Southeast Region Needs Tool Table - Entire Region - 05/06/16 -- Preset: Default TIP

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12860	059E	2.1825	14530	15370	2377.34	345	29.0	5.78	6.56	6.63	8.8	45.0
16533	094E	2.1718	149300	169320	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0
3880	020E	2.1365	14780	18070	5576.46	62	13.0	22.26	6.35	6.69	8.8	42.0
18459	145S	2.1255	26640	34600	4171.06	103	29.0	29.88	3.66	6.39	8.8	42.0
12399	057N	1.9892	19510	23620	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
16552	094W	1.9793	165690	217710	228.94	329	30.0	31.4	4.59	6.34	5.3	44.0
9464	043S	1.9779	150470	162180	529.71	294	30.0	7.78	6.1	6.99	8.8	43.0
19927	190W	1.9474	37040	45190	4530.01	112	29.0	22.0	3.33	3.6	8.8	42.0
16559	094W	1.9207	160130	181590	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
16534	094E	1.8896	145430	156360	307.49	338	28.0	7.52	5.63	6.25	8.8	45.0
6562	032S	1.8813	14080	15140	6326.4	41	14.0	7.53	5.53	5.99	8.8	42.0
16537	094E	1.8633	164390	186430	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0
16532	094E	1.8614	149300	169320	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
19925	190W	1.8427	37750	40910	1240.16	182	29.0	8.37	6.46	6.6	8.8	42.0
15680	083N	1.8104	30570	37750	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
16531	094E	1.8065	149300	169320	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0
16536	094E	1.8044	160130	181590	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
19900	190E	1.7963	37750	40910	1103.63	175	29.0	8.37	6.46	6.6	8.8	42.0
15681	083N	1.7942	30570	37750	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
19923	190W	1.7888	40510	49420	1212.13	80	29.0	21.99	6.59	6.79	8.8	42.0
9200	043N	1.772	150470	162180	167.71	268	30.0	7.78	6.1	6.99	8.8	43.0
3878	020E	1.7697	23370	28570	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
18391	145N	1.7587	23620	25390	973.08	606	30.0	7.49	3.47	3.56	8.8	43.0
16558	094W	1.758	164390	186430	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
16561	094W	1.7557	145430	156360	689.07	167	29.0	7.52	5.63	6.25	8.8	45.0
12411	057N	1.7505	9630	10400	5911.83	95	30.0	8.0	3.73	3.87	7.2	43.0
8788	041S	1.7455	158570	179450	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
8327	041N	1.7426	165850	200740	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
8787	041S	1.7408	123810	133150	188.95	325	27.0	7.54	5.69	6.41	8.8	40.0
16539	094E	1.7397	157050	191220	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
7638	038S	1.7227	31560	37690	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
12858	059E	1.7168	18600	19680	813.14	219	29.0	5.81	6.83	6.87	8.8	45.0
19902	190E	1.7151	40510	49420	1108.97	64	29.0	21.99	6.59	6.79	8.8	42.0
19482	175N	1.7143	33640	41040	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
19703	181N	1.7085	20920	23790	1414.84	100	28.0	13.72	6.85	6.91	8.8	41.0
12401	057N	1.702	15890	16560	2087.68	119	30.0	4.22	6.55	6.63	8.8	43.0
8786	041S	1.7006	151040	173300	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
3463	018E	1.6854	8300	9160	7674.3	39	16.0	10.36	3.83	3.94	8.8	39.0
18453	145S	1.6837	35860	43850	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
18455	145S	1.6809	33390	40830	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
18403	145N	1.6804	35500	43410	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
10725	050W	1.677	17630	20860	4871.49	16	7.0	18.32	6.3	6.5	9.6	34.0
7449	036N	1.6721	32330	37750	935.65	90	27.0	16.76	6.48	6.68	8.8	45.0
12859	059E	1.6705	16790	17500	871.45	214	29.0	4.23	6.75	6.79	8.8	45.0
12865	059E	1.6641	18970	22830	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12402	057N	1.6631	16960	18220	1296.19	133	30.0	7.43	6.76	6.81	8.8	43.0
12862	059E	1.6629	13870	15850	1602.77	81	29.0	14.28	6.39	6.67	8.8	46.0
19708	181N	1.6624	19630	23950	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
18452	145S	1.6565	35500	43410	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
19485	175N	1.6534	21030	24900	1070.01	88	29.0	18.4	6.85	6.92	8.8	41.0
17116	100N	1.6464	30970	37860	1336.72	214	27.0	22.25	3.74	3.91	8.8	44.0
18397	145N	1.6399	37910	44800	460.32	138	28.0	18.17	6.47	6.71	8.8	41.0
18401	145N	1.6368	35860	43850	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
8335	041N	1.6363	151040	173300	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
12867	059E	1.6351	22180	27120	825.34	444	30.0	22.27	2.99	3.29	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16553	094W	1.6326	142280	156450	211.54	201	30.0	9.96	5.59	6.4	7.1	44.0
20116	341N	1.6282	60110	73190	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
19483	175N	1.619	30600	36700	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
18400	145N	1.6168	33390	40830	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
19487	175N	1.6108	18260	22280	731.33	131	28.0	22.02	6.75	6.87	8.8	41.0
15627	083N	1.6072	7180	7900	6755.13	50	7.0	10.03	4.62	4.7	8.8	36.0
9205	043N	1.603	94130	107560	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
8333	041N	1.602	158570	179450	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0
7619	038N	1.5971	14480	17700	1743.24	36	30.0	22.24	6.39	6.71	7.2	45.0
8311	041N	1.5952	144300	175690	226.98	94	28.0	21.75	5.57	7.0	8.8	44.0
19901	190E	1.5921	38670	41570	635.01	143	29.0	7.5	6.51	6.62	8.8	42.0
3879	020E	1.5862	11000	11830	1599.69	275	13.0	7.55	4.3	5.37	8.8	42.0
12415	057N	1.5847	32030	34440	1787.85	69	29.0	7.52	5.61	6.2	8.8	42.0
9203	043N	1.5771	123750	150980	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
10687	050W	1.5766	39530	47060	933.82	197	8.0	19.05	6.24	6.54	3.3	36.0
19924	190W	1.5752	38670	41570	590.7	142	29.0	7.5	6.51	6.62	8.8	42.0
3472	018E	1.5743	9080	9760	5214.44	103	18.0	7.49	3.61	3.69	8.8	39.0
18393	145N	1.5726	26640	34600	814.38	167	29.0	29.88	3.66	6.39	8.8	42.0
19705	181N	1.5711	12320	13370	2643.79	68	28.0	8.52	5.27	6.2	8.8	41.0
16538	094E	1.5631	130770	140630	302.11	204	29.0	7.54	4.98	5.4	8.8	44.0
9460	043S	1.5618	123750	150980	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
9463	043S	1.5606	150470	162180	116.3	168	30.0	7.78	6.1	6.99	8.8	43.0
3544	018E	1.5597	11930	12820	2369.57	93	30.0	7.46	5.0	6.16	7.2	43.0
16542	094E	1.5585	165690	217710	96.64	156	30.0	31.4	4.59	6.34	5.3	44.0
19929	190W	1.5539	30220	32490	892.57	200	28.0	7.51	4.43	5.81	8.8	41.0
8785	041S	1.5534	133230	140470	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
20036	241S	1.5517	31920	34290	636.11	144	28.0	7.42	5.94	6.26	8.8	46.0
7613	038N	1.5514	11870	14510	1203.86	112	29.0	22.24	4.57	6.39	7.2	45.0
9199	043N	1.5488	150470	162180	211.34	133	30.0	7.78	6.1	6.99	8.8	43.0
20029	241N	1.5461	31920	34290	533.51	158	28.0	7.42	5.94	6.26	8.8	46.0
16515	094E	1.5455	127360	147880	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
3599	018W	1.5366	13220	14920	6829.04	10	19.0	12.86	3.59	3.87	8.8	39.0
10682	050E	1.5365	6910	8400	2389.03	229	8.0	21.56	3.56	3.67	8.3	36.0
19904	190E	1.5285	39520	42830	565.07	114	29.0	8.38	6.48	6.62	8.8	43.0
18402	145N	1.5275	35860	43850	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
8798	041S	1.5254	157280	168910	92.01	153	28.0	7.39	6.31	7.0	8.8	44.0
8293	041N	1.5235	133200	148960	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
3587	018W	1.5214	38760	41620	3734.36	84	21.0	7.38	3.84	3.93	8.8	40.0
19895	190E	1.5197	26440	28430	994.01	242	28.0	7.53	4.19	4.36	8.8	41.0
12400	057N	1.5166	18560	20820	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
7593	038N	1.515	31560	37690	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
8817	041S	1.5084	133200	148960	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
19060	158E	1.5047	19790	24210	1463.69	89	9.0	22.33	5.99	5.99	8.8	37.0
7615	038N	1.5021	12310	14950	1437.87	59	30.0	21.45	5.15	6.47	7.2	45.0
9456	043S	1.4996	94130	107560	77.95	87	27.0	14.27	6.51	7.0	16.4	42.0
8334	041N	1.4938	123810	133150	109.74	204	27.0	7.54	5.69	6.41	8.8	40.0
9477	043S	1.4841	126050	135550	353.37	66	28.0	7.54	7.0	7.0	8.8	46.0
8819	041S	1.4816	133850	143940	54.39	109	27.0	7.54	7.0	7.0	15.4	45.0
12861	059E	1.4793	13880	14670	1666.06	369	29.0	5.69	3.13	3.15	8.8	46.0
5994	031N	1.4792	35440	40930	707.67	99	14.0	15.49	6.61	6.75	5.7	42.0
8309	041N	1.4779	151860	170700	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
18456	145S	1.4778	26000	27910	1026.14	293	28.0	7.35	3.5	3.61	8.8	41.0
16522	094E	1.4739	145640	170070	110.56	101	26.0	16.77	5.63	7.0	8.8	43.0
16555	094W	1.4723	147580	158710	258.29	252	30.0	7.54	4.24	4.49	5.7	44.0
6035	031S	1.4723	42170	53190	396.15	108	9.0	26.13	6.23	6.52	11.4	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3492	018E	1.4718	33470	38600	299.57	137	25.0	15.33	6.08	6.44	8.8	41.0
5970	031N	1.4668	42810	54030	381.07	122	9.0	26.21	6.21	6.49	8.8	37.0
6134	032N	1.4656	12040	14720	522.76	125	29.0	22.26	5.59	6.51	7.2	45.0
19492	175N	1.4649	26110	31850	813.61	110	27.0	21.98	4.17	5.91	8.8	40.0
3542	018E	1.463	8720	9370	5109.05	53	30.0	7.45	3.5	3.58	7.2	43.0
9187	043N	1.4622	126050	135550	54.36	104	28.0	7.54	7.0	7.0	8.8	46.0
9207	043N	1.4599	94130	107560	63.52	78	27.0	14.27	6.51	7.0	16.4	42.0
12848	059E	1.4583	29370	35880	390.33	163	25.0	22.17	3.77	6.14	8.8	43.0
14025	067N	1.4568	30720	43000	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0
8790	041S	1.4563	157560	169390	301.96	64	28.0	7.51	7.0	7.0	8.8	43.0
12649	057S	1.454	32030	34440	1969.94	26	29.0	7.52	5.61	6.2	8.8	42.0
18396	145N	1.4535	29100	35510	952.31	79	29.0	22.03	3.77	6.3	8.8	42.0
6013	031S	1.4418	33560	37940	622.04	109	13.0	13.05	6.2	6.5	8.8	41.0
1332	011E	1.4375	5620	6050	8578.14	49	12.0	7.65	3.01	3.03	8.8	42.0
7592	038N	1.4371	26460	31550	520.7	97	22.0	19.24	5.12	6.34	8.8	45.0
16523	094E	1.4356	145640	170070	365.45	43	26.0	16.77	5.63	7.0	8.8	43.0
19767	181S	1.4311	30660	32970	595.51	158	26.0	7.53	5.25	6.13	8.8	39.0
16540	094E	1.4291	147580	158710	199.42	274	29.0	7.54	4.24	4.49	5.7	44.0
6807	033E	1.4254	25710	30860	945.9	156	10.0	20.03	4.14	5.37	8.8	39.0
12840	059E	1.4236	41430	49420	410.18	206	20.0	19.29	3.93	5.38	8.8	40.0
3509	018E	1.4226	16620	20240	426.1	77	29.0	21.78	6.57	6.78	8.8	43.0
19079	158W	1.4213	19790	24210	1821.47	41	9.0	22.33	5.99	5.99	8.8	37.0
19921	190W	1.4211	39520	42830	498.59	82	29.0	8.38	6.48	6.62	8.8	43.0
7640	038S	1.4209	29800	35050	351.97	146	21.0	17.62	4.52	6.22	8.8	44.0
20165	794E	1.4145	80550	101520	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
7464	036S	1.4101	32330	37750	485.08	51	27.0	16.76	6.48	6.68	8.8	45.0
3475	018E	1.408	27030	30740	1192.91	86	19.0	13.73	4.68	5.92	8.8	39.0
16574	094W	1.407	135420	148200	97.97	192	24.0	9.44	4.96	5.56	8.8	41.0
6829	033E	1.4053	18660	22510	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
14154	067S	1.405	30720	43000	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
7637	038S	1.4046	28300	33260	375.58	146	23.0	17.53	4.15	6.06	8.8	45.0
17149	100N	1.4044	34580	42280	2660.09	34	23.0	22.27	3.83	4.05	8.8	39.0
16521	094E	1.4044	145640	170070	54.22	100	25.0	16.77	5.63	7.0	8.8	42.0
6534	032S	1.4013	6490	6970	2700.54	183	30.0	7.4	3.3	3.34	8.8	43.0
3481	018E	1.4006	36280	44180	977.17	204	21.0	21.78	3.51	3.64	8.8	40.0
9462	043S	1.4001	143230	152610	104.9	140	29.0	6.55	5.7	6.23	8.8	43.0
9458	043S	1.3979	94130	107560	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
8802	041S	1.3965	151860	170700	61.84	92	27.0	12.41	5.97	7.0	8.8	44.0
8766	041S	1.3954	86340	108290	94.89	156	14.0	25.42	4.54	6.43	12.1	37.0
