

2017 AADTT ANNUAL AVERAGE DAILY TRUCK TRAFFIC ON STATE OWNED AND MAINTAINED ROADS

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
BL-11-P	0.000	0.170	0.170	19000	17	33	50
BL-11-P	0.170	0.415	0.245	19000	17	33	50
BL-11-P	0.415	0.461	0.046	25588	389	320	709
BL-11-P	0.461	3.592	3.131	25588	389	320	709
BL-11-P	3.592	3.599	0.007	2690	4	1	5
BL-11-P	3.599	4.365	0.766	35219	3	0	3
BL-11-P	4.365	4.848	0.483	21142	3	1	4
BL-11-P	4.848	5.417	0.569	2694	1	0	1
BL-11-P	5.417	5.444	0.027	2694	1	0	1
BL-11-P	5.444	5.711	0.267	2694	1	0	1
BL-12-P	0.000	0.111	0.111	19005	48	76	124
BL-12-P	0.111	0.149	0.038	19005	48	76	124
BL-12-P	0.149	0.366	0.217	2700	218	113	331
BL-12-P	0.366	0.871	0.505	2700	218	113	331
BL-12-P	0.871	1.055	0.184	21114	171	174	345
BL-12-P	1.055	2.500	1.445	2706	3	3	6
BL-12-P	2.500	2.648	0.148	2706	3	3	6
BL-12-P	2.648	2.879	0.231	19008	220	77	297
BL-13-P	0.000	0.090	0.090	19010	191	257	448
BL-13-P	0.090	0.299	0.209	19010	191	257	448
BL-13-P	0.299	0.700	0.401	17735	88	71	159
BL-13-P	0.700	1.135	0.435	23316	247	203	450
BL-13-P	1.135	1.278	0.143	21120	628	515	1143
BL-13-P	1.278	1.780	0.502	21122	434	356	790
BL-13-P	1.780	1.855	0.075	17748	378	845	1223
BL-13-P	1.855	2.049	0.194	17748	378	845	1223
BL-13-P	2.049	2.183	0.134	2726	449	370	819
BL-13-P	2.183	2.310	0.127	23320	458	377	835
BL-13-P	2.310	2.580	0.270	23322	659	541	1200
BL-13-P	2.580	2.684	0.104	21124	625	512	1137
BL-13-P	2.684	2.685	0.001	21124	625	512	1137
BL-13-P	2.685	2.800	0.115	21126	623	512	1135
BL-13-P	2.800	3.433	0.633	21128	921	755	1676
BL-13-P	3.433	3.435	0.002	21128	921	755	1676
BL-13-P	3.435	4.017	0.582	21130	649	533	1182
BL-13-P	4.017	4.203	0.186	23326	342	281	623
BL-13-P	4.203	4.502	0.299	23326	342	281	623
BL-13-P	4.502	4.605	0.103	23326	342	281	623
BL-13-P	4.605	4.740	0.135	2738	180	147	327
BL-13-P	4.740	5.500	0.760	28927	344	282	626
BL-13-P	5.500	6.485	0.985	29233	439	267	706
BL-13-P	6.485	6.497	0.012	23330	85	70	155
BL-13-P	6.497	6.645	0.148	23330	85	70	155
BL-15-P	0.000	0.045	0.045	2776	297	151	448
BL-15-P	0.045	0.058	0.013	2776	297	151	448
BL-15-P	0.058	0.192	0.134	2776	297	151	448
BL-15-P	0.192	0.235	0.043	16847	661	889	1550
BL-15-P	0.235	0.341	0.106	16847	661	889	1550
BL-15-P	0.341	0.532	0.191	22899	238	195	433
BL-15-P	0.532	1.043	0.511	23048	223	183	406
BL-15-P	1.043	1.438	0.395	23053	141	115	256
BL-15-P	1.438	2.117	0.679	2786	297	244	541
BL-15-P	2.117	2.500	0.383	2790	370	302	672
BL-15-P	2.500	2.666	0.166	2792	376	309	685
BL-15-P	2.666	2.875	0.209	21134	385	316	701
BL-15-P	2.875	3.472	0.597	21132	283	232	515
BL-15-P	3.472	3.880	0.408	21140	196	161	357

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BL-15-P	3.880	4.008	0.128	21140	196	161	357
BL-15-P	4.008	4.240	0.232	19361	82	67	149
BL-16-P	0.000	0.151	0.151	19015	9	6	15
BL-16-P	0.151	0.284	0.133	21013	43	31	74
BL-16-P	0.284	0.347	0.063	21014	50	35	85
BL-16-P	0.347	0.945	0.598	21015	48	33	81
BL-16-P	0.945	1.016	0.071	21015	48	33	81
BL-16-P	1.016	1.258	0.242	21015	48	33	81
BL-16-P	1.258	1.547	0.289	2809	175	121	296
BL-16-P	1.547	1.827	0.280	2809	175	121	296
BL-16-P	1.827	2.267	0.440	2812	127	88	215
BL-16-P	2.267	3.180	0.913	2812	127	88	215
BL-16-P	3.180	3.430	0.250	2812	127	88	215
BL-17-P	0.000	0.234	0.234	19063	96	129	225
BL-17-P	0.234	0.431	0.197	2815	91	123	214
BL-17-P	0.431	0.440	0.009	2815	91	123	214
BL-17-P	0.440	0.535	0.095	23167	177	147	324
BL-17-P	0.535	0.605	0.070	23167	177	147	324
BL-17-P	0.605	1.627	1.022	23167	177	147	324
BL-17-P	1.627	1.986	0.359	23169	379	312	691
BL-17-P	1.986	2.771	0.785	23171	404	331	735
BL-17-P	2.771	2.840	0.069	23173	307	252	559
BL-17-P	2.840	3.024	0.184	23177	288	236	524
BL-17-P	3.024	3.427	0.403	23175	247	203	450
BL-17-P	3.427	3.479	0.052	23175	247	203	450
BL-17-P	3.479	4.100	0.621	23175	247	203	450
BL-17-P	4.100	4.161	0.061	2835	110	148	258
BL-21-P	0.000	0.149	0.149	19080	197	740	937
BL-21-P	0.149	0.853	0.704	2836	188	838	1026
BL-21-P	0.853	2.067	1.214	2836	188	838	1026
BL-21-P	2.067	2.135	0.068	2846	205	277	482
BL-21-P	2.135	2.823	0.688	2846	205	277	482
BL-21-P	2.823	3.913	1.090	2846	205	277	482
BL-21-P	3.913	4.135	0.222	2846	205	277	482
BL-21-P	4.135	4.295	0.160	19087	170	1360	1530
BL-21-P	4.295	4.370	0.075	19087	170	1360	1530
BL-22-P	0.000	0.136	0.136	19284	154	207	361
BL-22-P	0.136	0.137	0.001	19284	154	207	361
BL-22-P	0.137	0.155	0.018	19284	154	207	361
BL-22-P	0.155	0.265	0.110	28947	52	43	95
BL-22-P	0.265	0.316	0.051	28948	127	104	231
BL-22-P	0.316	0.543	0.227	28948	127	104	231
BL-22-P	0.543	0.610	0.067	25842	120	98	218
BL-22-P	0.610	1.230	0.620	21136	319	262	581
BL-22-P	1.230	1.860	0.630	19286	465	382	847
BL-22-P	1.860	2.680	0.820	21138	361	296	657
BL-22-P	2.680	3.311	0.631	19288	223	183	406
BL-22-P	3.311	3.312	0.001	19288	223	183	406
BL-22-P	3.312	3.735	0.423	19288	223	183	406
BL-22-P	3.735	3.900	0.165	2879	229	188	417
BL-22-P	3.900	4.145	0.245	28949	114	94	208
BL-22-P	4.145	4.150	0.005	28949	114	94	208
BL-22-P	4.150	4.458	0.308	2887	53	43	96
BL-34-P	0.000	0.155	0.155	2983	286	197	483
BL-34-P	0.155	0.296	0.141	25501	575	395	970
BL-34-P	0.296	0.422	0.126	25501	575	395	970
BL-34-P	0.422	0.636	0.214	25502	410	282	692

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BL-34-P	0.636	0.831	0.195	25505	1002	690	1692
BL-34-P	0.831	0.854	0.023	25507	1002	690	1692
BL-34-P	0.854	1.623	0.769	25509	872	600	1472
BL-34-P	1.623	2.455	0.832	2991	232	159	391
BL-34-P	2.455	2.641	0.186	2991	232	159	391
BL-34-P	2.641	2.922	0.281	25511	222	153	375
BL-35-P	0.000	0.260	0.260	19309	115	154	269
BL-35-P	0.260	0.426	0.166	2998	174	234	408
BL-35-P	0.426	0.580	0.154	2998	174	234	408
BL-35-P	0.580	0.968	0.388	2998	174	234	408
BL-35-P	0.968	1.210	0.242	2998	174	234	408
BL-35-P	1.210	1.333	0.123	3006	504	678	1182
BL-35-P	1.333	1.395	0.062	3008	922	1239	2161
BL-35-P	1.395	2.441	1.046	25836	633	851	1484
BL-35-P	2.441	2.683	0.242	3014	325	438	763
BL-35-P	2.683	4.367	1.684	3014	325	438	763
BL-36-P	0.000	0.192	0.192	3021	45	60	105
BL-36-P	0.192	0.201	0.009	3023	59	80	139
BL-36-P	0.201	2.239	2.038	3023	59	80	139
BL-36-P	2.239	2.360	0.121	3047	204	274	478
BL-36-P	2.360	2.649	0.289	3047	204	274	478
BL-36-P	2.649	3.055	0.406	21219	89	75	164
BL-36-P	3.055	3.369	0.314	21221	164	134	298
BL-36-P	3.369	3.679	0.310	21223	255	211	466
BL-36-P	3.679	3.989	0.310	21225	78	64	142
BL-36-P	3.989	4.099	0.110	21227	71	84	155
BL-36-P	4.099	4.709	0.610	21229	142	117	259
BL-36-P	4.709	6.740	2.031	21231	185	249	434
BL-36-P	6.740	7.562	0.822	21231	185	249	434
BL-36-P	7.562	7.652	0.090	21231	185	249	434
FR-1001-P	0.000	1.900	1.900	16016	1	0	1
FR-1002-P	0.000	0.056	0.056	16017	2	0	2
FR-1003-P	0.000	0.800	0.800	16018	1	0	1
FR-1004-P	0.000	1.400	1.400	16019	2	0	2
FR-1005-P	0.000	0.056	0.056	16020	2	2	4
FR-1006-P	0.000	0.200	0.200	16021	26	14	40
FR-1007-P	0.000	0.600	0.600	16022	55	27	82
FR-1008-P	0.000	1.600	1.600	16023	33	17	50
FR-1009-P	0.000	1.200	1.200	16024	18	8	26
FR-1009-P	1.200	2.700	1.500	16025	3	2	5
FR-1010-P	0.000	0.300	0.300	16026	1	0	1
FR-1012-P	0.000	0.140	0.140	16028	50	25	75
FR-1013-P	0.000	8.000	80.000	16029	17	8	25
FR-1014-P	0.000	4.200	4.200	16030	1	0	1
FR-1014-P	4.200	6.290	2.090	16030	1	0	1
FR-1014-P	6.290	7.297	1.007	33229	1	0	1
FR-1015-P	0.000	1.500	1.500	16032	6	2	8
FR-1016-P	0.000	1.550	1.550	16033	22	12	34
FR-1017-P	0.000	5.668	5.668	16034	5	2	7
FR-1018-P	0.000	0.800	0.800	16035	22	12	34
FR-1019-P	0.000	0.210	0.210	16037	2	0	2
FR-1019-P	0.210	0.370	0.160	16037	2	0	2
FR-1019-P	0.370	0.510	0.140	28957	2	0	2
FR-1019-P	0.510	13.928	13.418	28957	2	0	2
FR-1019-P	13.928	13.931	0.003	28957	2	0	2
FR-1019-P	13.931	14.101	0.170	28957	2	0	2
FR-1019-P	14.101	14.605	0.504	28957	2	0	2

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FR-1019-P	14.605	14.706	0.101	28957	2	0	2
FR-1019-P	14.706	14.799	0.093	28957	2	0	2
FR-1019-P	14.799	15.028	0.229	28957	2	0	2
FR-1019-P	15.028	15.100	0.072	28957	2	0	2
FR-1020-P	0.000	0.165	0.165	16038	30	16	46
FR-1020-P	0.165	0.263	0.098	16039	43	21	64
FR-1020-P	0.263	0.264	0.001	16039	43	21	64
FR-1020-P	0.264	1.145	0.881	16039	43	21	64
FR-1020-P	1.145	2.765	1.620	16039	43	21	64
FR-1021-P	0.000	0.070	0.070	16040	53	37	90
FR-1021-P	0.070	0.145	0.075	16040	53	37	90
FR-1021-P	0.145	0.147	0.002	16040	53	37	90
FR-1021-P	0.147	0.149	0.002	16040	53	37	90
FR-1021-P	0.149	0.430	0.281	16040	53	37	90
FR-1021-P	0.430	0.490	0.060	28952	11	6	17
FR-1021-P	0.490	0.527	0.037	28952	11	6	17
FR-1021-P	0.527	0.603	0.076	28952	11	6	17
FR-1021-P	0.603	0.680	0.077	28952	11	6	17
FR-1021-P	0.680	0.832	0.152	28954	49	35	84
FR-1021-P	0.832	0.950	0.118	28954	49	35	84
FR-1021-P	0.950	0.960	0.010	28955	15	13	28
FR-1021-P	0.960	1.040	0.080	28955	15	13	28
FR-1022-P	0.000	0.442	0.442	16041	22	12	34
FR-1023-P	0.000	2.600	2.600	16042	22	12	34
FR-1024-P	0.000	1.837	1.837	16043	33	17	50
FR-1025-P	0.000	4.100	4.100	16044	22	12	34
FR-1026-P	0.000	0.116	0.116	16045	352	178	530
FR-1026-P	0.116	0.172	0.056	16045	352	178	530
FR-1026-P	0.172	0.462	0.290	16045	352	178	530
FR-1027-P	0.000	2.800	2.800	16046	2	2	4
FR-1028-P	0.000	1.900	1.900	16047	2	2	4
FR-1029-P	0.000	2.871	2.871	16048	13	6	19
FR-1030-P	0.000	0.100	0.100	16049	269	136	405
FR-1030-P	0.100	0.200	0.100	20949	3	2	5
FR-1030-P	0.200	1.859	1.659	20950	25	14	39
FR-1030-P	1.859	2.592	0.733	20951	3	2	5
FR-1030-P	2.592	4.000	1.408	20951	3	2	5
FR-1030-P	4.000	6.085	2.085	18377	1	0	1
FR-1031-P	0.000	2.097	2.097	16050	3	5	8
FR-1031-P	2.097	5.152	3.055	16050	3	5	8
FR-1031-P	5.152	7.041	1.889	16050	3	5	8
FR-1031-P	7.041	7.048	0.007	16050	3	5	8
FR-1031-P	7.048	7.800	0.752	16050	3	5	8
FR-1032-P	0.000	0.056	0.056	16051	36	18	54
FR-1033-P	0.000	0.700	0.700	16052	11	5	16
FR-1034-P	0.000	1.700	1.700	16053	40	19	59
FR-1035-P	0.000	0.600	0.600	16054	93	46	139
FR-1035-P	0.600	1.600	10.000	20952	87	44	131
FR-1035-P	1.600	2.497	0.897	20953	73	36	109
FR-1035-P	2.497	2.500	0.003	20953	73	36	109
FR-1035-P	2.500	3.327	0.827	20953	73	36	109
FR-1035-P	3.327	3.331	0.004	20953	73	36	109
FR-1035-P	3.331	3.354	0.023	20953	73	36	109
FR-1035-P	3.354	3.356	0.002	20953	73	36	109
FR-1035-P	3.356	6.028	2.672	20953	73	36	109
FR-1035-P	6.028	6.041	0.013	20953	73	36	109
FR-1035-P	6.041	7.703	1.662	20953	73	36	109

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FR-1035-P	7.703	7.709	0.006	20953	73	36	109
FR-1035-P	7.709	8.712	1.003	20953	73	36	109
FR-1035-P	8.712	9.100	0.388	20953	73	36	109
FR-1035-P	9.100	12.975	3.875	20954	13	6	19
FR-1035-P	12.975	14.405	1.430	20958	214	109	323
FR-1035-P	14.405	14.406	0.001	20958	214	109	323
FR-1035-P	14.406	14.412	0.006	20958	214	109	323
FR-1035-P	14.412	14.413	0.001	20958	214	109	323
FR-1035-P	14.413	15.092	0.679	20958	214	109	323
FR-1035-P	15.092	15.190	0.098	23247	15	8	23
FR-1035-P	15.190	15.195	0.005	23247	15	8	23
FR-1035-P	15.195	16.018	0.823	23247	15	8	23
FR-1035-P	16.018	16.023	0.005	23247	15	8	23
FR-1035-P	16.023	16.025	0.002	23247	15	8	23
FR-1035-P	16.025	16.293	0.268	23247	15	8	23
FR-1035-P	16.293	20.494	4.201	16061	36	18	54
FR-1035-P	20.494	20.598	0.104	16063	15	8	23
FR-1035-P	20.598	21.648	1.050	51168	28	15	43
FR-1036-P	0.000	0.900	0.900	16055	65	41	106
FR-1037-P	0.000	3.811	3.811	16058	76	39	115
FR-1037-P	3.811	9.428	5.617	23789	48	24	72
FR-1037-P	9.428	9.429	0.001	23789	48	24	72
FR-1037-P	9.429	10.016	0.587	23789	48	24	72
FR-1037-P	10.016	10.145	0.129	23790	18	9	27
FR-1037-P	10.145	10.298	0.153	23791	15	8	23
FR-1037-P	10.298	10.471	0.173	23792	29	15	44
FR-1037-P	10.471	10.721	0.250	23793	26	12	38
FR-1037-P	10.721	10.812	0.091	23794	38	18	56
FR-1037-P	10.812	11.163	0.351	23795	22	11	33
FR-1037-P	11.163	11.296	0.133	23796	88	45	133
FR-1037-P	11.296	11.298	0.002	23796	88	45	133
FR-1037-P	11.298	11.549	0.251	23797	106	54	160
FR-1037-P	11.549	11.668	0.119	23798	76	37	113
FR-1037-P	11.668	11.791	0.123	23799	78	38	116
FR-1037-P	11.791	11.872	0.081	23800	150	74	224
FR-1037-P	11.872	11.921	0.049	23802	88	45	133
FR-1037-P	11.921	14.900	2.979	23803	156	79	235
FR-1038-P	0.000	5.000	50.000	16060	26	15	41
FR-1042-P	0.000	0.500	0.500	16064	95	48	143
FR-1043-P	0.000	1.300	1.300	16065	218	111	329
FR-1044-P	0.000	0.161	0.161	50439	23	12	35
FR-1045-P	0.000	0.315	0.315	51392	262	130	392
FR-2003-P	0.000	0.063	0.063	16084	169	84	253
FR-2004-P	0.000	0.063	0.063	16085	4	2	6
FR-2005-P	0.000	0.063	0.063	16086	4	2	6
FR-2006-P	0.000	0.063	0.063	16087	14	7	21
FR-2007-P	0.000	0.063	0.063	16088	16	7	23
FR-2008-P	0.000	1.400	1.400	16089	1	0	1
FR-2009-P	0.000	0.063	0.063	16090	22	12	34
FR-2010-P	0.000	1.332	1.332	16091	4	2	6
FR-2011-P	0.000	0.063	0.063	16092	22	12	34
FR-2012-P	0.000	0.063	0.063	16093	8	4	12
FR-2013-P	0.000	0.063	0.063	16094	8	4	12
FR-2014-P	0.000	0.063	0.063	16095	8	4	12
FR-2015-P	0.000	0.330	0.330	16096	13	6	19
FR-2016-P	0.000	1.157	1.157	16097	7	3	10
FR-2017-P	0.000	0.063	0.063	16098	15	7	22

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
FR-2019-P	0.000	0.063	0.063	16100	8	4	12
FR-2020-P	0.000	1.000	10.000	16101	32	17	49
FR-2021-P	0.000	0.063	0.063	16102	8	4	12
FR-2022-P	0.000	0.063	0.063	16103	4	2	6
FR-2023-P	0.000	0.325	0.325	16104	99	67	166
FR-2023-P	0.325	0.500	0.175	16104	99	67	166
FR-2024-P	0.000	0.063	0.063	16105	97	48	145
FR-2025-P	0.000	0.020	0.020	16106	40	19	59
FR-2025-P	0.020	0.063	0.043	16106	40	19	59
FR-2026-P	0.000	0.063	0.063	16107	8	4	12
FR-2027-P	0.000	1.300	1.300	16243	4	2	6
FR-2028-P	0.000	0.063	0.063	16244	15	7	22
FR-2029-P	0.000	1.143	1.143	16245	15	7	22
FR-2030-P	0.000	0.760	0.760	16246	2	2	4
FR-2031-P	0.000	0.063	0.063	16247	23	12	35
FR-2032-P	0.000	0.588	0.588	16248	1	0	1
FR-2033-P	0.000	0.800	0.800	16250	3	2	5
FR-2034-P	0.000	0.214	0.214	16254	45	23	68
FR-2035-P	0.000	0.827	0.827	16255	1	0	1
FR-2037-P	0.000	1.900	1.900	16257	2	4	6
FR-2038-P	0.000	0.500	0.500	16258	0	2	2
FR-2038-P	0.500	1.000	0.500	16259	1	1	2
FR-2039-P	0.000	1.775	1.775	16260	15	9	24
FR-2039-P	1.775	1.779	0.004	16260	15	9	24
FR-2039-P	1.779	2.000	0.221	16260	15	9	24
FR-2039-P	2.000	2.500	0.500	16264	5	1	6
FR-2040-P	0.000	0.154	0.154	16274	8	2	10
FR-2040-P	0.154	1.156	1.002	16274	8	2	10
FR-2040-P	1.156	1.199	0.043	16274	8	2	10
FR-2040-P	1.199	1.570	0.371	16274	8	2	10
FR-2040-P	1.570	1.576	0.006	16274	8	2	10
FR-2041-P	0.000	0.338	0.338	16276	1	2	3
FR-2042-P	0.000	0.063	0.063	16283	43	21	64
FR-2043-P	0.000	0.774	0.774	16284	28	15	43
FR-2044-P	0.000	10.991	10.991	16285	11	5	16
FR-2045-P	0.000	0.200	0.200	16286	14	6	20
FR-2046-P	0.000	7.818	7.818	16287	8	1	9
FR-2047-P	0.000	0.119	0.119	16288	47	23	70
FR-2048-P	0.000	0.063	0.063	16289	57	28	85
FR-2049-P	0.000	1.430	1.430	19649	1	1	2
FR-2050-P	0.000	2.500	2.500	19650	1	2	3
FR-2052-P	0.000	0.680	0.680	19652	19	8	27
FR-2053-P	0.000	2.911	2.911	19653	18	8	26
FR-2054-P	0.000	1.310	1.310	19658	45	23	68
FR-2059-P	0.000	1.121	1.121	19665	21	10	31
FR-2059-P	1.121	1.284	0.163	19665	21	10	31
FR-2060-P	0.000	0.196	0.196	19667	21	10	31
FR-2060-P	0.196	0.200	0.004	19667	21	10	31
FR-2060-P	0.200	0.201	0.001	19667	21	10	31
FR-2060-P	0.201	1.211	1.010	19667	21	10	31
FR-2060-P	1.211	1.213	0.002	19667	21	10	31
FR-2060-P	1.213	1.218	0.005	19667	21	10	31
FR-2060-P	1.218	1.671	0.453	19667	21	10	31
FR-2061-P	0.000	0.071	0.071	19668	3	1	4
FR-2062-P	0.000	0.150	0.150	19669	49	24	73
FR-2064-P	0.000	0.100	0.100	19673	49	24	73
FR-2065-P	0.000	0.231	0.231	19674	16	6	22

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
FR-2065-P	0.231	0.750	0.519	19674	16	6	22
FR-2066-P	0.000	0.580	0.580	19675	47	23	70
FR-2078-P	0.000	0.300	0.300	18116	7	3	10
FR-2081-P	0.000	0.430	0.430	19681	9	5	14
FR-2082-P	0.000	1.800	1.800	19682	12	7	19
FR-2083-P	0.000	5.308	5.308	19683	33	17	50
FR-2083-P	5.308	5.950	0.642	19683	33	17	50
FR-2084-P	0.000	0.300	0.300	19684	17	8	25
FR-2085-P	0.000	0.400	0.400	19685	40	184	224
FR-2086-P	0.000	0.500	0.500	19686	4	2	6
FR-2087-P	0.000	1.600	1.600	19687	26	14	40
FR-2089-P	0.000	0.500	0.500	19689	8	6	14
FR-2090-P	0.000	0.060	0.060	19690	98	157	255
FR-2090-P	0.060	0.191	0.131	19690	98	157	255
FR-2090-P	0.191	0.247	0.056	19690	98	157	255
FR-2090-P	0.247	0.600	0.353	19690	98	157	255
FR-2097-P	0.000	3.455	3.455	17602	7	27	34
FR-2097-P	3.455	4.779	1.324	17603	56	15	71
FR-2097-P	4.779	9.800	5.021	17603	56	15	71
FR-2098-P	0.000	0.336	0.336	17604	26	12	38
FR-2098-P	0.336	1.017	0.681	17604	26	12	38
FR-2098-P	1.017	2.182	1.165	17604	26	12	38
FR-2098-P	2.182	2.790	0.608	17604	26	12	38
FR-2098-P	2.790	3.200	0.410	17604	26	12	38
FR-2098-P	3.200	3.801	0.601	17604	26	12	38
FR-2098-P	3.801	3.932	0.131	17604	26	12	38
FR-2098-P	3.932	4.329	0.397	17604	26	12	38
FR-2098-P	4.329	4.426	0.097	17604	26	12	38
FR-2098-P	4.426	5.742	1.316	32248	148	33	181
FR-2098-P	5.742	6.771	1.029	32248	148	33	181
FR-2098-P	6.771	7.092	0.321	32248	148	33	181
FR-2099-P	0.000	1.100	1.100	19691	14	7	21
FR-2100-P	0.000	1.250	1.250	19692	99	84	183
FR-2101-P	0.000	1.800	1.800	19693	37	3	40
FR-2102-P	0.000	0.400	0.400	19694	8	5	13
FR-2104-P	0.000	0.200	0.200	19695	82	45	127
FR-2105-P	0.000	0.200	0.200	19696	50	78	128
FR-2106-P	0.000	0.200	0.200	19697	59	92	151
FR-2107-P	0.000	0.200	0.200	19698	4	1	5
FR-2108-P	0.000	2.249	2.249	17841	118	8	126
FR-2108-P	2.249	3.336	1.087	17842	5	2	7
FR-2108-P	3.336	3.515	0.179	17842	5	2	7
FR-2109-P	0.000	0.101	0.101	17843	28	2	30
FR-2110-P	0.000	0.015	0.015	19575	35	59	94
FR-2110-P	0.015	0.082	0.067	19575	35	59	94
FR-2110-P	0.082	0.100	0.018	19575	35	59	94
FR-2111-P	0.000	1.200	1.200	19576	6	2	8
FR-2112-P	0.000	1.267	1.267	19577	95	48	143
FR-2113-P	0.000	0.533	0.533	19578	5	2	7
FR-2114-P	0.000	5.200	5.200	19579	12	6	18
FR-2115-P	0.000	0.330	0.330	19580	30	16	46
FR-2116-P	0.000	17.120	17.120	19581	57	28	85
FR-2116-P	17.120	34.370	17.250	34296	22	12	34
FR-2117-P	0.000	0.470	0.470	19582	26	14	40
FR-2118-P	0.000	0.100	0.100	19583	7	4	11
FR-2119-P	0.000	0.260	0.260	19584	17	8	25
FR-2120-P	0.000	1.000	10.000	19585	17	8	25

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FR-2121-P	0.000	1.330	1.330	19586	21	10	31
FR-2122-P	0.000	0.867	0.867	19587	1	0	1
FR-2123-P	0.000	0.267	0.267	19588	53	27	80
FR-2125-P	0.000	0.300	0.300	19590	20	9	29
FR-2126-P	0.000	0.200	0.200	19591	1	0	1
FR-2128-P	0.000	0.300	0.300	19593	17	8	25
FR-2129-P	0.000	1.000	10.000	19594	20	9	29
FR-2130-P	0.000	0.333	0.333	19595	48	24	72
FR-2131-P	0.000	0.133	0.133	19596	35	19	54
FR-2132-P	0.000	0.133	0.133	19597	2	2	4
FR-2133-P	0.000	0.200	0.200	19598	3	2	5
FR-2134-P	0.000	0.250	0.250	19599	21	10	31
FR-2135-P	0.000	0.600	0.600	19600	18	8	26
FR-2136-P	0.000	0.150	0.150	19601	8	4	12
FR-2137-P	0.000	3.291	3.291	19602	45	23	68
FR-2137-P	3.291	4.134	0.843	19602	45	23	68
FR-2138-P	0.000	0.250	0.250	19605	29	15	44
FR-2139-P	0.000	0.130	0.130	19607	3	2	5
FR-2140-P	0.000	2.069	2.069	19608	17	8	25
FR-2141-P	0.000	1.700	1.700	19609	79	40	119
FR-2142-P	0.000	6.200	6.200	19128	64	31	95
FR-2143-P	0.000	0.876	0.876	25963	16	9	25
FR-2143-P	0.876	1.515	0.639	25963	16	9	25
FR-2146-P	0.000	1.733	1.733	19610	3	2	5
FR-2148-P	0.000	0.266	0.266	19611	4	2	6
FR-2150-P	0.000	0.800	0.800	19613	173	88	261
FR-2151-P	0.000	21.342	21.342	19615	3	2	5
FR-2151-P	21.342	36.025	14.683	25454	3	2	5
FR-2151-P	36.025	45.922	9.897	25454	3	2	5
FR-2153-P	0.000	0.100	0.100	19617	17	8	25
FR-2157-P	0.000	1.260	1.260	19621	3	2	5
FR-2158-P	0.000	1.460	1.460	19622	17	8	25
FR-2159-P	0.000	0.330	0.330	19623	17	8	25
FR-2160-P	0.000	1.680	1.680	19624	17	8	25
FR-2162-P	0.000	0.100	0.100	19626	1	0	1
FR-2164-P	0.000	1.060	1.060	19634	20	14	34
FR-2165-P	0.000	5.063	5.063	19637	7	4	11
FR-2165-P	5.063	6.375	1.312	19638	110	74	184
FR-2166-P	0.000	0.810	0.810	19635	97	66	163
FR-2167-P	0.000	0.150	0.150	19636	111	57	168
FR-2168-P	0.000	3.000	30.000	19628	3	2	5
FR-2170-P	0.000	0.150	0.150	19629	11	5	16
FR-2172-P	0.000	0.750	0.750	19631	24	13	37
FR-2175-P	0.000	0.375	0.375	19640	12	6	18
FR-2176-P	0.000	0.150	0.150	19641	2	2	4
FR-2177-P	0.000	0.680	0.680	19642	1	0	1
FR-2178-P	0.000	0.150	0.150	19643	6	2	8
FR-2179-P	0.000	0.150	0.150	19644	33	17	50
FR-2180-P	0.000	0.920	0.920	19645	4	2	6
FR-2180-P	0.920	2.100	1.180	19645	4	2	6
FR-2181-P	0.000	2.000	20.000	19646	2	0	2
FR-2182-P	0.000	0.375	0.375	19647	25	14	39
FR-2183-P	0.000	0.037	0.037	20783	4	1	5
FR-2183-P	0.037	0.066	0.029	20783	4	1	5
FR-2183-P	0.066	0.073	0.007	20783	4	1	5
FR-2183-P	0.073	0.684	0.611	20783	4	1	5
FR-2183-P	0.684	0.685	0.001	20783	4	1	5

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FR-2183-P	0.685	0.740	0.055	20783	4	1	5
FR-2183-P	0.740	1.169	0.429	20783	4	1	5
FR-2183-P	1.169	1.464	0.295	20783	4	1	5
FR-2184-P	0.000	0.200	0.200	23445	7	3	10
FR-2523-P	0.000	0.070	0.070	14217	160	81	241
FR-2523-P	0.070	0.105	0.035	14218	128	63	191
FR-2523-P	0.105	0.149	0.044	14219	50	26	76
FR-2523-P	0.149	0.275	0.126	14219	50	26	76
FR-2523-P	0.275	0.339	0.064	14220	115	57	172
FR-2523-P	0.339	0.400	0.061	14220	115	57	172
FR-2523-P	0.400	0.455	0.055	14221	227	114	341
FR-2523-P	0.455	0.558	0.103	14222	346	173	519
FR-2523-P	0.558	0.565	0.007	14222	346	173	519
FR-2523-P	0.565	0.698	0.133	14223	39	19	58
FR-2523-P	0.698	0.755	0.057	14223	39	19	58
FR-2523-P	0.755	0.925	0.170	14224	140	70	210
FR-2523-P	0.925	1.045	0.120	33184	162	81	243
FR-2523-P	1.045	1.362	0.317	33184	162	81	243
FR-2523-P	1.362	1.855	0.493	33184	162	81	243
FR-2523-P	1.855	2.020	0.165	33187	143	72	215
FR-2523-P	2.020	2.200	0.180	33186	132	65	197
FR-2523-P	2.200	2.575	0.375	33185	158	79	237
FR-2523-P	2.575	2.763	0.188	14225	166	83	249
FR-2523-P	2.763	2.800	0.037	14225	166	83	249
FR-2523-P	2.800	3.090	0.290	14225	166	83	249
FR-2523-P	3.090	3.295	0.205	14227	478	240	718
FR-2523-P	3.295	3.400	0.105	14228	304	153	457
FR-2523-P	3.400	3.721	0.321	14229	84	43	127
FR-2523-P	3.721	3.722	0.001	14229	84	43	127
FR-2523-P	3.722	3.990	0.268	14229	84	43	127
FR-2523-P	3.990	4.144	0.154	14230	619	951	1570
FR-2523-P	4.144	4.205	0.061	14230	619	951	1570
FR-2523-P	4.205	4.345	0.140	14231	73	36	109
FR-2523-P	4.345	4.925	0.580	14232	79	39	118
FR-2523-P	4.925	5.065	0.140	14232	79	39	118
FR-2523-P	5.065	5.240	0.175	14233	299	150	449
FR-2523-P	5.240	5.310	0.070	14234	110	54	164
FR-2523-P	5.310	5.571	0.261	14235	205	102	307
FR-2523-P	5.571	5.825	0.254	14235	205	102	307
FR-2523-P	5.825	6.130	0.305	14236	723	786	1509
FR-2523-P	6.130	6.137	0.007	14237	276	137	413
FR-2523-P	6.137	6.188	0.051	14237	276	137	413
FR-2523-P	6.188	6.197	0.009	14237	276	137	413
FR-2523-P	6.197	6.382	0.185	14237	276	137	413
FR-2523-P	6.382	6.495	0.113	14237	276	137	413
FR-2523-P	6.495	6.665	0.170	14238	274	136	410
FR-2523-P	6.665	6.725	0.060	14239	197	99	296
FR-2523-P	6.725	7.083	0.358	14240	107	54	161
FR-2523-P	7.083	7.430	0.347	14240	107	54	161
FR-2523-P	7.430	7.660	0.230	14241	108	54	162
FR-2523-P	7.660	7.682	0.022	14242	35	18	53
FR-2523-P	7.682	7.752	0.070	14242	35	18	53
FR-2523-P	7.752	8.140	0.388	14243	219	109	328
FR-2523-P	8.140	8.220	0.080	14243	219	109	328
FR-2523-P	8.220	8.395	0.175	14244	248	124	372
FR-2523-P	8.395	8.416	0.021	14245	94	47	141
FR-2523-P	8.416	8.555	0.139	14245	94	47	141

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FR-2523-P	8.555	9.460	0.905	14246	240	119	359
FR-2523-P	9.460	9.464	0.004	14246	240	119	359
FR-2523-P	9.464	9.710	0.246	14246	240	119	359
FR-2523-P	9.710	9.765	0.055	14247	163	81	244
FR-2537-P	0.000	0.014	0.014	14320	177	89	266
FR-2537-P	0.014	0.200	0.186	14320	177	89	266
FR-2537-P	0.200	0.456	0.256	14318	50	25	75
FR-2537-P	0.456	0.457	0.001	14318	50	25	75
FR-2537-P	0.457	0.782	0.325	14318	50	25	75
FR-2537-P	0.782	1.026	0.244	14318	50	25	75
FR-2537-P	1.026	1.109	0.083	14318	50	25	75
FR-2537-P	1.109	1.158	0.049	14318	50	25	75
FR-2537-P	1.158	1.194	0.036	14318	50	25	75
FR-2537-P	1.194	1.365	0.171	25403	68	34	102
FR-2537-P	1.365	1.401	0.036	25404	258	128	386
FR-2537-P	1.401	1.477	0.076	25404	258	128	386
FR-2537-P	1.477	1.515	0.038	14315	156	79	235
FR-2537-P	1.515	1.947	0.432	14315	156	79	235
FR-2537-P	1.947	1.972	0.025	14312	140	70	210
FR-2537-P	1.972	2.086	0.114	14312	140	70	210
FR-2537-P	2.086	2.112	0.026	14312	140	70	210
FR-2537-P	2.112	2.324	0.212	14310	496	249	745
FR-2537-P	2.324	2.393	0.069	14309	68	34	102
FR-2537-P	2.393	2.394	0.001	14309	68	34	102
FR-2537-P	2.394	2.651	0.257	14309	68	34	102
FR-2537-P	2.651	2.799	0.148	14309	68	34	102
FR-2537-P	2.799	2.986	0.187	14309	68	34	102
FR-2537-P	2.986	3.101	0.115	14308	251	126	377
FR-2537-P	3.101	3.204	0.103	14305	302	151	453
FR-2537-P	3.204	3.559	0.355	14304	79	39	118
FR-2537-P	3.559	3.565	0.006	14304	79	39	118
FR-2537-P	3.565	3.702	0.137	14302	313	156	469
FR-2537-P	3.702	4.388	0.686	14301	68	35	103
FR-2537-P	4.388	4.531	0.143	14300	163	81	244
FR-2537-P	4.531	4.656	0.125	14298	200	99	299
FR-2537-P	4.656	5.178	0.522	14297	115	57	172
FR-2537-P	5.178	5.219	0.041	14297	115	57	172
FR-2537-P	5.219	5.370	0.151	14297	115	57	172
FR-2537-P	5.370	5.601	0.231	14296	248	125	373
FR-2537-P	5.601	5.710	0.109	14294	328	163	491
FR-2537-P	5.710	6.291	0.581	14291	253	126	379
FR-2537-P	6.291	6.403	0.112	14289	344	171	515
FR-2537-P	6.403	6.404	0.001	14289	344	171	515
FR-2537-P	6.404	6.558	0.154	14289	344	171	515
FR-2537-P	6.558	6.674	0.116	14288	354	178	532
FR-2537-P	6.674	7.043	0.369	14286	167	83	250
FR-2537-P	7.043	7.227	0.184	14285	151	75	226
FR-2537-P	7.227	7.618	0.391	14284	114	56	170
FR-2537-P	7.618	7.905	0.287	33205	88	45	133
FR-2537-P	7.905	8.035	0.130	33224	96	47	143
FR-2537-P	8.035	8.260	0.225	33225	295	147	442
FR-2537-P	8.260	8.283	0.023	33225	295	147	442
FR-2537-P	8.283	8.464	0.181	33225	295	147	442
FR-2537-P	8.464	8.765	0.301	33225	295	147	442
FR-2537-P	8.765	8.977	0.212	33220	216	108	324
FR-2537-P	8.977	9.237	0.260	25603	467	234	701
FR-2537-P	9.237	9.370	0.133	25603	467	234	701

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
FR-2537-P	9.370	9.547	0.177	25605	231	116	347
FR-4001-P	0.000	0.200	0.200	17709	247	169	416
FR-4001-P	0.200	0.221	0.021	17709	247	169	416
FR-4001-P	0.221	1.300	1.079	17709	247	169	416
FR-4004-P	0.000	1.377	1.377	17877	40	21	61
FR-4005-P	0.000	1.376	1.376	17870	31	17	48
FR-4006-P	0.000	1.375	1.375	17890	7	3	10
FR-4006-P	1.375	2.801	1.426	17891	2	2	4
FR-4007-P	0.000	0.500	0.500	17892	8	4	12
FR-4008-P	0.000	0.257	0.257	17895	1	0	1
FR-4008-P	0.257	1.135	0.878	17896	33	17	50
FR-4009-P	0.000	2.760	2.760	17897	2	2	4
FR-4011-P	0.000	0.626	0.626	17924	28	15	43
FR-4012-P	0.000	1.800	1.800	19803	18	8	26
FR-4021-P	0.000	1.206	1.206	17914	366	184	550
FR-4021-P	1.206	1.775	0.569	17914	366	184	550
FR-4026-P	0.000	0.200	0.200	33133	87	44	131
FR-4026-P	0.200	0.435	0.235	33135	87	44	131
FR-4026-P	0.435	1.031	0.596	33134	93	46	139
FR-4026-P	1.031	1.210	0.179	33134	93	46	139
FR-4026-P	1.210	1.230	0.020	13898	68	35	103
FR-4026-P	1.230	1.341	0.111	13898	68	35	103
FR-4026-P	1.341	1.350	0.009	13898	68	35	103
FR-4027-P	0.000	0.097	0.097	13899	116	57	173
FR-4027-P	0.097	0.485	0.388	33137	141	71	212
FR-4028-P	0.000	0.282	0.282	13903	100	51	151
FR-4028-P	0.282	0.302	0.020	13903	100	51	151
FR-4028-P	0.302	0.328	0.026	13903	100	51	151
FR-4028-P	0.328	0.370	0.042	13903	100	51	151
FR-4028-P	0.370	0.422	0.052	13903	100	51	151
FR-4028-P	0.422	0.442	0.020	13903	100	51	151
FR-4029-P	0.000	0.130	0.130	13908	78	38	116
FR-4029-P	0.130	0.142	0.012	33110	60	29	89
FR-4029-P	0.142	0.397	0.255	33110	60	29	89
FR-4029-P	0.397	0.890	0.493	33110	60	29	89
FR-4029-P	0.890	1.106	0.216	33113	84	43	127
FR-4029-P	1.106	1.310	0.204	33114	104	53	157
FR-4029-P	1.310	1.369	0.059	33114	104	53	157
FR-4031-P	0.000	0.110	0.110	17612	203	103	306
FR-4032-P	0.000	0.099	0.099	17613	52	25	77
FR-4032-P	0.099	0.167	0.068	17613	52	25	77
FR-4032-P	0.167	0.168	0.001	17613	52	25	77
FR-4032-P	0.168	0.221	0.053	17613	52	25	77
FR-4040-P	0.000	0.045	0.045	18976	52	36	88
FR-4040-P	0.045	0.096	0.051	18976	52	36	88
FR-4040-P	0.096	0.200	0.104	18976	52	36	88
FR-4046-P	0.000	0.430	0.430	19700	17	8	25
FR-4047-P	0.000	0.068	0.068	19701	40	27	67
FR-4047-P	0.068	0.275	0.207	19701	40	27	67
FR-4047-P	0.275	0.336	0.061	19701	40	27	67
FR-4047-P	0.336	0.339	0.003	19701	40	27	67
FR-4047-P	0.339	2.000	1.661	19701	40	27	67
FR-4048-P	0.000	0.800	0.800	19702	132	65	197
FR-4050-P	0.000	4.140	4.140	19703	37	18	55
FR-4050-P	4.140	5.194	1.054	19703	37	18	55
FR-4050-P	5.194	5.195	0.001	19703	37	18	55
FR-4050-P	5.195	8.580	3.385	19703	37	18	55

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
FR-4051-P	0.000	3.761	3.761	17864	63	31	94
FR-4051-P	3.761	4.385	0.624	17865	28	15	43
FR-4051-P	4.385	8.090	3.705	17865	28	15	43
FR-4051-P	8.090	8.113	0.023	17865	28	15	43
FR-4051-P	8.113	8.122	0.009	17865	28	15	43
FR-4051-P	8.122	13.350	5.228	17865	28	15	43
FR-4053-P	0.000	0.750	0.750	19704	7	3	10
FR-4054-P	0.000	0.300	0.300	19705	7	3	10
FR-4056-P	0.000	1.524	1.524	19707	13	3	16
FR-4056-P	1.524	2.171	0.647	19707	13	3	16
FR-4056-P	2.171	3.375	1.204	19707	13	3	16
FR-4057-P	0.000	0.200	0.200	19708	7	3	10
FR-4058-P	0.000	0.055	0.055	19709	40	27	67
FR-4058-P	0.055	0.167	0.112	19709	40	27	67
FR-4058-P	0.167	0.200	0.033	19709	40	27	67
FR-4059-P	0.000	0.500	0.500	19710	24	13	37
FR-4060-P	0.000	0.250	0.250	19711	36	19	55
FR-4062-P	0.000	1.500	1.500	19713	53	27	80
FR-4063-P	0.000	0.930	0.930	19714	51	25	76
FR-4064-P	0.000	1.600	1.600	19715	63	31	94
FR-4065-P	0.000	3.750	3.750	19716	20	9	29
FR-4066-P	0.000	9.063	9.063	19717	70	36	106
FR-4067-P	0.000	0.250	0.250	19719	76	39	115
FR-4068-P	0.000	0.378	0.378	19720	13	6	19
FR-4068-P	0.378	1.039	0.661	25405	13	6	19
FR-4069-P	0.000	0.129	0.129	18967	21	10	31
FR-4069-P	0.129	0.601	0.472	25406	21	10	31
FR-4071-P	0.000	0.200	0.200	19721	153	78	231
FR-4073-P	0.000	0.750	0.750	19724	1	0	1
FR-4075-P	0.000	0.375	0.375	19729	1	0	1
FR-4078-P	0.000	0.250	0.250	19732	46	23	69
FR-4079-P	0.000	0.375	0.375	19733	29	15	44
FR-4080-P	0.000	2.750	2.750	19734	13	6	19
FR-4081-P	0.000	0.200	0.200	19086	13	6	19
FR-4089-P	0.000	0.250	0.250	19743	35	19	54
FR-4090-P	0.000	0.250	0.250	19744	42	21	63
FR-4091-P	0.000	0.680	0.680	19745	8	4	12
FR-4092-P	0.000	1.500	1.500	19746	24	13	37
FR-4093-P	0.000	0.250	0.250	19748	5	2	7
FR-4094-P	0.000	0.680	0.680	19749	7	4	11
FR-4095-P	0.000	0.930	0.930	19750	39	21	60
FR-4100-P	0.000	0.200	0.200	18970	10	5	15
FR-4101-P	0.000	0.743	0.743	34665	13	6	19
FR-4102-P	0.000	16.938	16.938	19759	11	5	16
FR-4102-P	16.938	29.314	12.376	19759	11	5	16
FR-4103-P	0.000	0.400	0.400	19754	12	6	18
FR-4104-P	0.000	0.250	0.250	19755	5	2	7
FR-4106-P	0.000	0.300	0.300	19757	2	2	4
FR-4107-P	0.000	0.400	0.400	19758	13	6	19
FR-4108-P	0.000	2.750	2.750	19763	2	2	4
FR-4112-P	0.000	0.200	0.200	19765	53	27	80
FR-4114-P	0.000	0.400	0.400	18971	24	13	37
FR-4115-P	0.000	0.250	0.250	19767	6	2	8
FR-4116-P	0.000	1.300	1.300	19768	2	2	4
FR-4117-P	0.000	0.800	0.800	19769	25	14	39
FR-4118-P	0.000	23.743	23.743	19772	33	15	48
FR-4119-P	0.000	0.250	0.250	19770	4	2	6

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FR-4120-P	0.000	1.000	10.000	19771	7	2	9
FR-4121-P	0.000	0.300	0.300	19776	13	6	19
FR-4122-P	0.000	2.125	2.125	19777	11	5	16
FR-4123-P	0.000	0.250	0.250	19778	13	6	19
FR-4124-P	0.000	0.313	0.313	18350	6	2	8
FR-4126-P	0.000	0.475	0.475	19780	5	2	7
FR-4128-P	0.000	1.000	10.000	19782	20	9	29
FR-4129-P	0.000	3.180	3.180	19783	57	28	85
FR-4130-P	0.000	0.200	0.200	19784	1	0	1
FR-4131-P	0.000	1.250	1.250	19785	22	12	34
FR-4132-P	0.000	14.800	14.800	19787	0	7	7
FR-4133-P	0.000	0.180	0.180	19786	23	13	36
FR-4134-P	0.000	0.125	0.125	19789	24	13	37
FR-4135-P	0.000	0.300	0.300	19790	1	0	1
FR-4136-P	0.000	0.250	0.250	19791	4	2	6
FR-4137-P	0.000	0.450	0.450	19792	1	0	1
FR-4138-P	0.000	5.700	5.700	19793	1	0	1
FR-4139-P	0.000	0.200	0.200	19813	7	4	11
FR-4142-P	0.000	0.100	0.100	17908	8	4	12
FR-5991-P	0.000	1.989	1.989	29024	180	56	236
FR-5991-P	1.989	2.001	0.012	29024	180	56	236
FR-5991-P	2.001	2.873	0.872	29024	180	56	236
FR-5991-P	2.873	3.607	0.734	29024	180	56	236
FR-5991-P	3.607	3.609	0.002	29024	180	56	236
FR-5991-P	3.609	3.610	0.001	29024	180	56	236
FR-5991-P	3.610	3.900	0.290	29024	180	56	236
FR-5991-P	3.900	3.902	0.002	29024	180	56	236
FR-5991-P	3.902	4.492	0.590	29024	180	56	236
FR-5991-P	4.492	4.494	0.002	29024	180	56	236
FR-5991-P	4.494	5.279	0.785	29024	180	56	236
FR-5991-P	5.279	5.283	0.004	29024	180	56	236
FR-5991-P	5.283	6.255	0.972	29024	180	56	236
FR-5992-P	0.000	0.156	0.156	29021	34	11	45
FR-5992-P	0.156	0.169	0.013	29021	34	11	45
FR-5993-P	0.000	0.669	0.669	29022	320	28	348
FR-5993-P	0.669	0.968	0.299	29022	320	28	348
FR-5993-P	0.968	1.062	0.094	29022	320	28	348
FR-5994-P	0.000	0.109	0.109	31740	201	101	302
FR-5994-P	0.109	0.122	0.013	31740	201	101	302
FR-5994-P	0.122	0.124	0.002	31740	201	101	302
FR-5994-P	0.124	0.684	0.560	31740	201	101	302
FR-5995-P	0.000	0.230	0.230	31741	28	25	53
FR-5996-P	0.000	0.150	0.150	32254	248	622	870
FR-5996-P	0.150	0.205	0.055	32254	248	622	870
FR-5996-P	0.205	0.301	0.096	32254	248	622	870
FR-5996-P	0.301	0.357	0.056	32254	248	622	870
FR-5996-P	0.357	0.383	0.026	32254	248	622	870
FR-5997-P	0.000	0.270	0.270	32257	32	17	49
FR-5997-P	0.270	0.661	0.391	32257	32	17	49
FR-6001-P	0.000	0.400	0.400	19420	166	136	302
FR-6002-P	0.000	1.000	10.000	25968	7	5	12
FR-6661-P	0.000	0.600	0.600	25967	36	19	55
FR-6662-P	0.000	0.800	0.800	22791	39	20	59
FR-7001-P	0.000	0.350	0.350	25988	243	124	367
FR-7002-P	0.000	0.115	0.115	25990	22	11	33
FR-7002-P	0.115	0.350	0.235	25990	22	11	33
FR-7003-P	0.000	0.100	0.100	25991	18	9	27

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
FR-7004-P	0.000	1.300	1.300	25992	2	2	4
FR-7005-P	0.000	0.500	0.500	26001	29	15	44
FR-7006-P	0.000	1.200	1.200	25993	4	2	6
FR-7007-P	0.000	0.200	0.200	25994	1	0	1
FR-7008-P	0.000	0.300	0.300	25995	1	0	1
FR-7009-P	0.000	1.200	1.200	25996	1	0	1
FR-7010-P	0.000	0.400	0.400	25997	4	2	6
FR-7011-P	0.000	0.100	0.100	25998	25	13	38
FR-7012-P	0.000	0.500	0.500	25999	29	15	44
FR-7013-P	0.000	0.200	0.200	26000	29	15	44
FR-7014-P	0.000	0.190	0.190	51517	214	180	394
FR-7014-P	0.190	0.800	0.610	51518	214	180	394
FR-7014-P	0.800	1.420	0.620	51519	214	180	394
FR-7014-P	1.420	2.200	0.780	51520	15	15	30
FR-7014-P	2.200	3.790	1.590	51521	214	180	394
FR-7014-P	3.790	4.880	1.090	51522	214	180	394
FR-7014-P	4.880	5.950	1.070	51523	5	4	9
FR-7014-P	5.950	7.580	1.630	51524	6	3	9
FR-7014-P	7.580	10.380	2.800	51525	214	180	394
FR-7015-P	0.000	0.180	0.180	51526	214	180	394
FR-7015-P	0.180	0.790	0.610	51527	214	180	394
FR-7015-P	0.790	1.410	0.620	51528	214	180	394
FR-7015-P	1.410	2.190	0.780	51529	214	180	394
FR-7015-P	2.190	3.810	1.620	51530	214	180	394
FR-7015-P	3.810	4.900	1.090	51531	214	180	394
FR-7015-P	4.900	5.980	1.080	51532	214	180	394
FR-7015-P	5.980	7.610	1.630	51533	214	180	394
FR-7015-P	7.610	10.140	2.530	51534	67	75	142
FR-7020-P	0.000	0.227	0.227	19737	163	82	245
FR-8201-P	0.000	0.300	0.300	25984	5	2	7
FR-8401-P	0.000	0.340	0.340	20814	301	153	454
FR-8401-P	0.340	0.400	0.060	20814	301	153	454
FR-8401-P	0.400	0.710	0.310	20814	301	153	454
FR-8401-P	0.710	0.900	0.190	20814	301	153	454
FR-8401-P	0.900	0.949	0.049	20814	301	153	454
FR-8401-P	0.949	0.950	0.001	20814	301	153	454
FR-8401-P	0.950	1.110	0.160	20814	301	153	454
FR-8403-P	0.000	0.391	0.391	23539	260	213	473
FR-8404-P	0.000	0.051	0.051	50881	30	16	46
FR-8405-P	0.000	0.262	0.262	50882	30	16	46
FR-8405-P	0.262	1.451	1.189	50882	30	16	46
FR-8405-P	1.451	2.395	0.944	50882	30	16	46
FR-8406-P	0.000	0.060	0.060	50886	251	128	379
FR-8407-P	0.000	4.498	4.498	50236	251	128	379
FR-8408-P	0.000	0.853	0.853	51438	251	128	379
FR-8408-P	0.853	0.854	0.001	51438	251	128	379
FR-8408-P	0.854	2.433	1.579	51438	251	128	379
FR-8408-P	2.433	2.489	0.056	51438	251	128	379
FR-8409-P	0.000	0.938	0.938	51439	251	128	379
FR-8409-P	0.938	0.939	0.001	51439	251	128	379
FR-8409-P	0.939	3.255	2.316	51439	251	128	379
FR-8410-P	0.000	0.390	0.390	51440	105	53	158
FR-8410-P	0.390	0.738	0.348	51440	105	53	158
FR-8411-P	0.000	0.228	0.228	51441	484	245	729
FR-8411-P	0.228	1.161	0.933	51441	484	245	729
FR-8411-P	1.161	1.477	0.316	51441	484	245	729
I-10-P	0.000	3.630	3.630	1	342	3683	4025

