -	FS	FS	1	1	AGG
4660140	2.08	2.93	0.85	060605	X -	FS	FS	1	1	AGG
4660150	0	1.09	1.09	060605	X -	FS	FS	1	1	AGG
4660160	0	0.78	0.78	060605	X -	FS	FS	1	1	AGG
4660170	0	1.37	1.37	060605	X -	FS	FS	1	1	AGG
4660180	0	1.05	1.05	060605	X -	FS	FS	2	1	AGG
4660180	1.05	1.59	0.54	060605	X -	FS	FS	2	1	NAT
4660187	0	0.45	0.45	060605	X -	FS	FS	2	1	NAT
4660190	0	0.22	0.22	060605	X -	FS	FS	1	1	AGG
4660190	0.22	0.42	0.20	060605	X -	FS	FS	2	1	NAT
4660390	0	1.18	1.18	060605	X -	FS	FS	2	1	AGG
4660390	1.18	1.8	0.62	060605	X -	FS	FS	1	1	NAT
4660392	0	0.37	0.37	060605	X -	FS	FS	1	1	NAT
4660394	0	0.19	0.19	060605	X -	FS	FS	1	1	NAT
4661011	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
4661012	0.22	0.5	0.28	060605	X -	FS	FS	1	1	NAT
4661013	0	0.43	0.43	060605	X -	FS	FS	2	1	NAT
4661017	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
4661018	0	0.12	0.12	060605	X -	FS	FS	1	1	IMP
4661019	0	0.41	0.41	060605	X -	FS	FS	1	1	NAT
4661020	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
4661026	0	0.5	0.50	060605	X -	FS	FS	1	1	NAT
4661029	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
4661030	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
4661031	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT
4661032	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
4661120	0	0.99	0.99	060605	X -	FS	FS	1	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4661133	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
4661133	0.24	0.36	0.12	060605	X -	FS	FS	2	1	NAT
4661140	0	1.05	1.05	060605	X -	FS	FS	2	1	AGG
4661140	1.05	2.39	1.34	060605	X -	FS	FS	2	1	NAT
4661141	0	2.34	2.34	060605	X -	FS	FS	2	1	NAT
4661143	0	0.36	0.36	060605	X -	FS	FS	2	1	AGG
4661145	0	1.05	1.05	060605	X -	FS	FS	2	1	NAT
4661147	0	1.75	1.75	060605	X -	FS	FS	2	1	NAT
4661150	0	0.94	0.94	060605	X -	FS	FS	1	1	AGG
4661160	0	0.82	0.82	060605	X -	FS	FS	1	1	AGG
4661162	0	0.66	0.66	060605	X -	FS	FS	1	1	AGG
4661164	0	1.34	1.34	060605	X -	FS	FS	2	1	NAT
4661166	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
4661170	0	0.55	0.55	060605	X -	FS	FS	1	1	AGG
4661190	0	0.57	0.57	060605	X -	FS	FS	1	1	AGG
4661193	0	0.3	0.30	060605	X -	FS	FS	1	1	IMP
4661200	0	1.18	1.18	060605	X -	FS	FS	1	1	AGG
4661205	0	0.92	0.92	060605	X -	FS	FS	1	1	NAT
4670014	0	0.2	0.20	060605	X -	FS	FS	1	1	IMP
4670015	0	0.28	0.28	060605	X -	FS	FS	1	1	IMP
4670016	0	0.5	0.50	060605	X -	FS	FS	1	1	NAT
4670017	0	0.1	0.10	060605	X -	FS	FS	1	1	IMP
4670018	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
4670019	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4670022	0	0.4	0.40	060605	X -	FS	FS	2	1	IMP
4670022	0.4	0.67	0.27	060605	X -	FS	FS	1	1	IMP
4670026	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4670027	0	0.14	0.14	060605	X -	FS	FS	1	1	IMP
4670029	0	0.58	0.58	060605	X -	FS	FS	2	1	NAT
4670031	0	0.14	0.14	060605	X -	FS	FS	2	1	NAT
4670032	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4670120	0	1.02	1.02	060605	X -	FS	FS	1	1	AGG
4670130	0	1.41	1.41	060605	X -	FS	FS	1	1	AGG
4670140	0	0.51	0.51	060605	X -	FS	FS	1	1	AGG
4670150	0	4.39	4.39	060605	X -	FS	FS	2	1	AGG
4670160	0	0.7	0.70	060605	X -	FS	FS	1	1	AGG
4670165	0	0.39	0.39	060605	X -	FS	FS	1	1	AGG
4670170	0	0.88	0.88	060605	X -	FS	FS	1	1	AGG
4670180	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
4670190	0	0.74	0.74	060605	X -	FS	FS	1	1	AGG
4670200	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
4670210	0	1.14	1.14	060605	X -	FS	FS	1	1	AGG
4670213	0	0.33	0.33	060605	X -	FS	FS	1	1	IMP
4670216	0	0.23	0.23	060605	X -	FS	FS	1	1	IMP
4670217	0	0.68	0.68	060605	X -	FS	FS	1	1	IMP
4670218	0	0.5	0.50	060605	X -	FS	FS	1	1	IMP
4670219	0	0.35	0.35	060605	X -	FS	FS	2	1	IMP
4670220	0	0.4	0.40	060605	X -	FS	FS	2	1	IMP
4670225	0	0.45	0.45	060605	X -	FS	FS	1	1	IMP
4670235	0	0.09	0.09	060605	X -	FS	FS	2	1	NAT
4671011	0	0.34	0.34	060605	X -	FS	FS	1	1	IMP
4671012	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
4671013	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4671014	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
4671015	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
4671120	0	0.98	0.98	060605	X -	FS	FS	2	1	IMP
4671130	0	0.67	0.67	060605	X -	FS	FS	2	1	IMP
4671140	0	0.23	0.23	060605	X -	FS	FS	1	1	IMP
4671150	0	0.99	0.99	060605	X -	FS	FS	1	1	IMP
4671153	0	0.41	0.41	060605	X -	FS	FS	1	1	AGG
4671155	0	0.57	0.57	060605	X -	FS	FS	1	1	AGG
4671160	0	0.77	0.77	060605	X -	FS	FS	2	1	AGG
4671160	0.77	2.25	1.48	060605	X -	FS	FS	1	1	AGG
4671170	0	1.02	1.02	060605	X -	FS	FS	1	1	AGG
4671180	0	1.42	1.42	060605	X -	FS	FS	2	1	AGG
4671200	0	0.59	0.59	060605	X -	FS	FS	1	1	AGG
4671210	0	0.23	0.23	060605	X -	FS	FS	1	1	AGG
4671220	0	2	2.00	060605	X -	FS	FS	2	1	AGG
4671230	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
4671240	0	0.42	0.42	060605	X -	FS	FS	2	1	AGG
4671260	0	1.36	1.36	060605	X -	FS	FS	1	1	AGG
4671261	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
4671265	0	0.51	0.51	060605	X -	FS	FS	1	1	IMP
4671270	0	0.28	0.28	060605	X -	FS	FS	1	1	AGG
4672012	0	0.52	0.52	060605	X -	FS	FS	1	1	IMP
4672013	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
4672014	0	0.27	0.27	060605	X -	FS	FS	1	1	NAT
4672016	0	0.38	0.38	060605	X -	FS	FS	1	1	IMP
4672020	0	0.14	0.14	060605	X -	FS	FS	2	1	IMP
4672023	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
4672025	0	0.22	0.22	060605	X -	FS	FS	1	1	IMP
4672026	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
4672027	0	0.13	0.13	060605	X -	FS	FS	2	1	IMP
4672028	0	0.16	0.16	060605	X -	FS	FS	1	1	IMP
4672029	0	0.32	0.32	060605	X -	FS	FS	2	1	NAT
4672030	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
4672033	0	0.44	0.44	060605	X -	FS	FS	1	1	IMP
4672034	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
4672075	0	0.09	0.09	060605	X -	FS	FS	1	1	IMP
4672078	0	0.04	0.04	060605	X -	FS	FS	1	1	AGG
4672079	0	0.07	0.07	060605	X -	FS	FS	1	1	AGG
4672120	0	1.48	1.48	060605	X -	FS	FS	2	1	AGG
4672130	0	0.33	0.33	060605	X -	FS	FS	2	1	AC
4672130	0.33	2.95	2.62	060605	X -	FS	FS	2	1	AGG
4672140	0	1.95	1.95	060605	X -	FS	FS	1	1	AGG
4672140	1.95	2.1	0.15	060605	X -	FS	FS	1	1	IMP
4672141	0	0.27	0.27	060605	X -	FS	FS	1	1	IMP
4672142	0	0.08	0.08	060605	X -	FS	FS	1	1	IMP
4672143	0	0.24	0.24	060605	X -	FS	FS	1	1	AGG
4672147	0	0.71	0.71	060605	X -	FS	FS	1	1	IMP
4672150	0	0.41	0.41	060605	X -	FS	FS	1	1	AGG
4672151	0	0.65	0.65	060605	X -	FS	FS	1	1	IMP
4672154	0	0.58	0.58	060605	X -	FS	FS	1	1	IMP
4672158	0	0.23	0.23	060605	X -	FS	FS	1	1	AGG
4672158	0.23	0.26	0.03	060605	X -	FS	FS	1	1	NAT
4672159	0	0.62	0.62	060605	X -	FS	FS	1	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4672160	0	1.5	1.50	060605	X -	FS	FS	2	1	AGG
4672160	1.5	2.16	0.66	060605	X -	FS	FS	1	1	AGG
4672162	0	0.98	0.98	060605	X -	FS	FS	1	1	AGG
4672164	0	0.59	0.59	060605	X -	FS	FS	1	1	AGG
4672168	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
4672168	0.15	0.43	0.28	060605	X -	FS	FS	1	1	IMP
4672170	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
4672172	0	0.48	0.48	060605	X -	FS	FS	2	1	AGG
4672176	0	0.3	0.30	060605	X -	FS	FS	1	1	AGG
4672180	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
4672182	0	0.19	0.19	060605	X -	FS	FS	2	1	AGG
4672190	0	2.07	2.07	060605	X -	FS	FS	1	1	AGG
4672200	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
4672210	0	1.16	1.16	060605	X -	FS	FS	1	1	AGG
4672220	0	1.16	1.16	060605	X -	FS	FS	1	1	AGG
4672225	0	0.75	0.75	060605	X -	FS	FS	1	1	AGG
4672227	0	0.4	0.40	060605	X -	FS	FS	1	1	AGG
4672230	0	2.4	2.40	060605	X -	FS	FS	2	1	AGG
4672240	0	0.6	0.60	060605	X -	FS	FS	1	1	AGG
4672250	0	2.01	2.01	060605	X -	FS	FS	2	1	AGG
4672251	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
4672260	0	2.31	2.31	060605	X -	FS	FS	2	1	AGG
4680000	2.65	9.01	6.36	060605	X -	FS	FS	2	1	AGG
4680019	0	0.24	0.24	060605	X -	FS	FS	1	1	IMP
4680024	0	0.3	0.30	060605	X -	FS	FS	1	1	IMP
4680031	0	0.66	0.66	060605	X -	FS	FS	1	1	IMP
4680037	0	0.12	0.12	060605	X -	FS	FS	1	1	IMP
4680039	0	0.32	0.32	060605	X -	FS	FS	2	1	IMP
4680040	0	0.38	0.38	060605	X -	FS	FS	1	1	NAT
4680041	0	0.4	0.40	060605	X -	FS	FS	1	1	NAT
4680120	0	1.3	1.30	060605	X -	FS	FS	1	1	AGG
4680124	0	0.61	0.61	060605	X -	FS	FS	1	1	AGG
4680125	0	0.26	0.26	060605	X -	FS	FS	1	1	NAT
4680126	0	0.2	0.20	060605	X -	FS	FS	1	1	IMP
4680128	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
4680139	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
4680141	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
4680146	0	1.48	1.48	060605	X -	FS	FS	1	1	AGG
4680147	0	0.38	0.38	060605	X -	FS	FS	1	1	AGG
4680148	0	0.54	0.54	060605	X -	FS	FS	1	1	AGG
4680150	0	0.88	0.88	060605	X -	FS	FS	2	1	AGG
4680150	0.88	3.31	2.43	060605	X -	FS	FS	2	1	AGG
4680160	0	2.7	2.70	060605	X -	FS	FS	2	1	AGG
4680170	0	0.45	0.45	060605	X -	FS	FS	2	1	NAT
4680180	0	0.89	0.89	060605	X -	FS	FS	2	1	AGG
4680181	0	0.61	0.61	060605	X -	FS	FS	2	1	AGG
4680182	0	0.58	0.58	060605	X -	FS	FS	2	1	AGG
4680183	0	1.28	1.28	060605	X -	FS	FS	2	1	AGG
4680185	0	0.47	0.47	060605	X -	FS	FS	1	1	AGG
4680186	0	0.29	0.29	060605	X -	FS	FS	1	1	AGG
4680190	0	1.3	1.30	060605	X -	FS	FS	2	1	AGG
4680200	0	1.25	1.25	060605	X -	FS	FS	2	1	AGG
4690011	0	0.19	0.19	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4690016	0	0.29	0.29	060605	X -	FS	FS	2	1	NAT
4690017	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
4690018	0	0.16	0.16	060605	X -	FS	FS	2	1	IMP
4690019	0	0.23	0.23	060605	X -	FS	FS	2	1	IMP
4690030	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
4690120	0	5.04	5.04	060605	X -	FS	FS	2	1	AGG
4690140	0	0.62	0.62	060605	X -	FS	FS	2	1	IMP
4690150	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
4691000	1.44	2.98	1.54	060605	X -	FS	FS	2	1	AGG
4691011	0	0.6	0.60	060605	X -	FS	FS	1	1	IMP
4691012	0	0.33	0.33	060605	X -	FS	FS	1	1	IMP
4691115	0	0.48	0.48	060605	X -	FS	FS	2	1	AGG
4691116	0	0.81	0.81	060605	X -	FS	FS	2	1	AGG
5400018	0	0.41	0.41	060605	X -	FS	FS	2	1	IMP
5400019	0	0.15	0.15	060605	X -	FS	FS	2	1	NAT
5400020	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
5400021	0	0.08	0.08	060605	X -	FS	FS	2	1	NAT
5400120	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
5410011	0	0.81	0.81	060605	X -	FS	FS	1	1	AGG
5410012	0	0.55	0.55	060605	X -	FS	FS	2	1	AGG
5410013	0	0.42	0.42	060605	X -	FS	FS	2	1	NAT
5410014	0	0.24	0.24	060605	X -	FS	FS	1	1	AGG
5410015	0	0.34	0.34	060605	X -	FS	FS	1	1	IMP
5410016	0	0.3	0.30	060605	X -	FS	FS	1	1	IMP
5410017	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
5410019	0	0.43	0.43	060605	X -	FS	FS	2	1	NAT
5410020	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
5410021	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
5410022	0	0.14	0.14	060605	X -	FS	FS	1	1	IMP
5410120	0	3.1	3.10	060605	X -	FS	FS	2	1	AGG
5410130	0	0.52	0.52	060605	X -	FS	FS	1	1	IMP
5410134	0	0.8	0.80	060605	X -	FS	FS	2	1	AGG
5410136	0	0.37	0.37	060605	X -	FS	FS	2	1	AGG
5410140	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
5410150	0	0.78	0.78	060605	X -	FS	FS	2	1	AGG
5411000	5.51	5.91	0.40	060605	X -	FS	FS	2	1	AGG
5411011	0	0.17	0.17	060605	X -	FS	FS	1	1	IMP
5411012	0	0.14	0.14	060605	X -	FS	FS	1	1	IMP
5411013	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
5411014	0	0.33	0.33	060605	X -	FS	FS	1	1	IMP
5411015	0	0.44	0.44	060605	X -	FS	FS	2	1	NAT
5411016	0	0.36	0.36	060605	X -	FS	FS	1	1	IMP
5411017	0	0.31	0.31	060605	X -	FS	FS	2	1	NAT
5411018	0	0.19	0.19	060605	X -	FS	FS	2	1	NAT
5411028	0	0.41	0.41	060605	X -	FS	FS	1	1	NAT
5411120	0	0.46	0.46	060605	X -	FS	FS	2	1	AGG
5411130	0	0.05	0.05	060605	X -	FS	FS	2	1	AGG
5411140	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