3473	018E	1.3932	12730	14610	1548.59	120	18.0	14.77	4.03	5.5	8.8	39.0
8329	041N	1.3928	170470	198950	139.36	36	28.0	16.71	7.0	7.0	8.8	43.0
12879	059W	1.3919	18970	22830	910.61	22	30.0	20.35	6.64	6.77	8.8	44.0
6034	031S	1.3911	42810	54030	325.37	101	9.0	26.21	6.21	6.49	8.8	37.0
12878	059W	1.3896	18970	22830	1011.79	17	30.0	20.35	6.64	6.77	8.8	44.0
8789	041S	1.3888	158570	179450	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
6132	032N	1.3885	12420	15190	453.79	91	29.0	22.3	6.01	6.57	7.2	45.0
10675	050E	1.3883	32300	36630	591.01	178	8.0	13.41	5.19	6.19	8.8	36.0
15678	083N	1.3792	19330	20790	3329.03	72	13.0	7.55	3.86	3.92	8.8	40.0
4691	024W	1.3787	14000	15060	3817.88	33	29.0	7.57	3.69	3.72	8.8	46.0
16541	094E	1.3775	142280	156450	118.91	108	30.0	9.96	5.59	6.4	7.1	44.0
18399	145N	1.3768	26000	27910	954.01	241	28.0	7.35	3.5	3.61	8.8	41.0
12883	059W	1.3749	32120	34510	905.08	66	28.0	7.44	5.36	6.21	8.8	44.0
6853	033W	1.3742	25710	30860	844.19	145	10.0	20.03	4.14	5.37	8.8	39.0
16516	094E	1.3683	135420	148200	97.03	183	22.0	9.44	4.96	5.56	8.8	40.0
8312	041N	1.3676	144300	175690	139.28	40	28.0	21.75	5.57	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16543	094E	1.3674	165690	217710	73.47	70	30.0	31.4	4.59	6.34	5.3	44.0
12868	059E	1.3662	15220	18600	1312.82	254	30.0	22.21	2.77	2.87	8.8	44.0
8317	041N	1.3657	157280	168910	313.44	42	28.0	7.39	6.31	7.0	8.8	45.0
9197	043N	1.3655	112290	137290	460.77	135	30.0	22.26	3.54	4.06	7.0	44.0
19484	175N	1.3644	36420	44430	436.93	54	29.0	21.99	6.65	6.82	8.8	42.0
19926	190W	1.3622	37040	45190	871.16	128	29.0	22.0	3.33	3.6	8.8	42.0
9474	043S	1.3567	127610	137230	68.8	143	29.0	7.54	4.97	5.38	12.9	46.0
17203	100S	1.3516	30970	37860	752.14	140	27.0	22.25	3.74	3.91	8.8	44.0
14155	067S	1.35	28020	37660	519.13	88	11.0	34.4	4.12	6.39	8.8	40.0
17119	100N	1.3493	40490	44940	419.18	218	27.0	10.99	3.99	4.21	8.8	44.0
12403	057N	1.3459	18090	19430	2953.55	88	30.0	7.41	3.15	3.19	8.8	43.0
16518	094E	1.3434	135420	148200	91.59	162	24.0	9.44	4.96	5.56	8.8	41.0
8332	041N	1.3432	158570	179450	62.77	53	28.0	13.17	7.0	7.0	8.8	43.0
9478	043S	1.3399	126050	135550	41.47	66	28.0	7.54	7.0	7.0	8.8	46.0
3490	018E	1.3376	42530	49540	406.3	161	24.0	16.48	3.97	5.43	8.8	40.0
19719	181N	1.3346	28710	35110	442.61	85	27.0	22.29	4.4	6.33	8.8	40.0
7639	038S	1.3336	26460	31550	425.23	73	22.0	19.24	5.12	6.34	8.8	45.0
3543	018E	1.3336	10890	11710	2896.48	53	30.0	7.53	3.88	4.72	7.2	43.0
18394	145N	1.3332	24990	27520	969.38	189	29.0	10.12	3.46	3.58	8.8	42.0
5972	031N	1.3242	39880	51060	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
5969	031N	1.3205	42170	53190	221.23	82	9.0	26.13	6.23	6.52	11.4	37.0
9206	043N	1.3202	94130	107560	131.82	25	27.0	14.27	6.51	7.0	16.4	42.0
8282	041N	1.3186	133850	147690	62.35	92	25.0	10.34	5.16	5.85	16.0	45.0
15679	083N	1.3181	27060	33330	1191.63	44	13.0	23.17	4.23	6.17	8.8	40.0
19930	190W	1.3161	26440	28430	718.73	172	28.0	7.53	4.19	4.36	8.8	41.0
19729	181N	1.3156	46000	56240	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
19884	190E	1.3155	52530	63700	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
8328	041N	1.3148	165850	200740	81.71	21	28.0	21.04	7.0	7.0	8.8	43.0
7595	038N	1.3132	30410	37150	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
3540	018E	1.3097	8670	10500	2754.71	45	30.0	21.11	3.5	3.73	7.2	44.0
12874	059E	1.3096	5000	5380	6841.36	59	30.0	7.6	2.54	2.55	8.8	45.0
17198	100S	1.3094	42620	49910	746.12	64	27.0	17.1	4.07	5.83	8.8	44.0
20018	241N	1.3059	25140	29750	541.16	200	25.0	18.34	3.62	3.72	8.8	45.0
6091	032N	1.3051	13180	14180	888.54	162	14.0	7.59	4.77	5.6	8.8	42.0
13060	060E	1.305	16780	19030	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
19903	190E	1.3032	32870	35340	508.14	88	29.0	7.51	5.25	6.15	8.8	43.0
8775	041S	1.3027	92060	109900	67.87	179	20.0	19.38	4.08	4.84	12.3	39.0
10673	050E	1.3017	37390	45090	836.77	206	8.0	20.59	3.36	3.84	7.7	37.0
19513	175N	1.2996	14770	15880	1292.07	73	20.0	7.52	5.8	6.13	8.8	38.0
4687	024E	1.2982	13850	16700	922.0	123	29.0	20.58	3.69	3.77	8.8	46.0
9454	043S	1.2982	78080	83970	279.96	81	24.0	7.54	5.2	5.63	13.9	41.0
8336	041N	1.2971	133230	140470	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0
8325	041N	1.2963	165850	200740	49.38	11	28.0	21.04	7.0	7.0	8.8	45.0
12408	057N	1.296	6870	7390	1776.51	209	30.0	7.57	3.41	3.46	7.2	43.0
9204	043N	1.2957	119960	128930	88.6	181	28.0	7.48	4.66	4.91	8.8	42.0
16571	094W	1.2943	145640	170070	48.19	64	25.0	16.77	5.63	7.0	8.8	42.0
16554	094W	1.2942	147580	158710	905.46	63	30.0	7.54	4.24	4.49	5.7	44.0
3593	018W	1.2918	46300	53180	686.19	83	20.0	14.86	4.27	6.13	8.8	40.0
12872	059E	1.2884	8030	8640	5148.56	80	30.0	7.6	2.63	2.65	8.8	45.0
16570	094W	1.287	145640	170070	43.35	59	26.0	16.77	5.63	7.0	8.8	43.0
7591	038N	1.285	29800	35050	245.09	109	21.0	17.62	4.52	6.22	8.8	44.0
8291	041N	1.2836	133850	143940	52.8	44	27.0	7.54	7.0	7.0	15.4	45.0
9467	043S	1.2834	112290	137290	343.02	103	30.0	22.26	3.54	4.06	7.0	44.0
8326	041N	1.2829	165850	200740	51.85	9	28.0	21.04	7.0	7.0	8.8	45.0
8318	041N	1.2811	157280	168910	330.29	22	28.0	7.39	6.31	7.0	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18388	145N	1.2792	18380	22420	1025.48	78	30.0	21.98	3.83	3.98	8.8	44.0
13135	060W	1.2771	14480	17640	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
7594	038N	1.2766	28300	33260	323.08	101	23.0	17.53	4.15	6.06	8.8	45.0
8859	041S	1.2745	94030	119720	58.13	96	13.0	27.32	4.12	5.53	20.9	41.0
7621	038N	1.2735	11410	13950	1433.15	24	30.0	22.26	3.9	6.28	8.8	45.0
19215	164S	1.2721	10010	12210	1902.09	17	15.0	21.98	4.96	5.35	8.8	37.0
5973	031N	1.2716	30030	36710	652.75	156	9.0	22.24	3.21	5.56	8.8	37.0
7636	038S	1.2715	30410	37150	201.77	74	24.0	22.16	4.84	6.36	8.8	45.0
19598	175S	1.2706	26110	31850	591.45	65	27.0	21.98	4.17	5.91	8.8	40.0
19899	190E	1.2682	37040	45190	831.54	118	29.0	22.0	3.33	3.6	8.8	42.0
9190	043N	1.2675	127610	137230	58.17	109	29.0	7.54	4.97	5.38	12.9	46.0
16577	094W	1.2674	127360	147880	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
20047	241S	1.2668	25140	29750	474.5	192	25.0	18.34	3.62	3.72	8.8	45.0
16524	094E	1.2663	120540	129620	137.5	107	26.0	7.53	4.83	5.1	14.5	43.0
8799	041S	1.2651	144300	175690	94.51	25	28.0	21.75	5.57	7.0	8.8	44.0
12430	057N	1.2643	14890	16840	1264.88	46	26.0	13.1	4.78	5.88	8.8	41.0
12445	057N	1.2633	30510	34470	724.8	75	21.0	12.98	4.62	5.67	8.8	40.0
16527	094E	1.2598	120540	129620	338.74	64	27.0	7.53	4.83	5.1	14.5	43.0
19216	164S	1.2598	12630	15270	1546.99	16	15.0	20.9	5.34	5.65	8.6	37.0
17122	100N	1.2597	42620	49910	441.15	82	27.0	17.1	4.07	5.83	8.8	44.0
6032	031S	1.2595	39880	51060	249.16	69	9.0	28.03	6.07	6.45	8.8	37.0
8800	041S	1.2591	144300	175690	61.9	30	28.0	21.75	5.57	7.0	8.8	44.0
10671	050E	1.2579	29420	35500	317.46	162	8.0	20.67	4.21	6.25	8.8	37.0
3574	018W	1.2565	18990	23120	542.54	130	28.0	21.75	3.85	4.01	8.8	43.0
3514	018E	1.2558	20450	24560	1433.03	107	30.0	20.1	3.45	3.74	7.2	43.0
9208	043N	1.2536	78080	83970	60.8	117	26.0	7.54	5.2	5.63	13.9	41.0
19928	190W	1.2524	28370	30500	645.51	153	29.0	7.51	3.66	4.63	8.8	42.0
19922	190W	1.2504	32870	35340	387.15	86	29.0	7.51	5.25	6.15	8.8	43.0
10690	050W	1.2496	29420	35500	321.38	157	8.0	20.67	4.21	6.25	8.8	37.0
3885	020E	1.248	14290	15370	1018.83	63	12.0	7.56	6.49	6.59	8.8	42.0
8308	041N	1.2463	151860	170700	148.87	28	27.0	12.41	5.97	7.0	8.8	44.0
16526	094E	1.245	120540	129620	241.0	76	26.0	7.53	4.83	5.1	14.5	43.0
7612	038N	1.2439	13210	14180	776.2	64	29.0	7.34	6.13	6.38	7.2	45.0
9453	043S	1.2432	67520	77340	123.91	117	24.0	14.54	4.46	5.04	10.2	41.0
17114	100N	1.2426	41270	49830	338.28	82	27.0	20.74	4.01	5.8	8.8	44.0
13109	060W	1.2426	21490	26720	1873.6	62	15.0	24.34	3.42	3.59	8.8	38.0
19486	175N	1.241	25010	28080	324.68	48	28.0	12.28	6.92	6.95	8.8	41.0
16514	094E	1.2408	127360	147880	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
10098	045S	1.2407	15050	18600	437.7	40	22.0	23.59	6.32	6.63	8.8	42.0
8791	041S	1.2399	157560	169390	68.65	45	28.0	7.51	7.0	7.0	8.8	43.0
8331	041N	1.2398	157560	169390	154.19	29	28.0	7.51	7.0	7.0	8.8	43.0
3592	018W	1.2331	36280	44180	633.1	148	21.0	21.78	3.51	3.64	8.8	40.0
18392	145N	1.233	22430	24090	829.73	227	29.0	7.4	3.55	3.68	8.8	43.0
8250	041N	1.2327	94030	119720	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
17118	100N	1.2309	36410	38910	666.89	164	28.0	6.87	3.87	3.94	8.8	44.0
9472	043S	1.2296	111270	119660	107.87	118	29.0	7.54	4.45	4.76	13.3	45.0
9473	043S	1.229	111270	119660	191.57	95	29.0	7.54	4.45	4.76	13.3	45.0
18451	145S	1.2276	35500	43410	647.73	5	27.0	22.28	6.44	6.66	8.8	40.0
3564	018W	1.226	13110	14820	3623.06	29	30.0	13.04	2.97	2.99	8.8	43.0
5992	031N	1.2238	33560	37940	405.8	60	13.0	13.05	6.2	6.5	8.8	41.0
9189	043N	1.2237	110470	118800	235.22	80	29.0	7.54	4.43	4.74	13.9	46.0
9455	043S	1.2231	78080	83970	57.36	106	26.0	7.54	5.2	5.63	13.9	41.0
16517	094E	1.2221	135420	148200	64.79	120	23.0	9.44	4.96	5.56	8.8	41.0
12839	059E	1.2208	42780	51740	331.47	97	20.0	20.94	3.98	6.02	8.8	40.0
8784	041S	1.2208	130230	141130	60.23	75	26.0	8.37	6.16	7.0	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8310	041N	1.2185	151860	170700	111.65	27	28.0	12.41	5.97	7.0	8.8	44.0
19515	175N	1.2181	15160	17270	709.19	59	20.0	13.92	6.05	6.32	8.8	38.0
19931	190W	1.217	27680	29760	611.51	123	28.0	7.51	4.28	4.71	8.8	41.0
9198	043N	1.217	67890	83010	284.36	203	30.0	22.27	2.76	3.22	8.8	44.0
3516	018E	1.2139	17280	18570	2623.07	94	30.0	7.47	3.32	3.37	7.2	43.0
19707	181N	1.2122	15130	18450	481.19	26	28.0	21.94	6.5	6.76	8.8	41.0
9183	043N	1.212	44180	54010	441.87	121	25.0	22.25	3.18	3.6	8.8	43.0
8285	041N	1.2118	172590	204380	17.13	10	26.0	18.42	7.0	7.0	8.8	45.0
17096	100N	1.2097	24880	30830	1403.55	13	21.0	23.91	3.92	5.06	8.8	44.0
13101	060E	1.207	24100	28510	1069.18	152	15.0	18.3	3.55	4.05	8.8	38.0
6812	033E	1.2058	17890	20360	489.69	75	10.0	13.81	6.66	6.75	8.8	39.0
19897	190E	1.2057	28370	30500	575.72	142	29.0	7.51	3.66	4.63	8.8	42.0
6167	032N	1.2053	5110	6230	2416.98	78	30.0	21.92	3.1	3.19	8.8	42.0
9188	043N	1.2048	110470	118800	127.33	99	28.0	7.54	4.43	4.74	13.9	46.0
19480	175N	1.2048	33640	41040	298.91	11	29.0	22.0	6.89	6.93	8.8	42.0
19869	190E	1.203	30600	36880	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
8299	041N	1.2009	109410	133780	162.4	24	27.0	22.27	4.49	5.39	18.2	44.0
19762	181S	1.1996	46000	56240	240.36	75	25.0	22.26	4.34	6.34	8.8	39.0
9201	043N	1.195	143230	152610	59.55	75	29.0	6.55	5.7	6.23	8.8	43.0
12854	059E	1.1942	35010	36740	391.14	59	28.0	4.94	6.08	6.21	8.8	44.0
19725	181N	1.1936	30660	32970	398.72	88	26.0	7.53	5.25	6.13	8.8	39.0
15652	083N	1.1935	18930	21580	517.24	54	13.0	14.0	6.47	6.6	8.8	41.0
19697	181N	1.1928	16600	20170	1890.1	64	29.0	21.51	2.78	2.88	8.8	45.0
19775	181S	1.1918	27340	33360	325.14	64	27.0	22.02	4.25	6.17	8.8	40.0
12863	059E	1.1901	12140	12620	994.03	275	29.0	3.95	2.76	3.11	8.8	46.0
6166	032N	1.1888	9640	10110	1828.29	147	30.0	4.88	3.35	3.38	8.8	42.0
3480	018E	1.1888	46300	53180	548.48	64	20.0	14.86	4.27	6.13	8.8	40.0
20202	794W	1.1886	80550	101520	34.62	28	30.0	26.03	5.07	6.84	8.2	44.0
8330	041N	1.1872	157560	169390	42.73	39	28.0	7.51	7.0	7.0	8.8	43.0
12905	059W	1.1865	11660	12700	1314.78	36	16.0	8.92	5.27	5.43	8.8	40.0
15726	083S	1.1858	30570	37750	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
15651	083N	1.1842	15960	18970	351.85	70	13.0	18.86	6.14	6.47	8.8	41.0
19776	181S	1.1841	32610	39790	264.27	26	27.0	22.02	6.08	6.57	8.8	40.0