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
I-10-P	3.630	5.833	2.203	3	340	3673	4013
I-10-P	5.833	11.200	5.367	13	348	3767	4115
I-10-P	11.200	15.680	4.480	25	175	1886	2061
I-10-P	15.680	20.720	5.040	43	382	4109	4491
I-10-P	20.720	20.820	0.100	63	493	5307	5800
I-10-P	20.820	21.511	0.691	65	360	3881	4241
I-10-P	21.511	22.594	1.083	65	360	3881	4241
I-10-P	22.594	22.610	0.016	73	229	2469	2698
I-10-P	22.610	24.395	1.785	75	382	4113	4495
I-10-P	24.395	24.565	0.170	79	420	4528	4948
I-10-P	24.565	24.600	0.035	81	325	3493	3818
I-10-P	24.600	24.610	0.010	83	367	3968	4335
I-10-P	24.610	26.604	1.994	85	197	2127	2324
I-10-P	26.604	29.300	2.696	85	197	2127	2324
I-10-P	29.300	29.556	0.256	93	451	4875	5326
I-10-P	29.556	29.700	0.144	95	544	7895	8439
I-10-P	29.700	34.217	4.517	97	414	4462	4876
I-10-P	34.217	34.273	0.056	15408	365	3937	4302
I-10-P	34.273	42.400	8.127	15408	365	3937	4302
I-10-P	42.400	42.470	0.070	109	390	4202	4592
I-10-P	42.470	42.570	0.100	111	366	3953	4319
I-10-P	42.570	49.870	7.300	113	374	4036	4410
I-10-P	49.870	49.900	0.030	119	404	4371	4775
I-10-P	49.900	49.970	0.070	121	547	5895	6442
I-10-P	49.970	54.474	4.504	123	1058	6733	7791
I-10-P	54.474	55.790	1.316	123	1058	6733	7791
I-10-P	55.790	56.210	0.420	27479	308	3322	3630
I-10-P	56.210	62.710	6.500	27481	425	4583	5008
I-10-P	62.710	63.320	0.610	27483	372	4016	4388
I-10-P	63.320	68.470	5.150	27485	383	4131	4514
I-10-P	68.470	68.570	0.100	159	309	3332	3641
I-10-P	68.570	80.804	12.234	163	372	4016	4388
I-10-P	80.804	80.915	0.111	177	428	4621	5049
I-10-P	80.915	81.070	0.155	28970	357	3853	4210
I-10-P	81.070	81.105	0.035	28970	357	3853	4210
I-10-P	81.105	81.220	0.115	28972	357	3853	4210
I-10-P	81.220	81.485	0.265	183	357	3853	4210
I-10-P	81.485	82.120	0.635	28974	478	3848	4326
I-10-P	82.120	82.200	0.080	187	480	3857	4337
I-10-P	82.200	82.255	0.055	28978	742	5969	6711
I-10-P	82.255	82.460	0.205	34913	554	4456	5010
I-10-P	82.460	82.580	0.120	28980	497	4005	4502
I-10-P	82.580	82.730	0.150	28982	507	4076	4583
I-10-P	82.730	83.120	0.390	28984	507	4076	4583
I-10-P	83.120	83.170	0.050	28986	619	4979	5598
I-10-P	83.170	83.670	0.500	28988	619	4979	5598
I-10-P	83.670	83.715	0.045	34918	619	4979	5598
I-10-P	83.715	84.950	1.235	34920	909	7304	8213
I-10-P	84.950	85.050	0.100	28995	714	5745	6459
I-10-P	85.050	85.240	0.190	28995	714	5745	6459
I-10-P	85.240	85.360	0.120	207	714	5745	6459
I-10-P	85.360	85.509	0.149	17234	742	5970	6712
I-10-P	85.509	85.746	0.237	209	455	4913	5368
I-10-P	85.746	85.880	0.134	209	455	4913	5368
I-10-P	85.880	102.950	17.070	209	455	4913	5368
I-10-P	102.950	110.012	7.062	223	616	6639	7255
I-10-P	110.012	116.125	6.113	223	616	6639	7255

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
I-10-P	116.125	127.230	11.105	24259	612	6595	7207
I-10-P	127.230	129.177	1.947	249	475	5118	5593
I-10-P	129.177	132.031	2.854	249	475	5118	5593
I-10-P	132.031	134.540	2.509	18655	854	6691	7545
I-10-P	134.540	134.637	0.097	265	1751	2044	3795
I-10-P	134.637	134.740	0.103	267	1572	1833	3405
I-10-P	134.740	136.958	2.218	269	1529	1783	3312
I-10-P	136.958	138.968	2.010	269	1529	1783	3312
I-10-P	138.968	138.988	0.020	17763	1847	2154	4001
I-10-P	138.988	140.060	1.072	281	2298	2682	4980
I-10-P	140.060	140.215	0.155	289	1614	1884	3498
I-10-P	140.215	141.460	1.245	291	1662	1938	3600
I-10-P	141.460	141.552	0.092	295	1393	1626	3019
I-10-P	141.552	141.660	0.108	297	1955	2280	4235
I-10-P	141.660	141.827	0.167	299	2036	2377	4413
I-10-P	141.827	144.260	2.433	301	1378	1607	2985
I-10-P	144.260	144.349	0.089	311	2573	3000	5573
I-10-P	144.349	144.650	0.301	313	2134	2489	4623
I-10-P	144.650	144.652	0.002	315	2416	2818	5234
I-10-P	144.652	145.533	0.881	315	2416	2818	5234
I-10-P	145.533	145.534	0.001	315	2416	2818	5234
I-10-P	145.534	151.150	5.616	315	2416	2818	5234
I-10-P	151.150	151.200	0.050	327	1112	11995	13107
I-10-P	151.200	154.850	3.650	329	917	9884	10801
I-10-P	154.850	154.950	0.100	335	1066	11502	12568
I-10-P	154.950	157.763	2.813	337	1064	11477	12541
I-10-P	157.763	157.779	0.016	337	1064	11477	12541
I-10-P	157.779	160.250	2.471	337	1064	11477	12541
I-10-P	160.250	160.400	0.150	349	2437	2844	5281
I-10-P	160.400	160.450	0.050	351	2341	2731	5072
I-10-P	160.450	164.264	3.814	353	1037	11190	12227
I-25-P	0.000	2.620	2.620	361	627	729	1356
I-25-P	2.620	2.700	0.080	371	1545	1803	3348
I-25-P	2.700	4.342	1.642	373	2801	3270	6071
I-25-P	4.342	4.665	0.323	381	2317	2703	5020
I-25-P	4.665	4.700	0.035	383	862	1005	1867
I-25-P	4.700	7.364	2.664	385	2982	3479	6461
I-25-P	7.364	7.400	0.036	391	1090	1271	2361
I-25-P	7.400	8.517	1.117	393	1240	1446	2686
I-25-P	8.517	11.020	2.503	393	1240	1446	2686
I-25-P	11.020	11.120	0.100	409	613	715	1328
I-25-P	11.120	12.180	1.060	411	537	1095	1632
I-25-P	12.180	20.220	8.040	411	537	1095	1632
I-25-P	20.220	20.320	0.100	425	216	2323	2539
I-25-P	20.320	34.120	13.800	427	245	2636	2881
I-25-P	34.120	34.220	0.100	443	196	2113	2309
I-25-P	34.220	36.820	2.600	445	364	3929	4293
I-25-P	36.820	36.880	0.060	451	203	2184	2387
I-25-P	36.880	36.900	0.020	453	199	2153	2352
I-25-P	36.900	42.620	5.720	455	520	980	1500
I-25-P	42.620	42.659	0.039	465	213	2295	2508
I-25-P	42.659	42.700	0.041	467	208	2253	2461
I-25-P	42.700	52.030	9.330	469	151	1632	1783
I-25-P	52.030	52.330	0.300	469	151	1632	1783
I-25-P	52.330	52.430	0.100	483	208	2253	2461
I-25-P	52.430	60.830	8.400	485	217	2343	2560
I-25-P	60.830	60.890	0.060	501	176	1903	2079

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I-25-P	60.890	65.080	4.190	503	208	2256	2464
I-25-P	65.080	65.175	0.095	509	184	1980	2164
I-25-P	65.175	72.790	7.615	511	232	2500	2732
I-25-P	72.790	72.890	0.100	521	198	2138	2336
I-25-P	72.890	76.190	3.300	523	246	2655	2901
I-25-P	76.190	76.389	0.199	527	185	1990	2175
I-25-P	76.389	76.390	0.001	529	325	2611	2936
I-25-P	76.390	76.908	0.518	531	195	2101	2296
I-25-P	76.908	76.934	0.026	531	195	2101	2296
I-25-P	76.934	77.344	0.410	531	195	2101	2296
I-25-P	77.344	78.008	0.664	531	195	2101	2296
I-25-P	78.008	79.071	1.063	531	195	2101	2296
I-25-P	79.071	80.164	1.093	531	195	2101	2296
I-25-P	80.164	80.545	0.381	549	147	1584	1731
I-25-P	80.545	80.577	0.032	551	155	1662	1817
I-25-P	80.577	80.580	0.003	553	191	2058	2249
I-25-P	80.580	80.625	0.045	555	191	2058	2249
I-25-P	80.625	85.120	4.495	555	191	2058	2249
I-25-P	85.120	85.200	0.080	565	221	2376	2597
I-25-P	85.200	85.220	0.020	567	203	2187	2390
I-25-P	85.220	90.141	4.921	569	205	2210	2415
I-25-P	90.141	92.831	2.690	18648	203	2185	2388
I-25-P	92.831	100.820	7.989	18659	191	2060	2251
I-25-P	100.820	101.020	0.200	595	147	1584	1731
I-25-P	101.020	104.102	3.082	597	189	2032	2221
I-25-P	104.102	116.500	12.398	597	189	2032	2221
I-25-P	116.500	116.572	0.072	619	170	1841	2011
I-25-P	116.572	125.780	9.208	621	199	2149	2348
I-25-P	125.780	125.881	0.101	639	187	2018	2205
I-25-P	125.881	125.980	0.099	641	199	2149	2348
I-25-P	125.980	140.577	14.597	643	198	2141	2339
I-25-P	140.577	140.610	0.033	18537	274	2952	3226
I-25-P	140.610	140.644	0.034	659	158	1701	1859
I-25-P	140.644	147.903	7.259	18539	263	2847	3110
I-25-P	147.903	149.179	1.276	18539	263	2847	3110
I-25-P	149.179	149.225	0.046	679	251	2710	2961
I-25-P	149.225	149.250	0.025	681	310	2497	2807
I-25-P	149.250	150.900	1.650	683	351	2822	3173
I-25-P	150.900	151.728	0.828	689	151	1221	1372
I-25-P	151.728	151.750	0.022	691	302	2430	2732
I-25-P	151.750	152.320	0.570	693	307	2466	2773
I-25-P	152.320	152.720	0.400	693	307	2466	2773
I-25-P	152.720	153.320	0.600	707	1096	1849	2945
I-25-P	153.320	153.620	0.300	707	1096	1849	2945
I-25-P	153.620	153.720	0.100	709	362	3902	4264
I-25-P	153.720	157.420	3.700	711	368	1570	1938
I-25-P	157.420	157.520	0.100	717	255	2751	3006
I-25-P	157.520	164.300	6.780	719	142	1537	1679
I-25-P	164.300	164.320	0.020	731	310	3348	3658
I-25-P	164.320	171.120	6.800	733	325	3502	3827
I-25-P	171.120	171.320	0.200	745	298	3209	3507
I-25-P	171.320	174.900	3.580	747	292	3153	3445
I-25-P	174.900	176.566	1.666	747	292	3153	3445
I-25-P	176.566	185.367	8.801	757	317	3422	3739
I-25-P	185.367	190.513	5.146	757	317	3422	3739
I-25-P	190.513	190.514	0.001	757	317	3422	3739
I-25-P	190.514	190.518	0.004	757	317	3422	3739

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
I-25-P	190.518	190.868	0.350	757	317	3422	3739
I-25-P	190.868	190.869	0.001	757	317	3422	3739
I-25-P	190.869	191.110	0.241	757	317	3422	3739
I-25-P	191.110	191.350	0.240	29225	296	3190	3486
I-25-P	191.350	191.410	0.060	20977	272	2929	3201
I-25-P	191.410	191.522	0.112	777	326	3517	3843
I-25-P	191.522	191.750	0.228	777	326	3517	3843
I-25-P	191.750	191.999	0.249	783	790	922	1712
I-25-P	191.999	192.479	0.480	783	790	922	1712
I-25-P	192.479	192.935	0.456	783	790	922	1712
I-25-P	192.935	192.975	0.040	17653	774	900	1674
I-25-P	192.975	193.180	0.205	20981	315	3399	3714
I-25-P	193.180	193.330	0.150	20981	315	3399	3714
I-25-P	193.330	193.435	0.105	17656	304	3275	3579
I-25-P	193.435	193.783	0.348	785	353	1629	1982
I-25-P	193.783	194.478	0.695	785	353	1629	1982
I-25-P	194.478	194.865	0.387	785	353	1629	1982
I-25-P	194.865	197.560	2.695	785	353	1629	1982
I-25-P	197.560	197.810	0.250	29223	374	4037	4411
I-25-P	197.810	197.890	0.080	29217	959	1120	2079
I-25-P	197.890	198.034	0.144	29219	919	1072	1991
I-25-P	198.034	198.080	0.046	29219	919	1072	1991
I-25-P	198.080	198.567	0.487	20987	660	1907	2567
I-25-P	198.567	202.834	4.267	20987	660	1907	2567
I-25-P	202.834	202.953	0.119	20987	660	1907	2567
I-25-P	202.953	202.958	0.005	20987	660	1907	2567
I-25-P	202.958	203.304	0.346	20987	660	1907	2567
I-25-P	203.304	204.928	1.624	20987	660	1907	2567
I-25-P	204.928	205.143	0.215	20989	488	5273	5761
I-25-P	205.143	205.376	0.233	20989	488	5273	5761
I-25-P	205.376	205.440	0.064	20991	888	9578	10466
I-25-P	205.440	206.675	1.235	20991	888	9578	10466
I-25-P	206.675	209.170	2.495	20991	888	9578	10466
I-25-P	209.170	210.892	1.722	20991	888	9578	10466
I-25-P	210.892	211.383	0.491	20993	1830	2136	3966
I-25-P	211.383	213.943	2.560	20995	2601	3034	5635
I-25-P	213.943	214.681	0.738	833	2601	3034	5635
I-25-P	214.681	215.141	0.460	20999	2069	2412	4481
I-25-P	215.141	216.380	1.239	21001	2436	2841	5277
I-25-P	216.380	216.490	0.110	29242	2596	3029	5625
I-25-P	216.490	216.732	0.242	29244	2684	3133	5817
I-25-P	216.732	217.180	0.448	855	3868	4510	8378
I-25-P	217.180	217.450	0.270	29246	3868	4510	8378
I-25-P	217.450	221.768	4.318	29248	3344	3901	7245
I-25-P	221.768	221.946	0.178	867	5960	6955	12915
I-25-P	221.946	223.393	1.447	867	5960	6955	12915
I-25-P	223.393	224.200	0.807	25817	5546	6470	12016
I-25-P	224.200	224.530	0.330	885	8109	9459	17568
I-25-P	224.530	224.700	0.170	885	8109	9459	17568
I-25-P	224.700	224.900	0.200	885	8109	9459	17568
I-25-P	224.900	225.600	0.700	891	10099	11784	21883
I-25-P	225.600	225.904	0.304	897	11265	13142	24407
I-25-P	225.904	226.050	0.146	905	12701	14819	27520
I-25-P	226.050	227.200	1.150	913	13770	16068	29838
I-25-P	227.200	227.225	0.025	913	13770	16068	29838
I-25-P	227.225	228.141	0.916	933	14336	16725	31061
I-25-P	228.141	228.341	0.200	21049	15869	18515	34384

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I-25-P	228.341	228.551	0.210	21049	15869	18515	34384
I-25-P	228.551	228.601	0.050	21067	15869	18515	34384
I-25-P	228.601	228.686	0.085	21053	15869	18515	34384
I-25-P	228.686	228.831	0.145	949	14690	17138	31828
I-25-P	228.831	228.871	0.040	21055	14690	17138	31828
I-25-P	228.871	228.991	0.120	21069	14690	17138	31828
I-25-P	228.991	229.271	0.280	951	15322	17876	33198
I-25-P	229.271	229.401	0.130	21071	15322	17876	33198
I-25-P	229.401	229.800	0.399	21057	15322	17876	33198
I-25-P	229.800	230.600	0.800	959	11401	13302	24703
I-25-P	230.600	231.126	0.526	18677	11842	13816	25658
I-25-P	231.126	231.770	0.644	18677	11842	13816	25658
I-25-P	231.770	232.205	0.435	965	10280	11995	22275
I-25-P	232.205	233.100	0.895	973	10062	11737	21799
I-25-P	233.100	233.300	0.200	977	5723	6677	12400
I-25-P	233.300	233.800	0.500	979	7546	8804	16350
I-25-P	233.800	233.841	0.041	983	5403	6304	11707
I-25-P	233.841	233.891	0.050	21073	5403	6304	11707
I-25-P	233.891	234.321	0.430	21059	4784	5582	10366
I-25-P	234.321	235.186	0.865	21061	5403	6304	11707
I-25-P	235.186	235.200	0.014	991	4532	5288	9820
I-25-P	235.200	235.321	0.121	993	4750	5541	10291
I-25-P	235.321	235.334	0.013	21063	3907	4560	8467
I-25-P	235.334	235.371	0.037	995	4919	5740	10659
I-25-P	235.371	235.372	0.001	995	4919	5740	10659
I-25-P	235.372	235.561	0.189	995	4919	5740	10659
I-25-P	235.561	235.691	0.130	21075	4919	5740	10659
I-25-P	235.691	235.841	0.150	21065	3999	4665	8664
I-25-P	235.841	236.299	0.458	21077	5490	3116	8606
I-25-P	236.299	242.099	5.800	21077	5490	3116	8606
I-25-P	242.099	242.100	0.001	21077	5490	3116	8606
I-25-P	242.100	243.500	1.400	1015	2213	2580	4793
I-25-P	243.500	243.533	0.033	1025	2091	2440	4531
I-25-P	243.533	243.921	0.388	1027	2170	2530	4700
I-25-P	243.921	244.434	0.513	23269	2313	2698	5011
I-25-P	244.434	249.258	4.824	1029	1539	12381	13920
I-25-P	249.258	250.143	0.885	1041	1084	11688	12772
I-25-P	250.143	250.201	0.058	1041	1084	11688	12772
I-25-P	250.201	253.736	3.535	1041	1084	11688	12772
I-25-P	253.736	253.800	0.064	1061	960	10355	11315
I-25-P	253.800	253.994	0.194	1063	960	10355	11315
I-25-P	253.994	258.916	4.922	1065	874	9430	10304
I-25-P	258.916	259.000	0.084	1081	906	9780	10686
I-25-P	259.000	260.400	1.400	1083	754	8129	8883
I-25-P	260.400	260.606	0.206	1091	789	8508	9297
I-25-P	260.606	260.890	0.284	1093	907	9786	10693
I-25-P	260.890	264.504	3.614	1095	874	9419	10293
I-25-P	264.504	265.786	1.282	1095	874	9419	10293
I-25-P	265.786	266.146	0.360	1113	1046	11289	12335
I-25-P	266.146	266.210	0.064	1115	1055	11372	12427
I-25-P	266.210	268.730	2.520	1117	1056	11391	12447
I-25-P	268.730	272.930	4.200	1127	987	10647	11634
I-25-P	272.930	273.130	0.200	1137	789	8510	9299
I-25-P	273.130	277.070	3.940	1139	2137	2492	4629
I-25-P	277.070	278.513	1.443	22891	1611	1881	3492
I-25-P	278.513	278.926	0.413	1149	2211	2578	4789
I-25-P	278.926	283.320	4.394	1151	734	1658	2392



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I-25-P	283.320	283.499	0.179	1157	959	1120	2079
I-25-P	283.499	283.827	0.328	1159	1199	1398	2597
I-25-P	283.827	283.954	0.127	1161	1432	1671	3103
I-25-P	283.954	284.194	0.240	1163	1512	1764	3276
I-25-P	284.194	284.957	0.763	1165	528	1473	2001
I-25-P	284.957	285.332	0.375	1169	629	1659	2288
I-25-P	285.332	285.430	0.098	1171	1816	2117	3933
I-25-P	285.430	286.579	1.149	1171	1816	2117	3933
I-25-P	286.579	286.592	0.013	1171	1816	2117	3933
I-25-P	286.592	291.700	5.108	1171	1816	2117	3933
I-25-P	291.700	291.773	0.073	1183	763	8235	8998
I-25-P	291.773	295.470	3.697	1185	388	4183	4571
I-25-P	295.470	295.596	0.126	1195	393	4237	4630
I-25-P	295.596	298.270	2.674	1197	375	4055	4430
I-25-P	298.270	298.470	0.200	1205	430	4645	5075
I-25-P	298.470	300.400	1.930	1207	430	4646	5076
I-25-P	300.400	300.500	0.100	1211	253	2730	2983
I-25-P	300.500	304.200	3.700	1213	277	2979	3256
I-25-P	304.200	309.006	4.806	1213	277	2979	3256
I-25-P	309.006	309.100	0.094	1235	259	2788	3047
I-25-P	309.100	309.120	0.020	1237	263	2847	3110
I-25-P	309.120	321.600	12.480	1239	228	2462	2690
I-25-P	321.600	321.720	0.120	1249	243	2612	2855
I-25-P	321.720	322.118	0.398	1251	242	2605	2847
I-25-P	322.118	324.520	2.402	1253	254	2743	2997
I-25-P	324.520	324.590	0.070	1259	248	2671	2919
I-25-P	324.590	331.520	6.930	1261	268	2877	3145
I-25-P	331.520	331.529	0.009	1273	250	2692	2942
I-25-P	331.529	332.603	1.074	1275	264	2856	3120
I-25-P	332.603	336.620	4.017	1277	249	2678	2927
I-25-P	336.620	336.820	0.200	1283	256	2765	3021
I-25-P	336.820	336.920	0.100	1285	223	2407	2630
I-25-P	336.920	341.280	4.360	19251	282	3039	3321
I-25-P	341.280	341.321	0.041	1297	241	2586	2827
I-25-P	341.321	344.443	3.122	1299	346	3732	4078
I-25-P	344.443	344.687	0.244	1299	346	3732	4078
I-25-P	344.687	344.716	0.029	1299	346	3732	4078
I-25-P	344.716	344.804	0.088	1299	346	3732	4078
I-25-P	344.804	345.009	0.205	1299	346	3732	4078
I-25-P	345.009	345.092	0.083	1307	341	3680	4021
I-25-P	345.092	345.257	0.165	1307	341	3680	4021
I-25-P	345.257	345.339	0.082	1307	341	3680	4021
I-25-P	345.339	345.506	0.167	1309	225	2425	2650
I-25-P	345.506	345.698	0.192	1311	253	2728	2981
I-25-P	345.698	345.904	0.206	1311	253	2728	2981
I-25-P	345.904	346.266	0.362	1311	253	2728	2981
I-25-P	346.266	346.578	0.312	1311	253	2728	2981
I-25-P	346.578	346.616	0.038	1311	253	2728	2981
I-25-P	346.616	346.664	0.048	1311	253	2728	2981
I-25-P	346.664	346.703	0.039	1311	253	2728	2981
I-25-P	346.703	346.705	0.002	1311	253	2728	2981
I-25-P	346.705	346.707	0.002	1311	253	2728	2981
I-25-P	346.707	347.232	0.525	1311	253	2728	2981
I-25-P	347.232	347.522	0.290	1327	244	1956	2200
I-25-P	347.522	349.524	2.002	1329	266	2144	2410
I-25-P	349.524	349.547	0.023	1351	195	1573	1768
I-25-P	349.547	349.567	0.020	1353	273	2193	2466

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I-25-P	349.567	349.591	0.024	1355	190	2055	2245
I-25-P	349.591	353.496	3.905	1357	132	1427	1559
I-25-P	353.496	353.526	0.030	1369	185	1989	2174
I-25-P	353.526	357.726	4.200	1371	186	2002	2188
I-25-P	357.726	357.926	0.200	1377	184	1978	2162
I-25-P	357.926	362.926	50.000	1379	189	2043	2232
I-25-P	362.926	363.126	0.200	1385	196	2110	2306
I-25-P	363.126	365.636	2.510	1387	188	2030	2218
I-25-P	365.636	366.096	0.460	1387	188	2030	2218
I-25-P	366.096	368.226	2.130	1393	158	1700	1858
I-25-P	368.226	368.426	0.200	1401	177	1912	2089
I-25-P	368.426	368.430	0.004	1403	180	1945	2125
I-25-P	368.430	374.370	5.940	1403	180	1945	2125
I-25-P	374.370	389.400	15.030	1403	180	1945	2125
I-25-P	389.400	389.492	0.092	1421	164	1762	1926
I-25-P	389.492	389.496	0.004	1423	162	1745	1907
I-25-P	389.496	394.812	5.316	1425	179	1944	2123
I-25-P	394.812	394.886	0.074	1433	161	1731	1892
I-25-P	394.886	404.185	9.299	1435	148	1600	1748
I-25-P	404.185	406.186	2.001	1435	148	1600	1748
I-25-P	406.186	413.686	7.500	1447	157	1691	1848
I-25-P	413.686	413.828	0.142	1455	120	1291	1411
I-25-P	413.828	414.971	1.143	1457	202	2171	2373
I-25-P	414.971	415.448	0.477	1457	202	2171	2373
I-25-P	415.448	416.256	0.808	1457	202	2171	2373
I-25-P	416.256	416.363	0.107	1475	111	1199	1310
I-25-P	416.363	420.426	4.063	1477	138	1491	1629
I-25-P	420.426	420.626	0.200	1483	181	1957	2138
I-25-P	420.626	420.632	0.006	1485	110	1185	1295
I-25-P	420.632	427.607	6.975	1487	145	1561	1706
I-25-P	427.607	427.790	0.183	1499	177	1912	2089
I-25-P	427.790	427.806	0.016	1501	149	1613	1762
I-25-P	427.806	428.158	0.352	1503	179	1934	2113
I-25-P	428.158	436.756	8.598	1503	179	1934	2113
I-25-P	436.756	436.956	0.200	1527	177	1909	2086
I-25-P	436.956	448.256	11.300	1529	160	1720	1880
I-25-P	448.256	448.419	0.163	1543	148	1602	1750
I-25-P	448.419	451.025	2.606	1545	124	1344	1468
I-25-P	451.025	451.086	0.061	1545	124	1344	1468
I-25-P	451.086	451.304	0.218	1545	124	1344	1468
I-25-P	451.304	451.671	0.367	1545	124	1344	1468
I-25-P	451.671	451.758	0.087	25350	208	2246	2454
I-25-P	451.758	451.786	0.028	25350	208	2246	2454
I-25-P	451.786	452.784	0.998	1561	127	1362	1489
I-25-P	452.784	452.913	0.129	1561	127	1362	1489
I-25-P	452.913	453.134	0.221	1561	127	1362	1489
I-25-P	453.134	453.186	0.052	1567	475	3820	4295
I-25-P	453.186	454.161	0.975	1569	202	1621	1823
I-25-P	454.161	454.247	0.086	1579	341	2737	3078
I-25-P	454.247	454.286	0.039	1581	393	3160	3553
I-25-P	454.286	455.731	1.445	1583	433	3488	3921
I-25-P	455.731	455.895	0.164	23228	278	2993	3271
I-25-P	455.895	455.996	0.101	1591	274	2957	3231
I-25-P	455.996	456.120	0.124	1593	308	3323	3631
I-25-P	456.120	457.057	0.937	23230	283	3060	3343
I-25-P	457.057	462.124	5.067	23230	283	3060	3343
I-40-P	0.000	8.500	8.500	1611	522	5626	6148

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I-40-P	8.500	8.800	0.300	1619	445	4793	5238
I-40-P	8.800	15.675	6.875	1621	973	7961	8934
I-40-P	15.675	15.950	0.275	1621	973	7961	8934
I-40-P	15.950	16.130	0.180	1621	973	7961	8934
I-40-P	16.130	16.435	0.305	1639	571	4594	5165
I-40-P	16.435	16.708	0.273	24991	880	7078	7958
I-40-P	16.708	20.535	3.827	24993	596	6430	7026
I-40-P	20.535	20.814	0.279	24999	441	4761	5202
I-40-P	20.814	20.820	0.006	1651	6	58	64
I-40-P	20.820	21.090	0.270	1651	6	58	64
I-40-P	21.090	22.362	1.272	15957	1289	10371	11660
I-40-P	22.362	22.900	0.538	1659	5	54	59
I-40-P	22.900	24.458	1.558	1663	1008	8109	9117
I-40-P	24.458	25.350	0.892	1663	1008	8109	9117
I-40-P	25.350	25.588	0.238	1663	1008	8109	9117
I-40-P	25.588	25.593	0.005	1663	1008	8109	9117
I-40-P	25.593	25.907	0.314	1663	1008	8109	9117
I-40-P	25.907	25.980	0.073	1663	1008	8109	9117
I-40-P	25.980	26.197	0.217	1671	740	7984	8724
I-40-P	26.197	26.198	0.001	1675	614	6613	7227
I-40-P	26.198	26.240	0.042	1675	614	6613	7227
I-40-P	26.240	26.946	0.706	1677	748	8063	8811
I-40-P	26.946	28.066	1.120	1677	748	8063	8811
I-40-P	28.066	28.067	0.001	1677	748	8063	8811
I-40-P	28.067	28.600	0.533	1677	748	8063	8811
I-40-P	28.600	28.605	0.005	1677	748	8063	8811
I-40-P	28.605	28.606	0.001	1677	748	8063	8811
I-40-P	28.606	33.410	4.804	1677	748	8063	8811
I-40-P	33.410	33.930	0.520	1703	701	7563	8264
I-40-P	33.930	36.750	2.820	1709	472	5091	5563
I-40-P	36.750	36.767	0.017	1713	560	6039	6599
I-40-P	36.767	36.890	0.123	1715	611	6589	7200
I-40-P	36.890	37.100	0.210	1717	618	6672	7290
I-40-P	37.100	39.690	2.590	25204	625	6745	7370
I-40-P	39.690	40.100	0.410	1727	675	7289	7964
I-40-P	40.100	44.620	4.520	1731	652	7033	7685
I-40-P	44.620	44.890	0.270	1735	523	5634	6157
I-40-P	44.890	47.730	2.840	1739	671	7230	7901
I-40-P	47.730	48.180	0.450	1743	668	7199	7867
I-40-P	48.180	53.080	4.900	1745	713	8369	9082
I-40-P	53.080	53.560	0.480	1753	496	5346	5842
I-40-P	53.560	63.170	9.610	1755	650	7003	7653
I-40-P	63.170	63.575	0.405	34327	521	5612	6133
I-40-P	63.575	69.055	5.480	1765	475	5120	5595
I-40-P	69.055	72.080	3.025	1765	475	5120	5595
I-40-P	72.080	72.495	0.415	1781	554	5972	6526
I-40-P	72.495	78.529	6.034	1785	747	8058	8805
I-40-P	78.529	78.575	0.046	1785	747	8058	8805
I-40-P	78.575	78.860	0.285	1785	747	8058	8805
I-40-P	78.860	79.126	0.266	1797	843	6777	7620
I-40-P	79.126	79.360	0.234	1801	750	6038	6788
I-40-P	79.360	80.647	1.287	34331	972	7821	8793
I-40-P	80.647	80.665	0.018	34331	972	7821	8793
I-40-P	80.665	81.640	0.975	34331	972	7821	8793
I-40-P	81.640	81.930	0.290	1811	568	6128	6696
I-40-P	81.930	82.340	0.410	1817	573	6185	6758
I-40-P	82.340	84.850	2.510	34329	524	5650	6174



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I-40-P	84.850	85.127	0.277	1823	538	5795	6333
I-40-P	85.127	85.402	0.275	1825	646	6976	7622
I-40-P	85.402	85.722	0.320	1831	510	5495	6005
I-40-P	85.722	89.182	3.460	1831	510	5495	6005
I-40-P	89.182	89.780	0.598	1845	604	6501	7105
I-40-P	89.780	96.300	6.520	1851	922	8242	9164
I-40-P	96.300	96.520	0.220	1867	623	6718	7341
I-40-P	96.520	99.870	3.350	1869	745	8034	8779
I-40-P	99.870	100.313	0.443	1877	647	6986	7633
I-40-P	100.313	100.330	0.017	1879	656	7091	7747
I-40-P	100.330	102.020	1.690	34758	624	6727	7351
I-40-P	102.020	102.235	0.215	1883	530	5719	6249
I-40-P	102.235	104.730	2.495	1887	674	7267	7941
I-40-P	104.730	105.060	0.330	1895	636	6855	7491
I-40-P	105.060	107.800	2.740	1899	664	7164	7828
I-40-P	107.800	108.190	0.390	1909	572	6172	6744
I-40-P	108.190	114.300	6.110	34333	654	7062	7716
I-40-P	114.300	114.660	0.360	1917	604	6512	7116
I-40-P	114.660	117.550	2.890	20669	693	7480	8173
I-40-P	117.550	117.900	0.350	34335	661	7117	7778
I-40-P	117.900	126.570	8.670	34337	755	8143	8898
I-40-P	126.570	127.015	0.445	16967	645	6964	7609
I-40-P	127.015	131.027	4.012	1951	600	6485	7085
I-40-P	131.027	131.502	0.475	1959	663	7147	7810
I-40-P	131.502	132.024	0.522	1963	692	7457	8149
I-40-P	132.024	140.030	8.006	1963	692	7457	8149
I-40-P	140.030	140.290	0.260	25516	580	6258	6838
I-40-P	140.290	144.515	4.225	17711	721	7779	8500
I-40-P	144.515	148.117	3.602	17711	721	7779	8500
I-40-P	148.117	148.516	0.399	17711	721	7779	8500
I-40-P	148.516	149.110	0.594	17711	721	7779	8500
I-40-P	149.110	149.776	0.666	34339	1914	2231	4145
I-40-P	149.776	151.785	2.009	25736	2765	3227	5992
I-40-P	151.785	151.873	0.088	2009	2837	3311	6148
I-40-P	151.873	152.262	0.389	2009	2837	3311	6148
I-40-P	152.262	153.000	0.738	16493	2837	3311	6148
I-40-P	153.000	153.300	0.300	2015	4105	4789	8894
I-40-P	153.300	153.531	0.231	17372	4105	4789	8894
I-40-P	153.531	155.087	1.556	17372	4105	4789	8894
I-40-P	155.087	155.435	0.348	2035	4002	43167	47169
I-40-P	155.435	156.740	1.305	2035	4002	43167	47169
I-40-P	156.740	157.170	0.430	2055	9988	11650	21638
I-40-P	157.170	157.460	0.290	2059	9988	11650	21638
I-40-P	157.460	157.785	0.325	34404	9988	11650	21638
I-40-P	157.785	157.995	0.210	2061	8778	10243	19021
I-40-P	157.995	158.166	0.171	2063	3632	39175	42807
I-40-P	158.166	158.460	0.294	2063	3632	39175	42807
I-40-P	158.460	158.936	0.476	2073	11257	13134	24391
I-40-P	158.936	158.959	0.023	2073	11257	13134	24391
I-40-P	158.959	159.120	0.161	21091	11257	13134	24391
I-40-P	159.120	159.149	0.029	21079	11257	13134	24391
I-40-P	159.149	159.160	0.011	21093	11257	13134	24391
I-40-P	159.160	159.397	0.237	21081	11257	13134	24391
I-40-P	159.397	159.479	0.082	2087	14185	16549	30734
I-40-P	159.479	159.610	0.131	21095	14185	16549	30734
I-40-P	159.610	159.649	0.039	21095	14185	16549	30734
I-40-P	159.649	159.710	0.061	21097	14185	16549	30734

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
I-40-P	159.710	159.776	0.066	21083	14185	16549	30734
I-40-P	159.776	160.564	0.788	21083	14185	16549	30734
I-40-P	160.564	161.060	0.496	2103	14577	17007	31584
I-40-P	161.060	161.651	0.591	34433	14577	17007	31584
I-40-P	161.651	161.655	0.004	2125	13375	15605	28980
I-40-P	161.655	161.966	0.311	2125	13375	15605	28980
I-40-P	161.966	162.500	0.534	16501	13375	15605	28980
I-40-P	162.500	162.637	0.137	34435	13375	15605	28980
I-40-P	162.637	162.910	0.273	34435	13375	15605	28980
I-40-P	162.910	163.210	0.300	2143	11143	13002	24145
I-40-P	163.210	163.910	0.700	2149	11143	13002	24145
I-40-P	163.910	164.290	0.380	16503	8647	10087	18734
I-40-P	164.290	164.956	0.666	2159	9331	10886	20217
I-40-P	164.956	165.410	0.454	2167	7678	8958	16636
I-40-P	165.410	166.025	0.615	2171	5965	6960	12925
I-40-P	166.025	166.500	0.475	2181	5571	6501	12072
I-40-P	166.500	167.160	0.660	2185	5571	6501	12072
I-40-P	167.160	167.937	0.777	2187	4610	5379	9989
I-40-P	167.937	168.850	0.913	2201	4610	5379	9989
I-40-P	168.850	169.100	0.250	2215	3928	4582	8510
I-40-P	169.100	172.200	3.100	2217	5185	6049	11234
I-40-P	172.200	173.910	1.710	2227	5185	6049	11234
I-40-P	173.910	173.923	0.013	2233	5185	6049	11234
I-40-P	173.923	174.197	0.274	21099	5185	6049	11234
I-40-P	174.197	174.280	0.083	21085	5185	6049	11234
I-40-P	174.280	174.586	0.306	2235	4074	4753	8827
I-40-P	174.586	174.673	0.087	2235	4074	4753	8827
I-40-P	174.673	175.040	0.367	21087	3063	3573	6636
I-40-P	175.040	175.092	0.052	21089	3320	3873	7193
I-40-P	175.092	175.139	0.047	21089	3320	3873	7193
I-40-P	175.139	177.300	2.161	21101	820	8851	9671
I-40-P	177.300	177.840	0.540	34448	956	10315	11271
I-40-P	177.840	181.050	3.210	34450	907	9788	10695
I-40-P	181.050	181.360	0.310	2263	820	8849	9669
I-40-P	181.360	183.863	2.503	2265	719	7748	8467
I-40-P	183.863	183.883	0.020	2265	719	7748	8467
I-40-P	183.883	186.850	2.967	2265	719	7748	8467
I-40-P	186.850	187.320	0.470	34452	563	6079	6642
I-40-P	187.320	190.871	3.551	34454	688	7410	8098
I-40-P	190.871	194.820	3.949	34454	688	7410	8098
I-40-P	194.820	194.990	0.170	2289	526	5676	6202
I-40-P	194.990	195.110	0.120	2291	435	4686	5121
I-40-P	195.110	196.115	1.005	2293	435	8252	8687
I-40-P	196.115	196.585	0.470	2299	566	6109	6675
I-40-P	196.585	197.550	0.965	2301	432	4670	5102
I-40-P	197.550	198.030	0.480	2307	477	5143	5620
I-40-P	198.030	203.690	5.660	2311	540	5825	6365
I-40-P	203.690	204.130	0.440	2315	418	4501	4919
I-40-P	204.130	208.645	4.515	2317	502	5409	5911
I-40-P	208.645	209.070	0.425	2325	410	4420	4830
I-40-P	209.070	217.855	8.785	2327	502	5418	5920
I-40-P	217.855	218.420	0.565	2333	410	4414	4824
I-40-P	218.420	226.175	7.755	2341	478	5153	5631
I-40-P	226.175	226.585	0.410	2357	564	6089	6653
I-40-P	226.585	230.535	3.950	2359	554	5980	6534
I-40-P	230.535	230.945	0.410	2363	708	7635	8343
I-40-P	230.945	234.070	3.125	25260	558	6013	6571

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I-40-P	234.070	234.540	0.470	34462	581	6269	6850
I-40-P	234.540	239.031	4.491	2375	613	6609	7222
I-40-P	239.031	239.100	0.069	2377	438	4719	5157
I-40-P	239.100	239.110	0.010	2379	533	5752	6285
I-40-P	239.110	239.460	0.350	2381	464	5002	5466
I-40-P	239.460	239.530	0.070	2381	464	5002	5466
I-40-P	239.530	243.360	3.830	34464	386	4171	4557
I-40-P	243.360	243.700	0.340	2389	405	4377	4782
I-40-P	243.700	252.090	8.390	2393	441	4761	5202
I-40-P	252.090	252.490	0.400	2401	420	4526	4946
I-40-P	252.490	256.382	3.892	2403	464	4991	5455
I-40-P	256.382	256.456	0.074	17238	386	4160	4546
I-40-P	256.456	256.740	0.284	17238	386	4160	4546
I-40-P	256.740	263.420	6.680	2417	408	4392	4800
I-40-P	263.420	263.740	0.320	2419	408	4391	4799
I-40-P	263.740	267.750	4.010	2421	393	4236	4629
I-40-P	267.750	268.120	0.370	2425	417	4488	4905
I-40-P	268.120	272.940	4.820	2429	424	4577	5001
I-40-P	272.940	273.017	0.077	2435	460	4971	5431
I-40-P	273.017	273.622	0.605	2437	410	4414	4824
I-40-P	273.622	275.134	1.512	2437	410	4414	4824
I-40-P	275.134	275.364	0.230	19305	352	3786	4138
I-40-P	275.364	276.756	1.392	2447	464	4998	5462
I-40-P	276.756	277.163	0.407	2451	278	2999	3277
I-40-P	277.163	284.104	6.941	2455	484	5222	5706
I-40-P	284.104	284.980	0.876	2473	421	4538	4959
I-40-P	284.980	291.210	6.230	2475	458	4943	5401
I-40-P	291.210	292.230	1.020	34538	346	3736	4082
I-40-P	292.230	299.900	7.670	2493	475	5121	5596
I-40-P	299.900	300.020	0.120	2501	389	4187	4576
I-40-P	300.020	308.315	8.295	2503	382	4116	4498
I-40-P	308.315	311.300	2.985	2503	382	4116	4498
I-40-P	311.300	311.495	0.195	2519	383	4127	4510
I-40-P	311.495	321.850	10.355	2521	443	4779	5222
I-40-P	321.850	322.020	0.170	2533	391	4215	4606
I-40-P	322.020	327.341	5.321	2535	436	4693	5129
I-40-P	327.341	327.348	0.007	2535	436	4693	5129
I-40-P	327.348	328.490	1.142	2535	436	4693	5129
I-40-P	328.490	328.499	0.009	2535	436	4693	5129
I-40-P	328.499	328.950	0.451	2535	436	4693	5129
I-40-P	328.950	329.241	0.291	2565	482	5202	5684
I-40-P	329.241	329.280	0.039	2567	343	8729	9072
I-40-P	329.280	329.289	0.009	2569	386	4165	4551
I-40-P	329.289	330.915	1.626	2571	352	4888	5240
I-40-P	330.915	331.121	0.206	2575	377	4072	4449
I-40-P	331.121	331.455	0.334	2579	357	3849	4206
I-40-P	331.455	331.593	0.138	2583	690	5547	6237
I-40-P	331.593	331.597	0.004	2583	690	5547	6237
I-40-P	331.597	332.070	0.473	2583	690	5547	6237
I-40-P	332.070	332.397	0.327	2587	429	3447	3876
I-40-P	332.397	332.600	0.203	2591	849	6839	7688
I-40-P	332.600	332.660	0.060	2593	410	4418	4828
I-40-P	332.660	333.410	0.750	2593	410	4418	4828
I-40-P	333.410	333.607	0.197	34564	262	2830	3092
I-40-P	333.607	333.940	0.333	34564	262	2830	3092
I-40-P	333.940	335.120	1.180	2603	295	3176	3471
I-40-P	335.120	335.255	0.135	2609	330	3564	3894

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I-40-P	335.255	335.800	0.545	2611	234	6593	6827
I-40-P	335.800	338.530	2.730	2615	400	4321	4721
I-40-P	338.530	338.980	0.450	2623	352	3784	4136
I-40-P	338.980	343.840	4.860	2625	373	4026	4399
I-40-P	343.840	344.340	0.500	2629	381	4104	4485
I-40-P	344.340	355.975	11.635	2631	398	7425	7823
I-40-P	355.975	356.430	0.455	34576	328	3540	3868
I-40-P	356.430	356.540	0.110	2647	302	3263	3565
I-40-P	356.540	360.980	4.440	2647	302	3263	3565
I-40-P	360.980	361.640	0.660	2653	348	3764	4112
I-40-P	361.640	369.670	8.030	2657	266	7163	7429
I-40-P	369.670	370.350	0.680	2665	329	3542	3871
I-40-P	370.350	373.530	3.180	2673	443	4777	5220
IX-10-P-003.0-A	0.000	0.124	0.124	10001	1	10	11
IX-10-P-003.0-G	0.000	0.119	0.119	10220	1	11	12
IX-10-P-003.0-N	0.000	0.134	0.134	10443	1	7	8
IX-10-P-003.0-T	0.000	0.148	0.148	10669	1	8	9
IX-10-P-005.0-A	0.000	0.226	0.226	10002	20	212	232
IX-10-P-005.0-G	0.000	0.230	0.230	10221	22	246	268
IX-10-P-005.0-N	0.000	0.128	0.128	10444	7	70	77
IX-10-P-005.0-T	0.000	0.062	0.062	10670	13	148	161
IX-10-P-011.0-A	0.000	0.237	0.237	10003	0	2	2
IX-10-P-011.0-B	0.000	0.046	0.046	29015	1	9	10
IX-10-P-011.0-G	0.000	0.374	0.374	10222	3	40	43
IX-10-P-011.0-H	0.000	0.071	0.071	29016	7	70	77
IX-10-P-011.0-N	0.000	0.154	0.154	10445	7	71	78
IX-10-P-011.0-T	0.000	0.144	0.144	10671	1	8	9
IX-10-P-015.0-A	0.000	0.187	0.187	10004	6	69	75
IX-10-P-015.0-G	0.000	0.188	0.188	10223	8	94	102
IX-10-P-015.0-N	0.000	0.184	0.184	10446	1	11	12
IX-10-P-015.0-T	0.000	0.198	0.198	10672	2	30	32
IX-10-P-020.0-A	0.000	0.434	0.434	10005	25	270	295
IX-10-P-020.0-B	0.000	0.299	0.299	29017	12	143	155
IX-10-P-020.0-G	0.000	0.387	0.387	10224	40	435	475
IX-10-P-020.0-N	0.000	0.212	0.212	10447	16	159	175
IX-10-P-020.0-O	0.000	0.130	0.130	10639	19	207	226
IX-10-P-020.0-T	0.000	0.312	0.312	10673	27	293	320
IX-10-P-020.0-U	0.000	0.192	0.192	10864	1	16	17
IX-10-P-022.0-A	0.000	0.190	0.190	10006	20	217	237
IX-10-P-022.0-G	0.000	0.195	0.195	10225	20	211	231
IX-10-P-022.0-N	0.000	0.178	0.178	10448	5	51	56
IX-10-P-022.0-O	0.000	0.014	0.014	29018	17	171	188
IX-10-P-022.0-T	0.000	0.188	0.188	10674	11	126	137
IX-10-P-022.0-U	0.000	0.018	0.018	29019	11	119	130
IX-10-P-024.0-A	0.000	0.347	0.347	10007	28	300	328
IX-10-P-024.0-G	0.000	0.295	0.295	10226	22	242	264
IX-10-P-024.0-H	0.000	0.338	0.338	29020	31	334	365
IX-10-P-024.0-N	0.000	0.320	0.320	10449	1	9	10
IX-10-P-024.0-O	0.000	0.271	0.271	10640	35	384	419
IX-10-P-024.0-T	0.000	0.231	0.231	10675	1	12	13
IX-10-P-024.0-U	0.000	0.132	0.132	10865	28	303	331
IX-10-P-029.0-A	0.000	0.203	0.203	10008	2	28	30
IX-10-P-029.0-G	0.000	0.193	0.193	10227	2	26	28
IX-10-P-029.0-N	0.000	0.209	0.209	10450	2	27	29
IX-10-P-029.0-T	0.000	0.191	0.191	10676	1	12	13
IX-10-P-034.0-A	0.000	0.180	0.180	10009	1	12	13
IX-10-P-034.0-G	0.000	0.181	0.181	10228	1	11	12

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IX-10-P-034.0-N	0.000	0.187	0.187	10451	1	9	10
IX-10-P-034.0-T	0.000	0.156	0.156	10677	1	9	10
IX-10-P-042.0-A	0.000	0.109	0.109	10010	3	41	44
IX-10-P-042.0-G	0.000	0.114	0.114	10229	11	129	140
IX-10-P-042.0-N	0.000	0.101	0.101	10452	2	26	28
IX-10-P-042.0-T	0.000	0.111	0.111	10678	2	28	30
IX-10-P-049.0-A	0.000	0.435	0.435	10011	1	13	14
IX-10-P-049.0-G	0.000	0.213	0.213	10230	3	39	42
IX-10-P-049.0-N	0.000	0.145	0.145	10453	2	31	33
IX-10-P-049.0-T	0.000	0.142	0.142	10679	2	26	28
IX-10-P-055.0-A	0.000	0.178	0.178	10012	1	7	8
IX-10-P-055.0-G	0.000	0.155	0.155	10231	1	13	14
IX-10-P-055.0-N	0.000	0.161	0.161	10454	1	12	13
IX-10-P-055.0-T	0.000	0.135	0.135	10680	1	9	10
IX-10-P-062.0-A	0.000	0.281	0.281	10013	4	47	51
IX-10-P-062.0-G	0.000	0.236	0.236	10232	6	63	69
IX-10-P-062.0-N	0.000	0.436	0.436	10455	2	32	34
IX-10-P-062.0-T	0.000	0.250	0.250	10681	3	32	35
IX-10-P-068.0-A	0.000	0.274	0.274	10014	24	256	280
IX-10-P-068.0-G	0.000	0.251	0.251	10233	26	278	304
IX-10-P-068.0-N	0.000	0.266	0.266	10456	26	281	307
IX-10-P-068.0-T	0.000	0.238	0.238	10682	23	249	272
IX-10-P-081.0-A	0.000	0.174	0.174	10015	28	306	334
IX-10-P-081.0-A	0.174	0.341	0.167	10015	28	306	334
IX-10-P-081.0-G	0.000	0.242	0.242	10234	27	221	248
IX-10-P-081.0-N	0.000	0.096	0.096	10457	25	263	288
IX-10-P-081.0-T	0.000	0.284	0.284	10683	28	302	330
IX-10-P-082.0-A	0.000	0.165	0.165	10016	8	60	68
IX-10-P-082.0-B	0.000	0.133	0.133	10199	7	53	60
IX-10-P-082.0-G	0.000	0.312	0.312	10235	194	1557	1751
IX-10-P-082.0-N	0.000	0.272	0.272	10458	15	129	144
IX-10-P-082.0-O	0.000	0.130	0.130	10641	46	369	415
IX-10-P-082.0-T	0.000	0.141	0.141	10684	42	334	376
IX-10-P-085.0-A	0.000	0.246	0.246	10017	45	364	409
IX-10-P-085.0-G	0.000	0.308	0.308	10236	43	348	391
IX-10-P-085.0-N	0.000	0.251	0.251	10459	48	396	444
IX-10-P-085.0-T	0.000	0.112	0.112	10685	41	324	365
IX-10-P-102.0-A	0.000	0.192	0.192	10018	4	43	47
IX-10-P-102.0-G	0.000	0.189	0.189	10237	18	187	205
IX-10-P-102.0-N	0.000	0.132	0.132	10460	3	38	41
IX-10-P-102.0-T	0.000	0.184	0.184	10686	2	29	31
IX-10-P-116.0-A	0.000	0.191	0.191	10019	1	18	19
IX-10-P-116.0-G	0.000	0.191	0.191	10238	2	23	25
IX-10-P-116.0-N	0.000	0.175	0.175	10461	1	12	13
IX-10-P-116.0-T	0.000	0.194	0.194	10687	1	7	8
IX-10-P-127.0-A	0.000	0.179	0.179	10020	3	35	38
IX-10-P-127.0-G	0.000	0.167	0.167	10239	7	77	84
IX-10-P-127.0-N	0.000	0.158	0.158	10462	7	82	89
IX-10-P-127.0-T	0.000	0.173	0.173	10688	4	49	53
IX-10-P-132.0-A	0.000	0.207	0.207	16279	140	163	303
IX-10-P-132.0-G	0.000	0.194	0.194	16280	177	207	384
IX-10-P-132.0-N	0.000	0.205	0.205	16281	178	208	386
IX-10-P-132.0-N	0.205	0.207	0.002	16281	178	208	386
IX-10-P-132.0-T	0.000	0.194	0.194	16282	88	101	189
IX-10-P-135.0-A	0.000	0.123	0.123	10021	45	483	528
IX-10-P-135.0-A	0.123	0.269	0.146	10021	45	483	528
IX-10-P-135.0-A	0.269	0.328	0.059	10021	45	483	528

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IX-10-P-135.0-G	0.000	0.052	0.052	10240	7	74	81
IX-10-P-135.0-G	0.052	0.126	0.074	10240	7	74	81
IX-10-P-135.0-G	0.126	0.191	0.065	10240	7	74	81
IX-10-P-135.0-N	0.000	0.198	0.198	10463	23	28	51
IX-10-P-135.0-T	0.000	0.343	0.343	10689	121	140	261
IX-10-P-139.0-A	0.000	0.338	0.338	10022	406	472	878
IX-10-P-139.0-G	0.000	0.199	0.199	10415	25	30	55
IX-10-P-139.0-G	0.199	0.304	0.105	10415	25	30	55
IX-10-P-139.0-N	0.000	0.245	0.245	10464	62	73	135
IX-10-P-139.0-N	0.245	0.334	0.089	10464	62	73	135
IX-10-P-139.0-T	0.000	0.255	0.255	10690	153	178	331
IX-10-P-139.0-U	0.000	0.064	0.064	29037	186	216	402
IX-10-P-140.0-A	0.000	0.326	0.326	10023	150	174	324
IX-10-P-140.0-G	0.000	0.195	0.195	10416	44	50	94
IX-10-P-140.0-G	0.195	0.268	0.073	10416	44	50	94
IX-10-P-140.0-N	0.000	0.222	0.222	10465	51	58	109
IX-10-P-140.0-T	0.000	0.240	0.240	10691	18	24	42
IX-10-P-142.0-A	0.000	0.305	0.305	10024	134	157	291
IX-10-P-142.0-G	0.000	0.474	0.474	10243	153	177	330
IX-10-P-142.0-H	0.000	0.227	0.227	10200	164	193	357
IX-10-P-142.0-N	0.000	0.236	0.236	10466	217	253	470
IX-10-P-142.0-O	0.000	0.058	0.058	50566	265	308	573
IX-10-P-142.0-T	0.000	0.138	0.138	10692	124	142	266
IX-10-P-144.0-A	0.000	0.856	0.856	10025	154	179	333
IX-10-P-144.0-G	0.000	1.360	1.360	10244	98	116	214
IX-10-P-144.0-N	0.000	0.618	0.618	10467	712	831	1543
IX-10-P-144.0-T	0.000	0.379	0.379	10693	646	754	1400
IX-10-P-151.0-A	0.000	0.167	0.167	10026	45	479	524
IX-10-P-151.0-G	0.000	0.147	0.147	10245	21	229	250
IX-10-P-151.0-N	0.000	0.200	0.200	10468	21	221	242
IX-10-P-151.0-T	0.000	0.145	0.145	10694	45	479	524
IX-10-P-155.0-A	0.000	0.240	0.240	10027	48	514	562
IX-10-P-155.0-G	0.000	0.233	0.233	10246	59	644	703
IX-10-P-155.0-N	0.000	0.246	0.246	10469	142	1531	1673
IX-10-P-155.0-T	0.000	0.232	0.232	10695	185	1988	2173
IX-10-P-162.0-A	0.000	0.242	0.242	10028	269	311	580
IX-10-P-162.0-G	0.000	0.219	0.219	10247	1580	1844	3424
IX-10-P-162.0-N	0.000	0.230	0.230	10470	628	6776	7404
IX-10-P-162.0-T	0.000	0.240	0.240	10696	332	3574	3906
IX-25-P-001.0-A	0.000	0.279	0.279	10029	446	519	965
IX-25-P-001.0-G	0.000	0.230	0.230	50440	265	308	573
IX-25-P-001.0-G	0.230	0.231	0.001	50440	265	308	573
IX-25-P-001.0-H	0.000	0.230	0.230	10248	214	250	464
IX-25-P-001.0-N	0.000	0.233	0.233	10471	596	697	1293
IX-25-P-001.0-O	0.000	0.028	0.028	10644	573	669	1242
IX-25-P-001.0-T	0.000	0.183	0.183	10697	601	702	1303
IX-25-P-001.0-U	0.000	0.097	0.097	10868	137	161	298
IX-25-P-003.0-A	0.000	0.270	0.270	10030	480	559	1039
IX-25-P-003.0-G	0.000	0.278	0.278	10249	808	942	1750
IX-25-P-003.0-H	0.000	0.029	0.029	10419	213	248	461
IX-25-P-003.0-H	0.029	0.122	0.093	10419	213	248	461
IX-25-P-003.0-N	0.000	0.260	0.260	10472	594	695	1289
IX-25-P-003.0-T	0.000	0.149	0.149	10698	420	489	909
IX-25-P-003.0-T	0.149	0.228	0.079	10698	420	489	909
IX-25-P-003.0-U	0.000	0.024	0.024	10869	385	450	835
IX-25-P-006.0-A	0.000	0.258	0.258	10031	237	279	516
IX-25-P-006.0-A	0.258	0.350	0.092	10031	237	279	516



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TRAFFIC MONITORING PROGRAM
 DATA MANAGEMENT BUREAU
 ASSET MANAGEMENT AND
 PLANNING DIVISION