5411150	0	0.79	0.79	060605	X -	FS	FS	2	1	AGG
5411155	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
5411160	0	1.5	1.50	060605	X -	FS	FS	2	1	AGG
5411162	0	0.69	0.69	060605	X -	FS	FS	1	1	NAT
5411164	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5411170	0	0.81	0.81	060605	X -	FS	FS	2	1	AGG
5411180	0	1.73	1.73	060605	X -	FS	FS	2	1	AGG
5411190	0	0.93	0.93	060605	X -	FS	FS	2	1	AGG
5411200	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
5411200	0.2	0.77	0.57	060605	X -	FS	FS	2	1	NAT
5411210	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
5412011	0	0.24	0.24	060605	X -	FS	FS	1	1	IMP
5412012	0	0.19	0.19	060605	X -	FS	FS	1	1	NAT
5412120	0	1.16	1.16	060605	X -	FS	FS	2	1	AGG
5700011	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
5700012	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
5700013	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
5700014	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
5700015	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
5700016	0	0.4	0.40	060605	X -	FS	FS	1	1	NAT
5700017	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
5700019	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
5700021	0	0.08	0.08	060605	X -	FS	FS	1	1	NAT
5700110	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
5700120	0	1.05	1.05	060605	X -	FS	FS	2	1	AGG
5700120	1.05	2.15	1.10	060605	X -	FS	FS	1	1	AGG
5700125	0	0.58	0.58	060605	X -	FS	FS	1	1	NAT
5700130	0	0.22	0.22	060605	X -	FS	FS	2	1	AGG
5700140	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
5700150	0	0.56	0.56	060605	X -	FS	FS	2	1	AGG
5700160	0	1	1.00	060605	X -	FS	FS	2	1	AGG
5700165	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
5700165	0.28	0.42	0.14	060605	X -	FS	FS	1	1	IMP
5710013	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
5710014	0	0.14	0.14	060605	X -	FS	FS	2	1	IMP
5710015	0	0.34	0.34	060605	X -	FS	FS	1	1	NAT
5710016	0	0.23	0.23	060605	X -	FS	FS	1	1	NAT
5710018	0	0.18	0.18	060605	X -	FS	FS	1	1	IMP
5710020	0	0.23	0.23	060605	X -	FS	FS	1	1	NAT
5710021	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
5710023	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
5710024	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
5710026	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
5710029	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT
5710030	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
5710032	0	0.27	0.27	060605	X -	FS	FS	1	1	NAT
5710034	0	0.24	0.24	060605	X -	FS	FS	1	1	AGG
5710035	0	0.19	0.19	060605	X -	FS	FS	1	1	AGG
5710111	0	0.33	0.33	060605	X -	FS	FS	1	1	AGG
5710112	0	0.33	0.33	060605	X -	FS	FS	1	1	AGG
5710116	0	0.92	0.92	060605	X -	FS	FS	1	1	AGG
5710118	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
5710120	0	0.84	0.84	060605	X -	FS	FS	1	1	AGG
5710123	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
5710125	0	0.75	0.75	060605	X -	FS	FS	2	1	AGG
5710130	0.15	1.2	1.05	060605	X -	FS	FS	1	1	AGG
5710130	1.2	1.33	0.13	060605	X -	FS	FS	1	1	NAT
5710144	0	0.61	0.61	060605	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5710148	0	0.48	0.48	060605	X -	FS	FS	1	1	AGG
5710148	0.48	0.64	0.16	060605	X -	FS	FS	1	1	NAT
5710150	0	0.64	0.64	060605	X -	FS	FS	1	1	AGG
5710160	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
5710160	0.25	0.37	0.12	060605	X -	FS	FS	1	1	NAT
5710161	0	0.13	0.13	060605	X -	FS	FS	1	1	IMP
5710170	0	0.63	0.63	060605	X -	FS	FS	1	1	AGG
5710170	0.63	0.77	0.14	060605	X -	FS	FS	1	1	IMP
5710171	0	0.16	0.16	060605	X -	FS	FS	1	1	IMP
5710171	0.16	0.42	0.26	060605	X -	FS	FS	1	1	NAT
5710180	0	0.61	0.61	060605	X -	FS	FS	1	1	AGG
5710183	0	0.1	0.10	060605	X -	FS	FS	1	1	AGG
5710184	0	0.26	0.26	060605	X -	FS	FS	1	1	AGG
5710190	0	0.24	0.24	060605	X -	FS	FS	1	1	AGG
5720011	0	0.19	0.19	060605	X -	FS	FS	1	1	IMP
5720015	0	0.48	0.48	060605	X -	FS	FS	1	1	NAT
5720016	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
5720018	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
5720020	0	0.51	0.51	060605	X -	FS	FS	2	1	AGG
5720020	0.51	0.93	0.42	060605	X -	FS	FS	1	1	AGG
5720021	0	0.44	0.44	060605	X -	FS	FS	1	1	NAT
5720022	0	0.78	0.78	060605	X -	FS	FS	1	1	NAT
5720023	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
5720024	0	0.35	0.35	060605	X -	FS	FS	2	1	NAT
5720024	0.35	0.93	0.58	060605	X -	FS	FS	1	1	NAT
5720036	0	0.12	0.12	060605	X -	FS	FS	1	1	IMP
5720037	0	0.43	0.43	060605	X -	FS	FS	1	1	NAT
5720038	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
5720039	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
5720040	0	0.03	0.03	060605	X -	FS	FS	2	1	IMP
5720060	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
5720061	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
5720120	0	2.09	2.09	060605	X -	FS	FS	1	1	AGG
5720121	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
5720122	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
5720123	0	0.45	0.45	060605	X -	FS	FS	1	1	AGG
5720125	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
5720130	0	0.19	0.19	060605	X -	FS	FS	1	1	AGG
5720130	0.19	0.28	0.09	060605	X -	FS	FS	1	1	IMP
5720150	0	0.3	0.30	060605	X -	FS	FS	1	1	AGG
5720150	0.3	0.35	0.05	060605	X -	FS	FS	1	1	IMP
5720160	0	0.66	0.66	060605	X -	FS	FS	1	1	AGG
5720160	0.66	1.33	0.67	060605	X -	FS	FS	1	1	AGG
5720170	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
5720180	0	2.32	2.32	060605	X -	FS	FS	2	1	AGG
5720180	2.32	2.51	0.19	060605	X -	FS	FS	1	1	AGG
5720183	0	0.29	0.29	060605	X -	FS	FS	1	1	AGG
5720185	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
5720188	0	0.87	0.87	060605	X -	FS	FS	1	1	AGG
5720190	0	1.49	1.49	060605	X -	FS	FS	2	1	AGG
5720200	0	1.07	1.07	060605	X -	FS	FS	1	1	AGG
5730012	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
5730013	0	0.14	0.14	060605	X -	FS	FS	1	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5730014	0	0.16	0.16	060605	X -	FS	FS	2	1	IMP
5730015	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
5730016	0	0.86	0.86	060605	X -	FS	FS	1	1	IMP
5730017	0	0.36	0.36	060605	X -	FS	FS	1	1	IMP
5730018	0	0.42	0.42	060605	X -	FS	FS	1	1	IMP
5730019	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
5730021	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
5730022	0	0.4	0.40	060605	X -	FS	FS	2	1	IMP
5730023	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
5730024	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
5730025	0	0.22	0.22	060605	X -	FS	FS	2	1	IMP
5730026	0	0.29	0.29	060605	X -	FS	FS	2	1	IMP
5730029	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
5730030	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT
5730031	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
5730032	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
5730033	0	0.16	0.16	060605	X -	FS	FS	2	1	IMP
5730034	0	0.53	0.53	060605	X -	FS	FS	2	1	NAT
5730035	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
5730037	0	0.26	0.26	060605	X -	FS	FS	1	1	IMP
5730038	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
5730039	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
5730040	0	0.65	0.65	060605	X -	FS	FS	1	1	AGG
5730041	0	0.26	0.26	060605	X -	FS	FS	1	1	NAT
5730042	0	0.37	0.37	060605	X -	FS	FS	2	1	NAT
5730043	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
5730044	0	0.41	0.41	060605	X -	FS	FS	1	1	NAT
5730045	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
5730046	0	0.26	0.26	060605	X -	FS	FS	2	1	NAT
5730047	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
5730049	0	0.22	0.22	060605	X -	FS	FS	2	1	NAT
5730050	0	0.35	0.35	060605	X -	FS	FS	2	1	NAT
5730051	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
5730052	0	0.21	0.21	060605	X -	FS	FS	2	1	NAT
5730053	0	0.26	0.26	060605	X -	FS	FS	2	1	NAT
5730054	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
5730055	0	0.95	0.95	060605	X -	FS	FS	2	1	NAT
5730056	0	0.15	0.15	060605	X -	FS	FS	2	1	NAT
5730057	0	0.42	0.42	060605	X -	FS	FS	2	1	NAT
5730058	0	0.29	0.29	060605	X -	FS	FS	2	1	NAT
5730063	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
5730120	0	0.48	0.48	060605	X -	FS	FS	2	1	AGG
5730120	0.48	2	1.52	060605	X -	FS	FS	1	1	NAT
5730120	2	3.02	1.02	060605	X -	FS	FS	1	1	NAT
5730120	3.02	3.54	0.52	060605	X -	FS	FS	1	1	AGG
5730126	0	0.79	0.79	060605	X -	FS	FS	1	1	AGG
5730128	0	0.27	0.27	060605	X -	FS	FS	1	1	AGG
5730130	0	1.29	1.29	060605	X -	FS	FS	2	1	AGG
5730130	1.29	1.65	0.36	060605	X -	FS	FS	2	1	AGG
5730131	0	0.37	0.37	060605	X -	FS	FS	2	1	AGG
5730135	0	0.94	0.94	060605	X -	FS	FS	1	1	AGG
5730140	0	1.49	1.49	060605	X -	FS	FS	2	1	AGG
5730150	0	0.58	0.58	060605	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5730160	0	1.3	1.30	060605	X -	FS	FS	1	1	AGG
5730162	0	0.19	0.19	060605	X -	FS	FS	1	1	IMP
5730168	0	0.88	0.88	060605	X -	FS	FS	1	1	AGG
5730170	0	2.9	2.90	060605	X -	FS	FS	2	1	AGG
5730173	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
5730178	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
5730180	0	0.99	0.99	060605	X -	FS	FS	1	1	AGG
5730182	0	0.26	0.26	060605	X -	FS	FS	1	1	AGG
5730190	0	0.64	0.64	060605	X -	FS	FS	1	1	AGG
5730200	0	0.96	0.96	060605	X -	FS	FS	1	1	AGG
5730210	0	2.01	2.01	060605	X -	FS	FS	2	1	AGG
5730216	0	0.9	0.90	060605	X -	FS	FS	2	1	NAT
5730217	0	0.32	0.32	060605	X -	FS	FS	1	1	NAT
5730220	0	1.37	1.37	060605	X -	FS	FS	1	1	AGG
5731000	2.89	4.34	1.45	060605	X -	FS	FS	2	1	AGG
5731013	0	0.51	0.51	060605	X -	FS	FS	1	1	AGG
5731014	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
5731015	0	0.29	0.29	060605	X -	FS	FS	2	1	NAT
5731016	0	0.53	0.53	060605	X -	FS	FS	2	1	NAT
5731020	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
5731112	0	0.11	0.11	060605	X -	FS	FS	2	1	AGG
5731116	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
5731116	0.1	0.9	0.80	060605	X -	FS	FS	1	1	NAT
5731118	0	0.4	0.40	060605	X -	FS	FS	1	1	AGG
5731120	0	1.82	1.82	060605	X -	FS	FS	1	1	AGG
5731130	0	1.03	1.03	060605	X -	FS	FS	1	1	AGG
5732011	0	0.57	0.57	060605	X -	FS	FS	2	1	NAT
5732012	0	0.29	0.29	060605	X -	FS	FS	2	1	NAT
5732013	0	1.1	1.10	060605	X -	FS	FS	2	1	NAT
5732014	0	0.27	0.27	060605	X -	FS	FS	2	1	NAT
5732015	0	0.09	0.09	060605	X -	FS	FS	2	1	NAT
5732016	0	0.38	0.38	060605	X -	FS	FS	2	1	NAT
5732017	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
5732018	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
5740011	0	1.17	1.17	060605	X -	FS	FS	2	1	NAT
5740230	0	2.72	2.72	060605	X -	FS	FS	2	1	AGG
5740232	0	0.41	0.41	060605	X -	FS	FS	1	1	AGG
5740233	0	0.51	0.51	060605	X -	FS	FS	1	1	AGG
5740240	0	1.37	1.37	060605	X -	FS	FS	2	1	AGG
5740241	0	0.48	0.48	060605	X -	FS	FS	2	1	NAT
5740242	0	1.37	1.37	060605	X -	FS	FS	2	1	IMP
5740243	0	0.76	0.76	060605	X -	FS	FS	2	1	IMP
5740243	0.76	1.01	0.25	060605	X -	FS	FS	2	1	NAT
5740244	0	0.19	0.19	060605	X -	FS	FS	2	1	NAT
5740250	0	0.26	0.26	060605	X -	FS	FS	2	1	NAT
5740260	0	1.55	1.55	060605	X -	FS	FS	2	1	IMP
5740261	0	0.67	0.67	060605	X -	FS	FS	2	1	IMP
5740264	0	1.02	1.02	060605	X -	FS	FS	2	1	IMP
5740280	0	2.46	2.46	060605	X -	FS	FS	2	1	AGG
5740281	0	0.23	0.23	060605	X -	FS	FS	2	1	NAT
5740282	0	0.47	0.47	060605	X -	FS	FS	2	1	IMP
5740284	0	0.72	0.72	060605	X -	FS	FS	2	1	AGG
5740285	0	0.31	0.31	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5740286	0	1.01	1.01	060605	X -	FS	FS	2	1	AGG
5740287	0	1.04	1.04	060605	X -	FS	FS	2	1	AGG
5740310	0	0.43	0.43	060605	X -	FS	FS	2	1	AGG
5750014	0	0.74	0.74	060605	X -	FS	FS	1	1	NAT
5750220	0	1.48	1.48	060605	X -	FS	FS	2	1	AGG
5750240	0	0.6	0.60	060605	X -	FS	FS	2	1	AGG
5750241	0	1.16	1.16	060605	X -	FS	FS	2	1	NAT
5750242	0	0.92	0.92	060605	X -	FS	FS	2	1	AGG
5800023	0	0.75	0.75	060605	X -	FS	FS	2	1	NAT