8782	041S	1.1835	114560	127240	58.69	99	25.0	11.07	5.15	5.93	8.8	39.0
18454	145S	1.1826	35860	43850	174.05	30	27.0	22.28	6.15	6.53	8.8	41.0
16566	094W	1.1822	120540	129620	77.74	93	26.0	7.53	4.83	5.1	14.5	43.0
3883	020E	1.1808	17590	21510	914.98	59	12.0	22.29	6.54	6.77	1.3	42.0
9459	043S	1.1805	119960	128930	88.18	126	28.0	7.48	4.66	4.91	8.8	42.0
6010	031S	1.1801	35440	40930	503.9	30	14.0	15.49	6.61	6.75	5.7	42.0
7583	038N	1.1783	15720	21890	95.01	65	18.0	39.25	5.8	5.99	7.2	43.0
17194	100S	1.1781	36870	41420	497.02	136	27.0	12.34	3.89	4.02	8.8	42.0
7571	038N	1.178	25860	31610	948.67	51	14.0	22.24	3.59	4.95	8.8	43.0
7650	038S	1.1749	25860	31610	978.31	48	14.0	22.24	3.59	4.95	8.8	43.0
19954	190W	1.1738	30600	36880	237.82	72	17.0	20.52	4.94	6.35	8.8	39.0
17206	100S	1.1732	35420	41810	845.13	62	27.0	18.04	3.85	4.04	8.8	44.0
8345	041N	1.1684	92060	109900	50.45	124	20.0	19.38	4.08	4.84	12.3	39.0
17191	100S	1.1678	24250	29590	601.36	129	27.0	22.02	3.6	3.71	8.8	40.0
10092	045S	1.1666	42050	48530	399.77	116	25.0	15.41	3.57	4.59	8.8	43.0
3552	018W	1.1666	5990	6440	4527.51	52	30.0	7.51	2.96	2.97	7.2	44.0
8824	041S	1.1602	153000	169240	34.43	14	26.0	10.61	7.0	7.0	8.8	45.0
15646	083N	1.1598	12480	16600	1293.85	63	13.0	33.01	3.56	3.69	8.8	41.0
10631	050E	1.1597	14350	16080	1349.66	43	7.0	12.06	6.42	6.6	9.6	33.0
17130	100N	1.1596	24250	29590	646.91	119	27.0	22.02	3.6	3.71	8.8	40.0
9466	043S	1.1588	67890	83010	535.18	106	30.0	22.27	2.76	3.22	8.8	44.0
19717	181N	1.158	32610	39790	243.94	23	27.0	22.02	6.08	6.57	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1322	011E	1.1564	24430	27340	3234.08	13	12.0	11.91	3.46	3.71	8.8	41.0
12866	059E	1.153	18740	20410	873.81	254	30.0	8.91	2.88	2.93	8.8	44.0
8807	041S	1.1529	120260	129600	65.57	90	27.0	7.77	4.67	4.93	8.8	44.0
8307	041N	1.1522	120130	129470	107.67	98	27.0	7.77	4.67	4.93	8.8	44.0
17205	100S	1.1521	41270	49830	250.03	66	27.0	20.74	4.01	5.8	8.8	44.0
8355	041N	1.1503	86340	108290	52.0	73	14.0	25.42	4.54	6.43	12.1	37.0
3888	020E	1.1459	15200	16350	1081.38	94	12.0	7.57	6.57	6.67	1.5	42.0
6020	031S	1.1455	31590	35350	708.63	163	12.0	11.9	3.83	3.91	7.8	41.0
8284	041N	1.1405	153000	169240	12.11	17	26.0	10.61	7.0	7.0	8.8	45.0
12416	057N	1.1404	26260	28360	629.9	148	29.0	8.0	3.51	3.66	8.8	42.0
9673	045N	1.1397	42050	48530	301.45	123	25.0	15.41	3.57	4.59	8.8	43.0
8773	041S	1.1383	86840	100780	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
19774	181S	1.1375	28710	35110	303.05	43	27.0	22.29	4.4	6.33	8.8	40.0
19069	158E	1.133	16760	18030	1367.75	207	9.0	7.58	3.28	3.32	8.8	37.0
9457	043S	1.1329	94130	107560	34.39	10	27.0	14.27	6.51	7.0	16.4	42.0
17094	100N	1.1308	34060	40640	718.2	75	21.0	19.32	3.71	3.9	8.8	44.0
10091	045S	1.1304	44040	48320	370.98	133	25.0	9.72	3.65	4.51	8.8	43.0
10090	045S	1.1289	48750	54980	1204.12	59	25.0	12.78	3.37	3.49	8.8	43.0
10686	050W	1.1261	32300	36630	321.32	106	8.0	13.41	5.19	6.19	8.8	36.0
19514	175N	1.1255	14770	15880	447.11	98	20.0	7.52	5.8	6.13	8.8	38.0
20030	241N	1.125	23240	24970	1078.16	59	29.0	7.44	4.01	4.1	8.8	45.0
9475	043S	1.1204	110470	118800	135.29	66	29.0	7.54	4.43	4.74	13.9	46.0
8842	041S	1.1202	109490	134160	50.59	19	18.0	22.53	4.85	6.6	18.1	43.0
10093	045S	1.1195	38310	45420	1196.78	40	25.0	18.56	3.46	3.74	8.8	43.0
19718	181N	1.1173	27340	33360	269.63	50	27.0	22.02	4.25	6.17	8.8	40.0
19519	175N	1.1169	14650	18100	987.53	83	18.0	23.55	3.71	3.82	8.8	38.0
3502	018E	1.1165	23140	28240	631.92	45	28.0	22.04	4.01	4.33	8.8	43.0
16575	094W	1.1162	135420	148200	45.11	87	23.0	9.44	4.96	5.56	8.8	41.0
18395	145N	1.115	29270	35490	226.95	15	29.0	21.25	6.16	6.62	8.8	42.0
3539	018E	1.1106	9100	10190	2470.45	43	30.0	11.98	3.31	3.39	7.2	44.0
8850	041S	1.1105	97100	114220	38.86	66	17.0	17.63	4.33	5.28	19.3	42.0
8277	041N	1.11	109490	121240	48.66	71	21.0	10.73	4.34	4.86	22.3	44.0
19512	175N	1.1099	19470	21050	2785.4	59	20.0	8.12	2.95	3.0	8.8	38.0
17221	100S	1.1097	34060	40640	642.12	76	21.0	19.32	3.71	3.9	8.8	44.0
20046	241S	1.1094	35900	43240	295.25	94	26.0	20.45	3.86	4.1	8.8	45.0
10674	050E	1.1092	39530	47060	354.87	76	8.0	19.05	6.24	6.54	3.3	36.0
16529	094E	1.1085	120540	129620	127.43	51	27.0	7.53	4.83	5.1	14.5	44.0
8832	041S	1.1083	109490	121240	49.84	70	21.0	10.73	4.34	4.86	22.3	44.0
19906	190E	1.1074	24830	30300	800.92	62	29.0	22.03	3.03	3.86	8.8	43.0
8825	041S	1.1072	133850	147690	248.76	3	26.0	10.34	5.16	5.85	16.0	45.0
12853	059E	1.1066	26990	32790	543.47	33	27.0	21.49	3.65	5.49	8.8	44.0
3482	018E	1.1063	36690	39430	910.46	111	21.0	7.47	3.78	3.86	8.8	40.0
7625	038S	1.1061	15260	18550	237.46	81	29.0	21.56	4.23	5.51	7.2	45.0
19062	158E	1.1054	19790	24210	211.22	86	9.0	22.33	5.99	5.99	8.8	37.0
17222	100S	1.1053	34060	40640	983.25	45	21.0	19.32	3.71	3.9	8.8	44.0
3581	018W	1.105	33470	38600	99.86	48	25.0	15.33	6.08	6.44	8.8	41.0
9465	043S	1.1039	67890	83010	285.4	126	30.0	22.27	2.76	3.22	8.8	44.0
8305	041N	1.1022	120260	129600	83.33	87	27.0	7.77	4.67	4.93	8.8	44.0
17192	100S	1.1011	40200	41350	510.67	106	27.0	2.86	4.18	4.3	19.2	41.0
17204	100S	1.101	26130	31950	492.77	91	27.0	22.27	3.64	3.77	8.8	44.0
20170	794E	1.0981	44880	57860	292.59	55	30.0	28.92	3.38	3.96	8.8	43.0
8337	041N	1.0978	130230	141130	35.31	47	26.0	8.37	6.16	7.0	8.8	39.0
3583	018W	1.0978	42530	49540	229.08	93	24.0	16.48	3.97	5.43	8.8	40.0
20043	241S	1.0956	37680	41800	380.0	108	27.0	10.93	3.91	4.04	8.8	46.0
12898	059W	1.0942	41430	49420	201.56	98	20.0	19.29	3.93	5.38	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19941	190W	1.0938	52530	63700	100.25	52	25.0	21.26	4.39	6.08	8.8	39.0
10679	050E	1.0931	11120	11960	1195.39	236	8.0	7.55	3.79	3.89	5.2	36.0
12899	059W	1.0931	42780	51740	191.02	77	20.0	20.94	3.98	6.02	8.8	40.0
8267	041N	1.0923	109490	134160	67.55	12	18.0	22.53	4.85	6.6	18.1	43.0
3531	018E	1.0916	8520	9160	2074.53	80	30.0	7.51	3.64	3.67	7.2	44.0
14024	067N	1.0909	28020	37660	230.72	46	11.0	34.4	4.12	6.39	8.8	40.0
8290	041N	1.0904	133850	143940	4.8	10	27.0	7.54	7.0	7.0	15.4	46.0
6165	032N	1.0895	11220	12070	1271.15	103	30.0	7.58	3.49	3.64	8.8	43.0
16576	094W	1.0893	135420	148200	47.79	82	22.0	9.44	4.96	5.56	8.8	40.0
6092	032N	1.088	14080	15140	550.74	80	14.0	7.53	5.53	5.99	8.8	42.0
3598	018W	1.0858	27030	30740	551.75	43	19.0	13.73	4.68	5.92	8.8	39.0
12864	059E	1.0857	18850	23050	842.17	59	30.0	22.28	3.34	3.49	8.8	44.0
19490	175N	1.0843	23990	29270	414.21	58	28.0	22.01	4.05	4.5	8.8	41.0
8316	041N	1.0825	157280	168910	56.62	18	28.0	7.39	6.31	7.0	8.8	45.0
4688	024E	1.0795	14650	17540	511.38	89	29.0	19.73	3.71	3.8	8.8	45.0
6135	032N	1.0792	12500	13430	651.09	34	29.0	7.44	6.04	6.33	7.2	45.0
6809	033E	1.079	23120	26370	993.43	116	10.0	14.06	3.49	3.63	8.8	39.0
19700	181N	1.0788	14150	16100	360.07	32	29.0	13.78	6.02	6.46	8.8	43.0
16578	094W	1.0747	127360	147880	40.14	71	19.0	16.11	4.68	5.57	8.8	39.0
10688	050W	1.0732	37390	45090	563.94	134	8.0	20.59	3.36	3.84	7.7	37.0
3908	020W	1.0723	26950	32080	438.46	109	13.0	19.04	3.96	4.98	4.6	40.0
9191	043N	1.0715	111270	119660	115.47	59	29.0	7.54	4.45	4.76	13.3	45.0
5968	031N	1.0713	34270	40090	295.24	65	8.0	16.98	5.12	6.13	11.2	36.0
8261	041N	1.0708	97100	114220	64.42	46	17.0	17.63	4.33	5.28	19.3	42.0
18390	145N	1.0708	27130	33100	308.01	40	30.0	22.01	3.56	6.02	8.8	43.0
20120	341S	1.0694	60110	73190	176.36	46	30.0	21.76	4.04	4.97	8.8	44.0
3887	020E	1.0688	7630	8210	2772.56	53	12.0	7.6	3.63	3.68	8.8	42.0
18461	145S	1.0667	27130	33100	308.01	39	30.0	22.01	3.56	6.02	8.8	43.0
17117	100N	1.0662	34290	36440	1262.99	51	27.0	6.27	3.82	3.88	8.8	44.0
8339	041N	1.0661	114560	127240	39.03	66	25.0	11.07	5.15	5.93	8.8	39.0
8298	041N	1.0655	109410	133780	43.27	18	27.0	22.27	4.49	5.39	18.2	44.0
8858	041S	1.0639	94030	119720	38.64	36	14.0	27.32	4.12	5.53	20.9	41.0
8856	041S	1.063	94030	119720	29.5	37	15.0	27.32	4.12	5.53	20.9	41.0
9451	043S	1.0609	68860	79140	74.33	65	23.0	14.93	4.55	5.33	9.0	40.0
7611	038N	1.0601	13210	14180	983.19	11	29.0	7.34	6.13	6.38	7.2	45.0
8319	041N	1.0571	13630	14660	4902.58	110	28.0	7.56	1.47	1.49	8.8	45.0
3536	018E	1.0565	6630	7130	2936.92	48	30.0	7.54	3.15	3.19	7.2	44.0
19068	158E	1.0548	17940	19300	1241.1	171	9.0	7.58	3.32	3.36	8.8	37.0
8857	041S	1.0546	94030	119720	45.18	32	14.0	27.32	4.12	5.53	20.9	41.0
9470	043S	1.0541	123760	133290	163.56	103	30.0	7.7	3.63	3.78	8.8	45.0
12837	059E	1.054	22760	28080	279.94	102	19.0	23.37	3.82	4.13	8.8	40.0
10099	045S	1.0533	15050	18600	280.88	17	21.0	23.59	6.32	6.63	8.8	42.0
3882	020E	1.0526	13870	14280	546.67	79	12.0	2.96	6.42	6.49	8.8	42.0
19772	181S	1.0525	21360	22970	1079.64	63	27.0	7.54	3.94	4.0	8.8	40.0
8247	041N	1.0519	88920	110780	68.92	57	13.0	24.58	3.86	4.89	19.2	40.0
3868	020E	1.0504	29230	35360	394.74	38	13.0	20.97	4.15	6.23	8.8	41.0
7616	038N	1.0498	9680	10410	1552.42	89	30.0	7.54	3.31	3.44	7.2	45.0
6154	032N	1.0486	3400	3660	4906.97	19	30.0	7.65	2.91	2.93	8.8	43.0
20184	794W	1.0483	21780	26040	1784.67	79	25.0	19.56	2.1	2.29	8.8	45.0
3604	018W	1.048	12300	14960	658.02	8	13.0	21.63	5.42	5.85	8.8	43.0
3493	018E	1.0473	22280	27130	453.61	66	26.0	21.77	3.8	4.05	8.8	41.0
6146	032N	1.0472	8520	10390	1214.66	40	30.0	21.95	3.58	3.83	8.8	44.0
17220	100S	1.0454	34060	40640	483.2	73	21.0	19.32	3.71	3.9	8.8	44.0
17200	100S	1.0449	42620	49910	220.57	47	27.0	17.1	4.07	5.83	8.8	44.0
3586	018W	1.0448	36570	39330	414.98	198	22.0	7.55	3.74	3.81	4.7	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19479	175N	1.044	14580	17780	2680.6	87	29.0	21.95	1.74	1.86	8.8	42.0
7596	038N	1.044	16630	20330	500.23	146	25.0	22.25	3.0	3.07	8.8	46.0
8294	041N	1.0439	133200	148960	67.7	6	27.0	11.83	5.39	6.28	18.9	45.0
8803	041S	1.0436	151860	170700	57.89	8	27.0	12.41	5.97	7.0	8.8	44.0
9476	043S	1.0427	110470	118800	96.01	53	28.0	7.54	4.43	4.74	13.9	46.0
6078	032N	1.0423	5290	5690	3242.8	64	12.0	7.56	3.23	3.27	8.8	42.0
19704	181N	1.0414	20920	23790	309.12	12	28.0	13.72	6.85	6.91	8.8	41.0
18359	144N	1.0411	7310	8920	1384.91	105	10.0	22.02	3.39	3.52	8.8	39.0
20045	241S	1.0407	37130	44300	228.88	81	26.0	19.31	3.89	4.16	8.8	45.0
12877	059W	1.0404	18740	20410	2220.65	38	30.0	8.91	2.88	2.93	8.8	44.0
12889	059W	1.0404	29370	35880	128.81	54	25.0	22.17	3.77	6.14	8.8	43.0
3904	020W	1.0391	29230	35360	331.08	42	13.0	20.97	4.15	6.23	8.8	41.0
20192	794W	1.0391	39580	52540	403.2	27	29.0	32.74	3.48	4.21	5.8	45.0
19600	175S	1.039	23990	29270	356.13	52	28.0	22.01	4.05	4.5	8.8	41.0
16513	094E	1.0378	127360	147880	136.45	36	19.0	16.11	4.68	5.57	8.8	39.0
20022	241N	1.0365	37680	41800	315.69	96	27.0	10.93	3.91	4.04	8.8	46.0
9179	043N	1.0358	72580	83040	43.31	65	24.0	14.41	4.47	5.16	8.8	42.0
8306	041N	1.0341	120130	129470	221.75	38	27.0	7.77	4.67	4.93	8.8	44.0
19184	164N	1.032	18000	19740	994.59	91	20.0	9.67	3.63	3.7	8.8	40.0
18385	145N	1.0313	18310	19690	3041.77	89	30.0	7.54	1.88	1.94	8.8	44.0
5986	031N	1.0313	31590	35350	594.02	127	12.0	11.9	3.83	3.91	7.8	41.0
6136	032N	1.0307	12500	13430	534.58	32	29.0	7.44	6.04	6.33	7.2	45.0
8854	041S	1.0301	94030	119720	34.88	28	15.0	27.32	4.12	5.53	20.9	41.0
19495	175N	1.0293	17460	18770	1382.09	59	27.0	7.5	3.72	3.77	8.8	39.0
9192	043N	1.0282	111270	119660	50.7	64	29.0	7.54	4.45	4.76	13.3	45.0
3497	018E	1.0275	26690	32370	189.6	38	27.0	21.28	4.2	6.05	8.8	42.0
19701	181N	1.0273	10180	12350	756.89	77	28.0	21.32	3.23	3.93	8.8	43.0
8816	041S	1.0273	126620	136170	35.89	71	27.0	7.54	4.79	5.17	7.8	45.0
20023	241N	1.0273	31350	33690	877.23	64	27.0	7.46	3.75	3.81	8.8	46.0