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
IX-25-P-006.0-B	0.000	0.080	0.080	50443	265	308	573
IX-25-P-006.0-B	0.080	0.211	0.131	50443	265	308	573
IX-25-P-006.0-C	0.000	0.080	0.080	10202	402	468	870
IX-25-P-006.0-G	0.000	0.167	0.167	10250	411	477	888
IX-25-P-006.0-H	0.000	0.360	0.360	10420	62	73	135
IX-25-P-006.0-I	0.000	0.292	0.292	50442	265	308	573
IX-25-P-006.0-N	0.000	0.305	0.305	10473	536	626	1162
IX-25-P-006.0-O	0.000	0.045	0.045	10646	124	143	267
IX-25-P-006.0-T	0.000	0.164	0.164	10699	561	656	1217
IX-25-P-006.0-U	0.000	0.506	0.506	10870	216	252	468
IX-25-P-006.0-V	0.000	0.191	0.191	50441	265	308	573
IX-25-P-009.0-A	0.000	0.136	0.136	10032	143	1545	1688
IX-25-P-009.0-G	0.000	0.160	0.160	10251	19	198	217
IX-25-P-009.0-N	0.000	0.138	0.138	10474	40	46	86
IX-25-P-009.0-T	0.000	0.138	0.138	10700	394	460	854
IX-25-P-019.0-A	0.000	0.166	0.166	10033	29	320	349
IX-25-P-019.0-G	0.000	0.147	0.147	10252	3	40	43
IX-25-P-019.0-N	0.000	0.183	0.183	10475	3	42	45
IX-25-P-019.0-T	0.000	0.158	0.158	10701	29	316	345
IX-25-P-028.0-A	0.000	0.240	0.240	50444	50	547	597
IX-25-P-028.0-G	0.000	0.193	0.193	50445	50	547	597
IX-25-P-032.0-A	0.000	0.240	0.240	10034	1	12	13
IX-25-P-032.0-G	0.000	0.204	0.204	10253	1	5	6
IX-25-P-032.0-N	0.000	0.174	0.174	10476	1	17	18
IX-25-P-032.0-T	0.000	0.151	0.151	10702	2	27	29
IX-25-P-035.0-A	0.000	0.240	0.240	10035	1	15	16
IX-25-P-035.0-G	0.000	0.340	0.340	10254	1	11	12
IX-25-P-035.0-N	0.000	0.240	0.240	10477	1	14	15
IX-25-P-035.0-O	0.000	0.040	0.040	50446	50	547	597
IX-25-P-035.0-T	0.000	0.202	0.202	10703	2	19	21
IX-25-P-041.0-A	0.000	0.175	0.175	10036	53	562	615
IX-25-P-041.0-G	0.000	0.180	0.180	10255	26	278	304
IX-25-P-041.0-N	0.000	0.215	0.215	10478	118	1276	1394
IX-25-P-041.0-T	0.000	0.234	0.234	10704	149	1607	1756
IX-25-P-051.0-A	0.000	0.175	0.175	10037	1	0	1
IX-25-P-051.0-G	0.000	0.160	0.160	10256	2	27	29
IX-25-P-051.0-N	0.000	0.165	0.165	10479	3	33	36
IX-25-P-051.0-T	0.000	0.180	0.180	10705	7	81	88
IX-25-P-059.0-A	0.000	0.225	0.225	10038	5	54	59
IX-25-P-059.0-G	0.000	0.118	0.118	10257	8	83	91
IX-25-P-059.0-N	0.000	0.218	0.218	10480	8	88	96
IX-25-P-059.0-T	0.000	0.190	0.190	10706	3	43	46
IX-25-P-063.0-A	0.000	0.168	0.168	10039	2	27	29
IX-25-P-063.0-G	0.000	0.268	0.268	10258	8	87	95
IX-25-P-063.0-N	0.000	0.166	0.166	10481	8	90	98
IX-25-P-063.0-T	0.000	0.165	0.165	10707	3	33	36
IX-25-P-071.0-A	0.000	0.183	0.183	10040	1	16	17
IX-25-P-071.0-G	0.000	0.168	0.168	10259	7	82	89
IX-25-P-071.0-N	0.000	0.183	0.183	10482	7	70	77
IX-25-P-071.0-T	0.000	0.178	0.178	10708	1	18	19
IX-25-P-075.0-A	0.000	0.340	0.340	10041	29	314	343
IX-25-P-075.0-G	0.000	0.205	0.205	10260	21	171	192
IX-25-P-075.0-N	0.000	0.200	0.200	10483	7	82	89
IX-25-P-075.0-T	0.000	0.308	0.308	10709	25	269	294
IX-25-P-079.0-A	0.000	0.129	0.129	10042	47	377	424
IX-25-P-079.0-A	0.129	0.215	0.086	10042	47	377	424
IX-25-P-079.0-B	0.000	0.026	0.026	10203	45	360	405

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
IX-25-P-079.0-G	0.000	0.039	0.039	10261	0	3	3
IX-25-P-079.0-G	0.039	0.303	0.264	10261	0	3	3
IX-25-P-079.0-H	0.000	0.087	0.087	10421	31	248	279
IX-25-P-079.0-H	0.087	0.211	0.124	10421	31	248	279
IX-25-P-079.0-N	0.000	0.306	0.306	10484	21	225	246
IX-25-P-079.0-O	0.000	0.063	0.063	10647	13	148	161
IX-25-P-079.0-T	0.000	0.361	0.361	10710	18	191	209
IX-25-P-083.0-A	0.000	0.167	0.167	10043	5	55	60
IX-25-P-083.0-G	0.000	0.147	0.147	10262	4	46	50
IX-25-P-083.0-N	0.000	0.176	0.176	10485	3	43	46
IX-25-P-083.0-T	0.000	0.175	0.175	10711	6	68	74
IX-25-P-084.0-A	0.000	0.110	0.110	10044	6	59	65
IX-25-P-089.0-A	0.000	0.202	0.202	10045	2	19	21
IX-25-P-089.0-G	0.000	0.186	0.186	10263	2	27	29
IX-25-P-089.0-N	0.000	0.209	0.209	10486	2	19	21
IX-25-P-089.0-T	0.000	0.193	0.193	10712	1	18	19
IX-25-P-092.0-A	0.000	0.172	0.172	10046	1	13	14
IX-25-P-092.0-G	0.000	0.171	0.171	10264	1	10	11
IX-25-P-092.0-N	0.000	0.176	0.176	10487	1	12	13
IX-25-P-092.0-T	0.000	0.170	0.170	10713	2	26	28
IX-25-P-100.0-A	0.000	0.200	0.200	10047	2	19	21
IX-25-P-100.0-G	0.000	0.154	0.154	10265	1	11	12
IX-25-P-100.0-N	0.000	0.179	0.179	10488	1	9	10
IX-25-P-100.0-T	0.000	0.204	0.204	10714	1	9	10
IX-25-P-115.0-A	0.000	0.226	0.226	10048	2	19	21
IX-25-P-115.0-G	0.000	0.178	0.178	10266	2	21	23
IX-25-P-115.0-N	0.000	0.178	0.178	10489	2	26	28
IX-25-P-115.0-T	0.000	0.180	0.180	10715	2	21	23
IX-25-P-124.0-A	0.000	0.177	0.177	10049	1	12	13
IX-25-P-124.0-G	0.000	0.166	0.166	10267	1	16	17
IX-25-P-124.0-N	0.000	0.193	0.193	10490	1	18	19
IX-25-P-124.0-T	0.000	0.195	0.195	10716	1	12	13
IX-25-P-139.0-A	0.000	0.251	0.251	10050	3	35	38
IX-25-P-139.0-G	0.000	0.252	0.252	10268	45	476	521
IX-25-P-139.0-N	0.000	0.496	0.496	10491	45	473	518
IX-25-P-139.0-T	0.000	0.181	0.181	10717	2	28	30
IX-25-P-147.0-A	0.000	0.291	0.291	10051	37	398	435
IX-25-P-147.0-G	0.000	0.170	0.170	10269	11	131	142
IX-25-P-147.0-G	0.170	0.178	0.008	10269	11	131	142
IX-25-P-147.0-N	0.000	0.161	0.161	10492	17	137	154
IX-25-P-147.0-T	0.000	0.307	0.307	10718	31	342	373
IX-25-P-150.0-A	0.000	0.139	0.139	10052	20	160	180
IX-25-P-150.0-G	0.000	0.219	0.219	10270	146	1177	1323
IX-25-P-150.0-N	0.000	0.322	0.322	10493	151	1213	1364
IX-25-P-150.0-T	0.000	0.162	0.162	10719	32	253	285
IX-25-P-152.0-A	0.000	0.110	0.110	10053	12	143	155
IX-25-P-152.0-G	0.000	0.112	0.112	10271	3	32	35
IX-25-P-152.0-N	0.000	0.113	0.113	10494	2	30	32
IX-25-P-152.0-T	0.000	0.095	0.095	10720	15	154	169
IX-25-P-156.0-A	0.000	0.129	0.129	10054	44	466	510
IX-25-P-156.0-G	0.000	0.169	0.169	10272	12	134	146
IX-25-P-156.0-N	0.000	0.117	0.117	10495	20	208	228
IX-25-P-156.0-T	0.000	0.136	0.136	10721	58	632	690
IX-25-P-163.0-A	0.000	0.173	0.173	10055	3	33	36
IX-25-P-163.0-G	0.000	0.180	0.180	10273	3	39	42
IX-25-P-163.0-N	0.000	0.162	0.162	10496	4	50	54
IX-25-P-163.0-T	0.000	0.181	0.181	10722	3	33	36

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IX-25-P-169.0-A	0.000	0.148	0.148	10056	1	11	12
IX-25-P-169.0-G	0.000	0.141	0.141	10274	1	12	13
IX-25-P-169.0-N	0.000	0.157	0.157	10497	1	13	14
IX-25-P-169.0-T	0.000	0.147	0.147	10723	3	41	44
IX-25-P-175.0-A	0.000	0.179	0.179	10057	12	141	153
IX-25-P-175.0-B	0.000	0.051	0.051	10204	7	74	81
IX-25-P-175.0-G	0.000	0.204	0.204	10275	6	57	63
IX-25-P-175.0-N	0.000	0.342	0.342	10498	16	163	179
IX-25-P-175.0-T	0.000	0.434	0.434	10724	8	85	93
IX-25-P-190.0-A	0.000	0.047	0.047	10058	28	298	326
IX-25-P-190.0-A	0.047	0.319	0.272	10058	28	298	326
IX-25-P-190.0-G	0.000	0.201	0.201	10276	58	69	127
IX-25-P-190.0-N	0.000	0.131	0.131	10499	20	217	237
IX-25-P-190.0-T	0.000	0.274	0.274	10725	7	82	89
IX-25-P-191.0-A	0.000	0.226	0.226	10059	10	11	21
IX-25-P-191.0-G	0.000	0.252	0.252	10277	36	393	429
IX-25-P-191.0-N	0.000	0.213	0.213	10500	49	526	575
IX-25-P-191.0-T	0.000	0.213	0.213	10726	11	12	23
IX-25-P-195.0-A	0.000	0.237	0.237	10060	8	87	95
IX-25-P-195.0-G	0.000	0.309	0.309	10278	264	307	571
IX-25-P-195.0-N	0.000	0.059	0.059	10501	72	766	838
IX-25-P-195.0-N	0.059	0.318	0.259	10501	72	766	838
IX-25-P-195.0-T	0.000	0.198	0.198	10727	25	30	55
IX-25-P-203.0-A	0.000	0.212	0.212	10061	72	768	840
IX-25-P-203.0-G	0.000	0.227	0.227	10279	187	2011	2198
IX-25-P-203.0-H	0.000	0.075	0.075	25744	80	863	943
IX-25-P-203.0-N	0.000	0.233	0.233	10502	173	1865	2038
IX-25-P-203.0-T	0.000	0.214	0.214	10728	150	1625	1775
IX-25-P-209.0-A	0.000	0.275	0.275	10062	38	416	454
IX-25-P-209.0-B	0.000	0.087	0.087	50447	538	627	1165
IX-25-P-209.0-G	0.000	0.288	0.288	10280	28	297	325
IX-25-P-209.0-H	0.000	0.080	0.080	50448	538	627	1165
IX-25-P-209.0-N	0.000	0.291	0.291	10503	20	212	232
IX-25-P-209.0-T	0.000	0.235	0.235	10729	37	406	443
IX-25-P-209.0-U	0.000	0.057	0.057	50380	50	535	585
IX-25-P-213.0-A	0.000	0.230	0.230	10063	44	50	94
IX-25-P-213.0-B	0.000	0.015	0.015	51458	538	627	1165
IX-25-P-213.0-G	0.000	0.213	0.213	10281	375	436	811
IX-25-P-213.0-N	0.000	0.214	0.214	10504	268	311	579
IX-25-P-213.0-O	0.000	0.045	0.045	51456	538	627	1165
IX-25-P-213.0-T	0.000	0.222	0.222	10730	43	49	92
IX-25-P-213.0-U	0.000	0.040	0.040	51457	217	2342	2559
IX-25-P-215.0-A	0.000	0.463	0.463	10064	83	95	178
IX-25-P-215.0-B	0.000	0.295	0.295	10205	90	108	198
IX-25-P-215.0-G	0.000	0.528	0.528	10282	647	755	1402
IX-25-P-215.0-H	0.000	0.095	0.095	35123	521	607	1128
IX-25-P-215.0-N	0.000	0.914	0.914	10505	783	915	1698
IX-25-P-215.0-O	0.000	0.159	0.159	10648	42	48	90
IX-25-P-215.0-T	0.000	0.366	0.366	50381	538	627	1165
IX-25-P-215.0-T	0.366	0.420	0.054	50381	538	627	1165
IX-25-P-215.0-U	0.000	0.045	0.045	10871	486	565	1051
IX-25-P-220.0-A	0.000	0.176	0.176	10065	52	59	111
IX-25-P-220.0-G	0.000	0.207	0.207	10283	1077	1256	2333
IX-25-P-220.0-N	0.000	0.235	0.235	10506	1063	1241	2304
IX-25-P-220.0-O	0.000	0.027	0.027	50568	538	627	1165
IX-25-P-220.0-O	0.027	0.080	0.053	50568	538	627	1165
IX-25-P-220.0-T	0.000	0.167	0.167	10732	57	68	125

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
IX-25-P-221.0-A	0.000	0.347	0.347	26850	60	70	130
IX-25-P-221.0-B	0.000	0.044	0.044	50569	538	627	1165
IX-25-P-221.0-G	0.000	0.367	0.367	26851	585	681	1266
IX-25-P-221.0-N	0.000	0.027	0.027	26852	464	542	1006
IX-25-P-221.0-T	0.000	0.014	0.014	26853	98	115	213
IX-25-P-222.0-A	0.000	0.212	0.212	10066	486	568	1054
IX-25-P-222.0-G	0.000	0.246	0.246	10284	221	257	478
IX-25-P-222.0-H	0.000	0.053	0.053	10422	867	1012	1879
IX-25-P-222.0-N	0.000	0.172	0.172	10507	287	335	622
IX-25-P-222.0-O	0.000	0.140	0.140	10649	1033	1206	2239
IX-25-P-222.0-T	0.000	0.160	0.160	10733	415	485	900
IX-25-P-223.1-A	0.000	0.172	0.172	10067	142	166	308
IX-25-P-223.1-B	0.000	0.050	0.050	50572	538	627	1165
IX-25-P-223.1-G	0.000	0.146	0.146	10285	996	1161	2157
IX-25-P-223.1-H	0.000	0.040	0.040	50573	538	627	1165
IX-25-P-223.1-N	0.000	0.154	0.154	10508	836	974	1810
IX-25-P-223.1-O	0.000	0.043	0.043	50570	538	627	1165
IX-25-P-223.1-T	0.000	0.230	0.230	10734	154	178	332
IX-25-P-223.1-U	0.000	0.036	0.036	50571	538	627	1165
IX-25-P-224.0-A	0.000	0.160	0.160	10068	231	269	500
IX-25-P-224.0-B	0.000	0.100	0.100	10069	280	327	607
IX-25-P-224.0-G	0.000	0.050	0.050	10286	700	815	1515
IX-25-P-224.0-N	0.000	0.273	0.273	10509	694	809	1503
IX-25-P-224.0-N	0.273	0.329	0.056	10509	694	809	1503
IX-25-P-224.0-T	0.000	0.150	0.150	10736	551	642	1193
IX-25-P-224.0-U	0.000	0.110	0.110	10735	186	215	401
IX-25-P-225.0-A	0.000	0.310	0.310	10070	192	223	415
IX-25-P-225.0-G	0.000	0.110	0.110	10288	1098	1284	2382
IX-25-P-225.0-N	0.000	0.368	0.368	10511	1170	1367	2537
IX-25-P-226.0-A	0.000	0.247	0.247	10071	1264	1474	2738
IX-25-P-226.0-A	0.247	0.589	0.342	10071	1264	1474	2738
IX-25-P-226.0-B	0.000	0.187	0.187	10206	1068	1245	2313
IX-25-P-226.0-B	0.187	0.883	0.696	10206	1068	1245	2313
IX-25-P-226.0-G	0.000	0.890	0.890	10289	1448	1689	3137
IX-25-P-226.0-H	0.000	0.209	0.209	10424	1505	1758	3263
IX-25-P-226.0-N	0.000	0.205	0.205	10512	1968	2297	4265
IX-25-P-226.0-N	0.205	0.944	0.739	10512	1968	2297	4265
IX-25-P-226.0-O	0.000	0.356	0.356	10650	1294	1509	2803
IX-25-P-226.0-P	0.000	0.258	0.258	30372	609	711	1320
IX-25-P-226.0-T	0.000	0.307	0.307	10738	1491	1738	3229
IX-25-P-226.0-T	0.307	0.888	0.581	10738	1491	1738	3229
IX-25-P-226.0-U	0.000	0.281	0.281	31289	1099	1284	2383
IX-25-P-228.0-A	0.000	0.326	0.326	16406	870	1014	1884
IX-25-P-228.0-G	0.000	0.306	0.306	16407	572	667	1239
IX-25-P-228.0-N	0.000	0.420	0.420	16408	649	757	1406
IX-25-P-228.0-T	0.000	0.245	0.245	16409	796	929	1725
IX-25-P-229.0-A	0.000	0.294	0.294	10073	946	1102	2048
IX-25-P-229.0-B	0.000	0.032	0.032	10207	486	565	1051
IX-25-P-229.0-G	0.000	0.206	0.206	10291	552	643	1195
IX-25-P-229.0-N	0.000	0.286	0.286	10514	422	494	916
IX-25-P-229.0-T	0.000	0.199	0.199	10740	343	402	745
IX-25-P-229.0-U	0.000	0.209	0.209	10874	794	926	1720
IX-25-P-230.0-A	0.000	0.252	0.252	16410	855	999	1854
IX-25-P-230.0-G	0.000	0.183	0.183	16411	366	426	792
IX-25-P-230.0-N	0.000	0.307	0.307	16412	413	480	893
IX-25-P-230.0-T	0.000	0.229	0.229	16413	518	603	1121
IX-25-P-231.0-A	0.000	0.375	0.375	10074	719	839	1558



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IX-25-P-231.0-N	0.000	0.209	0.209	10515	363	424	787
IX-25-P-231.0-T	0.000	0.317	0.317	10741	852	994	1846
IX-25-P-232.0-A	0.000	0.331	0.331	10075	639	747	1386
IX-25-P-232.0-G	0.000	0.140	0.140	10292	526	616	1142
IX-25-P-232.0-N	0.000	0.197	0.197	10516	291	339	630
IX-25-P-232.0-T	0.000	0.212	0.212	10742	748	874	1622
IX-25-P-233.0-A	0.000	0.218	0.218	10076	2108	2462	4570
IX-25-P-233.0-B	0.000	0.033	0.033	50574	538	627	1165
IX-25-P-233.0-G	0.000	0.203	0.203	10293	372	435	807
IX-25-P-233.0-N	0.000	0.253	0.253	10517	358	417	775
IX-25-P-233.0-T	0.000	0.152	0.152	50575	538	627	1165
IX-25-P-233.0-U	0.000	0.313	0.313	50576	538	627	1165
IX-25-P-233.0-V	0.000	0.286	0.286	10743	1451	1691	3142
IX-25-P-234.0-A	0.000	0.264	0.264	10077	1203	1402	2605
IX-25-P-234.0-G	0.000	0.203	0.203	10294	224	261	485
IX-25-P-234.0-N	0.000	0.213	0.213	10518	164	193	357
IX-25-P-234.0-T	0.000	0.192	0.192	10744	936	1092	2028
IX-25-P-235.0-A	0.000	0.120	0.120	10078	512	597	1109
IX-25-P-235.0-G	0.000	0.140	0.140	10295	184	214	398
IX-25-P-235.0-H	0.000	0.250	0.250	10427	235	276	511
IX-25-P-235.0-N	0.000	0.140	0.140	10519	214	250	464
IX-25-P-235.0-T	0.000	0.110	0.110	10745	379	444	823
IX-25-P-240.0-A	0.000	0.104	0.104	10079	324	3482	3806
IX-25-P-240.0-A	0.104	0.238	0.134	10079	324	3482	3806
IX-25-P-240.0-A	0.238	0.284	0.046	10079	324	3482	3806
IX-25-P-240.0-G	0.000	0.041	0.041	10296	95	1031	1126
IX-25-P-240.0-G	0.041	0.212	0.171	10296	95	1031	1126
IX-25-P-240.0-N	0.000	0.154	0.154	10520	29	35	64
IX-25-P-240.0-T	0.000	0.223	0.223	10746	177	207	384
IX-25-P-242.0-A	0.000	0.243	0.243	10080	917	1067	1984
IX-25-P-242.0-B	0.000	0.032	0.032	33378	134	158	292
IX-25-P-242.0-G	0.000	0.275	0.275	10297	339	393	732
IX-25-P-242.0-H	0.000	0.020	0.020	33379	134	158	292
IX-25-P-242.0-N	0.000	0.241	0.241	10521	310	364	674
IX-25-P-242.0-N	0.241	0.243	0.002	10521	310	364	674
IX-25-P-242.0-O	0.000	0.017	0.017	33380	134	158	292
IX-25-P-242.0-O	0.017	0.019	0.002	33380	134	158	292
IX-25-P-242.0-T	0.000	0.259	0.259	10747	1010	1179	2189
IX-25-P-242.0-U	0.000	0.057	0.057	33381	134	158	292
IX-25-P-248.0-A	0.000	0.233	0.233	10081	24	253	277
IX-25-P-248.0-A	0.233	0.234	0.001	10081	24	253	277
IX-25-P-248.0-G	0.000	0.215	0.215	10298	9	104	113
IX-25-P-248.0-N	0.000	0.204	0.204	10522	9	103	112
IX-25-P-248.0-T	0.000	0.215	0.215	10748	27	290	317
IX-25-P-252.0-A	0.000	0.294	0.294	10082	41	451	492
IX-25-P-252.0-G	0.000	0.278	0.278	10299	43	454	497
IX-25-P-252.0-N	0.000	0.324	0.324	10523	29	317	346
IX-25-P-252.0-T	0.000	0.294	0.294	10749	32	351	383
IX-25-P-257.0-A	0.000	0.284	0.284	10083	3	35	38
IX-25-P-257.0-G	0.000	0.235	0.235	10300	3	32	35
IX-25-P-257.0-N	0.000	0.185	0.185	10524	1	18	19
IX-25-P-257.0-T	0.000	0.281	0.281	10750	2	32	34
IX-25-P-259.0-A	0.000	0.216	0.216	10084	58	633	691
IX-25-P-259.0-G	0.000	0.236	0.236	10301	20	214	234
IX-25-P-259.0-N	0.000	0.226	0.226	10525	36	386	422
IX-25-P-259.0-T	0.000	0.228	0.228	10751	67	729	796
IX-25-P-259.0-U	0.000	0.079	0.079	50382	48	519	567



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IX-25-P-264.0-A	0.000	0.310	0.310	10085	3	42	45
IX-25-P-264.0-G	0.000	0.204	0.204	10302	19	201	220
IX-25-P-264.0-N	0.000	0.243	0.243	10526	20	207	227
IX-25-P-264.0-T	0.000	0.388	0.388	10752	4	43	47
IX-25-P-267.0-A	0.000	0.314	0.314	10086	8	88	96
IX-25-P-267.0-G	0.000	0.192	0.192	10303	3	33	36
IX-25-P-267.0-N	0.000	0.174	0.174	10527	16	160	176
IX-25-P-267.0-T	0.000	0.186	0.186	10753	9	104	113
IX-25-P-271.0-A	0.000	0.222	0.222	10087	13	146	159
IX-25-P-271.0-G	0.000	0.246	0.246	10304	53	60	113
IX-25-P-271.0-N	0.000	0.226	0.226	10528	52	59	111
IX-25-P-271.0-N	0.226	0.227	0.001	10528	52	59	111
IX-25-P-271.0-T	0.000	0.212	0.212	10754	17	171	188
IX-25-P-276.0-A	0.000	0.135	0.135	22422	604	355	959
IX-25-P-276.0-A	0.135	0.245	0.110	22422	604	355	959
IX-25-P-276.0-G	0.000	0.157	0.157	22428	218	218	436
IX-25-P-276.0-N	0.000	0.240	0.240	22424	97	19	116
IX-25-P-276.0-O	0.000	0.208	0.208	22429	88	62	150
IX-25-P-276.0-T	0.000	0.196	0.196	22427	78	21	99
IX-25-P-276.0-T	0.196	0.299	0.103	22427	78	21	99
IX-25-P-276.0-U	0.000	0.249	0.249	22425	349	343	692
IX-25-P-278.0-A	0.000	0.434	0.434	10088	349	409	758
IX-25-P-278.0-B	0.000	0.181	0.181	10209	19	24	43
IX-25-P-278.0-G	0.000	0.210	0.210	10305	174	205	379
IX-25-P-278.0-G	0.210	0.235	0.025	10305	174	205	379
IX-25-P-278.0-G	0.235	0.558	0.323	10305	174	205	379
IX-25-P-278.0-H	0.000	0.068	0.068	19430	188	219	407
IX-25-P-278.0-N	0.000	0.291	0.291	10529	204	238	442
IX-25-P-278.0-O	0.000	0.299	0.299	10654	137	160	297
IX-25-P-278.0-T	0.000	0.535	0.535	10755	436	509	945
IX-25-P-278.0-U	0.000	0.237	0.237	10877	272	319	591
IX-25-P-282.0-A	0.000	0.916	0.916	10089	687	801	1488
IX-25-P-282.0-B	0.000	0.227	0.227	10210	14	15	29
IX-25-P-282.0-G	0.000	0.249	0.249	10306	245	287	532
IX-25-P-282.0-H	0.000	0.496	0.496	10429	21	26	47
IX-25-P-282.0-N	0.000	0.386	0.386	10530	217	253	470
IX-25-P-282.0-O	0.000	0.255	0.255	10655	205	241	446
IX-25-P-282.0-T	0.000	0.523	0.523	10756	611	713	1324
IX-25-P-282.0-U	0.000	0.063	0.063	10878	11	11	22
IX-25-P-284.0-A	0.000	0.376	0.376	10090	209	246	455
IX-25-P-284.0-B	0.000	0.027	0.027	33384	3	4	7
IX-25-P-284.0-G	0.000	0.322	0.322	10307	314	367	681
IX-25-P-284.0-H	0.000	0.203	0.203	10430	25	30	55
IX-25-P-284.0-N	0.000	0.204	0.204	10531	43	49	92
IX-25-P-284.0-O	0.000	0.043	0.043	10656	376	438	814
IX-25-P-284.0-T	0.000	0.208	0.208	10757	9	9	18
IX-25-P-284.0-U	0.000	0.075	0.075	10879	196	226	422
IX-25-P-290.0-A	0.000	0.259	0.259	10091	17	178	195
IX-25-P-290.0-B	0.000	0.135	0.135	33385	21	225	246
IX-25-P-290.0-G	0.000	0.222	0.222	10308	22	246	268
IX-25-P-290.0-N	0.000	0.291	0.291	10532	19	205	224
IX-25-P-290.0-T	0.000	0.203	0.203	10758	200	2161	2361
IX-25-P-294.0-A	0.000	0.180	0.180	10092	3	38	41
IX-25-P-294.0-G	0.000	0.107	0.107	10309	6	69	75
IX-25-P-294.0-N	0.000	0.095	0.095	10533	4	47	51
IX-25-P-294.0-T	0.000	0.164	0.164	10759	2	30	32
IX-25-P-297.0-A	0.000	0.135	0.135	10093	5	51	56

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IX-25-P-297.0-G	0.000	0.221	0.221	10310	1	16	17
IX-25-P-297.0-N	0.000	0.138	0.138	10534	1	12	13
IX-25-P-297.0-T	0.000	0.124	0.124	10760	4	46	50
IX-25-P-299.0-A	0.000	0.146	0.146	10094	52	558	610
IX-25-P-299.0-G	0.000	0.135	0.135	10311	2	21	23
IX-25-P-299.0-N	0.000	0.130	0.130	10535	3	32	35
IX-25-P-299.0-T	0.000	0.150	0.150	10761	81	865	946
IX-25-P-307.0-A	0.000	0.140	0.140	10095	16	168	184
IX-25-P-307.0-G	0.000	0.135	0.135	10312	8	85	93
IX-25-P-307.0-N	0.000	0.140	0.140	10536	8	88	96
IX-25-P-307.0-T	0.000	0.095	0.095	10762	21	220	241
IX-25-P-319.0-A	0.000	0.166	0.166	10096	10	110	120
IX-25-P-319.0-B	0.000	0.011	0.011	33386	1	13	14
IX-25-P-319.0-G	0.000	0.209	0.209	10313	7	70	77
IX-25-P-319.0-H	0.000	0.010	0.010	33387	3	40	43
IX-25-P-319.0-N	0.000	0.194	0.194	10537	3	41	44
IX-25-P-319.0-O	0.000	0.012	0.012	33388	6	60	66
IX-25-P-319.0-T	0.000	0.204	0.204	10763	1	11	12
IX-25-P-319.0-U	0.000	0.012	0.012	33389	6	56	62
IX-25-P-323.0-A	0.000	0.186	0.186	10097	10	116	126
IX-25-P-323.0-G	0.000	0.169	0.169	10314	10	107	117
IX-25-P-323.0-N	0.000	0.132	0.132	10538	9	104	113
IX-25-P-323.0-T	0.000	0.176	0.176	10764	11	122	133
IX-25-P-330.0-A	0.000	0.165	0.165	10098	2	31	33
IX-25-P-330.0-G	0.000	0.167	0.167	10315	6	67	73
IX-25-P-330.0-N	0.000	0.179	0.179	10539	6	59	65
IX-25-P-330.0-T	0.000	0.157	0.157	10765	3	37	40
IX-25-P-335.0-A	0.000	0.129	0.129	10099	2	19	21
IX-25-P-335.0-G	0.000	0.168	0.168	10316	7	77	84
IX-25-P-335.0-N	0.000	0.178	0.178	10540	7	81	88
IX-25-P-335.0-T	0.000	0.128	0.128	10766	1	17	18
IX-25-P-339.0-A	0.000	0.175	0.175	10100	10	119	129
IX-25-P-339.0-G	0.000	0.189	0.189	10317	44	469	513
IX-25-P-339.0-N	0.000	0.171	0.171	10541	50	542	592
IX-25-P-339.0-T	0.000	0.180	0.180	10767	35	376	411
IX-25-P-343.0-A	0.000	0.276	0.276	10101	46	492	538
IX-25-P-343.0-A	0.276	0.277	0.001	10101	46	492	538
IX-25-P-343.0-G	0.000	0.274	0.274	10318	6	67	73
IX-25-P-343.0-N	0.000	0.262	0.262	10542	6	60	66
IX-25-P-343.0-T	0.000	0.039	0.039	10768	64	696	760
IX-25-P-343.0-T	0.039	0.262	0.223	10768	64	696	760
IX-25-P-343.0-U	0.000	0.052	0.052	33390	1	12	13
IX-25-P-345.0-A	0.000	0.409	0.409	10102	59	480	539
IX-25-P-345.0-B	0.000	0.017	0.017	33509	11	92	103
IX-25-P-345.0-G	0.000	0.277	0.277	10319	10	79	89
IX-25-P-345.0-H	0.000	0.020	0.020	33510	4	35	39
IX-25-P-345.0-N	0.000	0.278	0.278	10543	3	32	35
IX-25-P-345.0-O	0.000	0.021	0.021	33513	11	86	97
IX-25-P-345.0-T	0.000	0.065	0.065	10769	42	338	380
IX-25-P-345.0-U	0.000	0.030	0.030	33514	52	422	474
IX-25-P-347.0-A	0.000	0.234	0.234	10103	32	255	287
IX-25-P-347.0-G	0.000	0.192	0.192	10320	23	248	271
IX-25-P-347.0-N	0.000	0.265	0.265	10544	28	301	329
IX-25-P-347.0-O	0.000	0.098	0.098	33673	1	9	10
IX-25-P-347.0-O	0.098	0.110	0.012	33673	1	9	10
IX-25-P-347.0-T	0.000	0.254	0.254	10770	40	321	361
IX-25-P-347.0-U	0.000	0.057	0.057	10880	3	29	32

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IX-25-P-352.0-A	0.000	0.278	0.278	10104	4	47	51
IX-25-P-352.0-G	0.000	0.201	0.201	10321	1	9	10
IX-25-P-352.0-N	0.000	0.163	0.163	10545	1	8	9
IX-25-P-352.0-T	0.000	0.167	0.167	10771	4	47	51
IX-25-P-356.0-A	0.000	0.174	0.174	10105	1	8	9
IX-25-P-356.0-G	0.000	0.176	0.176	10322	0	5	5
IX-25-P-356.0-N	0.000	0.190	0.190	10546	9	100	109
IX-25-P-356.0-T	0.000	0.176	0.176	10772	1	9	10
IX-25-P-361.0-A	0.000	0.164	0.164	10106	0	1	1
IX-25-P-361.0-G	0.000	0.165	0.165	10323	0	1	1
IX-25-P-361.0-N	0.000	0.160	0.160	10547	0	2	2
IX-25-P-361.0-T	0.000	0.159	0.159	10773	0	3	3
IX-25-P-364.0-A	0.000	0.178	0.178	10107	3	41	44
IX-25-P-364.0-G	0.000	0.135	0.135	10324	1	8	9
IX-25-P-364.0-N	0.000	0.158	0.158	10548	1	5	6
IX-25-P-364.0-T	0.000	0.168	0.168	10774	3	41	44
IX-25-P-366.0-A	0.000	0.188	0.188	10108	2	21	23
IX-25-P-366.0-G	0.000	0.178	0.178	10325	1	11	12
IX-25-P-366.0-N	0.000	0.173	0.173	10549	1	13	14
IX-25-P-366.0-T	0.000	0.180	0.180	10775	2	27	29
IX-25-P-387.0-A	0.000	0.257	0.257	10109	2	29	31
IX-25-P-387.0-G	0.000	0.192	0.192	10326	6	59	65
IX-25-P-387.0-N	0.000	0.231	0.231	10550	30	332	362
IX-25-P-387.0-T	0.000	0.170	0.170	10776	26	273	299
IX-25-P-393.0-A	0.000	0.264	0.264	10110	1	9	10
IX-25-P-393.0-G	0.000	0.195	0.195	10327	1	5	6
IX-25-P-393.0-N	0.000	0.225	0.225	10551	1	8	9
IX-25-P-393.0-T	0.000	0.264	0.264	10777	1	8	9
IX-25-P-404.0-A	0.000	0.183	0.183	10111	62	661	723
IX-25-P-404.0-G	0.000	0.180	0.180	10328	1	18	19
IX-25-P-404.0-N	0.000	0.195	0.195	10552	1	12	13
IX-25-P-404.0-T	0.000	0.168	0.168	10778	1	7	8
IX-25-P-412.0-A	0.000	0.241	0.241	10112	8	85	93
IX-25-P-412.0-B	0.000	0.036	0.036	33679	8	87	95
IX-25-P-412.0-G	0.000	0.244	0.244	10329	1	18	19
IX-25-P-412.0-H	0.000	0.029	0.029	33680	1	9	10
IX-25-P-412.0-N	0.000	0.225	0.225	10553	2	26	28
IX-25-P-412.0-T	0.000	0.240	0.240	10779	8	83	91
IX-25-P-414.0-A	0.000	0.216	0.216	10113	2	26	28
IX-25-P-414.0-G	0.000	0.220	0.220	10330	22	242	264
IX-25-P-414.0-N	0.000	0.224	0.224	10554	21	228	249
IX-25-P-414.0-T	0.000	0.216	0.216	10780	1	12	13
IX-25-P-419.0-A	0.000	0.190	0.190	10114	19	199	218
IX-25-P-419.0-G	0.000	0.219	0.219	10331	19	202	221
IX-25-P-419.0-N	0.000	0.178	0.178	10555	11	121	132
IX-25-P-419.0-T	0.000	0.173	0.173	10781	16	159	175
IX-25-P-426.0-A	0.000	0.334	0.334	10115	6	60	66
IX-25-P-426.0-G	0.000	0.181	0.181	10332	4	46	50
IX-25-P-426.0-N	0.000	0.176	0.176	10556	5	55	60
IX-25-P-426.0-T	0.000	0.250	0.250	10782	7	71	78
IX-25-P-435.0-A	0.000	0.159	0.159	10116	1	9	10
IX-25-P-435.0-G	0.000	0.200	0.200	10333	1	15	16
IX-25-P-435.0-N	0.000	0.198	0.198	10557	1	18	19
IX-25-P-435.0-T	0.000	0.191	0.191	10783	1	10	11
IX-25-P-446.0-A	0.000	0.215	0.215	10117	1	7	8
IX-25-P-446.0-G	0.000	0.210	0.210	10334	16	170	186
IX-25-P-446.0-N	0.000	0.221	0.221	10558	3	36	39

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
IX-25-P-446.0-O	0.000	0.084	0.084	33681	2	19	21
IX-25-P-446.0-T	0.000	0.209	0.209	10784	1	8	9
IX-25-P-450.0-A	0.000	0.200	0.200	10118	20	219	239
IX-25-P-450.0-G	0.000	0.076	0.076	10335	10	107	117
IX-25-P-450.0-N	0.000	0.081	0.081	10559	16	167	183
IX-25-P-450.0-T	0.000	0.324	0.324	10785	27	214	241
IX-25-P-451.0-A	0.000	0.245	0.245	10119	29	225	254
IX-25-P-451.0-G	0.000	0.146	0.146	10336	84	671	755
IX-25-P-451.0-H	0.000	0.184	0.184	10431	14	123	137
IX-25-P-451.0-N	0.000	0.185	0.185	10560	107	861	968
IX-25-P-451.0-T	0.000	0.160	0.160	10786	34	272	306
IX-25-P-452.0-A	0.000	0.016	0.016	10120	45	365	410
IX-25-P-452.0-A	0.016	0.160	0.144	10120	45	365	410
IX-25-P-452.0-A	0.160	0.161	0.001	10120	45	365	410
IX-25-P-452.0-G	0.000	0.188	0.188	10337	9	76	85
IX-25-P-452.0-N	0.000	0.150	0.150	10561	11	92	103
IX-25-P-452.0-T	0.000	0.171	0.171	16015	56	457	513
IX-25-P-454.0-A	0.000	0.248	0.248	23434	2	26	28
IX-25-P-454.0-G	0.000	0.230	0.230	10338	15	157	172
IX-25-P-454.0-N	0.000	0.227	0.227	10562	17	178	195
IX-25-P-454.0-N	0.227	0.228	0.001	10562	17	178	195
IX-25-P-454.0-T	0.000	0.253	0.253	23435	1	10	11
IX-25-P-460.0-A	0.000	0.462	0.462	10121	2	23	25
IX-25-P-460.0-G	0.000	0.328	0.328	10339	1	15	16
IX-25-P-460.0-N	0.000	0.204	0.204	10563	36	389	425
IX-25-P-460.0-O	0.000	0.035	0.035	10657	1	13	14
IX-25-P-460.0-T	0.000	0.221	0.221	10787	16	163	179
IX-25-P-460.0-U	0.000	0.055	0.055	10881	1	13	14
IX-25-P-460.0-V	0.000	0.015	0.015	10896	17	178	195
IX-40-P-008.0-A	0.000	0.063	0.063	10122	1	18	19
IX-40-P-008.0-G	0.000	0.129	0.129	10340	9	98	107
IX-40-P-008.0-N	0.000	0.071	0.071	10564	9	97	106
IX-40-P-008.0-T	0.000	0.130	0.130	10789	1	11	12
IX-40-P-016.0-A	0.000	0.398	0.398	10123	85	680	765
IX-40-P-016.0-B	0.000	0.030	0.030	16792	44	357	401
IX-40-P-016.0-G	0.000	0.218	0.218	10341	168	1348	1516
IX-40-P-016.0-N	0.000	0.292	0.292	10565	191	1542	1733
IX-40-P-016.0-T	0.000	0.190	0.190	16277	86	693	779
IX-40-P-016.0-U	0.000	0.050	0.050	16791	89	721	810
IX-40-P-020.0-A	0.000	0.269	0.269	10124	68	742	810
IX-40-P-020.0-G	0.000	0.220	0.220	50384	28	306	334
IX-40-P-020.0-H	0.000	0.244	0.244	10342	131	1413	1544
IX-40-P-020.0-N	0.000	0.203	0.203	10566	258	2077	2335
IX-40-P-020.0-T	0.000	0.255	0.255	10791	76	815	891
IX-40-P-020.0-U	0.000	0.044	0.044	50383	28	306	334
IX-40-P-020.0-V	0.000	0.087	0.087	50385	94	753	847
IX-40-P-022.0-A	0.000	0.282	0.282	10125	15	126	141
IX-40-P-022.0-B	0.000	0.016	0.016	34341	131	1056	1187
IX-40-P-022.0-G	0.000	0.233	0.233	10343	23	183	206
IX-40-P-022.0-H	0.000	0.025	0.025	34342	34	271	305
IX-40-P-022.0-N	0.000	0.243	0.243	10567	40	318	358
IX-40-P-022.0-O	0.000	0.015	0.015	34343	30	236	266
IX-40-P-022.0-T	0.000	0.320	0.320	10792	146	1177	1323
IX-40-P-026.0-A	0.000	0.152	0.152	10126	77	829	906
IX-40-P-026.0-A	0.152	0.222	0.070	10126	77	829	906
IX-40-P-026.0-B	0.000	0.067	0.067	50386	28	306	334
IX-40-P-026.0-G	0.000	0.405	0.405	10344	69	754	823

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IX-40-P-026.0-H	0.000	0.101	0.101	50387	28	306	334
IX-40-P-026.0-N	0.000	0.350	0.350	10568	58	623	681
IX-40-P-026.0-O	0.000	0.027	0.027	51453	28	306	334
IX-40-P-026.0-T	0.000	0.207	0.207	51400	28	306	334
IX-40-P-026.0-U	0.000	0.050	0.050	10793	75	810	885
IX-40-P-033.0-A	0.000	0.235	0.235	10128	31	335	366
IX-40-P-033.0-G	0.000	0.194	0.194	10345	12	136	148
IX-40-P-033.0-N	0.000	0.152	0.152	10569	10	112	122
IX-40-P-033.0-T	0.000	0.098	0.098	10794	23	247	270
IX-40-P-036.0-A	0.000	0.093	0.093	10129	0	5	5
IX-40-P-036.0-G	0.000	0.175	0.175	10346	9	96	105
IX-40-P-036.0-N	0.000	0.354	0.354	10570	10	113	123
IX-40-P-036.0-T	0.000	0.103	0.103	10795	1	5	6
IX-40-P-039.0-A	0.000	0.190	0.190	10130	77	832	909
IX-40-P-039.0-G	0.000	0.197	0.197	10347	45	473	518
IX-40-P-039.0-N	0.000	0.200	0.200	10571	58	627	685
IX-40-P-039.0-T	0.000	0.198	0.198	10796	63	678	741
IX-40-P-044.0-A	0.000	0.117	0.117	10131	3	40	43
IX-40-P-044.0-G	0.000	0.137	0.137	10348	1	13	14
IX-40-P-044.0-N	0.000	0.121	0.121	10572	1	15	16
IX-40-P-044.0-T	0.000	0.133	0.133	10797	1	12	13
IX-40-P-047.0-A	0.000	0.202	0.202	10132	11	127	138
IX-40-P-047.0-G	0.000	0.166	0.166	10349	4	43	47
IX-40-P-047.0-N	0.000	0.189	0.189	10573	6	67	73
IX-40-P-047.0-T	0.000	0.175	0.175	10798	16	167	183
IX-40-P-053.0-A	0.000	0.292	0.292	10133	9	97	106
IX-40-P-053.0-G	0.000	0.248	0.248	10350	22	234	256
IX-40-P-053.0-N	0.000	0.266	0.266	10574	21	229	250
IX-40-P-053.0-N	0.266	0.347	0.081	10574	21	229	250
IX-40-P-053.0-T	0.000	0.266	0.266	10799	37	406	443
IX-40-P-053.0-T	0.266	0.312	0.046	10799	37	406	443
IX-40-P-063.0-A	0.000	0.207	0.207	10134	10	110	120
IX-40-P-063.0-G	0.000	0.199	0.199	10351	19	199	218
IX-40-P-063.0-N	0.000	0.203	0.203	10575	19	202	221
IX-40-P-063.0-T	0.000	0.206	0.206	10800	12	145	157
IX-40-P-072.0-A	0.000	0.328	0.328	10135	9	98	107
IX-40-P-072.0-G	0.000	0.430	0.430	10352	19	198	217
IX-40-P-072.0-N	0.000	0.327	0.327	10576	16	166	182
IX-40-P-072.0-T	0.000	0.443	0.443	10801	7	78	85
IX-40-P-079.0-A	0.000	0.269	0.269	10136	86	690	776
IX-40-P-079.0-B	0.000	0.052	0.052	50388	73	578	651
IX-40-P-079.0-G	0.000	0.258	0.258	10353	89	714	803
IX-40-P-079.0-H	0.000	0.050	0.050	50389	73	578	651
IX-40-P-079.0-N	0.000	0.273	0.273	10577	85	682	767
IX-40-P-079.0-O	0.000	0.049	0.049	50391	73	578	651
IX-40-P-079.0-T	0.000	0.226	0.226	10802	84	671	755
IX-40-P-079.0-U	0.000	0.064	0.064	50390	73	578	651
IX-40-P-081.0-A	0.000	0.331	0.331	10137	7	81	88
IX-40-P-081.0-B	0.000	0.309	0.309	10211	22	234	256
IX-40-P-081.0-G	0.000	0.368	0.368	10354	22	243	265
IX-40-P-081.0-H	0.000	0.049	0.049	50392	22	234	256
IX-40-P-081.0-N	0.000	0.198	0.198	10578	33	353	386
IX-40-P-081.0-O	0.000	0.082	0.082	10659	16	168	184
IX-40-P-081.0-O	0.082	0.151	0.069	10659	16	168	184
IX-40-P-081.0-T	0.000	0.232	0.232	10803	28	298	326
IX-40-P-081.0-U	0.000	0.134	0.134	10883	19	205	224
IX-40-P-085.0-A	0.000	0.353	0.353	10138	27	297	324

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IX-40-P-085.0-G	0.000	0.245	0.245	10355	39	433	472
IX-40-P-085.0-H	0.000	0.376	0.376	10432	9	97	106
IX-40-P-085.0-N	0.000	0.317	0.317	10579	58	632	690
IX-40-P-085.0-O	0.000	0.228	0.228	10660	49	534	583
IX-40-P-085.0-T	0.000	0.215	0.215	10804	39	431	470
IX-40-P-085.0-U	0.000	0.151	0.151	10884	25	270	295
IX-40-P-089.0-A	0.000	0.286	0.286	10139	11	131	142
IX-40-P-089.0-G	0.000	0.292	0.292	10356	27	289	316
IX-40-P-089.0-N	0.000	0.298	0.298	10580	27	294	321
IX-40-P-089.0-T	0.000	0.294	0.294	10805	15	153	168
IX-40-P-096.0-A	0.000	0.174	0.174	10140	9	98	107
IX-40-P-096.0-G	0.000	0.128	0.128	10357	6	68	74
IX-40-P-096.0-N	0.000	0.195	0.195	10581	6	69	75
IX-40-P-096.0-T	0.000	0.131	0.131	10806	8	93	101
IX-40-P-100.0-A	0.000	0.235	0.235	23424	9	101	110
IX-40-P-100.0-G	0.000	0.223	0.223	23425	6	67	73
IX-40-P-100.0-N	0.000	0.231	0.231	23426	6	67	73
IX-40-P-100.0-T	0.000	0.222	0.222	23427	8	88	96
IX-40-P-102.0-A	0.000	0.221	0.221	10141	38	421	459
IX-40-P-102.0-B	0.000	0.100	0.100	51404	22	233	255
IX-40-P-102.0-G	0.000	0.224	0.224	10358	53	561	614
IX-40-P-102.0-N	0.000	0.233	0.233	10582	64	689	753
IX-40-P-102.0-T	0.000	0.171	0.171	10807	49	522	571
IX-40-P-102.0-U	0.000	0.071	0.071	51403	22	234	256
IX-40-P-104.0-A	0.000	0.174	0.174	10142	12	134	146
IX-40-P-104.0-G	0.000	0.219	0.219	10359	10	115	125
IX-40-P-104.0-N	0.000	0.280	0.280	10583	10	111	121
IX-40-P-104.0-T	0.000	0.305	0.305	10808	12	139	151
IX-40-P-108.0-A	0.000	0.172	0.172	10143	43	456	499
IX-40-P-108.0-G	0.000	0.214	0.214	10360	39	433	472
IX-40-P-108.0-N	0.000	0.249	0.249	10584	38	421	459
IX-40-P-108.0-T	0.000	0.166	0.166	10809	46	486	532
IX-40-P-114.0-A	0.000	0.144	0.144	10144	19	205	224
IX-40-P-114.0-G	0.000	0.465	0.465	10361	33	358	391
IX-40-P-114.0-N	0.000	0.556	0.556	10585	36	395	431
IX-40-P-114.0-N	0.556	0.561	0.005	10585	36	395	431
IX-40-P-114.0-N	0.561	0.604	0.043	10585	36	395	431
IX-40-P-114.0-N	0.604	0.605	0.001	10585	36	395	431
IX-40-P-114.0-N	0.605	0.665	0.060	10585	36	395	431
IX-40-P-114.0-T	0.000	0.196	0.196	10810	26	272	298
IX-40-P-117.0-A	0.000	0.162	0.162	10145	22	234	256
IX-40-P-117.0-G	0.000	0.170	0.170	10362	7	77	84
IX-40-P-117.0-N	0.000	0.167	0.167	10586	7	81	88
IX-40-P-117.0-T	0.000	0.170	0.170	10811	22	242	264
IX-40-P-126.0-A	0.000	0.250	0.250	10146	16	162	178
IX-40-P-126.0-G	0.000	0.236	0.236	10363	8	95	103
IX-40-P-126.0-N	0.000	0.210	0.210	10587	8	95	103
IX-40-P-126.0-T	0.000	0.230	0.230	10812	17	171	188
IX-40-P-131.0-A	0.000	0.235	0.235	10147	4	49	53
IX-40-P-131.0-G	0.000	0.244	0.244	10364	13	149	162
IX-40-P-131.0-N	0.000	0.240	0.240	10588	12	139	151
IX-40-P-131.0-T	0.000	0.230	0.230	10813	5	51	56
IX-40-P-140.0-A	0.000	0.078	0.078	10148	38	420	458
IX-40-P-140.0-G	0.000	0.086	0.086	10365	84	910	994
IX-40-P-140.0-N	0.000	0.147	0.147	10589	75	810	885
IX-40-P-140.0-T	0.000	0.179	0.179	10814	65	705	770
IX-40-P-149.0-A	0.000	0.480	0.480	10149	158	184	342

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IX-40-P-149.0-G	0.000	0.230	0.230	10366	296	345	641
IX-40-P-149.0-N	0.000	0.270	0.270	10590	309	363	672
IX-40-P-149.0-O	0.000	0.091	0.091	50393	538	627	1165
IX-40-P-149.0-T	0.000	0.930	0.930	10815	184	215	399
IX-40-P-153.0-A	0.000	0.407	0.407	10151	96	113	209
IX-40-P-153.0-B	0.000	0.124	0.124	50396	538	627	1165
IX-40-P-153.0-G	0.000	0.240	0.240	10368	126	145	271
IX-40-P-153.0-H	0.000	0.440	0.440	10434	940	1096	2036
IX-40-P-153.0-N	0.000	0.268	0.268	10592	1088	1269	2357
IX-40-P-153.0-O	0.000	0.163	0.163	50395	538	627	1165
IX-40-P-153.0-T	0.000	0.370	0.370	10817	124	143	267
IX-40-P-153.0-U	0.000	0.207	0.207	50394	538	627	1165
IX-40-P-154.0-A	0.000	0.380	0.380	17899	129	152	281
IX-40-P-154.0-B	0.000	0.066	0.066	50398	538	627	1165
IX-40-P-154.0-G	0.000	0.398	0.398	17898	430	502	932
IX-40-P-154.0-H	0.000	0.340	0.340	17905	798	930	1728
IX-40-P-154.0-N	0.000	0.400	0.400	17901	1254	1463	2717
IX-40-P-154.0-O	0.000	0.025	0.025	18135	153	178	331
IX-40-P-154.0-T	0.000	0.510	0.510	17906	152	176	328
IX-40-P-154.0-U	0.000	0.176	0.176	50397	538	627	1165
IX-40-P-155.0-A	0.000	0.373	0.373	10152	290	338	628
IX-40-P-155.0-A	0.373	0.589	0.216	10152	290	338	628
IX-40-P-155.0-A	0.589	0.686	0.097	10152	290	338	628
IX-40-P-155.0-B	0.000	0.146	0.146	34703	109	128	237
IX-40-P-155.0-C	0.000	0.047	0.047	34704	486	565	1051
IX-40-P-155.0-D	0.000	0.157	0.157	50550	538	627	1165
IX-40-P-155.0-D	0.157	0.267	0.110	50550	538	627	1165
IX-40-P-155.0-G	0.000	0.256	0.256	10369	1061	1236	2297
IX-40-P-155.0-H	0.000	0.629	0.629	10435	2500	2915	5415
IX-40-P-155.0-N	0.000	0.464	0.464	10593	1298	1515	2813
IX-40-P-155.0-O	0.000	0.312	0.312	10661	804	939	1743
IX-40-P-155.0-P	0.000	0.230	0.230	34709	486	565	1051
IX-40-P-155.0-T	0.000	0.152	0.152	10818	66	78	144
IX-40-P-155.0-U	0.000	0.172	0.172	34710	406	472	878
IX-40-P-155.0-U	0.172	0.380	0.208	34710	406	472	878
IX-40-P-157.0-A	0.000	0.220	0.220	10153	539	629	1168
IX-40-P-157.0-G	0.000	0.065	0.065	10370	993	1159	2152
IX-40-P-157.0-N	0.000	0.065	0.065	10594	687	801	1488
IX-40-P-157.0-T	0.000	0.160	0.160	10819	85	99	184
IX-40-P-158.0-A	0.000	0.110	0.110	10154	345	404	749
IX-40-P-158.0-B	0.000	0.035	0.035	10212	279	326	605
IX-40-P-158.0-C	0.000	0.045	0.045	34412	593	692	1285
IX-40-P-158.0-G	0.000	0.160	0.160	10371	889	1038	1927
IX-40-P-158.0-H	0.000	0.045	0.045	10436	923	1077	2000
IX-40-P-158.0-N	0.000	0.295	0.295	10595	881	1027	1908
IX-40-P-158.0-T	0.000	0.075	0.075	10820	637	744	1381
IX-40-P-158.0-T	0.075	0.263	0.188	10820	637	744	1381
IX-40-P-158.0-U	0.000	0.050	0.050	10897	202	237	439
IX-40-P-158.0-U	0.050	0.210	0.160	10897	202	237	439
IX-40-P-159.0-G	0.000	0.410	0.410	34595	605	707	1312
IX-40-P-159.0-N	0.000	0.265	0.265	30392	544	634	1178
IX-40-P-159.0-N	0.265	0.400	0.135	30392	544	634	1178
IX-40-P-159.0-N	0.400	0.500	0.100	30392	544	634	1178
IX-40-P-160.0-A	0.000	0.150	0.150	10155	934	1089	2023
IX-40-P-160.0-A	0.150	0.224	0.074	10155	934	1089	2023
IX-40-P-160.0-A	0.224	0.283	0.059	10155	934	1089	2023
IX-40-P-160.0-G	0.000	0.100	0.100	10372	560	655	1215