5800024	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
5800025	0	1.5	1.50	060605	X -	FS	FS	2	1	AGG
5800030	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
5800031	0	0.17	0.17	060605	X -	FS	FS	2	1	IMP
5800033	0	0.06	0.06	060605	X -	FS	FS	1	1	NAT
5800036	0	0.37	0.37	060605	X -	FS	FS	1	1	NAT
5800120	0	1.2	1.20	060605	X -	FS	FS	2	1	AGG
5800122	0	0.39	0.39	060605	X -	FS	FS	2	1	AGG
5800130	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
5800135	0	0.53	0.53	060605	X -	FS	FS	2	1	NAT
5800138	0	0.31	0.31	060605	X -	FS	FS	2	1	AGG
5800150	0	0.53	0.53	060605	X -	FS	FS	2	1	AGG
5800170	0	1.2	1.20	060605	X -	FS	FS	1	1	AGG
5800174	0	1.57	1.57	060605	X -	FS	FS	2	1	AGG
5800175	0	0.64	0.64	060605	X -	FS	FS	1	1	AGG
5800180	0	0.5	0.50	060605	X -	FS	FS	1	1	AGG
5800190	0	1.2	1.20	060605	X -	FS	FS	2	1	AGG
5800190	1.2	2.23	1.03	060605	X -	FS	FS	2	1	NAT
5800330	0	0.48	0.48	060605	X -	FS	FS	2	1	NAT
5810011	0	0.4	0.40	060605	X -	FS	FS	1	1	NAT
5810012	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
5810016	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
5810020	0	0.23	0.23	060605	X -	FS	FS	1	1	IMP
5810021	0.08	0.53	0.45	060605	X -	FS	FS	2	1	NAT
5810023	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
5810024	0	0.44	0.44	060605	X -	FS	FS	1	1	NAT
5810027	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
5810030	0	0.07	0.07	060605	X -	FS	FS	1	1	NAT
5810039	0	0.06	0.06	060605	X -	FS	FS	1	1	NAT
5810040	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
5810042	0	0.47	0.47	060605	X -	FS	FS	1	1	NAT
5810043	0	0.08	0.08	060605	X -	FS	FS	1	1	NAT
5810044	0	0.06	0.06	060605	X -	FS	FS	1	1	NAT
5810046	0	0.33	0.33	060605	X -	FS	FS	1	1	NAT
5810047	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
5810052	0	0.09	0.09	060605	X -	FS	FS	1	1	NAT
5810054	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
5810120	0	1.63	1.63	060605	X -	FS	FS	1	1	AGG
5810130	0	1.2	1.20	060605	X -	FS	FS	1	1	AGG
5810140	0	0.78	0.78	060605	X -	FS	FS	2	1	AGG
5810140	0.78	2.61	1.83	060605	X -	FS	FS	2	1	AGG
5810145	0	0.26	0.26	060605	X -	FS	FS	2	1	AGG
5810150	2.33	2.78	0.45	060605	X -	FS	FS	1	1	AGG
5810160	0	1.83	1.83	060605	X -	FS	FS	1	1	AGG



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5810170	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
5810180	0	1.49	1.49	060605	X -	FS	FS	1	1	AGG
5810182	0	0.36	0.36	060605	X -	FS	FS	1	1	AGG
5810182	0.36	1.01	0.65	060605	X -	FS	FS	1	1	IMP
5810185	0	0.35	0.35	060605	X -	FS	FS	1	1	IMP
5810190	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
5810190	0.5	0.91	0.41	060605	X -	FS	FS	1	1	IMP
5810194	0	0.46	0.46	060605	X -	FS	FS	1	1	AGG
5810195	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
5810200	0	0.69	0.69	060605	X -	FS	FS	2	1	AGG
5810200	0.69	0.83	0.14	060605	X -	FS	FS	1	1	AGG
5810200	0.83	1.78	0.95	060605	X -	FS	FS	1	1	IMP
5810203	0	0.78	0.78	060605	X -	FS	FS	1	1	AGG
5810205	0	0.91	0.91	060605	X -	FS	FS	1	1	AGG
5810208	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
5810210	0.53	2.58	2.05	060605	X -	FS	FS	2	1	AGG
5810220	0	1	1.00	060605	X -	FS	FS	1	1	AGG
5810230	0	1.25	1.25	060605	X -	FS	FS	1	1	AGG
5810240	0	0.49	0.49	060605	X -	FS	FS	1	1	AGG
5810250	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
5810260	0	1.16	1.16	060605	X -	FS	FS	2	1	AGG
5810264	0	0.24	0.24	060605	X -	FS	FS	2	1	IMP
5820020	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
5820023	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
5820024	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
5820025	0	0.16	0.16	060605	X -	FS	FS	1	1	NAT
5820120	0	0.76	0.76	060605	X -	FS	FS	1	1	AGG
5820130	0	1.09	1.09	060605	X -	FS	FS	1	1	AGG
5820140	0	0.22	0.22	060605	X -	FS	FS	1	1	AGG
5820150	0	0.82	0.82	060605	X -	FS	FS	1	1	AGG
5820160	0	0.38	0.38	060605	X -	FS	FS	2	1	BST
5820170	0	0.74	0.74	060605	X -	FS	FS	2	1	AGG
5820180	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
5830000	8.46	9.25	0.79	060605	X -	FS	FS	2	1	AGG
5830013	0	0.4	0.40	060605	X -	FS	FS	2	1	NAT
5830025	0	0.29	0.29	060605	X -	FS	FS	2	1	NAT
5830120	0.33	0.88	0.55	060605	X -	FS	FS	2	1	AGG
5830130	1.24	3.4	2.16	060605	X -	FS	FS	2	1	AGG
5830130	3.4	4	0.60	060605	X -	FS	FS	2	1	AGG
5830145	0	0.1	0.10	060605	X -	FS	FS	1	1	AGG
5830150	0	0.59	0.59	060605	X -	FS	FS	2	1	AGG
5830150	0.59	1.7	1.11	060605	X -	FS	FS	1	1	AGG
5830160	0	0.5	0.50	060605	X -	FS	FS	2	1	AGG
5830170	0	0.4	0.40	060605	X -	FS	FS	1	1	AGG
5830174	0	0.48	0.48	060605	X -	FS	FS	1	1	AGG
5830176	0	0.24	0.24	060605	X -	FS	FS	1	1	AGG
5830180	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
5830182	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
5830200	0	0.8	0.80	060605	X -	FS	FS	1	1	AGG
5830210	0	1.35	1.35	060605	X -	FS	FS	2	1	AGG
5830210	1.35	2.08	0.73	060605	X -	FS	FS	2	1	AGG
5830220	0	0.46	0.46	060605	X -	FS	FS	2	1	AGG
5830230	0	0.35	0.35	060605	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5830240	0	1.06	1.06	060605	X -	FS	FS	1	1	AGG
5830260	0	0.89	0.89	060605	X -	FS	FS	1	1	AGG
5830265	0	0.16	0.16	060605	X -	FS	FS	1	1	IMP
5830270	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
5860020	0	1.85	1.85	060605	X -	FS	FS	2	1	AGG
5860021	0	1.51	1.51	060605	X -	FS	FS	2	1	AGG
5860022	0	1.44	1.44	060605	X -	FS	FS	2	1	AGG
5890019	0	0.3	0.30	060605	X -	FS	FS	2	1	NAT
5890022	0	0.8	0.80	060605	X -	FS	FS	2	1	NAT
5890240	0	0.92	0.92	060605	X -	FS	FS	2	1	AGG
6300015	0	0.15	0.15	060605	X -	FS	FS	1	1	IMP
6300015	0.15	0.28	0.13	060605	X -	FS	FS	2	1	NAT
6300016	0	0.18	0.18	060605	X -	FS	FS	1	1	IMP
6300120	0	0.27	0.27	060605	X -	FS	FS	2	1	AGG
6300170	2.7	2.75	0.05	060605	X -	FS	FS	2	1	NAT
6300171	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
6300173	0	0.07	0.07	060605	X -	FS	FS	2	1	IMP
6300174	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
6300175	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
6300176	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
6300180	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
6300183	0	0.2	0.20	060605	X -	FS	FS	1	1	IMP
6300185	0	0.96	0.96	060605	X -	FS	FS	2	1	AGG
6300190	0	0.54	0.54	060605	X -	FS	FS	2	1	AGG
6310016	0	0.28	0.28	060605	X -	FS	FS	2	1	NAT
6310018	0	0.58	0.58	060605	X -	FS	FS	1	1	IMP
6310019	0	0.32	0.32	060605	X -	FS	FS	2	1	NAT
6310020	0	0.12	0.12	060605	X -	FS	FS	2	1	IMP
6310021	0	0.38	0.38	060605	X -	FS	FS	2	1	IMP
6310022	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
6310025	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
6310028	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
6310029	0	0.13	0.13	060605	X -	FS	FS	1	1	IMP
6310030	0	0.16	0.16	060605	X -	FS	FS	1	1	IMP
6310031	0	0.6	0.60	060605	X -	FS	FS	2	1	IMP
6310033	0	0.15	0.15	060605	X -	FS	FS	2	1	IMP
6310037	0	0.28	0.28	060605	X -	FS	FS	1	1	IMP
6310040	0	0.12	0.12	060605	X -	FS	FS	2	1	IMP
6310115	0	0.27	0.27	060605	X -	FS	FS	2	1	AGG
6310120	0	0.15	0.15	060605	X -	FS	FS	2	1	AGG
6310125	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
6310130	0	1.08	1.08	060605	X -	FS	FS	1	1	AGG
6310140	0	0.37	0.37	060605	X -	FS	FS	1	1	AGG
6310141	0	0.11	0.11	060605	X -	FS	FS	1	1	NAT
6310150	0	0.22	0.22	060605	X -	FS	FS	1	1	AGG
6310160	0	0.36	0.36	060605	X -	FS	FS	2	1	AGG
6310162	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
6310165	0	0.15	0.15	060605	X -	FS	FS	1	1	AGG
6310172	0	0.1	0.10	060605	X -	FS	FS	1	1	IMP
6310173	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
6310175	0	0.22	0.22	060605	X -	FS	FS	1	1	AGG
6310178	0	0.38	0.38	060605	X -	FS	FS	1	1	AGG
6310180	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
6310180	0.16	1.43	1.27	060605	X -	FS	FS	2	1	IMP
6310182	0	0.05	0.05	060605	X -	FS	FS	2	1	AGG
6310182	0.05	0.53	0.48	060605	X -	FS	FS	2	1	NAT
6310190	0	0.53	0.53	060605	X -	FS	FS	2	1	AGG
6310190	0.53	0.97	0.44	060605	X -	FS	FS	2	1	AGG
6310200	0	0.76	0.76	060605	X -	FS	FS	2	1	AGG
6310202	0	0.12	0.12	060605	X -	FS	FS	1	1	AGG
6310203	0	0.21	0.21	060605	X -	FS	FS	2	1	IMP
6310204	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
6310206	0	0.08	0.08	060605	X -	FS	FS	2	1	AGG
6310208	0	0.19	0.19	060605	X -	FS	FS	1	1	IMP
6310210	0	2.99	2.99	060605	X -	FS	FS	2	1	AGG
6310210	2.99	3.44	0.45	060605	X -	FS	FS	1	1	AGG
6310210	3.44	4.06	0.62	060605	X -	FS	FS	2	1	IMP
6310211	0	1.15	1.15	060605	X -	FS	FS	1	1	AGG
6310212	0	1.03	1.03	060605	X -	FS	FS	1	1	AGG
6310220	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
6310220	0.47	1.22	0.75	060605	X -	FS	FS	1	1	AGG
6310224	0	0.19	0.19	060605	X -	FS	FS	1	1	AGG
6310230	0	0.91	0.91	060605	X -	FS	FS	2	1	AGG
6310235	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG
6310240	0	0.79	0.79	060605	X -	FS	FS	2	1	IMP
6310247	0	0.08	0.08	060605	X -	FS	FS	1	1	IMP
6310248	0	0.3	0.30	060605	X -	FS	FS	1	1	AGG
6310256	0	0.76	0.76	060605	X -	FS	FS	2	1	IMP
6310257	0	0.83	0.83	060605	X -	FS	FS	2	1	IMP
6310258	0	0.17	0.17	060605	X -	FS	FS	2	1	IMP
6310260	0	0.33	0.33	060605	X -	FS	FS	2	1	AGG
6310270	0	1.01	1.01	060605	X -	FS	FS	2	1	IMP
6311000	0	4.79	4.79	060605	X -	FS	FS	2	1	AGG
6311011	0	0.15	0.15	060605	X -	FS	FS	2	1	NAT
6311012	0	0.2	0.20	060605	X -	FS	FS	1	1	IMP
6311016	0	0.16	0.16	060605	X -	FS	FS	1	1	IMP
6311120	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
6311130	0	0.91	0.91	060605	X -	FS	FS	1	1	AGG
6311140	0	1.12	1.12	060605	X -	FS	FS	1	1	AGG
6311150	0	0.83	0.83	060605	X -	FS	FS	1	1	AGG
6311160	0	0.96	0.96	060605	X -	FS	FS	1	1	AGG
6311170	0	0.96	0.96	060605	X -	FS	FS	1	1	AGG
6320000	3.37	8.04	4.67	060605	X -	FS	FS	2	1	AGG
6320014	0	0.04	0.04	060605	X -	FS	FS	2	1	AGG
6320016	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
6320017	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
6320018	0	0.12	0.12	060605	X -	FS	FS	2	1	AGG
6320019	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
6320022	0	0.5	0.50	060605	X -	FS	FS	1	1	AGG
6320023	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
6320024	0	0.12	0.12	060605	X -	FS	FS	1	1	NAT
6320027	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
6320029	0	0.22	0.22	060605	X -	FS	FS	1	1	NAT
6320120	0	1.24	1.24	060605	X -	FS	FS	2	1	AGG
6320123	0	0.28	0.28	060605	X -	FS	FS	2	1	IMP
6320125	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
6320130	0	0.09	0.09	060605	X -	FS	FS	2	1	AGG
6320133	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
6320142	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
6320150	0	0.68	0.68	060605	X -	FS	FS	2	1	AGG
6320153	0	0.07	0.07	060605	X -	FS	FS	2	1	NAT
6320155	0	0.08	0.08	060605	X -	FS	FS	2	1	AGG
6320160	0	1.19	1.19	060605	X -	FS	FS	2	1	AGG
6320165	0	0.32	0.32	060605	X -	FS	FS	2	1	AGG
6320170	0	0.61	0.61	060605	X -	FS	FS	2	1	AGG
6320180	0	1.47	1.47	060605	X -	FS	FS	2	1	AGG
6320190	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
6320193	0	0.04	0.04	060605	X -	FS	FS	2	1	IMP
6321000	0	3.37	3.37	060605	X -	FS	FS	2	1	AGG
6321014	0	0.16	0.16	060605	X -	FS	FS	2	1	NAT
6321015	0	0.26	0.26	060605	X -	FS	FS	1	1	NAT
6321016	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
6321017	0	0.17	0.17	060605	X -	FS	FS	1	1	NAT
6321022	0	0.17	0.17	060605	X -	FS	FS	1	1	AGG
6321119	0	0.49	0.49	060605	X -	FS	FS	2	1	AGG
6321120	0	1.98	1.98	060605	X -	FS	FS	2	1	AGG
6321122	0	0.47	0.47	060605	X -	FS	FS	2	1	AGG
6321130	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG
6321150	0	0.66	0.66	060605	X -	FS	FS	2	1	AGG
6322011	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
6322012	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
6322013	0	0.2	0.20	060605	X -	FS	FS	2	1	NAT
6322014	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
6322015	0	0.12	0.12	060605	X -	FS	FS	1	1	AGG
6322120	0	2	2.00	060605	X -	FS	FS	2	1	AGG