20039	241S	1.0268	29720	31940	506.79	111	27.0	7.47	3.72	3.77	8.8	46.0
12857	059E	1.0264	22900	27820	541.97	64	28.0	21.48	3.29	3.5	8.8	45.0
8813	041S	1.0264	109410	133780	33.32	14	27.0	22.27	4.49	5.39	18.2	44.0
6090	032N	1.0262	12760	13720	614.0	63	14.0	7.52	5.3	5.95	8.8	42.0
19896	190E	1.0262	30220	32490	278.41	66	28.0	7.51	4.43	5.81	8.8	41.0
9461	043S	1.0255	96510	103780	153.15	99	29.0	7.53	3.89	4.11	8.8	43.0
6155	032N	1.0236	3030	3250	4903.31	21	30.0	7.26	2.86	2.87	8.8	43.0
17129	100N	1.0233	40200	41350	437.08	87	27.0	2.86	4.18	4.3	19.2	41.0
16579	094W	1.0219	127360	147880	89.4	41	19.0	16.11	4.68	5.57	8.8	39.0
10635	050E	1.0217	17630	20860	211.1	85	7.0	18.32	6.3	6.5	9.6	33.0
7630	038S	1.0212	20430	24980	484.06	65	28.0	22.27	3.36	3.55	8.8	46.0
8268	041N	1.0203	109490	134160	22.99	10	18.0	22.53	4.85	6.6	18.1	43.0
7600	038N	1.0195	18690	22800	542.51	69	27.0	21.99	3.3	3.45	8.8	46.0
1809	012E	1.0184	11030	13290	2218.72	22	8.0	20.49	3.93	4.28	8.8	36.0
19721	181N	1.0163	22430	24960	1129.84	32	26.0	11.28	3.98	4.1	8.8	40.0
8806	041S	1.0157	120130	129470	157.37	43	27.0	7.77	4.67	4.93	8.8	44.0
19920	190W	1.0156	29800	32040	883.09	35	29.0	7.52	3.6	4.81	8.8	43.0
8266	041N	1.0138	109490	134160	78.81	3	18.0	22.53	4.85	6.6	18.1	43.0
12875	059W	1.0132	22180	27120	1231.19	25	30.0	22.27	2.99	3.29	8.8	44.0
9210	043N	1.0127	67520	77340	60.52	55	24.0	14.54	4.46	5.04	10.2	41.0
8841	041S	1.011	109490	134160	30.02	7	19.0	22.53	4.85	6.6	18.1	43.0
19606	175S	1.01	153190	168740	27.04	12	29.0	10.15	6.05	6.99	8.8	43.0
19932	190W	1.0099	29080	31520	352.83	49	28.0	8.39	4.46	5.75	8.8	41.0
17106	100N	1.0098	14950	17780	176.41	41	21.0	18.93	5.73	5.99	8.8	43.0
19073	158W	1.0095	17940	19300	1143.76	160	9.0	7.58	3.32	3.36	8.8	37.0
6813	033E	1.0088	16670	17920	501.05	49	10.0	7.5	6.48	6.57	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15653	083N	1.0084	17370	20020	289.25	34	13.0	15.26	6.3	6.5	8.8	41.0
8780	041S	1.0083	118750	136290	35.84	26	24.0	14.77	5.38	6.7	8.8	39.0
8257	041N	1.0082	97100	114220	98.11	26	16.0	17.63	4.33	5.28	19.3	42.0
17121	100N	1.0072	30910	33210	494.47	109	27.0	7.44	3.74	3.8	8.8	44.0
3884	020E	1.006	12450	13390	766.8	56	12.0	7.55	4.88	6.03	8.8	42.0
19240	164S	1.005	22210	27220	876.46	32	17.0	22.56	3.8	4.05	8.8	40.0
8843	041S	1.0044	109490	134160	86.49	2	18.0	22.53	4.85	6.6	18.1	43.0
19608	175S	1.0043	73010	88900	152.93	63	29.0	21.76	3.44	4.05	8.8	43.0
8296	041N	1.0043	112840	121340	129.85	34	27.0	7.53	4.55	4.89	15.2	44.0
20027	241N	1.0039	30760	31510	585.24	123	28.0	2.44	3.82	3.83	8.8	46.0
19516	175N	1.0037	16170	18730	297.63	34	18.0	15.83	6.21	6.45	8.8	38.0
19523	175N	1.0032	9570	10290	1977.3	50	17.0	7.52	3.93	3.98	8.8	38.0
4690	024W	1.0029	13850	16700	463.67	67	29.0	20.58	3.69	3.77	8.8	46.0
3512	018E	1.0025	16070	19690	1171.31	33	30.0	22.53	3.18	3.28	8.8	43.0
3528	018E	1.0024	13850	16700	3312.57	47	30.0	20.58	1.71	1.82	8.8	44.0
9674	045N	1.0023	44040	48320	264.98	100	25.0	9.72	3.65	4.51	8.8	43.0
6089	032N	1.0016	12540	13480	783.12	176	14.0	7.5	3.05	3.71	8.8	42.0
8848	041S	1.0011	97100	114220	49.57	33	17.0	17.63	4.33	5.28	19.3	42.0
1320	011E	1.001	24430	27340	263.76	242	12.0	11.91	3.46	3.71	8.8	41.0
8295	041N	1.001	126620	136170	39.97	61	27.0	7.54	4.79	5.17	7.8	45.0
19907	190E	1.0003	30900	33290	541.27	31	29.0	7.73	4.21	5.52	8.8	43.0
6536	032S	0.9997	9970	10710	973.1	102	30.0	7.42	3.56	3.63	8.8	43.0
13124	060W	0.9981	26930	33230	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
5988	031N	0.9975	38580	42550	572.35	97	13.0	10.29	3.99	4.12	7.7	41.0
8313	041N	0.9967	157280	168910	24.27	13	28.0	7.39	6.31	7.0	8.8	44.0
3869	020E	0.9948	29130	33880	245.4	57	13.0	16.31	4.13	6.1	8.8	41.0
12648	057S	0.9936	26260	28360	485.71	106	29.0	8.0	3.51	3.66	8.8	42.0
20193	794W	0.9914	39580	52540	118.47	52	29.0	32.74	3.48	4.21	5.8	45.0
12885	059W	0.9908	26990	32790	274.4	32	27.0	21.49	3.65	5.49	8.8	44.0
16580	094W	0.9907	117840	135830	161.28	46	19.0	15.27	4.31	5.0	7.6	39.0
19765	181S	0.9904	28260	30380	548.64	128	26.0	7.5	3.69	3.73	8.8	39.0
8286	041N	0.9904	172590	204380	0.0	0	26.0	18.42	7.0	7.0	8.8	46.0
8269	041N	0.9877	109490	134160	21.89	6	19.0	22.53	4.85	6.6	18.1	43.0
17145	100N	0.9876	31580	38160	241.0	112	22.0	20.84	3.65	3.83	8.8	39.0
10632	050E	0.9872	23030	25740	612.59	29	7.0	11.77	6.78	6.84	8.8	33.0
13071	060E	0.9871	26930	33230	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
20174	794E	0.986	39580	52540	106.91	53	29.0	32.74	3.48	4.21	5.8	45.0
6086	032N	0.9857	10810	13220	911.44	29	13.0	22.29	3.74	5.59	8.8	42.0
8774	041S	0.9852	90920	103860	67.97	67	20.0	14.23	4.11	4.62	15.9	38.0
1323	011E	0.9849	22630	27500	499.29	102	12.0	21.52	3.29	3.55	8.8	41.0
12410	057N	0.9835	7160	7700	1429.69	91	30.0	7.54	3.44	3.5	7.2	43.0
19706	181N	0.9834	11470	13910	700.06	14	28.0	21.27	4.08	6.28	8.8	41.0
7465	036S	0.9825	22500	24550	395.62	85	26.0	9.11	3.91	4.0	8.8	45.0
15648	083N	0.981	23890	29060	806.47	26	13.0	21.64	3.97	4.39	8.8	41.0
8314	041N	0.9804	157280	168910	28.31	10	28.0	7.39	6.31	7.0	8.8	44.0
6017	031S	0.9795	38580	42550	536.01	95	13.0	10.29	3.99	4.12	7.7	41.0
8341	041N	0.9792	118750	136290	38.22	20	24.0	14.77	5.38	6.7	8.8	39.0
4685	024E	0.978	16870	20620	373.88	52	28.0	22.23	3.78	3.91	8.8	46.0
6110	032N	0.9774	13300	13630	662.37	51	23.0	2.48	5.41	5.75	8.8	44.0
6175	032N	0.977	15870	18540	148.01	38	28.0	16.82	5.48	6.08	8.8	42.0
4679	024E	0.976	12440	15210	655.87	47	27.0	22.27	3.64	3.73	8.8	45.0
19070	158E	0.9743	12280	13200	1190.5	184	9.0	7.49	3.15	3.18	8.8	37.0
6036	031S	0.9732	34270	40090	211.69	49	8.0	16.98	5.12	6.13	11.2	36.0
6579	032S	0.9731	21260	23100	2194.24	43	8.0	8.65	3.48	3.55	8.8	37.0
17197	100S	0.9711	38820	42690	353.11	75	27.0	9.97	3.94	4.07	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9665	045N	0.971	17600	20750	**999.15**	43	**21.0**	17.9	3.43	3.56	8.8	42.0
16568	094W	0.97	**120540**	**129620**	138.58	21	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
6535	032S	0.9691	9090	9770	**1500.97**	**58**	**30.0**	7.48	3.49	3.55	8.8	43.0
3546	018W	0.9685	8560	10360	**1506.82**	27	**30.0**	21.03	3.36	3.5	7.2	44.0
19578	175S	0.9684	14770	15880	**592.2**	34	**20.0**	7.52	**5.8**	**6.13**	8.8	38.0
8283	041N	0.9683	**133850**	**147690**	42.02	10	**26.0**	10.34	**5.16**	**5.85**	16.0	45.0
3844	020E	0.9676	15400	17960	531.92	37	13.0	16.62	**4.99**	**5.83**	8.8	38.0
9450	043S	0.9674	**68860**	**79140**	43.29	49	**22.0**	14.93	4.55	**5.33**	9.0	40.0
8253	041N	0.9667	**94030**	**119720**	18.32	21	15.0	27.32	4.12	**5.53**	**20.9**	41.0
20048	241S	0.9666	20780	24740	248.46	**80**	**24.0**	19.06	3.74	3.91	8.8	44.0
3487	018E	0.9664	36570	39330	364.22	**168**	**22.0**	7.55	3.74	3.81	4.7	40.0
9202	043N	0.9643	**96510**	**103780**	108.98	**88**	**29.0**	7.53	3.89	4.11	8.8	43.0
17209	100S	0.9641	30970	35780	348.19	**75**	**25.0**	15.53	3.82	3.93	8.8	43.0
8829	041S	0.9641	**114530**	**133890**	48.31	10	**24.0**	16.9	4.54	**5.25**	**18.8**	45.0
17127	100N	0.9611	36870	41420	363.21	**72**	**27.0**	12.34	3.89	4.02	8.8	42.0
8281	041N	0.9604	**133850**	**147690**	84.03	5	**25.0**	10.34	**5.16**	**5.85**	16.0	45.0
17113	100N	0.9599	35420	41810	472.28	37	**27.0**	18.04	3.85	4.04	8.8	44.0
12835	059E	0.9585	20620	25650	238.47	**89**	**17.0**	24.39	3.73	3.96	8.8	40.0
6031	031S	0.9585	30030	36710	370.88	**71**	9.0	22.24	3.21	**5.56**	8.8	37.0
9671	045N	0.9583	35000	42710	315.21	**75**	**24.0**	22.03	3.38	3.6	8.8	43.0
3449	018E	0.9573	8400	10010	284.18	**81**	11.0	19.17	**4.82**	**5.15**	8.8	45.0
3454	018E	0.9573	12300	14960	159.11	**52**	13.0	21.63	**5.42**	**5.85**	8.8	43.0
12849	059E	0.9553	21020	24660	490.01	**80**	**26.0**	17.32	3.23	3.39	8.8	43.0
12902	059W	0.9551	22110	27210	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
19057	158E	0.9547	16960	21050	236.8	18	9.0	24.12	**5.97**	**5.99**	8.8	37.0
12881	059W	0.9537	22900	27820	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
8251	041N	0.9534	**94030**	**119720**	28.94	17	14.0	27.32	4.12	**5.53**	**20.9**	41.0
8826	041S	0.9522	**133850**	**147690**	42.89	8	**26.0**	10.34	**5.16**	**5.85**	16.0	45.0
7601	038N	0.9518	20430	24980	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
3519	018E	0.9516	15890	19340	510.27	**85**	**30.0**	21.71	3.17	3.26	7.2	43.0
12838	059E	0.9512	32490	39960	249.1	**86**	**19.0**	22.99	3.68	3.88	8.8	40.0
8862	041S	0.9505	**88920**	**110780**	48.97	36	13.0	24.58	3.86	4.89	**19.2**	40.0
8347	041N	0.9502	**86840**	**100780**	42.18	**66**	**18.0**	16.05	3.95	4.6	**17.2**	38.0
3870	020E	0.9478	28110	32220	318.43	**51**	13.0	14.62	3.97	**5.68**	8.8	41.0
16581	094W	0.947	**117840**	**135830**	52.42	**59**	**19.0**	15.27	4.31	5.0	7.6	39.0
3499	018E	0.9468	18990	23120	302.4	**53**	**28.0**	21.75	3.85	4.01	8.8	43.0
9449	043S	0.9467	**60720**	**70850**	42.55	**73**	**19.0**	16.68	3.98	4.66	10.4	39.0
19074	158W	0.9462	20240	20780	**1261.11**	**149**	9.0	2.67	3.39	3.41	8.8	37.0
13103	060E	0.9459	21840	26650	359.49	**104**	15.0	22.02	3.42	3.63	8.8	38.0
7448	036N	0.9456	22500	24550	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
16569	094W	0.9451	**120540**	**129620**	43.88	33	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
12852	059E	0.9448	26990	32790	260.68	24	**27.0**	21.49	3.65	**5.49**	8.8	44.0
8255	041N	0.9445	**94030**	**119720**	26.5	15	15.0	27.32	4.12	**5.53**	**20.9**	41.0
17095	100N	0.9442	34060	40640	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
16510	094E	0.9436	**116480**	**130970**	63.81	**63**	**18.0**	12.44	4.38	4.83	8.8	39.0
17111	100N	0.9431	32970	37600	288.57	**80**	**26.0**	14.04	3.79	3.91	8.8	43.0
7466	036S	0.942	26210	31580	494.58	17	**26.0**	20.49	4.04	**5.05**	5.4	45.0
13061	060E	0.9417	19660	22560	181.83	46	10.0	14.75	**6.5**	**6.64**	8.8	36.0
9212	043N	0.9399	**68860**	**79140**	38.78	42	**23.0**	14.93	4.55	**5.33**	9.0	40.0
18440	145S	0.9394	13240	16410	**643.41**	**65**	**22.0**	23.94	3.46	3.57	8.8	39.0
8278	041N	0.9392	**109490**	**121240**	102.73	16	**22.0**	10.73	4.34	4.86	**22.3**	44.0
6159	032N	0.9392	12050	12950	**1694.04**	36	**30.0**	7.47	3.35	3.41	8.8	43.0
6137	032N	0.9387	10360	11120	**690.69**	**102**	**29.0**	7.34	3.67	3.79	7.2	45.0
19477	175N	0.9382	**153190**	**168740**	11.59	7	**29.0**	10.15	**6.05**	**6.99**	8.8	43.0
20020	241N	0.9379	37130	44300	191.76	**55**	**26.0**	19.31	3.89	4.16	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6099	032N	0.9373	12410	14800	520.38	44	**17.0**	19.26	4.2	4.63	8.8	43.0
16512	094E	0.9369	**117840**	**135830**	123.65	39	**19.0**	15.27	4.31	5.0	7.6	39.0
20028	241N	0.9364	31530	33820	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
6827	033E	0.936	13510	16900	197.64	26	13.0	25.09	**5.96**	**6.6**	8.8	38.0
16511	094E	0.935	**117840**	**135830**	57.0	**54**	**19.0**	15.27	4.31	5.0	7.6	39.0
3576	018W	0.9348	26690	32370	139.04	25	**27.0**	21.28	4.2	**6.05**	8.8	42.0
8772	041S	0.9347	**86840**	**100780**	183.52	31	**18.0**	16.05	3.95	4.6	**17.2**	38.0
17107	100N	0.9338	13940	17030	143.53	27	**21.0**	22.17	**5.68**	**5.98**	8.8	42.0
8873	041S	0.9329	**88310**	**108800**	44.19	39	11.0	23.2	3.98	4.88	**20.7**	39.0
8288	041N	0.9327	**89160**	**95730**	41.29	9	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
16501	094E	0.9318	**69110**	**76310**	69.78	**74**	13.0	10.42	4.39	4.81	10.1	40.0
12900	059W	0.9316	32490	39960	272.6	**75**	**19.0**	22.99	3.68	3.88	8.8	40.0
8252	041N	0.9307	**94030**	**119720**	22.9	15	14.0	27.32	4.12	**5.53**	**20.9**	41.0