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IX-40-P-160.0-G	0.100	0.227	0.127	10372	560	655	1215
IX-40-P-160.0-N	0.000	0.212	0.212	10596	422	493	915
IX-40-P-160.0-N	0.212	0.268	0.056	10596	422	493	915
IX-40-P-160.0-T	0.000	0.075	0.075	10821	872	1016	1888
IX-40-P-160.0-T	0.075	0.230	0.155	10821	872	1016	1888
IX-40-P-160.0-U	0.000	0.023	0.023	34614	486	565	1051
IX-40-P-161.0-A	0.000	0.260	0.260	10156	1105	1290	2395
IX-40-P-161.0-G	0.000	0.190	0.190	10373	522	612	1134
IX-40-P-161.0-H	0.000	0.035	0.035	10437	486	565	1051
IX-40-P-161.0-N	0.000	0.230	0.230	10597	528	617	1145
IX-40-P-161.0-T	0.000	0.160	0.160	10822	773	900	1673
IX-40-P-161.0-U	0.000	0.200	0.200	10886	534	625	1159
IX-40-P-162.0-A	0.000	0.200	0.200	10157	1390	1624	3014
IX-40-P-162.0-A	0.200	0.296	0.096	10157	1390	1624	3014
IX-40-P-162.0-A	0.296	0.406	0.110	10157	1390	1624	3014
IX-40-P-162.0-A	0.406	0.455	0.049	10157	1390	1624	3014
IX-40-P-162.0-B	0.000	0.033	0.033	10214	1120	1307	2427
IX-40-P-162.0-G	0.000	0.040	0.040	10374	448	522	970
IX-40-P-162.0-G	0.040	0.176	0.136	10374	448	522	970
IX-40-P-162.0-G	0.176	0.316	0.140	10374	448	522	970
IX-40-P-162.0-H	0.000	0.040	0.040	10438	486	565	1051
IX-40-P-162.0-N	0.000	0.235	0.235	10598	420	489	909
IX-40-P-162.0-N	0.235	0.300	0.065	10598	420	489	909
IX-40-P-162.0-N	0.300	0.333	0.033	10598	420	489	909
IX-40-P-162.0-O	0.000	0.026	0.026	34624	196	227	423
IX-40-P-162.0-T	0.000	0.097	0.097	10823	918	1069	1987
IX-40-P-162.0-T	0.097	0.142	0.045	10823	918	1069	1987
IX-40-P-162.0-T	0.142	0.358	0.216	10823	918	1069	1987
IX-40-P-162.0-T	0.358	0.504	0.146	10823	918	1069	1987
IX-40-P-162.0-U	0.000	0.035	0.035	10887	916	1067	1983
IX-40-P-162.0-V	0.000	0.129	0.129	51239	538	627	1165
IX-40-P-164.0-A	0.000	0.040	0.040	10158	1063	1241	2304
IX-40-P-164.0-A	0.040	0.190	0.150	10158	1063	1241	2304
IX-40-P-164.0-G	0.000	0.155	0.155	10375	249	290	539
IX-40-P-164.0-G	0.155	0.197	0.042	10375	249	290	539
IX-40-P-164.0-H	0.000	0.024	0.024	32837	486	565	1051
IX-40-P-164.0-N	0.000	0.180	0.180	10599	297	345	642
IX-40-P-164.0-N	0.180	0.247	0.067	10599	297	345	642
IX-40-P-164.0-T	0.000	0.205	0.205	10824	1053	1227	2280
IX-40-P-164.0-T	0.205	0.413	0.208	10824	1053	1227	2280
IX-40-P-164.0-U	0.000	0.026	0.026	10888	978	1140	2118
IX-40-P-165.0-A	0.000	0.125	0.125	10159	1063	1240	2303
IX-40-P-165.0-A	0.125	0.249	0.124	10159	1063	1240	2303
IX-40-P-165.0-G	0.000	0.153	0.153	10376	442	514	956
IX-40-P-165.0-N	0.000	0.157	0.157	10600	246	288	534
IX-40-P-165.0-N	0.157	0.250	0.093	10600	246	288	534
IX-40-P-165.0-T	0.000	0.193	0.193	10825	979	1141	2120
IX-40-P-166.0-A	0.000	0.298	0.298	10160	1033	1206	2239
IX-40-P-166.0-G	0.000	0.176	0.176	10377	218	254	472
IX-40-P-166.0-N	0.000	0.385	0.385	10601	227	264	491
IX-40-P-166.0-T	0.000	0.199	0.199	10826	1038	1212	2250
IX-40-P-166.0-U	0.000	0.032	0.032	50551	538	627	1165
IX-40-P-167.0-A	0.000	0.168	0.168	10161	768	895	1663
IX-40-P-167.0-A	0.168	0.284	0.116	10161	768	895	1663
IX-40-P-167.0-G	0.000	0.362	0.362	10378	282	331	613
IX-40-P-167.0-N	0.000	0.220	0.220	10602	240	281	521
IX-40-P-167.0-N	0.220	0.505	0.285	10602	240	281	521

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IX-40-P-167.0-O	0.000	0.085	0.085	50553	538	627	1165
IX-40-P-167.0-T	0.000	0.400	0.400	10827	119	138	257
IX-40-P-167.0-U	0.000	0.223	0.223	10890	691	805	1496
IX-40-P-167.0-V	0.000	0.083	0.083	50552	538	627	1165
IX-40-P-170.0-A	0.000	0.162	0.162	10162	63	75	138
IX-40-P-170.0-G	0.000	0.123	0.123	10379	8	9	17
IX-40-P-170.0-N	0.000	0.173	0.173	10603	3	4	7
IX-40-P-170.0-T	0.000	0.468	0.468	10828	112	131	243
IX-40-P-170.0-U	0.000	0.015	0.015	10891	486	565	1051
IX-40-P-175.0-A	0.000	0.697	0.697	10163	459	537	996
IX-40-P-175.0-B	0.000	0.442	0.442	18980	155	180	335
IX-40-P-175.0-C	0.000	0.455	0.455	18983	301	351	652
IX-40-P-175.0-G	0.000	0.198	0.198	10380	43	49	92
IX-40-P-175.0-N	0.000	0.183	0.183	10604	33	39	72
IX-40-P-175.0-T	0.000	0.194	0.194	10829	316	370	686
IX-40-P-175.0-U	0.000	0.157	0.157	10892	170	200	370
IX-40-P-175.0-V	0.000	0.040	0.040	10899	486	565	1051
IX-40-P-178.0-A	0.000	0.278	0.278	10164	46	488	534
IX-40-P-178.0-G	0.000	0.309	0.309	10381	6	60	66
IX-40-P-178.0-N	0.000	0.267	0.267	10605	3	43	46
IX-40-P-178.0-T	0.000	0.249	0.249	10830	67	733	800
IX-40-P-181.0-A	0.000	0.162	0.162	10165	82	878	960
IX-40-P-181.0-G	0.000	0.142	0.142	10382	8	91	99
IX-40-P-181.0-N	0.000	0.137	0.137	10606	8	93	101
IX-40-P-181.0-N	0.137	0.270	0.133	10606	8	93	101
IX-40-P-181.0-T	0.000	0.164	0.164	10831	67	735	802
IX-40-P-181.0-U	0.000	0.038	0.038	50554	50	535	585
IX-40-P-187.0-A	0.000	0.297	0.297	10166	95	1028	1123
IX-40-P-187.0-B	0.000	0.058	0.058	50558	28	303	331
IX-40-P-187.0-G	0.000	0.200	0.200	10383	48	511	559
IX-40-P-187.0-H	0.000	0.061	0.061	50556	28	303	331
IX-40-P-187.0-N	0.000	0.289	0.289	10607	55	592	647
IX-40-P-187.0-O	0.000	0.061	0.061	50555	28	303	331
IX-40-P-187.0-T	0.000	0.074	0.074	10832	118	1265	1383
IX-40-P-187.0-T	0.074	0.280	0.206	10832	118	1265	1383
IX-40-P-187.0-U	0.000	0.070	0.070	50557	28	303	331
IX-40-P-194.0-A	0.000	0.253	0.253	10167	77	824	901
IX-40-P-194.0-G	0.000	0.166	0.166	27467	25	267	292
IX-40-P-194.0-N	0.000	0.156	0.156	10893	48	521	569
IX-40-P-194.0-T	0.000	0.276	0.276	10833	58	634	692
IX-40-P-196.0-A	0.000	0.226	0.226	25456	67	729	796
IX-40-P-196.0-G	0.000	0.263	0.263	25457	24	253	277
IX-40-P-196.0-N	0.000	0.231	0.231	25458	35	375	410
IX-40-P-196.0-T	0.000	0.218	0.218	25459	110	1189	1299
IX-40-P-197.0-A	0.000	0.207	0.207	10168	9	97	106
IX-40-P-197.0-G	0.000	0.028	0.028	10384	17	181	198
IX-40-P-197.0-G	0.028	0.510	0.482	10384	17	181	198
IX-40-P-197.0-N	0.000	0.707	0.707	10608	15	156	171
IX-40-P-197.0-N	0.707	0.741	0.034	10608	15	156	171
IX-40-P-203.0-A	0.000	0.212	0.212	10169	6	56	62
IX-40-P-203.0-G	0.000	0.215	0.215	10385	2	28	30
IX-40-P-203.0-N	0.000	0.228	0.228	10609	2	27	29
IX-40-P-203.0-T	0.000	0.223	0.223	10834	4	46	50
IX-40-P-208.0-A	0.000	0.214	0.214	10170	2	21	23
IX-40-P-208.0-G	0.000	0.217	0.217	10386	1	17	18
IX-40-P-208.0-N	0.000	0.214	0.214	10610	1	13	14
IX-40-P-208.0-T	0.000	0.219	0.219	10835	3	43	46

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IX-40-P-218.0-A	0.000	0.333	0.333	10171	20	207	227
IX-40-P-218.0-B	0.000	0.249	0.249	10217	2	28	30
IX-40-P-218.0-G	0.000	0.270	0.270	10387	21	229	250
IX-40-P-218.0-H	0.000	0.075	0.075	10440	15	153	168
IX-40-P-218.0-N	0.000	0.363	0.363	10611	9	101	110
IX-40-P-218.0-T	0.000	0.044	0.044	10900	50	537	587
IX-40-P-226.0-A	0.000	0.212	0.212	10172	1	11	12
IX-40-P-226.0-G	0.000	0.208	0.208	10388	1	9	10
IX-40-P-226.0-N	0.000	0.214	0.214	10612	1	9	10
IX-40-P-226.0-T	0.000	0.212	0.212	10837	1	18	19
IX-40-P-230.0-A	0.000	0.204	0.204	10173	2	32	34
IX-40-P-230.0-G	0.000	0.212	0.212	10389	2	31	33
IX-40-P-230.0-N	0.000	0.206	0.206	10613	2	19	21
IX-40-P-230.0-T	0.000	0.199	0.199	10838	3	41	44
IX-40-P-234.0-A	0.000	0.241	0.241	10174	3	42	45
IX-40-P-234.0-G	0.000	0.233	0.233	10390	4	46	50
IX-40-P-234.0-N	0.000	0.122	0.122	10614	7	74	81
IX-40-P-234.0-O	0.000	0.221	0.221	10665	11	128	139
IX-40-P-234.0-T	0.000	0.235	0.235	10839	12	138	150
IX-40-P-239.0-A	0.000	0.225	0.225	10175	1	12	13
IX-40-P-239.0-G	0.000	0.224	0.224	10391	2	19	21
IX-40-P-239.0-N	0.000	0.229	0.229	10615	1	12	13
IX-40-P-239.0-T	0.000	0.231	0.231	10840	2	18	20
IX-40-P-243.0-A	0.000	0.162	0.162	10176	2	28	30
IX-40-P-243.0-G	0.000	0.179	0.179	10392	15	153	168
IX-40-P-243.0-N	0.000	0.157	0.157	10616	6	68	74
IX-40-P-243.0-O	0.000	0.169	0.169	10666	9	101	110
IX-40-P-243.0-T	0.000	0.173	0.173	10841	10	112	122
IX-40-P-252.0-A	0.000	0.184	0.184	10177	12	143	155
IX-40-P-252.0-G	0.000	0.186	0.186	10393	1	11	12
IX-40-P-252.0-N	0.000	0.101	0.101	10617	1	9	10
IX-40-P-252.0-T	0.000	0.420	0.420	10842	18	191	209
IX-40-P-256.0-A	0.000	0.182	0.182	10178	3	41	44
IX-40-P-256.0-G	0.000	0.195	0.195	10394	11	131	142
IX-40-P-256.0-N	0.000	0.165	0.165	10618	11	122	133
IX-40-P-256.0-T	0.000	0.192	0.192	10843	2	28	30
IX-40-P-263.0-A	0.000	0.163	0.163	10179	1	9	10
IX-40-P-263.0-G	0.000	0.162	0.162	10395	0	4	4
IX-40-P-263.0-N	0.000	0.170	0.170	10619	1	12	13
IX-40-P-263.0-T	0.000	0.172	0.172	10844	1	8	9
IX-40-P-267.0-A	0.000	0.179	0.179	10180	3	33	36
IX-40-P-267.0-G	0.000	0.190	0.190	10396	4	47	51
IX-40-P-267.0-N	0.000	0.181	0.181	10620	3	42	45
IX-40-P-267.0-T	0.000	0.171	0.171	10845	2	30	32
IX-40-P-273.0-A	0.000	0.347	0.347	10181	20	207	227
IX-40-P-273.0-G	0.000	0.129	0.129	10397	2	28	30
IX-40-P-273.0-N	0.000	0.142	0.142	10621	2	28	30
IX-40-P-273.0-T	0.000	0.205	0.205	10846	15	153	168
IX-40-P-275.0-A	0.000	0.290	0.290	10182	16	160	176
IX-40-P-275.0-G	0.000	0.397	0.397	10398	22	245	267
IX-40-P-275.0-H	0.000	0.034	0.034	50560	8	85	93
IX-40-P-275.0-N	0.000	0.274	0.274	10622	10	119	129
IX-40-P-275.0-T	0.000	0.366	0.366	10847	10	118	128
IX-40-P-275.0-U	0.000	0.036	0.036	50559	8	85	93
IX-40-P-277.0-A	0.000	0.194	0.194	10183	56	600	656
IX-40-P-277.0-G	0.000	0.215	0.215	10399	38	409	447
IX-40-P-277.0-N	0.000	0.259	0.259	10623	50	545	595



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TRAFFIC MONITORING PROGRAM
 DATA MANAGEMENT BUREAU
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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
IX-40-P-277.0-T	0.000	0.202	0.202	10848	86	930	1016
IX-40-P-284.0-A	0.000	0.154	0.154	10184	2	27	29
IX-40-P-284.0-G	0.000	0.258	0.258	10400	2	19	21
IX-40-P-284.0-N	0.000	0.290	0.290	10624	2	26	28
IX-40-P-284.0-T	0.000	0.242	0.242	10849	2	28	30
IX-40-P-291.0-A	0.000	0.150	0.150	10185	1	15	16
IX-40-P-291.0-G	0.000	0.132	0.132	10401	1	13	14
IX-40-P-291.0-N	0.000	0.129	0.129	10625	2	25	27
IX-40-P-291.0-T	0.000	0.163	0.163	10850	3	39	42
IX-40-P-300.0-A	0.000	0.193	0.193	10186	2	30	32
IX-40-P-300.0-G	0.000	0.225	0.225	10402	2	21	23
IX-40-P-300.0-N	0.000	0.202	0.202	10626	6	58	64
IX-40-P-300.0-T	0.000	0.220	0.220	10851	6	68	74
IX-40-P-311.0-A	0.000	0.180	0.180	10187	0	5	5
IX-40-P-311.0-G	0.000	0.156	0.156	10403	1	13	14
IX-40-P-311.0-N	0.000	0.192	0.192	10627	2	24	26
IX-40-P-311.0-T	0.000	0.160	0.160	10852	1	12	13
IX-40-P-321.0-A	0.000	0.171	0.171	10188	3	41	44
IX-40-P-321.0-G	0.000	0.174	0.174	10404	10	111	121
IX-40-P-321.0-N	0.000	0.170	0.170	10628	3	43	46
IX-40-P-321.0-T	0.000	0.168	0.168	10853	3	41	44
IX-40-P-329.0-A	0.000	0.350	0.350	10189	8	87	95
IX-40-P-329.0-G	0.000	0.237	0.237	10405	1	18	19
IX-40-P-329.0-N	0.000	0.236	0.236	10629	1	18	19
IX-40-P-329.0-T	0.000	0.260	0.260	10854	8	91	99
IX-40-P-331.0-A	0.000	0.315	0.315	10190	2	27	29
IX-40-P-331.0-G	0.000	0.070	0.070	10406	3	35	38
IX-40-P-331.0-G	0.070	0.264	0.194	10406	3	35	38
IX-40-P-331.0-N	0.000	0.301	0.301	10630	3	33	36
IX-40-P-331.0-T	0.000	0.270	0.270	10855	1	10	11
IX-40-P-332.0-A	0.000	0.272	0.272	10191	30	235	265
IX-40-P-332.0-G	0.000	0.258	0.258	10407	44	354	398
IX-40-P-332.0-N	0.000	0.257	0.257	10631	36	293	329
IX-40-P-332.0-T	0.000	0.268	0.268	10856	30	231	261
IX-40-P-332.0-U	0.000	0.046	0.046	50561	29	226	255
IX-40-P-333.0-A	0.000	0.249	0.249	10192	64	695	759
IX-40-P-333.0-G	0.000	0.254	0.254	10408	37	403	440
IX-40-P-333.0-N	0.000	0.235	0.235	10632	39	428	467
IX-40-P-333.0-T	0.000	0.365	0.365	10857	81	864	945
IX-40-P-335.0-A	0.000	0.431	0.431	10193	7	77	84
IX-40-P-335.0-G	0.000	0.221	0.221	10409	8	90	98
IX-40-P-335.0-H	0.000	0.080	0.080	21103	1	5	6
IX-40-P-335.0-N	0.000	0.231	0.231	10633	17	171	188
IX-40-P-335.0-O	0.000	0.154	0.154	50563	17	178	195
IX-40-P-335.0-T	0.000	0.184	0.184	10858	9	96	105
IX-40-P-335.0-U	0.000	0.167	0.167	50562	17	178	195
IX-40-P-339.0-A	0.000	0.240	0.240	10194	3	38	41
IX-40-P-339.0-G	0.000	0.224	0.224	10410	1	12	13
IX-40-P-339.0-N	0.000	0.239	0.239	10634	1	9	10
IX-40-P-339.0-T	0.000	0.231	0.231	10859	2	29	31
IX-40-P-343.0-A	0.000	0.249	0.249	10195	2	27	29
IX-40-P-343.0-G	0.000	0.248	0.248	10411	1	15	16
IX-40-P-343.0-N	0.000	0.251	0.251	10635	1	17	18
IX-40-P-343.0-T	0.000	0.520	0.520	10860	2	28	30
IX-40-P-356.0-A	0.000	0.229	0.229	10196	13	148	161
IX-40-P-356.0-B	0.000	0.046	0.046	51455	17	178	195
IX-40-P-356.0-G	0.000	0.232	0.232	10412	39	428	467



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IX-40-P-356.0-N	0.000	0.234	0.234	10636	12	133	145
IX-40-P-358.0-A	0.000	0.230	0.230	18398	90	968	1058
IX-40-P-358.0-G	0.000	0.243	0.243	34912	12	139	151
IX-40-P-358.0-N	0.000	0.234	0.234	25680	129	1379	1508
IX-40-P-358.0-T	0.000	0.233	0.233	34915	109	1167	1276
IX-40-P-361.0-A	0.000	0.300	0.300	10197	2	19	21
IX-40-P-361.0-G	0.000	0.408	0.408	10413	1	15	16
IX-40-P-361.0-N	0.000	0.201	0.201	10637	1	9	10
IX-40-P-361.0-T	0.000	0.248	0.248	10862	3	41	44
IX-40-P-369.0-A	0.000	0.345	0.345	10198	13	148	161
IX-40-P-369.0-B	0.000	0.017	0.017	50564	17	178	195
IX-40-P-369.0-G	0.000	0.371	0.371	10414	6	63	69
IX-40-P-369.0-N	0.000	0.217	0.217	10638	20	214	234
IX-40-P-369.0-T	0.000	0.294	0.294	10863	19	198	217
NM-1-P	0.000	0.028	0.028	5815	1	3	4
NM-1-P	0.028	0.051	0.023	5815	1	3	4
NM-1-P	0.051	0.086	0.035	23265	1	0	1
NM-1-P	0.086	2.584	2.498	23265	1	0	1
NM-1-P	2.584	8.860	6.276	23266	1	2	3
NM-1-P	8.860	10.875	2.015	22785	2	1	3
NM-1-P	10.875	13.601	2.726	22785	2	1	3
NM-1-P	13.601	21.490	7.889	22785	2	1	3
NM-1-P	21.490	23.691	2.201	22785	2	1	3
NM-1-P	23.691	25.380	1.689	25861	8	3	11
NM-1-P	25.380	27.700	2.320	23280	1	2	3
NM-1-P	29.599	34.601	5.002	23281	6	4	10
NM-1-P	34.601	51.565	16.964	23282	17	2	19
NM-1-P	51.565	57.454	5.889	23289	62	42	104
NM-1-P	57.454	57.504	0.050	5830	95	48	143
NM-1-P	57.504	60.624	3.120	5831	108	54	162
NM-1-P	60.624	60.810	0.186	5831	108	54	162
NM-1-P	60.810	60.814	0.004	5831	108	54	162
NM-1-P	60.814	61.070	0.256	5831	108	54	162
NM-1-P	61.070	61.269	0.199	21144	37	18	55
NM-101-P	0.000	0.511	0.511	7279	89	75	164
NM-101-P	0.511	1.070	0.559	20763	106	73	179
NM-101-P	1.070	1.350	0.280	20764	126	105	231
NM-101-P	1.350	1.420	0.070	20764	126	105	231
NM-102-P	0.000	8.283	8.283	7310	9	4	13
NM-102-P	8.283	36.722	28.439	7313	4	2	6
NM-102-P	36.722	46.318	9.596	7313	4	2	6
NM-103-P	0.000	3.900	3.900	7320	8	4	12
NM-104-P	0.000	0.073	0.073	7322	79	39	118
NM-104-P	0.073	0.219	0.146	7322	79	39	118
NM-104-P	0.219	0.240	0.021	7322	79	39	118
NM-104-P	0.240	0.330	0.090	7322	79	39	118
NM-104-P	0.330	0.358	0.028	7326	37	18	55
NM-104-P	0.358	0.435	0.077	7326	37	18	55
NM-104-P	0.435	0.686	0.251	25904	14	8	22
NM-104-P	0.686	1.403	0.717	25904	14	8	22
NM-104-P	1.403	1.404	0.001	25904	14	8	22
NM-104-P	1.404	1.570	0.166	25904	14	8	22
NM-104-P	1.570	7.690	6.120	17536	29	20	49
NM-104-P	7.690	46.334	38.644	17537	10	6	16
NM-104-P	46.334	69.551	23.217	7343	14	9	23
NM-104-P	69.551	74.590	5.039	7339	14	9	23
NM-104-P	74.590	75.670	1.080	17538	34	24	58



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NM-104-P	75.670	100.671	25.001	17539	24	16	40
NM-104-P	100.671	105.342	4.671	17539	24	16	40
NM-104-P	105.342	105.397	0.055	17539	24	16	40
NM-104-P	105.397	105.399	0.002	17539	24	16	40
NM-104-P	105.399	105.691	0.292	17539	24	16	40
NM-104-P	105.691	105.692	0.001	17539	24	16	40
NM-104-P	105.692	105.902	0.210	17539	24	16	40
NM-104-P	105.902	106.197	0.295	7357	17	9	26
NM-104-P	106.197	106.291	0.094	7358	66	34	100
NM-104-P	106.291	106.393	0.102	7358	66	34	100
NM-104-P	106.393	106.897	0.504	23337	52	27	79
NM-105-P	0.000	3.545	3.545	7365	57	28	85
NM-105-P	3.545	6.200	2.655	16840	14	7	21
NM-105-P	6.200	9.100	2.900	16840	14	7	21
NM-106-P	0.000	0.227	0.227	7368	522	355	877
NM-106-P	0.227	0.752	0.525	7368	522	355	877
NM-107-P	0.000	0.122	0.122	7369	3	2	5
NM-107-P	0.122	41.197	41.075	7370	29	3	32
NM-107-P	41.197	41.722	0.525	7370	29	3	32
NM-108-P	0.000	0.580	0.580	7378	169	114	283
NM-108-P	0.580	2.150	1.570	7378	169	114	283
NM-108-P	2.150	9.183	7.033	7380	234	155	389
NM-108-P	9.183	23.380	14.197	7382	48	87	135
NM-109-P	0.000	4.357	4.357	7386	43	30	73
NM-109-P	4.357	4.863	0.506	7389	138	94	232
NM-109-P	4.863	4.868	0.005	7389	138	94	232
NM-109-P	4.868	5.354	0.486	7389	138	94	232
NM-109-P	5.354	5.366	0.012	7389	138	94	232
NM-109-P	5.366	5.367	0.001	7389	138	94	232
NM-109-P	5.367	6.867	1.500	7389	138	94	232
NM-109-P	6.867	6.868	0.001	7389	138	94	232
NM-109-P	6.868	7.475	0.607	18218	46	24	70
NM-109-P	7.475	7.693	0.218	18219	42	20	62
NM-109-P	7.693	7.757	0.064	18220	40	20	60
NM-11-P	0.000	2.617	2.617	5999	172	117	289
NM-11-P	2.617	3.181	0.564	5999	172	117	289
NM-11-P	3.181	3.904	0.723	23897	89	77	166
NM-11-P	3.904	13.754	9.850	23897	89	77	166
NM-11-P	13.754	22.763	9.009	6005	169	115	284
NM-11-P	22.763	26.137	3.374	6006	215	149	364
NM-11-P	26.137	29.123	2.986	23898	253	174	427
NM-11-P	29.123	30.133	1.010	6010	348	241	589
NM-11-P	30.133	30.565	0.432	19501	385	265	650
NM-11-P	30.565	32.130	1.565	20708	492	338	830
NM-11-P	32.130	33.493	1.363	20708	492	338	830
NM-11-P	33.493	34.119	0.626	20708	492	338	830
NM-110-P	0.000	3.798	3.798	7391	59	40	99
NM-111-P	0.000	0.281	0.281	7392	80	54	134
NM-111-P	0.281	4.931	4.650	7392	80	54	134
NM-111-P	4.931	4.971	0.040	7395	56	38	94
NM-111-P	4.971	19.519	14.548	7396	39	26	65
NM-1113-P	0.000	4.270	4.270	23776	4	2	6
NM-1113-P	4.270	5.325	1.055	23776	4	2	6
NM-112-P	0.000	11.200	11.200	7403	12	7	19
NM-112-P	11.200	44.755	33.555	23443	21	14	35
NM-113-P	0.000	18.533	18.533	22602	27	7	34
NM-113-P	18.533	20.571	2.038	23528	46	30	76

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NM-113-P	20.571	20.602	0.031	23462	29	7	36
NM-114-P	0.000	0.533	0.533	7411	12	7	19
NM-114-P	0.533	16.533	160.000	7411	12	7	19
NM-114-P	16.533	18.633	2.100	7411	12	7	19
NM-114-P	18.633	20.733	2.100	7415	6	35	41
NM-114-P	20.733	32.561	11.828	7415	6	35	41
NM-114-P	32.561	34.635	2.074	7415	6	35	41
NM-114-P	34.635	36.715	2.080	29083	9	6	15
NM-114-P	36.715	38.716	2.001	29084	16	9	25
NM-114-P	38.716	47.054	8.338	29084	16	9	25
NM-115-P	0.000	3.457	3.457	7420	34	23	57
NM-116-P	0.000	8.700	8.700	7422	39	16	55
NM-116-P	8.700	10.292	1.592	7422	39	16	55
NM-116-P	10.292	12.534	2.242	7425	324	219	543
NM-116-P	12.534	12.543	0.009	7425	324	219	543
NM-116-P	12.543	12.544	0.001	7425	324	219	543
NM-116-P	12.544	12.765	0.221	7425	324	219	543
NM-116-P	12.765	12.957	0.192	7425	324	219	543
NM-116-P	12.957	13.736	0.779	7425	324	219	543
NM-116-P	13.736	13.769	0.033	7425	324	219	543
NM-116-P	13.769	13.775	0.006	7425	324	219	543
NM-116-P	13.775	14.175	0.400	7425	324	219	543
NM-116-P	14.175	14.696	0.521	7425	324	219	543
NM-116-P	14.696	14.741	0.045	7425	324	219	543
NM-116-P	14.741	14.756	0.015	7425	324	219	543
NM-116-P	14.756	14.762	0.006	7425	324	219	543
NM-116-P	14.762	15.600	0.838	7425	324	219	543
NM-116-P	15.600	15.792	0.192	7425	324	219	543
NM-117-P	0.000	22.671	22.671	7427	28	20	48
NM-117-P	22.671	56.726	34.055	7427	28	20	48
NM-117-P	56.726	56.818	0.092	17710	32	21	53
NM-117-P	56.818	60.687	3.869	19291	150	102	252
NM-117-P	60.687	61.372	0.685	19291	150	102	252
NM-117-P	61.372	61.927	0.555	19291	150	102	252
NM-117-P	61.927	62.058	0.131	19291	150	102	252
NM-118-P	0.000	8.326	8.326	7436	49	33	82
NM-118-P	8.326	12.716	4.390	23938	61	41	102
NM-118-P	12.716	15.892	3.176	23626	304	205	509
NM-118-P	15.892	16.579	0.687	23626	304	205	509
NM-118-P	16.579	16.649	0.070	19225	347	286	633
NM-118-P	16.649	20.809	4.160	19225	347	286	633
NM-118-P	20.809	20.921	0.112	2909	309	254	563
NM-118-P	20.921	21.241	0.320	18768	330	270	600
NM-118-P	21.241	21.584	0.343	18790	302	248	550
NM-118-P	21.584	21.640	0.056	18419	369	302	671
NM-118-P	21.640	21.792	0.152	18420	395	324	719
NM-118-P	21.792	22.528	0.736	18421	438	359	797
NM-118-P	22.528	22.710	0.182	18422	445	365	810
NM-118-P	22.710	23.740	1.030	2915	536	441	977
NM-118-P	23.740	25.742	2.002	23948	555	454	1009
NM-118-P	25.742	25.815	0.073	23948	555	454	1009
NM-118-P	25.815	25.841	0.026	23948	555	454	1009
NM-118-P	25.841	25.980	0.139	17581	510	418	928
NM-118-P	25.980	26.910	0.930	35021	231	190	421
NM-118-P	26.910	27.102	0.192	35021	231	190	421
NM-118-P	27.102	27.104	0.002	35021	231	190	421
NM-118-P	27.104	28.453	1.349	35021	231	190	421



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NM-118-P	28.453	29.517	1.064	35021	231	190	421
NM-118-P	29.517	33.446	3.929	17641	400	271	671
NM-118-P	33.446	36.649	3.203	23249	198	134	332
NM-118-P	36.649	36.852	0.203	23250	17	11	28
NM-119-P	0.000	4.200	4.200	7440	18	8	26
NM-119-P	4.200	5.607	1.407	7442	40	21	61
NM-119-P	5.607	5.647	0.040	7442	40	21	61
NM-12-P	0.000	7.086	7.086	6022	52	36	88
NM-12-P	7.086	19.179	12.093	6023	57	40	97
NM-12-P	19.179	19.249	0.070	6023	57	40	97
NM-12-P	19.249	59.748	40.499	6026	26	18	44
NM-12-P	59.748	59.797	0.049	6026	26	18	44
NM-12-P	59.797	74.060	14.263	21156	50	35	85
NM-12-P	74.060	74.297	0.237	21156	50	35	85
NM-120-P	0.000	8.700	8.700	7448	4	2	6
NM-120-P	8.700	16.900	8.200	7448	4	2	6
NM-120-P	16.900	17.110	0.210	7448	4	2	6
NM-120-P	17.110	39.769	22.659	30827	14	9	23
NM-120-P	39.769	40.275	0.506	30827	14	9	23
NM-120-P	40.275	40.342	0.067	23134	11	7	18
NM-120-P	40.342	40.385	0.043	23134	11	7	18
NM-120-P	40.385	40.464	0.079	7461	78	53	131
NM-120-P	40.464	40.983	0.519	7462	42	29	71
NM-120-P	40.983	64.446	23.463	7462	42	29	71
NM-120-P	64.446	73.937	9.491	7462	42	29	71
NM-120-P	73.937	74.190	0.253	7475	13	9	22
NM-120-P	74.190	75.390	1.200	7475	13	9	22
NM-120-P	75.390	107.131	31.741	7475	13	9	22
NM-120-P	107.131	119.031	11.900	7475	13	9	22
NM-121-P	0.000	8.581	8.581	7487	58	29	87
NM-122-P	0.000	6.134	6.134	7489	41	27	68
NM-122-P	6.134	16.090	9.956	23027	88	60	148
NM-122-P	16.090	22.009	5.919	23028	113	76	189
NM-122-P	22.009	23.460	1.451	23028	113	76	189
NM-122-P	23.460	24.989	1.529	23028	113	76	189
NM-122-P	24.989	26.959	1.970	7490	106	71	177
NM-122-P	26.959	29.799	2.840	7490	106	71	177
NM-122-P	29.799	32.022	2.223	23030	151	103	254
NM-122-P	32.022	32.211	0.189	23032	179	147	326
NM-122-P	32.211	32.219	0.008	2941	258	211	469
NM-122-P	32.219	32.774	0.555	2941	258	211	469
NM-122-P	32.774	33.015	0.241	21188	283	231	514
NM-122-P	33.015	34.652	1.637	21190	298	245	543
NM-122-P	34.652	35.366	0.714	2961	436	358	794
NM-122-P	35.366	36.003	0.637	23576	458	377	835
NM-122-P	36.003	36.216	0.213	23578	351	288	639
NM-122-P	36.216	36.597	0.381	23580	380	313	693
NM-122-P	36.597	37.380	0.783	21200	261	213	474
NM-122-P	37.380	37.578	0.198	25916	97	78	175
NM-122-P	37.578	38.455	0.877	25916	97	78	175
NM-122-P	38.455	38.608	0.153	23584	632	850	1482
NM-122-P	38.608	38.689	0.081	23584	632	850	1482
NM-122-P	38.689	38.740	0.051	23584	632	850	1482
NM-124-P	0.000	7.394	7.394	7502	41	27	68
NM-124-P	7.394	15.978	8.584	7503	166	111	277
NM-124-P	15.978	16.298	0.320	7503	166	111	277
NM-124-P	16.298	23.417	7.119	7503	166	111	277

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-124-P	23.417	23.750	0.333	7503	166	111	277
NM-124-P	23.750	23.931	0.181	25940	40	27	67
NM-124-P	23.931	23.932	0.001	25940	40	27	67
NM-124-P	23.932	25.296	1.364	25940	40	27	67
NM-124-P	25.296	25.299	0.003	25940	40	27	67
NM-124-P	25.299	25.397	0.098	25940	40	27	67
NM-124-P	25.397	25.523	0.126	25940	40	27	67
NM-125-P	0.000	16.000	160.000	7523	8	4	12
NM-125-P	16.000	25.412	9.412	7525	8	4	12
NM-126-P	0.000	0.540	0.540	7536	245	165	410
NM-126-P	0.540	1.100	0.560	7535	99	67	166
NM-126-P	1.100	1.311	0.211	19568	66	44	110
NM-126-P	1.311	10.472	9.161	19569	21	14	35
NM-126-P	10.472	25.540	15.068	19571	6	3	9
NM-126-P	25.540	32.682	7.142	7531	13	9	22
NM-126-P	32.682	39.654	6.972	19570	51	35	86
NM-127-P	0.000	3.530	3.530	7537	28	15	43
NM-128-P	0.000	10.250	10.250	7544	214	144	358
NM-128-P	10.250	18.873	8.623	23082	1114	847	1961
NM-128-P	18.873	51.365	32.492	23082	1114	847	1961
NM-128-P	51.365	51.599	0.234	25903	2156	990	3146
NM-128-P	51.599	53.279	1.680	7550	154	104	258
NM-128-P	53.279	59.979	6.700	7550	154	104	258
NM-129-P	0.000	0.105	0.105	7555	7	4	11
NM-129-P	0.105	11.004	10.899	25884	6	2	8
NM-129-P	11.004	17.383	6.379	25884	6	2	8
NM-13-P	0.000	36.002	36.002	6034	62	99	161
NM-130-P	0.000	0.800	0.800	7558	120	81	201
NM-130-P	0.800	1.900	1.100	7559	143	21	164
NM-130-P	1.900	16.725	14.825	7560	62	41	103
NM-130-P	16.725	21.872	5.147	7561	9	6	15
NM-131-P	0.000	2.401	2.401	7565	10	4	14
NM-132-P	0.000	0.049	0.049	7568	183	149	332
NM-132-P	0.049	0.054	0.005	7568	183	149	332
NM-132-P	0.054	1.000	0.946	7568	183	149	332
NM-132-P	1.000	1.100	0.100	21204	1263	677	1940
NM-132-P	1.100	2.499	1.399	21204	1263	677	1940
NM-132-P	2.499	3.753	1.254	21204	1263	677	1940
NM-132-P	3.753	3.754	0.001	21204	1263	677	1940
NM-132-P	3.754	4.008	0.254	21204	1263	677	1940
NM-132-P	4.008	4.014	0.006	21204	1263	677	1940
NM-132-P	4.014	4.015	0.001	21204	1263	677	1940
NM-132-P	4.015	4.019	0.004	21204	1263	677	1940
NM-132-P	4.019	5.015	0.996	21204	1263	677	1940
NM-132-P	5.015	11.930	6.915	21204	1263	677	1940
NM-132-P	11.930	12.010	0.080	19549	269	186	455
NM-132-P	12.010	15.030	3.020	19550	285	184	469
NM-132-P	15.030	19.760	4.730	19551	176	120	296
NM-133-P	0.000	3.600	3.600	7573	56	38	94
NM-134-P	0.000	17.760	17.760	7574	59	40	99
NM-134-P	17.760	21.450	3.690	7574	59	40	99
NM-134-P	21.450	22.025	0.575	7574	59	40	99
NM-134-P	22.025	22.470	0.445	7574	59	40	99
NM-136-P	0.000	0.284	0.284	23165	304	831	1135
NM-136-P	0.284	0.440	0.156	23165	304	831	1135
NM-136-P	0.440	2.798	2.358	23165	304	831	1135
NM-136-P	2.798	4.229	1.431	23165	304	831	1135



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NM-136-P	4.229	4.667	0.438	23165	304	831	1135
NM-136-P	4.667	5.354	0.687	23165	304	831	1135
NM-136-P	5.354	8.034	2.680	34483	263	217	480
NM-136-P	8.034	9.157	1.123	34500	628	514	1142
NM-137-P	0.000	5.870	5.870	7577	18	8	26
NM-137-P	5.870	55.007	49.137	7577	18	8	26
NM-138-P	0.000	0.570	0.570	7588	211	106	317
NM-138-P	0.570	0.670	0.100	7588	211	106	317
NM-14-P	0.000	0.090	0.090	6037	894	616	1510
NM-14-P	0.090	0.115	0.025	6037	894	616	1510
NM-14-P	0.115	0.160	0.045	6037	894	616	1510
NM-14-P	0.160	0.166	0.006	6037	894	616	1510
NM-14-P	0.166	0.193	0.027	6037	894	616	1510
NM-14-P	0.193	0.317	0.124	6037	894	616	1510
NM-14-P	0.317	2.650	2.333	6037	894	616	1510
NM-14-P	2.650	3.470	0.820	24017	693	477	1170
NM-14-P	3.470	4.640	1.170	24017	693	477	1170
NM-14-P	4.640	6.015	1.375	24017	693	477	1170
NM-14-P	6.015	6.067	0.052	24023	629	432	1061
NM-14-P	6.067	6.115	0.048	6047	166	114	280
NM-14-P	6.115	6.160	0.045	6047	166	114	280
NM-14-P	6.160	10.350	4.190	6047	166	114	280
NM-14-P	10.350	14.213	3.863	6047	166	114	280
NM-14-P	14.213	14.451	0.238	6047	166	114	280
NM-14-P	14.451	15.748	1.297	6047	166	114	280
NM-14-P	15.748	22.394	6.646	18022	73	50	123
NM-14-P	22.394	22.400	0.006	18022	73	50	123
NM-14-P	22.400	28.932	6.532	18023	204	141	345
NM-14-P	28.932	28.950	0.018	18023	204	141	345
NM-14-P	28.950	31.120	2.170	18023	204	141	345
NM-14-P	31.120	31.168	0.048	18023	204	141	345
NM-14-P	31.168	31.780	0.612	18023	204	141	345
NM-14-P	31.780	31.789	0.009	18023	204	141	345
NM-14-P	31.789	35.482	3.693	18023	204	141	345
NM-14-P	35.482	35.490	0.008	18023	204	141	345
NM-14-P	35.490	38.254	2.764	18023	204	141	345
NM-14-P	38.254	38.265	0.011	18023	204	141	345
NM-14-P	38.265	38.272	0.007	16923	622	428	1050
NM-14-P	38.272	40.886	2.614	16923	622	428	1050
NM-14-P	40.886	41.111	0.225	16923	622	428	1050
NM-14-P	41.111	43.153	2.042	16923	622	428	1050
NM-14-P	43.153	43.165	0.012	16923	622	428	1050
NM-14-P	43.165	43.811	0.646	6059	675	465	1140
NM-14-P	43.811	44.264	0.453	6059	675	465	1140
NM-14-P	44.264	44.271	0.007	6059	675	465	1140
NM-14-P	44.271	44.389	0.118	6059	675	465	1140
NM-14-P	44.389	44.397	0.008	6059	675	465	1140
NM-14-P	44.397	44.398	0.001	6059	675	465	1140
NM-14-P	44.398	44.600	0.202	6059	675	465	1140
NM-14-P	44.600	44.900	0.300	6059	675	465	1140
NM-14-P	44.900	45.140	0.240	23646	451	371	822
NM-14-P	45.140	45.680	0.540	23646	451	371	822
NM-14-P	45.680	46.605	0.925	18793	440	361	801
NM-14-P	46.605	46.675	0.070	2742	508	416	924
NM-14-P	46.675	46.755	0.080	21158	493	405	898
NM-14-P	46.755	46.977	0.222	21164	499	410	909
NM-14-P	46.977	47.127	0.150	21166	584	479	1063

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NM-14-P	47.127	47.352	0.225	21168	450	370	820
NM-14-P	47.352	47.397	0.045	2744	910	747	1657
NM-14-P	47.397	47.477	0.080	21170	845	693	1538
NM-14-P	47.477	48.051	0.574	21172	1200	985	2185
NM-14-P	48.051	48.589	0.538	21172	1200	985	2185
NM-14-P	48.589	49.134	0.545	22876	922	757	1679
NM-14-P	49.134	49.332	0.198	22878	1004	825	1829
NM-14-P	49.332	49.499	0.167	22878	1004	825	1829
NM-14-P	49.499	50.625	1.126	2750	1993	1634	3627
NM-14-P	50.625	50.904	0.279	21174	1557	1278	2835
NM-14-P	50.904	51.034	0.130	25600	1649	1353	3002
NM-14-P	51.034	51.245	0.211	22880	1492	1224	2716
NM-14-P	51.245	51.347	0.102	21176	2343	1922	4265
NM-14-P	51.347	51.647	0.300	21178	1634	1341	2975
NM-14-P	51.647	51.997	0.350	21180	2023	1660	3683
NM-14-P	51.997	52.252	0.255	21182	1642	3967	5609
NM-14-P	52.252	52.592	0.340	12093	1642	3967	5609
NM-14-P	52.592	52.782	0.190	22882	1642	3967	5609
NM-14-P	52.782	53.338	0.556	12095	1642	3967	5609
NM-14-P	53.338	53.399	0.061	22884	1262	1035	2297
NM-14-P	53.399	53.662	0.263	22886	1188	974	2162
NM-14-P	53.662	53.957	0.295	12097	995	818	1813
NM-140-P	0.000	1.300	1.300	7593	25	14	39
NM-140-P	1.300	2.745	1.445	7598	67	35	102
NM-140-P	2.745	2.828	0.083	25885	39	19	58
NM-142-P	0.000	10.088	10.088	7600	13	6	19
NM-143-P	0.000	3.681	3.681	18151	31	21	52
NM-143-P	3.681	5.554	1.873	24011	30	21	51
NM-143-P	5.554	6.135	0.581	24012	12	7	19
NM-144-P	0.000	0.330	0.330	7603	166	84	250
NM-145-P	0.000	3.500	3.500	7604	15	2	17
NM-146-P	0.000	19.157	19.157	7605	24	17	41
NM-147-P	0.000	1.070	1.070	7607	86	44	130
NM-15-P	0.000	1.781	1.781	6063	117	99	216
NM-15-P	1.781	4.400	2.619	6063	117	99	216
NM-15-P	4.400	25.200	20.800	21153	111	75	186
NM-15-P	25.200	25.250	0.050	23355	11	2	13
NM-15-P	25.250	39.923	14.673	23355	11	2	13
NM-15-P	39.923	44.314	4.391	23355	11	2	13
NM-150-P	0.000	1.126	1.126	7615	115	57	172
NM-150-P	1.126	2.681	1.555	7615	115	57	172
NM-150-P	2.681	4.780	2.099	32950	436	295	731
NM-150-P	4.780	4.839	0.059	32951	515	349	864
NM-150-P	4.839	5.888	1.049	7617	160	108	268
NM-150-P	5.888	6.894	1.006	32952	122	83	205
NM-150-P	6.894	14.547	7.653	32953	85	58	143
NM-152-P	0.000	1.372	1.372	7622	164	111	275
NM-152-P	1.372	4.623	3.251	7622	164	111	275
NM-152-P	4.623	14.320	9.697	7624	186	126	312
NM-152-P	14.320	15.333	1.013	23356	62	42	104
NM-152-P	15.333	15.638	0.305	7628	26	18	44
NM-152-P	15.638	31.933	16.295	7628	26	18	44
NM-152-P	31.933	48.557	16.624	7628	26	18	44
NM-152-P	48.557	65.622	17.065	7635	44	30	74
NM-152-P	65.622	66.067	0.445	7641	49	33	82
NM-153-P	0.000	3.752	3.752	7644	36	19	55
NM-154-P	0.000	0.101	0.101	7645	116	59	175

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NM-154-P	0.101	0.417	0.316	7645	116	59	175
NM-154-P	0.417	1.940	1.523	18149	80	40	120
NM-154-P	1.940	4.189	2.249	18149	80	40	120
NM-156-P	0.000	0.598	0.598	7648	9	4	13
NM-156-P	0.598	8.600	8.002	7648	9	4	13
NM-156-P	8.600	31.388	22.788	7651	4	2	6
NM-156-P	31.388	60.603	29.215	7651	4	2	6
NM-157-P	0.000	0.023	0.023	7669	24	36	60
NM-157-P	0.023	1.625	1.602	7669	24	36	60
NM-157-P	1.625	1.740	0.115	25902	209	281	490
NM-158-P	0.000	0.900	0.900	7671	13	6	19
NM-159-P	0.000	30.551	30.551	7672	8	4	12
NM-16-P	0.000	2.002	2.002	6077	100	67	167
NM-16-P	2.002	2.031	0.029	6077	100	67	167
NM-16-P	2.031	6.396	4.365	6077	100	67	167
NM-16-P	6.396	8.138	1.742	6077	100	67	167
NM-16-P	8.138	8.250	0.112	6077	100	67	167
NM-16-P	8.250	10.010	1.760	17635	105	52	157
NM-16-P	10.010	10.494	0.484	17635	105	52	157
NM-16-P	10.494	10.500	0.006	17635	105	52	157
NM-161-P	0.000	21.758	21.758	7677	17	8	25
NM-161-P	21.758	22.758	10.000	7683	20	9	29
NM-161-P	22.758	23.717	0.959	7686	10	4	14
NM-161-P	23.717	23.765	0.048	7690	10	4	14
NM-161-P	23.765	24.051	0.286	25906	9	6	15
NM-161-P	24.051	31.902	7.851	25906	9	6	15
NM-162-P	0.000	0.500	0.500	7695	8	4	12
NM-162-P	0.500	2.600	2.100	7696	64	31	95
NM-163-P	0.000	1.000	10.000	7699	5	2	7
NM-163-P	1.000	40.100	39.100	7699	5	2	7
NM-165-P	0.000	0.124	0.124	7703	144	72	216
NM-165-P	0.124	0.154	0.030	25912	119	60	179
NM-165-P	0.154	0.282	0.128	25912	119	60	179
NM-165-P	0.282	0.615	0.333	25912	119	60	179
NM-165-P	0.615	2.150	1.535	25912	119	60	179
NM-165-P	2.150	4.340	2.190	25912	119	60	179
NM-165-P	4.340	7.500	3.160	24196	119	81	200
NM-165-P	7.500	15.322	7.822	24418	8	6	14
NM-165-P	15.322	16.754	1.432	24418	8	6	14
NM-166-P	0.000	1.900	1.900	7715	19	0	19
NM-169-P	0.000	0.450	0.450	7722	43	46	89
NM-169-P	0.450	35.700	35.250	7722	43	46	89
NM-17-P	0.000	0.072	0.072	6081	178	122	300
NM-17-P	0.072	1.750	1.678	6081	178	122	300
NM-17-P	1.750	2.185	0.435	28655	81	56	137
NM-17-P	2.185	9.590	7.405	28655	81	56	137
NM-170-P	0.000	1.411	1.411	7734	199	208	407
NM-170-P	1.411	1.510	0.099	22946	204	137	341
NM-170-P	1.510	2.479	0.969	22946	204	137	341
NM-170-P	2.479	2.926	0.447	22946	204	137	341
NM-170-P	2.926	5.000	2.074	22946	204	137	341
NM-170-P	5.000	14.592	9.592	22946	204	137	341
NM-170-P	14.592	19.599	5.007	7747	223	299	522
NM-172-P	0.000	28.189	28.189	7748	18	13	31
NM-173-P	0.000	0.011	0.011	7750	46	38	84
NM-173-P	0.011	0.390	0.379	7750	46	38	84
NM-173-P	0.390	0.393	0.003	7750	46	38	84



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NM-173-P	0.393	0.394	0.001	7750	46	38	84
NM-173-P	0.394	0.399	0.005	7750	46	38	84
NM-173-P	0.399	0.820	0.421	7750	46	38	84
NM-173-P	0.820	0.880	0.060	7750	46	38	84
NM-173-P	0.880	0.913	0.033	7750	46	38	84
NM-173-P	0.913	0.922	0.009	7750	46	38	84
NM-173-P	0.922	4.257	3.335	7750	46	38	84
NM-173-P	4.257	18.090	13.833	25887	51	35	86
NM-174-P	0.000	5.000	50.000	7758	15	7	22
NM-175-P	0.000	1.600	1.600	7759	45	9	54
NM-176-P	0.000	11.750	11.750	7760	389	489	878
NM-176-P	11.750	28.488	16.738	21009	326	507	833
NM-176-P	28.488	33.933	5.445	5976	460	352	812
NM-176-P	33.933	34.933	10.000	5976	460	352	812
NM-176-P	34.933	35.257	0.324	7943	525	356	881
NM-176-P	35.257	35.258	0.001	8099	407	181	588
NM-176-P	35.258	35.610	0.352	8099	407	181	588
NM-176-P	35.610	36.615	1.005	8099	407	181	588
NM-176-P	36.615	37.820	1.205	8099	407	181	588
NM-176-P	37.820	41.201	3.381	8105	362	250	612
NM-177-P	0.640	0.835	0.195	25915	4	1	5
NM-179-P	0.000	2.050	2.050	7766	93	64	157
NM-18-P	0.000	7.076	7.076	6095	274	189	463
NM-18-P	7.076	7.723	0.647	6095	274	189	463
NM-18-P	7.723	8.933	1.210	6095	274	189	463
NM-18-P	8.933	10.148	1.215	24519	2129	769	2898
NM-18-P	10.148	25.230	15.082	24519	2129	769	2898
NM-18-P	25.230	31.662	6.432	24521	221	153	374
NM-18-P	31.662	37.600	5.938	6112	480	330	810
NM-18-P	37.600	44.687	7.087	6118	711	488	1199
NM-18-P	44.687	45.694	1.007	6118	711	488	1199
NM-18-P	45.694	46.690	0.996	6118	711	488	1199
NM-18-P	46.690	47.586	0.896	6118	711	488	1199
NM-18-P	47.586	47.593	0.007	6118	711	488	1199
NM-18-P	47.593	47.609	0.016	6118	711	488	1199
NM-18-P	47.609	47.787	0.178	6118	711	488	1199
NM-18-P	47.787	48.686	0.899	6118	711	488	1199
NM-18-P	48.686	48.700	0.014	6118	711	488	1199
NM-18-P	48.700	49.211	0.511	24522	150	126	276
NM-18-P	49.211	49.428	0.217	24522	150	126	276
NM-18-P	49.428	49.650	0.222	24522	150	126	276
NM-18-P	49.650	49.725	0.075	24522	150	126	276
NM-18-P	49.725	49.990	0.265	6138	365	299	664
NM-18-P	49.990	50.709	0.719	24526	403	331	734
NM-18-P	50.709	51.706	0.997	17141	567	467	1034
NM-18-P	51.706	52.710	1.004	24530	652	514	1166
NM-18-P	52.710	52.820	0.110	24533	2264	1217	3481
NM-18-P	52.820	54.140	1.320	6148	1967	1141	3108
NM-18-P	54.140	54.155	0.015	6148	1967	1141	3108
NM-18-P	54.155	55.504	1.349	24537	1844	2221	4065
NM-18-P	55.504	56.751	1.247	24539	399	326	725
NM-18-P	56.751	56.753	0.002	24539	399	326	725
NM-18-P	56.753	58.025	1.272	24539	399	326	725
NM-18-P	58.025	64.565	6.540	24539	399	326	725
NM-18-P	64.565	69.637	5.072	24541	1461	576	2037
NM-18-P	69.637	69.645	0.008	24541	1461	576	2037
NM-18-P	69.645	69.765	0.120	24541	1461	576	2037

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-18-P	69.765	71.118	1.353	24541	1461	576	2037
NM-18-P	71.118	71.635	0.517	6166	964	370	1334
NM-18-P	71.635	72.117	0.482	6166	964	370	1334
NM-181-P	0.000	0.210	0.210	7767	84	37	121
NM-181-P	0.210	0.410	0.200	7767	84	37	121
NM-181-P	0.410	1.540	1.130	7769	78	48	126
NM-181-P	1.540	5.000	3.460	25304	26	18	44
NM-181-P	5.000	5.470	0.470	19281	58	39	97
NM-181-P	5.470	7.500	2.030	34083	55	37	92
NM-181-P	7.500	10.450	2.950	19283	43	29	72
NM-181-P	10.450	11.820	1.370	25907	1	1	2
NM-182-P	0.000	0.814	0.814	7773	39	19	58
NM-182-P	0.814	1.306	0.492	7773	39	19	58
NM-183-P	0.000	0.598	0.598	16783	15	8	23
NM-184-P	0.000	0.189	0.189	7775	207	173	380
NM-184-P	0.189	0.191	0.002	7775	207	173	380
NM-184-P	0.191	0.567	0.376	7775	207	173	380
NM-185-P	0.000	0.478	0.478	7776	607	499	1106
NM-185-P	0.478	0.833	0.355	18788	434	356	790
NM-185-P	0.833	0.990	0.157	20966	374	307	681
NM-185-P	0.990	2.278	1.288	20966	374	307	681
NM-185-P	2.278	3.510	1.232	7780	303	249	552
NM-185-P	3.510	5.091	1.581	20967	113	85	198
NM-185-P	5.091	5.893	0.802	16582	143	117	260
NM-185-P	5.893	6.041	0.148	16582	143	117	260
NM-185-P	6.041	8.371	2.330	20968	229	309	538
NM-185-P	8.371	13.948	5.577	7781	179	121	300
NM-185-P	13.948	30.407	16.459	23958	61	41	102
NM-185-P	30.407	34.411	4.004	7788	65	43	108
NM-185-P	34.411	34.934	0.523	7788	65	43	108
NM-185-P	34.934	34.995	0.061	7788	65	43	108
NM-185-P	34.995	35.189	0.194	7793	305	206	511
NM-185-P	35.189	35.397	0.208	23960	62	10	72
NM-186-P	0.000	1.217	1.217	16786	89	61	150
NM-186-P	1.217	1.250	0.033	16786	89	61	150
NM-187-P	0.000	4.615	4.615	7794	296	200	496
NM-187-P	4.615	8.141	3.526	7796	117	79	196
NM-187-P	8.141	8.810	0.669	7797	111	75	186
NM-187-P	8.810	9.964	1.154	25895	116	77	193
NM-187-P	9.964	11.010	1.046	25895	116	77	193
NM-187-P	11.010	11.750	0.740	25896	83	57	140
NM-187-P	11.750	20.037	8.287	25897	100	68	168
NM-187-P	20.037	24.225	4.188	23963	58	39	97
NM-187-P	24.225	35.793	11.568	7804	96	65	161
NM-187-P	35.793	35.851	0.058	7804	96	65	161
NM-187-P	35.851	36.253	0.402	7804	96	65	161
NM-188-P	0.000	0.068	0.068	7808	207	171	378
NM-188-P	0.068	0.355	0.287	7812	350	288	638
NM-188-P	0.355	1.450	1.095	25888	353	610	963
NM-188-P	1.450	2.327	0.877	26377	595	875	1470
NM-188-P	2.327	2.945	0.618	7828	695	570	1265
NM-189-P	0.000	1.200	1.200	7830	1	0	1
NM-19-P	0.000	0.753	0.753	6170	15	3	18
NM-19-P	0.753	9.500	8.747	6170	15	3	18
NM-19-P	9.500	10.257	0.757	25853	7	4	11
NM-190-P	0.000	0.362	0.362	7831	165	111	276
NM-190-P	0.362	2.110	1.748	7831	165	111	276