6322122	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
6322130	0	0.7	0.70	060605	X -	FS	FS	2	1	AGG
6322140	0	0.33	0.33	060605	X -	FS	FS	1	1	AGG
6322150	0	0.42	0.42	060605	X -	FS	FS	2	1	AGG
6322160	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
6322170	0	0.34	0.34	060605	X -	FS	FS	2	1	AGG
6322180	0	0.37	0.37	060605	X -	FS	FS	2	1	AGG
6330011	0	0.1	0.10	060605	X -	FS	FS	1	1	NAT
6330012	0	0.22	0.22	060605	X -	FS	FS	1	1	AGG
6330013	0	0.11	0.11	060605	X -	FS	FS	2	1	AGG
6330014	0	0.16	0.16	060605	X -	FS	FS	1	1	AGG
6330017	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
6330019	0	0.31	0.31	060605	X -	FS	FS	1	1	NAT
6330160	0	1.4	1.40	060605	X -	FS	FS	2	1	AGG
6330170	0	0.97	0.97	060605	X -	FS	FS	2	1	AGG
6330195	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
6330200	0	0.61	0.61	060605	X -	FS	FS	2	1	AGG
6330240	0	0.33	0.33	060605	X -	FS	FS	2	1	AGG
6340015	0	0.14	0.14	060605	X -	FS	FS	1	1	AGG
6340016	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
6340017	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
6340018	0	0.74	0.74	060605	X -	FS	FS	1	1	AGG
6340019	0	0.18	0.18	060605	X -	FS	FS	1	1	NAT
6340021	0	0.2	0.20	060605	X -	FS	FS	2	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
6340024	0	0.39	0.39	060605	X -	FS	FS	1	1	NAT
6340025	0	0.59	0.59	060605	X -	FS	FS	1	1	AGG
6340026	0	0.46	0.46	060605	X -	FS	FS	1	1	NAT
6340027	0	0.05	0.05	060605	X -	FS	FS	1	1	NAT
6340028	0	0.37	0.37	060605	X -	FS	FS	1	1	NAT
6340030	0	0.54	0.54	060605	X -	FS	FS	1	1	NAT
6340031	0	0.5	0.50	060605	X -	FS	FS	1	1	NAT
6340032	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
6340033	0	0.45	0.45	060605	X -	FS	FS	1	1	AGG
6340035	0	0.1	0.10	060605	X -	FS	FS	1	1	AGG
6340120	0	0.36	0.36	060605	X -	FS	FS	2	1	AGG
6340130	0	0.52	0.52	060605	X -	FS	FS	2	1	AGG
6340150	0	0.82	0.82	060605	X -	FS	FS	2	1	AGG
6340160	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
6340164	0	0.42	0.42	060605	X -	FS	FS	2	1	AGG
6340170	0	1.28	1.28	060605	X -	FS	FS	2	1	AGG
6340170	1.28	2	0.72	060605	X -	FS	FS	2	1	AGG
6340175	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
6340200	0	0.25	0.25	060605	X -	FS	FS	2	1	AGG
6340210	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
6340230	0	1.22	1.22	060605	X -	FS	FS	2	1	AGG
6340240	0	0.9	0.90	060605	X -	FS	FS	2	1	AGG
6340275	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
6340280	0	1.89	1.89	060605	X -	FS	FS	2	1	AGG
6340280	1.89	3.14	1.25	060605	X -	FS	FS	2	1	AGG
6340283	0	0.07	0.07	060605	X -	FS	FS	1	1	AGG
6340290	0	1.19	1.19	060605	X -	FS	FS	2	1	AGG
6340300	0	1.17	1.17	060605	X -	FS	FS	2	1	AGG
6340305	0	0.36	0.36	060605	X -	FS	FS	2	1	AGG
6340306	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
6340310	0	0.91	0.91	060605	X -	FS	FS	2	1	AGG
6340320	0	0.19	0.19	060605	X -	FS	FS	2	1	AGG
6340330	0	1.12	1.12	060605	X -	FS	FS	2	1	AGG
6340333	0	0.36	0.36	060605	X -	FS	FS	2	1	AGG
6340340	0	2.16	2.16	060605	X -	FS	FS	2	1	AGG
6341000	7.12	8.43	1.31	060605	X -	FS	FS	2	1	AGG
6341011	0	0.14	0.14	060605	X -	FS	FS	1	1	NAT
6341012	0	0.12	0.12	060605	X -	FS	FS	2	1	NAT
6341120	0	0.89	0.89	060605	X -	FS	FS	2	1	AGG
6341125	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
6341130	0	0.75	0.75	060605	X -	FS	FS	2	1	AGG
6341140	0	0.84	0.84	060605	X -	FS	FS	2	1	AGG
6341150	0	0.72	0.72	060605	X -	FS	FS	2	1	AGG
6341230	0	0.09	0.09	060605	X -	FS	FS	2	1	AGG
6350029	0	0.46	0.46	060605	X -	FS	FS	1	1	NAT
6350032	0	0.54	0.54	060605	X -	FS	FS	1	1	NAT
6350033	0	0.24	0.24	060605	X -	FS	FS	1	1	NAT
6350034	0	0.31	0.31	060605	X -	FS	FS	1	1	NAT
6350035	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
6350037	0	0.66	0.66	060605	X -	FS	FS	2	1	NAT
6350120	0	1.53	1.53	060605	X -	FS	FS	2	1	AGG
6350140	0	0.57	0.57	060605	X -	FS	FS	2	1	AGG
6350145	0	0.2	0.20	060605	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
6350150	0	0.19	0.19	060605	X -	FS	FS	1	1	AGG
6350158	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
6350170	0	0.58	0.58	060605	X -	FS	FS	1	1	AGG
6350180	0	1.2	1.20	060605	X -	FS	FS	2	1	AGG
6350200	0	0.27	0.27	060605	X -	FS	FS	2	1	AC
6350200	0.27	0.37	0.10	060605	X -	FS	FS	2	1	AGG
6350210	0	1.1	1.10	060605	X -	FS	FS	2	1	AGG
6350213	0	0.23	0.23	060605	X -	FS	FS	2	1	AGG
6350220	0	1.01	1.01	060605	X -	FS	FS	1	1	AGG
6350223	0	0.61	0.61	060605	X -	FS	FS	1	1	AGG
6350230	0	0.36	0.36	060605	X -	FS	FS	1	1	AGG
6350230	0.36	0.62	0.26	060605	X -	FS	FS	1	1	IMP
6350231	0	0.1	0.10	060605	X -	FS	FS	2	1	IMP
6350240	0	1.29	1.29	060605	X -	FS	FS	2	1	AGG
6350250	0	0.95	0.95	060605	X -	FS	FS	1	1	AGG
6350254	0	0.13	0.13	060605	X -	FS	FS	1	1	AGG
6350260	0	1.8	1.80	060605	X -	FS	FS	1	1	AGG
6350267	0	0.52	0.52	060605	X -	FS	FS	1	1	IMP
6350268	0	0.07	0.07	060605	X -	FS	FS	2	1	IMP
6350270	0	1.65	1.65	060605	X -	FS	FS	1	1	AGG
6350280	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
6350286	0	0.11	0.11	060605	X -	FS	FS	2	1	NAT
6350290	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
6350291	0	0.48	0.48	060605	X -	FS	FS	2	1	IMP
6350296	0	0.52	0.52	060605	X -	FS	FS	1	1	IMP
6350298	0	0.46	0.46	060605	X -	FS	FS	1	1	IMP
6350306	0	1.45	1.45	060605	X -	FS	FS	1	1	IMP
6350310	0	0.27	0.27	060605	X -	FS	FS	2	1	AGG
6350320	0	2.35	2.35	060605	X -	FS	FS	1	1	AGG
6350330	0	1.21	1.21	060605	X -	FS	FS	1	1	AGG
6350333	0	0.23	0.23	060605	X -	FS	FS	1	1	NAT
6350334	0	0.67	0.67	060605	X -	FS	FS	1	1	IMP
6350337	0	0.94	0.94	060605	X -	FS	FS	1	1	AGG
6350338	0	0.17	0.17	060605	X -	FS	FS	1	1	AGG
6350340	0	0.36	0.36	060605	X -	FS	FS	1	1	AGG
6350360	0	1.4	1.40	060605	X -	FS	FS	1	1	AGG
6350370	0	0.76	0.76	060605	X -	FS	FS	1	1	AGG
6355018	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
6355019	0	0.34	0.34	060605	X -	FS	FS	1	1	IMP
6355120	0	1.32	1.32	060605	X -	FS	FS	1	1	AGG
6355130	0	0.95	0.95	060605	X -	FS	FS	1	1	AGG
6355140	0	0.31	0.31	060605	X -	FS	FS	1	1	AGG
6360000	0	1.96	1.96	060605	X -	FS	FS	2	1	AGG
6360000	1.96	2.52	0.56	060605	X -	FS	FS	2	1	IMP
6360120	0	0.42	0.42	060605	X -	FS	FS	2	1	AGG
6360130	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
6360140	0	0.35	0.35	060605	X -	FS	FS	1	1	AGG
6360150	0	0.29	0.29	060605	X -	FS	FS	2	1	AGG
6370012	0	0.13	0.13	060605	X -	FS	FS	2	1	IMP
6370130	0	0.46	0.46	060605	X -	FS	FS	1	1	AGG
6370140	0	0.41	0.41	060605	X -	FS	FS	1	1	AGG
6370150	0	1.93	1.93	060605	X -	FS	FS	2	1	AGG
6370218	0	0.55	0.55	060605	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
6370253	0	0.85	0.85	060605	X -	FS	FS	2	1	AGG
6380012	0	0.21	0.21	060605	X -	FS	FS	1	1	AGG
6380120	0	0.8	0.80	060605	X -	FS	FS	2	1	AGG
6380125	0	0.21	0.21	060605	X -	FS	FS	2	1	NAT
7000111	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
7010012	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
7010013	0	0.25	0.25	060605	X -	FS	FS	2	1	NAT
7010014	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
7010015	0	0.12	0.12	060605	X -	FS	FS	1	1	AGG
7010016	0	0.6	0.60	060605	X -	FS	FS	1	1	AGG
7010017	0	0.72	0.72	060605	X -	FS	FS	1	1	IMP
7010018	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
7010019	0	0.34	0.34	060605	X -	FS	FS	2	1	AGG
7010020	0	0.13	0.13	060605	X -	FS	FS	2	1	AGG
7010022	0	0.25	0.25	060605	X -	FS	FS	1	1	AGG
7010023	0	0.05	0.05	060605	X -	FS	FS	1	1	AGG
7010024	0	0.1	0.10	060605	X -	FS	FS	2	1	AGG
7010025	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
7010026	0	0.13	0.13	060605	X -	FS	FS	2	1	NAT
7010114	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
7010115	0	0.05	0.05	060605	X -	FS	FS	1	1	AGG
7010120	0	0.87	0.87	060605	X -	FS	FS	1	1	AGG
7010127	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
7010134	0	0.08	0.08	060605	X -	FS	FS	2	1	NAT
7010140	0	0.45	0.45	060605	X -	FS	FS	2	1	AGG
7010150	0	0.3	0.30	060605	X -	FS	FS	2	1	AGG
7010150	0.3	1.56	1.26	060605	X -	FS	FS	2	1	AGG
7010152	0	0.4	0.40	060605	X -	FS	FS	2	1	AGG
7010156	0	0.07	0.07	060605	X -	FS	FS	2	1	AGG
7010160	0	3.89	3.89	060605	X -	FS	FS	2	1	AGG
7010160	3.89	4.59	0.70	060605	X -	FS	FS	2	1	AGG
7010160	4.59	5.05	0.46	060605	X -	FS	FS	2	1	AGG
7010166	0	0.05	0.05	060605	X -	FS	FS	1	1	AGG
7010167	0	0.05	0.05	060605	X -	FS	FS	1	1	AGG
7010170	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG
7010180	0	1.02	1.02	060605	X -	FS	FS	2	1	AGG
7010190	0	0.17	0.17	060605	X -	FS	FS	2	1	AGG
7010200	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
7010210	0	0.24	0.24	060605	X -	FS	FS	2	1	NAT
7010215	0	0.32	0.32	060605	X -	FS	FS	2	1	AGG
7010220	0	0.39	0.39	060605	X -	FS	FS	2	1	AGG
7010230	0	0.45	0.45	060605	X -	FS	FS	2	1	AGG
7010240	0	1.4	1.40	060605	X -	FS	FS	2	1	AGG
7010250	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
7010252	0	0.21	0.21	060605	X -	FS	FS	2	1	AGG
7010270	0	1.16	1.16	060605	X -	FS	FS	2	1	AGG
7010300	0	0.24	0.24	060605	X -	FS	FS	2	1	AGG
7015000	0	0.69	0.69	060605	X -	FS	FS	2	1	AGG
7015000	0.69	6.79	6.10	060605	X -	FS	FS	2	1	AGG
7015016	0	0.2	0.20	060605	X -	FS	FS	1	1	NAT
7015017	0	0.3	0.30	060605	X -	FS	FS	1	1	NAT
7015018	0	0.18	0.18	060605	X -	FS	FS	2	1	NAT
7015120	0	0.82	0.82	060605	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
7015120	0.82	1.17	0.35	060605	X -	FS	FS	2	1	AGG
7015120	1.17	1.52	0.35	060605	X -	FS	FS	2	1	AGG
7015130	0	0.28	0.28	060605	X -	FS	FS	2	1	AGG
7015150	0	0.34	0.34	060605	X -	FS	FS	2	1	AGG
7020016	0	0.28	0.28	060605	X -	FS	FS	1	1	NAT
7020017	0	0.13	0.13	060605	X -	FS	FS	1	1	NAT
7020018	0	0.25	0.25	060605	X -	FS	FS	1	1	NAT
7020019	0	0.15	0.15	060605	X -	FS	FS	1	1	NAT
7020020	0	0.31	0.31	060605	X -	FS	FS	1	1	NAT
7020024	0	0.37	0.37	060605	X -	FS	FS	1	1	NAT
7020028	0	0.1	0.10	060605	X -	FS	FS	2	1	NAT
7020116	0	0.14	0.14	060605	X -	FS	FS	2	1	AGG
7020120	0.91	3.22	2.31	060605	X -	FS	FS	2	1	AGG
7020136	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
7020137	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
7020170	0	0.82	0.82	060605	X -	FS	FS	2	1	AGG
7020180	0	0.39	0.39	060605	X -	FS	FS	2	1	AGG
7021000	0	4.42	4.42	060605	X -	FS	FS	2	1	AGG
7021012	0	0.19	0.19	060605	X -	FS	FS	1	1	NAT
7021120	0	1.35	1.35	060605	X -	FS	FS	2	1	AGG
7030011	0	0.49	0.49	060605	X -	FS	FS	2	1	AGG
7030120	0	3.46	3.46	060605	X -	FS	FS	2	1	AGG
7030125	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
7030130	0	0.18	0.18	060605	X -	FS	FS	2	1	AGG
7030135	0	0.27	0.27	060605	X -	FS	FS	2	1	AGG
7030140	0	0.11	0.11	060605	X -	FS	FS	2	1	AGG
7030160	0	1.06	1.06	060605	X -	FS	FS	2	1	AGG
7030165	0	0.16	0.16	060605	X -	FS	FS	2	1	AGG
7040120	0	1	1.00	060605	X -	FS	FS	2	1	AGG
7040120	1	1.67	0.67	060605	X -	FS	FS	2	1	AGG
7040121	0	0.74	0.74	060605	X -	FS	FS	2	1	IMP
7040130	0	0.2	0.20	060605	X -	FS	FS	2	1	AGG
7040140	0	0.75	0.75	060605	X -	FS	FS	2	1	AGG
			897.47							



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
<b>HOOD RIVER DISTRICT</b>										
1600620	0	0.25	0.25	060606	P-RD	OF				
1600011	0	0.2	0.2	060606	P-RD	P -				
1600016	0	1.26	1.26	060606	P-RD	P -				
1600017	0	0.45	0.45	060606	P-RD	P -				
1600640	0	0.79	0.79	060606	P-RD	P -				
1600670	0	0.3	0.3	060606	X -	P -	FS	2	1	AGG
1600660	0	8.8	8.8	060606	P-RD	P -	P -			IMP
1600661	0	1.85	1.85	060606	P-RD	P -	P -			
1620620	0	0.83	0.83	060606	P-RD	P -	P -			
1620630	0	0.37	0.37	060606	P-RD	P -	P -			
1620640	0	0.16	0.16	060606	P-RD	P -	P -			
1620650	0	0.41	0.41	060606	P-RD	P -	P -			
1700620	0	1.29	1.29	060606	P-RD	P -	P -	2	1	AGG
1710650	0	0.12	0.12	060606	P-RD	P -	P -			IMP
1710660	0	0.18	0.18	060606	P-RD	P -	P -			IMP
1710670	0	0.08	0.08	060606	P-RD	P -	P -			IMP
1710680	0	0.53	0.53	060606	P-RD	P -	P -			IMP
1800100	0	3.67	3.67	060606	P-RD	P -	P -			AGG
2100000	0	13.25	13.25	060606	ST-CO	S -	S -			
2800000	0	19.14	19.14	060606	ST-CO	S -	S -			