9675	045N	0.9305	48750	54980	568.38	**66**	**25.0**	12.78	3.37	3.49	8.8	43.0
17131	100N	0.9304	27170	33150	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
7643	038S	0.9278	12070	14790	**586.43**	8	**20.0**	22.54	4.2	4.7	8.8	44.0
8300	041N	0.927	**106780**	**108040**	161.68	**94**	**27.0**	1.18	4.2	4.24	8.8	44.0
8840	041S	0.927	**109490**	**134160**	10.51	3	**19.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
6111	032N	0.9267	9710	11830	**652.24**	**97**	**23.0**	21.83	2.94	3.12	8.8	44.0
3508	018E	0.926	10210	10980	**784.79**	**188**	**29.0**	7.54	3.06	3.08	8.8	43.0
20197	794W	0.9237	**44880**	**57860**	165.8	29	**30.0**	**28.92**	3.38	3.96	8.8	43.0
17195	100S	0.9236	35100	39670	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
17190	100S	0.9236	27170	33150	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
19702	181N	0.9219	9120	9680	**1067.11**	**104**	**28.0**	6.14	3.23	3.31	8.8	43.0
3515	018E	0.9208	17400	18710	**990.09**	**105**	**30.0**	7.53	3.33	3.38	7.2	43.0
19577	175S	0.9202	16170	18730	401.99	11	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
3504	018E	0.9188	19350	21220	**1253.79**	28	**29.0**	9.66	3.4	3.48	8.8	43.0
6113	032N	0.9175	9380	10080	**979.53**	**58**	**24.0**	7.46	3.92	4.02	8.8	44.0
20175	794E	0.9171	**39580**	**52540**	403.2	8	**29.0**	**32.74**	3.48	4.21	5.8	45.0
9216	043N	0.9169	**60720**	**70850**	43.54	**67**	**17.0**	16.68	3.98	4.66	10.4	39.0
14157	067S	0.9164	10610	12920	307.5	20	11.0	21.77	**5.36**	**5.54**	8.8	41.0
8263	041N	0.9164	**95490**	**113640**	33.89	35	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8258	041N	0.9138	**97100**	**114220**	64.22	15	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
7559	038N	0.9137	4360	4690	**3644.22**	29	13.0	7.57	3.09	3.12	8.8	42.0
6105	032N	0.9125	16010	18730	70.48	44	**19.0**	16.99	**5.47**	**6.16**	8.8	43.0
7576	038N	0.9123	15230	18620	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
9666	045N	0.9122	15050	18600	41.25	22	**21.0**	23.59	**6.32**	**6.63**	8.8	42.0
7635	038S	0.9118	16630	20330	415.92	**103**	**25.0**	22.25	3.0	3.07	8.8	46.0
8805	041S	0.9111	**120130**	**129470**	51.48	39	**27.0**	7.77	**4.67**	4.93	8.8	44.0
16591	094W	0.9111	**65750**	**75120**	52.77	**73**	12.0	14.25	4.24	4.93	8.1	40.0
3877	020E	0.9108	24350	26190	**1053.71**	**86**	13.0	7.56	3.11	3.14	8.8	42.0
17174	100S	0.9103	31580	38160	208.14	**89**	**22.0**	20.84	3.65	3.83	8.8	39.0
20026	241N	0.91	29720	31940	381.93	**85**	**27.0**	7.47	3.72	3.77	8.8	46.0
20034	241S	0.9088	25490	27370	372.46	**51**	**29.0**	7.38	4.13	4.25	8.8	45.0
20019	241N	0.9084	35900	43240	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
6080	032N	0.9076	10240	12520	**1172.38**	**103**	13.0	22.27	2.99	3.04	8.8	42.0
4693	024W	0.9071	19800	23590	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
8238	041N	0.9071	**88310**	**108800**	23.37	40	11.0	23.2	3.98	4.88	**20.7**	39.0
19722	181N	0.9059	22590	25130	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
8870	041S	0.9055	**88310**	**108800**	42.31	31	12.0	23.2	3.98	4.88	**20.7**	39.0
9215	043N	0.9054	**60720**	**70850**	32.7	**64**	**19.0**	16.68	3.98	4.66	10.4	39.0
17115	100N	0.9049	26130	31950	316.78	**51**	**27.0**	22.27	3.64	3.77	8.8	44.0
9213	043N	0.9046	**68860**	**79140**	37.91	35	**22.0**	14.93	4.55	**5.33**	9.0	40.0
8354	041N	0.9041	**78230**	**89370**	65.69	**73**	15.0	14.24	4.05	4.75	12.1	37.0
19933	190W	0.9027	20560	22110	**812.17**	44	**27.0**	7.54	3.91	3.97	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6018	031S	0.9016	34630	42340	332.01	56	12.0	22.26	3.9	4.13	8.8	41.0
13087	060E	0.9015	8610	10500	1447.87	2	13.0	21.95	4.17	4.6	9.5	37.0
12413	057N	0.9002	8350	10190	798.11	45	29.0	22.04	3.56	3.79	7.2	42.0
13079	060E	0.9001	15880	17070	802.85	3	12.0	7.49	6.19	6.36	8.8	37.0
17108	100N	0.899	9590	11630	131.66	61	21.0	21.27	4.92	5.18	8.8	42.0
19191	164N	0.8988	22960	27200	381.85	57	18.0	18.47	3.83	4.05	8.8	39.0
3498	018E	0.8987	26010	27940	344.3	60	27.0	7.42	4.16	4.3	8.8	42.0
13094	060E	0.8979	17640	21530	82.15	54	15.0	22.05	5.05	5.83	8.8	38.0
8274	041N	0.8973	85060	94710	45.48	68	19.0	11.34	3.48	3.82	23.7	43.0
3561	018W	0.8966	13340	16240	996.8	37	30.0	21.74	3.11	3.17	7.2	43.0
8834	041S	0.8961	85060	94710	52.63	60	20.0	11.34	3.48	3.82	23.7	44.0
6181	032N	0.8957	12780	15600	303.37	62	28.0	22.07	3.06	4.85	8.8	42.0
9209	043N	0.895	78080	83970	110.93	10	24.0	7.54	5.2	5.63	13.9	41.0
7581	038N	0.8949	14880	19630	51.51	23	17.0	31.92	5.76	5.99	7.2	43.0
19059	158E	0.8939	16960	21050	240.36	25	9.0	24.12	5.97	5.99	8.8	37.0
8280	041N	0.8938	114530	133890	24.15	6	24.0	16.9	4.54	5.25	18.8	45.0
4692	024W	0.8935	16870	20620	234.71	47	28.0	22.23	3.78	3.91	8.8	46.0
14156	067S	0.8935	17270	21490	458.08	65	11.0	24.44	3.6	3.77	8.8	41.0
19894	190E	0.8932	27680	29760	281.62	54	28.0	7.51	4.28	4.71	8.8	41.0
8259	041N	0.8931	97100	114220	17.66	22	16.0	17.63	4.33	5.28	19.3	42.0
15649	083N	0.8927	13200	14200	1499.58	49	13.0	7.58	3.58	3.62	8.8	41.0
19489	175N	0.8919	19910	24340	392.75	30	28.0	22.25	3.88	4.07	8.8	41.0
3903	020W	0.8904	29130	33880	179.91	39	13.0	16.31	4.13	6.1	8.8	41.0
3571	018W	0.8902	23140	28240	338.53	20	28.0	22.04	4.01	4.33	8.8	43.0
15683	083N	0.8883	25160	31140	375.73	17	13.0	23.77	4.11	5.54	8.8	40.0
12903	059W	0.8864	20620	25650	202.18	71	17.0	24.39	3.73	3.96	8.8	40.0
12417	057N	0.8856	25220	27110	1135.38	23	29.0	7.49	3.47	3.56	8.8	43.0
3875	020E	0.8853	37160	42470	298.73	74	13.0	14.29	3.96	4.14	8.8	41.0
8852	041S	0.8849	97100	114220	34.08	19	15.0	17.63	4.33	5.28	19.3	41.0
19782	181S	0.8846	14440	15510	683.71	73	28.0	7.41	3.7	3.74	8.8	41.0
17196	100S	0.8837	38600	43860	316.51	45	27.0	13.63	3.93	4.13	8.8	42.0
3476	018E	0.8828	22720	23560	482.21	194	19.0	3.7	3.5	3.53	8.8	39.0
8815	041S	0.8828	112840	121340	57.57	22	27.0	7.53	4.55	4.89	15.2	44.0
12406	057N	0.8825	5590	6020	1164.57	102	30.0	7.69	3.27	3.32	7.2	43.0
9485	043S	0.8818	72580	83040	28.42	29	25.0	14.41	4.47	5.16	8.8	42.0
18466	145S	0.8815	18310	19690	2615.93	61	30.0	7.54	1.88	1.94	8.8	44.0
19942	190W	0.8815	34050	41630	292.25	144	25.0	22.26	2.45	2.85	8.3	39.0
7582	038N	0.8813	14880	19630	43.88	21	18.0	31.92	5.76	5.99	7.2	43.0
1328	011E	0.8799	12430	13370	1433.71	82	12.0	7.56	3.16	3.18	8.8	41.0
19205	164N	0.8796	10010	12210	296.61	50	14.0	21.98	4.96	5.35	8.8	37.0
19518	175N	0.8795	16000	18150	512.45	82	18.0	13.44	3.75	3.82	8.8	38.0
3864	020E	0.8791	26950	32080	277.39	65	13.0	19.04	3.96	4.98	4.6	40.0
17172	100S	0.878	30110	32370	453.08	95	23.0	7.51	3.73	3.78	8.8	39.0
8262	041N	0.8777	95490	113640	53.41	22	18.0	19.01	4.11	5.03	12.3	42.0
6117	032N	0.8775	13160	16030	242.37	6	24.0	21.81	5.37	6.38	8.8	44.0
15723	083S	0.8775	25160	31140	380.83	15	13.0	23.77	4.11	5.54	8.8	40.0
8275	041N	0.8771	85060	94710	47.96	56	20.0	11.34	3.48	3.82	23.7	44.0
6012	031S	0.8771	27140	28860	325.26	105	13.0	6.34	4.18	4.3	6.0	42.0
17136	100N	0.877	11050	13490	798.81	125	26.0	22.08	2.76	2.79	7.2	39.0
8830	041S	0.8758	109490	121240	44.73	15	22.0	10.73	4.34	4.86	22.3	44.0
3897	020W	0.8757	37160	42470	317.4	68	13.0	14.29	3.96	4.14	8.8	41.0
8346	041N	0.8755	90920	103860	51.31	41	20.0	14.23	4.11	4.62	15.9	38.0
17097	100N	0.875	24880	30830	198.84	21	21.0	23.91	3.92	5.06	8.8	44.0
8767	041S	0.8741	78230	89370	70.22	62	15.0	14.24	4.05	4.75	12.1	37.0
19917	190W	0.8735	30900	33290	388.6	18	29.0	7.73	4.21	5.52	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6546	032S	0.8735	5990	7300	**1676.41**	16	**30.0**	21.87	3.25	3.37	7.2	44.0
13099	060E	0.8734	14540	17730	259.8	36	15.0	21.94	4.53	**5.76**	8.8	38.0
9194	043N	0.8732	**123760**	**133290**	136.67	**61**	**30.0**	7.7	3.63	3.78	8.8	45.0
16525	094E	0.873	**120540**	**129620**	129.34	8	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
7443	036N	0.8723	18490	22050	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
16500	094E	0.8716	**65750**	**75120**	45.8	**63**	12.0	14.25	4.24	4.93	8.1	40.0
8265	041N	0.8709	**95490**	**113640**	35.05	23	**18.0**	19.01	4.11	**5.03**	12.3	43.0
19909	190E	0.8706	28850	30660	**740.45**	40	**29.0**	6.27	3.29	4.05	8.8	42.0
8243	041N	0.8704	**88920**	**110780**	38.4	26	12.0	24.58	3.86	4.89	**19.2**	39.0
8864	041S	0.87	**88920**	**110780**	21.02	29	12.0	24.58	3.86	4.89	**19.2**	40.0
19724	181N	0.8698	26810	28820	461.51	41	**26.0**	7.5	4.21	4.41	8.8	40.0
17147	100N	0.8697	30110	32370	480.82	**88**	**23.0**	7.51	3.73	3.78	8.8	39.0
17165	100S	0.8695	26080	28030	**1280.94**	29	**24.0**	7.48	3.64	3.68	8.8	40.0
3491	018E	0.8693	33800	36360	384.31	**90**	**24.0**	7.57	3.71	3.78	8.8	40.0
16528	094E	0.8683	**120540**	**129620**	63.51	14	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
19727	181N	0.8672	28920	31100	362.39	**104**	**26.0**	7.54	3.7	3.75	8.8	39.0
8241	041N	0.8657	**88310**	**108800**	38.18	24	12.0	23.2	3.98	4.88	**20.7**	39.0
8769	041S	0.8643	**78230**	**89370**	68.5	**52**	**17.0**	14.24	4.05	4.75	12.1	38.0
7450	036N	0.8633	15700	19190	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0
19728	181N	0.8627	30760	33080	390.92	**93**	**25.0**	7.54	3.74	3.79	8.8	39.0
19898	190E	0.8623	37040	45190	**620.55**	18	**29.0**	22.0	3.33	3.6	8.8	42.0
3584	018W	0.8621	35890	38610	373.57	**84**	**23.0**	7.58	3.76	3.84	8.8	40.0
19199	164N	0.8615	19190	23860	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
6119	032N	0.8615	13200	13800	456.16	**70**	**25.0**	4.55	4.18	4.6	8.8	44.0
19573	175S	0.8611	14650	18100	**1190.84**	10	**18.0**	23.55	3.71	3.82	8.8	38.0
19935	190W	0.8602	22120	23780	442.91	**64**	**27.0**	7.5	3.97	4.04	8.8	39.0
3474	018E	0.8594	13220	14920	376.27	**105**	**19.0**	12.86	3.59	3.87	8.8	39.0
19867	190E	0.8578	29300	34790	239.2	15	**17.0**	18.74	4.32	**6.2**	8.8	39.0
3532	018E	0.8577	8070	8670	**2329.11**	40	**30.0**	7.43	2.99	3.01	7.2	44.0
19936	190W	0.8576	20050	21550	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0
17104	100N	0.8574	17120	20730	128.39	9	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
4694	024W	0.8571	19930	23820	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
19241	164S	0.8567	10350	11130	**798.08**	29	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
8352	041N	0.8556	**78230**	**89370**	70.64	49	**17.0**	14.24	4.05	4.75	12.1	38.0
12836	059E	0.8555	22110	27210	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
10678	050E	0.8552	26160	29180	**920.08**	**167**	8.0	11.54	3.6	3.81	2.4	36.0
8882	041S	0.8552	**88490**	**113170**	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
19892	190E	0.8546	20560	22110	**691.85**	41	**27.0**	7.54	3.91	3.97	8.8	40.0
17128	100N	0.8542	30690	32870	267.69	**98**	**27.0**	7.1	3.74	3.79	8.8	42.0
15743	083S	0.8531	12480	16600	548.51	36	13.0	**33.01**	3.56	3.69	8.8	41.0
20032	241N	0.8519	16850	18120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
19911	190E	0.8519	10470	11260	**744.06**	**63**	**28.0**	7.55	3.57	4.05	8.8	42.0
6174	032N	0.8517	14450	17630	198.76	22	**29.0**	22.01	4.16	**5.58**	8.8	42.0
13080	060E	0.8515	17070	20660	201.49	10	13.0	21.03	**6.43**	**6.65**	8.8	37.0
4684	024E	0.8513	19800	23590	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
10094	045S	0.8506	35000	42710	284.46	47	**24.0**	22.03	3.38	3.6	8.8	43.0
19893	190E	0.8502	29080	31520	208.43	28	**28.0**	8.39	4.46	**5.75**	8.8	41.0
8338	041N	0.8501	**114560**	**127240**	41.51	15	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
13100	060E	0.8486	13400	15100	**772.15**	15	15.0	12.69	**5.21**	**6.04**	8.8	38.0