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-192-P	0.000	0.994	0.994	7833	260	177	437
NM-192-P	0.994	1.385	0.391	7833	260	177	437
NM-192-P	1.385	2.367	0.982	7833	260	177	437
NM-193-P	0.000	42.200	42.200	7834	2	1	3
NM-195-P	0.000	2.035	2.035	7859	5	7	12
NM-195-P	2.035	2.061	0.026	7859	5	7	12
NM-195-P	3.605	3.610	0.005	25914	13	14	27
NM-195-P	3.610	4.355	0.745	25914	13	14	27
NM-195-P	4.355	6.550	2.195	25914	13	14	27
NM-196-P	0.000	11.659	11.659	7863	46	23	69
NM-197-P	0.000	9.818	9.818	7866	149	101	250
NM-197-P	9.818	31.825	22.007	7866	149	101	250
NM-198-P	0.000	2.657	2.657	18152	31	17	48
NM-2-P	0.000	0.202	0.202	5840	43	21	64
NM-2-P	0.202	5.993	5.791	5840	43	21	64
NM-2-P	5.993	6.062	0.069	23516	194	131	325
NM-2-P	6.062	8.262	2.200	23516	194	131	325
NM-2-P	8.262	8.822	0.560	23516	194	131	325
NM-2-P	8.822	8.862	0.040	23517	173	84	257
NM-2-P	8.862	9.097	0.235	23517	173	84	257
NM-2-P	9.097	16.080	6.983	23518	98	65	163
NM-2-P	16.080	16.412	0.332	23518	98	65	163
NM-2-P	16.412	16.663	0.251	23520	222	72	294
NM-2-P	16.663	17.017	0.354	23521	126	85	211
NM-2-P	17.017	18.422	1.405	23521	126	85	211
NM-2-P	18.422	22.860	4.438	23522	228	76	304
NM-2-P	22.860	23.057	0.197	5851	205	74	279
NM-2-P	23.057	23.507	0.450	23524	441	112	553
NM-2-P	23.507	23.918	0.411	23524	441	112	553
NM-2-P	23.918	31.058	7.140	23525	278	202	480
NM-2-P	31.058	32.859	1.801	23480	164	91	255
NM-20-P	0.000	5.829	5.829	6172	16	8	24
NM-20-P	5.829	45.906	40.077	6172	16	8	24
NM-200-P	0.000	3.295	3.295	28363	118	158	276
NM-200-P	3.295	3.670	0.375	28363	118	158	276
NM-200-P	3.670	8.410	4.740	28363	118	158	276
NM-202-P	0.000	12.600	12.600	7883	93	64	157
NM-203-P	0.000	10.300	10.300	7885	10	6	16
NM-204-P	0.000	10.882	10.882	7889	4	2	6
NM-205-P	0.000	1.045	1.045	7894	751	130	881
NM-205-P	1.045	4.145	3.100	7894	751	130	881
NM-206-P	0.000	0.180	0.180	7897	232	159	391
NM-206-P	0.180	1.044	0.864	7897	232	159	391
NM-206-P	1.044	18.259	17.215	7897	232	159	391
NM-206-P	18.259	18.785	0.526	7897	232	159	391
NM-206-P	18.785	19.279	0.494	7897	232	159	391
NM-206-P	19.279	19.808	0.529	7911	167	115	282
NM-206-P	19.808	37.350	17.542	7911	167	115	282
NM-206-P	37.350	41.360	4.010	25942	57	40	97
NM-206-P	41.360	46.353	4.993	25942	57	40	97
NM-206-P	46.353	60.739	14.386	24970	51	36	87
NM-206-P	60.739	62.620	1.881	24969	54	38	92
NM-206-P	62.620	66.789	4.169	24969	54	38	92
NM-206-P	66.789	69.789	30.000	7931	74	51	125
NM-206-P	69.789	69.889	0.100	24971	159	109	268
NM-206-P	69.889	70.840	0.951	24971	159	109	268
NM-206-P	70.840	73.840	30.000	21279	164	112	276

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-206-P	73.840	76.840	30.000	21280	157	109	266
NM-206-P	76.840	80.840	40.000	21281	307	197	504
NM-206-P	80.840	81.805	0.965	21282	189	129	318
NM-206-P	81.805	82.348	0.543	21282	189	129	318
NM-206-P	82.348	82.853	0.505	21282	189	129	318
NM-206-P	82.853	83.402	0.549	21282	189	129	318
NM-206-P	83.402	83.879	0.477	25943	200	168	368
NM-207-P	0.000	5.725	5.725	7941	518	171	689
NM-207-P	5.725	5.925	0.200	7941	518	171	689
NM-208-P	0.000	0.008	0.008	18899	2278	1539	3817
NM-208-P	0.008	0.482	0.474	18899	2278	1539	3817
NM-208-P	0.482	0.483	0.001	18899	2278	1539	3817
NM-208-P	0.483	0.484	0.001	18899	2278	1539	3817
NM-208-P	0.484	1.060	0.576	18899	2278	1539	3817
NM-208-P	1.060	1.580	0.520	18903	882	1186	2068
NM-208-P	1.580	2.210	0.630	18904	2035	1453	3488
NM-208-P	2.210	3.250	1.040	32632	1457	1201	2658
NM-208-P	3.250	3.470	0.220	18905	2686	1218	3904
NM-209-P	0.000	0.406	0.406	7954	716	587	1303
NM-209-P	0.406	0.806	0.400	7954	716	587	1303
NM-209-P	0.806	1.185	0.379	7956	525	430	955
NM-209-P	1.185	1.349	0.164	7956	525	430	955
NM-209-P	1.349	1.883	0.534	7958	288	236	524
NM-209-P	1.883	1.917	0.034	7958	288	236	524
NM-209-P	1.917	1.999	0.082	7958	288	236	524
NM-209-P	1.999	2.004	0.005	7958	288	236	524
NM-209-P	2.004	3.040	1.036	7958	288	236	524
NM-209-P	3.040	7.070	4.030	24027	358	247	605
NM-209-P	7.070	12.064	4.994	24027	358	247	605
NM-209-P	12.064	23.349	11.285	7971	121	85	206
NM-209-P	23.349	29.137	5.788	7973	40	19	59
NM-209-P	29.137	33.555	4.418	7976	83	42	125
NM-209-P	33.555	34.091	0.536	7976	83	42	125
NM-209-P	34.091	35.349	1.258	7976	83	42	125
NM-209-P	35.349	38.019	2.670	7982	27	18	45
NM-209-P	38.019	42.349	4.330	7982	27	18	45
NM-209-P	42.349	51.729	9.380	7984	28	19	47
NM-209-P	51.729	51.739	0.010	7984	28	19	47
NM-209-P	51.739	53.817	2.078	7984	28	19	47
NM-209-P	53.817	60.102	6.285	7984	28	19	47
NM-209-P	60.102	81.245	21.143	7993	46	32	78
NM-209-P	81.245	81.246	0.001	7993	46	32	78
NM-209-P	81.246	81.247	0.001	7993	46	32	78
NM-209-P	81.247	81.334	0.087	7993	46	32	78
NM-209-P	81.334	81.365	0.031	7993	46	32	78
NM-209-P	81.365	81.423	0.058	8008	17	16	33
NM-209-P	81.423	81.841	0.418	8008	17	16	33
NM-209-P	81.841	82.997	1.156	8008	17	16	33
NM-21-P	0.000	0.801	0.801	6177	175	88	263
NM-21-P	0.801	33.927	33.126	6177	175	88	263
NM-21-P	33.927	34.002	0.075	21352	45	23	68
NM-21-P	34.002	34.125	0.123	21352	45	23	68
NM-21-P	34.125	34.368	0.243	21352	45	23	68
NM-21-P	34.368	34.447	0.079	21352	45	23	68
NM-210-P	0.000	4.008	4.008	8022	1	0	1
NM-211-P	0.000	4.200	4.200	8023	26	14	40
NM-211-P	4.200	5.500	1.300	8027	40	21	61



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TRAFFIC MONITORING PROGRAM
DATA MANAGEMENT BUREAU
ASSET MANAGEMENT AND
PLANNING DIVISION

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-211-P	5.500	6.447	0.947	8028	38	3	41
NM-212-P	0.000	4.100	4.100	8030	11	6	17
NM-213-P	0.000	2.620	2.620	8031	247	203	450
NM-213-P	2.620	2.841	0.221	25945	165	141	306
NM-213-P	2.841	2.853	0.012	25945	165	141	306
NM-213-P	2.853	2.855	0.002	25945	165	141	306
NM-213-P	2.855	2.883	0.028	25945	165	141	306
NM-213-P	2.883	6.085	3.202	25945	165	141	306
NM-215-P	0.000	2.174	2.174	8037	30	15	45
NM-215-P	2.174	3.047	0.873	25962	33	17	50
NM-216-P	0.000	4.483	4.483	8038	472	94	566
NM-216-P	4.483	4.493	0.010	8038	472	94	566
NM-216-P	4.493	5.910	1.417	8038	472	94	566
NM-216-P	5.910	6.012	0.102	8038	472	94	566
NM-216-P	6.012	6.442	0.430	8038	472	94	566
NM-217-P	0.000	0.607	0.607	8041	89	61	150
NM-217-P	0.607	1.676	1.069	25359	60	41	101
NM-217-P	1.676	3.191	1.515	8045	35	24	59
NM-217-P	3.191	5.687	2.496	25322	34	8	42
NM-217-P	5.687	6.170	0.483	8047	69	15	84
NM-217-P	6.170	6.171	0.001	8047	69	15	84
NM-217-P	6.171	9.204	3.033	8047	69	15	84
NM-217-P	9.204	10.545	1.341	8048	196	133	329
NM-218-P	0.000	0.255	0.255	8052	452	371	823
NM-218-P	0.255	0.784	0.529	23978	398	326	724
NM-218-P	0.784	0.997	0.213	23980	92	75	167
NM-218-P	0.997	1.709	0.712	23980	92	75	167
NM-219-P	0.000	15.213	15.213	8068	33	23	56
NM-22-P	0.000	9.421	9.421	6194	314	212	526
NM-22-P	9.421	12.368	2.947	6207	160	108	268
NM-22-P	12.368	13.941	1.573	6211	161	110	271
NM-220-P	0.000	1.685	1.685	24569	189	128	317
NM-220-P	1.685	11.595	9.910	24576	18	12	30
NM-220-P	11.595	13.435	1.840	24516	12	7	19
NM-220-P	13.435	16.008	2.573	24516	12	7	19
NM-221-P	0.000	4.648	4.648	8070	7	3	10
NM-223-P	0.000	0.212	0.212	8072	154	104	258
NM-223-P	0.212	0.218	0.006	8072	154	104	258
NM-223-P	0.218	2.112	1.894	8072	154	104	258
NM-223-P	2.112	2.122	0.010	8072	154	104	258
NM-223-P	2.122	2.182	0.060	8072	154	104	258
NM-223-P	2.182	2.184	0.002	8072	154	104	258
NM-224-P	0.000	9.000	9.000	8075	5	2	7
NM-224-P	9.000	15.600	6.600	8076	4	0	4
NM-225-P	0.000	0.600	0.600	8077	60	29	89
NM-225-P	0.600	1.660	1.060	8078	90	45	135
NM-225-P	1.660	2.164	0.504	8078	90	45	135
NM-226-P	0.000	0.908	0.908	8079	91	62	153
NM-226-P	0.908	0.910	0.002	8079	91	62	153
NM-226-P	0.910	2.600	1.690	8079	91	62	153
NM-227-P	0.000	1.361	1.361	8080	94	109	203
NM-227-P	1.361	1.813	0.452	8080	94	109	203
NM-227-P	1.813	1.843	0.030	8080	94	109	203
NM-227-P	1.843	1.947	0.104	8080	94	109	203
NM-227-P	1.947	1.981	0.034	8080	94	109	203
NM-228-P	0.000	1.812	1.812	8082	314	211	525
NM-229-P	0.000	3.372	3.372	8086	266	134	400

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-229-P	3.372	4.426	1.054	25580	126	63	189
NM-229-P	4.426	12.426	80.000	8089	94	46	140
NM-230-P	0.000	2.486	2.486	8092	222	112	334
NM-230-P	2.486	3.349	0.863	8093	119	61	180
NM-230-P	3.349	4.824	1.475	8093	119	61	180
NM-231-P	0.000	4.995	4.995	8094	0	2	2
NM-233-P	0.000	0.850	0.850	8096	66	34	100
NM-235-P	0.000	6.030	6.030	8106	13	9	22
NM-235-P	6.030	17.879	11.849	8106	13	9	22
NM-236-P	0.000	17.996	17.996	8109	160	108	268
NM-236-P	17.996	19.200	1.204	8109	160	108	268
NM-236-P	19.200	19.410	0.210	8109	160	108	268
NM-236-P	19.410	19.430	0.020	8109	160	108	268
NM-236-P	19.430	19.496	0.066	32298	25	12	37
NM-236-P	19.496	19.685	0.189	32298	25	12	37
NM-236-P	19.685	19.776	0.091	32298	25	12	37
NM-236-P	19.776	19.795	0.019	32298	25	12	37
NM-236-P	19.795	20.510	0.715	32298	25	12	37
NM-236-P	20.510	20.581	0.071	32298	25	12	37
NM-237-P	0.000	0.160	0.160	8122	75	52	127
NM-237-P	0.160	0.177	0.017	8122	75	52	127
NM-237-P	0.177	0.641	0.464	8122	75	52	127
NM-237-P	0.641	0.717	0.076	23292	19	17	36
NM-237-P	0.717	0.802	0.085	23294	22	17	39
NM-237-P	0.802	0.858	0.056	23296	25	21	46
NM-237-P	0.858	0.962	0.104	23298	27	21	48
NM-237-P	0.962	1.012	0.050	8127	14	12	26
NM-237-P	1.012	1.052	0.040	23300	32	26	58
NM-237-P	1.052	1.104	0.052	23302	42	36	78
NM-237-P	1.104	1.222	0.118	23304	63	54	117
NM-237-P	1.222	1.330	0.108	8129	56	46	102
NM-237-P	1.330	1.392	0.062	23306	61	50	111
NM-237-P	1.392	1.493	0.101	8131	64	54	118
NM-237-P	1.493	1.553	0.060	23308	31	25	56
NM-237-P	1.553	1.623	0.070	23310	47	38	85
NM-237-P	1.623	1.692	0.069	23312	29	25	54
NM-237-P	1.692	1.912	0.220	23314	12	9	21
NM-237-P	1.912	1.982	0.070	23318	48	41	89
NM-237-P	1.982	2.410	0.428	23332	29	25	54
NM-238-P	0.000	19.466	19.466	8133	57	38	95
NM-24-P	0.000	4.975	4.975	6214	22	14	36
NM-24-P	4.975	20.625	15.650	6218	13	6	19
NM-24-P	20.625	22.357	1.732	6218	13	6	19
NM-24-P	22.357	23.466	1.109	6218	13	6	19
NM-24-P	23.466	23.470	0.004	6218	13	6	19
NM-24-P	23.470	23.855	0.385	6218	13	6	19
NM-24-P	23.855	23.970	0.115	6218	13	6	19
NM-24-P	23.970	26.470	2.500	6218	13	6	19
NM-24-P	26.470	26.770	0.300	6218	13	6	19
NM-24-P	26.770	44.123	17.353	6218	13	6	19
NM-24-P	44.123	50.023	5.900	6218	13	6	19
NM-240-P	0.000	1.150	1.150	8136	78	67	145
NM-240-P	1.150	1.472	0.322	8136	78	67	145
NM-240-P	1.472	2.367	0.895	8136	78	67	145
NM-240-P	2.367	2.709	0.342	21292	201	139	340
NM-240-P	2.709	3.108	0.399	21292	201	139	340
NM-240-P	3.108	4.787	1.679	21292	201	139	340

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NM-240-P	4.787	5.366	0.579	21294	116	99	215
NM-240-P	5.366	5.863	0.497	21295	74	63	137
NM-240-P	5.863	6.062	0.199	21297	69	59	128
NM-240-P	6.062	6.185	0.123	21296	67	57	124
NM-241-P	0.000	0.145	0.145	8140	27	28	55
NM-241-P	0.145	9.700	9.555	25946	13	6	19
NM-243-P	0.000	2.485	2.485	8142	60	60	120
NM-243-P	2.485	8.206	5.721	8142	60	60	120
NM-244-P	0.000	6.146	6.146	8144	50	34	84
NM-244-P	6.146	6.164	0.018	8144	50	34	84
NM-244-P	6.164	29.423	23.259	8144	50	34	84
NM-244-P	29.423	29.435	0.012	8144	50	34	84
NM-245-P	0.000	1.000	10.000	17540	196	136	332
NM-245-P	1.000	2.001	1.001	17541	606	95	701
NM-245-P	2.001	2.996	0.995	17542	340	89	429
NM-245-P	2.996	4.007	1.011	17543	260	77	337
NM-245-P	4.007	4.363	0.356	17572	259	58	317
NM-245-P	4.363	5.013	0.650	17572	259	58	317
NM-245-P	5.013	5.414	0.401	17573	385	147	532
NM-245-P	5.414	6.019	0.605	23907	179	151	330
NM-245-P	6.019	6.825	0.806	17574	113	96	209
NM-245-P	6.825	7.021	0.196	23908	338	285	623
NM-246-P	0.000	0.356	0.356	8149	34	18	52
NM-246-P	0.356	56.356	560.000	8149	34	18	52
NM-246-P	56.356	78.324	21.968	8149	34	18	52
NM-246-P	78.324	80.324	20.000	22645	83	71	154
NM-246-P	80.324	80.456	0.132	22646	100	50	150
NM-246-P	80.456	81.409	0.953	8172	179	46	225
NM-246-P	81.409	82.161	0.752	22647	274	66	340
NM-246-P	82.161	82.165	0.004	22647	274	66	340
NM-246-P	82.165	82.456	0.291	22647	274	66	340
NM-247-P	0.000	0.400	0.400	8174	9	7	16
NM-247-P	0.400	3.077	2.677	8174	9	7	16
NM-247-P	3.077	44.722	41.645	8174	9	7	16
NM-247-P	44.722	48.342	3.620	8174	9	7	16
NM-248-P	0.000	0.100	0.100	7944	614	180	794
NM-248-P	0.100	0.456	0.356	7944	614	180	794
NM-248-P	0.456	6.674	6.218	7944	614	180	794
NM-249-P	0.000	0.376	0.376	8187	47	35	82
NM-249-P	0.376	0.663	0.287	8187	47	35	82
NM-249-P	0.663	1.358	0.695	8187	47	35	82
NM-249-P	1.358	33.140	31.782	8187	47	35	82
NM-249-P	33.140	36.503	3.363	8203	20	13	33
NM-249-P	36.503	44.100	7.597	8203	20	13	33
NM-250-P	0.000	0.184	0.184	8205	8	3	11
NM-250-P	0.184	4.500	4.316	8205	8	3	11
NM-252-P	0.000	12.126	12.126	8207	3	2	5
NM-252-P	12.126	21.025	8.899	8207	3	2	5
NM-252-P	21.025	22.125	1.100	8207	3	2	5
NM-252-P	22.125	23.114	0.989	25947	15	9	24
NM-252-P	23.114	32.114	90.000	25947	15	9	24
NM-252-P	32.114	39.200	7.086	8214	11	7	18
NM-252-P	39.200	43.106	3.906	8216	10	6	16
NM-253-P	0.000	2.000	20.000	8218	39	27	66
NM-253-P	2.000	2.320	0.320	8220	46	45	91
NM-253-P	2.320	5.400	3.080	25948	56	31	87
NM-254-P	0.000	3.090	3.090	8223	73	84	157



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NM-254-P	3.090	4.378	1.288	25949	115	68	183
NM-255-P	0.000	3.112	3.112	8225	35	31	66
NM-256-P	0.000	1.378	1.378	8226	214	144	358
NM-256-P	1.378	3.749	2.371	24136	208	140	348
NM-256-P	3.749	4.922	1.173	22648	207	140	347
NM-256-P	4.922	6.134	1.212	22649	267	180	447
NM-256-P	6.134	7.325	1.191	22650	333	225	558
NM-256-P	7.325	7.692	0.367	22650	333	225	558
NM-256-P	7.692	7.825	0.133	8227	460	157	617
NM-256-P	7.825	8.320	0.495	8228	396	141	537
NM-258-P	0.000	9.980	9.980	8230	4	13	17
NM-26-P	0.000	0.444	0.444	6233	131	352	483
NM-26-P	0.444	1.500	1.056	6233	131	352	483
NM-26-P	1.500	5.100	3.600	6233	131	352	483
NM-26-P	5.100	27.722	22.622	6233	131	352	483
NM-26-P	27.722	36.261	8.539	23965	165	112	277
NM-26-P	36.261	37.146	0.885	23965	165	112	277
NM-26-P	37.146	46.124	8.978	23965	165	112	277
NM-26-P	46.124	46.194	0.070	23964	641	441	1082
NM-26-P	46.194	46.521	0.327	23964	641	441	1082
NM-26-P	46.521	46.922	0.401	6274	246	168	414
NM-26-P	46.922	47.166	0.244	6274	246	168	414
NM-26-P	47.166	47.800	0.634	6274	246	168	414
NM-26-P	47.800	47.862	0.062	25855	336	230	566
NM-261-P	0.000	4.571	4.571	8234	40	18	58
NM-262-P	0.000	17.640	17.640	8235	4	2	6
NM-263-P	0.000	0.062	0.062	8240	58	29	87
NM-263-P	0.062	1.502	1.440	35196	54	27	81
NM-263-P	1.502	1.754	0.252	21045	22	11	33
NM-263-P	1.754	2.000	0.246	21046	24	11	35
NM-263-P	2.000	3.558	1.558	8242	197	166	363
NM-263-P	3.558	3.873	0.315	25015	136	114	250
NM-263-P	3.873	5.027	1.154	21047	372	311	683
NM-263-P	5.027	5.035	0.008	21047	372	311	683
NM-263-P	5.035	5.720	0.685	21048	21	16	37
NM-264-P	0.000	6.500	6.500	8244	1088	1462	2550
NM-264-P	6.500	15.945	9.445	24774	1174	1577	2751
NM-266-P	0.000	6.400	6.400	8263	7	3	10
NM-267-P	0.000	0.070	0.070	8267	80	39	119
NM-267-P	0.070	0.285	0.215	8267	80	39	119
NM-267-P	0.285	0.444	0.159	25952	40	20	60
NM-267-P	0.444	0.445	0.001	25952	40	20	60
NM-267-P	0.445	0.950	0.505	25952	40	20	60
NM-267-P	0.950	1.486	0.536	25585	304	205	509
NM-267-P	1.486	1.496	0.010	25585	304	205	509
NM-267-P	1.496	1.497	0.001	25585	304	205	509
NM-267-P	1.497	1.900	0.403	25585	304	205	509
NM-267-P	1.900	15.000	13.100	25585	304	205	509
NM-267-P	15.000	16.200	1.200	25585	304	205	509
NM-267-P	16.200	18.165	1.965	25585	304	205	509
NM-267-P	18.165	20.999	2.834	25301	42	29	71
NM-267-P	20.999	21.000	0.001	25301	42	29	71
NM-267-P	21.000	24.097	3.097	25302	36	24	60
NM-267-P	24.097	24.100	0.003	25302	36	24	60
NM-267-P	24.100	32.389	8.289	25302	36	24	60
NM-268-P	0.000	0.200	0.200	8281	29	15	44
NM-268-P	0.200	0.300	0.100	8281	29	15	44

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NM-268-P	0.300	10.934	10.634	8281	29	15	44
NM-268-P	10.934	14.634	3.700	8291	34	22	56
NM-268-P	14.634	18.600	3.966	8292	26	14	40
NM-268-P	18.600	25.500	6.900	8292	26	14	40
NM-268-P	25.500	27.718	2.218	8298	21	14	35
NM-27-P	0.000	3.700	3.700	6279	8	4	12
NM-27-P	3.700	30.200	26.500	6279	8	4	12
NM-271-P	0.000	0.517	0.517	8322	11	5	16
NM-271-P	0.517	24.100	23.583	8322	11	5	16
NM-272-P	0.000	3.010	3.010	8329	13	6	19
NM-272-P	3.010	5.500	2.490	25950	25	14	39
NM-272-P	5.500	9.310	3.810	25951	10	4	14
NM-273-P	0.000	0.380	0.380	8330	103	88	191
NM-273-P	0.380	0.427	0.047	8330	103	88	191
NM-273-P	0.427	0.918	0.491	8330	103	88	191
NM-273-P	0.918	3.018	2.100	19293	233	195	428
NM-273-P	3.018	6.592	3.574	19293	233	195	428
NM-273-P	6.592	9.320	2.728	8332	239	201	440
NM-273-P	9.320	9.920	0.600	31702	47	24	71
NM-273-P	9.920	9.985	0.065	31702	47	24	71
NM-273-P	9.985	11.067	1.082	31702	47	24	71
NM-273-P	11.067	11.805	0.738	31702	47	24	71
NM-273-P	11.805	11.850	0.045	31702	47	24	71
NM-273-P	11.850	11.854	0.004	31702	47	24	71
NM-273-P	11.854	11.855	0.001	31702	47	24	71
NM-273-P	11.855	11.860	0.005	31702	47	24	71
NM-273-P	11.860	11.900	0.040	31702	47	24	71
NM-273-P	11.900	14.015	2.115	31701	30	16	46
NM-275-P	0.000	0.165	0.165	8335	22	6	28
NM-275-P	0.165	10.938	10.773	25953	5	2	7
NM-275-P	10.938	14.938	40.000	25953	5	2	7
NM-276-P	0.000	5.800	5.800	8338	12	6	18
NM-278-P	0.000	5.000	50.000	8343	1	0	1
NM-278-P	5.000	33.536	28.536	8345	11	5	16
NM-279-P	0.000	11.138	11.138	8357	82	56	138
NM-279-P	11.138	11.543	0.405	8357	82	56	138
NM-279-P	11.543	11.600	0.057	8357	82	56	138
NM-28-P	0.000	0.299	0.299	6284	88	75	163
NM-28-P	0.299	0.301	0.002	6284	88	75	163
NM-28-P	0.301	0.423	0.122	6284	88	75	163
NM-28-P	0.423	3.140	2.717	6285	58	48	106
NM-28-P	3.140	3.210	0.070	6286	57	47	104
NM-28-P	3.210	6.246	3.036	25856	58	48	106
NM-28-P	6.246	6.370	0.124	6287	218	151	369
NM-28-P	6.370	6.496	0.126	6287	218	151	369
NM-28-P	6.496	7.852	1.356	6287	218	151	369
NM-28-P	7.852	10.646	2.794	6288	229	158	387
NM-28-P	10.646	10.651	0.005	6288	229	158	387
NM-28-P	10.651	10.657	0.006	6288	229	158	387
NM-28-P	10.657	10.660	0.003	6288	229	158	387
NM-28-P	10.660	10.949	0.289	6288	229	158	387
NM-28-P	10.949	14.529	3.580	6289	2	0	2
NM-28-P	14.529	19.025	4.496	23824	2	0	2
NM-28-P	19.025	23.881	4.856	6290	246	168	414
NM-28-P	23.881	23.892	0.011	6290	246	168	414
NM-28-P	23.892	24.600	0.708	6290	246	168	414
NM-28-P	24.600	25.496	0.896	6290	246	168	414



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NM-28-P	25.496	25.500	0.004	6290	246	168	414
NM-28-P	25.500	26.520	1.020	6290	246	168	414
NM-28-P	26.520	27.207	0.687	6290	246	168	414
NM-28-P	27.207	27.209	0.002	6290	246	168	414
NM-28-P	27.209	27.210	0.001	6290	246	168	414
NM-28-P	27.210	27.581	0.371	6290	246	168	414
NM-28-P	27.581	28.086	0.505	16772	128	107	235
NM-28-P	28.086	28.292	0.206	16780	176	147	323
NM-28-P	28.292	28.392	0.100	16780	176	147	323
NM-28-P	28.392	28.395	0.003	16780	176	147	323
NM-28-P	28.395	28.461	0.066	16780	176	147	323
NM-28-P	28.461	28.598	0.137	16780	176	147	323
NM-28-P	28.598	28.651	0.053	16780	176	147	323
NM-28-P	28.651	29.411	0.760	16781	218	184	402
NM-28-P	29.411	29.469	0.058	16781	218	184	402
NM-28-P	29.469	29.549	0.080	16781	218	184	402
NM-28-P	29.549	29.631	0.082	16781	218	184	402
NM-28-P	29.631	29.674	0.043	18617	428	352	780
NM-28-P	29.674	29.697	0.023	18617	428	352	780
NM-28-P	29.697	29.934	0.237	18617	428	352	780
NM-28-P	29.934	29.943	0.009	6302	360	294	654
NM-28-P	29.943	30.002	0.059	6302	360	294	654
NM-28-P	30.002	30.003	0.001	6302	360	294	654
NM-28-P	30.003	30.004	0.001	6302	360	294	654
NM-28-P	30.004	30.268	0.264	6302	360	294	654
NM-28-P	30.268	30.270	0.002	6302	360	294	654
NM-28-P	30.270	30.334	0.064	6302	360	294	654
NM-28-P	30.334	30.346	0.012	6302	360	294	654
NM-281-P	0.000	0.436	0.436	8375	26	14	40
NM-281-P	0.436	1.443	1.007	8375	26	14	40
NM-281-P	1.443	4.361	2.918	8375	26	14	40
NM-281-P	4.361	6.698	2.337	8375	26	14	40
NM-282-P	0.000	0.009	0.009	8376	14	7	21
NM-282-P	0.009	0.575	0.566	8376	14	7	21
NM-282-P	0.575	1.088	0.513	8376	14	7	21
NM-283-P	0.000	0.025	0.025	8378	32	22	54
NM-283-P	0.025	0.147	0.122	25955	23	16	39
NM-283-P	0.147	0.358	0.211	25955	23	16	39
NM-283-P	0.358	13.811	13.453	25955	23	16	39
NM-286-P	0.000	0.781	0.781	8398	9	4	13
NM-288-P	0.000	3.977	3.977	8399	10	1	11
NM-288-P	3.977	25.940	21.963	8400	2	1	3
NM-288-P	25.940	27.503	1.563	25954	13	6	19
NM-289-P	0.000	1.833	1.833	8404	12	3	15
NM-29-P	0.000	0.852	0.852	6306	46	23	69
NM-29-P	0.852	1.050	0.198	6306	46	23	69
NM-290-P	0.000	6.060	6.060	8405	70	47	117
NM-291-P	0.000	0.459	0.459	8408	75	63	138
NM-291-P	0.459	0.597	0.138	8408	75	63	138
NM-291-P	0.597	0.900	0.303	8408	75	63	138
NM-291-P	0.900	1.011	0.111	8408	75	63	138
NM-291-P	1.011	1.085	0.074	8408	75	63	138
NM-291-P	1.085	1.203	0.118	8408	75	63	138
NM-291-P	1.203	1.205	0.002	8408	75	63	138
NM-291-P	1.205	1.336	0.131	8408	75	63	138
NM-291-P	1.336	1.340	0.004	8408	75	63	138
NM-291-P	1.340	1.352	0.012	8408	75	63	138



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NM-291-P	1.352	1.354	0.002	8408	75	63	138
NM-291-P	1.354	1.356	0.002	8408	75	63	138
NM-291-P	1.356	1.424	0.068	8408	75	63	138
NM-291-P	1.424	1.426	0.002	8408	75	63	138
NM-291-P	1.426	1.428	0.002	8408	75	63	138
NM-291-P	1.428	1.442	0.014	8408	75	63	138
NM-291-P	1.442	1.500	0.058	24015	53	27	80
NM-291-P	1.500	1.633	0.133	24015	53	27	80
NM-291-P	1.633	1.634	0.001	24015	53	27	80
NM-291-P	1.634	1.635	0.001	24015	53	27	80
NM-291-P	1.635	2.110	0.475	24015	53	27	80
NM-291-P	2.110	2.113	0.003	24015	53	27	80
NM-291-P	2.113	2.197	0.084	24015	53	27	80
NM-291-P	2.197	2.198	0.001	24015	53	27	80
NM-291-P	2.198	2.476	0.278	24015	53	27	80
NM-291-P	2.476	3.250	0.774	24015	53	27	80
NM-291-P	3.250	3.402	0.152	24015	53	27	80
NM-291-P	3.402	3.590	0.188	24015	53	27	80
NM-291-P	3.590	3.600	0.010	24015	53	27	80
NM-292-P	0.000	0.340	0.340	8410	90	76	166
NM-292-P	0.340	0.972	0.632	8410	90	76	166
NM-292-P	0.972	1.010	0.038	8410	90	76	166
NM-292-P	1.010	1.148	0.138	8411	122	101	223
NM-292-P	1.148	1.164	0.016	8411	122	101	223
NM-292-P	1.164	1.450	0.286	8411	122	101	223
NM-293-P	0.000	4.925	4.925	8428	22	12	34
NM-3-P	0.000	14.476	14.476	5857	14	7	21
NM-3-P	14.476	14.481	0.005	5861	2	1	3
NM-3-P	14.481	14.976	0.495	5861	2	1	3
NM-3-P	14.976	39.898	24.922	5861	2	1	3
NM-3-P	39.898	40.004	0.106	21283	7	3	10
NM-3-P	40.004	43.486	3.482	21284	68	35	103
NM-3-P	43.486	56.795	13.309	21284	68	35	103
NM-3-P	56.795	58.080	1.285	21284	68	35	103
NM-3-P	58.080	59.699	1.619	21284	68	35	103
NM-3-P	59.699	60.315	0.616	21284	68	35	103
NM-3-P	60.315	62.051	1.736	5871	34	23	57
NM-3-P	62.051	66.645	4.594	5871	34	23	57
NM-3-P	66.645	70.173	3.528	25859	115	77	192
NM-3-P	70.173	72.040	1.867	25314	125	85	210
NM-3-P	72.040	72.401	0.361	25860	130	88	218
NM-30-P	0.000	3.808	3.808	6309	690	475	1165
NM-30-P	3.808	4.894	1.086	6309	690	475	1165
NM-30-P	4.894	5.911	1.017	6311	808	554	1362
NM-30-P	5.911	8.209	2.298	6311	808	554	1362
NM-30-P	8.209	8.949	0.740	6311	808	554	1362
NM-300-P	0.000	0.205	0.205	17172	210	176	386
NM-300-P	0.205	0.500	0.295	17172	210	176	386
NM-300-P	0.500	1.336	0.836	17172	210	176	386
NM-300-P	1.336	1.448	0.112	17172	210	176	386
NM-300-P	1.448	2.513	1.065	17173	409	281	690
NM-300-P	2.513	2.855	0.342	17174	404	273	677
NM-300-P	2.855	3.018	0.163	17175	327	222	549
NM-300-P	3.018	4.402	1.384	17176	260	179	439
NM-300-P	4.402	6.363	1.961	17177	277	191	468
NM-300-P	6.363	6.605	0.242	17178	296	204	500
NM-304-P	0.000	6.660	6.660	8489	21	14	35

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NM-304-P	6.660	13.677	7.017	23126	80	204	284
NM-304-P	13.677	14.486	0.809	23126	80	204	284
NM-304-P	14.486	15.580	1.094	23126	80	204	284
NM-304-P	15.580	19.646	4.066	23127	59	49	108
NM-304-P	19.646	20.970	1.324	23127	59	49	108
NM-304-P	20.970	21.213	0.243	23127	59	49	108
NM-304-P	21.213	21.219	0.006	23127	59	49	108
NM-304-P	21.219	21.220	0.001	23127	59	49	108
NM-304-P	21.220	21.230	0.010	23127	59	49	108
NM-304-P	21.230	21.236	0.006	23127	59	49	108
NM-304-P	21.236	22.241	1.005	23127	59	49	108
NM-304-P	22.241	23.284	1.043	23127	59	49	108
NM-305-P	0.000	0.500	0.500	9848	4	2	6
NM-309-P	0.000	0.153	0.153	8502	395	332	727
NM-309-P	0.153	0.410	0.257	23983	483	405	888
NM-309-P	0.410	0.712	0.302	8503	436	365	801
NM-309-P	0.712	0.905	0.193	23455	569	1337	1906
NM-309-P	0.905	1.248	0.343	23982	466	850	1316
NM-309-P	1.248	1.570	0.322	18609	497	616	1113
NM-309-P	1.570	2.351	0.781	18609	497	616	1113
NM-309-P	2.351	2.432	0.081	18609	497	616	1113
NM-31-P	0.000	3.442	3.442	6322	485	428	913
NM-31-P	3.442	7.631	4.189	6324	171	116	287
NM-31-P	7.631	22.676	15.045	6328	335	614	949
NM-311-P	0.000	12.869	12.869	8512	7	3	10
NM-311-P	12.869	16.730	3.861	8515	8	4	12
NM-311-P	16.730	16.870	0.140	34711	24	12	36
NM-311-P	16.870	17.840	0.970	34711	24	12	36
NM-311-P	17.840	18.050	0.210	34711	24	12	36
NM-311-P	18.050	18.830	0.780	34711	24	12	36
NM-311-P	18.830	19.100	0.270	34711	24	12	36
NM-311-P	19.100	20.690	1.590	34711	24	12	36
NM-311-P	20.690	20.780	0.090	34711	24	12	36
NM-311-P	20.780	20.869	0.089	34711	24	12	36
NM-311-P	20.869	21.170	0.301	8516	63	31	94
NM-311-P	21.170	21.260	0.090	34718	315	86	401
NM-311-P	21.260	21.340	0.080	34719	164	58	222
NM-311-P	21.340	22.324	0.984	34720	63	31	94
NM-311-P	22.324	22.325	0.001	34720	63	31	94
NM-311-P	22.325	22.326	0.001	34720	63	31	94
NM-311-P	22.326	22.327	0.001	34720	63	31	94
NM-311-P	22.327	22.334	0.007	34720	63	31	94
NM-311-P	22.334	22.370	0.036	34720	63	31	94
NM-311-P	22.370	22.758	0.388	34720	63	31	94
NM-311-P	22.758	22.861	0.103	34720	63	31	94
NM-311-P	22.861	22.869	0.008	34720	63	31	94
NM-312-P	0.000	6.112	6.112	8517	7	4	11
NM-312-P	6.112	8.112	20.000	8517	7	4	11
NM-313-P	0.000	0.664	0.664	8519	186	153	339
NM-313-P	0.664	1.171	0.507	8519	186	153	339
NM-313-P	1.171	3.270	2.099	8519	186	153	339
NM-313-P	3.270	3.660	0.390	23112	169	139	308
NM-313-P	3.660	6.614	2.954	23112	169	139	308
NM-313-P	6.614	6.950	0.336	23112	169	139	308
NM-313-P	6.950	8.290	1.340	32474	514	422	936
NM-313-P	8.290	8.762	0.472	8529	61	97	158
NM-313-P	8.762	14.580	5.818	8529	61	97	158

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NM-313-P	14.580	15.040	0.460	23428	39	19	58
NM-313-P	15.040	15.044	0.004	23428	39	19	58
NM-313-P	15.044	15.045	0.001	23428	39	19	58
NM-313-P	15.045	16.007	0.962	23428	39	19	58
NM-313-P	16.007	16.766	0.759	23428	39	19	58
NM-313-P	16.766	17.091	0.325	23428	39	19	58
NM-314-P	0.000	0.395	0.395	8533	356	292	648
NM-314-P	0.395	5.316	4.921	35140	317	260	577
NM-314-P	5.316	6.708	1.392	20956	404	331	735
NM-314-P	6.708	7.560	0.852	29305	416	341	757
NM-314-P	7.560	8.135	0.575	8539	99	83	182
NM-314-P	8.135	8.192	0.057	8541	102	95	197
NM-314-P	8.192	8.193	0.001	8541	102	95	197
NM-314-P	8.193	8.635	0.442	8541	102	95	197
NM-314-P	8.635	9.174	0.539	8541	102	95	197
NM-314-P	9.174	9.291	0.117	8541	102	95	197
NM-314-P	9.291	9.295	0.004	8541	102	95	197
NM-314-P	9.295	10.158	0.863	8541	102	95	197
NM-314-P	10.158	10.160	0.002	8541	102	95	197
NM-314-P	10.160	10.161	0.001	8541	102	95	197
NM-314-P	10.161	10.177	0.016	8541	102	95	197
NM-314-P	10.177	10.182	0.005	8541	102	95	197
NM-314-P	10.182	10.187	0.005	8541	102	95	197
NM-314-P	10.187	12.491	2.304	8541	102	95	197
NM-314-P	12.491	12.495	0.004	8541	102	95	197
NM-314-P	12.495	14.950	2.455	8541	102	95	197
NM-314-P	14.950	16.073	1.123	29308	114	96	210
NM-314-P	16.073	18.293	2.220	8549	146	122	268
NM-314-P	18.293	18.325	0.032	8549	146	122	268
NM-314-P	18.325	18.415	0.090	8549	146	122	268
NM-314-P	18.415	18.495	0.080	29309	185	155	340
NM-314-P	18.495	18.523	0.028	29311	514	422	936
NM-315-P	0.000	0.304	0.304	20742	44	21	65
NM-315-P	0.304	0.305	0.001	20742	44	21	65
NM-315-P	0.305	0.311	0.006	20742	44	21	65
NM-315-P	0.311	0.410	0.099	20742	44	21	65
NM-315-P	0.410	0.479	0.069	20742	44	21	65
NM-317-P	0.000	0.170	0.170	8589	103	51	154
NM-317-P	0.170	0.233	0.063	20948	373	257	630
NM-317-P	0.233	0.235	0.002	20948	373	257	630
NM-317-P	0.235	0.325	0.090	20948	373	257	630
NM-317-P	0.325	0.532	0.207	8590	104	199	303
NM-317-P	0.532	1.247	0.715	8590	104	199	303
NM-32-P	0.000	33.912	33.912	6333	18	13	31
NM-32-P	33.912	41.323	7.411	6340	22	16	38
NM-320-P	0.000	0.812	0.812	8591	86	52	138
NM-320-P	0.812	0.814	0.002	8591	86	52	138
NM-320-P	0.814	0.817	0.003	8591	86	52	138
NM-320-P	0.817	0.818	0.001	8591	86	52	138
NM-320-P	0.818	0.876	0.058	8591	86	52	138
NM-320-P	0.876	1.816	0.940	18782	127	102	229
NM-320-P	1.816	1.819	0.003	18782	127	102	229
NM-320-P	1.819	1.826	0.007	18782	127	102	229
NM-320-P	1.826	1.850	0.024	18782	127	102	229
NM-320-P	1.850	1.881	0.031	18782	127	102	229
NM-320-P	1.881	1.937	0.056	18782	127	102	229
NM-320-P	1.937	2.000	0.063	8593	118	60	178

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NM-321-P	0.000	3.087	3.087	8594	10	6	16
NM-321-P	3.087	4.606	1.519	8594	10	6	16
NM-322-P	0.000	3.152	3.152	8596	48	25	73
NM-325-P	0.000	9.207	9.207	8603	14	9	23
NM-325-P	9.207	9.287	0.080	29709	21	14	35
NM-325-P	9.287	10.179	0.892	29709	21	14	35
NM-325-P	10.179	16.559	6.380	29709	21	14	35
NM-325-P	16.559	16.669	0.110	29709	21	14	35
NM-327-P	0.000	0.560	0.560	23939	6	2	8
NM-329-P	0.000	0.303	0.303	8610	69	59	128
NM-329-P	0.303	0.852	0.549	23038	110	92	202
NM-329-P	0.852	1.096	0.244	23039	136	114	250
NM-329-P	1.096	1.247	0.151	23040	110	90	200
NM-329-P	1.247	1.417	0.170	23041	136	114	250
NM-329-P	1.417	1.663	0.246	23042	164	138	302
NM-329-P	1.663	1.881	0.218	23043	177	148	325
NM-330-P	0.000	0.262	0.262	8621	12	8	20
NM-330-P	0.262	12.400	12.138	8621	12	8	20
NM-330-P	12.400	20.363	7.963	8623	12	7	19
NM-333-P	0.000	0.012	0.012	8628	251	126	377
NM-333-P	0.012	0.151	0.139	8628	251	126	377
NM-333-P	0.151	0.160	0.009	23994	68	35	103
NM-333-P	0.160	1.600	1.440	23994	68	35	103
NM-333-P	1.600	1.831	0.231	23994	68	35	103
NM-333-P	1.831	1.834	0.003	23994	68	35	103
NM-333-P	1.834	1.838	0.004	23994	68	35	103
NM-333-P	1.838	2.060	0.222	23994	68	35	103
NM-333-P	2.060	2.180	0.120	23628	64	33	97
NM-333-P	2.180	2.213	0.033	23628	64	33	97
NM-333-P	2.213	2.362	0.149	23628	64	33	97
NM-333-P	2.362	2.368	0.006	23628	64	33	97
NM-333-P	2.368	3.309	0.941	23628	64	33	97
NM-333-P	3.309	3.312	0.003	23628	64	33	97
NM-333-P	3.312	3.315	0.003	23628	64	33	97
NM-333-P	3.315	4.100	0.785	23628	64	33	97
NM-333-P	4.100	6.324	2.224	23628	64	33	97
NM-333-P	6.324	6.803	0.479	23628	64	33	97
NM-333-P	6.803	6.810	0.007	23628	64	33	97
NM-333-P	6.810	7.193	0.383	20942	7	8	15
NM-333-P	7.193	7.198	0.005	20942	7	8	15
NM-333-P	7.198	7.209	0.011	20942	7	8	15
NM-333-P	7.209	7.404	0.195	20942	7	8	15
NM-333-P	7.404	7.554	0.150	20943	239	248	487
NM-333-P	7.554	7.557	0.003	20943	239	248	487
NM-333-P	7.557	7.560	0.003	20943	239	248	487
NM-333-P	7.560	7.791	0.231	20943	239	248	487
NM-333-P	7.791	7.794	0.003	20943	239	248	487
NM-333-P	7.794	7.796	0.002	20943	239	248	487
NM-333-P	7.796	8.049	0.253	20943	239	248	487
NM-333-P	8.049	8.118	0.069	20943	239	248	487
NM-333-P	8.118	8.653	0.535	23995	647	439	1086
NM-333-P	8.653	10.119	1.466	23995	647	439	1086
NM-333-P	10.119	11.407	1.288	20944	71	38	109
NM-333-P	11.407	11.410	0.003	20944	71	38	109
NM-333-P	11.410	11.418	0.008	20944	71	38	109
NM-333-P	11.418	11.779	0.361	20944	71	38	109
NM-333-P	11.779	11.784	0.005	20944	71	38	109



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NM-333-P	11.784	11.786	0.002	20944	71	38	109
NM-333-P	11.786	13.675	1.889	20944	71	38	109
NM-333-P	13.675	13.681	0.006	20944	71	38	109
NM-333-P	13.681	13.950	0.269	20944	71	38	109
NM-333-P	13.950	15.342	1.392	20947	106	31	137
NM-333-P	15.342	16.415	1.073	23997	92	27	119
NM-333-P	16.415	19.737	3.322	23997	92	27	119
NM-333-P	19.737	21.355	1.618	23998	363	356	719
NM-333-P	21.355	21.970	0.615	24000	378	261	639
NM-333-P	21.970	23.012	1.042	24000	378	261	639
NM-333-P	23.012	24.195	1.183	24000	378	261	639
NM-333-P	24.195	24.213	0.018	24000	378	261	639
NM-333-P	24.213	24.214	0.001	24000	378	261	639
NM-333-P	24.214	24.224	0.010	24000	378	261	639
NM-333-P	24.224	27.706	3.482	24000	378	261	639
NM-333-P	27.706	27.715	0.009	24000	378	261	639
NM-337-P	0.000	8.339	8.339	8638	93	64	157
NM-337-P	8.339	9.980	1.641	8638	93	64	157
NM-337-P	9.980	17.390	7.410	23128	111	74	185
NM-337-P	17.390	20.492	3.102	23131	12	19	31
NM-337-P	20.492	28.430	7.938	23131	12	19	31
NM-337-P	28.430	28.443	0.013	23131	12	19	31
NM-337-P	28.443	29.200	0.757	23131	12	19	31
NM-337-P	29.200	29.685	0.485	23974	97	48	145
NM-338-P	0.000	0.036	0.036	8646	24	9	33
NM-338-P	0.036	2.900	2.864	23529	34	24	58
NM-338-P	2.900	5.460	2.560	20941	24	12	36
NM-338-P	5.460	6.928	1.468	20941	24	12	36
NM-338-P	6.928	10.866	3.938	20941	24	12	36
NM-338-P	10.866	24.161	13.295	23420	36	24	60
NM-338-P	24.161	24.288	0.127	23421	53	15	68
NM-338-P	24.288	24.440	0.152	8652	64	30	94
NM-34-P	0.000	20.200	20.200	6350	16	8	24
NM-344-P	0.000	0.142	0.142	8700	1004	679	1683
NM-344-P	0.142	0.143	0.001	8700	1004	679	1683
NM-344-P	0.143	0.190	0.047	8700	1004	679	1683
NM-344-P	0.190	0.236	0.046	23630	209	141	350
NM-344-P	0.236	5.320	5.084	23630	209	141	350
NM-344-P	5.320	17.372	12.052	25586	92	27	119
NM-345-P	0.000	0.388	0.388	14490	10	11	21
NM-345-P	0.388	0.659	0.271	18499	1208	991	2199
NM-345-P	0.659	1.059	0.400	18500	1121	920	2041
NM-345-P	1.059	1.469	0.410	14493	85	142	227
NM-345-P	1.469	1.954	0.485	14494	1053	864	1917
NM-345-P	1.954	2.972	1.018	14495	808	664	1472
NM-345-P	2.972	3.645	0.673	23094	887	728	1615
NM-346-P	0.000	0.833	0.833	8708	57	63	120
NM-346-P	0.833	2.710	1.877	18217	62	71	133
NM-347-P	0.000	1.124	1.124	50421	355	291	646
NM-347-P	1.124	2.250	1.126	50422	468	384	852
NM-347-P	2.250	2.811	0.561	50423	468	384	852
NM-347-P	2.811	3.788	0.977	50424	276	226	502
NM-347-P	3.788	3.798	0.010	50425	371	306	677
NM-347-P	3.798	7.140	3.342	50425	371	306	677
NM-348-P	0.000	0.400	0.400	8712	88	60	148
NM-348-P	0.400	1.026	0.626	8712	88	60	148
NM-348-P	1.026	6.300	5.274	8712	88	60	148

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-348-P	6.300	7.200	0.900	8712	88	60	148
NM-349-P	0.000	8.500	8.500	8716	6	1	7
NM-35-P	0.000	27.520	27.520	6351	78	53	131
NM-355-P	0.000	1.091	1.091	8718	23	13	36
NM-356-P	0.000	0.010	0.010	8719	392	111	503
NM-356-P	0.010	0.243	0.233	8719	392	111	503
NM-356-P	0.243	0.244	0.001	8719	392	111	503
NM-356-P	0.244	0.300	0.056	8719	392	111	503
NM-356-P	0.300	0.572	0.272	25328	380	111	491
NM-356-P	0.572	0.837	0.265	25328	380	111	491
NM-356-P	0.837	1.555	0.718	25328	380	111	491
NM-356-P	1.555	5.052	3.497	25328	380	111	491
NM-357-P	0.000	1.937	1.937	8727	26	15	41
NM-357-P	1.937	1.994	0.057	8727	26	15	41
NM-357-P	1.994	2.051	0.057	8727	26	15	41
NM-357-P	2.051	2.120	0.069	8727	26	15	41
NM-357-P	2.120	2.130	0.010	8729	60	29	89
NM-357-P	2.130	2.461	0.331	8729	60	29	89
NM-357-P	2.461	2.462	0.001	8729	60	29	89
NM-357-P	2.462	2.549	0.087	8729	60	29	89
NM-357-P	2.549	2.943	0.394	8729	60	29	89
NM-357-P	2.943	3.950	1.007	8729	60	29	89
NM-359-P	0.000	0.008	0.008	8730	29	15	44
NM-359-P	0.008	0.098	0.090	25857	42	20	62
NM-359-P	0.098	0.414	0.316	25857	42	20	62
NM-359-P	0.414	0.417	0.003	25857	42	20	62
NM-359-P	0.417	0.564	0.147	23788	39	19	58
NM-359-P	0.564	1.045	0.481	23788	39	19	58
NM-359-P	1.045	2.616	1.571	23788	39	19	58
NM-36-P	0.000	14.878	14.878	6356	33	23	56
NM-36-P	14.878	19.663	4.785	6360	28	20	48
NM-36-P	19.663	21.510	1.847	6360	28	20	48
NM-36-P	21.510	61.093	39.583	23353	13	9	22
NM-36-P	61.093	72.220	11.127	23353	13	9	22
NM-360-P	0.000	5.735	5.735	6332	259	262	521
NM-360-P	5.735	19.498	13.763	25305	85	58	143
NM-360-P	19.498	25.098	5.600	25305	85	58	143
NM-368-P	0.000	17.458	17.458	8791	11	6	17
NM-369-P	0.000	1.300	1.300	8796	22	10	32
NM-369-P	1.300	2.400	1.100	8798	42	20	62
NM-37-P	0.000	1.400	1.400	6372	156	106	262
NM-37-P	1.400	6.248	4.848	21244	142	96	238
NM-37-P	6.248	14.162	7.914	21244	142	96	238
NM-370-P	0.000	0.500	0.500	8800	8	5	13
NM-370-P	0.500	10.363	9.863	8800	8	5	13
NM-370-P	10.363	47.521	37.158	30621	10	6	16
NM-371-P	0.000	0.070	0.070	8810	397	273	670
NM-371-P	0.070	12.600	12.530	23359	282	194	476
NM-371-P	12.600	28.400	15.800	8818	266	182	448
NM-371-P	28.400	47.846	19.446	8827	204	141	345
NM-371-P	47.846	61.200	13.354	8827	204	141	345
NM-371-P	61.200	90.700	29.500	8827	204	141	345
NM-371-P	90.700	99.426	8.726	23453	906	625	1531
NM-371-P	99.426	99.500	0.074	16405	210	145	355
NM-371-P	99.500	101.700	2.200	23454	219	151	370
NM-371-P	101.700	105.050	3.350	24029	1037	713	1750
NM-371-P	105.050	105.470	0.420	24029	1037	713	1750

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NM-371-P	105.470	105.730	0.260	8853	436	300	736
NM-371-P	105.730	106.202	0.472	8853	436	300	736
NM-371-P	106.202	106.207	0.005	8853	436	300	736
NM-371-P	106.207	106.347	0.140	8853	436	300	736
NM-371-P	106.347	106.805	0.458	21309	223	111	334
NM-371-P	106.805	107.650	0.845	21309	223	111	334
NM-372-P	0.000	0.521	0.521	8859	54	37	91
NM-372-P	0.521	1.533	1.012	20975	15	13	28
NM-372-P	1.533	2.083	0.550	9940	18	16	34
NM-372-P	2.083	2.633	0.550	20976	19	17	36
NM-373-P	0.000	1.026	1.026	8860	8	3	11
NM-373-P	1.026	1.496	0.470	8861	47	24	71
NM-374-P	0.000	1.224	1.224	8863	8	4	12
NM-377-P	0.000	1.877	1.877	8865	29	15	44
NM-378-P	0.000	3.400	3.400	8866	63	31	94
NM-38-P	0.000	0.260	0.260	6383	294	199	493
NM-38-P	0.260	1.179	0.919	23452	165	111	276
NM-38-P	1.179	11.016	9.837	23452	165	111	276
NM-38-P	11.016	11.473	0.457	23452	165	111	276
NM-38-P	11.473	11.606	0.133	23452	165	111	276
NM-38-P	11.606	12.630	1.024	23452	165	111	276
NM-38-P	12.630	13.104	0.474	6399	93	64	157
NM-38-P	13.104	16.700	3.596	6399	93	64	157
NM-38-P	16.700	29.266	12.566	6399	93	64	157
NM-386-P	0.000	5.260	5.260	8874	17	8	25
NM-386-P	5.260	8.820	3.560	8874	17	8	25
NM-39-P	0.000	1.783	1.783	6405	13	9	22
NM-39-P	1.783	2.823	1.040	6405	13	9	22
NM-39-P	2.823	2.923	0.100	6405	13	9	22
NM-39-P	2.923	2.926	0.003	6405	13	9	22
NM-39-P	2.926	2.931	0.005	6405	13	9	22
NM-39-P	2.931	13.319	10.388	6405	13	9	22
NM-39-P	13.319	13.424	0.105	6405	13	9	22
NM-39-P	13.424	13.472	0.048	6405	13	9	22
NM-39-P	13.472	13.489	0.017	6405	13	9	22
NM-39-P	13.489	13.571	0.082	6405	13	9	22
NM-39-P	13.571	13.602	0.031	6405	13	9	22
NM-39-P	13.602	22.303	8.701	6405	13	9	22
NM-39-P	22.303	22.351	0.048	6405	13	9	22
NM-39-P	22.351	22.396	0.045	6405	13	9	22
NM-39-P	22.396	22.418	0.022	6405	13	9	22
NM-39-P	22.418	22.448	0.030	6405	13	9	22
NM-39-P	22.448	22.687	0.239	6405	13	9	22
NM-39-P	22.687	39.605	16.918	6405	13	9	22
NM-39-P	39.605	48.710	9.105	6420	22	15	37
NM-39-P	48.710	48.723	0.013	6420	22	15	37
NM-39-P	48.723	48.726	0.003	6420	22	15	37
NM-39-P	48.726	48.906	0.180	6420	22	15	37
NM-39-P	48.906	48.915	0.009	6420	22	15	37
NM-39-P	48.915	48.916	0.001	6420	22	15	37
NM-39-P	48.916	49.671	0.755	6420	22	15	37
NM-39-P	49.671	49.857	0.186	6420	22	15	37
NM-39-P	49.857	50.208	0.351	6420	22	15	37
NM-39-P	50.208	51.839	1.631	6420	22	15	37
NM-39-P	51.839	53.200	1.361	6420	22	15	37
NM-39-P	53.200	67.707	14.507	6433	17	11	28
NM-39-P	67.707	67.771	0.064	6434	12	8	20