3500000	0	33.86	33.86	060606	ST-CO	S -	S -			AC
1710000	3.024	11.55	8.526	060606	ST-CO	C -	C -			IMP
2830011	0	0.22	0.22	060606	ST-CO	C -	C -			
2830620	0	3.43	3.43	060606	ST-CO	C -	C -			
3510000	0	10.51	10.51	060606	ST-CO	C -	C -			
<b>PRIMARY LOW CLEARANCE (PLC)</b>										
4200000	2.3	6.7	4.4	060606	PLC	BIA	BIA	4	4	AC
3555000	0	1.7	1.7	060606	PLC	FS	FS	5	4	AC
3555000	1.7	1.92	0.22	060606	PLC	FS	P -	5	4	AC
4400000	0	5.14	5.14	060606	PLC	FS	FS	5	4	AC
1300000	11.76	15.63	3.87	060606	PLC	FS	FS	4	4	AC
3545000	0	0.45	0.45	060606	PLC	FS	FS	4	4	AC
4200000	0	2.3	2.3	060606	PLC	FS	FS	4	4	AC
3545000	0.45	1.59	1.14	060606	PLC	FS	FS	3	4	AC
4800000	19.7	25.25	5.55	060606	PLC	FS	FS	4	5	BST
3512000	0	0.95	0.95	060606	PLC	FS	FS	4	4	BST
4300000	0	5.729	5.729	060606	PLC	FS	FS	4	4	BST
4800000	16.43	19.7	3.27	060606	PLC	FS	FS	4	4	BST
3512000	0.95	1.41	0.46	060606	PLC	FS	FS	4	3	BST
			35.179							
<b>SECONDARY LOW CLEARANCE (SLC)</b>										
1341000	0	0.506	0.506	060606	SLC	FS	FS	4	4	AC
1800000	0	2.37	2.37	060606	SLC	FS	FS	4	4	AC
1800000	2.37	6.215	3.845	060606	SLC	FS	FS	4	4	AC
1800000	6.215	7.945	1.73	060606	SLC	FS	FS	4	4	AC
2840000	0	3.52	3.52	060606	SLC	FS	FS	4	4	AC
1700000	1.76	4	2.24	060606	SLC	FS	FS	4	3	AC
1300000	0	3.6	3.6	060606	SLC	C -	FS	3	3	AC
1300000	3.6	11.76	8.16	060606	SLC	FS	FS	3	3	AC
1310000	0	0.24	0.24	060606	SLC	FS	FS	3	3	AC

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1310000	0.24	5.913	5.673	060606	SLC	FS	FS	3	3	AC
1600000	0	0.7	0.7	060606	SLC	C -	FS	3	3	AC
1600000	0.7	18.9	18.2	060606	SLC	FS	FS	3	3	AC
1700000	14.9	15.51	0.61	060606	SLC	FS	FS	3	3	AC
1700000	4	4.82	0.82	060606	SLC	FS	FS	3	3	AGG
1700000	8.65	14.1	5.45	060606	SLC	FS	FS	3	3	AGG
1800000	7.945	9.88	1.935	060606	SLC	FS	FS	3	3	AGG
1800000	9.88	13.39	3.51	060606	SLC	FS	FS	3	3	AGG
1811000	0	4.29	4.29	060606	SLC	FS	FS	3	3	AGG
3512000	1.43	2.58	1.15	060606	SLC	FS	FS	3	3	AGG
3512000	2.58	10.27	7.69	060606	SLC	FS	FS	3	3	AGG
4410000	0	4.7	4.7	060606	SLC	FS	FS	3	3	AGG
1700000	0	1.76	1.76	060606	SLC	FS	FS	4	4	BST
3512000	1.41	1.43	0.02	060606	SLC	FS	FS	4	3	BST
1700000	4.82	8.65	3.83	060606	SLC	FS	FS	3	3	BST
1700000	14.1	14.9	0.8	060606	SLC	FS	FS	3	3	BST
			87.349							
<b>SECONDARY HIGH CLEARANCE (SHC)</b>										
2820000	0	6.47	6.47	060606	SHC	C -	FS	2	2	AGG
2820000	6.47	11.98	5.51	060606	SHC	FS	FS	2	2	AGG
3530000	0	2.1	2.1	060606	SHC	FS	FS	2	2	NAT
3530000	2.1	11.4	9.3	060606	SHC	FS	FS	2	2	NAT
			23.38							
<b>OTHER OPEN ROADS</b>										
1340000	6.14	7.5	1.36	060606	O -	FS	FS	4	4	AC
1340650	0	0.082	0.082	060606	O -	FS	FS	4	4	AC
1340651	0	0.073	0.073	060606	O -	FS	FS	4	4	AC
1340652	0	0.9	0.9	060606	O -	FS	FS	4	4	AC
1340660	0	0.547	0.547	060606	O -	FS	FS	4	4	AC
1340670	0	0.213	0.213	060606	O -	FS	FS	4	4	AC
1340680	0	0.333	0.333	060606	O -	FS	FS	4	4	AC
1340681	0	0.149	0.149	060606	O -	FS	FS	4	4	AC
1340690	0	0.313	0.313	060606	O -	FS	FS	4	4	AC
1340720	0	0.083	0.083	060606	O -	FS	FS	4	4	AC
1341620	0	0.388	0.388	060606	O -	FS	FS	4	4	AC
1341630	0	0.118	0.118	060606	O -	FS	FS	4	4	AC
2610000	0	0.43	0.43	060606	O -	FS	FS	4	4	BST
2800620	0	0.2	0.2	060606	O -	FS	FS	4	4	BST
3500740	0	0.135	0.135	060606	O -	FS	FS	4	4	AC
3500743	0	0.5	0.5	060606	O -	FS	FS	4	4	AC
3500770	0	0.36	0.36	060606	O -	FS	FS	4	4	AC
3500773	0	0.15	0.15	060606	O -	FS	FS	4	4	AC
3500775	0	0.1	0.1	060606	O -	FS	FS	4	4	AC
3512620	0	0.8	0.8	060606	O -	FS	FS	4	4	AC
3545620	0	0.4	0.4	060606	O -	FS	FS	4	4	NAT
3550640	0	0.05	0.05	060606	O -	FS	FS	4	4	AC
1340721	0	0.05	0.05	060606	O -	FS	FS	3	3	AGG
1800620	0	0.41	0.41	060606	O -	FS	FS	3	3	AGG
2610230	0	0.79	0.79	060606	O -	FS	FS	3	3	BST
2610231	0	0.37	0.37	060606	O -	FS	FS	3	3	BST
2610250	0	0.39	0.39	060606	O -	FS	FS	2	3	AC
2610250	0.39	0.401	0.011	060606	O -	FS	FS	2	3	AC

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2630000	0	0.69	0.69	060606	O -	FS	FS	3	3	AC
2630220	0	1.15	1.15	060606	O -	FS	FS	3	3	BST
2630221	0	0.42	0.42	060606	O -	FS	FS	3	3	BST
3500650	0	0.12	0.12	060606	O -	FS	FS	3	3	BST
3500650	0.12	0.37	0.25	060606	O -	FS	FS	3	3	AGG
3500730	0	0.5	0.5	060606	O -	FS	FS	3	3	NAT
3512630	0	0.5	0.5	060606	O -	FS	FS	3	3	AGG
3530260	0	0.17	0.17	060606	O -	FS	FS	2	3	NAT
3531000	0	2.57	2.57	060606	O -	FS	FS	3	3	BST
1300620	0	1.7	1.7	060606	O -	FS	FS	2	2	IMP
1300630	0	1	1	060606	O -	FS	FS	2	2	IMP
1300640	0	0.75	0.75	060606	O -	FS	FS	2	2	IMP
1300640	0.75	1.34	0.59	060606	O -	FS	FS	2	2	NAT
1310640	0	3.76	3.76	060606	O -	FS	FS	2	2	AGG
1310641	0	0.72	0.72	060606	O -	FS	FS	2	2	AGG
1310660	0	1	1	060606	O -	FS	FS	2	2	AGG
1310660	1	2.8	1.8	060606	O -	FS	FS	2	2	AGG
1310661	0	1	1	060606	O -	FS	FS	2	2	AGG
1310662	0	1.4	1.4	060606	O -	FS	FS	2	2	AGG
1310664	0	0.2	0.2	060606	O -	FS	FS	2	2	NAT
1311000	0	3.25	3.25	060606	O -	FS	FS	2	2	AGG
1320000	0	0.9	0.9	060606	O -	FS	FS	2	2	AC
1320000	0.9	2.3	1.4	060606	O -	FS	FS	2	2	AGG
1330000	0	0.23	0.23	060606	O -	FS	FS	2	2	AC
1330000	5	5.23	0.23	060606	O -	FS	FS	2	2	AGG
1340000	0	3.03	3.03	060606	O -	FS	FS	2	2	AGG
1340000	3.03	6.14	3.11	060606	O -	FS	FS	2	2	AC
1350000	0	3.577	3.577	060606	O -	FS	FS	2	2	AGG
1600018	0	1.5	1.5	060606	O -	FS	FS	2	2	NAT
1600690	0	0.8	0.8	060606	O -	FS	FS	2	2	AGG
1610000	0	4.05	4.05	060606	O -	FS	FS	2	2	AC
1610000	4.05	7.09	3.04	060606	O -	FS	FS	2	2	AGG
1610000	7.09	9.31	2.22	060606	O -	FS	FS	2	2	AC
1610630	0	1	1	060606	O -	FS	FS	2	2	AGG
1612000	0	5.5	5.5	060606	O -	FS	FS	2	2	AGG
1612630	0	1.1	1.1	060606	O -	FS	FS	2	2	AGG
1620000	0	3.92	3.92	060606	O -	FS	FS	2	2	AGG
1630000	0	3.42	3.42	060606	O -	FS	FS	2	2	AGG
1631000	0	1.412	1.412	060606	O -	FS	FS	2	2	AGG
1631620	0	1.054	1.054	060606	O -	FS	FS	2	2	AGG
1631630	0	0.26	0.26	060606	O -	FS	FS	2	2	AGG
1640620	0	1.7	1.7	060606	O -	FS	FS	2	2	AGG
1640670	0	1.6	1.6	060606	O -	FS	FS	2	2	AGG
1650000	0	3.08	3.08	060606	O -	FS	FS	2	2	AGG
1650000	3.08	3.54	0.46	060606	O -	FS	FS	2	2	NAT
1650650	0	1.84	1.84	060606	O -	FS	FS	2	2	AGG
1650660	0	0.41	0.41	060606	O -	FS	FS	2	2	AGG
1660000	0	2	2	060606	O -	FS	FS	2	2	AGG
1700014	0.1	0.141	0.041	060606	O -	FS	FS	2	2	AGG
1700014	0.141	2.444	2.303	060606	O -	FS	FS	2	2	NAT
1700640	0	1.165	1.165	060606	O -	FS	FS	2	2	AGG
1700660	0	2.345	2.345	060606	O -	FS	FS	2	2	AGG
1700670	0	1.04	1.04	060606	O -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1700680	0	1.49	1.49	060606	O -	FS	FS	2	2	AGG
1700680	1.49	1.88	0.39	060606	O -	FS	FS	2	2	AGG
1700780	0	0.1	0.1	060606	O -	FS	FS	2	2	NAT
1710000	0	0.925	0.925	060606	O -	FS	FS	2	2	IMP
1710000	0.925	1.36	0.435	060606	O -	FS	FS	2	2	AGG
1710000	1.36	3.024	1.664	060606	O -	FS	FS	2	2	AGG
1710640	0	1.28	1.28	060606	O -	FS	FS	2	2	AGG
1710640	1.28	1.9	0.62	060606	O -	FS	FS	2	2	NAT
1710644	0	0.6	0.6	060606	O -	FS	FS	2	2	AGG
1710645	0	0.45	0.45	060606	O -	FS	FS	2	2	AGG
1711000	0	1.01	1.01	060606	O -	FS	FS	2	2	AGG
1711000	1.01	3.95	2.94	060606	O -	FS	FS	2	2	NAT
1711620	0	1.12	1.12	060606	O -	FS	FS	2	2	AGG
1711620	1.12	2.1	0.98	060606	O -	FS	FS	2	2	NAT
1711621	0	1.63	1.63	060606	O -	FS	FS	2	2	IMP
1711623	0.18	0.6	0.42	060606	O -	FS	FS	2	2	IMP
1711630	0	2.666	2.666	060606	O -	FS	FS	2	2	IMP
2610000	0.43	5.6	5.17	060606	O -	FS	FS	2	2	AGG
2610000	5.6	6.26	0.66	060606	O -	FS	FS	2	2	BST
2610220	0	2.03	2.03	060606	O -	FS	FS	2	2	AGG
2610220	2.03	2.61	0.58	060606	O -	FS	FS	2	2	NAT
2610240	0	0.88	0.88	060606	O -	FS	FS	2	2	AGG
2610240	0.88	2.01	1.13	060606	O -	FS	FS	2	2	NAT
2610250	0.401	3.54	3.139	060606	O -	FS	FS	2	2	NAT
2610251	0	0.28	0.28	060606	O -	FS	FS	2	2	AGG
2630000	0.69	3.32	2.63	060606	O -	FS	FS	2	2	BST
2630000	3.32	5.01	1.69	060606	O -	FS	FS	2	2	AGG
2630240	0	1.09	1.09	060606	O -	FS	FS	2	2	AGG
2630240	1.09	1.24	0.15	060606	O -	FS	FS	2	2	AGG
2640000	0	2.21	2.21	060606	O -	FS	FS	2	2	AGG
2640000	2.21	3.06	0.85	060606	O -	FS	FS	2	2	BST
2640220	0	0.72	0.72	060606	O -	FS	FS	2	2	AGG
2640220	0.72	0.9	0.18	060606	O -	FS	FS	2	2	NAT
2640240	0	1.2	1.2	060606	O -	FS	FS	2	2	AGG
2660000	0	6.9	6.9	060606	O -	FS	FS	2	2	AGG
2660220	0	2.07	2.07	060606	O -	FS	FS	2	2	AGG
2660221	0	0.67	0.67	060606	O -	FS	FS	2	2	NAT
2660222	0	0.2	0.2	060606	O -	FS	FS	2	2	AGG
2810000	0	4.03	4.03	060606	O -	FS	FS	2	2	AGG
2810000	4.03	4.08	0.05	060606	O -	FS	FS	2	2	AC
2810000	4.08	4.33	0.25	060606	O -	FS	FS	2	2	AGG
2810000	4.33	4.58	0.25	060606	O -	FS	FS	2	2	AC
2810000	4.58	10.12	5.54	060606	O -	FS	FS	2	2	AGG
2820620	0	0.5	0.5	060606	O -	FS	FS	2	2	NAT
2820670	0	0.1	0.1	060606	O -	FS	FS	2	2	AGG
2821000	0	2.13	2.13	060606	O -	FS	FS	2	2	IMP
2821000	2.13	2.255	0.125	060606	O -	FS	FS	2	2	IMP
2821000	2.255	3.904	1.649	060606	O -	FS	FS	2	2	NAT
2840000	3.52	6.34	2.82	060606	O -	FS	FS	2	2	AGG
2840000	6.34	9.68	3.34	060606	O -	FS	FS	2	2	AGG
2840671	0	0.65	0.65	060606	O -	FS	FS	2	2	AGG
3500012	0	0.3	0.3	060606	O -	FS	FS	2	2	AGG
3500134	0	1.72	1.72	060606	O -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
3500135	0	0.59	0.59	060606	O -	FS	FS	2	2	NAT
3500140	0	0.18	0.18	060606	O -	FS	FS	2	2	AGG
3500145	0	0.24	0.24	060606	O -	FS	FS	2	2	AGG
3500150	0	0.36	0.36	060606	O -	FS	FS	2	2	NAT
3500220	0	0.56	0.56	060606	O -	FS	FS	2	2	AGG
3500220	0.56	1.09	0.53	060606	O -	FS	FS	2	2	IMP
3500620	0	1	1	060606	O -	FS	FS	2	2	NAT
3500630	0	0.229	0.229	060606	O -	FS	FS	2	2	NAT
3500640	0	1	1	060606	O -	FS	FS	2	2	IMP
3500670	0	1.24	1.24	060606	O -	FS	FS	2	2	AGG
3500671	0	0.65	0.65	060606	O -	FS	FS	2	2	AGG
3500680	0	2.767	2.767	060606	O -	FS	FS	2	2	AGG
3500720	0	0.3	0.3	060606	O -	FS	FS	2	2	NAT
3511000	0	3.64	3.64	060606	O -	FS	FS	2	2	AGG
3511011	0	0.126	0.126	060606	O -	FS	FS	2	2	AGG
3511011	0.126	0.431	0.305	060606	O -	FS	FS	2	2	NAT
3511620	0	0.74	0.74	060606	O -	FS	FS	2	2	AGG
3511620	0.74	1.7	0.96	060606	O -	FS	FS	2	2	IMP
3520000	0	2.53	2.53	060606	O -	FS	FS	2	2	AGG
3520620	0	4.7	4.7	060606	O -	FS	FS	2	2	AGG
3530240	0	1.25	1.25	060606	O -	FS	FS	2	2	AGG
3530250	0	0.21	0.21	060606	O -	FS	FS	2	2	NAT
3530270	0	0.072	0.072	060606	O -	FS	FS	2	2	NAT
3530280	0	0.04	0.04	060606	O -	FS	FS	2	2	NAT
3540000	0	2.6	2.6	060606	O -	FS	FS	3	2	AC
3540000	2.6	5.22	2.62	060606	O -	FS	FS	2	2	AGG
3550000	0	0.05	0.05	060606	O -	FS	FS	2	2	AC
3550000	0.05	1.95	1.9	060606	O -	FS	FS	2	2	AGG
3550000	1.95	4.27	2.32	060606	O -	FS	FS	2	2	NAT
3550221	0	0.06	0.06	060606	O -	FS	FS	2	2	AGG
3550222	0	0.7	0.7	060606	O -	FS	FS	2	2	AGG
3550240	0	0.16	0.16	060606	O -	FS	FS	2	2	AGG
3550250	0	0.28	0.28	060606	O -	FS	FS	2	2	AGG
3560000	0	3.49	3.49	060606	O -	FS	FS	2	2	AGG
3560220	0	0.529	0.529	060606	O -	FS	FS	2	2	AGG
3560221	0	0.98	0.98	060606	O -	FS	FS	2	2	AGG
3560222	0	0.2	0.2	060606	O -	FS	FS	2	2	AGG
3560224	0	0.5	0.5	060606	O -	FS	FS	2	2	AGG
3560230	0	0.309	0.309	060606	O -	FS	FS	2	2	AGG
3560240	0	1.46	1.46	060606	O -	FS	FS	2	2	AGG
3560241	0	0.31	0.31	060606	O -	FS	FS	2	2	AGG
4200240	0	1.55	1.55	060606	O -	FS	FS	2	2	BST
4200240	1.55	2.1	0.55	060606	O -	FS	FS	2	2	NAT
4200246	0	0.8	0.8	060606	O -	FS	FS	2	2	AGG
4290000	0	2.52	2.52	060606	O -	FS	FS	2	2	BST
4290220	0	0.26	0.26	060606	O -	FS	FS	2	2	AGG
4300017	0	1.2	1.2	060606	O -	FS	FS	2	2	NAT
4300220	0	2.84	2.84	060606	O -	FS	FS	2	2	AGG
4300220	2.84	3.13	0.29	060606	O -	FS	FS	2	2	NAT
4300221	0	0.59	0.59	060606	O -	FS	FS	2	2	AGG
4400620	0	2.5	2.5	060606	O -	FS	FS	2	2	AGG
4410130	0	1.12	1.12	060606	O -	FS	FS	2	2	AGG
4410620	0	1.66	1.66	060606	O -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4800520	0	0.3	0.3	060606	O -	FS	FS	2	2	AGG
4800530	0	1.26	1.26	060606	O -	FS	FS	2	2	AGG
4800531	0	0.21	0.21	060606	O -	FS	FS	2	2	AGG
4800532	0	0.25	0.25	060606	O -	FS	FS	2	2	BST
4800540	0	0.44	0.44	060606	O -	FS	FS	2	2	BST
4800540	0.44	1.29	0.85	060606	O -	FS	FS	2	2	AGG
4800550	0	0.34	0.34	060606	O -	FS	FS	2	2	BST