13108	060W	0.8481	21840	26650	281.34	**81**	15.0	22.02	3.42	3.63	8.8	38.0
19167	164N	0.8462	8020	9860	201.37	**72**	15.0	22.94	4.51	4.87	8.8	39.0
17150	100N	0.8452	30670	33750	191.63	**113**	**23.0**	10.04	3.74	3.81	8.8	39.0
12890	059W	0.845	21260	24610	307.32	**84**	**24.0**	15.76	3.24	3.38	8.8	41.0
10613	050E	0.8449	21210	23980	**659.29**	**93**	6.0	13.06	3.93	4.05	8.8	33.0
9182	043N	0.8439	**44180**	**54010**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12439	057N	0.8435	12300	15000	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
12409	057N	0.8431	7960	8560	**1006.43**	**66**	**30.0**	7.54	3.53	3.59	7.2	43.0
8827	041S	0.8429	**133850**	**147690**	21.26	2	**25.0**	10.34	**5.16**	**5.85**	16.0	45.0
19883	190E	0.8408	34050	41630	272.14	**130**	**25.0**	22.26	2.45	2.85	8.3	39.0
7617	038N	0.8398	10990	12030	**1204.65**	33	**30.0**	9.46	3.33	3.52	7.2	45.0
8851	041S	0.839	**97100**	**114220**	27.17	11	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
20042	241S	0.8385	31350	33690	493.15	45	**27.0**	7.46	3.75	3.81	8.8	46.0
17171	100S	0.837	34580	42280	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
6852	033W	0.8366	26040	28820	487.32	**51**	10.0	10.68	4.16	4.41	8.8	39.0
8239	041N	0.836	**88310**	**108800**	19.19	24	12.0	23.2	3.98	4.88	**20.7**	39.0
12405	057N	0.8356	5710	6140	**1277.58**	**74**	**30.0**	7.53	3.29	3.33	7.2	43.0
7561	038N	0.8355	6350	7760	**1741.14**	39	13.0	22.2	2.89	2.92	8.8	42.0
6114	032N	0.8354	11600	11710	530.63	**55**	**24.0**	0.95	**5.16**	**5.29**	8.8	44.0
7463	036S	0.8346	15700	19190	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
10680	050E	0.8342	10630	11440	**981.65**	**117**	8.0	7.62	3.75	3.85	7.2	36.0
8836	041S	0.8336	**85060**	**94710**	34.79	**53**	**19.0**	11.34	3.48	3.82	**23.7**	43.0
1811	012E	0.8331	14120	16460	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
8877	041S	0.8317	**88490**	**113170**	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
19763	181S	0.8317	30760	33080	369.21	**85**	**25.0**	7.54	3.74	3.79	8.8	39.0
8350	041N	0.8316	**78230**	**89620**	49.56	**80**	**17.0**	14.56	3.51	3.98	12.4	38.0
17123	100N	0.8304	42620	49910	133.92	14	**27.0**	17.1	4.07	**5.83**	8.8	44.0
8245	041N	0.8301	**88920**	**110780**	25.22	20	12.0	24.58	3.86	4.89	**19.2**	40.0
7438	036N	0.83	16020	19970	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
12652	057S	0.8297	18790	20210	**1100.6**	45	**30.0**	7.56	2.93	2.98	8.8	44.0
20194	794W	0.8295	**39580**	**52540**	132.3	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
8781	041S	0.8287	**114560**	**127240**	29.43	15	**24.0**	11.07	**5.15**	**5.93**	8.8	39.0
19771	181S	0.8285	22430	24960	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
14847	074E	0.8278	13770	15210	500.21	36	**18.0**	10.46	3.78	4.66	8.8	38.0
12834	059E	0.8275	18280	22660	267.67	**57**	**16.0**	23.96	3.64	3.82	8.8	40.0
15686	083N	0.8259	15400	19010	136.71	43	13.0	23.44	**4.63**	**5.28**	8.8	39.0
9672	045N	0.8252	38310	45420	523.59	19	**25.0**	18.56	3.46	3.74	8.8	43.0
9699	045N	0.8249	15930	18540	150.54	**53**	8.0	16.38	**4.86**	**5.85**	8.8	41.0
6015	031S	0.8246	36660	41780	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
7564	038N	0.8228	12620	13220	**1661.09**	**101**	13.0	4.75	3.04	3.06	8.8	42.0
19890	190E	0.8226	22120	23780	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
3562	018W	0.8216	15890	19340	396.88	**57**	**30.0**	21.71	3.17	3.26	7.2	43.0
4681	024E	0.8213	18260	20250	356.12	39	**27.0**	10.9	3.96	4.07	8.8	45.0
7562	038N	0.821	9190	9930	**1407.8**	**125**	13.0	8.05	2.96	2.98	8.8	42.0
8847	041S	0.8199	**95490**	**113640**	35.52	16	**18.0**	19.01	4.11	**5.03**	12.3	42.0
15631	083N	0.8197	9300	10840	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
19876	190E	0.8179	37350	45000	151.4	**68**	**21.0**	20.48	3.16	3.59	8.8	39.0
3538	018E	0.8177	6270	6730	**2108.51**	28	**30.0**	7.34	3.12	3.16	7.2	44.0
8768	041S	0.8172	**78230**	**89370**	32.59	**56**	**16.0**	14.24	4.05	4.75	12.1	37.0
1321	011E	0.817	24430	27340	**1201.23**	17	12.0	11.91	3.46	3.71	8.8	41.0
8876	041S	0.8155	**88310**	**108800**	163.08	5	11.0	23.2	3.98	4.88	**20.7**	38.0
3895	020W	0.8155	24350	26190	**976.89**	**61**	13.0	7.56	3.11	3.14	8.8	42.0
3545	018W	0.8142	8130	9840	**1018.63**	22	**30.0**	21.03	3.33	3.46	7.2	44.0
4708	024W	0.814	8450	9090	**1154.19**	44	**25.0**	7.57	3.53	3.55	8.8	43.0
3577	018W	0.8138	21610	23210	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
12880	059W	0.8131	18850	23050	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
17099	100N	0.8128	27930	33230	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
7602	038N	0.8126	19130	20570	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
19064	158E	0.8122	19540	23270	422.81	**96**	9.0	19.09	3.33	3.47	8.8	37.0
3534	018E	0.8118	9260	11280	**909.11**	**52**	**30.0**	21.81	3.03	3.09	7.2	44.0
3555	018W	0.8111	5300	5700	**2230.62**	49	**30.0**	7.55	2.97	2.99	7.2	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17193	100S	0.8104	30690	32870	245.38	86	27.0	7.1	3.74	3.79	8.8	42.0
12414	057N	0.8093	4270	4610	1852.64	53	29.0	7.96	3.16	3.19	7.2	42.0
20173	794E	0.809	39580	52540	105.18	15	29.0	32.74	3.48	4.21	5.8	45.0
20049	241S	0.809	18920	23060	139.22	54	22.0	21.88	3.66	3.83	8.8	44.0
1339	011W	0.808	22630	27500	296.53	69	12.0	21.52	3.29	3.55	8.8	41.0
19720	181N	0.8062	21360	22970	641.49	31	27.0	7.54	3.94	4.0	8.8	40.0
7632	038S	0.805	31080	33360	435.38	112	27.0	7.34	2.77	2.8	8.8	46.0
15687	083N	0.8043	15400	19010	123.35	40	13.0	23.44	4.63	5.28	8.8	39.0
10110	045S	0.8036	8810	10380	1180.13	46	8.0	17.82	3.76	3.99	7.2	37.0
8279	041N	0.8027	109490	121240	24.85	9	22.0	10.73	4.34	4.86	22.3	44.0
20017	241N	0.8026	20780	24740	131.2	51	24.0	19.06	3.74	3.91	8.8	44.0
1342	011W	0.8023	24430	27340	435.61	68	12.0	11.91	3.46	3.71	8.8	41.0
9180	043N	0.8022	72580	83040	29.43	13	25.0	14.41	4.47	5.16	8.8	43.0
3565	018W	0.802	16070	19690	715.8	18	30.0	22.53	3.18	3.28	8.8	43.0
4709	024W	0.8017	16830	20580	308.01	33	25.0	22.28	3.77	3.89	7.2	43.0
8879	041S	0.8	88490	113170	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
19229	164S	0.7995	24270	29550	185.16	37	18.0	21.76	3.89	4.4	8.8	39.0
12901	059W	0.7994	22760	28080	125.53	48	19.0	23.37	3.82	4.13	8.8	40.0
8771	041S	0.7992	78230	89620	47.32	70	17.0	14.56	3.51	3.98	12.4	38.0
1324	011E	0.7987	26380	29050	513.88	61	12.0	10.12	3.48	3.71	8.8	41.0
7470	036S	0.7983	18490	22050	300.64	33	25.0	19.25	3.65	3.79	8.8	44.0
7626	038S	0.7981	15090	16230	805.06	45	29.0	7.55	3.23	3.26	8.8	46.0
3582	018W	0.7981	33800	36360	352.94	70	24.0	7.57	3.71	3.78	8.8	40.0
6828	033E	0.7978	14260	17390	201.54	6	13.0	21.95	6.23	6.64	8.8	38.0
19575	175S	0.795	16000	18150	432.92	64	18.0	13.44	3.75	3.82	8.8	38.0
16509	094E	0.7941	116480	130970	155.28	13	18.0	12.44	4.38	4.83	8.8	39.0
19201	164N	0.7936	12080	15080	67.6	34	15.0	24.83	5.32	5.82	8.8	38.0
12886	059W	0.7929	22960	28070	264.61	35	26.0	22.26	3.31	3.59	8.8	43.0
17146	100N	0.792	27830	29930	437.33	74	23.0	7.55	3.68	3.72	8.8	39.0
17207	100S	0.7912	34000	39900	141.08	41	27.0	17.35	3.81	3.97	8.8	44.0
19594	175S	0.7891	20400	21940	375.77	63	26.0	7.55	3.83	3.89	8.8	39.0
17126	100N	0.7886	35100	39670	321.73	32	27.0	13.02	3.84	3.96	8.8	42.0
3488	018E	0.7886	37070	38010	354.33	95	23.0	2.54	3.8	3.82	8.8	40.0
19312	167W	0.7881	20060	24400	284.25	65	18.0	21.64	3.35	3.52	8.8	38.0
19866	190E	0.788	8090	9530	707.03	17	17.0	17.8	3.91	4.14	8.8	39.0
3513	018E	0.7876	13110	14820	1725.27	16	30.0	13.04	2.97	2.99	8.8	43.0
8340	041N	0.787	114560	127240	21.46	11	24.0	11.07	5.15	5.93	8.8	39.0
7565	038N	0.7867	10260	11040	1491.93	104	13.0	7.6	3.47	3.55	1.5	42.0
19877	190E	0.7864	37470	42070	159.68	94	20.0	12.28	3.16	3.43	8.8	39.0
13097	060E	0.7863	14970	17940	62.85	17	15.0	19.84	6.32	6.6	8.8	38.0
5990	031N	0.7851	36660	41780	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
17211	100S	0.7845	9590	11630	601.87	2	21.0	21.27	4.92	5.18	8.8	42.0
4668	024E	0.7844	16830	20580	281.22	32	25.0	22.28	3.77	3.89	7.2	43.0
6077	032N	0.7844	6290	6760	2359.8	89	12.0	7.47	3.27	3.31	1.5	42.0
8232	041N	0.7835	88490	113170	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
17169	100S	0.7822	30670	33750	198.73	87	23.0	10.04	3.74	3.81	8.8	39.0
18357	144N	0.7814	9310	10010	1060.48	74	10.0	7.52	3.12	3.19	8.8	39.0
3575	018W	0.7809	26010	27940	251.25	40	27.0	7.42	4.16	4.3	8.8	42.0
14026	067N	0.7807	24410	28500	227.76	58	11.0	16.76	3.9	4.18	8.8	39.0
6147	032N	0.7805	6410	7810	1474.67	36	30.0	21.84	3.0	3.04	7.2	44.0
16592	094W	0.7803	63030	72960	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
14021	067N	0.7795	10610	12920	118.5	35	11.0	21.77	5.36	5.54	8.8	41.0
19208	164N	0.7795	9070	11040	178.44	65	13.0	21.72	4.55	4.9	8.6	37.0
19596	175S	0.7794	18410	19790	390.28	62	27.0	7.5	3.83	3.88	8.8	39.0
4698	024W	0.7791	12440	15210	404.33	23	27.0	22.27	3.64	3.73	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8880	041S	0.7788	**88490**	**113170**	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
8264	041N	0.7787	**95490**	**113640**	35.34	9	**18.0**	19.01	4.11	**5.03**	12.3	43.0
19066	158E	0.7774	19150	19730	**1487.68**	**57**	9.0	3.03	3.49	3.51	8.8	37.0
15727	083S	0.7769	27060	33330	238.33	5	13.0	23.17	4.23	**6.17**	8.8	40.0
8868	041S	0.7766	**88920**	**110780**	49.99	9	12.0	24.58	3.86	4.89	**19.2**	39.0
8764	041S	0.7766	**46130**	**55330**	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
19716	181N	0.7765	17690	19020	**604.28**	39	**27.0**	7.52	3.81	3.85	8.8	40.0
6011	031S	0.7757	35440	40930	45.81	7	14.0	15.49	**6.61**	**6.75**	5.7	42.0
8844	041S	0.7756	**95490**	**113640**	47.12	7	**18.0**	19.01	4.11	**5.03**	12.3	43.0
17208	100S	0.7749	32970	37600	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
10095	045S	0.7744	29480	36590	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
1269	011E	0.7739	3910	4200	**4079.1**	28	7.0	7.42	3.17	3.19	7.2	34.0
6075	032N	0.7738	10230	11000	**720.18**	**73**	12.0	7.53	3.73	3.84	8.8	42.0
3503	018E	0.7736	19270	20370	442.38	**81**	**28.0**	5.71	3.27	3.3	8.8	43.0
20044	241S	0.7724	30700	32220	259.72	**75**	**26.0**	4.95	3.74	3.77	8.8	45.0
18389	145N	0.7721	21320	26070	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
4669	024E	0.7713	8450	9090	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
9448	043S	0.7712	**60720**	**70850**	23.59	35	**17.0**	16.68	3.98	4.66	10.4	39.0
8303	041N	0.7707	**40640**	**49590**	219.91	19	**27.0**	22.02	3.15	3.62	8.8	44.0
15742	083S	0.7703	23890	29060	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
19175	164N	0.7697	10350	11130	501.98	31	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19496	175N	0.7695	20400	21940	331.04	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
6555	032S	0.7694	11220	13720	186.25	21	**18.0**	22.28	4.03	4.36	8.8	43.0
3580	018W	0.7691	22280	27130	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
4689	024W	0.7688	14650	17540	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
10672	050E	0.7684	37390	45090	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
1327	011E	0.7683	17000	18290	**769.4**	**75**	12.0	7.59	3.29	3.33	8.8	41.0
14013	067N	0.7682	4530	5450	169.81	**76**	11.0	20.31	4.33	4.46	10.6	48.0
4682	024E	0.768	13900	14950	568.6	40	**28.0**	7.55	3.69	3.72	8.8	45.0
19949	190W	0.7668	37350	45000	107.55	**62**	**21.0**	20.48	3.16	3.59	8.8	39.0
3898	020W	0.7661	37830	43170	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