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-39-P	67.771	68.381	0.610	6434	12	8	20
NM-39-P	68.381	87.570	19.189	6434	12	8	20
NM-39-P	87.570	93.712	6.142	6434	12	8	20
NM-390-P	0.000	4.280	4.280	8889	34	17	51
NM-392-P	0.000	15.878	15.878	8890	7	6	13
NM-395-P	0.000	0.480	0.480	8901	13	6	19
NM-399-P	0.000	0.604	0.604	8904	406	280	686
NM-399-P	0.604	0.733	0.129	8904	406	280	686
NM-399-P	0.733	0.738	0.005	8904	406	280	686
NM-399-P	0.738	0.791	0.053	8904	406	280	686
NM-399-P	0.791	0.793	0.002	8904	406	280	686
NM-399-P	0.793	0.981	0.188	8904	406	280	686
NM-399-P	0.981	1.082	0.101	24145	349	241	590
NM-399-P	1.082	2.923	1.841	24145	349	241	590
NM-399-P	2.923	2.924	0.001	24145	349	241	590
NM-399-P	2.924	3.092	0.168	24145	349	241	590
NM-399-P	3.092	3.185	0.093	24145	349	241	590
NM-4-P	0.000	1.955	1.955	5884	278	191	469
NM-4-P	1.955	2.000	0.045	5884	278	191	469
NM-4-P	2.000	6.161	4.161	21146	278	192	470
NM-4-P	6.161	6.210	0.049	5892	221	153	374
NM-4-P	6.210	6.297	0.087	34949	227	156	383
NM-4-P	6.297	6.651	0.354	34952	227	156	383
NM-4-P	6.651	6.738	0.087	34950	227	156	383
NM-4-P	6.738	9.454	2.716	34951	227	156	383
NM-4-P	9.454	17.319	7.865	5894	124	86	210
NM-4-P	17.319	18.319	10.000	5894	124	86	210
NM-4-P	18.319	26.270	7.951	5894	124	86	210
NM-4-P	26.270	46.698	20.428	24116	99	68	167
NM-4-P	46.698	46.763	0.065	24116	99	68	167
NM-4-P	46.763	49.698	2.935	24116	99	68	167
NM-4-P	49.698	55.595	5.897	24118	37	24	61
NM-4-P	55.595	61.269	5.674	24119	164	112	276
NM-4-P	61.269	61.558	0.289	24119	164	112	276
NM-4-P	61.558	61.596	0.038	24119	164	112	276
NM-4-P	61.596	62.358	0.762	24119	164	112	276
NM-4-P	62.358	62.360	0.002	24119	164	112	276
NM-4-P	62.360	62.369	0.009	24119	164	112	276
NM-4-P	62.369	63.071	0.702	24119	164	112	276
NM-4-P	63.071	63.995	0.924	24121	266	225	491
NM-4-P	63.995	64.059	0.064	24121	266	225	491
NM-4-P	64.059	66.735	2.676	24121	266	225	491
NM-4-P	66.735	67.946	1.211	24120	919	633	1552
NM-400-P	0.000	0.097	0.097	8911	127	87	214
NM-400-P	0.097	0.172	0.075	8911	127	87	214
NM-400-P	0.172	10.620	10.448	8911	127	87	214
NM-402-P	0.000	9.577	9.577	8917	10	6	16
NM-402-P	9.577	19.400	9.823	8917	10	6	16
NM-402-P	19.400	31.100	11.700	8922	11	7	18
NM-402-P	31.100	41.568	10.468	8926	15	9	24
NM-402-P	41.568	50.610	9.042	8933	19	13	32
NM-402-P	50.610	62.131	11.521	23360	39	27	66
NM-402-P	62.131	62.549	0.418	16784	46	30	76
NM-402-P	62.549	62.852	0.303	16785	60	41	101
NM-404-P	0.000	0.978	0.978	8940	152	117	269
NM-404-P	0.978	9.700	8.722	8940	152	117	269
NM-406-P	0.000	3.212	3.212	8946	19	13	32



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TRAFFIC MONITORING PROGRAM
 DATA MANAGEMENT BUREAU
 ASSET MANAGEMENT AND
 PLANNING DIVISION

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-406-P	3.212	21.489	18.277	29296	8	5	13
NM-406-P	21.489	35.145	13.656	29297	4	3	7
NM-409-P	0.000	13.200	13.200	8960	15	3	18
NM-41-P	0.000	4.620	4.620	6446	74	51	125
NM-41-P	4.620	10.600	5.980	25865	218	101	319
NM-41-P	10.600	11.609	1.009	6448	406	279	685
NM-41-P	11.609	11.616	0.007	6448	406	279	685
NM-41-P	11.616	11.618	0.002	6448	406	279	685
NM-41-P	11.618	26.588	14.970	6448	406	279	685
NM-41-P	26.588	26.589	0.001	6448	406	279	685
NM-41-P	26.589	26.601	0.012	6448	406	279	685
NM-41-P	26.601	27.614	1.013	6448	406	279	685
NM-41-P	27.614	27.615	0.001	6448	406	279	685
NM-41-P	27.615	28.184	0.569	6448	406	279	685
NM-41-P	28.184	28.434	0.250	6457	629	432	1061
NM-41-P	28.434	28.529	0.095	6458	275	191	466
NM-41-P	28.529	28.610	0.081	6458	275	191	466
NM-41-P	28.610	30.625	2.015	25866	90	40	130
NM-41-P	30.625	38.208	7.583	25866	90	40	130
NM-41-P	38.208	38.300	0.092	27445	95	64	159
NM-41-P	38.300	62.091	23.791	6460	89	61	150
NM-410-P	0.000	1.942	1.942	8965	1	1	2
NM-411-P	0.000	3.965	3.965	8966	2	0	2
NM-412-P	0.000	0.255	0.255	8967	119	80	199
NM-412-P	0.255	5.750	5.495	34527	34	23	57
NM-412-P	5.750	6.168	0.418	34527	34	23	57
NM-414-P	0.000	0.350	0.350	8973	62	30	92
NM-417-P	0.000	4.750	4.750	16494	7	3	10
NM-418-P	0.000	12.826	12.826	8974	69	7	76
NM-418-P	12.826	12.830	0.004	8974	69	7	76
NM-418-P	12.830	13.129	0.299	28966	16	9	25
NM-418-P	13.129	13.130	0.001	28966	16	9	25
NM-418-P	13.130	13.248	0.118	28966	16	9	25
NM-418-P	13.248	13.251	0.003	28966	16	9	25
NM-418-P	13.251	13.369	0.118	28966	16	9	25
NM-418-P	13.369	14.069	0.700	28966	16	9	25
NM-419-P	0.000	41.552	41.552	8981	4	2	6
NM-419-P	41.552	48.752	7.200	8981	4	2	6
NM-42-P	0.000	0.690	0.690	6469	17	10	27
NM-42-P	0.690	35.020	34.330	6469	17	10	27
NM-42-P	35.020	35.542	0.522	6469	17	10	27
NM-420-P	0.000	17.579	17.579	9002	3	2	5
NM-420-P	17.579	30.473	12.894	9002	3	2	5
NM-421-P	0.000	8.088	8.088	9013	28	20	48
NM-423-P	0.000	0.756	0.756	15669	951	781	1732
NM-423-P	0.756	1.094	0.338	15670	1316	1081	2397
NM-423-P	1.094	1.194	0.100	15670	1316	1081	2397
NM-423-P	1.194	1.347	0.153	15674	3287	2697	5984
NM-423-P	1.347	3.847	2.500	15674	3287	2697	5984
NM-423-P	3.847	5.515	1.668	15677	2462	2020	4482
NM-423-P	5.515	5.942	0.427	15680	2041	1675	3716
NM-423-P	5.942	5.991	0.049	15680	2041	1675	3716
NM-423-P	5.991	6.134	0.143	15682	1475	1210	2685
NM-423-P	6.134	6.303	0.169	15688	1460	1197	2657
NM-423-P	6.303	6.415	0.112	18629	1559	1280	2839
NM-423-P	6.415	6.913	0.498	15690	1532	1258	2790
NM-423-P	6.913	7.414	0.501	15691	1563	1282	2845

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NM-423-P	7.414	7.914	0.500	15692	1239	1017	2256
NM-423-P	7.914	8.415	0.501	15693	1000	821	1821
NM-423-P	8.415	8.913	0.498	15694	947	777	1724
NM-423-P	8.913	9.411	0.498	15695	527	434	961
NM-423-P	9.411	9.752	0.341	15696	415	341	756
NM-423-P	9.752	11.019	1.267	15696	415	341	756
NM-427-P	0.000	0.880	0.880	25970	21	17	38
NM-427-P	0.880	1.525	0.645	11690	180	9	189
NM-427-P	1.525	1.910	0.385	11690	180	9	189
NM-427-P	1.910	2.940	1.030	11691	129	109	238
NM-427-P	2.940	3.440	0.500	11688	368	771	1139
NM-427-P	3.440	3.550	0.110	11688	368	771	1139
NM-427-P	3.550	3.980	0.430	11688	368	771	1139
NM-432-P	0.000	1.000	10.000	9035	25	18	43
NM-433-P	0.000	2.900	2.900	9036	19	13	32
NM-434-P	0.000	23.500	23.500	9038	118	80	198
NM-434-P	23.500	26.109	2.609	9038	118	80	198
NM-434-P	26.109	36.843	10.734	9047	62	43	105
NM-435-P	0.000	5.206	5.206	9050	75	51	126
NM-436-P	0.000	3.011	3.011	9056	9	4	13
NM-436-P	3.011	3.541	0.530	9056	9	4	13
NM-438-P	0.000	5.008	5.008	9058	18	8	26
NM-438-P	5.008	5.018	0.010	9059	91	210	301
NM-438-P	5.018	10.016	4.998	9059	91	210	301
NM-442-P	0.000	21.375	21.375	9065	49	33	82
NM-445-P	0.000	0.331	0.331	9075	19	9	28
NM-445-P	0.331	12.255	11.924	9075	19	9	28
NM-448-P	0.000	0.460	0.460	15615	604	494	1098
NM-448-P	0.460	0.870	0.410	15615	604	494	1098
NM-448-P	0.870	0.899	0.029	15616	429	361	790
NM-448-P	0.899	0.993	0.094	15616	429	361	790
NM-448-P	0.993	0.997	0.004	15616	429	361	790
NM-448-P	0.997	1.287	0.290	15617	6	1	7
NM-448-P	1.287	1.288	0.001	15617	6	1	7
NM-448-P	1.288	2.770	1.482	15617	6	1	7
NM-448-P	2.770	2.823	0.053	15620	321	269	590
NM-448-P	2.823	3.364	0.541	15620	321	269	590
NM-448-P	3.364	3.985	0.621	15622	4	1	5
NM-448-P	3.985	4.087	0.102	15623	2	0	2
NM-448-P	4.087	4.910	0.823	15623	2	0	2
NM-448-P	4.910	5.767	0.857	15623	2	0	2
NM-448-P	5.767	5.873	0.106	15624	64	54	118
NM-448-P	5.873	6.031	0.158	15625	11	37	48
NM-448-P	6.031	6.032	0.001	15625	11	37	48
NM-448-P	6.032	6.047	0.015	15625	11	37	48
NM-448-P	6.047	6.052	0.005	15625	11	37	48
NM-448-P	6.052	6.557	0.505	15625	11	37	48
NM-448-P	6.557	7.089	0.532	15625	11	37	48
NM-448-P	7.089	7.090	0.001	15625	11	37	48
NM-448-P	7.090	7.350	0.260	15625	11	37	48
NM-448-P	7.350	7.378	0.028	15625	11	37	48
NM-448-P	7.378	7.660	0.282	15625	11	37	48
NM-448-P	7.660	7.670	0.010	15625	11	37	48
NM-45-P	0.000	0.250	0.250	6666	92	75	167
NM-45-P	0.250	2.650	2.400	20714	157	128	285
NM-45-P	2.650	3.314	0.664	20716	157	322	479
NM-45-P	3.314	3.470	0.156	20716	157	322	479



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NM-45-P	3.470	3.880	0.410	14603	234	192	426
NM-45-P	3.880	5.503	1.623	18016	314	258	572
NM-45-P	5.503	6.360	0.857	14607	391	321	712
NM-45-P	6.360	6.919	0.559	14609	247	203	450
NM-45-P	6.919	7.750	0.831	14612	675	555	1230
NM-45-P	7.750	8.850	1.100	14617	1077	883	1960
NM-45-P	8.850	9.197	0.347	14618	853	700	1553
NM-45-P	9.197	9.470	0.273	14619	645	1862	2507
NM-45-P	9.470	10.540	1.070	14622	1028	843	1871
NM-45-P	10.540	10.920	0.380	14627	861	706	1567
NM-45-P	10.920	11.200	0.280	14631	874	717	1591
NM-45-P	11.200	11.890	0.690	14633	511	418	929
NM-45-P	11.890	12.632	0.742	14685	732	601	1333
NM-45-P	12.632	12.670	0.038	14685	732	601	1333
NM-45-P	12.670	12.885	0.215	15177	1213	994	2207
NM-45-P	12.885	13.104	0.219	15177	1213	994	2207
NM-45-P	13.104	13.670	0.566	15179	779	640	1419
NM-45-P	13.670	14.106	0.436	15180	1470	1205	2675
NM-45-P	14.106	14.284	0.178	17928	1709	1402	3111
NM-45-P	14.284	14.327	0.043	17928	1709	1402	3111
NM-45-P	14.327	14.372	0.045	15182	1868	1534	3402
NM-45-P	14.372	14.570	0.198	15184	1468	1205	2673
NM-45-P	14.570	14.743	0.173	35086	911	747	1658
NM-45-P	14.743	14.780	0.037	35086	911	747	1658
NM-45-P	14.780	15.165	0.385	35090	1590	1305	2895
NM-45-P	15.165	15.262	0.097	15192	1930	1582	3512
NM-45-P	15.262	15.376	0.114	15192	1930	1582	3512
NM-45-P	15.376	15.576	0.200	17930	1965	1613	3578
NM-45-P	15.576	15.749	0.173	15194	1925	1579	3504
NM-45-P	15.749	16.038	0.289	15196	1871	1536	3407
NM-45-P	16.038	16.487	0.449	15420	1771	1453	3224
NM-45-P	16.487	17.385	0.898	15608	2029	1664	3693
NM-45-P	17.385	17.398	0.013	15608	2029	1664	3693
NM-45-P	17.398	17.695	0.297	15609	1792	1471	3263
NM-45-P	17.695	17.888	0.193	15609	1792	1471	3263
NM-45-P	17.888	18.258	0.370	15610	1494	1227	2721
NM-45-P	18.258	18.718	0.460	15611	1720	1411	3131
NM-45-P	18.718	20.308	1.590	14695	1516	1244	2760
NM-45-P	20.308	20.407	0.099	15612	2531	2077	4608
NM-45-P	20.407	20.508	0.101	15612	2531	2077	4608
NM-45-P	20.508	20.788	0.280	15613	2250	1845	4095
NM-45-P	20.788	21.296	0.508	15614	1909	1566	3475
NM-45-P	21.296	21.378	0.082	15614	1909	1566	3475
NM-45-P	21.378	22.164	0.786	14944	1542	1266	2808
NM-45-P	22.164	22.469	0.305	14947	1672	1372	3044
NM-45-P	22.469	22.918	0.449	26399	1413	1159	2572
NM-450-P	0.000	0.349	0.349	16796	6	2	8
NM-451-P	0.000	0.986	0.986	9082	14	7	21
NM-451-P	0.986	3.086	2.100	9082	14	7	21
NM-453-P	0.000	20.168	20.168	9084	1	0	1
NM-453-P	20.168	20.979	0.811	9084	1	0	1
NM-455-P	0.000	1.540	1.540	9089	7	4	11
NM-456-P	0.000	0.874	0.874	9091	26	18	44
NM-456-P	0.874	7.726	6.852	9091	26	18	44
NM-456-P	7.726	30.165	22.439	9095	7	4	11
NM-456-P	30.165	58.100	27.935	9098	3	2	5
NM-456-P	58.100	58.784	0.684	23362	6	3	9

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NM-457-P	0.000	31.862	31.862	9103	6	3	9
NM-458-P	0.000	11.404	11.404	9106	8	4	12
NM-458-P	11.404	12.048	0.644	9106	8	4	12
NM-460-P	0.000	0.063	0.063	9110	467	384	851
NM-460-P	0.063	0.210	0.147	9110	467	384	851
NM-460-P	0.210	1.710	1.500	34925	228	193	421
NM-460-P	1.710	3.805	2.095	33805	152	127	279
NM-461-P	0.000	0.490	0.490	9116	11	5	16
NM-464-P	0.000	14.320	14.320	9118	18	1	19
NM-464-P	14.320	20.962	6.642	9118	18	1	19
NM-466-P	0.000	0.364	0.364	2756	1073	882	1955
NM-466-P	0.364	0.548	0.184	24551	1408	1155	2563
NM-466-P	0.548	0.881	0.333	24553	1051	862	1913
NM-466-P	0.881	1.123	0.242	24555	1050	862	1912
NM-466-P	1.123	1.227	0.104	24559	923	757	1680
NM-466-P	1.227	1.263	0.036	24557	615	505	1120
NM-466-P	1.263	1.275	0.012	24557	615	505	1120
NM-466-P	1.275	1.407	0.132	24563	406	583	989
NM-466-P	1.407	1.552	0.145	24561	546	697	1243
NM-466-P	1.552	1.752	0.200	24565	1087	892	1979
NM-466-P	1.752	2.166	0.414	24567	555	710	1265
NM-466-P	2.166	2.347	0.181	24581	569	467	1036
NM-466-P	2.347	2.609	0.262	24570	438	359	797
NM-466-P	2.609	2.927	0.318	24572	576	473	1049
NM-466-P	2.927	3.547	0.620	24583	809	664	1473
NM-466-P	3.547	3.668	0.121	24483	611	501	1112
NM-466-P	3.668	3.729	0.061	24577	970	796	1766
NM-466-P	3.729	3.863	0.134	24485	990	1202	2192
NM-466-P	3.863	3.905	0.042	24579	1012	830	1842
NM-466-P	3.905	3.984	0.079	24579	1012	830	1842
NM-466-P	3.984	4.000	0.016	24574	60	50	110
NM-467-P	0.000	6.942	6.942	9124	300	204	504
NM-467-P	6.942	15.742	8.800	9124	300	204	504
NM-467-P	15.742	15.770	0.028	9124	300	204	504
NM-467-P	15.770	16.765	0.995	9124	300	204	504
NM-468-P	0.000	0.280	0.280	9127	20	9	29
NM-468-P	0.280	2.510	2.230	9127	20	9	29
NM-469-P	0.000	3.000	30.000	9134	42	21	63
NM-469-P	3.000	6.951	3.951	9134	42	21	63
NM-469-P	6.951	8.963	2.012	9134	42	21	63
NM-469-P	8.963	8.985	0.022	9134	42	21	63
NM-469-P	8.985	23.265	14.280	9134	42	21	63
NM-469-P	23.265	23.492	0.227	9134	42	21	63
NM-469-P	23.492	23.503	0.011	9134	42	21	63
NM-469-P	23.503	23.727	0.224	9134	42	21	63
NM-469-P	23.727	23.800	0.073	9134	42	21	63
NM-469-P	23.800	23.853	0.053	18507	139	94	233
NM-469-P	23.853	23.900	0.047	18507	139	94	233
NM-469-P	23.900	23.953	0.053	18508	53	36	89
NM-469-P	23.953	24.037	0.084	18508	53	36	89
NM-469-P	24.037	24.041	0.004	18508	53	36	89
NM-469-P	24.041	24.827	0.786	18508	53	36	89
NM-469-P	24.827	31.062	6.235	18508	53	36	89
NM-469-P	31.062	43.553	12.491	9153	44	30	74
NM-47-P	0.000	3.427	3.427	6719	66	44	110
NM-47-P	3.427	16.709	13.282	6719	66	44	110
NM-47-P	16.709	16.723	0.014	6719	66	44	110



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NM-47-P	16.723	16.724	0.001	6719	66	44	110
NM-47-P	16.724	17.395	0.671	6719	66	44	110
NM-47-P	17.395	18.059	0.664	20969	83	42	125
NM-47-P	18.059	18.061	0.002	20969	83	42	125
NM-47-P	18.061	18.931	0.870	20969	83	42	125
NM-47-P	18.931	19.190	0.259	6730	232	117	349
NM-47-P	19.190	19.267	0.077	18636	97	107	204
NM-47-P	19.267	21.931	2.664	18636	97	107	204
NM-47-P	21.931	21.934	0.003	18636	97	107	204
NM-47-P	21.934	22.699	0.765	18636	97	107	204
NM-47-P	22.699	22.702	0.003	18636	97	107	204
NM-47-P	22.702	22.704	0.002	18636	97	107	204
NM-47-P	22.704	25.142	2.438	18636	97	107	204
NM-47-P	25.142	26.673	1.531	20970	168	142	310
NM-47-P	26.673	27.304	0.631	20970	168	142	310
NM-47-P	27.304	27.877	0.573	20970	168	142	310
NM-47-P	27.877	27.995	0.118	18753	264	222	486
NM-47-P	27.995	28.369	0.374	20971	225	189	414
NM-47-P	28.369	28.441	0.072	20971	225	189	414
NM-47-P	28.441	29.629	1.188	20971	225	189	414
NM-47-P	29.629	30.309	0.680	18754	8	8	16
NM-47-P	30.309	30.380	0.071	18754	8	8	16
NM-47-P	30.380	31.060	0.680	6733	463	380	843
NM-47-P	31.060	33.100	2.040	23458	503	1255	1758
NM-47-P	33.100	33.900	0.800	23458	503	1255	1758
NM-47-P	33.900	34.470	0.570	23458	503	1255	1758
NM-47-P	34.470	35.041	0.571	23458	503	1255	1758
NM-47-P	35.041	35.600	0.559	23458	503	1255	1758
NM-47-P	35.600	37.518	1.918	23458	503	1255	1758
NM-47-P	37.518	37.531	0.013	23458	503	1255	1758
NM-47-P	37.531	37.632	0.101	17128	826	678	1504
NM-47-P	37.632	40.788	3.156	17128	826	678	1504
NM-47-P	40.788	41.206	0.418	6757	780	640	1420
NM-47-P	41.206	41.482	0.276	25862	319	262	581
NM-47-P	41.482	41.615	0.133	15462	336	275	611
NM-47-P	41.615	43.750	2.135	25871	383	607	990
NM-47-P	43.750	43.977	0.227	15469	403	331	734
NM-47-P	43.977	44.461	0.484	34930	636	985	1621
NM-47-P	44.461	46.210	1.749	15471	492	404	896
NM-47-P	46.210	47.869	1.659	15474	422	346	768
NM-47-P	47.869	48.710	0.841	15480	506	415	921
NM-47-P	48.710	49.310	0.600	15489	531	435	966
NM-47-P	49.310	50.006	0.696	15495	510	418	928
NM-47-P	50.006	50.074	0.068	15500	511	419	930
NM-47-P	50.074	50.279	0.205	15505	502	412	914
NM-47-P	50.279	50.465	0.186	15509	600	493	1093
NM-47-P	50.465	50.600	0.135	15514	603	494	1097
NM-47-P	50.600	50.743	0.143	15522	422	346	768
NM-47-P	50.743	51.026	0.283	15530	586	480	1066
NM-47-P	51.026	51.349	0.323	15532	667	547	1214
NM-47-P	51.349	51.790	0.441	15536	300	235	535
NM-47-P	51.790	52.123	0.333	15540	416	341	757
NM-47-P	52.123	52.396	0.273	15542	271	227	498
NM-47-P	52.396	52.688	0.292	15542	271	227	498
NM-47-P	52.688	52.830	0.142	15551	459	768	1227
NM-47-P	52.830	53.124	0.294	15557	2	3	5
NM-47-P	53.124	53.890	0.766	15559	728	597	1325

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NM-47-P	53.890	54.478	0.588	15561	834	685	1519
NM-47-P	54.478	55.506	1.028	15564	621	510	1131
NM-47-P	55.506	56.145	0.639	15565	556	1193	1749
NM-47-P	56.145	56.854	0.709	18018	589	482	1071
NM-47-P	56.854	57.246	0.392	15567	551	1100	1651
NM-47-P	57.246	57.362	0.116	15569	1165	956	2121
NM-47-P	57.362	57.591	0.229	15571	499	410	909
NM-47-P	57.591	58.221	0.630	18020	459	1000	1459
NM-47-P	58.221	58.662	0.441	15573	263	217	480
NM-47-P	58.662	59.644	0.982	15574	161	132	293
NM-472-P	0.000	9.550	9.550	9159	72	49	121
NM-472-P	9.550	11.975	2.425	18752	31	7	38
NM-473-P	0.000	0.076	0.076	9160	201	168	369
NM-473-P	0.076	0.322	0.246	21003	106	88	194
NM-473-P	0.322	0.341	0.019	21005	118	100	218
NM-473-P	0.341	0.379	0.038	21007	121	101	222
NM-473-P	0.379	0.548	0.169	21008	149	126	275
NM-475-P	0.000	0.055	0.055	12165	272	229	501
NM-475-P	0.055	0.390	0.335	12165	272	229	501
NM-475-P	0.390	0.935	0.545	23526	317	267	584
NM-475-P	0.935	1.068	0.133	12160	240	204	444
NM-475-P	1.068	1.276	0.208	9830	364	222	586
NM-475-P	1.276	1.685	0.409	9162	154	13	167
NM-475-P	1.685	2.708	1.023	22867	91	78	169
NM-475-P	2.708	2.829	0.121	22868	85	69	154
NM-475-P	2.829	3.821	0.992	22868	85	69	154
NM-475-P	3.821	4.214	0.393	22869	49	3	52
NM-475-P	4.214	4.215	0.001	22869	49	3	52
NM-475-P	4.215	4.224	0.009	22869	49	3	52
NM-475-P	4.224	4.229	0.005	22869	49	3	52
NM-475-P	4.229	4.363	0.134	22869	49	3	52
NM-475-P	4.363	4.364	0.001	22869	49	3	52
NM-475-P	4.364	4.367	0.003	22869	49	3	52
NM-475-P	4.367	4.795	0.428	22869	49	3	52
NM-475-P	4.795	6.552	1.757	22870	188	129	317
NM-475-P	6.552	8.710	2.158	22870	188	129	317
NM-475-P	8.710	16.907	8.197	22871	29	20	49
NM-478-P	0.000	1.621	1.621	9169	171	140	311
NM-478-P	1.621	4.827	3.206	9169	171	140	311
NM-478-P	4.827	8.529	3.702	9173	477	641	1118
NM-478-P	8.529	8.760	0.231	9177	318	218	536
NM-478-P	8.760	12.308	3.548	23950	486	654	1140
NM-478-P	12.308	12.378	0.070	9181	425	294	719
NM-478-P	12.378	18.150	5.772	18786	6	3	9
NM-478-P	18.150	18.174	0.024	18786	6	3	9
NM-478-P	18.174	19.957	1.783	18786	6	3	9
NM-478-P	19.957	20.448	0.491	9185	154	130	284
NM-478-P	20.448	20.466	0.018	9185	154	130	284
NM-478-P	20.466	20.517	0.051	9193	286	240	526
NM-478-P	20.517	20.993	0.476	9193	286	240	526
NM-478-P	20.993	21.444	0.451	9197	339	285	624
NM-478-P	21.444	21.481	0.037	23952	235	195	430
NM-478-P	21.481	21.700	0.219	9199	330	408	738
NM-478-P	21.700	22.718	1.018	9203	150	149	299
NM-478-P	22.718	23.149	0.431	9211	3	1	4
NM-478-P	23.149	23.390	0.241	23954	566	466	1032
NM-478-P	23.390	23.455	0.065	9217	329	269	598



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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-478-P	23.455	23.779	0.324	9221	145	191	336
NM-478-P	23.779	24.022	0.243	9223	123	185	308
NM-478-P	24.022	24.172	0.150	9225	218	567	785
NM-48-P	0.000	0.469	0.469	6807	525	430	955
NM-48-P	0.469	1.080	0.611	19502	677	555	1232
NM-48-P	1.080	1.638	0.558	19504	515	422	937
NM-48-P	1.638	3.360	1.722	6817	546	448	994
NM-48-P	3.360	3.970	0.610	18986	458	377	835
NM-48-P	3.970	4.385	0.415	19814	428	352	780
NM-48-P	4.385	4.731	0.346	19816	371	306	677
NM-48-P	4.731	4.767	0.036	18988	431	354	785
NM-48-P	4.767	4.817	0.050	21217	375	307	682
NM-48-P	4.817	5.317	0.500	21205	365	299	664
NM-48-P	5.317	5.418	0.101	21209	365	299	664
NM-48-P	5.418	5.467	0.049	21211	356	292	648
NM-48-P	5.467	5.668	0.201	21213	376	309	685
NM-48-P	5.668	6.046	0.378	21215	305	250	555
NM-48-P	6.046	6.580	0.534	18990	241	198	439
NM-48-P	6.580	6.998	0.418	18990	241	198	439
NM-48-P	6.998	8.215	1.217	18990	241	198	439
NM-48-P	8.215	8.810	0.595	18991	1138	1529	2667
NM-48-P	8.810	10.700	1.890	24221	723	497	1220
NM-48-P	10.700	12.976	2.276	23444	341	233	574
NM-48-P	12.976	21.182	8.206	6827	176	121	297
NM-48-P	21.182	22.140	0.958	6827	176	121	297
NM-480-P	0.000	10.000	100.000	9227	21	10	31
NM-480-P	10.000	13.084	3.084	9227	21	10	31
NM-483-P	0.000	15.995	15.995	9229	357	288	645
NM-483-P	15.995	16.000	0.005	9229	357	288	645
NM-483-P	16.000	16.005	0.005	9229	357	288	645
NM-483-P	16.005	16.192	0.187	9229	357	288	645
NM-483-P	16.192	16.200	0.008	9229	357	288	645
NM-484-P	0.000	1.000	10.000	27247	12	6	18
NM-485-P	0.000	3.900	3.900	9232	62	30	92
NM-494-P	0.000	0.450	0.450	9235	336	148	484
NM-494-P	0.450	0.476	0.026	33420	272	141	413
NM-494-P	0.476	0.521	0.045	33420	272	141	413
NM-494-P	0.521	0.545	0.024	33420	272	141	413
NM-494-P	0.545	0.590	0.045	33420	272	141	413
NM-494-P	0.590	0.627	0.037	23152	268	87	355
NM-494-P	0.627	0.658	0.031	23152	268	87	355
NM-494-P	0.658	1.058	0.400	23152	268	87	355
NM-494-P	1.058	1.918	0.860	23152	268	87	355
NM-498-P	0.000	0.932	0.932	9257	54	46	100
NM-50-P	0.000	3.450	3.450	6834	311	210	521
NM-50-P	3.450	5.328	1.878	6834	311	210	521
NM-50-P	5.328	5.971	0.643	6834	311	210	521
NM-50-P	5.971	6.028	0.057	6834	311	210	521
NM-500-P	0.000	0.172	0.172	25617	805	661	1466
NM-500-P	0.172	0.202	0.030	18214	89	73	162
NM-500-P	0.202	0.365	0.163	28360	93	284	377
NM-500-P	0.365	3.002	2.637	28360	93	284	377
NM-500-P	3.002	7.365	4.363	28357	19	25	44
NM-500-P	7.365	7.559	0.194	28357	19	25	44
NM-500-P	7.559	8.002	0.443	28357	19	25	44
NM-500-P	8.002	8.881	0.879	9260	541	444	985
NM-500-P	8.881	9.912	1.031	15287	744	610	1354

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NM-500-P	9.912	11.166	1.254	15290	1205	990	2195
NM-500-P	11.166	11.359	0.193	15296	1005	826	1831
NM-500-P	11.359	11.818	0.459	15296	1005	826	1831
NM-500-P	11.818	11.844	0.026	15296	1005	826	1831
NM-500-P	11.844	12.287	0.443	15298	1071	877	1948
NM-500-P	12.287	12.347	0.060	15300	800	658	1458
NM-5001-P	0.000	0.934	0.934	16520	434	356	790
NM-5001-P	0.934	1.285	0.351	16522	374	736	1110
NM-5001-P	1.285	2.369	1.084	16522	374	736	1110
NM-5001-P	2.369	3.244	0.875	25670	281	230	511
NM-501-P	0.000	3.945	3.945	9280	150	103	253
NM-501-P	3.945	4.523	0.578	9280	150	103	253
NM-501-P	4.523	5.123	0.600	9282	637	438	1075
NM-501-P	5.123	5.307	0.184	9282	637	438	1075
NM-501-P	5.307	6.213	0.906	9282	637	438	1075
NM-501-P	6.213	6.513	0.300	9282	637	438	1075
NM-501-P	6.513	6.683	0.170	9287	199	168	367
NM-501-P	6.683	7.323	0.640	9287	199	168	367
NM-502-P	0.000	0.700	0.700	9290	637	523	1160
NM-502-P	0.700	1.491	0.791	24187	472	387	859
NM-502-P	1.491	1.720	0.229	24187	472	387	859
NM-502-P	1.720	1.750	0.030	24187	472	387	859
NM-502-P	1.750	2.028	0.278	24189	468	384	852
NM-502-P	2.028	2.138	0.110	24189	468	384	852
NM-502-P	2.138	2.180	0.042	24189	468	384	852
NM-502-P	2.180	2.236	0.056	24189	468	384	852
NM-502-P	2.236	3.600	1.364	24189	468	384	852
NM-502-P	3.600	3.860	0.260	24189	468	384	852
NM-502-P	3.860	4.144	0.284	24189	468	384	852
NM-502-P	4.144	5.619	1.475	24189	468	384	852
NM-502-P	5.619	6.110	0.491	24189	468	384	852
NM-502-P	6.110	6.432	0.322	9305	1778	2389	4167
NM-502-P	6.432	6.484	0.052	9305	1778	2389	4167
NM-502-P	6.484	7.960	1.476	9305	1778	2389	4167
NM-502-P	7.960	8.264	0.304	9305	1778	2389	4167
NM-502-P	8.264	10.088	1.824	9305	1778	2389	4167
NM-502-P	10.088	15.209	5.121	9316	1002	1346	2348
NM-502-P	15.209	15.790	0.581	16988	1273	1710	2983
NM-502-P	15.790	16.889	1.099	25957	1500	2015	3515
NM-502-P	16.889	18.177	1.288	17002	1546	2077	3623
NM-502-P	18.177	18.257	0.080	17002	1546	2077	3623
NM-502-P	18.257	18.301	0.044	17002	1546	2077	3623
NM-503-P	0.000	1.254	1.254	9332	256	173	429
NM-503-P	1.254	3.180	1.926	9332	256	173	429
NM-503-P	3.180	7.570	4.390	23985	262	177	439
NM-503-P	7.570	13.180	5.610	9338	155	105	260
NM-503-P	13.180	14.570	1.390	9341	21	14	35
NM-505-P	0.000	11.973	11.973	9348	3	2	5
NM-506-P	0.000	31.900	31.900	9352	3	2	5
NM-508-P	0.000	17.227	17.227	9360	9	4	13
NM-509-P	0.000	36.500	36.500	9361	23	13	36
NM-51-P	0.000	0.007	0.007	6841	97	48	145
NM-51-P	0.007	0.199	0.192	6841	97	48	145
NM-51-P	0.199	0.465	0.266	19413	89	45	134
NM-51-P	0.465	0.610	0.145	19413	89	45	134
NM-51-P	0.610	1.004	0.394	19413	89	45	134
NM-51-P	1.004	1.099	0.095	19419	32	16	48

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NM-51-P	1.099	1.107	0.008	19419	32	16	48
NM-51-P	1.107	1.474	0.367	19419	32	16	48
NM-51-P	1.474	2.037	0.563	19419	32	16	48
NM-51-P	2.037	2.209	0.172	19419	32	16	48
NM-51-P	2.209	2.211	0.002	19419	32	16	48
NM-51-P	2.211	2.214	0.003	19419	32	16	48
NM-51-P	2.214	2.480	0.266	19419	32	16	48
NM-51-P	2.480	4.325	1.845	25883	66	44	110
NM-51-P	4.325	4.725	0.400	25874	17	10	27
NM-51-P	4.725	17.857	13.132	25875	14	8	22
NM-511-P	0.000	8.170	8.170	9369	40	27	67
NM-511-P	8.170	13.900	5.730	24016	70	47	117
NM-511-P	13.900	32.346	18.446	9371	28	20	48
NM-512-P	0.000	1.800	1.800	9382	32	17	49
NM-512-P	1.800	7.700	5.900	9383	32	17	49
NM-513-P	0.000	0.700	0.700	9384	6	2	8
NM-514-P	0.000	1.500	1.500	25969	22	12	34
NM-515-P	0.000	2.100	2.100	9385	8	4	12
NM-516-P	0.000	0.614	0.614	18438	463	380	843
NM-516-P	0.614	0.802	0.188	35134	750	614	1364
NM-516-P	0.802	1.799	0.997	35136	783	642	1425
NM-516-P	1.799	2.249	0.450	23647	1424	1170	2594
NM-516-P	2.249	3.139	0.890	5666	1506	1235	2741
NM-516-P	3.139	3.323	0.184	21314	1349	1107	2456
NM-516-P	3.323	3.672	0.349	35151	1218	999	2217
NM-516-P	3.672	3.857	0.185	35155	641	525	1166
NM-516-P	3.857	4.496	0.639	35157	998	819	1817
NM-516-P	4.496	5.395	0.899	23441	1054	864	1918
NM-516-P	5.395	8.140	2.745	35159	641	806	1447
NM-516-P	8.140	8.393	0.253	35159	641	806	1447
NM-516-P	8.393	9.410	1.017	23163	1941	395	2336
NM-516-P	9.410	9.959	0.549	23163	1941	395	2336
NM-516-P	9.959	11.946	1.987	23163	1941	395	2336
NM-516-P	11.946	12.019	0.073	23163	1941	395	2336
NM-516-P	12.019	12.197	0.178	23163	1941	395	2336
NM-516-P	12.197	12.819	0.622	25682	695	570	1265
NM-516-P	12.819	13.110	0.291	25678	748	891	1639
NM-516-P	13.110	13.116	0.006	35161	968	794	1762
NM-516-P	13.116	13.719	0.603	25684	853	700	1553
NM-518-P	0.000	0.294	0.294	9390	215	181	396
NM-518-P	0.294	0.549	0.255	22796	219	185	404
NM-518-P	0.549	0.719	0.170	22798	440	370	810
NM-518-P	0.719	0.820	0.101	22798	440	370	810
NM-518-P	0.820	0.909	0.089	22798	440	370	810
NM-518-P	0.909	1.003	0.094	22800	447	376	823
NM-518-P	1.003	1.420	0.417	22800	447	376	823
NM-518-P	1.420	1.509	0.089	9396	147	122	269
NM-518-P	1.509	1.553	0.044	9396	147	122	269
NM-518-P	1.553	3.423	1.870	22802	704	476	1180
NM-518-P	3.423	3.425	0.002	22802	704	476	1180
NM-518-P	3.425	10.862	7.437	22802	704	476	1180
NM-518-P	10.862	16.669	5.807	9404	179	121	300
NM-518-P	16.669	23.852	7.183	9404	179	121	300
NM-518-P	23.852	29.043	5.191	9410	189	128	317
NM-518-P	29.043	29.221	0.178	9414	276	187	463
NM-518-P	29.221	36.164	6.943	9415	251	171	422
NM-518-P	36.164	42.657	6.493	9421	101	68	169



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NM-518-P	42.657	57.037	14.380	9421	101	68	169
NM-518-P	57.037	70.762	13.725	9429	140	94	234
NM-518-P	70.762	71.083	0.321	9429	140	94	234
NM-518-P	71.083	71.339	0.256	9429	140	94	234
NM-518-P	71.339	72.145	0.806	9429	140	94	234
NM-518-P	72.145	72.583	0.438	9429	140	94	234
NM-518-P	72.583	72.899	0.316	9429	140	94	234
NM-519-P	0.000	15.007	15.007	9438	18	8	26
NM-52-P	0.000	2.000	20.000	6852	47	31	78
NM-52-P	2.000	38.215	36.215	6853	23	16	39
NM-52-P	38.215	38.815	0.600	6860	2	2	4
NM-52-P	38.815	58.915	20.100	6860	2	2	4
NM-52-P	58.915	67.115	8.200	6863	1	1	2
NM-52-P	67.115	86.115	190.000	6864	8	5	13
NM-52-P	86.115	88.596	2.481	6865	49	8	57
NM-522-P	0.000	1.567	1.567	9447	111	93	204
NM-522-P	1.567	5.275	3.708	9447	111	93	204
NM-522-P	5.275	5.329	0.054	9447	111	93	204
NM-522-P	5.329	6.821	1.492	9447	111	93	204
NM-522-P	6.821	10.160	3.339	9458	272	188	460
NM-522-P	10.160	16.575	6.415	9458	272	188	460
NM-522-P	16.575	18.652	2.077	9465	271	188	459
NM-522-P	18.652	20.161	1.509	9465	271	188	459
NM-522-P	20.161	22.189	2.028	9470	336	231	567
NM-522-P	22.189	22.760	0.571	9470	336	231	567
NM-522-P	22.760	39.775	17.015	23372	127	88	215
NM-522-P	39.775	41.096	1.321	9477	63	44	107
NM-523-P	0.000	6.247	6.247	30347	188	20	208
NM-524-P	0.000	4.709	4.709	9485	263	177	440
NM-524-P	4.709	4.713	0.004	9485	263	177	440
NM-524-P	4.713	5.269	0.556	9485	263	177	440
NM-524-P	5.269	5.286	0.017	9485	263	177	440
NM-524-P	5.286	6.960	1.674	9485	263	177	440
NM-524-P	6.960	7.000	0.040	9485	263	177	440
NM-524-P	7.000	7.130	0.130	9492	122	101	223
NM-524-P	7.130	7.500	0.370	9492	122	101	223
NM-524-P	7.500	8.060	0.560	9497	247	206	453
NM-524-P	8.060	8.500	0.440	23928	197	166	363
NM-525-P	0.000	4.946	4.946	9498	107	12	119
NM-526-P	0.000	3.150	3.150	9499	16	10	26
NM-526-P	3.150	5.335	2.185	9499	16	10	26
NM-526-P	5.335	5.339	0.004	9499	16	10	26
NM-526-P	5.339	6.192	0.853	9499	16	10	26
NM-526-P	6.192	6.339	0.147	9499	16	10	26
NM-527-P	0.000	16.922	16.922	9502	22	12	34
NM-528-P	0.000	0.108	0.108	15365	1232	1011	2243
NM-528-P	0.108	0.204	0.096	15365	1232	1011	2243
NM-528-P	0.204	0.494	0.290	15369	1039	853	1892
NM-528-P	0.494	0.778	0.284	25609	972	798	1770
NM-528-P	0.778	1.388	0.610	15376	1440	1182	2622
NM-528-P	1.388	2.253	0.865	9515	31	50	81
NM-528-P	2.253	2.677	0.424	18501	1124	922	2046
NM-528-P	2.677	3.028	0.351	24291	1277	1049	2326
NM-528-P	3.028	3.209	0.181	9522	2169	1779	3948
NM-528-P	3.209	3.241	0.032	28631	2258	1853	4111
NM-528-P	3.241	3.344	0.103	28631	2258	1853	4111
NM-528-P	3.344	3.379	0.035	28631	2258	1853	4111

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NM-528-P	3.379	3.704	0.325	28631	2258	1853	4111
NM-528-P	3.704	4.038	0.334	28631	2258	1853	4111
NM-528-P	4.038	4.276	0.238	24301	1852	1518	3370
NM-528-P	4.276	4.732	0.456	15393	1815	1491	3306
NM-528-P	4.732	5.118	0.386	15394	1288	1056	2344
NM-528-P	5.118	5.426	0.308	18505	2155	1768	3923
NM-528-P	5.426	5.610	0.184	9524	1690	1387	3077
NM-528-P	5.610	5.961	0.351	24293	2074	1702	3776
NM-528-P	5.961	6.401	0.440	15487	932	766	1698
NM-528-P	6.401	6.915	0.514	24295	16	23	39
NM-528-P	6.915	7.154	0.239	15491	1439	1181	2620
NM-528-P	7.154	7.839	0.685	15493	1706	1400	3106
NM-528-P	7.839	8.718	0.879	15496	1054	864	1918
NM-528-P	8.718	9.384	0.666	9529	896	735	1631
NM-528-P	9.384	9.564	0.180	28637	36	92	128
NM-528-P	9.564	9.819	0.255	28637	36	92	128
NM-528-P	9.819	11.554	1.735	28639	6	13	19
NM-528-P	11.554	12.764	1.210	28639	6	13	19
NM-528-P	12.764	13.399	0.635	28629	931	764	1695
NM-529-P	0.000	3.902	3.902	9530	251	172	423
NM-529-P	3.902	28.734	24.832	9530	251	172	423
NM-529-P	28.734	31.307	2.573	9538	293	203	496
NM-53-P	0.000	10.286	10.286	6866	106	142	248
NM-53-P	10.286	10.373	0.087	6866	106	142	248
NM-53-P	10.373	10.390	0.017	6866	106	142	248
NM-53-P	10.390	11.678	1.288	6866	106	142	248
NM-53-P	11.678	13.207	1.529	6868	55	94	149
NM-53-P	13.207	13.208	0.001	6868	55	94	149
NM-53-P	13.208	13.836	0.628	6868	55	94	149
NM-53-P	13.836	13.838	0.002	6868	55	94	149
NM-53-P	13.838	15.231	1.393	6868	55	94	149
NM-53-P	15.231	15.236	0.005	6868	55	94	149
NM-53-P	15.236	15.237	0.001	6868	55	94	149
NM-53-P	15.237	15.743	0.506	6868	55	94	149
NM-53-P	15.743	16.213	0.470	6868	55	94	149
NM-53-P	16.213	16.216	0.003	6868	55	94	149
NM-53-P	16.216	16.217	0.001	6868	55	94	149
NM-53-P	16.217	17.778	1.561	6868	55	94	149
NM-53-P	17.778	21.147	3.369	6871	93	125	218
NM-53-P	21.147	21.614	0.467	6873	70	47	117
NM-53-P	21.614	24.120	2.506	6875	140	95	235
NM-53-P	24.120	35.600	11.480	6876	132	90	222
NM-53-P	35.600	82.093	46.493	6876	132	90	222
NM-53-P	82.093	83.100	1.007	16877	124	86	210
NM-53-P	83.100	85.336	2.236	19258	294	203	497
NM-53-P	85.336	85.337	0.001	19258	294	203	497
NM-53-P	85.337	85.494	0.157	19258	294	203	497
NM-53-P	85.494	85.600	0.106	19258	294	203	497
NM-53-P	85.600	85.664	0.064	19259	275	191	466
NM-53-P	85.664	85.666	0.002	19259	275	191	466
NM-53-P	85.666	85.700	0.034	19259	275	191	466
NM-53-P	85.700	85.740	0.040	19261	464	319	783
NM-53-P	85.740	85.741	0.001	19261	464	319	783
NM-53-P	85.741	85.852	0.111	19261	464	319	783
NM-53-P	85.852	85.992	0.140	19261	464	319	783
NM-53-P	85.992	86.002	0.010	19261	464	319	783
NM-531-P	0.000	0.500	0.500	9544	30	16	46

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NM-531-P	0.500	2.200	1.700	9545	29	15	44
NM-531-P	2.200	3.300	1.100	9546	8	4	12
NM-532-P	0.000	11.869	11.869	9547	61	42	103
NM-533-P	0.000	0.800	0.800	9551	19	9	28
NM-536-P	0.000	7.568	7.568	9555	44	30	74
NM-536-P	7.568	8.270	0.702	9558	38	26	64
NM-536-P	8.270	8.810	0.540	9558	38	26	64
NM-536-P	8.810	13.392	4.582	9558	38	26	64
NM-537-P	0.000	5.000	50.000	9559	58	39	97
NM-537-P	5.000	5.200	0.200	9559	58	39	97
NM-537-P	5.200	20.333	15.133	9559	58	39	97
NM-537-P	20.333	23.923	3.590	16002	43	30	73
NM-537-P	23.923	29.055	5.132	16001	33	23	56
NM-537-P	29.055	50.700	21.645	16001	33	23	56
NM-537-P	50.700	55.943	5.243	25321	29	20	49
NM-538-P	0.000	1.510	1.510	9566	32	23	55
NM-539-P	0.000	2.460	2.460	9568	13	6	19
NM-539-P	2.460	5.840	3.380	9568	13	6	19
NM-540-P	0.000	1.895	1.895	9570	153	104	257
NM-540-P	1.895	4.388	2.493	9570	153	104	257
NM-542-P	0.000	7.127	7.127	9584	49	33	82
NM-542-P	7.127	7.128	0.001	9584	49	33	82
NM-542-P	7.128	15.200	8.072	9584	49	33	82
NM-546-P	0.000	0.660	0.660	9605	24	16	40
NM-547-P	0.000	0.140	0.140	9607	183	152	335
NM-547-P	0.140	0.900	0.760	9609	164	138	302
NM-547-P	0.900	1.260	0.360	9611	111	93	204
NM-547-P	1.260	1.724	0.464	9612	49	42	91
NM-547-P	1.724	2.103	0.379	23080	54	46	100
NM-547-P	2.103	2.200	0.097	23081	21	17	38
NM-547-P	2.200	2.994	0.794	23081	21	17	38
NM-547-P	2.994	3.844	0.850	23081	21	17	38
NM-547-P	3.844	13.010	9.166	19414	22	15	37
NM-549-P	0.000	0.184	0.184	9619	47	24	71
NM-549-P	0.184	0.253	0.069	9619	47	24	71
NM-549-P	0.253	0.255	0.002	9619	47	24	71
NM-549-P	0.255	1.780	1.525	9619	47	24	71
NM-549-P	1.780	4.165	2.385	23357	82	57	139
NM-549-P	4.165	25.368	21.203	23357	82	57	139
NM-549-P	25.368	31.242	5.874	23357	82	57	139
NM-549-P	31.242	31.302	0.060	23357	82	57	139
NM-549-P	31.302	31.430	0.128	23357	82	57	139
NM-55-P	0.000	10.540	10.540	6894	3	2	5
NM-55-P	10.540	30.580	20.040	6894	3	2	5
NM-55-P	30.580	36.780	6.200	6894	3	2	5
NM-55-P	36.780	61.598	24.818	6899	14	7	21
NM-55-P	61.598	61.988	0.390	6899	14	7	21
NM-55-P	61.988	62.621	0.633	6903	53	37	90
NM-55-P	62.621	67.120	4.499	6903	53	37	90
NM-55-P	67.120	74.435	7.315	23382	30	21	51
NM-55-P	74.435	86.468	12.033	6906	71	47	118
NM-55-P	86.468	96.030	9.562	6908	11	10	21
NM-55-P	96.030	96.844	0.814	6908	11	10	21
NM-551-P	0.000	6.440	6.440	9637	7	4	11
NM-552-P	0.000	1.900	1.900	9639	10	4	14
NM-554-P	0.000	21.153	21.153	9642	162	110	272
NM-555-P	0.000	0.163	0.163	9650	30	16	46



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NM-555-P	0.163	0.347	0.184	9650	30	16	46
NM-555-P	0.347	0.424	0.077	9650	30	16	46
NM-555-P	0.424	31.885	31.461	9650	30	16	46
NM-556-P	0.000	0.360	0.360	9682	679	344	1023
NM-556-P	0.360	0.407	0.047	9682	679	344	1023
NM-556-P	0.407	1.786	1.379	24648	201	164	365
NM-556-P	1.786	1.839	0.053	24648	201	164	365
NM-556-P	1.839	1.899	0.060	24649	937	769	1706
NM-556-P	1.899	1.980	0.081	24650	550	451	1001
NM-556-P	1.980	2.099	0.119	9688	576	473	1049
NM-556-P	2.099	2.400	0.301	9688	576	473	1049
NM-556-P	2.400	2.580	0.180	9688	576	473	1049
NM-556-P	2.580	6.929	4.349	9688	576	473	1049
NM-556-P	6.929	7.015	0.086	15556	269	221	490
NM-556-P	7.015	7.420	0.405	15556	269	221	490
NM-556-P	7.420	7.790	0.370	24651	337	277	614
NM-556-P	7.790	7.989	0.199	24652	333	471	804
NM-556-P	7.989	8.738	0.749	24658	753	619	1372
NM-556-P	8.738	9.566	0.828	15563	715	587	1302
NM-556-P	9.566	10.062	0.496	15566	742	609	1351
NM-556-P	10.062	10.569	0.507	15568	913	749	1662
NM-556-P	10.569	11.067	0.498	15570	966	794	1760
NM-556-P	11.067	11.565	0.498	15572	1050	862	1912
NM-556-P	11.565	12.107	0.542	15575	1038	851	1889
NM-556-P	12.107	12.476	0.369	15579	946	776	1722
NM-556-P	12.476	12.537	0.061	15579	946	776	1722
NM-556-P	12.537	12.602	0.065	15582	921	756	1677
NM-556-P	12.602	13.478	0.876	15582	921	756	1677
NM-556-P	13.478	13.541	0.063	15582	921	756	1677
NM-556-P	13.541	13.604	0.063	15587	968	794	1762
NM-556-P	13.604	14.066	0.462	15587	968	794	1762
NM-556-P	14.066	14.129	0.063	15587	968	794	1762
NM-556-P	14.129	14.192	0.063	15591	1026	843	1869
NM-556-P	14.192	14.623	0.431	15591	1026	843	1869
NM-556-P	14.623	15.247	0.624	15595	1234	1013	2247
NM-556-P	15.247	15.293	0.046	15841	1188	973	2161
NM-556-P	15.293	15.334	0.041	24660	1808	1483	3291
NM-556-P	15.334	15.402	0.068	24662	1083	889	1972
NM-562-P	0.000	19.562	19.562	9727	6	2	8
NM-564-P	0.000	0.487	0.487	9736	239	196	435
NM-564-P	0.487	0.488	0.001	9736	239	196	435
NM-564-P	0.488	0.656	0.168	9736	239	196	435
NM-564-P	0.656	0.765	0.109	23616	238	194	432
NM-564-P	0.765	0.811	0.046	23616	238	194	432
NM-564-P	0.811	0.876	0.065	23616	238	194	432
NM-564-P	0.876	1.762	0.886	23616	238	194	432
NM-564-P	1.762	1.764	0.002	23616	238	194	432
NM-564-P	1.764	2.170	0.406	23616	238	194	432
NM-564-P	2.170	2.221	0.051	23616	238	194	432
NM-564-P	2.221	2.908	0.687	23616	238	194	432
NM-564-P	2.908	3.190	0.282	23616	238	194	432
NM-564-P	3.190	3.191	0.001	23616	238	194	432
NM-564-P	3.191	3.291	0.100	23618	327	268	595
NM-566-P	0.000	11.644	11.644	9753	428	295	723
NM-567-P	0.000	11.819	11.819	9757	42	21	63
NM-568-P	0.000	1.050	1.050	9762	19	8	27
NM-569-P	0.000	10.182	10.182	9763	3	2	5