4800550	0.34	1.45	1.11	060606	O -	FS	FS	2	2	NAT
			232.912							
<b>CATEGORY 4 (DECISION ROADS)</b>										
1700014	2.444	2.446	0.002	060606	X -	FS	FS	2	2	NAT
3500660	0	0.1	0.1	060606	X -	FS	FS	2	2	AGG
1300700	0	0.63	0.63	060606	X -	FS	FS	2	1	IMP
1310630	0	0.92	0.92	060606	X -	FS	FS	2	1	AGG
1310633	0	0.5	0.5	060606	X -	FS	FS	1	1	AGG
1310669	0	1.6	1.6	060606	X -	FS	FS	2	1	AGG
1310670	0	2.23	2.23	060606	X -	FS	FS	1	1	NAT
1330000	0.23	2.13	1.9	060606	X -	FS	FS	2	1	AGG
1330000	2.13	5	2.87	060606	X -	FS	FS	1	1	AGG
1330620	0	1.7	1.7	060606	X -	FS	FS	2	1	AGG
1330620	1.7	2.1	0.4	060606	X -	FS	FS	2	1	NAT
1340011	0	0.813	0.813	060606	X -	FS	FS	2	1	AGG
1340620	0	0.46	0.46	060606	X -	FS	FS	2	1	AGG
1340630	0	0.16	0.16	060606	X -	FS	FS	2	1	AC
1340630	0.16	1.06	0.9	060606	X -	FS	FS	2	1	IMP
1340631	0	0.2	0.2	060606	X -	FS	FS	1	1	IMP
1340640	0	0.23	0.23	060606	X -	FS	FS	2	1	IMP
1341631	0	0.11	0.11	060606	X -	FS	FS	2	1	NAT
1350011	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
1350013	0	0.54	0.54	060606	X -	FS	FS	2	1	AGG
1350013	0.54	1.59	1.05	060606	X -	FS	FS	2	1	NAT
1350013	1.59	1.7	0.11	060606	X -	FS	FS	2	1	AGG
1350620	0	0.2	0.2	060606	X -	FS	FS	2	1	NAT
1600014	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
1600015	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
1600020	0	2.1	2.1	060606	X -	FS	FS	2	1	NAT
1600670	0.3	0.54	0.24	060606	X -	FS	FS	2	1	AGG
1600710	0	0.5	0.5	060606	X -	FS	FS	1	1	NAT
1600720	0	0.7	0.7	060606	X -	FS	FS	1	1	IMP
1610011	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
1610012	0	1	1	060606	X -	FS	FS	1	1	NAT
1610013	0	0.5	0.5	060606	X -	FS	FS	1	1	NAT
1610640	0	0.7	0.7	060606	X -	FS	FS	2	1	NAT
1610650	0	0.15	0.15	060606	X -	FS	FS	2	1	IMP
1610670	0	0.25	0.25	060606	X -	FS	FS	2	1	NAT
1611000	0	3	3	060606	X -	FS	FS	1	1	AC
1612641	0	0.75	0.75	060606	X -	FS	FS	2	1	IMP
1612650	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
1612660	0	0.8	0.8	060606	X -	FS	FS	1	1	IMP
1612670	0	0.9	0.9	060606	X -	FS	FS	2	1	AGG
1630660	0	1.7	1.7	060606	X -	FS	FS	2	1	NAT
1640000	0	0.23	0.23	060606	X -	FS	FS	2	1	AC

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1640000	0.23	3.14	2.91	060606	X -	FS	FS	2	1	AGG
1640630	0	0.6	0.6	060606	X -	FS	FS	2	1	AGG
1640660	0	1.63	1.63	060606	X -	FS	FS	2	1	AGG
1640671	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
1650640	0	0.8	0.8	060606	X -	FS	FS	2	1	AGG
1650651	0	1.4	1.4	060606	X -	FS	FS	1	1	AGG
1650660	0.41	0.8	0.39	060606	X -	FS	FS	2	1	AGG
1670000	0	2.43	2.43	060606	X -	FS	FS	1	1	AGG
1700011	0	1.4	1.4	060606	X -	FS	FS	2	1	NAT
1700012	0	0.1	0.1	060606	X -	FS	FS	1	1	NAT
1700013	0	0.74	0.74	060606	X -	FS	FS	2	1	AGG
1700630	0	0.8	0.8	060606	X -	FS	FS	2	1	AGG
1700641	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
1700641	0.3	0.84	0.54	060606	X -	FS	FS	2	1	NAT
1700642	0	0.27	0.27	060606	X -	FS	FS	2	1	AGG
1700642	0.27	0.34	0.07	060606	X -	FS	FS	2	1	NAT
1700643	0	0.24	0.24	060606	X -	FS	FS	2	1	NAT
1700650	0	0.21	0.21	060606	X -	FS	FS	2	1	AGG
1700650	0.21	1	0.79	060606	X -	FS	FS	2	1	NAT
1700661	0	1.21	1.21	060606	X -	FS	FS	2	1	NAT
1700662	0	3.1	3.1	060606	X -	FS	FS	1	1	AGG
1700663	0	0.35	0.35	060606	X -	FS	FS	2	1	AGG
1700664	0	0.22	0.22	060606	X -	FS	FS	2	1	AGG
1700665	0	0.12	0.12	060606	X -	FS	FS	2	1	NAT
1700671	0	0.5	0.5	060606	X -	FS	FS	2	1	AGG
1700672	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
1700673	0	0.4	0.4	060606	X -	FS	FS	2	1	AGG
1700681	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
1700682	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
1700683	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
1700684	0	2.5	2.5	060606	X -	FS	FS	2	1	AGG
1700685	0	0.4	0.4	060606	X -	FS	FS	2	1	AGG
1700720	0	0.4	0.4	060606	X -	FS	FS	2	1	AGG
1700730	0	1.2	1.2	060606	X -	FS	FS	1	1	NAT
1700740	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
1710630	0	0.94	0.94	060606	X -	FS	FS	2	1	NAT
1710643	0	0.32	0.32	060606	X -	FS	FS	2	1	AGG
1710690	0	0.4	0.4	060606	X -	FS	FS	1	1	NAT
1711623	0	0.18	0.18	060606	X -	FS	FS	2	1	IMP
1711624	0	0.94	0.94	060606	X -	FS	FS	2	1	AGG
1711640	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
1711650	0	1.44	1.44	060606	X -	FS	FS	2	1	NAT
1800011	0	0.6	0.6	060606	X -	FS	FS	1	1	NAT
1800640	0	0.85	0.85	060606	X -	FS	FS	2	1	AGG
2100016	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
2600011	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2600012	0	0.4	0.4	060606	X -	FS	FS	1	1	NAT
2600013	0	0.6	0.6	060606	X -	FS	FS	1	1	NAT
2600014	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2600015	0	1	1	060606	X -	FS	FS	2	1	NAT
2610011	0	0.23	0.23	060606	X -	FS	FS	1	1	NAT
2610012	0	0.89	0.89	060606	X -	FS	FS	1	1	AGG
2610015	0	0.22	0.22	060606	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2610021	0	0.28	0.28	060606	X -	FS	FS	1	1	NAT
2610022	0	0.49	0.49	060606	X -	FS	FS	1	1	NAT
2610023	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2610024	0	0.55	0.55	060606	X -	FS	FS	2	1	AGG
2610025	0	0.61	0.61	060606	X -	FS	FS	2	1	AGG
2610221	0	0.67	0.67	060606	X -	FS	FS	2	1	NAT
2610241	0	0.18	0.18	060606	X -	FS	FS	2	1	AGG
2610252	0	0.65	0.65	060606	X -	FS	FS	2	1	IMP
2610253	0	0.15	0.15	060606	X -	FS	FS	2	1	NAT
2610255	0	0.75	0.75	060606	X -	FS	FS	2	1	AGG
2610257	0	0.25	0.25	060606	X -	FS	FS	2	1	AGG
2610260	0	1.66	1.66	060606	X -	FS	FS	2	1	AGG
2610270	0	0.63	0.63	060606	X -	FS	FS	2	1	AGG
2610271	0	0.15	0.15	060606	X -	FS	FS	2	1	NAT
2610272	0	0.25	0.25	060606	X -	FS	FS	2	1	AGG
2610280	0	0.13	0.13	060606	X -	FS	FS	2	1	NAT
2610290	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2630011	0	1.3	1.3	060606	X -	FS	FS	2	1	NAT
2630013	0	0.68	0.68	060606	X -	FS	FS	2	1	IMP
2630014	0	0.77	0.77	060606	X -	FS	FS	2	1	IMP
2630015	0	1.9	1.9	060606	X -	FS	FS	2	1	NAT
2630017	0	0.22	0.22	060606	X -	FS	FS	1	1	NAT
2630018	0	0.11	0.11	060606	X -	FS	FS	1	1	NAT
2630019	0	2.5	2.5	060606	X -	FS	FS	2	1	NAT
2630020	0	0.34	0.34	060606	X -	FS	FS	2	1	NAT
2630220	1.15	1.26	0.11	060606	X -	FS	FS	2	1	NAT
2630222	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
2630223	0	0.22	0.22	060606	X -	FS	FS	2	1	NAT
2630230	0	1.14	1.14	060606	X -	FS	FS	2	1	AGG
2630241	0	0.25	0.25	060606	X -	FS	FS	1	1	NAT
2630250	0	0.91	0.91	060606	X -	FS	FS	2	1	AGG
2630251	0	0.57	0.57	060606	X -	FS	FS	2	1	AGG
2630260	0	0.2	0.2	060606	X -	FS	FS	2	1	NAT
2630270	0	1.4	1.4	060606	X -	FS	FS	2	1	NAT
2640011	0	0.13	0.13	060606	X -	FS	FS	2	1	IMP
2640014	0	0.2	0.2	060606	X -	FS	FS	1	1	NAT
2640221	0	0.3	0.3	060606	X -	FS	FS	2	1	IMP
2640223	0	0.21	0.21	060606	X -	FS	FS	2	1	NAT
2640230	0	1.45	1.45	060606	X -	FS	FS	1	1	AGG
2640231	0	0.46	0.46	060606	X -	FS	FS	1	1	AGG
2640234	0	0.23	0.23	060606	X -	FS	FS	1	1	AGG
2640235	0	1.24	1.24	060606	X -	FS	FS	1	1	NAT
2640236	0	0.32	0.32	060606	X -	FS	FS	1	1	NAT
2640260	0	0.44	0.44	060606	X -	FS	FS	1	1	AGG
2640261	0	0.15	0.15	060606	X -	FS	FS	1	1	AGG
2660011	0	0.35	0.35	060606	X -	FS	FS	2	1	NAT
2660012	0	0.34	0.34	060606	X -	FS	FS	2	1	NAT
2660013	0	0.63	0.63	060606	X -	FS	FS	2	1	NAT
2660014	0	0.25	0.25	060606	X -	FS	FS	2	1	IMP
2810620	0	1.46	1.46	060606	X -	FS	FS	1	1	NAT
2810630	0	1.4	1.4	060606	X -	FS	FS	2	1	AGG
2810650	0	0.7	0.7	060606	X -	FS	FS	2	1	NAT
2820011	0	1	1	060606	X -	FS	FS	2	1	NAT



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2820012	0	0.4	0.4	060606	X -	FS	FS	1	1	NAT
2820013	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
2820621	0	0.6	0.6	060606	X -	FS	FS	2	1	IMP
2820622	0	0.2	0.2	060606	X -	FS	FS	2	1	NAT
2820630	0	2.3	2.3	060606	X -	FS	FS	2	1	NAT
2820631	0	0.5	0.5	060606	X -	FS	FS	2	1	IMP
2820632	0	0.62	0.62	060606	X -	FS	FS	2	1	NAT
2820633	0	0.12	0.12	060606	X -	FS	FS	2	1	NAT
2820634	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2820635	0	0.33	0.33	060606	X -	FS	FS	2	1	NAT
2820636	0	0.66	0.66	060606	X -	FS	FS	2	1	NAT
2820650	0	0.7	0.7	060606	X -	FS	FS	2	1	NAT
2820651	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
2820660	0	1.5	1.5	060606	X -	FS	FS	2	1	NAT
2820661	0	0.1	0.1	060606	X -	FS	FS	2	1	NAT
2820662	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2820680	0	0.2	0.2	060606	X -	FS	FS	2	1	IMP
2820685	0	0.1	0.1	060606	X -	FS	FS	2	1	AGG
2821620	0	1.1	1.1	060606	X -	FS	FS	2	1	AGG
2821621	0	1	1	060606	X -	FS	FS	2	1	NAT
2821630	0	0.82	0.82	060606	X -	FS	FS	2	1	NAT
2821640	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
2840011	0	0.1	0.1	060606	X -	FS	FS	1	1	NAT
2840620	0	0.36	0.36	060606	X -	FS	FS	2	1	IMP
2840620	0.36	1.77	1.41	060606	X -	FS	FS	2	1	AGG
2840621	0	0.73	0.73	060606	X -	FS	FS	2	1	AGG
2840622	0	1.3	1.3	060606	X -	FS	FS	2	1	NAT
2840630	0	1.69	1.69	060606	X -	FS	FS	2	1	IMP
2840630	1.69	3.1	1.41	060606	X -	FS	FS	1	1	NAT
2840640	0	1	1	060606	X -	FS	FS	1	1	AGG
2840650	0	1.25	1.25	060606	X -	FS	FS	2	1	IMP
2840650	1.25	1.56	0.31	060606	X -	FS	FS	2	1	NAT
2840660	0	0.7	0.7	060606	X -	FS	FS	2	1	NAT
3500011	0	0.93	0.93	060606	X -	FS	FS	2	1	IMP
3500011	0.93	1.3	0.37	060606	X -	FS	FS	2	1	NAT
3500221	0	0.1	0.1	060606	X -	FS	FS	2	1	IMP
3500641	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
3500642	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
3500681	0	0.2	0.2	060606	X -	FS	FS	1	1	AGG
3500682	0	0.7	0.7	060606	X -	FS	FS	1	1	IMP
3500683	0	0.45	0.45	060606	X -	FS	FS	1	1	IMP
3500684	0	0.55	0.55	060606	X -	FS	FS	1	1	IMP
3500686	0	0.11	0.11	060606	X -	FS	FS	1	1	IMP
3500687	0	0.63	0.63	060606	X -	FS	FS	1	1	IMP
3500690	0	0.1	0.1	060606	X -	FS	FS	1	1	NAT
3500740	0.135	1.7	1.565	060606	X -	FS	FS	1	1	AGG
3500741	0	0.7	0.7	060606	X -	FS	FS	1	1	AGG
3500750	0	0.21	0.21	060606	X -	FS	FS	2	1	NAT
3500830	0	0.98	0.98	060606	X -	FS	FS	1	1	IMP
3500831	0	0.21	0.21	060606	X -	FS	FS	1	1	IMP
3500832	0	0.1	0.1	060606	X -	FS	FS	1	1	IMP
3510620	0	2.4	2.4	060606	X -	FS	FS	1	1	NAT
3511012	0	0.43	0.43	060606	X -	FS	FS	2	1	IMP

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
3511012	0.43	1	0.57	060606	X -	FS	FS	2	1	NAT
3511014	0	0.6	0.6	060606	X -	FS	FS	2	1	NAT
3511015	0	0.4	0.4	060606	X -	FS	FS	2	1	AGG
3511016	0	0.3	0.3	060606	X -	FS	FS	1	1	NAT
3511621	0	1.18	1.18	060606	X -	FS	FS	2	1	NAT
3511630	0	1.06	1.06	060606	X -	FS	FS	1	1	AGG
3511631	0	0.7	0.7	060606	X -	FS	FS	2	1	AGG
3511632	0	0.3	0.3	060606	X -	FS	FS	1	1	AGG
3511633	0	0.1	0.1	060606	X -	FS	FS	1	1	AGG
3511640	0	0.5	0.5	060606	X -	FS	FS	2	1	AGG
3511650	0	0.4	0.4	060606	X -	FS	FS	1	1	AGG
3512011	0	0.2	0.2	060606	X -	FS	FS	1	1	NAT
3512012	0	0.6	0.6	060606	X -	FS	FS	1	1	IMP
3512640	0	0.72	0.72	060606	X -	FS	FS	2	1	AGG
3520621	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
3520622	0	0.27	0.27	060606	X -	FS	FS	2	1	NAT
3520623	0	0.3	0.3	060606	X -	FS	FS	2	1	AGG
3520630	0	0.33	0.33	060606	X -	FS	FS	1	1	IMP
3520640	0	0.35	0.35	060606	X -	FS	FS	1	1	IMP
3520650	0	0.29	0.29	060606	X -	FS	FS	1	1	IMP
3520651	0	0.14	0.14	060606	X -	FS	FS	1	1	IMP
3530011	0	3	3	060606	X -	FS	FS	2	1	NAT
3530012	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
3530013	0	0.4	0.4	060606	X -	FS	FS	2	1	NAT
3530014	0	1	1	060606	X -	FS	FS	2	1	NAT
3530015	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
3530016	0	0.3	0.3	060606	X -	FS	FS	2	1	NAT
3531220	0	0.1	0.1	060606	X -	FS	FS	1	1	IMP
3540011	0	0.2	0.2	060606	X -	FS	FS	2	1	NAT
3540012	0	1.3	1.3	060606	X -	FS	FS	2	1	IMP
3540013	0	0.2	0.2	060606	X -	FS	FS	1	1	NAT
3540620	0	0.95	0.95	060606	X -	FS	FS	1	1	AGG
3540630	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
3540640	0	1.93	1.93	060606	X -	FS	FS	2	1	AGG
3540641	0	0.94	0.94	060606	X -	FS	FS	2	1	AGG
3540650	0	0.52	0.52	060606	X -	FS	FS	2	1	AGG
3545630	0	0.1	0.1	060606	X -	FS	FS	2	1	NAT
3545640	0	0.7	0.7	060606	X -	FS	FS	1	1	NAT