12643	057S	0.7657	26190	28160	295.01	**54**	**28.0**	7.52	3.61	3.73	8.8	42.0
16589	094W	0.7657	**69110**	**76310**	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
9193	043N	0.7656	**123760**	**133290**	117.1	36	**30.0**	7.7	3.63	3.78	8.8	45.0
19948	190W	0.7656	37470	42070	165.49	**85**	**20.0**	12.28	3.16	3.43	8.8	39.0
10617	050E	0.7654	14270	17380	174.69	**61**	6.0	21.79	**4.56**	**6.03**	8.8	33.0
1334	011W	0.7647	11980	12880	**1859.96**	27	12.0	7.51	3.17	3.2	8.8	41.0
6818	033E	0.7644	6880	8190	135.39	**89**	11.0	19.04	4.42	4.47	12.3	39.0
14023	067N	0.764	17270	21490	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
16502	094E	0.7636	**69110**	**76310**	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
12426	057N	0.7636	17400	21240	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
19188	164N	0.7635	24270	29550	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
8891	041S	0.7628	**90640**	**110060**	52.49	**92**	8.0	21.43	3.05	3.6	14.7	37.0
19874	190E	0.762	32930	39680	166.19	**74**	**20.0**	20.5	2.89	3.29	8.8	39.0
8231	041N	0.7618	**88490**	**113170**	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
12832	059E	0.7614	11550	14150	65.41	25	15.0	22.51	**5.48**	**5.76**	8.8	41.0
8866	041S	0.7608	**88920**	**110780**	31.37	10	12.0	24.58	3.86	4.89	**19.2**	39.0
19494	175N	0.7605	18410	19790	331.74	**64**	**27.0**	7.5	3.83	3.88	8.8	39.0
8230	041N	0.7587	**88490**	**113170**	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
7606	038N	0.7586	16280	17510	**879.42**	**117**	**29.0**	7.56	2.16	2.18	8.8	45.0
7475	036S	0.7573	16020	19970	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
17151	100N	0.756	30800	37580	258.29	28	**24.0**	22.01	3.74	3.9	8.8	39.0
19217	164S	0.756	12550	15630	142.88	3	**16.0**	24.54	**5.34**	**5.8**	8.8	38.0
12421	057N	0.7555	26190	28160	216.59	**63**	**28.0**	7.52	3.61	3.73	8.8	42.0
13055	060E	0.7552	14480	17640	61.06	25	9.0	21.82	**6.22**	**6.57**	8.8	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16590	094W	0.7552	69110	76310	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
20016	241N	0.7551	18920	23060	121.06	43	22.0	21.88	3.66	3.83	8.8	44.0
19786	181S	0.755	16600	20170	691.5	25	29.0	21.51	2.78	2.88	8.8	45.0
15713	083N	0.7538	6120	7470	1264.61	46	10.0	22.06	3.31	3.4	8.8	36.0
6022	031S	0.7538	22100	26420	249.99	69	12.0	19.55	3.64	3.73	8.8	41.0
8776	041S	0.7533	92060	109900	49.91	3	22.0	19.38	4.08	4.84	12.3	39.0
19764	181S	0.7532	28920	31100	292.63	74	26.0	7.54	3.7	3.75	8.8	39.0
19183	164N	0.753	33120	38260	231.17	49	20.0	15.52	3.69	3.83	8.8	40.0
12424	057N	0.753	16950	18220	517.9	66	28.0	7.49	3.24	3.28	8.8	42.0
16587	094W	0.7521	82820	101920	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
19294	167E	0.7517	20060	24400	314.98	50	18.0	21.64	3.35	3.52	8.8	38.0
1341	011W	0.7514	24430	27340	590.35	38	12.0	11.91	3.46	3.71	8.8	41.0
20050	241S	0.7514	14520	17670	189.28	51	21.0	21.69	3.51	3.62	8.8	44.0
10681	050E	0.7513	9000	11010	1128.51	85	8.0	22.33	3.5	3.7	2.2	36.0
16588	094W	0.7508	69110	76310	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
6144	032N	0.7506	16110	17320	474.28	92	30.0	7.51	3.28	3.32	8.8	45.0
6151	032N	0.7504	11650	14020	1130.49	26	30.0	20.34	3.09	3.15	7.2	44.0
6152	032N	0.7504	4720	5080	2160.36	21	30.0	7.63	3.0	3.02	8.8	44.0
15647	083N	0.75	12480	16600	733.78	8	13.0	33.01	3.56	3.69	8.8	41.0
8845	041S	0.7492	95490	113640	65.97	3	18.0	19.01	4.11	5.03	12.3	43.0
7618	038N	0.7486	14370	17570	1129.55	13	30.0	22.27	2.71	2.79	7.2	45.0
20035	241S	0.7485	23240	24970	415.29	19	29.0	7.44	4.01	4.1	8.8	45.0
17153	100N	0.7481	27840	29820	313.07	74	24.0	7.11	3.68	3.72	8.8	40.0
9484	043S	0.748	72580	83040	9.23	11	25.0	14.41	4.47	5.16	8.8	43.0
8846	041S	0.7475	95490	113640	17.54	10	18.0	19.01	4.11	5.03	12.3	42.0
7455	036N	0.7471	12530	15060	456.62	15	28.0	20.19	3.65	3.72	8.8	46.0
8875	041S	0.7465	88310	108800	30.11	9	11.0	23.2	3.98	4.88	20.7	39.0
17112	100N	0.7465	34000	39900	114.21	35	27.0	17.35	3.81	3.97	8.8	44.0
9471	043S	0.7462	123760	133290	104.3	25	30.0	7.7	3.63	3.78	8.8	45.0
6085	032N	0.7461	7150	8740	904.93	29	13.0	22.24	3.42	3.61	8.8	42.0
16584	094W	0.7461	89940	104570	44.13	45	17.0	16.27	3.55	4.02	10.4	39.0
7624	038S	0.745	15260	18550	214.84	5	29.0	21.56	4.23	5.51	7.2	45.0
16503	094E	0.7447	69110	76310	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
20025	241N	0.7442	37680	40790	193.95	38	27.0	8.25	3.91	4.0	8.8	46.0
3874	020E	0.7433	37830	43170	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
10689	050W	0.7432	37390	45090	143.02	80	8.0	20.59	3.36	3.84	7.7	37.0
6104	032N	0.7424	12440	15240	231.24	41	19.0	22.51	2.91	4.99	8.8	43.0
7453	036N	0.742	17360	18470	548.36	29	28.0	6.39	3.72	3.76	8.8	46.0
8229	041N	0.742	88490	113170	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
3863	020E	0.7415	14360	17550	681.32	90	13.0	22.21	3.43	3.55	1.5	40.0
20031	241N	0.7411	25490	27370	205.5	30	29.0	7.38	4.13	4.25	8.8	45.0
16495	094E	0.7406	57170	66480	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
3570	018W	0.7401	19270	20370	329.21	86	28.0	5.71	3.27	3.3	8.8	43.0
6115	032N	0.7401	12430	12600	972.16	20	24.0	1.37	4.78	5.0	8.8	44.0
15643	083N	0.74	6940	8650	260.9	52	13.0	24.64	4.09	4.51	8.6	40.0
10608	050E	0.7388	8040	9790	1071.6	49	6.0	21.77	3.69	3.86	8.8	33.0
5993	031N	0.7381	27140	28860	206.98	76	13.0	6.34	4.18	4.3	6.0	42.0
12904	059W	0.7367	18280	22660	188.09	44	16.0	23.96	3.64	3.82	8.8	40.0
13098	060E	0.7365	14450	16730	243.67	26	15.0	15.78	4.48	5.53	8.8	38.0
9677	045N	0.7352	20140	24140	399.88	21	25.0	19.86	3.35	3.51	8.8	43.0
19937	190W	0.7349	20670	22230	325.21	48	27.0	7.55	3.91	3.97	8.8	39.0
8835	041S	0.7349	85060	94710	165.27	8	20.0	11.34	3.48	3.82	23.7	44.0
6573	032S	0.734	15110	16250	736.98	98	9.0	7.54	3.33	3.37	8.8	37.0
19077	158W	0.7334	19540	23270	309.49	85	9.0	19.09	3.33	3.47	8.8	37.0
8881	041S	0.7332	88490	113170	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3603	018W	0.7326	7670	8250	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
1326	011E	0.7326	20750	22320	**847.13**	42	12.0	7.57	3.41	3.46	8.8	41.0
8797	041S	0.7323	13630	14660	**1732.81**	**176**	**28.0**	7.56	1.47	1.49	8.8	45.0
19885	190E	0.7312	37450	40640	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0
19230	164S	0.7307	25210	27120	458.7	35	**18.0**	7.58	3.93	4.05	8.8	39.0
6554	032S	0.7292	16010	18730	54.85	1	**21.0**	16.99	**5.47**	**6.16**	8.8	44.0
20021	241N	0.7286	30700	32220	259.72	**61**	**26.0**	4.95	3.74	3.77	8.8	45.0
19200	164N	0.7286	12550	15630	40.67	26	15.0	24.54	**5.34**	**5.8**	8.8	38.0
17223	100S	0.728	30320	36630	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
15689	083N	0.728	16170	19250	118.66	11	13.0	19.05	**5.55**	**6.23**	8.8	39.0
19061	158E	0.7279	19790	24210	24.99	25	9.0	22.33	**5.99**	**5.99**	8.8	37.0
15725	083S	0.7275	30570	37750	95.02	1	13.0	23.49	**5.18**	**6.49**	8.8	40.0
3517	018E	0.7261	12170	13080	**640.34**	**68**	**30.0**	7.48	3.16	3.18	7.2	43.0
8234	041N	0.726	**88490**	**113170**	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
14019	067N	0.7257	9160	10700	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0
3452	018E	0.7251	10380	12520	132.84	26	12.0	20.62	**5.0**	**5.29**	8.8	43.0
8865	041S	0.7249	**88920**	**110780**	51.99	3	12.0	24.58	3.86	4.89	**19.2**	40.0
6102	032N	0.7244	11220	13720	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
8360	041N	0.7237	**46130**	**55330**	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
16499	094E	0.7234	**63030**	**72960**	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
6810	033E	0.7231	19040	21500	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
19768	181S	0.7228	26810	28820	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
1319	011E	0.7219	19240	20600	364.51	**153**	12.0	7.07	3.31	3.39	8.8	40.0
17110	100N	0.7218	30970	35780	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
9175	043N	0.7214	**55900**	**62090**	65.14	31	**21.0**	11.07	3.7	4.09	11.9	41.0
13104	060E	0.7214	19280	24340	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
17213	100S	0.721	17120	20730	64.2	2	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
1325	011E	0.7206	20750	22320	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
20180	794E	0.7203	22470	29490	259.56	**75**	**26.0**	**31.24**	2.13	3.16	8.8	44.0
19164	164N	0.7196	6750	8250	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
3892	020E	0.7188	3780	4070	**3023.15**	18	13.0	7.67	2.97	2.99	8.8	42.0
19284	167E	0.718	14690	17920	297.24	25	15.0	21.99	**4.71**	**5.29**	4.1	37.0
8809	041S	0.717	**40640**	**49590**	219.91	11	**27.0**	22.02	3.15	3.62	8.8	44.0
3541	018E	0.717	9000	10890	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
7631	038S	0.717	18690	22800	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
8240	041N	0.7166	**88310**	**108800**	13.05	8	12.0	23.2	3.98	4.88	**20.7**	39.0
12412	057N	0.716	7150	7690	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0
3479	018E	0.7159	22320	23990	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0
3489	018E	0.7159	35890	38610	234.28	**58**	**23.0**	7.58	3.76	3.84	8.8	40.0
8236	041N	0.7158	**88310**	**108800**	23.72	8	11.0	23.2	3.98	4.88	**20.7**	38.0
20182	794E	0.7158	27070	34700	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
3843	020E	0.7147	13280	16030	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
6138	032N	0.714	11150	12260	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
13059	060E	0.7135	19790	23570	**870.31**	40	10.0	19.1	3.49	3.65	8.8	36.0
3873	020E	0.7129	31050	35350	566.64	**103**	13.0	13.85	2.46	2.54	8.8	41.0
20117	341N	0.7125	**58440**	62870	175.43	**88**	**29.0**	7.58	2.75	2.91	8.8	44.0
20121	341S	0.7123	25000	31170	**1865.98**	16	**30.0**	24.68	1.76	1.92	8.8	44.0
12869	059E	0.7119	15850	18080	**969.54**	41	**30.0**	14.07	2.79	2.86	8.8	44.0
9486	043S	0.7113	**55900**	**62090**	40.64	35	**21.0**	11.07	3.7	4.09	11.9	41.0
19878	190E	0.7103	42930	51960	217.41	**64**	**22.0**	21.03	2.7	3.07	8.8	39.0
6145	032N	0.71	5550	5960	**2005.66**	18	**30.0**	7.39	2.94	2.95	8.8	44.0
12870	059E	0.7096	11210	12050	**1702.93**	40	**30.0**	7.49	2.71	2.74	8.8	44.0
8237	041N	0.7089	**88310**	**108800**	40.14	4	11.0	23.2	3.98	4.88	**20.7**	39.0
15690	083N	0.7075	17540	21510	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
17168	100S	0.7073	30800	37580	215.24	23	**24.0**	22.01	3.74	3.9	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3537	018E	0.7068	5650	6070	1845.84	21	30.0	7.43	3.07	3.1	7.2	44.0
19940	190W	0.7059	37450	40640	187.45	52	27.0	8.52	3.81	3.9	8.8	39.0
1797	012E	0.7058	8160	9760	296.97	55	7.0	19.61	4.31	4.72	12.3	36.0
6130	032N	0.7053	9420	10130	418.27	61	28.0	7.54	3.7	3.82	7.2	44.0
12891	059W	0.7048	21000	25780	247.98	32	23.0	22.76	3.23	3.44	8.8	41.0
10633	050E	0.7044	13500	16540	426.08	4	7.0	22.52	5.7	6.45	8.8	33.0
15642	083N	0.704	5770	7260	147.82	71	13.0	25.82	4.18	4.18	9.5	39.0
19228	164S	0.7033	24270	29550	124.52	25	18.0	21.76	3.89	4.4	8.8	39.0
9487	043S	0.7023	55900	62090	33.96	35	21.0	11.07	3.7	4.09	11.9	41.0
16498	094E	0.7001	63030	72960	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
14010	067N	0.6991	3820	4650	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
6063	032N	0.6986	15110	16250	682.39	91	9.0	7.54	3.33	3.37	8.8	37.0
7588	038N	0.6977	12070	14790	146.61	5	20.0	22.54	4.2	4.7	8.8	44.0
3597	018W	0.6969	22720	23560	759.48	43	19.0	3.7	3.5	3.53	8.8	39.0