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NM-569-P	10.182	13.886	3.704	9763	3	2	5
NM-57-P	0.000	21.794	21.794	6916	17	10	27
NM-570-P	0.000	6.118	6.118	9766	13	6	19
NM-570-P	6.118	12.531	6.413	9767	8	4	12
NM-571-P	0.000	2.000	20.000	9771	22	12	34
NM-572-P	0.000	0.461	0.461	9772	4	2	6
NM-572-P	0.461	1.100	0.639	30737	1	0	1
NM-573-P	0.000	1.734	1.734	9773	34	18	52
NM-574-P	0.000	8.477	8.477	9775	234	158	392
NM-574-P	8.477	8.478	0.001	9775	234	158	392
NM-574-P	8.478	9.264	0.786	9775	234	158	392
NM-574-P	9.264	9.271	0.007	9775	234	158	392
NM-574-P	9.271	9.273	0.002	9775	234	158	392
NM-574-P	9.273	11.268	1.995	9775	234	158	392
NM-574-P	11.268	11.269	0.001	9775	234	158	392
NM-574-P	11.269	11.272	0.003	9775	234	158	392
NM-574-P	11.272	11.279	0.007	9775	234	158	392
NM-574-P	11.279	13.202	1.923	9775	234	158	392
NM-574-P	13.202	13.206	0.004	9775	234	158	392
NM-574-P	13.206	13.219	0.013	9775	234	158	392
NM-574-P	13.219	13.480	0.261	9775	234	158	392
NM-574-P	13.480	13.597	0.117	9775	234	158	392
NM-574-P	13.597	13.603	0.006	9775	234	158	392
NM-574-P	13.603	13.605	0.002	9775	234	158	392
NM-574-P	13.605	14.292	0.687	9775	234	158	392
NM-574-P	14.292	14.300	0.008	9775	234	158	392
NM-575-P	0.000	7.896	7.896	9782	13	6	19
NM-576-P	0.000	0.500	0.500	19004	14	7	21
NM-578-P	0.000	6.437	6.437	9791	107	73	180
NM-58-P	0.000	0.604	0.604	6917	72	49	121
NM-58-P	0.604	18.909	18.305	6917	72	49	121
NM-580-P	0.000	2.200	2.200	9796	22	12	34
NM-581-P	0.000	0.404	0.404	9797	22	11	33
NM-581-P	0.404	0.427	0.023	9798	22	11	33
NM-581-P	0.427	0.649	0.222	9798	22	11	33
NM-581-P	0.649	0.812	0.163	9798	22	11	33
NM-583-P	0.000	0.108	0.108	9813	104	88	192
NM-583-P	0.108	0.346	0.238	18758	102	85	187
NM-583-P	0.346	0.540	0.194	18758	102	85	187
NM-583-P	0.540	1.048	0.508	18758	102	85	187
NM-583-P	1.048	1.272	0.224	18758	102	85	187
NM-583-P	1.272	2.048	0.776	18759	140	120	260
NM-584-P	0.000	0.171	0.171	9815	461	386	847
NM-584-P	0.171	1.277	1.106	9815	461	386	847
NM-585-P	0.000	0.178	0.178	16665	64	54	118
NM-585-P	0.178	0.180	0.002	16665	64	54	118
NM-585-P	0.180	0.504	0.324	16665	64	54	118
NM-585-P	0.504	1.514	1.010	16665	64	54	118
NM-585-P	1.514	2.000	0.486	16665	64	54	118
NM-585-P	2.000	2.010	0.010	16665	64	54	118
NM-585-P	2.010	2.197	0.187	16665	64	54	118
NM-585-P	2.197	2.204	0.007	16665	64	54	118
NM-59-P	0.000	3.200	3.200	6923	4	8	12
NM-59-P	3.200	8.400	5.200	6923	4	8	12
NM-59-P	8.400	23.100	14.700	6923	4	8	12
NM-59-P	23.100	31.089	7.989	6923	4	8	12
NM-592-P	0.000	5.345	5.345	9842	86	44	130



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NM-595-P	0.000	1.330	1.330	8495	13	6	19
NM-595-P	1.330	25.314	23.984	25007	17	8	25
NM-597-P	0.000	0.447	0.447	9855	110	148	258
NM-599-P	0.000	0.116	0.116	18197	328	269	597
NM-599-P	0.116	0.449	0.333	22400	408	178	586
NM-599-P	0.449	0.498	0.049	22392	569	330	899
NM-599-P	0.498	0.581	0.083	22402	1243	467	1710
NM-599-P	0.581	0.756	0.175	22394	525	430	955
NM-599-P	0.756	0.765	0.009	22406	1209	1129	2338
NM-599-P	0.765	0.987	0.222	22408	1164	911	2075
NM-599-P	0.987	3.581	2.594	22410	653	537	1190
NM-599-P	3.581	6.300	2.719	22412	457	375	832
NM-599-P	6.300	8.130	1.830	27489	1127	744	1871
NM-599-P	8.130	9.780	1.650	27489	1127	744	1871
NM-599-P	9.780	10.230	0.450	27493	472	386	858
NM-599-P	10.230	10.590	0.360	27497	444	364	808
NM-599-P	10.590	11.670	1.080	35254	415	341	756
NM-599-P	11.670	12.580	0.910	35254	415	341	756
NM-599-P	12.580	13.040	0.460	27501	498	473	971
NM-599-P	13.040	14.019	0.979	27503	624	512	1136
NM-6-P	0.000	0.316	0.316	5925	141	98	239
NM-6-P	0.316	0.351	0.035	35229	119	83	202
NM-6-P	0.351	2.071	1.720	23451	102	69	171
NM-6-P	2.071	2.154	0.083	23451	102	69	171
NM-6-P	2.154	2.831	0.677	23451	102	69	171
NM-6-P	2.831	18.372	15.541	26375	99	68	167
NM-6-P	18.372	27.085	8.713	26375	99	68	167
NM-6-P	27.085	29.586	2.501	26376	226	156	382
NM-6-P	29.586	29.805	0.219	26376	226	156	382
NM-6-P	29.805	29.811	0.006	26376	226	156	382
NM-6-P	29.811	29.814	0.003	26376	226	156	382
NM-6-P	29.814	30.209	0.395	26376	226	156	382
NM-6-P	30.209	30.226	0.017	26376	226	156	382
NM-6-P	30.226	30.236	0.010	26376	226	156	382
NM-6-P	30.236	30.284	0.048	26376	226	156	382
NM-6-P	30.284	31.600	1.316	26376	226	156	382
NM-6-P	31.600	31.751	0.151	26376	226	156	382
NM-6-P	31.751	32.066	0.315	26376	226	156	382
NM-6-P	32.066	32.289	0.223	26376	226	156	382
NM-6-P	32.289	32.576	0.287	26376	226	156	382
NM-6-P	32.576	32.601	0.025	26376	226	156	382
NM-6-P	32.601	32.772	0.171	35237	579	487	1066
NM-6-P	32.772	32.881	0.109	25749	788	646	1434
NM-6-P	32.881	32.973	0.092	29300	931	764	1695
NM-6-P	32.973	33.105	0.132	29300	931	764	1695
NM-6-P	33.105	33.203	0.098	25750	1006	826	1832
NM-6-P	33.203	33.451	0.248	21017	988	811	1799
NM-6-P	33.451	33.525	0.074	21017	988	811	1799
NM-6-P	33.525	33.816	0.291	35268	883	725	1608
NM-6-P	33.816	34.016	0.200	25751	1091	896	1987
NM-6-P	34.016	34.075	0.059	25753	824	676	1500
NM-6-P	34.075	34.145	0.070	25753	824	676	1500
NM-6-P	34.145	34.167	0.022	35276	1081	887	1968
NM-6-P	34.167	34.260	0.093	25757	674	553	1227
NM-6-P	34.260	34.438	0.178	25759	936	768	1704
NM-6-P	34.438	34.515	0.077	25759	936	768	1704
NM-6-P	34.515	34.587	0.072	14577	946	776	1722

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NM-6-P	34.587	34.661	0.074	14577	946	776	1722
NM-6-P	34.661	34.914	0.253	35270	901	738	1639
NM-6-P	34.914	34.990	0.076	35270	901	738	1639
NM-6-P	34.990	35.193	0.203	35274	803	659	1462
NM-6-P	35.193	35.784	0.591	25761	19	19	38
NM-6-P	35.784	35.790	0.006	25761	19	19	38
NM-6-P	35.790	36.041	0.251	25761	19	19	38
NM-6-P	36.041	36.511	0.470	25763	1025	842	1867
NM-601-P	0.000	18.978	18.978	9857	3	2	5
NM-601-P	18.978	27.900	8.922	9857	3	2	5
NM-602-P	0.000	4.558	4.558	9871	69	92	161
NM-602-P	4.558	4.580	0.022	9871	69	92	161
NM-602-P	4.580	4.660	0.080	34723	343	461	804
NM-602-P	4.660	28.009	23.349	34731	837	1124	1961
NM-602-P	28.009	28.010	0.001	34731	837	1124	1961
NM-602-P	28.010	28.362	0.352	34731	837	1124	1961
NM-602-P	28.362	28.614	0.252	34731	837	1124	1961
NM-602-P	28.614	29.140	0.526	23613	312	256	568
NM-602-P	29.140	29.887	0.747	23614	220	181	401
NM-602-P	29.887	30.239	0.352	23614	220	181	401
NM-602-P	30.239	30.388	0.149	34942	545	447	992
NM-602-P	30.388	30.447	0.059	23615	504	414	918
NM-602-P	30.447	30.488	0.041	23615	504	414	918
NM-602-P	30.488	30.727	0.239	23615	504	414	918
NM-603-P	0.000	22.666	22.666	9882	16	10	26
NM-605-P	0.000	0.013	0.013	9886	58	39	97
NM-605-P	0.013	0.129	0.116	9886	58	39	97
NM-605-P	0.129	0.467	0.338	9886	58	39	97
NM-605-P	0.467	0.468	0.001	9886	58	39	97
NM-605-P	0.468	0.469	0.001	9886	58	39	97
NM-605-P	0.469	0.527	0.058	9886	58	39	97
NM-605-P	0.527	0.529	0.002	9886	58	39	97
NM-605-P	0.529	1.066	0.537	9886	58	39	97
NM-605-P	1.066	1.090	0.024	9886	58	39	97
NM-605-P	1.090	1.093	0.003	9886	58	39	97
NM-605-P	1.093	5.054	3.961	9886	58	39	97
NM-605-P	5.054	9.354	4.300	9886	58	39	97
NM-605-P	9.354	10.300	0.946	9886	58	39	97
NM-605-P	10.300	10.306	0.006	9886	58	39	97
NM-605-P	10.306	12.688	2.382	9886	58	39	97
NM-605-P	12.688	16.448	3.760	9896	41	27	68
NM-605-P	16.448	22.234	5.786	9896	41	27	68
NM-606-P	0.000	0.076	0.076	9906	63	31	94
NM-606-P	0.076	1.250	1.174	9907	76	39	115
NM-608-P	0.000	0.870	0.870	9916	139	117	256
NM-608-P	0.870	1.969	1.099	9916	139	117	256
NM-609-P	0.000	0.178	0.178	20761	307	252	559
NM-609-P	0.178	0.352	0.174	23601	313	257	570
NM-609-P	0.352	0.834	0.482	9915	536	441	977
NM-609-P	0.834	0.928	0.094	23602	465	382	847
NM-609-P	0.928	1.003	0.075	23603	440	361	801
NM-609-P	1.003	1.640	0.637	23603	440	361	801
NM-609-P	1.640	2.030	0.390	23604	482	395	877
NM-609-P	2.030	2.130	0.100	23605	483	397	880
NM-609-P	2.130	2.314	0.184	34690	61	51	112
NM-61-P	0.000	6.795	6.795	6930	43	29	72
NM-61-P	6.795	9.075	2.280	6930	43	29	72

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NM-61-P	9.075	25.024	15.949	6930	43	29	72
NM-610-P	0.000	0.408	0.408	11780	220	181	401
NM-610-P	0.408	1.155	0.747	23596	230	189	419
NM-610-P	1.155	1.377	0.222	23596	230	189	419
NM-610-P	1.377	1.468	0.091	23596	230	189	419
NM-610-P	1.468	1.537	0.069	23596	230	189	419
NM-610-P	1.537	1.606	0.069	23596	230	189	419
NM-610-P	1.606	1.674	0.068	23596	230	189	419
NM-610-P	1.674	1.741	0.067	23596	230	189	419
NM-610-P	1.741	1.800	0.059	23596	230	189	419
NM-610-P	1.800	2.020	0.220	9910	238	195	433
NM-612-P	0.000	0.036	0.036	16502	47	31	78
NM-612-P	0.036	7.881	7.845	24983	56	38	94
NM-612-P	7.881	8.113	0.232	24983	56	38	94
NM-612-P	8.113	8.505	0.392	24983	56	38	94
NM-612-P	8.505	8.758	0.253	24983	56	38	94
NM-612-P	8.758	9.009	0.251	24983	56	38	94
NM-612-P	9.009	9.185	0.176	24983	56	38	94
NM-615-P	0.000	0.210	0.210	19241	160	131	291
NM-615-P	0.210	0.400	0.190	2939	181	149	330
NM-615-P	0.400	0.468	0.068	23036	133	109	242
NM-63-P	0.000	1.665	1.665	6936	88	60	148
NM-63-P	1.665	4.825	3.160	25876	74	49	123
NM-63-P	4.825	6.577	1.752	6938	76	51	127
NM-63-P	6.577	6.750	0.173	6938	76	51	127
NM-63-P	6.750	11.829	5.079	20642	37	24	61
NM-63-P	11.829	18.949	7.120	20643	26	18	44
NM-63-P	18.949	25.146	6.197	20644	49	33	82
NM-65-P	0.000	0.147	0.147	6950	51	42	93
NM-65-P	0.147	1.447	1.300	6950	51	42	93
NM-65-P	1.447	3.772	2.325	6954	58	48	106
NM-65-P	3.772	4.488	0.716	6954	58	48	106
NM-65-P	4.488	12.905	8.417	6955	8	5	13
NM-65-P	12.905	15.505	2.600	6955	8	5	13
NM-6563-P	0.000	15.530	15.530	10000	35	24	59
NM-68-P	0.000	0.250	0.250	4940	819	672	1491
NM-68-P	0.250	0.511	0.261	6961	898	736	1634
NM-68-P	0.511	0.633	0.122	33289	849	698	1547
NM-68-P	0.633	0.741	0.108	33289	849	698	1547
NM-68-P	0.741	0.924	0.183	33304	834	685	1519
NM-68-P	0.924	1.193	0.269	33331	1028	843	1871
NM-68-P	1.193	1.491	0.298	33331	1028	843	1871
NM-68-P	1.491	2.023	0.532	33346	688	565	1253
NM-68-P	2.023	2.215	0.192	33353	718	589	1307
NM-68-P	2.215	2.756	0.541	33353	718	589	1307
NM-68-P	2.756	3.413	0.657	18756	691	568	1259
NM-68-P	3.413	3.878	0.465	33473	608	499	1107
NM-68-P	3.878	4.088	0.210	33473	608	499	1107
NM-68-P	4.088	4.092	0.004	25398	522	429	951
NM-68-P	4.092	4.565	0.473	25398	522	429	951
NM-68-P	4.565	4.571	0.006	25398	522	429	951
NM-68-P	4.571	7.225	2.654	25398	522	429	951
NM-68-P	7.225	7.264	0.039	6989	1136	1525	2661
NM-68-P	7.264	7.268	0.004	6989	1136	1525	2661
NM-68-P	7.268	7.269	0.001	6989	1136	1525	2661
NM-68-P	7.269	7.567	0.298	6989	1136	1525	2661
NM-68-P	7.567	7.713	0.146	6989	1136	1525	2661

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NM-68-P	7.713	7.714	0.001	6989	1136	1525	2661
NM-68-P	7.714	7.715	0.001	6989	1136	1525	2661
NM-68-P	7.715	8.111	0.396	6989	1136	1525	2661
NM-68-P	8.111	8.115	0.004	6989	1136	1525	2661
NM-68-P	8.115	8.201	0.086	6989	1136	1525	2661
NM-68-P	8.201	8.873	0.672	6989	1136	1525	2661
NM-68-P	8.873	8.904	0.031	6989	1136	1525	2661
NM-68-P	8.904	9.055	0.151	6989	1136	1525	2661
NM-68-P	9.055	9.293	0.238	6989	1136	1525	2661
NM-68-P	9.293	9.295	0.002	6989	1136	1525	2661
NM-68-P	9.295	9.296	0.001	6989	1136	1525	2661
NM-68-P	9.296	9.490	0.194	6989	1136	1525	2661
NM-68-P	9.490	9.491	0.001	6989	1136	1525	2661
NM-68-P	9.491	9.869	0.378	6989	1136	1525	2661
NM-68-P	9.869	9.870	0.001	6989	1136	1525	2661
NM-68-P	9.870	9.873	0.003	6989	1136	1525	2661
NM-68-P	9.873	10.370	0.497	6989	1136	1525	2661
NM-68-P	10.370	10.371	0.001	6989	1136	1525	2661
NM-68-P	10.371	10.372	0.001	6989	1136	1525	2661
NM-68-P	10.372	10.373	0.001	6989	1136	1525	2661
NM-68-P	10.373	11.015	0.642	6989	1136	1525	2661
NM-68-P	11.015	11.225	0.210	6989	1136	1525	2661
NM-68-P	11.225	11.226	0.001	6989	1136	1525	2661
NM-68-P	11.226	11.416	0.190	6989	1136	1525	2661
NM-68-P	11.416	11.418	0.002	6989	1136	1525	2661
NM-68-P	11.418	11.940	0.522	6989	1136	1525	2661
NM-68-P	11.940	12.345	0.405	6993	260	213	473
NM-68-P	12.345	12.346	0.001	6993	260	213	473
NM-68-P	12.346	12.350	0.004	6993	260	213	473
NM-68-P	12.350	12.736	0.386	6993	260	213	473
NM-68-P	12.736	12.805	0.069	6993	260	213	473
NM-68-P	12.805	12.810	0.005	6993	260	213	473
NM-68-P	12.810	14.101	1.291	6993	260	213	473
NM-68-P	14.101	14.102	0.001	6993	260	213	473
NM-68-P	14.102	14.277	0.175	6993	260	213	473
NM-68-P	14.277	14.282	0.005	6993	260	213	473
NM-68-P	14.282	14.731	0.449	6993	260	213	473
NM-68-P	14.731	14.810	0.079	6993	260	213	473
NM-68-P	14.810	20.818	6.008	6993	260	213	473
NM-68-P	20.818	24.315	3.497	25400	483	649	1132
NM-68-P	24.315	29.028	4.713	25400	483	649	1132
NM-68-P	29.028	39.450	10.422	7008	469	631	1100
NM-68-P	39.450	40.043	0.593	25402	780	1050	1830
NM-68-P	40.043	40.044	0.001	25402	780	1050	1830
NM-68-P	40.044	40.148	0.104	25402	780	1050	1830
NM-68-P	40.148	40.150	0.002	25402	780	1050	1830
NM-68-P	40.150	40.428	0.278	25402	780	1050	1830
NM-68-P	40.428	41.519	1.091	7020	415	341	756
NM-68-P	41.519	41.520	0.001	7020	415	341	756
NM-68-P	41.520	41.676	0.156	7020	415	341	756
NM-68-P	41.676	41.776	0.100	25389	581	477	1058
NM-68-P	41.776	41.974	0.198	25389	581	477	1058
NM-68-P	41.974	41.982	0.008	25389	581	477	1058
NM-68-P	41.982	42.650	0.668	25390	752	616	1368
NM-68-P	42.650	42.795	0.145	25390	752	616	1368
NM-68-P	42.795	42.797	0.002	25390	752	616	1368
NM-68-P	42.797	43.385	0.588	25390	752	616	1368



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NM-68-P	43.385	43.815	0.430	25392	788	646	1434
NM-68-P	43.815	43.872	0.057	25392	788	646	1434
NM-68-P	43.872	44.235	0.363	25392	788	646	1434
NM-68-P	44.235	44.425	0.190	25392	788	646	1434
NM-68-P	44.425	45.157	0.732	7036	789	647	1436
NM-68-P	45.157	45.161	0.004	7036	789	647	1436
NM-68-P	45.161	45.371	0.210	7036	789	647	1436
NM-68-P	45.371	45.383	0.012	7036	789	647	1436
NM-68-P	45.383	45.386	0.003	7046	681	557	1238
NM-68-P	45.386	45.513	0.127	7046	681	557	1238
NM-7-P	0.000	7.199	7.199	5969	72	9	81
NM-72-P	0.000	0.003	0.003	7058	32	26	58
NM-72-P	0.003	0.271	0.268	7058	32	26	58
NM-72-P	0.271	0.272	0.001	7058	32	26	58
NM-72-P	0.272	0.463	0.191	7058	32	26	58
NM-72-P	0.463	0.464	0.001	7058	32	26	58
NM-72-P	0.464	0.466	0.002	7058	32	26	58
NM-72-P	0.466	0.470	0.004	7058	32	26	58
NM-72-P	0.470	3.896	3.426	7058	32	26	58
NM-72-P	3.896	30.001	26.105	7066	4	3	7
NM-72-P	30.001	34.801	4.800	7066	4	3	7
NM-72-P	34.801	36.001	1.200	7066	4	3	7
NM-73-P	0.000	2.688	2.688	7079	143	72	215
NM-74-P	0.000	0.965	0.965	7082	119	101	220
NM-74-P	0.965	1.624	0.659	25385	110	92	202
NM-74-P	1.624	1.920	0.296	25385	110	92	202
NM-74-P	1.920	2.301	0.381	25386	279	192	471
NM-74-P	2.301	2.770	0.469	25386	279	192	471
NM-74-P	2.770	2.859	0.089	25386	279	192	471
NM-74-P	2.859	3.601	0.742	25386	279	192	471
NM-74-P	3.601	4.755	1.154	25387	56	46	102
NM-75-P	0.000	3.301	3.301	7085	171	116	287
NM-75-P	3.301	4.872	1.571	7090	80	54	134
NM-75-P	4.872	13.662	8.790	7090	80	54	134
NM-75-P	13.662	15.180	1.518	7093	286	194	480
NM-75-P	15.180	20.547	5.367	25877	176	120	296
NM-76-P	0.000	1.190	1.190	7095	175	147	322
NM-76-P	1.190	1.819	0.629	15781	182	152	334
NM-76-P	1.819	4.344	2.525	7096	154	130	284
NM-76-P	4.344	4.458	0.114	7096	154	130	284
NM-76-P	4.458	5.299	0.841	7096	154	130	284
NM-76-P	5.299	5.359	0.060	7096	154	130	284
NM-76-P	5.359	8.059	2.700	7096	154	130	284
NM-76-P	8.059	8.198	0.139	7100	43	21	64
NM-76-P	8.198	8.199	0.001	7100	43	21	64
NM-76-P	8.199	8.564	0.365	7100	43	21	64
NM-76-P	8.564	8.567	0.003	7100	43	21	64
NM-76-P	8.567	9.305	0.738	7100	43	21	64
NM-76-P	9.305	9.306	0.001	7100	43	21	64
NM-76-P	9.306	9.310	0.004	7100	43	21	64
NM-76-P	9.310	9.586	0.276	7100	43	21	64
NM-76-P	9.586	9.590	0.004	7100	43	21	64
NM-76-P	9.590	9.951	0.361	7100	43	21	64
NM-76-P	9.951	9.954	0.003	7100	43	21	64
NM-76-P	9.954	11.409	1.455	7100	43	21	64
NM-76-P	11.409	17.102	5.693	7102	129	88	217
NM-76-P	17.102	17.113	0.011	7102	129	88	217



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NM-76-P	17.113	21.885	4.772	7102	129	88	217
NM-76-P	21.885	21.888	0.003	7102	129	88	217
NM-76-P	21.888	21.889	0.001	7102	129	88	217
NM-76-P	21.889	22.308	0.419	7102	129	88	217
NM-76-P	22.308	22.309	0.001	7102	129	88	217
NM-76-P	22.309	22.310	0.001	7102	129	88	217
NM-76-P	22.310	23.805	1.495	7102	129	88	217
NM-76-P	23.805	24.146	0.341	7102	129	88	217
NM-76-P	24.146	24.147	0.001	7102	129	88	217
NM-76-P	24.147	25.125	0.978	7102	129	88	217
NM-76-P	25.125	26.497	1.372	7102	129	88	217
NM-76-P	26.497	29.314	2.817	7102	129	88	217
NM-76-P	29.314	29.805	0.491	7102	129	88	217
NM-77-P	0.000	11.875	11.875	7115	58	100	158
NM-77-P	11.875	12.559	0.684	7117	66	44	110
NM-78-P	0.000	15.213	15.213	7118	27	18	45
NM-8-P	0.000	2.500	2.500	5977	728	278	1006
NM-8-P	2.500	10.700	8.200	25854	108	73	181
NM-8-P	10.700	15.650	4.950	5980	677	288	965
NM-80-P	0.000	2.000	20.000	4572	37	26	63
NM-80-P	2.000	2.300	0.300	4572	37	26	63
NM-80-P	2.300	4.608	2.308	4572	37	26	63
NM-80-P	4.608	8.044	3.436	29551	58	80	138
NM-80-P	8.044	24.205	16.161	29552	33	72	105
NM-80-P	24.205	32.416	8.211	29553	39	70	109
NM-81-P	0.000	41.400	41.400	7122	7	4	11
NM-81-P	41.400	45.800	4.400	7122	7	4	11
NM-83-P	0.000	0.360	0.360	7129	128	109	237
NM-83-P	0.360	0.855	0.495	25584	504	165	669
NM-83-P	0.855	0.857	0.002	25584	504	165	669
NM-83-P	0.857	0.860	0.003	25584	504	165	669
NM-83-P	0.860	1.600	0.740	25584	504	165	669
NM-83-P	1.600	12.911	11.311	25584	504	165	669
NM-88-P	0.000	0.071	0.071	7133	58	29	87
NM-88-P	0.071	0.123	0.052	7133	58	29	87
NM-88-P	0.123	0.625	0.502	7133	58	29	87
NM-88-P	0.625	0.638	0.013	25878	84	43	127
NM-88-P	0.638	1.060	0.422	25878	84	43	127
NM-88-P	1.060	1.125	0.065	7135	16	9	25
NM-88-P	1.125	1.344	0.219	25880	7	3	10
NM-88-P	1.344	1.407	0.063	25880	7	3	10
NM-88-P	1.407	2.060	0.653	25880	7	3	10
NM-88-P	2.060	3.060	10.000	21251	13	60	73
NM-88-P	3.060	4.060	10.000	21252	19	67	86
NM-88-P	4.060	5.060	10.000	21253	83	57	140
NM-88-P	5.060	6.058	0.998	21254	96	79	175
NM-88-P	6.058	6.060	0.002	21254	96	79	175
NM-88-P	6.060	7.060	10.000	21255	77	53	130
NM-88-P	7.060	10.060	30.000	21256	42	28	70
NM-88-P	10.060	11.860	1.800	21257	31	21	52
NM-88-P	11.860	12.260	0.400	21258	27	18	45
NM-88-P	12.260	12.760	0.500	21259	29	20	49
NM-88-P	12.760	13.760	10.000	21260	24	16	40
NM-88-P	13.760	14.760	10.000	21261	23	16	39
NM-88-P	14.760	15.760	10.000	21262	20	14	34
NM-88-P	15.760	16.760	10.000	21263	7	4	11
NM-88-P	16.760	17.760	10.000	21264	12	7	19



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TRAFFIC MONITORING PROGRAM
 DATA MANAGEMENT BUREAU
 ASSET MANAGEMENT AND
 PLANNING DIVISION

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-88-P	17.760	18.759	0.999	21265	32	27	59
NM-88-P	18.759	18.760	0.001	21265	32	27	59
NM-88-P	18.760	21.486	2.726	21266	9	6	15
NM-89-P	0.000	2.530	2.530	7139	9	4	13
NM-89-P	2.530	3.182	0.652	7139	9	4	13
NM-89-P	3.182	10.871	7.689	7139	9	4	13
NM-89-P	10.871	10.883	0.012	7139	9	4	13
NM-89-P	10.883	13.854	2.971	7139	9	4	13
NM-89-P	13.854	16.793	2.939	7139	9	4	13
NM-89-P	16.793	16.823	0.030	7139	9	4	13
NM-89-P	16.823	19.788	2.965	7139	9	4	13
NM-9-P	0.000	13.882	13.882	5983	30	15	45
NM-9-P	13.882	30.750	16.868	25808	13	9	22
NM-9-P	30.750	43.724	12.974	25808	13	9	22
NM-9-P	43.724	44.117	0.393	25811	26	18	44
NM-9-P	44.117	50.663	6.546	20706	16	10	26
NM-9-P	50.663	71.115	20.452	20706	16	10	26
NM-9-P	71.115	77.466	6.351	20706	16	10	26
NM-9-P	77.466	79.981	2.515	20706	16	10	26
NM-9-P	79.981	84.170	4.189	20706	16	10	26
NM-9-P	84.170	86.895	2.725	20706	16	10	26
NM-9-P	86.895	87.296	0.401	20706	16	10	26
NM-9-P	87.296	87.865	0.569	20706	16	10	26
NM-9-P	87.865	109.154	21.289	32350	44	30	74
NM-90-P	0.000	13.077	13.077	7143	104	71	175
NM-90-P	13.077	16.989	3.912	7143	104	71	175
NM-90-P	16.989	19.079	2.090	7143	104	71	175
NM-90-P	19.079	22.498	3.419	24184	103	71	174
NM-90-P	22.498	31.416	8.918	24184	103	71	174
NM-90-P	31.416	38.942	7.526	24184	103	71	174
NM-90-P	38.942	40.529	1.587	24184	103	71	174
NM-90-P	40.529	40.748	0.219	7187	449	603	1052
NM-90-P	40.748	40.751	0.003	7187	449	603	1052
NM-90-P	40.751	42.102	1.351	7187	449	603	1052
NM-90-P	42.102	42.770	0.668	7209	226	189	415
NM-91-P	0.000	0.600	0.600	7213	155	80	235
NM-91-P	0.600	0.772	0.172	7213	155	80	235
NM-91-P	0.772	12.619	11.847	7213	155	80	235
NM-92-P	0.000	2.347	2.347	7220	7	4	11
NM-92-P	2.347	2.719	0.372	7220	7	4	11
NM-92-P	2.719	2.787	0.068	7220	7	4	11
NM-92-P	2.787	3.345	0.558	7220	7	4	11
NM-92-P	3.345	9.010	5.665	7220	7	4	11
NM-92-P	9.010	11.168	2.158	25882	12	3	15
NM-93-P	0.000	0.075	0.075	7230	4	2	6
NM-93-P	0.075	16.448	16.373	25881	86	413	499
NM-94-P	0.000	10.400	10.400	7242	136	92	228
NM-94-P	10.400	18.630	8.230	7242	136	92	228
NM-95-P	0.000	3.864	3.864	7246	56	38	94
NM-95-P	3.864	13.415	9.551	7248	36	24	60
NM-96-P	0.000	0.034	0.034	7253	119	80	199
NM-96-P	0.034	0.739	0.705	7253	119	80	199
NM-96-P	0.739	1.615	0.876	7253	119	80	199
NM-96-P	1.615	9.026	7.411	19363	70	47	117
NM-96-P	9.026	11.369	2.343	7254	60	40	100
NM-96-P	11.369	11.936	0.567	7254	60	40	100
NM-96-P	11.936	12.934	0.998	19364	51	35	86

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-96-P	12.934	48.989	36.055	7256	42	29	71
NM-97-P	0.000	4.850	4.850	7266	8	4	12
NM-97-P	4.850	6.877	2.027	7269	7	3	10
NM-97-P	6.877	9.536	2.659	7272	3	2	5
NMX-30-P-000.0-G	0.000	0.364	0.364	50286	412	283	695
NMX-30-P-000.0-H	0.000	0.270	0.270	50287	412	283	695
NMX-30-P-000.0-N	0.000	0.327	0.327	50285	412	283	695
NMX-30-P-000.0-O	0.000	0.230	0.230	50288	412	283	695
NMX-4-P-068.0-A	0.000	0.267	0.267	50289	412	283	695
NMX-4-P-068.0-B	0.000	0.491	0.491	50291	412	283	695
NMX-4-P-068.0-T	0.000	0.449	0.449	50290	412	283	695
NMX-4-P-068.0-U	0.000	0.197	0.197	50292	412	283	695
NMX-423-P-001.0-U	0.000	0.097	0.097	50704	110	90	200
NMX-423-P-001.1-A	0.000	0.238	0.238	50547	74	61	135
NMX-423-P-001.1-B	0.000	0.108	0.108	50548	893	734	1627
NMX-423-P-001.1-G	0.000	0.345	0.345	50549	893	734	1627
NMX-423-P-001.1-H	0.000	0.121	0.121	50700	773	634	1407
NMX-423-P-001.1-N	0.000	0.316	0.316	50701	883	725	1608
NMX-423-P-001.1-O	0.000	0.126	0.126	50702	893	734	1627
NMX-423-P-001.1-T	0.000	0.279	0.279	50703	893	734	1627
NMX-423-P-003.8-A	0.000	0.272	0.272	50539	893	734	1627
NMX-423-P-003.8-B	0.000	0.086	0.086	50540	893	734	1627
NMX-423-P-003.8-G	0.000	0.232	0.232	50541	893	734	1627
NMX-423-P-003.8-H	0.000	0.084	0.084	50542	893	734	1627
NMX-423-P-003.8-N	0.000	0.287	0.287	50543	893	734	1627
NMX-423-P-003.8-O	0.000	0.076	0.076	50544	893	734	1627
NMX-423-P-003.8-T	0.000	0.229	0.229	50545	893	734	1627
NMX-423-P-003.8-U	0.000	0.058	0.058	50546	893	734	1627
NMX-423-P-005.0-A	0.000	0.101	0.101	50579	893	734	1627
NMX-423-P-005.0-A	0.101	0.180	0.079	50579	893	734	1627
NMX-423-P-005.0-A	0.180	0.231	0.051	50579	893	734	1627
NMX-423-P-005.0-B	0.000	0.049	0.049	50580	893	734	1627
NMX-423-P-005.0-G	0.000	0.191	0.191	50581	893	734	1627
NMX-423-P-005.0-N	0.000	0.395	0.395	50577	893	734	1627
NMX-423-P-005.0-O	0.000	0.028	0.028	50578	898	736	1634
NMX-423-P-005.0-T	0.000	0.295	0.295	50583	893	734	1627
NMX-423-P-005.0-U	0.000	0.019	0.019	50584	893	734	1627
NMX-423-P-005.1-H	0.000	0.021	0.021	50582	893	734	1627
NMX-599-P-002.0-A	0.000	0.185	0.185	50299	945	775	1720
NMX-599-P-002.0-G	0.000	0.198	0.198	50297	945	775	1720
NMX-599-P-002.0-N	0.000	0.207	0.207	50296	945	775	1720
NMX-599-P-002.0-T	0.000	0.194	0.194	50298	945	775	1720
NMX-599-P-006.0-A	0.000	0.272	0.272	50300	74	19	93
NMX-599-P-006.0-G	0.000	0.238	0.238	50302	139	18	157
NMX-599-P-006.0-N	0.000	0.258	0.258	50303	141	20	161
NMX-599-P-006.0-T	0.000	0.246	0.246	50304	60	23	83
NMX-599-P-010.0-A	0.000	0.281	0.281	50281	96	18	114
NMX-599-P-010.0-G	0.000	0.238	0.238	50282	66	4	70
NMX-599-P-010.0-N	0.000	0.257	0.257	50283	69	9	78
NMX-599-P-010.0-T	0.000	0.308	0.308	50284	72	11	83
NMX-599-P-013.0-A	0.000	0.283	0.283	50305	39	2	41
NMX-599-P-013.0-G	0.000	0.213	0.213	50306	37	2	39
NMX-599-P-013.0-N	0.000	0.253	0.253	50307	33	6	39
NMX-599-P-013.0-T	0.000	0.278	0.278	50308	46	6	52
US-160-P	0.000	0.290	0.290	5023	172	231	403
US-160-P	0.290	0.861	0.571	23644	186	249	435
US-180-P	0.000	20.757	20.757	5024	37	24	61

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-180-P	20.757	47.184	26.427	5030	66	0	66
US-180-P	47.184	47.239	0.055	23622	53	37	90
US-180-P	47.239	50.601	3.362	23622	53	37	90
US-180-P	50.601	60.139	9.538	23623	134	93	227
US-180-P	60.139	66.294	6.155	23623	134	93	227
US-180-P	66.294	82.865	16.571	5058	48	33	81
US-180-P	82.865	87.801	4.936	5062	104	71	175
US-180-P	87.801	99.048	11.247	5065	102	70	172
US-180-P	99.048	109.114	10.066	23822	134	93	227
US-180-P	109.114	109.304	0.190	23817	151	104	255
US-180-P	109.304	109.434	0.130	23817	151	104	255
US-180-P	109.434	109.587	0.153	23817	151	104	255
US-180-P	109.587	109.671	0.084	23817	151	104	255
US-180-P	109.671	109.792	0.121	23817	151	104	255
US-180-P	109.792	110.340	0.548	23817	151	104	255
US-180-P	110.340	110.794	0.454	23820	310	416	726
US-180-P	110.794	110.795	0.001	23820	310	416	726
US-180-P	110.795	111.340	0.545	23820	310	416	726
US-180-P	111.340	111.366	0.026	23820	310	416	726
US-180-P	111.366	111.373	0.007	23820	310	416	726
US-180-P	111.373	111.671	0.298	23820	310	416	726
US-180-P	111.671	111.939	0.268	23820	310	416	726
US-180-P	111.939	112.123	0.184	23820	310	416	726
US-180-P	112.123	112.129	0.006	23820	310	416	726
US-180-P	112.129	112.136	0.007	23820	310	416	726
US-180-P	112.136	112.255	0.119	23820	310	416	726
US-180-P	112.255	112.525	0.270	5096	2470	3320	5790
US-180-P	112.525	112.619	0.094	5096	2470	3320	5790
US-180-P	112.619	112.734	0.115	5096	2470	3320	5790
US-180-P	112.734	112.857	0.123	23812	246	146	392
US-180-P	112.857	113.331	0.474	23812	246	146	392
US-180-P	113.331	113.681	0.350	23812	246	146	392
US-180-P	113.681	114.189	0.508	23812	246	146	392
US-180-P	114.189	114.756	0.567	23818	975	530	1505
US-180-P	114.756	114.759	0.003	23818	975	530	1505
US-180-P	114.759	115.239	0.480	23818	975	530	1505
US-180-P	115.239	115.245	0.006	23818	975	530	1505
US-180-P	115.245	116.277	1.032	23818	975	530	1505
US-180-P	116.277	117.621	1.344	23818	975	530	1505
US-180-P	117.621	117.624	0.003	23818	975	530	1505
US-180-P	117.624	117.676	0.052	23818	975	530	1505
US-180-P	117.676	119.036	1.360	23818	975	530	1505
US-180-P	119.036	119.037	0.001	23818	975	530	1505
US-180-P	119.037	119.061	0.024	23818	975	530	1505
US-180-P	119.061	119.400	0.339	23818	975	530	1505
US-180-P	119.400	119.761	0.361	23818	975	530	1505
US-180-P	119.761	120.536	0.775	5110	885	1189	2074
US-180-P	120.536	121.142	0.606	5110	885	1189	2074
US-180-P	121.142	121.527	0.385	5110	885	1189	2074
US-180-P	121.527	121.932	0.405	5124	635	852	1487
US-180-P	121.932	121.940	0.008	5124	635	852	1487
US-180-P	121.940	125.122	3.182	5124	635	852	1487
US-180-P	125.122	125.830	0.708	5124	635	852	1487
US-180-P	125.830	126.415	0.585	25327	287	386	673
US-180-P	126.415	130.125	3.710	25327	287	386	673
US-180-P	130.125	139.557	9.432	23821	286	384	670
US-180-P	139.557	141.197	1.640	23814	188	205	393

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US-180-P	141.197	161.437	20.240	23814	188	205	393
US-180-P	161.437	162.108	0.671	23814	188	205	393
US-180-P	162.108	162.110	0.002	23814	188	205	393
US-180-P	162.110	162.141	0.031	23814	188	205	393
US-180-P	162.141	162.142	0.001	23814	188	205	393
US-180-P	162.142	162.148	0.006	23814	188	205	393
US-180-P	162.148	162.249	0.101	23814	188	205	393
US-180-P	162.249	162.253	0.004	23814	188	205	393
US-180-P	162.253	162.300	0.047	5154	202	271	473
US-180-P	162.300	162.491	0.191	5154	202	271	473
US-180-P	162.491	162.621	0.130	5154	202	271	473
US-180-P	162.621	162.623	0.002	5154	202	271	473
US-180-P	162.623	162.860	0.237	5154	202	271	473
US-180-P	162.860	163.138	0.278	5154	202	271	473
US-180-P	163.138	163.143	0.005	5154	202	271	473
US-180-P	163.143	163.181	0.038	5154	202	271	473
US-180-P	163.181	163.255	0.074	5154	202	271	473
US-180-P	163.255	163.492	0.237	28963	1339	1854	3193
US-180-P	163.492	163.508	0.016	24323	1196	1745	2941
US-180-P	163.508	163.550	0.042	5174	807	1084	1891
US-180-P	163.550	163.634	0.084	28960	876	794	1670
US-285-P	0.000	3.837	3.837	5178	340	457	797
US-285-P	3.837	6.857	3.020	23989	1046	1951	2997
US-285-P	6.857	14.443	7.586	23989	1046	1951	2997
US-285-P	14.443	16.626	2.183	23989	1046	1951	2997
US-285-P	16.626	20.612	3.986	23989	1046	1951	2997
US-285-P	20.612	21.500	0.888	5192	862	1158	2020
US-285-P	21.500	21.612	0.112	5192	862	1158	2020
US-285-P	21.612	23.390	1.778	5192	862	1158	2020
US-285-P	23.390	27.186	3.796	18932	1172	1575	2747
US-285-P	27.186	29.886	2.700	24321	2978	2251	5229
US-285-P	29.886	30.572	0.686	24321	2978	2251	5229
US-285-P	30.572	31.225	0.653	24321	2978	2251	5229
US-285-P	33.262	33.442	0.180	5224	391	320	711
US-285-P	33.442	34.455	1.013	5224	391	320	711
US-285-P	34.455	34.894	0.439	5224	391	320	711
US-285-P	34.894	36.209	1.315	24325	494	405	899
US-285-P	36.209	36.274	0.065	5244	361	295	656
US-285-P	36.274	36.430	0.156	5244	361	295	656
US-285-P	36.430	36.740	0.310	34410	479	644	1123
US-285-P	36.740	36.784	0.044	24962	479	644	1123
US-285-P	36.784	38.925	2.141	34695	1190	1599	2789
US-285-P	38.925	41.564	2.639	28707	454	452	906
US-285-P	41.564	45.632	4.068	24327	671	902	1573
US-285-P	45.632	55.081	9.449	24330	1126	1514	2640
US-285-P	55.081	66.292	11.211	5260	954	1282	2236
US-285-P	66.292	67.543	1.251	5260	954	1282	2236
US-285-P	67.543	69.292	1.749	5260	954	1282	2236
US-285-P	69.292	70.314	1.022	5296	2670	1523	4193
US-285-P	70.314	70.550	0.236	5300	498	410	908
US-285-P	70.550	71.312	0.762	34419	1157	1060	2217
US-285-P	71.312	71.929	0.617	24331	369	301	670
US-285-P	71.929	72.000	0.071	5310	351	288	639
US-285-P	72.000	72.334	0.334	34763	467	384	851
US-285-P	72.334	78.475	6.141	34763	467	384	851
US-285-P	78.475	81.481	3.006	24336	969	1302	2271
US-285-P	81.481	86.517	5.036	5316	959	1289	2248

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US-285-P	86.517	87.505	0.988	5317	1222	1056	2278
US-285-P	87.505	87.568	0.063	24341	372	807	1179
US-285-P	87.568	90.544	2.976	34746	543	654	1197
US-285-P	90.544	94.585	4.041	5320	999	1342	2341
US-285-P	94.585	101.901	7.316	5322	914	1228	2142
US-285-P	101.901	103.442	1.541	5331	1417	1904	3321
US-285-P	103.442	103.564	0.122	5331	1417	1904	3321
US-285-P	103.564	104.299	0.735	5331	1417	1904	3321
US-285-P	104.299	104.300	0.001	5331	1417	1904	3321
US-285-P	104.300	104.813	0.513	5331	1417	1904	3321
US-285-P	104.813	105.433	0.620	25029	841	523	1364
US-285-P	105.433	105.884	0.451	25029	841	523	1364
US-285-P	105.884	106.148	0.264	25030	836	446	1282
US-285-P	106.148	106.955	0.807	25030	836	446	1282
US-285-P	106.955	109.673	2.718	25031	60	391	451
US-285-P	109.673	110.702	1.029	25032	114	453	567
US-285-P	110.702	111.716	1.014	25033	1086	1458	2544
US-285-P	111.716	112.722	1.006	25034	13	43	56
US-285-P	120.107	151.738	31.631	5347	333	580	913
US-285-P	151.738	159.685	7.947	24354	275	520	795
US-285-P	159.685	166.963	7.278	24354	275	520	795
US-285-P	166.963	167.953	0.990	24354	275	520	795
US-285-P	167.953	171.649	3.696	24354	275	520	795
US-285-P	171.649	178.492	6.843	5381	231	310	541
US-285-P	178.492	188.604	10.112	5381	231	310	541
US-285-P	188.604	209.525	20.921	5381	231	310	541
US-285-P	209.525	209.636	0.111	5393	299	401	700
US-285-P	227.705	227.788	0.083	5395	269	391	660
US-285-P	227.788	254.468	26.680	5395	269	391	660
US-285-P	254.468	254.496	0.028	5403	176	237	413
US-285-P	254.496	254.504	0.008	5403	176	237	413
US-285-P	254.504	256.966	2.462	5403	176	237	413
US-285-P	256.966	261.367	4.401	5403	176	237	413
US-285-P	261.367	270.647	9.280	5403	176	237	413
US-285-P	270.647	288.993	18.346	24356	187	139	326
US-285-P	288.993	289.029	0.036	24357	219	294	513
US-285-P	289.029	289.302	0.273	24357	219	294	513
US-285-P	289.302	294.476	5.174	5423	582	451	1033
US-285-P	294.476	295.772	1.296	23122	1120	1505	2625
US-285-P	295.772	295.968	0.196	24358	1555	2089	3644
US-285-P	295.968	296.019	0.051	24358	1555	2089	3644
US-285-P	340.604	341.022	0.418	25384	305	410	715
US-285-P	341.022	356.348	15.326	25384	305	410	715
US-285-P	356.348	356.944	0.596	25384	305	410	715
US-285-P	356.944	358.655	1.711	24929	222	298	520
US-285-P	358.655	367.595	8.940	25388	134	180	314
US-285-P	367.595	387.958	20.363	5438	84	112	196
US-285-P	387.958	390.486	2.528	5446	147	198	345
US-285-P	390.486	396.030	5.544	5446	147	198	345
US-285-P	396.030	412.497	16.467	5446	147	198	345
US-380-P	0.000	0.105	0.105	5456	208	144	352
US-380-P	0.105	0.810	0.705	24225	188	129	317
US-380-P	0.810	12.535	11.725	5458	170	116	286
US-380-P	12.535	40.038	27.503	24226	122	64	186
US-380-P	40.038	51.723	11.685	24226	122	64	186
US-380-P	51.723	64.707	12.984	24226	122	64	186
US-380-P	64.707	65.357	0.650	24226	122	64	186

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-380-P	65.357	65.859	0.502	5495	145	100	245
US-380-P	65.859	73.427	7.568	5495	145	100	245
US-380-P	73.427	84.227	10.800	5499	48	34	82
US-380-P	84.227	85.223	0.996	5499	48	34	82
US-380-P	85.223	86.083	0.860	5510	197	136	333
US-380-P	86.083	89.562	3.479	5510	197	136	333
US-380-P	89.562	107.489	17.927	24227	70	49	119
US-380-P	107.489	107.577	0.088	5525	72	50	122
US-380-P	150.955	151.547	0.592	28551	397	116	513
US-380-P	151.547	152.557	1.010	22576	128	107	235
US-380-P	152.557	153.413	0.856	4428	171	140	311
US-380-P	153.413	153.672	0.259	22578	523	258	781
US-380-P	153.672	153.979	0.307	22580	258	198	456
US-380-P	153.979	154.233	0.254	22582	260	256	516
US-380-P	154.233	154.409	0.176	22584	279	312	591
US-380-P	154.409	154.678	0.269	22586	218	300	518
US-380-P	154.678	154.786	0.108	22588	225	233	458
US-380-P	154.786	154.881	0.095	5526	332	309	641
US-380-P	154.881	155.297	0.416	22592	154	139	293
US-380-P	155.297	155.806	0.509	22594	235	192	427
US-380-P	155.806	156.372	0.566	5534	123	100	223
US-380-P	156.372	156.786	0.414	5534	123	100	223
US-380-P	156.786	156.836	0.050	5534	123	100	223
US-380-P	156.836	157.891	1.055	5534	123	100	223
US-380-P	157.891	158.357	0.466	25299	228	157	385
US-380-P	158.357	164.954	6.597	5540	237	163	400
US-380-P	164.954	165.017	0.063	5540	237	163	400
US-380-P	165.017	165.116	0.099	5547	163	112	275
US-380-P	165.116	199.677	34.561	5547	163	112	275
US-380-P	199.677	201.586	1.909	22695	694	481	1175
US-380-P	201.586	212.417	10.831	22695	694	481	1175
US-380-P	212.417	226.032	13.615	5559	134	93	227
US-380-P	226.032	227.066	1.034	5559	134	93	227
US-380-P	227.066	228.066	10.000	5566	140	97	237
US-380-P	228.066	229.237	1.171	5566	140	97	237
US-380-P	229.237	231.717	2.480	5566	140	97	237
US-380-P	231.717	242.092	10.375	5574	158	109	267
US-491-P	0.000	0.023	0.023	5697	1943	2611	4554
US-491-P	0.023	0.052	0.029	29850	7	7	14
US-491-P	0.052	0.120	0.068	29850	7	7	14
US-491-P	0.120	0.198	0.078	23829	914	749	1663
US-491-P	0.198	0.201	0.003	23829	914	749	1663
US-491-P	0.201	0.411	0.210	5711	792	651	1443
US-491-P	0.411	0.622	0.211	23825	567	466	1033
US-491-P	0.622	0.662	0.040	5717	954	782	1736
US-491-P	0.662	0.720	0.058	5717	954	782	1736
US-491-P	0.720	1.403	0.683	5717	954	782	1736
US-491-P	1.403	1.979	0.576	5717	954	782	1736
US-491-P	1.979	1.987	0.008	5723	1980	2660	4640
US-491-P	1.987	2.126	0.139	5723	1980	2660	4640
US-491-P	2.126	2.158	0.032	5723	1980	2660	4640
US-491-P	2.158	3.153	0.995	5723	1980	2660	4640
US-491-P	3.153	7.002	3.849	5723	1980	2660	4640
US-491-P	7.002	7.247	0.245	5723	1980	2660	4640
US-491-P	7.247	8.260	1.013	15804	1021	1373	2394
US-491-P	8.260	15.135	6.875	23835	995	1336	2331
US-491-P	15.135	15.625	0.490	5737	785	1055	1840

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-491-P	15.625	17.897	2.272	5737	785	1055	1840
US-491-P	17.897	20.595	2.698	23836	516	694	1210
US-491-P	20.595	23.456	2.861	23836	516	694	1210
US-491-P	23.456	36.962	13.506	23837	443	596	1039
US-491-P	36.962	37.350	0.388	23837	443	596	1039
US-491-P	37.350	41.550	4.200	23837	443	596	1039
US-491-P	41.550	47.250	5.700	23837	443	596	1039
US-491-P	47.250	56.731	9.481	23831	602	808	1410
US-491-P	56.731	60.359	3.628	23831	602	808	1410
US-491-P	60.359	67.006	6.647	23831	602	808	1410
US-491-P	67.006	67.663	0.657	23838	1077	1447	2524
US-491-P	67.663	84.575	16.912	23838	1077	1447	2524
US-491-P	84.575	85.000	0.425	23838	1077	1447	2524
US-491-P	85.000	89.641	4.641	23838	1077	1447	2524
US-491-P	89.641	89.642	0.001	23838	1077	1447	2524
US-491-P	89.642	90.562	0.920	23838	1077	1447	2524
US-491-P	90.562	91.186	0.624	23838	1077	1447	2524
US-491-P	92.038	92.410	0.372	5789	704	1151	1855
US-491-P	92.410	93.490	1.080	5789	704	1151	1855
US-491-P	93.490	94.025	0.535	23839	172	141	313
US-491-P	94.025	94.162	0.137	23839	172	141	313
US-491-P	94.162	94.294	0.132	23839	172	141	313
US-491-P	94.294	94.853	0.559	23839	172	141	313
US-491-P	94.853	94.855	0.002	23839	172	141	313
US-491-P	94.855	107.308	12.453	23839	172	141	313
US-54-P	0.000	6.067	6.067	3079	579	778	1357
US-54-P	6.067	28.455	22.388	3081	377	507	884
US-54-P	28.455	40.620	12.165	3090	335	449	784
US-54-P	40.620	56.150	15.530	21237	345	464	809
US-54-P	56.150	62.449	6.299	21238	460	618	1078
US-54-P	62.449	62.501	0.052	21238	460	618	1078
US-54-P	62.501	63.179	0.678	21238	460	618	1078
US-54-P	63.179	64.165	0.986	21238	460	618	1078
US-54-P	64.165	64.445	0.280	18612	185	153	338
US-54-P	64.445	64.550	0.105	34878	755	619	1374
US-54-P	64.550	64.680	0.130	34878	755	619	1374
US-54-P	64.680	65.965	1.285	34878	755	619	1374
US-54-P	65.965	66.166	0.201	29262	1614	2169	3783
US-54-P	66.166	66.490	0.324	29262	1614	2169	3783
US-54-P	66.490	67.720	1.230	29263	1145	1312	2457
US-54-P	67.720	68.735	1.015	29264	344	461	805
US-54-P	68.735	69.321	0.586	29265	386	519	905
US-54-P	69.321	69.324	0.003	29265	386	519	905
US-54-P	69.324	69.566	0.242	29265	386	519	905
US-54-P	69.566	71.770	2.204	3142	560	459	1019
US-54-P	71.770	78.661	6.891	3146	1201	1614	2815
US-54-P	78.661	79.328	0.667	3146	1201	1614	2815
US-54-P	79.328	79.382	0.054	3160	322	433	755
US-54-P	79.382	79.790	0.408	3160	322	433	755
US-54-P	79.790	80.428	0.638	3160	322	433	755
US-54-P	80.428	84.700	4.272	21239	195	262	457
US-54-P	84.700	94.320	9.620	21239	195	262	457
US-54-P	94.320	101.523	7.203	21239	195	262	457
US-54-P	101.523	122.593	21.070	21239	195	262	457
US-54-P	122.593	123.866	1.273	21239	195	262	457
US-54-P	123.866	124.466	0.600	3190	180	240	420
US-54-P	124.466	127.070	2.604	3190	180	240	420

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-54-P	127.070	135.870	8.800	3192	181	244	425
US-54-P	135.870	143.466	7.596	3197	150	490	640
US-54-P	143.466	145.760	2.294	3199	125	367	492
US-54-P	145.760	169.696	23.936	3202	155	209	364
US-54-P	169.696	170.770	1.074	3211	173	233	406
US-54-P	170.770	171.038	0.268	3215	128	171	299
US-54-P	171.038	171.371	0.333	3215	128	171	299
US-54-P	171.371	189.570	18.199	3215	128	171	299
US-54-P	189.570	196.314	6.744	3228	131	175	306
US-54-P	196.314	201.314	50.000	3228	131	175	306
US-54-P	201.314	201.370	0.056	3228	131	175	306
US-54-P	201.370	201.382	0.012	3228	131	175	306
US-54-P	201.382	202.476	1.094	3234	122	164	286
US-54-P	202.476	205.165	2.689	3234	122	164	286
US-54-P	205.165	205.201	0.036	3241	99	133	232
US-54-P	205.201	205.864	0.663	3241	99	133	232
US-54-P	205.864	225.124	19.260	3245	145	195	340
US-54-P	225.124	240.345	15.221	3247	155	209	364
US-54-P	240.345	240.532	0.187	3247	155	209	364
US-54-P	240.532	242.751	2.219	3247	155	209	364
US-54-P	242.751	243.091	0.340	3247	155	209	364
US-54-P	303.099	303.232	0.133	23194	359	483	842
US-54-P	303.232	304.108	0.876	23195	279	375	654
US-54-P	304.108	304.322	0.214	23195	279	375	654
US-54-P	304.322	304.909	0.587	23197	331	445	776
US-54-P	304.909	305.074	0.165	23200	289	388	677
US-54-P	305.074	305.278	0.204	23200	289	388	677
US-54-P	305.278	307.800	2.522	23200	289	388	677
US-54-P	307.800	325.556	17.756	23200	289	388	677
US-54-P	325.556	326.980	1.424	3291	356	479	835
US-54-P	326.980	327.317	0.337	3291	356	479	835
US-54-P	327.317	327.655	0.338	3297	364	489	853
US-54-P	327.655	328.155	0.500	3300	299	401	700
US-54-P	328.155	351.734	23.579	3300	299	401	700
US-54-P	351.734	352.121	0.387	3312	123	165	288
US-54-P	352.121	356.176	4.055	3312	123	165	288
US-550-P	0.000	0.017	0.017	6478	785	644	1429
US-550-P	0.017	0.117	0.100	32216	828	678	1506
US-550-P	0.117	0.255	0.138	32214	828	678	1506
US-550-P	0.255	0.710	0.455	32218	1490	1222	2712
US-550-P	0.710	1.125	0.415	32220	1511	1240	2751
US-550-P	1.125	2.300	1.175	32222	1596	1310	2906
US-550-P	2.300	2.346	0.046	32222	1596	1310	2906
US-550-P	2.346	2.440	0.094	32222	1596	1310	2906
US-550-P	2.440	2.540	0.100	6500	638	523	1161
US-550-P	2.540	7.398	4.858	6500	638	523	1161
US-550-P	7.398	7.428	0.030	6500	638	523	1161
US-550-P	7.428	10.100	2.672	6500	638	523	1161
US-550-P	10.100	17.812	7.712	6500	638	523	1161
US-550-P	17.812	22.719	4.907	6519	905	1216	2121
US-550-P	22.719	23.225	0.506	6519	905	1216	2121
US-550-P	23.225	23.805	0.580	6525	847	823	1670
US-550-P	23.805	49.400	25.595	6525	847	823	1670
US-550-P	49.400	63.311	13.911	6553	497	668	1165
US-550-P	63.311	63.381	0.070	6553	497	668	1165
US-550-P	63.381	63.500	0.119	6564	519	698	1217
US-550-P	63.500	64.346	0.846	34974	758	1019	1777