3545650	0	0.1	0.1	060606	X -	FS	FS	2	1	NAT
3550620	0	0.13	0.13	060606	X -	FS	FS	1	1	NAT
3550630	0	0.42	0.42	060606	X -	FS	FS	2	1	AGG
3560011	0	0.12	0.12	060606	X -	FS	FS	2	1	IMP
3560012	0	0.1	0.1	060606	X -	FS	FS	2	1	IMP
4200011	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
4200015	0	0.2	0.2	060606	X -	FS	FS	2	1	NAT
4200016	0	0.61	0.61	060606	X -	FS	FS	2	1	AGG
4200241	0	1.95	1.95	060606	X -	FS	FS	2	1	AGG
4290231	0	0.16	0.16	060606	X -	FS	FS	2	1	AGG
4300015	0	0.44	0.44	060606	X -	FS	FS	2	1	NAT
4320000	0	2.4	2.4	060606	X -	FS	FS	2	1	AGG
4320012	0	0.47	0.47	060606	X -	FS	FS	1	1	IMP
4320012	0.47	0.81	0.34	060606	X -	FS	FS	1	1	NAT
4320014	0	0.38	0.38	060606	X -	FS	FS	1	1	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4320220	0	0.28	0.28	060606	X -	FS	FS	1	1	NAT
4400015	0	0.9	0.9	060606	X -	FS	FS	2	1	NAT
4400621	0	0.72	0.72	060606	X -	FS	FS	1	1	NAT
4400622	0	0.6	0.6	060606	X -	FS	FS	2	1	AGG
4400624	0	0.1	0.1	060606	X -	FS	FS	2	1	AGG
4400630	0	0.34	0.34	060606	X -	FS	FS	2	1	AGG
4400631	0	1.17	1.17	060606	X -	FS	FS	2	1	AGG
4400640	0	0.11	0.11	060606	X -	FS	FS	2	1	AGG
4410120	0	0.57	0.57	060606	X -	FS	FS	2	1	AGG
4410120	0.57	0.7	0.13	060606	X -	FS	FS	2	1	NAT
4410131	0	0.96	0.96	060606	X -	FS	FS	2	1	AGG
4410140	0	0.13	0.13	060606	X -	FS	FS	2	1	AGG
4410180	0	0.74	0.74	060606	X -	FS	FS	2	1	AGG
4410190	0	0.7	0.7	060606	X -	FS	FS	2	1	AGG
4410630	0	1.2	1.2	060606	X -	FS	FS	1	1	AGG
4410631	0	0.31	0.31	060606	X -	FS	FS	1	1	AGG
4410640	0	0.19	0.19	060606	X -	FS	FS	1	1	NAT
4410650	0	0.35	0.35	060606	X -	FS	FS	1	1	NAT
4410651	0	0.12	0.12	060606	X -	FS	FS	1	1	NAT
4410660	0	0.5	0.5	060606	X -	FS	FS	2	1	NAT
2610020	0	0.85	0.85	060606	X -	FS				
2610026	0	0.21	0.21	060606	X -	FS				
			180.65							

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
<b>ZIGZAG DISTRICT</b>										
2600000	0	13.3	13.3	060609	ST-CO	S -	S -	5	5	AC
2600000	13.3	13.4	0.1	060609	ST-CO	S -	S -	5	5	AC
2600000	13.4	32.43	19.03	060609	ST-CO	S -	S -	5	5	AC
5000000	0	6.04	6.04	060609	ST-CO	S -	S -	5	5	AC
1800000	19.92	23.84	3.92	060609	ST-CO	C -	C -			AC
1819000	1.95	2.23	0.28	060609	ST-CO	C -	C -			AC
1819000	0	0.2	0.2	060609	ST-CO	C -	C -			AGG
2500000	0	17.33	17.33	060609	ST-CO	C -	C -	4	4	AC
2609000	0	2.03	2.03	060609	ST-CO	C -	C -	3	3	AGG
2612115	0	0.17	0.17	060609	ST-CO	C -	C -	4	4	AC
2618000	0	2.065	2.065	060609	ST-CO	C -	C -	4	4	AC
3600000	0	9.88	9.88	060609	ST-CO	C -	C -	4	4	AC
3600000	9.88	11.97	2.09	060609	ST-CO	C -	C -	4	4	AC
2503000	5.5	8.26	2.76	060609	O -	BLM	BLM	2	2	AGG
2600335	0	1.08	1.08	060609	O -	BLM	BLM	3	3	NAT
4280240	3.18	4.25	1.07	060609	X -	BIA	BIA	2	2	AGG
5800000	19.6	20.5	0.9	060609	SLC	BIA	BIA	3	3	BST
2503180	0	2.84	2.84	060609	X -	P -	P -	2	2	AGG
2612240	0	0.23	0.23	060609	O -	FS	P -	3	2	AGG
2612250	0	0.09	0.09	060609	O -	FS	P -	3	3	NAT
2612260	0	0.15	0.15	060609	O -	FS	P -	3	3	NAT
2627014	0	0.14	0.14	060609	X -	FS	P -	2	1	NAT
2627015	0	0.09	0.09	060609	X -	FS	P -	2	1	NAT
2627016	0	0.03	0.03	060609	X -	FS	P -	2	1	NAT
2627017	0	0.07	0.07	060609	X -	FS	P -	2	1	NAT
2628680	0	0.13	0.13	060609	O -	FS	P -	3	3	AC
2628780	0	0.13	0.13	060609	O -	FS	P -	3	3	AGG
2628880	0	0.31	0.31	060609	O -	FS	P -	3	3	AC
2600125	0	0.1	0.1	060609	O -	FS	L -	2	2	AC
2600128	0	0.39	0.39	060609	X -	FS	L -	3	3	AC
<b>PRIMARY LOW CLEARANCE (PLC)</b>										
1800000	13.39	19.92	6.53	060609	PLC	FS	FS	4	4	AC
1825000	0	1.19	1.19	060609	PLC	FS	FS	3	3	AC
1825000	1.19	2.74	1.55	060609	PLC	FS	FS	3	3	AC
2618000	2.065	5.12	3.055	060609	PLC	FS	FS	3	3	AC
2656000	0	2.93	2.93	060609	PLC	FS	FS	4	4	AC
4200000	6.7	8.7	2	060609	PLC	FS	FS	4	4	AC
5700000	14.74	14.88	0.14	060609	PLC	FS	FS	4	4	BST
5700000	14.88	18.512	3.632	060609	PLC	FS	FS	4	4	BST
			21.027							
<b>SECONDARY LOW CLEARANCE (SLC)</b>										
1828000	0	8.61	8.61	060609	SLC	FS	FS	3	3	AC
1828118	0	2.28	2.28	060609	SLC	FS	FS	3	3	AGG
2612000	0	2.88	2.88	060609	SLC	FS	FS	3	3	AC
2612000	2.88	13.35	10.47	060609	SLC	FS	FS	3	3	AGG
2612000	13.35	13.94	0.59	060609	SLC	FS	FS	3	3	AC
2656000	2.93	8.63	5.7	060609	SLC	FS	FS	3	3	AGG
3626000	0	4.16	4.16	060609	SLC	FS	FS	3	3	AC
5800000	6.9	19.1	12.2	060609	SLC	FS	FS	3	3	BST
5800000	19.1	19.6	0.5	060609	SLC	FS	FS	3	3	BST

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
			47.39							
<b>SECONDARY HIGH CLEARANCE (SHC)</b>										
1400000	11.01	14.89	3.88	060609	SHC	FS	FS	2	2	AC
			3.88							
<b>OTHER OPEN ROADS</b>										
2600958	0	0.23	0.23	060609	O -	FS	FS	4	4	AC
2656115	0	1.05	1.05	060609	O -	FS	FS	4	4	AC
1800900	0	0.1	0.1	060609	O -	FS	FS	3	3	AGG
1825024	0	0.11	0.11	060609	O -	FS	FS	3	3	AC
1825024	0.11	0.21	0.1	060609	O -	FS	FS	3	3	NAT
1825100	0	0.29	0.29	060609	O -	FS	FS	3	3	AC
1825111	0	0.47	0.47	060609	O -	FS	FS	2	3	AGG
1825182	0	0.58	0.58	060609	O -	FS	FS	3	3	AC
1825380	0	0.13	0.13	060609	O -	FS	FS	3	3	AC
1825382	0	0.33	0.33	060609	O -	FS	FS	3	3	AC
2600120	0	0.48	0.48	060609	O -	FS	FS	3	3	AC
2600121	0	0.13	0.13	060609	O -	FS	FS	3	3	AGG
2600150	0	0.62	0.62	060609	O -	FS	FS	3	3	AC
2600530	0	0.26	0.26	060609	O -	FS	FS	3	3	AC
2600900	0	0.06	0.06	060609	O -	FS	FS	3	3	AC
2612270	0	0.04	0.04	060609	O -	FS	FS	3	3	NAT
2618139	0	0.23	0.23	060609	O -	FS	FS	3	3	AC
2620000	0	1.07	1.07	060609	O -	FS	FS	3	3	AC
2620110	0	0.13	0.13	060609	O -	FS	FS	3	3	NAT
2620125	0	0.49	0.49	060609	O -	FS	FS	3	3	NAT
2620200	0	0.21	0.21	060609	O -	FS	FS	3	3	NAT
2624000	0	0.48	0.48	060609	O -	FS	FS	3	3	NAT
2627000	0	0.6	0.6	060609	O -	FS	FS	2	3	AC
2628000	0	1.03	1.03	060609	O -	FS	FS	3	3	AC
2628580	0	0.26	0.26	060609	O -	FS	FS	3	3	AC
2628808	0	0.23	0.23	060609	O -	FS	FS	3	3	AC
2629000	0	1.52	1.52	060609	O -	FS	FS	3	3	AC
2629905	0	0.46	0.46	060609	O -	FS	FS	3	3	AC
2629909	0	0.91	0.91	060609	O -	FS	FS	3	3	AGG
2632000	0	0.66	0.66	060609	O -	FS	FS	3	3	BST
2632000	0.66	1.85	1.19	060609	O -	FS	FS	3	3	AGG
2634000	0	0.93	0.93	060609	O -	FS	FS	3	3	AGG
2639000	0	2.25	2.25	060609	O -	FS	FS	3	3	AC
2645000	0	5.12	5.12	060609	O -	FS	FS	3	3	AC
2645036	0	0.16	0.16	060609	O -	FS	FS	3	3	NAT
2650000	0	1.19	1.19	060609	O -	FS	FS	3	3	AC
2656066	0	0.027	0.027	060609	O -	FS	FS	3	3	AGG
2656118	0	0.4	0.4	060609	O -	FS	FS	3	3	AC
3626255	0	1.94	1.94	060609	O -	FS	FS	3	3	AC
5000384	0	0.33	0.33	060609	O -	FS	FS	3	3	AGG
5700170	0	0.31	0.31	060609	O -	FS	FS	3	3	BST
5700170	0.31	0.79	0.48	060609	O -	FS	FS	3	3	BST
5700180	0	0.69	0.69	060609	O -	FS	FS	3	3	BST
5700190	0	0.1	0.1	060609	O -	FS	FS	3	3	BST
5700200	0	0.5	0.5	060609	O -	FS	FS	3	3	BST
5890000	0	5.37	5.37	060609	O -	FS	FS	3	3	AGG
5890000	5.37	5.57	0.2	060609	O -	FS	FS	3	3	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5890000	5.57	6.024	0.454	060609	O -	FS	FS	3	3	BST
5890012	0	0.62	0.62	060609	O -	FS	FS	3	3	NAT
1800036	0	0.1	0.1	060609	O -	FS	FS	2	2	NAT
1800047	0	0.11	0.11	060609	O -	FS	FS	2	2	NAT
1800050	0	0.27	0.27	060609	O -	FS	FS	2	2	NAT
1819000	0.2	0.7	0.5	060609	O -	FS	FS	2	2	AGG
1819000	1.4	1.95	0.55	060609	O -	FS	FS	2	2	AGG
1820000	4.06	6.19	2.13	060609	O -	FS	FS	2	2	AGG
1825050	0	0.42	0.42	060609	O -	FS	FS	2	2	NAT
1825109	0	0.91	0.91	060609	O -	FS	FS	2	2	AGG
2503000	0	0.82	0.82	060609	O -	FS	FS	2	2	AC
2503000	0.82	5.5	4.68	060609	O -	FS	FS	2	2	AGG
2600086	0	0.43	0.43	060609	O -	FS	FS	2	2	NAT
2600092	0	0.18	0.18	060609	O -	FS	FS	2	2	NAT
2600116	0	0.48	0.48	060609	O -	FS	FS	2	2	AGG
2600126	0	0.4	0.4	060609	O -	FS	FS	2	2	AGG
2600226	0	1.65	1.65	060609	O -	FS	FS	2	2	AGG
2600228	0	0.99	0.99	060609	O -	FS	FS	2	2	AGG
2600440	0	0.53	0.53	060609	O -	FS	FS	2	2	AGG
2600955	0	0.08	0.08	060609	O -	FS	FS	2	2	AGG
2603000	0	0.37	0.37	060609	O -	C -	FS	2	2	AC
2605000	0	0.34	0.34	060609	O -	C -	FS	2	2	AC
2609000	2.03	3.51	1.48	060609	O -	FS	FS	2	2	AGG
2609000	3.51	4.575	1.065	060609	O -	FS	FS	2	2	AGG
2609000	5.1	5.31	0.21	060609	O -	FS	FS	2	2	AGG
2609000	5.31	6.915	1.605	060609	O -	FS	FS	2	2	AC
2612126	0	0.45	0.45	060609	O -	FS	FS	2	2	NAT
2613000	0	0.92	0.92	060609	O -	FS	FS	2	2	AGG
2613000	0.92	8.95	8.03	060609	O -	FS	FS	2	2	NAT
2613030	0	0.24	0.24	060609	O -	FS	FS	2	2	NAT
2613031	0	0.42	0.42	060609	O -	FS	FS	2	2	NAT
2613032	0	0.14	0.14	060609	O -	FS	FS	2	2	NAT
2613033	0	0.06	0.06	060609	O -	FS	FS	2	2	NAT
2613098	0	0.08	0.08	060609	O -	FS	FS	2	2	NAT
2618000	5.12	6.93	1.81	060609	O -	FS	FS	2	2	AGG
2627207	0	4.38	4.38	060609	O -	FS	FS	2	2	AGG
2629019	0	0.19	0.19	060609	O -	FS	FS	2	2	NAT
2629110	0	0.35	0.35	060609	O -	FS	FS	2	2	AC
2629110	0.35	1.14	0.79	060609	O -	FS	FS	2	2	NAT
2634038	0	0.3	0.3	060609	O -	FS	FS	2	2	NAT
2645030	0	0.19	0.19	060609	O -	FS	FS	2	2	NAT
2645060	0	0.47	0.47	060609	O -	FS	FS	2	2	NAT
2645104	0	0.11	0.11	060609	O -	FS	FS	2	2	NAT
2645105	0	0.31	0.31	060609	O -	FS	FS	2	2	NAT
2650035	0	0.26	0.26	060609	O -	FS	FS	2	2	NAT
2650131	0	0.9	0.9	060609	O -	FS	FS	2	2	NAT
2656013	0	0.18	0.18	060609	O -	FS	FS	2	2	NAT
2656018	0	0.29	0.29	060609	O -	FS	FS	2	2	NAT
2656019	0	0.34	0.34	060609	O -	FS	FS	2	2	NAT
2656020	0	0.27	0.27	060609	O -	FS	FS	2	2	NAT
2656024	0	0.13	0.13	060609	O -	FS	FS	2	2	AGG
2656044	0	0.47	0.47	060609	O -	FS	FS	2	2	NAT
2656047	0	0.32	0.32	060609	O -	FS	FS	2	2	NAT

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2656051	0	0.1	0.1	060609	O -	FS	FS	2	2	NAT
2656053	0	0.51	0.51	060609	O -	FS	FS	2	2	NAT
2656057	0	0.11	0.11	060609	O -	FS	FS	2	2	AGG
2656061	0	0.15	0.15	060609	O -	FS	FS	2	2	NAT
2656124	0	1.05	1.05	060609	O -	FS	FS	2	2	AGG
2656125	0	0.43	0.43	060609	O -	FS	FS	2	2	AGG
2656126	0	0.13	0.13	060609	O -	FS	FS	2	2	AGG
2656130	0	0.18	0.18	060609	O -	FS	FS	2	2	AGG
2656254	0	1.78	1.78	060609	O -	FS	FS	2	2	NAT
2656309	0	2.79	2.79	060609	O -	FS	FS	2	2	AGG
2656309	2.79	3.08	0.29	060609	O -	FS	FS	2	2	NAT
2656903	0	2.07	2.07	060609	O -	FS	FS	2	2	AGG
2656903	2.07	2.27	0.2	060609	O -	FS	FS	2	2	NAT
2656955	0	0.82	0.82	060609	O -	FS	FS	2	2	AGG
2660000	6.9	7.7	0.8	060609	O -	FS	FS	2	2	BST
3500120	0	0.57	0.57	060609	O -	FS	FS	2	2	AGG
3500169	0	0.19	0.19	060609	O -	FS	FS	2	2	AGG
3500179	0	0.23	0.23	060609	O -	FS	FS	2	2	AGG
3500181	0	0.07	0.07	060609	O -	FS	FS	2	2	AGG
3500199	0	1.12	1.12	060609	O -	FS	FS	2	2	AGG
3500200	0	0.43	0.43	060609	O -	FS	FS	2	2	AGG
3626105	0	0.78	0.78	060609	O -	FS	FS	2	2	AC
3626105	0.78	1.47	0.69	060609	O -	FS	FS	2	2	AGG
3626150	0	0.34	0.34	060609	O -	FS	FS	2	2	AGG
4280000	0	5.5	5.5	060609	O -	FS	FS	2	2	AGG
4280231	0	0.31	0.31	060609	O -	FS	FS	2	2	NAT
5850000	0	5.08	5.08	060609	O -	FS	CU	2	2	AGG
5855000	0	1.16	1.16	060609	O -	FS	FS	2	2	BST
5855000	1.16	3.1	1.94	060609	O -	FS	FS	2	2	AGG
5860000	0	3.53	3.53	060609	O -	FS	FS	2	2	AGG
5870000	0	0.09	0.09	060609	O -	FS	FS	2	2	BST
5870000	0.09	1.69	1.6	060609	O -	FS	FS	2	2	AGG
5880000	0	2.61	2.61	060609	O -	FS	FS	2	2	BST
2627000	0.6	1.41	0.81	060609	O -	FS	FS	2	1	AGG
1825380	0.13	2.54	2.41	060609	O -	FS	FS	2	2	AGG
			119.091							
<b>CATEGORY 4 (DECISION ROADS)</b>										
2612310	0	0.55	0.55	060609	X -	FS	FS	2	D	AGG
2612320	0	0.34	0.34	060609	X -	FS	FS	2	D	AGG
2600522	0	1.11	1.11	060609	X -	FS	FS	3	3	AC
2618032	0	0.13	0.13	060609	X -	FS	FS	3	3	NAT
5800230	0	0.13	0.13	060609	X -	FS	FS	3	3	BST
5800230	0.13	0.44	0.31	060609	X -	FS	FS	3	3	BST
1820000	6.19	6.84	0.65	060609	X -	FS	FS	2	2	AGG
2600072	0	0.17	0.17	060609	X -	FS	FS	2	2	NAT
2600210	0	0.4	0.4	060609	X -	FS	CU	2	2	NAT
4280240	0	1.4	1.4	060609	X -	FS	FS	2	2	AGG
4280240	1.4	3.18	1.78	060609	X -	FS	FS	2	2	NAT
4280241	0	1.37	1.37	060609	X -	FS	FS	2	2	AGG
4280250	0	0.74	0.74	060609	X -	FS	FS	2	2	IMP
4280250	0.74	0.94	0.2	060609	X -	FS	FS	2	2	NAT
4610220	0	3.99	3.99	060609	X -	FS	FS	2	2	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
4610230	0	0.19	0.19	060609	X -	FS	FS	2	2	AGG
4610230	0.19	0.43	0.24	060609	X -	FS	FS	2	2	NAT