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-550-P	64.346	64.852	0.506	6566	484	650	1134
US-550-P	64.852	68.025	3.173	6566	484	650	1134
US-550-P	68.025	85.485	17.460	6578	711	660	1371
US-550-P	85.485	98.750	13.265	32224	497	669	1166
US-550-P	98.750	102.770	4.020	32224	497	669	1166
US-550-P	102.770	104.000	1.230	19365	1847	1006	2853
US-550-P	104.000	107.645	3.645	19365	1847	1006	2853
US-550-P	107.645	123.470	15.825	19365	1847	1006	2853
US-550-P	123.470	149.860	26.390	6632	722	993	1715
US-550-P	149.860	149.900	0.040	6632	722	993	1715
US-550-P	149.900	151.746	1.846	6632	722	993	1715
US-550-P	152.061	152.276	0.215	25339	312	256	568
US-550-P	152.276	152.560	0.284	25345	399	327	726
US-550-P	152.560	152.806	0.246	9588	425	350	775
US-550-P	152.806	152.949	0.143	25349	408	334	742
US-550-P	152.949	153.564	0.615	25349	408	334	742
US-550-P	153.564	157.806	4.242	9592	812	1091	1903
US-550-P	157.806	157.807	0.001	9592	812	1091	1903
US-550-P	157.807	158.938	1.131	9592	812	1091	1903
US-550-P	158.938	159.584	0.646	9592	812	1091	1903
US-550-P	159.584	160.115	0.531	9599	337	277	614
US-550-P	160.115	160.386	0.271	9602	356	349	705
US-550-P	160.386	161.470	1.084	5688	636	523	1159
US-550-P	161.470	161.964	0.494	5692	351	288	639
US-550-P	161.964	162.426	0.462	5692	351	288	639
US-550-P	162.426	162.818	0.392	5692	351	288	639
US-550-P	162.818	163.036	0.218	5692	351	288	639
US-550-P	163.036	174.885	11.849	5692	351	288	639
US-56-P	0.000	0.087	0.087	3316	183	126	309
US-56-P	0.087	0.240	0.153	3318	180	124	304
US-56-P	0.240	0.316	0.076	19557	176	121	297
US-56-P	0.316	0.390	0.074	21349	143	100	243
US-56-P	0.390	0.415	0.025	21349	143	100	243
US-56-P	0.415	0.534	0.119	21350	81	56	137
US-56-P	0.534	0.677	0.143	21351	41	30	71
US-56-P	0.677	0.741	0.064	34761	74	50	124
US-56-P	0.741	19.719	18.978	34761	74	50	124
US-56-P	19.719	31.690	11.971	3322	43	30	73
US-56-P	31.690	33.688	1.998	23631	30	21	51
US-56-P	33.688	43.688	100.000	23631	30	21	51
US-56-P	43.688	54.040	10.352	3329	26	18	44
US-56-P	54.040	81.646	27.606	25048	37	24	61
US-56-P	81.646	82.102	0.456	3337	49	34	83
US-56-P	82.102	82.258	0.156	23015	101	69	170
US-56-P	82.258	82.400	0.142	23016	108	74	182
US-56-P	82.400	82.530	0.130	23017	132	91	223
US-56-P	82.530	82.686	0.156	23018	291	391	682
US-56-P	82.686	82.842	0.156	23019	325	438	763
US-56-P	82.842	83.117	0.275	23020	221	296	517
US-56-P	83.117	83.250	0.133	23021	194	261	455
US-56-P	83.250	83.301	0.051	23022	182	245	427
US-56-P	83.301	85.890	2.589	23022	182	245	427
US-56-P	85.890	94.172	8.282	25050	70	95	165
US-60-P	0.000	32.789	32.789	3349	55	74	129
US-60-P	32.789	34.213	1.424	3364	106	142	248
US-60-P	34.213	34.639	0.426	3365	77	104	181
US-60-P	34.639	55.700	21.061	3366	40	53	93



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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-60-P	55.700	68.205	12.505	3371	37	51	88
US-60-P	68.205	75.165	6.960	3371	37	51	88
US-60-P	75.165	77.243	2.078	3371	37	51	88
US-60-P	77.243	84.731	7.488	3380	58	78	136
US-60-P	84.731	92.662	7.931	3380	58	78	136
US-60-P	92.662	111.509	18.847	3386	74	99	173
US-60-P	111.509	111.970	0.461	3386	74	99	173
US-60-P	111.970	112.062	0.092	22780	92	124	216
US-60-P	112.062	112.625	0.563	3394	220	95	315
US-60-P	112.625	114.159	1.534	21243	109	148	257
US-60-P	114.159	119.800	5.641	21243	109	148	257
US-60-P	119.800	136.006	16.206	23450	167	224	391
US-60-P	136.006	137.131	1.125	23450	167	224	391
US-60-P	137.131	138.151	1.020	23450	167	224	391
US-60-P	138.151	138.500	0.349	23450	167	224	391
US-60-P	138.500	138.765	0.265	25819	311	168	479
US-60-P	138.765	138.965	0.200	21245	329	166	495
US-60-P	138.965	139.032	0.067	21247	484	310	794
US-60-P	165.463	165.480	0.017	3437	62	44	106
US-60-P	165.480	165.499	0.019	3437	62	44	106
US-60-P	165.499	165.525	0.026	3437	62	44	106
US-60-P	165.525	169.003	3.478	3437	62	44	106
US-60-P	169.003	183.003	140.000	3444	201	138	339
US-60-P	183.003	183.250	0.247	3444	201	138	339
US-60-P	183.250	192.227	8.977	3452	89	61	150
US-60-P	192.227	195.110	2.883	3452	89	61	150
US-60-P	195.110	204.071	8.961	22790	92	108	200
US-60-P	204.071	204.654	0.583	22790	92	108	200
US-60-P	204.654	205.020	0.366	22790	92	108	200
US-60-P	205.020	205.502	0.482	3464	128	88	216
US-60-P	205.502	216.966	11.464	3464	128	88	216
US-60-P	216.966	217.966	10.000	3467	88	61	149
US-60-P	217.966	218.721	0.755	3467	88	61	149
US-60-P	218.721	219.046	0.325	3470	109	118	227
US-60-P	219.046	253.263	34.217	3470	109	118	227
US-60-P	253.263	253.808	0.545	3479	293	393	686
US-60-P	253.808	255.329	1.521	3482	69	521	590
US-60-P	255.329	263.605	8.276	3482	69	521	590
US-60-P	263.605	263.818	0.213	3482	69	521	590
US-60-P	263.818	267.549	3.731	3482	69	521	590
US-60-P	272.031	289.163	17.132	3498	28	18	46
US-60-P	289.163	326.501	37.338	3498	28	18	46
US-60-P	326.501	326.697	0.196	3498	28	18	46
US-60-P	326.697	327.320	0.623	3509	118	82	200
US-60-P	327.320	327.406	0.086	3509	118	82	200
US-60-P	327.406	327.676	0.270	3509	118	82	200
US-60-P	327.676	329.223	1.547	3512	569	765	1334
US-60-P	329.223	329.533	0.310	3512	569	765	1334
US-60-P	329.533	330.633	1.100	3517	359	483	842
US-60-P	330.633	341.333	10.700	3518	323	433	756
US-60-P	341.333	342.317	0.984	3523	261	351	612
US-60-P	342.317	345.527	3.210	3525	293	393	686
US-60-P	345.527	357.800	12.273	3525	293	393	686
US-60-P	357.800	363.332	5.532	3525	293	393	686
US-60-P	363.332	363.779	0.447	3525	293	393	686
US-60-P	363.779	364.040	0.261	3525	293	393	686
US-60-P	364.040	364.106	0.066	3525	293	393	686

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US-60-P	364.106	364.342	0.236	3543	200	268	468
US-60-P	364.342	364.803	0.461	3543	200	268	468
US-60-P	364.803	364.933	0.130	3546	373	502	875
US-60-P	364.933	368.809	3.876	3546	373	502	875
US-60-P	368.809	377.132	8.323	3548	372	499	871
US-60-P	377.132	380.652	3.520	3548	372	499	871
US-60-P	380.652	381.633	0.981	3548	372	499	871
US-60-P	381.633	384.633	30.000	3561	317	260	577
US-60-P	384.633	386.232	1.599	29443	1384	1859	3243
US-60-P	386.232	386.233	0.001	29443	1384	1859	3243
US-60-P	386.233	386.498	0.265	29443	1384	1859	3243
US-60-P	386.498	387.398	0.900	3569	402	942	1344
US-60-P	387.398	388.030	0.632	3575	260	213	473
US-60-P	388.030	388.550	0.520	3577	424	804	1228
US-60-P	388.550	389.055	0.505	3585	1363	1334	2697
US-60-P	389.055	391.055	20.000	3587	422	346	768
US-60-P	391.055	391.999	0.944	3587	422	346	768
US-60-P	391.999	392.120	0.121	3587	422	346	768
US-60-P	392.120	396.885	4.765	3587	422	346	768
US-60-P	396.885	397.061	0.176	3587	422	346	768
US-60-P	397.061	397.321	0.260	19383	797	1837	2634
US-60-P	397.321	397.440	0.119	19385	1149	1544	2693
US-60-P	397.440	397.895	0.455	25362	1302	1750	3052
US-62-P	0.000	0.160	0.160	3607	246	330	576
US-62-P	0.160	10.320	10.160	3607	246	330	576
US-62-P	10.320	15.783	5.463	27468	702	570	1272
US-62-P	15.783	20.689	4.906	3612	489	424	913
US-62-P	20.689	28.189	7.500	3618	476	399	875
US-62-P	28.189	29.557	1.368	3618	476	399	875
US-62-P	29.557	30.848	1.291	3618	476	399	875
US-62-P	30.848	33.166	2.318	3618	476	399	875
US-62-P	33.166	33.300	0.134	3642	298	245	543
US-62-P	33.300	33.423	0.123	23456	2735	1967	4702
US-62-P	33.423	33.499	0.076	32656	896	736	1632
US-62-P	33.499	34.198	0.699	32656	896	736	1632
US-62-P	34.198	35.040	0.842	24956	1144	939	2083
US-62-P	35.040	35.291	0.251	24956	1144	939	2083
US-62-P	35.291	35.536	0.245	24958	429	352	781
US-62-P	35.536	36.739	1.203	3654	210	173	383
US-62-P	36.739	36.997	0.258	3654	210	173	383
US-62-P	36.997	38.158	1.161	3654	210	173	383
US-62-P	38.158	38.687	0.529	3654	210	173	383
US-62-P	38.687	50.686	11.999	3682	488	655	1143
US-62-P	50.686	53.198	2.512	3694	605	813	1418
US-62-P	53.198	55.322	2.124	3710	907	1286	2193
US-62-P	55.322	61.638	6.316	3714	623	837	1460
US-62-P	61.638	62.446	0.808	3724	2166	1691	3857
US-62-P	62.446	67.837	5.391	3724	2166	1691	3857
US-62-P	67.837	90.112	22.275	3742	1477	1189	2666
US-62-P	90.112	92.072	1.960	3778	847	1138	1985
US-62-P	92.072	97.075	5.003	3780	376	506	882
US-62-P	97.075	102.015	4.940	3786	872	1171	2043
US-62-P	102.015	103.447	1.432	21322	235	192	427
US-62-P	103.447	104.062	0.615	3798	268	220	488
US-62-P	104.062	104.617	0.555	21324	265	218	483
US-62-P	104.617	105.109	0.492	3806	1341	582	1923
US-62-P	105.109	105.621	0.512	3814	8412	1997	10409



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US-62-P	105.621	106.482	0.861	21326	298	245	543
US-62-P	106.482	107.736	1.254	3826	1118	1502	2620
US-62-P	107.736	108.046	0.310	3834	909	1221	2130
US-62-P	108.046	109.710	1.664	3834	909	1221	2130
US-64-P	0.000	21.715	21.715	9347	409	281	690
US-64-P	21.715	21.719	0.004	9347	409	281	690
US-64-P	21.719	21.927	0.208	9347	409	281	690
US-64-P	21.927	21.935	0.008	9347	409	281	690
US-64-P	21.935	22.118	0.183	18185	800	658	1458
US-64-P	22.118	22.256	0.138	18185	800	658	1458
US-64-P	22.256	22.787	0.531	18185	800	658	1458
US-64-P	22.787	23.787	10.000	5576	805	1083	1888
US-64-P	23.787	24.880	1.093	5576	805	1083	1888
US-64-P	24.880	24.933	0.053	5576	805	1083	1888
US-64-P	24.933	25.887	0.954	5576	805	1083	1888
US-64-P	25.887	26.400	0.513	5576	805	1083	1888
US-64-P	26.400	26.713	0.313	5576	805	1083	1888
US-64-P	26.713	26.959	0.246	5576	805	1083	1888
US-64-P	26.959	27.127	0.168	5576	805	1083	1888
US-64-P	27.127	27.375	0.248	5576	805	1083	1888
US-64-P	27.375	27.717	0.342	5576	805	1083	1888
US-64-P	27.717	27.793	0.076	5576	805	1083	1888
US-64-P	27.793	27.805	0.012	5576	805	1083	1888
US-64-P	27.805	36.743	8.938	5576	805	1083	1888
US-64-P	36.743	39.826	3.083	19394	783	642	1425
US-64-P	39.826	39.996	0.170	19394	783	642	1425
US-64-P	39.996	40.000	0.004	19394	783	642	1425
US-64-P	40.000	41.511	1.511	19394	783	642	1425
US-64-P	41.511	41.517	0.006	19394	783	642	1425
US-64-P	41.517	41.910	0.393	19394	783	642	1425
US-64-P	41.910	44.563	2.653	19396	688	565	1253
US-64-P	44.563	44.715	0.152	19398	326	876	1202
US-64-P	44.715	44.720	0.005	19398	326	876	1202
US-64-P	44.720	46.781	2.061	19398	326	876	1202
US-64-P	46.781	46.782	0.001	19398	326	876	1202
US-64-P	46.782	47.590	0.808	19398	326	876	1202
US-64-P	47.590	48.371	0.781	19398	326	876	1202
US-64-P	48.371	49.546	1.175	5630	853	700	1553
US-64-P	49.546	50.114	0.568	25640	444	365	809
US-64-P	50.114	50.361	0.247	25642	417	341	758
US-64-P	50.361	51.167	0.806	25642	417	341	758
US-64-P	51.167	51.472	0.305	25642	417	341	758
US-64-P	51.472	51.664	0.192	5652	364	299	663
US-64-P	51.664	52.400	0.736	3842	725	595	1320
US-64-P	52.400	52.850	0.450	3848	732	601	1333
US-64-P	52.850	53.842	0.992	3848	732	601	1333
US-64-P	53.842	54.474	0.632	21310	875	717	1592
US-64-P	54.474	56.602	2.128	21310	875	717	1592
US-64-P	56.602	56.620	0.018	21310	875	717	1592
US-64-P	56.620	57.364	0.744	21310	875	717	1592
US-64-P	57.364	57.368	0.004	21310	875	717	1592
US-64-P	57.368	57.370	0.002	21310	875	717	1592
US-64-P	57.370	57.560	0.190	21310	875	717	1592
US-64-P	57.560	57.771	0.211	19033	672	551	1223
US-64-P	57.771	59.330	1.559	19036	371	818	1189
US-64-P	59.330	60.274	0.944	19036	371	818	1189
US-64-P	60.274	62.406	2.132	19036	371	818	1189

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-64-P	62.406	63.862	1.456	19036	371	818	1189
US-64-P	63.862	64.177	0.315	3886	543	446	989
US-64-P	64.177	64.183	0.006	25342	253	206	459
US-64-P	64.183	64.327	0.144	25342	253	206	459
US-64-P	64.327	64.331	0.004	25342	253	206	459
US-64-P	64.331	65.182	0.851	25342	253	206	459
US-64-P	65.182	65.426	0.244	25342	253	206	459
US-64-P	65.426	65.427	0.001	25342	253	206	459
US-64-P	65.427	66.389	0.962	25342	253	206	459
US-64-P	66.389	66.391	0.002	25342	253	206	459
US-64-P	66.391	66.397	0.006	25342	253	206	459
US-64-P	66.397	66.440	0.043	25342	253	206	459
US-64-P	66.440	66.712	0.272	25342	253	206	459
US-64-P	66.712	67.400	0.688	25890	290	200	490
US-64-P	67.400	68.208	0.808	25890	290	200	490
US-64-P	68.208	68.660	0.452	25890	290	200	490
US-64-P	68.660	69.997	1.337	25890	290	200	490
US-64-P	69.997	72.810	2.813	25890	290	200	490
US-64-P	72.810	75.473	2.663	25344	185	127	312
US-64-P	75.473	86.321	10.848	25358	120	83	203
US-64-P	86.321	88.301	1.980	25358	120	83	203
US-64-P	88.301	101.687	13.386	3910	108	74	182
US-64-P	101.687	124.283	22.596	25352	65	45	110
US-64-P	124.283	148.222	23.939	3925	89	61	150
US-64-P	148.222	160.021	11.799	3931	157	86	243
US-64-P	160.021	160.622	0.601	3931	157	86	243
US-64-P	160.622	160.952	0.330	3941	202	139	341
US-64-P	160.952	169.477	8.525	3941	202	139	341
US-64-P	169.477	171.092	1.615	25353	259	177	436
US-64-P	171.092	172.242	1.150	23641	216	150	366
US-64-P	172.242	172.894	0.652	3947	224	155	379
US-64-P	172.894	173.634	0.740	25354	281	194	475
US-64-P	173.634	174.560	0.926	17270	184	125	309
US-64-P	174.560	174.740	0.180	17277	20	14	34
US-64-P	174.740	215.950	41.210	25355	33	23	56
US-64-P	215.950	222.680	6.730	3958	39	27	66
US-64-P	222.680	222.873	0.193	3958	39	27	66
US-64-P	222.873	249.270	26.397	3964	63	43	106
US-64-P	249.270	249.273	0.003	3964	63	43	106
US-64-P	249.273	249.770	0.497	3964	63	43	106
US-64-P	249.770	249.772	0.002	3964	63	43	106
US-64-P	249.772	250.000	0.228	3964	63	43	106
US-64-P	250.000	251.918	1.918	3970	1573	2113	3686
US-64-P	251.918	251.920	0.002	3970	1573	2113	3686
US-64-P	251.920	252.933	1.013	3970	1573	2113	3686
US-64-P	252.933	252.942	0.009	3970	1573	2113	3686
US-64-P	252.942	253.260	0.318	3970	1573	2113	3686
US-64-P	253.260	253.353	0.093	18099	1815	2439	4254
US-64-P	253.353	253.354	0.001	18099	1815	2439	4254
US-64-P	253.354	253.621	0.267	18762	1175	1579	2754
US-64-P	253.621	253.766	0.145	18762	1175	1579	2754
US-64-P	253.766	254.025	0.259	18761	1592	2140	3732
US-64-P	254.025	254.542	0.517	3979	399	336	735
US-64-P	254.542	255.396	0.854	3979	399	336	735
US-64-P	255.396	255.901	0.505	3979	399	336	735
US-64-P	255.901	272.217	16.316	3986	165	114	279
US-64-P	272.217	275.536	3.319	3986	165	114	279

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
US-64-P	275.536	284.678	9.142	3989	241	165	406
US-64-P	284.678	285.127	0.449	3991	197	136	333
US-64-P	285.127	285.270	0.143	3991	197	136	333
US-64-P	285.270	286.610	1.340	3994	121	85	206
US-64-P	286.610	308.268	21.658	3994	121	85	206
US-64-P	308.268	308.730	0.462	3994	121	85	206
US-64-P	308.730	309.299	0.569	4004	247	170	417
US-64-P	309.299	310.010	0.711	15770	230	158	388
US-64-P	310.010	313.020	3.010	15770	230	158	388
US-64-P	313.020	320.652	7.632	25356	57	40	97
US-64-P	320.652	334.755	14.103	23643	56	39	95
US-64-P	334.755	343.875	9.120	4018	72	21	93
US-64-P	348.754	349.282	0.528	4022	75	62	137
US-64-P	349.282	349.409	0.127	25372	147	122	269
US-64-P	349.409	349.454	0.045	25372	147	122	269
US-64-P	349.454	349.816	0.362	25372	147	122	269
US-64-P	349.816	349.854	0.038	25372	147	122	269
US-64-P	349.854	361.054	11.200	25372	147	122	269
US-64-P	361.054	375.958	14.904	4038	400	537	937
US-64-P	375.958	376.449	0.491	4038	400	537	937
US-64-P	376.449	376.663	0.214	4038	400	537	937
US-64-P	376.663	376.951	0.288	4046	285	383	668
US-64-P	376.951	385.125	8.174	4046	285	383	668
US-64-P	385.125	385.406	0.281	4046	285	383	668
US-64-P	385.406	386.202	0.796	4052	411	551	962
US-64-P	386.202	397.100	10.898	4052	411	551	962
US-64-P	397.100	398.390	1.290	4052	411	551	962
US-64-P	398.390	403.355	4.965	4052	411	551	962
US-64-P	403.355	403.753	0.398	4052	411	551	962
US-64-P	403.753	404.531	0.778	4061	288	387	675
US-64-P	404.531	429.501	24.970	4061	288	387	675
US-64-P	429.501	429.977	0.476	4061	288	387	675
US-64-P	429.977	430.156	0.179	22965	281	378	659
US-64-P	430.156	430.299	0.143	22965	281	378	659
US-64-P	430.299	430.375	0.076	4081	164	220	384
US-64-P	430.375	430.527	0.152	22966	392	527	919
US-64-P	430.527	430.634	0.107	22968	606	815	1421
US-70-P	0.000	4.200	4.200	4085	67	47	114
US-70-P	4.200	25.600	21.400	4086	96	207	303
US-70-P	25.600	26.678	1.078	4090	134	210	344
US-70-P	26.678	27.048	0.370	35187	262	247	509
US-70-P	27.048	27.194	0.146	35188	109	74	183
US-70-P	27.194	28.159	0.965	4091	189	129	318
US-70-P	28.159	28.300	0.141	4091	189	129	318
US-70-P	28.300	29.184	0.884	4091	189	129	318
US-70-P	29.184	29.295	0.111	4091	189	129	318
US-70-P	141.435	141.740	0.305	4096	157	129	286
US-70-P	141.740	141.780	0.040	4096	157	129	286
US-70-P	141.780	141.809	0.029	4096	157	129	286
US-70-P	141.809	144.090	2.281	4100	677	189	866
US-70-P	144.090	144.235	0.145	4100	677	189	866
US-70-P	144.235	146.149	1.914	25307	277	244	521
US-70-P	146.149	147.246	1.097	24381	285	430	715
US-70-P	147.246	148.066	0.820	4126	795	652	1447
US-70-P	148.066	148.246	0.180	24387	530	435	965
US-70-P	148.246	149.456	1.210	4140	10	3	13
US-70-P	149.456	149.710	0.254	4148	1010	829	1839



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US-70-P	149.710	150.085	0.375	31954	887	728	1615
US-70-P	150.085	150.143	0.058	31954	887	728	1615
US-70-P	150.143	150.699	0.556	4152	865	710	1575
US-70-P	150.699	150.706	0.007	4152	865	710	1575
US-70-P	150.706	150.778	0.072	4158	4733	2312	7045
US-70-P	150.778	151.083	0.305	4158	4733	2312	7045
US-70-P	151.083	151.700	0.617	4158	4733	2312	7045
US-70-P	151.700	152.265	0.565	26383	5731	2798	8529
US-70-P	152.265	152.643	0.378	26383	5731	2798	8529
US-70-P	152.643	154.716	2.073	26383	5731	2798	8529
US-70-P	154.716	156.735	2.019	24375	5	5	10
US-70-P	156.735	156.870	0.135	24375	5	5	10
US-70-P	156.870	157.745	0.875	32007	1852	903	2755
US-70-P	157.745	157.950	0.205	32007	1852	903	2755
US-70-P	157.950	159.030	1.080	32007	1852	903	2755
US-70-P	159.030	162.187	3.157	32007	1852	903	2755
US-70-P	162.187	162.211	0.024	32007	1852	903	2755
US-70-P	162.211	162.212	0.001	32007	1852	903	2755
US-70-P	162.212	169.946	7.734	32007	1852	903	2755
US-70-P	169.946	177.786	7.840	23786	772	1037	1809
US-70-P	177.786	206.428	28.642	23786	772	1037	1809
US-70-P	206.428	209.930	3.502	4226	1678	2255	3933
US-70-P	209.930	210.763	0.833	4226	1678	2255	3933
US-70-P	210.763	212.895	2.132	4226	1678	2255	3933
US-70-P	212.895	213.108	0.213	4226	1678	2255	3933
US-70-P	228.271	229.450	1.179	4256	374	415	789
US-70-P	229.450	251.486	22.036	4256	374	415	789
US-70-P	251.486	259.649	8.163	4312	825	1109	1934
US-70-P	259.649	260.178	0.529	4312	825	1109	1934
US-70-P	260.178	260.218	0.040	4312	825	1109	1934
US-70-P	260.218	261.260	1.042	4312	825	1109	1934
US-70-P	261.260	261.771	0.511	4332	479	393	872
US-70-P	261.771	261.773	0.002	4332	479	393	872
US-70-P	261.773	261.782	0.009	4332	479	393	872
US-70-P	261.782	261.783	0.001	4332	479	393	872
US-70-P	261.783	261.789	0.006	4332	479	393	872
US-70-P	261.789	261.946	0.157	4332	479	393	872
US-70-P	261.946	261.957	0.011	4332	479	393	872
US-70-P	261.957	262.427	0.470	4332	479	393	872
US-70-P	262.427	262.429	0.002	4332	479	393	872
US-70-P	262.429	262.656	0.227	4332	479	393	872
US-70-P	262.656	262.657	0.001	4332	479	393	872
US-70-P	262.657	264.013	1.356	4332	479	393	872
US-70-P	264.013	265.908	1.895	4332	479	393	872
US-70-P	265.908	265.938	0.030	4332	479	393	872
US-70-P	265.938	265.968	0.030	4332	479	393	872
US-70-P	265.968	266.020	0.052	4332	479	393	872
US-70-P	266.020	266.037	0.017	4332	479	393	872
US-70-P	266.037	266.113	0.076	4332	479	393	872
US-70-P	266.113	266.114	0.001	4332	479	393	872
US-70-P	266.114	266.129	0.015	4332	479	393	872
US-70-P	266.129	274.485	8.356	4332	479	393	872
US-70-P	274.485	285.031	10.546	4361	335	449	784
US-70-P	285.031	287.101	2.070	4369	197	262	459
US-70-P	287.101	288.121	1.020	22794	354	477	831
US-70-P	288.121	311.066	22.945	22795	359	483	842
US-70-P	311.066	327.751	16.685	22795	359	483	842



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US-70-P	327.751	327.840	0.089	22574	461	620	1081
US-70-P	327.840	328.074	0.234	22574	461	620	1081
US-70-P	328.074	328.075	0.001	22574	461	620	1081
US-70-P	328.075	328.076	0.001	22574	461	620	1081
US-70-P	328.076	328.078	0.002	22574	461	620	1081
US-70-P	328.078	328.409	0.331	22574	461	620	1081
US-70-P	328.409	328.883	0.474	25692	649	508	1157
US-70-P	328.883	330.420	1.537	25692	649	508	1157
US-70-P	330.420	331.424	1.004	25035	455	752	1207
US-70-P	331.424	332.918	1.494	25036	416	744	1160
US-70-P	332.918	333.432	0.514	25037	430	739	1169
US-70-P	333.432	333.482	0.050	25849	382	698	1080
US-70-P	333.482	335.406	1.924	34787	279	374	653
US-70-P	335.406	335.794	0.388	34787	279	374	653
US-70-P	335.794	335.852	0.058	4464	382	698	1080
US-70-P	335.852	337.392	1.540	500038	146	347	493
US-70-P	337.392	362.640	25.248	500039	212	285	497
US-70-P	362.640	383.523	20.883	30333	198	265	463
US-70-P	383.523	396.432	12.909	30333	198	265	463
US-70-P	396.432	397.526	1.094	30333	198	265	463
US-70-P	397.526	397.630	0.104	4494	217	291	508
US-70-P	397.630	397.960	0.330	34378	316	425	741
US-70-P	397.960	398.242	0.282	34380	203	272	475
US-70-P	398.242	415.151	16.909	34380	203	272	475
US-70-P	415.151	417.762	2.611	17319	289	388	677
US-70-P	417.762	419.756	1.994	17319	289	388	677
US-70-P	419.756	420.572	0.816	17319	289	388	677
US-70-P	420.572	421.447	0.875	4516	289	237	526
US-70-P	421.447	421.512	0.065	4520	659	541	1200
US-70-P	421.512	421.731	0.219	4522	601	493	1094
US-70-P	421.731	422.830	1.099	17323	211	173	384
US-70-P	422.830	423.377	0.547	17323	211	173	384
US-70-P	423.377	423.762	0.385	17323	211	173	384
US-70-P	423.762	426.431	2.669	4540	1298	1745	3043
US-70-P	426.431	433.215	6.784	4546	876	1103	1979
US-70-P	433.215	436.004	2.789	4546	876	1103	1979
US-70-P	436.004	436.007	0.003	4546	876	1103	1979
US-70-P	436.007	437.891	1.884	4546	876	1103	1979
US-70-P	437.891	439.246	1.355	4546	876	1103	1979
US-70-P	439.246	439.803	0.557	17330	391	320	711
US-70-P	448.188	448.264	0.076	16711	734	1753	2487
US-82-P	0.000	0.236	0.236	4597	301	207	508
US-82-P	0.236	0.311	0.075	4597	301	207	508
US-82-P	0.311	0.358	0.047	4597	301	207	508
US-82-P	0.358	0.361	0.003	4597	301	207	508
US-82-P	0.361	0.364	0.003	4597	301	207	508
US-82-P	0.364	0.408	0.044	4597	301	207	508
US-82-P	0.408	1.324	0.916	4597	301	207	508
US-82-P	1.324	1.327	0.003	4597	301	207	508
US-82-P	1.327	1.331	0.004	4597	301	207	508
US-82-P	1.331	1.807	0.476	4597	301	207	508
US-82-P	1.807	1.810	0.003	4597	301	207	508
US-82-P	1.810	1.960	0.150	4603	313	215	528
US-82-P	1.960	1.976	0.016	4603	313	215	528
US-82-P	1.976	15.909	13.933	4603	313	215	528
US-82-P	15.909	16.209	0.300	4603	313	215	528
US-82-P	16.209	16.809	0.600	4627	183	126	309

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US-82-P	16.809	17.600	0.791	4627	183	126	309
US-82-P	17.600	34.674	17.074	4635	140	97	237
US-82-P	34.674	43.709	9.035	4641	43	31	74
US-82-P	43.709	58.900	15.191	4641	43	31	74
US-82-P	58.900	73.900	150.000	4653	106	56	162
US-82-P	73.900	79.784	5.884	4657	234	72	306
US-82-P	79.784	86.034	6.250	4657	234	72	306
US-82-P	86.034	86.234	0.200	4657	234	72	306
US-82-P	86.234	87.184	0.950	4657	234	72	306
US-82-P	87.184	103.556	16.372	4657	234	72	306
US-82-P	103.556	103.557	0.001	4657	234	72	306
US-82-P	103.557	103.954	0.397	4657	234	72	306
US-82-P	103.954	103.960	0.006	4657	234	72	306
US-82-P	103.960	103.962	0.002	4657	234	72	306
US-82-P	103.962	104.010	0.048	4657	234	72	306
US-82-P	104.010	104.540	0.530	25920	314	216	530
US-82-P	104.540	105.450	0.910	24216	319	218	537
US-82-P	105.450	105.570	0.120	24216	319	218	537
US-82-P	105.570	105.573	0.003	24216	319	218	537
US-82-P	105.573	105.589	0.016	24216	319	218	537
US-82-P	105.589	106.572	0.983	24216	319	218	537
US-82-P	106.572	106.822	0.250	24216	319	218	537
US-82-P	106.822	107.035	0.213	24216	319	218	537
US-82-P	107.035	107.122	0.087	24216	319	218	537
US-82-P	107.122	107.459	0.337	24216	319	218	537
US-82-P	107.459	107.461	0.002	24216	319	218	537
US-82-P	107.461	107.476	0.015	4678	368	254	622
US-82-P	107.476	107.629	0.153	4678	368	254	622
US-82-P	107.629	107.630	0.001	4678	368	254	622
US-82-P	107.630	107.672	0.042	4678	368	254	622
US-82-P	107.672	108.037	0.365	4678	368	254	622
US-82-P	108.037	108.040	0.003	4678	368	254	622
US-82-P	108.040	108.296	0.256	4678	368	254	622
US-82-P	108.296	108.315	0.019	4678	368	254	622
US-82-P	108.315	108.367	0.052	4678	368	254	622
US-82-P	108.367	108.395	0.028	4678	368	254	622
US-82-P	108.395	110.733	2.338	4678	368	254	622
US-82-P	110.733	121.246	10.513	4687	641	441	1082
US-82-P	121.246	138.961	17.715	4691	287	198	485
US-82-P	138.961	143.248	4.287	4702	427	295	722
US-82-P	143.248	147.511	4.263	4702	427	295	722
US-82-P	147.511	163.091	15.580	4708	126	88	214
US-82-P	163.091	164.974	1.883	4709	134	93	227
US-82-P	164.974	169.559	4.585	4713	165	112	277
US-82-P	169.559	170.527	0.968	4713	165	112	277
US-82-P	170.527	170.528	0.001	4713	165	112	277
US-82-P	170.528	170.532	0.004	4713	165	112	277
US-82-P	170.532	170.746	0.214	4713	165	112	277
US-82-P	170.746	170.761	0.015	4713	165	112	277
US-82-P	170.761	170.859	0.098	4713	165	112	277
US-82-P	170.859	171.049	0.190	4713	165	112	277
US-82-P	171.049	171.546	0.497	4716	384	265	649
US-82-P	171.546	172.195	0.649	4718	796	548	1344
US-82-P	172.195	173.166	0.971	4722	215	178	393
US-82-P	173.166	173.491	0.325	4728	129	109	238
US-82-P	173.491	173.493	0.002	4728	129	109	238
US-82-P	173.493	173.795	0.302	4728	129	109	238



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US-82-P	173.795	173.796	0.001	4728	129	109	238
US-82-P	173.796	173.882	0.086	4728	129	109	238
US-82-P	173.882	174.451	0.569	4728	129	109	238
US-82-P	174.451	174.454	0.003	4728	129	109	238
US-82-P	174.454	174.524	0.070	4728	129	109	238
US-82-P	174.524	174.532	0.008	4728	129	109	238
US-82-P	174.532	175.460	0.928	4728	129	109	238
US-82-P	175.460	175.673	0.213	4728	129	109	238
US-82-P	175.673	176.332	0.659	4740	194	200	394
US-82-P	176.332	192.557	16.225	4740	194	200	394
US-84-P	0.000	0.220	0.220	4748	308	415	723
US-84-P	0.220	0.566	0.346	4748	308	415	723
US-84-P	0.566	10.000	9.434	4753	270	363	633
US-84-P	10.000	18.542	8.542	4760	222	298	520
US-84-P	18.542	41.582	23.040	4760	222	298	520
US-84-P	41.582	41.714	0.132	4773	212	286	498
US-84-P	62.642	78.362	15.720	4775	131	175	306
US-84-P	78.362	80.472	2.110	24091	107	143	250
US-84-P	80.472	82.655	2.183	24091	107	143	250
US-84-P	82.655	83.953	1.298	23149	160	216	376
US-84-P	83.953	89.479	5.526	23150	171	229	400
US-84-P	89.479	91.736	2.257	23150	171	229	400
US-84-P	91.736	92.162	0.426	23150	171	229	400
US-84-P	92.162	104.318	12.156	23150	171	229	400
US-84-P	161.806	162.039	0.233	4796	79	64	143
US-84-P	162.039	162.070	0.031	22855	96	77	173
US-84-P	162.070	162.287	0.217	22855	96	77	173
US-84-P	162.287	162.562	0.275	4798	947	779	1726
US-84-P	162.562	162.804	0.242	4800	915	749	1664
US-84-P	162.804	163.138	0.334	25374	1101	903	2004
US-84-P	163.138	163.488	0.350	25376	1781	1461	3242
US-84-P	163.488	163.715	0.227	4812	1612	1323	2935
US-84-P	163.715	163.970	0.255	22857	1734	1422	3156
US-84-P	163.970	164.168	0.198	4820	1444	1185	2629
US-84-P	164.168	164.183	0.015	4822	1345	1102	2447
US-84-P	164.183	164.803	0.620	4824	1583	1299	2882
US-84-P	164.803	165.028	0.225	17212	883	725	1608
US-84-P	165.028	165.279	0.251	25378	1883	1545	3428
US-84-P	165.279	165.387	0.108	4832	1953	1602	3555
US-84-P	165.387	165.549	0.162	4832	1953	1602	3555
US-84-P	165.549	165.739	0.190	24093	1379	1131	2510
US-84-P	165.739	166.046	0.307	24095	851	977	1828
US-84-P	166.046	166.183	0.137	24097	871	715	1586
US-84-P	166.183	166.582	0.399	24099	880	723	1603
US-84-P	166.582	166.907	0.325	24101	1432	1174	2606
US-84-P	166.907	167.876	0.969	24103	1013	831	1844
US-84-P	167.876	167.914	0.038	27487	1406	1154	2560
US-84-P	167.914	168.192	0.278	24105	2507	2056	4563
US-84-P	168.192	168.697	0.505	24107	1340	1099	2439
US-84-P	168.697	168.725	0.028	25801	1624	1333	2957
US-84-P	168.725	168.777	0.052	25799	1323	1086	2409
US-84-P	168.777	168.888	0.111	4852	1515	1244	2759
US-84-P	168.888	170.176	1.288	4852	1515	1244	2759
US-84-P	170.176	173.062	2.886	4864	3738	5023	8761
US-84-P	173.062	175.091	2.029	4870	2778	3734	6512
US-84-P	175.091	180.397	5.306	24109	2284	3069	5353
US-84-P	180.397	180.737	0.340	24109	2284	3069	5353

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US-84-P	180.737	181.107	0.370	24109	2284	3069	5353
US-84-P	181.107	181.297	0.190	24109	2284	3069	5353
US-84-P	181.297	181.507	0.210	24109	2284	3069	5353
US-84-P	181.507	181.571	0.064	24109	2284	3069	5353
US-84-P	181.571	182.163	0.592	24111	2263	3041	5304
US-84-P	182.163	185.206	3.043	4904	2462	3308	5770
US-84-P	185.206	185.207	0.001	4904	2462	3308	5770
US-84-P	185.207	188.203	2.996	4904	2462	3308	5770
US-84-P	188.203	189.033	0.830	4922	804	660	1464
US-84-P	189.033	189.244	0.211	4922	804	660	1464
US-84-P	189.244	189.260	0.016	4922	804	660	1464
US-84-P	189.260	189.710	0.450	4936	829	679	1508
US-84-P	189.710	189.796	0.086	7873	385	316	701
US-84-P	189.796	190.544	0.748	7873	385	316	701
US-84-P	190.544	190.746	0.202	4951	417	341	758
US-84-P	190.746	191.998	1.252	25382	590	484	1074
US-84-P	191.998	192.025	0.027	25382	590	484	1074
US-84-P	192.025	192.198	0.173	24113	478	392	870
US-84-P	192.198	192.680	0.482	24113	478	392	870
US-84-P	192.680	193.365	0.685	24113	478	392	870
US-84-P	193.365	196.733	3.368	24113	478	392	870
US-84-P	196.733	196.863	0.130	24113	478	392	870
US-84-P	196.863	197.044	0.181	24113	478	392	870
US-84-P	197.044	198.578	1.534	4967	252	206	458
US-84-P	198.578	199.059	0.481	4968	575	394	969
US-84-P	199.059	204.422	5.363	4968	575	394	969
US-84-P	204.422	208.114	3.692	4970	362	250	612
US-84-P	208.114	209.489	1.375	4970	362	250	612
US-84-P	209.489	212.172	2.683	24114	322	221	543
US-84-P	212.172	219.793	7.621	24114	322	221	543
US-84-P	219.793	228.238	8.445	4979	179	123	302
US-84-P	228.238	238.073	9.835	4979	179	123	302
US-84-P	238.073	241.292	3.219	4979	179	123	302
US-84-P	241.292	243.670	2.378	24115	99	68	167
US-84-P	243.670	255.653	11.983	5007	97	66	163
US-84-P	255.653	256.217	0.564	24137	103	71	174
US-84-P	282.555	288.870	6.315	5014	93	64	157
US-87-P	0.000	0.500	0.500	5022	572	769	1341
US-87-P	0.500	5.100	4.600	5022	572	769	1341
US-87-P	5.100	8.020	2.920	35331	491	659	1150
US-87-P	8.020	8.472	0.452	5020	363	488	851
US-87-P	8.472	8.624	0.152	5019	544	732	1276
US-87-P	8.624	8.776	0.152	22953	635	852	1487
US-87-P	8.776	8.928	0.152	22955	628	844	1472
US-87-P	8.928	9.080	0.152	22957	683	917	1600
US-87-P	9.080	9.213	0.133	22959	314	421	735
US-87-P	9.213	9.496	0.283	22961	751	1009	1760
USX-491-P-007.0-G	0.000	0.382	0.382	50267	960	1290	2250
USX-491-P-007.0-N	0.000	0.236	0.236	50627	960	1290	2250
USX-60-P-382.0-G	0.000	0.150	0.150	19424	118	96	214
USX-60-P-382.0-N	0.000	0.134	0.134	19423	105	85	190
USX-60-P-382.0-N	0.134	0.135	0.001	19423	105	85	190
USX-62-P-033.3-A	0.000	0.170	0.170	50742	429	352	781
USX-70-P-029.0-A	0.000	0.228	0.228	51405	199	267	466
USX-70-P-029.0-B	0.000	0.149	0.149	51407	199	267	466
USX-70-P-029.0-T	0.000	0.077	0.077	51408	199	267	466
USX-70-P-029.0-U	0.000	0.138	0.138	51406	199	267	466



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TRAFFIC MONITORING PROGRAM
DATA MANAGEMENT BUREAU
ASSET MANAGEMENT AND
PLANNING DIVISION

ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
USX-70-P-151.0-A	0.000	0.100	0.100	50449	820	957	1777
USX-70-P-151.7-A	0.000	0.050	0.050	50590	2471	1207	3678
USX-70-P-151.7-N	0.000	0.053	0.053	50592	2471	1207	3678
USX-70-P-151.7-T	0.000	0.050	0.050	50591	2471	1207	3678
USX-70-P-152.0-A	0.000	0.101	0.101	50593	2471	1207	3678
USX-70-P-152.0-G	0.000	0.057	0.057	50594	2471	1207	3678
USX-70-P-152.0-N	0.000	0.053	0.053	50595	2471	1207	3678
USX-70-P-153.0-A	0.000	0.060	0.060	50596	2471	1207	3678
USX-70-P-153.0-G	0.000	0.081	0.081	50598	2471	1207	3678
USX-70-P-153.0-N	0.000	0.080	0.080	50599	2471	1207	3678
USX-70-P-153.0-T	0.000	0.081	0.081	50597	2471	1207	3678
USX-70-P-155.0-A	0.000	0.076	0.076	50600	2471	1207	3678
USX-70-P-155.0-G	0.000	0.106	0.106	50602	2471	1207	3678
USX-70-P-155.0-N	0.000	0.065	0.065	50603	2471	1207	3678
USX-70-P-155.0-T	0.000	0.123	0.123	50601	2471	1207	3678
USX-70-P-156.0-A	0.000	0.064	0.064	50604	2471	1207	3678
USX-70-P-156.0-G	0.000	0.083	0.083	50606	2471	1207	3678
USX-70-P-156.0-N	0.000	0.092	0.092	50607	2471	1207	3678
USX-70-P-156.0-T	0.000	0.105	0.105	50605	2471	1207	3678
USX-70-P-157.0-A	0.000	0.059	0.059	50608	2471	1207	3678
USX-70-P-157.0-G	0.000	0.069	0.069	50610	2471	1207	3678
USX-70-P-157.0-N	0.000	0.062	0.062	50611	2471	1207	3678
USX-70-P-157.0-T	0.000	0.089	0.089	50609	2471	1207	3678
USX-70-P-158.0-A	0.000	0.095	0.095	50612	2471	1207	3678
USX-70-P-158.0-G	0.000	0.077	0.077	50614	2471	1207	3678
USX-70-P-158.0-N	0.000	0.060	0.060	50615	2471	1207	3678
USX-70-P-158.0-T	0.000	0.067	0.067	50613	2471	1207	3678
USX-70-P-160.0-A	0.000	0.069	0.069	50616	2471	1207	3678
USX-70-P-160.0-G	0.000	0.071	0.071	50618	2471	1207	3678
USX-70-P-160.0-N	0.000	0.060	0.060	50619	2471	1207	3678
USX-70-P-160.0-T	0.000	0.139	0.139	50617	2471	1207	3678
USX-70-P-161.0-A	0.000	0.069	0.069	50586	2471	1207	3678
USX-70-P-161.0-G	0.000	0.220	0.220	50585	2471	1207	3678
USX-70-P-161.0-N	0.000	0.205	0.205	50587	2499	1219	3718
USX-70-P-161.0-T	0.000	0.348	0.348	50588	2471	1207	3678
USX-70-P-161.0-U	0.000	0.164	0.164	50589	279	192	471
USX-70-P-161.0-U	0.164	0.173	0.009	50589	279	192	471
USX-70-P-170.0-A	0.000	0.215	0.215	50270	497	669	1166
USX-70-P-170.0-B	0.000	0.154	0.154	50271	124	85	209
USX-70-P-170.0-G	0.000	0.186	0.186	50272	497	669	1166
USX-70-P-170.0-H	0.000	0.154	0.154	50273	497	669	1166
USX-70-P-170.0-N	0.000	0.065	0.065	50268	497	669	1166
USX-70-P-170.0-N	0.065	0.444	0.379	50268	497	669	1166
USX-70-P-170.0-T	0.000	0.398	0.398	50269	497	669	1166
USX-70-P-206.0-A	0.000	0.025	0.025	22544	22	0	22
USX-70-P-206.0-G	0.000	0.055	0.055	22543	268	162	430
USX-70-P-206.0-N	0.000	0.055	0.055	22545	196	14	210
USX-70-P-206.0-T	0.000	0.055	0.055	22546	17	5	22
USX-70-P-213.0-A	0.000	0.102	0.102	28313	175	318	493
USX-70-P-213.0-T	0.000	0.154	0.154	28314	232	177	409
USX-70-P-247.0-A	0.000	0.170	0.170	51445	265	356	621
USX-70-P-247.0-G	0.000	0.133	0.133	51446	265	356	621
USX-70-P-247.0-N	0.000	0.168	0.168	51447	265	356	621
USX-70-P-247.0-O	0.000	0.018	0.018	51448	265	356	621
USX-70-P-247.0-T	0.000	0.212	0.212	51449	265	356	621
USX-70-P-336.0-A	0.000	0.362	0.362	25934	140	154	294
USX-70-P-336.0-G	0.000	0.189	0.189	19739	106	142	248

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
USX-70-P-336.0-H	0.000	0.055	0.055	51442	56	74	130
USX-70-P-336.0-N	0.000	0.417	0.417	51443	56	74	130
USX-70-P-336.0-O	0.000	0.150	0.150	19738	38	115	153
USX-70-P-336.0-P	0.000	0.408	0.408	25930	132	74	206
USX-70-P-336.0-T	0.000	0.459	0.459	25931	50	68	118
USX-70-P-336.0-U	0.000	0.278	0.278	51444	56	74	130
USX-82-P-175.0-A	0.000	0.400	0.400	25978	141	98	239
USX-82-P-175.0-G	0.000	0.300	0.300	25979	3	2	5
USX-82-P-175.0-N	0.000	0.200	0.200	25980	2	2	4
USX-82-P-175.0-T	0.000	0.400	0.400	25981	132	91	223
USX-84-P-164.0-A	0.000	0.327	0.327	50620	945	775	1720
USX-84-P-164.0-B	0.000	0.106	0.106	50621	945	775	1720
USX-84-P-164.0-G	0.000	0.343	0.343	50622	945	775	1720
USX-84-P-164.0-H	0.000	0.197	0.197	50623	945	775	1720
USX-84-P-164.0-N	0.000	0.044	0.044	50626	945	775	1720
USX-84-P-164.0-N	0.044	0.155	0.111	50626	945	775	1720
USX-84-P-164.0-T	0.000	0.220	0.220	50624	945	775	1720
USX-84-P-164.0-U	0.000	0.071	0.071	50625	945	775	1720
USX-84-P-166.0-G	0.000	0.090	0.090	23545	235	192	427
USX-84-P-166.0-G	0.090	0.269	0.179	23545	235	192	427
USX-84-P-167.0-N	0.000	0.283	0.283	50860	266	218	484
USX-84-P-168.0-A	0.000	0.443	0.443	50274	168	21	189
USX-84-P-168.0-G	0.000	0.400	0.400	50275	333	172	505
USX-84-P-168.0-N	0.000	0.409	0.409	50277	74	22	96
USX-84-P-168.0-T	0.000	0.397	0.397	50276	190	78	268
USX-84-P-170.0-A	0.000	0.270	0.270	51411	353	475	828
USX-84-P-170.0-G	0.000	0.321	0.321	51413	353	475	828
USX-84-P-170.0-N	0.000	0.280	0.280	51410	353	475	828
USX-84-P-170.0-T	0.000	0.268	0.268	51412	353	475	828
USX-84-P-172.0-A	0.000	0.304	0.304	51414	353	475	828
USX-84-P-172.0-G	0.000	0.237	0.237	51415	353	475	828
USX-84-P-172.0-N	0.000	0.208	0.208	51416	353	475	828
USX-84-P-172.0-T	0.000	0.299	0.299	51417	353	475	828
USX-84-P-173.0-A	0.000	0.210	0.210	51419	353	475	828
USX-84-P-173.0-B	0.000	0.041	0.041	51420	353	475	828
USX-84-P-173.0-G	0.000	0.353	0.353	51418	353	475	828
USX-84-P-173.0-N	0.000	0.271	0.271	51421	353	475	828
USX-84-P-173.0-O	0.000	0.043	0.043	51422	353	475	828
USX-84-P-173.0-T	0.000	0.255	0.255	51423	353	475	828
USX-84-P-176.0-A	0.000	0.290	0.290	51424	353	475	828
USX-84-P-176.0-G	0.000	0.240	0.240	51426	353	475	828
USX-84-P-176.0-N	0.000	0.197	0.197	51427	353	475	828
USX-84-P-176.0-T	0.000	0.334	0.334	51425	353	475	828
USX-84-P-178.0-A	0.000	0.197	0.197	51428	353	475	828
USX-84-P-178.0-N	0.000	0.216	0.216	51429	353	475	828
USX-84-P-178.0-T	0.000	0.201	0.201	51430	353	475	828
USX-84-P-179.0-A	0.000	0.206	0.206	51431	353	475	828
USX-84-P-179.0-G	0.000	0.256	0.256	51432	353	475	828
USX-84-P-179.0-N	0.000	0.280	0.280	51433	353	475	828
USX-84-P-179.0-T	0.000	0.205	0.205	51434	353	475	828
USX-84-P-182.0-A	0.000	0.243	0.243	50278	353	475	828
USX-84-P-182.0-B	0.000	0.067	0.067	50280	353	475	828
USX-84-P-182.0-G	0.000	0.197	0.197	27507	200	268	468
USX-84-P-182.0-H	0.000	0.063	0.063	51401	353	475	828
USX-84-P-182.0-N	0.000	0.246	0.246	27508	182	245	427
USX-84-P-182.0-O	0.000	0.095	0.095	27509	412	553	965
USX-84-P-182.0-T	0.000	0.265	0.265	27510	566	760	1326

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
USX-84-P-182.0-U	0.000	0.114	0.114	27511	412	553	965
USX-84-P-183.0-A	0.000	0.224	0.224	51435	353	475	828
USX-84-P-183.0-G	0.000	0.217	0.217	51436	353	475	828
USX-84-P-183.0-T	0.000	0.350	0.350	51437	353	475	828
FR-2036-P	0.000	0.563	0.563	16256	0	0	0
FR-2051-P	0.000	1.125	1.125	19651	0	0	0
FR-2067-P	0.000	0.008	0.008	19676	0	0	0
FR-2067-P	0.008	0.626	0.618	19676	0	0	0
FR-2080-P	0.000	0.569	0.569	19680	0	0	0
FR-2147-P	0.000	0.200	0.200	19134	0	0	0
FR-2149-P	0.000	0.730	0.730	19612	0	0	0
FR-2152-P	0.000	0.100	0.100	19616	0	0	0
FR-2154-P	0.000	0.150	0.150	19618	0	0	0
FR-2155-P	0.000	0.267	0.267	19619	0	0	0
FR-2156-P	0.000	1.500	1.500	19620	0	0	0
FR-2161-P	0.000	0.313	0.313	19625	0	0	0
FR-2163-P	0.000	1.375	1.375	19627	0	0	0
FR-2171-P	0.000	0.500	0.500	19630	0	0	0
FR-2173-P	0.000	0.188	0.188	19632	0	0	0
FR-2174-P	0.000	0.150	0.150	19639	0	0	0
FR-2538-P	0.000	0.032	0.032	51553	0	0	0
FR-2538-P	0.032	0.068	0.036	51553	0	0	0
FR-4055-P	0.000	0.375	0.375	19706	0	0	0
FR-4072-P	0.000	4.310	4.310	19722	0	0	0
FR-4074-P	0.000	0.322	0.322	19725	0	0	0
FR-4082-P	0.000	0.200	0.200	18969	0	0	0
FR-4083-P	0.000	1.000	10.000	19735	0	0	0
FR-4084-P	0.000	1.000	10.000	19736	0	0	0
FR-4085-P	0.000	1.100	1.100	19740	0	0	0
FR-4086-P	0.000	4.375	4.375	19741	0	0	0
FR-4087-P	0.000	3.940	3.940	19742	0	0	0
FR-4088-P	0.000	0.300	0.300	18968	0	0	0
FR-4096-P	0.000	0.200	0.200	18972	0	0	0
FR-4097-P	0.000	1.750	1.750	19751	0	0	0
FR-4098-P	0.000	0.700	0.700	19752	0	0	0
FR-4099-P	0.000	1.600	1.600	19753	0	0	0
FR-4105-P	0.000	0.750	0.750	19756	0	0	0
FR-4109-P	0.000	1.375	1.375	19764	0	0	0
FR-4113-P	0.000	0.375	0.375	19766	0	0	0
FR-4125-P	0.000	3.063	3.063	19779	0	0	0
FR-4127-P	0.000	0.550	0.550	19781	0	0	0
FR-4140-P	0.000	1.250	1.250	21299	0	0	0
FR-4143-P	0.000	0.299	0.299	51560	0	0	0
FR-4143-P	0.299	0.429	0.130	51560	0	0	0
FR-4613-P	0.000	4.728	4.728	51494	0	0	0
FR-5401-P	0.000	0.095	0.095	51095	0	0	0
FR-5401-P	0.095	0.312	0.217	51096	0	0	0
FR-6663-P	0.000	0.400	0.400	25966	0	0	0
FR-6664-P	0.000	0.397	0.397	25908	0	0	0
NM-1-P	27.700	29.599	1.899	25864	0	0	0
NM-177-P	0.000	0.640	0.640	7761	0	0	0
NM-294-P	0.000	15.737	15.737	8430	0	0	0
NM-302-P	0.000	10.432	10.432	51558	0	0	0
NM-341-P	0.000	3.320	3.320	51495	0	0	0
NM-446-P	0.000	0.250	0.250	9081	0	0	0
NM-462-P	0.000	2.474	2.474	9117	0	0	0
NM-540-P	4.388	5.502	1.114	51496	0	0	0

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ROUTE_ID	BEG POINT	END POINT	SECTION LENGTH	TRAFFIC SECTION	AADT SINGLE TRUCK	AADT COMBO TRUCK	TRUCK AADT
NM-540-P	5.502	9.349	3.847	51497	0	0	0
IX-25-P-231.0-G	0.000	0.058	0.058	51561	0	0	787
IX-40-P-356.0-H	0.000	0.047	0.047	51631	0	0	195
IX-40-P-356.0-T	0.000	0.240	0.240	51635	0	0	154