4610280	0	0.52	0.52	060609	X -	FS	FS	2	2	NAT
5800220	0	1.77	1.77	060609	X -	FS	FS	2	2	AGG
5800221	0	0.3	0.3	060609	X -	FS	FS	2	2	AGG
5800222	0	0.5	0.5	060609	X -	FS	FS	2	2	AGG
5800222	0.5	0.61	0.11	060609	X -	FS	FS	2	2	NAT
5800240	0	2.57	2.57	060609	X -	FS	CU	2	2	AGG
5800240	2.57	7.08	4.51	060609	X -	FS	FS	2	2	NAT
5800250	0	0.68	0.68	060609	X -	FS	FS	2	2	AGG
5800270	0	0.87	0.87	060609	X -	FS	FS	2	2	AGG
5800280	0	0.1	0.1	060609	X -	FS	FS	2	2	NAT
5800290	0	0.23	0.23	060609	X -	FS	FS	2	2	NAT
5800310	0	0.87	0.87	060609	X -	FS	FS	2	2	AGG
5800311	0	0.28	0.28	060609	X -	FS	FS	2	2	AGG
5800320	0	0.06	0.06	060609	X -	FS	FS	2	2	AGG
5800340	0	1.06	1.06	060609	X -	FS	FS	2	2	AGG
5850220	0	1.2	1.2	060609	X -	FS	CU	2	2	NAT
5850230	0	0.6	0.6	060609	X -	FS	FS	2	2	NAT
5850240	0	0.6	0.6	060609	X -	FS	CU	2	2	NAT
5850250	0	1.17	1.17	060609	X -	FS	FS	2	2	AGG
5850260	0	0.22	0.22	060609	X -	FS	FS	2	2	AGG
5855230	0	0.65	0.65	060609	X -	FS	FS	2	2	NAT
5855240	0	0.5	0.5	060609	X -	FS	FS	2	2	AGG
5860220	0	1.7	1.7	060609	X -	FS	FS	2	2	AGG
5860221	0	0.39	0.39	060609	X -	FS	FS	2	2	AGG
5860222	0	0.24	0.24	060609	X -	FS	FS	2	2	NAT
5860230	0	0.06	0.06	060609	X -	FS	FS	2	2	AGG
5860240	0	1.63	1.63	060609	X -	FS	FS	2	2	AGG
5860241	0	0.34	0.34	060609	X -	FS	FS	2	2	AGG
5860250	0	1.57	1.57	060609	X -	FS	FS	2	2	AGG
5870220	0	1.03	1.03	060609	X -	FS	FS	2	2	AGG
5880220	0	0.82	0.82	060609	X -	FS	FS	2	2	AGG
5890220	0	2.34	2.34	060609	X -	FS	FS	2	2	AGG
5890221	0	0.51	0.51	060609	X -	FS	FS	2	2	NAT
5890222	0	0.16	0.16	060609	X -	FS	FS	2	2	NAT
5890223	0	0.17	0.17	060609	X -	FS	FS	2	2	NAT
5890224	0	0.06	0.06	060609	X -	FS	FS	2	2	NAT
5890225	0	0.25	0.25	060609	X -	FS	FS	2	2	NAT
5890230	0	0.26	0.26	060609	X -	FS	FS	2	2	AGG
1228158	0	0.21	0.21	060609	X -	FS	FS	2	1	AGG
1228168	0	0.27	0.27	060609	X -	FS	FS	2	1	AGG
1228178	0	0.26	0.26	060609	X -	FS	FS	2	1	AGG
1228200	0	0.21	0.21	060609	X -	FS	FS	1	1	AGG
1400500	0	1.01	1.01	060609	X -	FS	FS	2	1	AGG
1400500	1.01	2.48	1.47	060609	X -	FS	FS	2	1	AGG
1400570	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
1800017	0	0.08	0.08	060609	X -	FS	FS	2	1	AGG
1800025	0	0.32	0.32	060609	X -	FS	FS	2	1	NAT
1800026	0	0.35	0.35	060609	X -	FS	FS	2	1	NAT
1800048	0	0.29	0.29	060609	X -	FS	FS	2	1	NAT
1800051	0	0.18	0.18	060609	X -	FS	FS	2	1	NAT
1800110	0	0.15	0.15	060609	X -	FS	FS	2	1	AGG



ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
1800120	0	0.28	0.28	060609	X -	FS	FS	2	1	AGG
1800140	0	0.42	0.42	060609	X -	FS	FS	2	1	AGG
1800190	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
1800235	0	0.04	0.04	060609	X -	FS	FS	2	1	AC
1819018	0	0.17	0.17	060609	X -	FS	FS	1	1	NAT
1825043	0	1.23	1.23	060609	X -	FS	FS	2	1	NAT
1825052	0	0.6	0.6	060609	X -	FS	FS	1	1	NAT
1825053	0	0.25	0.25	060609	X -	FS	FS	1	1	NAT
1825055	0	0.42	0.42	060609	X -	FS	FS	2	1	NAT
1825071	0	0.22	0.22	060609	X -	FS	FS	2	1	NAT
1825080	0	0.23	0.23	060609	X -	FS	FS	2	1	NAT
1825100	0.29	1.74	1.45	060609	X -	FS	FS	2	1	NAT
1825101	0	0.14	0.14	060609	X -	FS	FS	2	1	NAT
1825111	0.47	2.7	2.23	060609	X -	FS	FS	2	1	AGG
1825115	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
1825380	2.54	3.23	0.69	060609	X -	FS	FS	2	1	NAT
1825386	0	0.4	0.4	060609	X -	FS	FS	2	1	AGG
1825388	0	0.7	0.7	060609	X -	FS	FS	2	1	AGG
1828020	0	0.14	0.14	060609	X -	FS	FS	2	1	AGG
1828021	0	0.49	0.49	060609	X -	FS	FS	2	1	AGG
1828022	0	0.27	0.27	060609	X -	FS	FS	2	1	NAT
1828023	0	0.13	0.13	060609	X -	FS	FS	2	1	AGG
1828024	0	0.1	0.1	060609	X -	FS	FS	2	1	NAT
1828110	0	0.82	0.82	060609	X -	FS	FS	2	1	AGG
1828118	2.28	2.68	0.4	060609	X -	FS	FS	2	1	NAT
1828125	0	2.55	2.55	060609	X -	FS	FS	2	1	AGG
1828150	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
1828155	0	0.4	0.4	060609	X -	FS	FS	2	1	AGG
1828180	0	1.27	1.27	060609	X -	FS	FS	2	1	AGG
2503016	0	0.41	0.41	060609	X -	FS	FS	2	1	NAT
2503044	0	0.35	0.35	060609	X -	FS	FS	1	1	NAT
2503100	0	0.9	0.9	060609	X -	FS	FS	1	1	AGG
2503110	0	0.25	0.25	060609	X -	FS	FS	2	1	AGG
2503120	0	0.23	0.23	060609	X -	FS	FS	1	1	AGG
2503130	0	1.37	1.37	060609	X -	FS	FS	2	1	AGG
2503140	0	0.13	0.13	060609	X -	FS	FS	1	1	AGG
2503150	0	0.63	0.63	060609	X -	FS	FS	2	1	AGG
2503160	0	0.15	0.15	060609	X -	FS	FS	2	1	AGG
2600010	0	0.1	0.1	060609	X -	FS	FS	1	1	NAT
2600064	0	0.25	0.25	060609	X -	FS	FS	2	1	NAT
2600065	0	0.08	0.08	060609	X -	FS	FS	2	1	NAT
2600066	0	0.3	0.3	060609	X -	FS	FS	2	1	NAT
2600070	0	0.27	0.27	060609	X -	FS	FS	2	1	NAT
2600073	0	0.15	0.15	060609	X -	FS	FS	2	1	NAT
2600088	0	0.16	0.16	060609	X -	FS	FS	2	1	NAT
2600140	0	0.09	0.09	060609	X -	FS	FS	2	1	NAT
2600149	0	0.58	0.58	060609	X -	FS	FS	2	1	NAT
2600197	0	0.16	0.16	060609	X -	FS	FS	2	1	AGG
2600220	0	0.4	0.4	060609	X -	FS	FS	2	1	NAT
2600335	1.08	1.88	0.8	060609	X -	FS	FS	1	1	NAT
2600440	0.53	0.96	0.43	060609	X -	FS	FS	2	1	NAT
2600850	0	0.07	0.07	060609	X -	FS	FS	2	1	AGG
2609000	4.575	5.1	0.525	060609	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
2609104	0	0.15	0.15	060609	X -	FS	FS	2	1	AGG
2609135	0	0.54	0.54	060609	X -	FS	FS	2	1	AGG
2609136	0	0.19	0.19	060609	X -	FS	FS	2	1	AGG
2609140	0	0.46	0.46	060609	X -	FS	FS	2	1	AGG
2609150	0	0.42	0.42	060609	X -	FS	FS	2	1	AGG
2609155	0	0.5	0.5	060609	X -	FS	FS	2	1	AGG
2609160	0	0.33	0.33	060609	X -	FS	FS	2	1	AGG
2612021	0	0.08	0.08	060609	X -	FS	FS	1	1	NAT
2612022	0	0.25	0.25	060609	X -	FS	FS	1	1	NAT
2612023	0	0.07	0.07	060609	X -	FS	FS	1	1	NAT
2612145	0	0.38	0.38	060609	X -	FS	FS	2	1	AGG
2612146	0	0.33	0.33	060609	X -	FS	FS	1	1	AGG
2632041	0	0.02	0.02	060609	X -	FS	FS	2	1	NAT
2632130	0	0.24	0.24	060609	X -	FS	FS	2	1	AGG
2632131	0	0.29	0.29	060609	X -	FS	FS	2	1	AGG
2632140	0	0.38	0.38	060609	X -	FS	FS	2	1	AGG
2632150	0	0.46	0.46	060609	X -	FS	FS	2	1	AGG
2632160	0	0.61	0.61	060609	X -	FS	FS	2	1	AGG
2639021	0	0.22	0.22	060609	X -	FS	FS	2	1	NAT
2639025	0	0.15	0.15	060609	X -	FS	FS	2	1	NAT
2645040	0	0.2	0.2	060609	X -	FS	FS	2	1	NAT
2656011	0	0.1	0.1	060609	X -	FS	FS	1	1	NAT
2656012	0	0.1	0.1	060609	X -	FS	FS	1	1	NAT
2656028	0	0.29	0.29	060609	X -	FS	FS	2	1	NAT
2656030	0	0.23	0.23	060609	X -	FS	FS	2	1	NAT
2656035	0	0.11	0.11	060609	X -	FS	FS	2	1	NAT
2656037	0	0.31	0.31	060609	X -	FS	FS	2	1	NAT
2656041	0	0.11	0.11	060609	X -	FS	FS	1	1	NAT
2656043	0	0.19	0.19	060609	X -	FS	FS	1	1	NAT
2656045	0	0.47	0.47	060609	X -	FS	FS	2	1	NAT
2656064	0	0.46	0.46	060609	X -	FS	FS	1	1	NAT
2656072	0	0.14	0.14	060609	X -	FS	FS	2	1	NAT
2656074	0	0.09	0.09	060609	X -	FS	FS	2	1	NAT
2656080	0	0.5	0.5	060609	X -	FS	FS	2	1	NAT
2656096	0	0.19	0.19	060609	X -	FS	FS	2	1	NAT
2656099	0	0.51	0.51	060609	X -	FS	FS	2	1	NAT
2656120	0	0.47	0.47	060609	X -	FS	FS	2	1	AGG
2656130	0.18	1.19	1.01	060609	X -	FS	FS	2	1	NAT
2656131	0	0.15	0.15	060609	X -	FS	FS	2	1	NAT
2656140	0	0.25	0.25	060609	X -	FS	FS	2	1	AGG
2656155	0	0.26	0.26	060609	X -	FS	FS	2	1	AGG
2656256	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
2656257	0	0.2	0.2	060609	X -	FS	FS	2	1	AGG
3500122	0	0.22	0.22	060609	X -	FS	FS	2	1	AGG
3500198	0	0.12	0.12	060609	X -	FS	FS	2	1	AGG
3626000	4.16	4.62	0.46	060609	X -	FS	FS	2	1	AGG
3626013	0	0.18	0.18	060609	X -	FS	FS	1	1	NAT
3626015	0	0.18	0.18	060609	X -	FS	FS	2	1	AGG
3626020	0	0.1	0.1	060609	X -	FS	FS	2	1	NAT
3626038	0	0.17	0.17	060609	X -	FS	FS	2	1	NAT
3626106	0	0.22	0.22	060609	X -	FS	FS	2	1	AGG
3626107	0	2.03	2.03	060609	X -	FS	FS	2	1	AGG
3626108	0	0.4	0.4	060609	X -	FS	FS	2	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
3626109	0	0.4	0.4	060609	X -	FS	FS	2	1	AGG
3626110	0	0.5	0.5	060609	X -	FS	FS	2	1	AGG
3626111	0	0.24	0.24	060609	X -	FS	FS	2	1	NAT
3626113	0	0.3	0.3	060609	X -	FS	FS	2	1	AGG
3626114	0	0.5	0.5	060609	X -	FS	FS	2	1	AGG
3626115	0	0.1	0.1	060609	X -	FS	FS	2	1	AGG
3626150	0.34	1	0.66	060609	X -	FS	FS	1	1	AGG
3626255	1.94	2.54	0.6	060609	X -	FS	FS	2	1	AGG
3626355	0	0.6	0.6	060609	X -	FS	FS	2	1	AGG
4200017	0	0.38	0.38	060609	X -	FS	FS	1	1	NAT
4280011	0	0.32	0.32	060609	X -	FS	FS	2	1	NAT
4280012	0	0.56	0.56	060609	X -	FS	FS	2	1	NAT
4280013	0	0.27	0.27	060609	X -	FS	FS	2	1	NAT
4280220	0	0.51	0.51	060609	X -	FS	FS	2	1	NAT
4280230	0	0.87	0.87	060609	X -	FS	FS	1	1	IMP
4280232	0	0.2	0.2	060609	X -	FS	FS	2	1	NAT
4280244	0	0.47	0.47	060609	X -	FS	FS	2	1	IMP
4280244	0.47	0.77	0.3	060609	X -	FS	FS	2	1	NAT
4280245	0	0.38	0.38	060609	X -	FS	FS	2	1	NAT
4280246	0	0.18	0.18	060609	X -	FS	FS	2	1	NAT
4280247	0	0.3	0.3	060609	X -	FS	FS	2	1	IMP
4610046	0	1.68	1.68	060609	X -	FS	FS	1	1	AGG
4610047	0	0.29	0.29	060609	X -	FS	FS	1	1	NAT
4610050	0	0.39	0.39	060609	X -	FS	FS	1	1	NAT
4610051	0	0.28	0.28	060609	X -	FS	FS	1	1	NAT
4610225	0	0.6	0.6	060609	X -	FS	FS	2	1	AGG
4610231	0	0.26	0.26	060609	X -	FS	FS	2	1	NAT
5000015	0	0.12	0.12	060609	X -	FS	FS	2	1	NAT
5000120	0	1.57	1.57	060609	X -	FS	FS	2	1	AGG
5000121	0	0.33	0.33	060609	X -	FS	FS	2	1	AGG
5000122	0	0.19	0.19	060609	X -	FS	FS	2	1	AGG
5000123	0	0.13	0.13	060609	X -	FS	FS	2	1	AGG
5000124	0	0.05	0.05	060609	X -	FS	FS	2	1	AGG
5700210	0	0.1	0.1	060609	X -	FS	FS	2	1	BST
5800011	0	0.7	0.7	060609	X -	FS	FS	2	1	NAT
5800012	0	0.63	0.63	060609	X -	FS	FS	2	1	AGG
5800013	0	0.3	0.3	060609	X -	FS	FS	2	1	NAT
5800014	0	0.2	0.2	060609	X -	FS	FS	2	1	NAT
5800015	0	0.2	0.2	060609	X -	FS	FS	2	1	NAT
5800016	0	0.2	0.2	060609	X -	FS	FS	2	1	NAT
5800017	0	0.5	0.5	060609	X -	FS	FS	2	1	NAT
5800018	0	0.85	0.85	060609	X -	FS	FS	2	1	NAT
5800020	0	0.7	0.7	060609	X -	FS	FS	2	1	NAT
5800021	0	0.3	0.3	060609	X -	FS	FS	2	1	NAT
5800022	0	0.55	0.55	060609	X -	FS	FS	2	1	NAT
5800026	0	0.45	0.45	060609	X -	FS	FS	2	1	NAT
5800241	0	1.73	1.73	060609	X -	FS	CU	2	1	NAT
5800242	0	3.97	3.97	060609	X -	FS	FS	2	1	AGG
5800260	0	0.29	0.29	060609	X -	FS	FS	2	1	NAT
5820026	0	0.21	0.21	060609	X -	FS	FS	2	1	NAT
5820027	0	0.34	0.34	060609	X -	FS	FS	2	1	NAT
5850012	0	1.17	1.17	060609	X -	FS	FS	2	1	AGG
5850270	0	0.55	0.55	060609	X -	FS	FS	1	1	AGG

ROAD #	BMP	EMP	LENGTH	DIST	ATM CODE	JUR	PR MTCE	OP ML	OB ML	SURF
5855250	0	0.12	0.12	060609	X -	FS	FS	2	1	AGG
5855250	0.12	0.94	0.82	060609	X -	FS	FS	2	1	NAT
5855251	0	0.8	0.8	060609	X -	FS	FS	2	1	AGG
5860222	0.24	0.99	0.75	060609	X -	FS	FS	2	1	NAT
5860242	0	0.45	0.45	060609	X -	FS	FS	2	1	AGG
5860251	0	0.4	0.4	060609	X -	FS	FS	2	1	NAT
5860251	0.4	0.8	0.4	060609	X -	FS	FS	2	1	NAT
5860260	0	0.65	0.65	060609	X -	FS	FS	2	1	AGG
5860260	0.65	1.42	0.77	060609	X -	FS	FS	2	1	NAT
5870000	1.69	2.07	0.38	060609	X -	FS	FS	2	1	NAT
5870011	0	1.5	1.5	060609	X -	FS	FS	2	1	NAT
5870012	0	0.15	0.15	060609	X -	FS	FS	2	1	NAT
5880221	0	0.57	0.57	060609	X -	FS	FS	2	1	AGG
5880222	0	1.12	1.12	060609	X -	FS	FS	2	1	IMP
5880223	0	0.7	0.7	060609	X -	FS	FS	2	1	NAT
5880224	0	0.36	0.36	060609	X -	FS	FS	2	1	AGG
5880230	0	0.23	0.23	060609	X -	FS	FS	2	1	AGG
5890011	0	0.62	0.62	060609	X -	FS	FS	2	1	IMP
5890013	0	0.4	0.4	060609	X -	FS	FS	2	1	AGG
5890014	0	0.5	0.5	060609	X -	FS	FS	2	1	NAT
5890015	0	0.36	0.36	060609	X -	FS	FS	1	1	AGG
5890016	0	0.43	0.43	060609	X -	FS	FS	1	1	AGG
5890017	0	1.2	1.2	060609	X -	FS	FS	1	1	NAT
5890018	0	0.16	0.16	060609	X -	FS	FS	2	1	NAT
5890024	0	0.17	0.17	060609	X -	FS	FS	2	1	NAT
5890250	0	0.22	0.22	060609	X -	FS	FS	2	1	AGG
5890260	0	0.31	0.31	060609	X -	FS	FS	1	1	AGG
5890270	0	0.32	0.32	060609	X -	FS	FS	1	1	AGG
5890271	0	0.15	0.15	060609	X -	FS	FS	1	1	AGG
5890272	0	0.32	0.32	060609	X -	FS	FS	1	1	AGG
5890280	0	1.13	1.13	060609	X -	FS	FS	1	1	AGG
5890281	0	0.12	0.12	060609	X -	FS	FS	1	1	NAT
5890290	0	0.58	0.58	060609	X -	FS	FS	2	1	NAT
5890300	0	0.1	0.1	060609	X -	FS	FS	2	1	NAT
5890310	0	0.49	0.49	060609	X -	FS	FS	2	1	NAT
5890320	0	0.12	0.12	060609	X -	FS	FS	2	1	AGG
3626155	0	0.46	0.46	060609	X -	FS	FS	2	1	AC
3626155	0.46	1	0.54	060609	X -	FS	FS	2	1	AGG
			139.56							