20181	794E	0.6962	24340	31350	271.72	42	26.0	28.8	2.2	3.89	8.8	45.0
4695	024W	0.6961	13900	14950	465.22	32	28.0	7.55	3.69	3.72	8.8	45.0
10615	050E	0.6959	17090	20560	336.95	23	6.0	20.3	4.83	5.5	8.8	33.0
19172	164N	0.6953	12510	14010	177.61	33	16.0	11.99	4.78	5.16	8.8	40.0
19067	158E	0.6953	20240	20780	888.51	84	9.0	2.67	3.39	3.41	8.8	37.0
19785	181S	0.6953	17670	21390	648.92	15	29.0	21.05	2.81	2.91	8.8	45.0
9446	043S	0.6948	50860	57550	51.39	61	15.0	13.15	3.39	3.78	10.9	38.0
6100	032N	0.6945	12410	14800	86.41	39	17.0	19.26	4.2	4.63	8.8	43.0
13992	067N	0.6942	5250	5650	3275.92	42	7.0	7.62	2.72	2.74	8.8	34.0
5987	031N	0.6939	34630	42340	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
6053	032N	0.6931	18270	22340	407.25	127	8.0	22.28	3.33	3.47	4.6	36.0
8270	041N	0.693	85060	94710	71.19	14	19.0	11.34	3.48	3.82	23.7	43.0
9177	043N	0.6917	55900	62090	35.95	32	21.0	11.07	3.7	4.09	11.9	41.0
14012	067N	0.6915	4600	5760	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
9626	045N	0.6903	7980	9160	263.22	101	7.0	14.79	4.01	4.27	9.5	37.0
20040	241S	0.6898	37680	40790	163.33	30	27.0	8.25	3.91	4.0	8.8	46.0
12638	057S	0.6897	17400	21240	173.3	39	28.0	22.07	3.26	3.39	8.8	42.0
19075	158W	0.6892	19150	19730	1063.15	60	9.0	3.03	3.49	3.51	8.8	37.0
15655	083N	0.6889	17420	21340	697.27	29	13.0	22.5	2.89	3.01	8.8	41.0
10088	045S	0.6887	10990	13430	579.42	55	25.0	22.2	2.51	2.65	8.8	43.0
6529	032S	0.6885	12780	14310	1852.95	31	24.0	11.97	2.29	2.32	7.2	41.0
12871	059E	0.6879	13240	15010	793.45	56	30.0	13.37	2.77	2.83	8.8	45.0
8246	041N	0.6879	88920	110780	19.5	3	13.0	24.58	3.86	4.89	19.2	40.0
7471	036S	0.6868	15950	19510	189.66	24	25.0	22.32	3.56	3.69	8.8	44.0
6192	032N	0.6867	22410	25170	905.36	38	24.0	12.32	2.51	2.59	8.8	41.0
15698	083N	0.6867	5080	6220	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
13112	060W	0.6864	17640	21530	78.16	11	15.0	22.05	5.05	5.83	8.8	38.0
12444	057N	0.6861	29430	35720	90.26	50	21.0	21.37	2.47	4.66	8.8	39.0
4703	024W	0.6861	20610	23390	1254.33	41	26.0	13.49	2.02	2.11	8.8	44.0
8872	041S	0.6861	88310	108800	13.05	5	12.0	23.2	3.98	4.88	20.7	39.0
7469	036S	0.6845	18230	20870	149.22	39	26.0	14.48	3.64	3.74	8.8	44.0
19246	165E	0.6845	17460	22790	1258.32	64	7.0	30.53	1.92	2.22	8.8	37.0
10630	050E	0.684	10080	12280	996.78	15	7.0	21.83	3.88	4.58	8.8	33.0
6153	032N	0.6832	4360	4680	2189.59	13	30.0	7.34	2.97	3.0	8.8	44.0
6116	032N	0.6829	12430	12600	662.84	26	24.0	1.37	4.78	5.0	8.8	44.0
16582	094W	0.6821	116480	130970	16.39	17	18.0	12.44	4.38	4.83	8.8	39.0
6133	032N	0.6819	9670	10400	348.67	55	29.0	7.55	3.74	3.87	7.2	45.0
6173	032N	0.6819	14040	15100	358.78	23	29.0	7.55	4.03	4.57	8.8	42.0
6164	032N	0.6816	9570	10270	611.51	49	30.0	7.31	3.34	3.4	8.8	43.0
15641	083N	0.6815	6480	8080	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0
8871	041S	0.6809	88310	108800	16.31	4	12.0	23.2	3.98	4.88	20.7	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17125	100N	0.6803	38600	43860	173.18	18	27.0	13.63	3.93	4.13	8.8	42.0
12438	057N	0.679	13440	14450	460.33	99	24.0	7.51	2.96	2.99	8.8	39.0
6582	032S	0.6788	11440	14000	618.6	20	7.0	22.38	4.02	4.4	9.7	36.0
6131	032N	0.6776	9820	10560	309.4	61	28.0	7.54	3.76	3.91	7.2	44.0
8220	041N	0.6773	90640	110060	41.66	67	8.0	21.43	3.05	3.6	14.7	37.0
19202	164N	0.6772	12630	15270	111.42	15	15.0	20.9	5.34	5.65	8.6	37.0
16545	094E	0.676	7450	9110	2759.8	35	27.0	22.28	1.43	1.49	8.8	46.0
20037	241S	0.6759	31530	33820	411.82	15	28.0	7.26	3.83	3.88	8.8	46.0
8353	041N	0.6757	78230	89370	23.9	25	16.0	14.24	4.05	4.75	12.1	37.0
4683	024E	0.6752	19930	23820	97.6	16	28.0	19.52	3.89	4.04	8.8	46.0
19206	164N	0.6749	8960	10930	101.57	39	14.0	21.99	4.78	5.11	8.8	37.0
12847	059E	0.6746	21260	24610	201.35	48	24.0	15.76	3.24	3.38	8.8	41.0
17091	100N	0.6743	17140	20460	187.7	28	21.0	19.37	3.6	3.72	8.8	44.0
12441	057N	0.6739	12140	14810	98.05	44	21.0	21.99	3.82	4.34	8.8	39.0
8762	041S	0.6729	46130	55330	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
19889	190E	0.6724	20050	21550	288.01	39	27.0	7.48	3.89	3.94	8.8	39.0
3896	020W	0.6723	24350	26190	587.92	56	13.0	7.56	3.11	3.14	8.8	41.0
8821	041S	0.6721	89160	95730	0.0	0	27.0	7.37	5.88	6.5	8.8	46.0
19163	164N	0.6712	6410	7840	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
3468	018E	0.6698	10660	11460	754.51	57	17.0	7.5	3.34	3.44	8.8	39.0
19726	181N	0.6697	28260	30380	267.98	54	26.0	7.5	3.69	3.73	8.8	39.0
19946	190W	0.6696	42150	49790	173.63	73	22.0	18.13	2.66	3.02	8.8	39.0
3451	018E	0.6695	9750	11940	77.31	18	12.0	22.46	5.05	5.47	8.8	44.0
9222	043N	0.6694	42310	47000	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0
13125	060W	0.6687	23500	28920	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
3456	018E	0.6684	10780	13020	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
8348	041N	0.6662	86840	100780	49.16	6	18.0	16.05	3.95	4.6	17.2	38.0
4673	024E	0.6658	20610	23390	1646.31	19	26.0	13.49	2.02	2.11	8.8	44.0
3886	020E	0.665	9590	10310	1210.04	60	12.0	7.51	3.85	3.96	1.7	42.0
13116	060W	0.665	15880	17070	267.62	1	12.0	7.49	6.19	6.36	8.8	37.0
15714	083N	0.6649	5190	5590	2863.95	12	10.0	7.71	3.25	3.28	8.8	36.0
15677	083N	0.6644	16520	17760	235.89	26	13.0	7.51	4.88	5.12	8.8	41.0
9633	045N	0.6635	5730	6780	351.96	62	8.0	18.32	4.23	4.39	10.3	37.0
19207	164N	0.6631	8960	10930	102.59	36	14.0	21.99	4.78	5.11	8.8	37.0
19696	181N	0.663	16600	20170	722.93	25	29.0	21.51	2.78	2.88	8.8	45.0
17167	100S	0.6627	28870	35230	206.95	19	24.0	22.03	3.7	3.85	8.8	39.0
19947	190W	0.6626	42930	51960	204.99	52	22.0	21.03	2.7	3.07	8.8	39.0
8770	041S	0.6625	78230	89620	53.93	31	17.0	14.56	3.51	3.98	12.4	38.0
6120	032N	0.6617	4740	4800	1425.78	173	24.0	1.27	2.3	2.3	7.2	43.0
19318	167W	0.6615	5810	7120	928.59	34	17.0	22.55	2.61	2.84	8.8	38.0
9630	045N	0.6614	8550	10310	215.78	58	8.0	20.58	4.16	4.56	9.5	37.0
5995	031N	0.6612	35440	40930	24.67	1	14.0	15.49	6.61	6.75	5.7	42.0
6168	032N	0.6611	4510	4840	2470.45	4	30.0	7.32	3.1	3.13	8.8	42.0
13095	060E	0.6606	14060	14560	499.63	31	15.0	3.56	4.82	5.2	7.1	38.0
8226	041N	0.6602	80880	90190	56.22	39	9.0	11.51	3.65	4.03	19.7	37.0
9181	043N	0.6602	44180	54010	53.02	22	25.0	22.25	3.18	3.6	8.8	43.0
3554	018W	0.66	5170	5560	2018.46	24	30.0	7.54	2.97	2.98	7.2	44.0
12851	059E	0.6593	22960	28070	160.65	20	26.0	22.26	3.31	3.59	8.8	43.0
6854	033W	0.6592	21900	25740	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
19278	167E	0.6591	3980	4660	1043.21	121	13.0	17.09	2.87	3.02	4.1	37.0
19919	190W	0.6589	24830	30300	185.1	15	29.0	22.03	3.03	3.86	8.8	43.0
7467	036S	0.6588	26210	31580	219.81	1	26.0	20.49	4.04	5.05	5.4	45.0
20033	241S	0.6571	16850	18120	312.01	27	29.0	7.54	3.78	3.82	8.8	45.0
3506	018E	0.657	14980	15510	564.18	90	29.0	3.54	3.24	3.26	8.8	43.0
8874	041S	0.6567	88310	108800	10.04	4	11.0	23.2	3.98	4.88	20.7	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6842	033W	0.6563	22800	27660	**1266.4**	13	13.0	21.32	2.52	2.68	8.8	38.0
12831	059E	0.6563	13940	17070	25.02	10	15.0	22.45	**5.44**	**5.85**	8.8	42.0
16504	094E	0.6554	**82820**	**101920**	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
7447	036N	0.6553	26210	31580	131.89	4	**26.0**	20.49	4.04	**5.05**	5.4	45.0
19475	175N	0.6543	**73010**	**88900**	26.22	12	**29.0**	21.76	3.44	4.05	8.8	43.0
6207	032N	0.6538	7030	7560	**1624.86**	**60**	12.0	7.54	2.8	2.83	8.8	38.0
10089	045S	0.6536	48750	54980	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0
17155	100N	0.6534	26080	28030	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
19779	181S	0.6533	15300	16460	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
8218	041N	0.653	**86100**	**97440**	67.52	**90**	7.0	13.17	2.98	3.28	**18.7**	37.0
3822	020E	0.6523	4370	5440	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
17102	100N	0.6518	9840	12030	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
17215	100S	0.6518	17790	21760	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
12431	057N	0.6517	14890	16840	40.25	18	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
16593	094W	0.65	**63030**	**72960**	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
7584	038N	0.65	7450	9110	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0
9670	045N	0.6485	29480	36590	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
3563	018W	0.6479	12170	13080	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
19761	181S	0.6478	25100	26980	289.75	**56**	**24.0**	7.49	3.62	3.66	8.8	39.0
7589	038N	0.6474	19180	22420	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
16597	094W	0.6462	**46200**	**54980**	62.09	**52**	11.0	19.0	3.11	3.58	8.5	41.0
3578	018W	0.6461	22500	24190	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0
13093	060E	0.6459	9130	11160	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
9217	043N	0.6459	**50860**	**57550**	48.6	43	**16.0**	13.15	3.39	3.78	10.9	39.0
3893	020W	0.6455	2910	3130	**2370.01**	13	13.0	7.56	3.46	3.48	8.8	42.0
1807	012E	0.6454	10950	11770	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
6204	032N	0.6437	13700	14730	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
9488	043S	0.6437	**55900**	**62090**	37.22	22	**21.0**	11.07	3.7	4.09	11.9	41.0
17092	100N	0.6434	30320	36630	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
13134	060W	0.6421	14480	17640	92.14	5	9.0	21.82	**6.22**	**6.57**	8.8	36.0
19209	164N	0.6412	7300	8640	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
14020	067N	0.6402	10400	12660	86.32	12	11.0	21.73	**5.29**	**5.54**	8.8	43.0
19497	175N	0.6399	14230	15300	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
3900	020W	0.6395	28550	32400	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
10612	050E	0.6391	13710	16690	439.19	**105**	6.0	21.74	3.47	3.55	8.8	33.0
6101	032N	0.6386	11220	13720	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
12420	057N	0.6385	28060	30300	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
10637	050E	0.6385	19250	23150	**1345.49**	45	7.0	20.26	2.3	2.61	8.8	34.0
6808	033E	0.6384	26040	28820	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0
1804	012E	0.6382	10950	11770	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
3533	018E	0.6375	7960	8550	**1399.6**	31	**30.0**	7.41	2.99	3.01	7.2	44.0
18415	145N	0.6373	13240	16410	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
3471	018E	0.6365	9050	9730	572.07	**55**	**18.0**	7.51	3.61	3.68	8.8	39.0
9483	043S	0.6361	**44180**	**54010**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9663	045N	0.6356	19140	23440	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
8235	041N	0.6355	**88310**	**108800**	32.62	1	11.0	23.2	3.98	4.88	**20.7**	38.0
16583	094W	0.6354	**116480**	**130970**	38.82	7	**17.0**	12.44	4.38	4.83	8.8	39.0
20183	794E	0.635	21780	26040	330.69	**111**	**25.0**	19.56	2.1	2.29	8.8	45.0
19695	181N	0.6344	17400	19280	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
15676	083N	0.6337	16520	17760	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
16507	094E	0.6336	**89940**	**104570**	51.34	19	**17.0**	16.27	3.55	4.02	10.4	39.0
6824	033E	0.6335	8600	10490	64.48	35	12.0	21.98	**4.92**	**5.28**	8.8	38.0
16506	094E	0.6334	**78730**	**90930**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
3579	018W	0.6327	22500	24190	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
6003	031N	0.6325	5910	6530	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3902	020W	0.6325	28110	32220	95.53	13	13.0	14.62	3.97	**5.68**	8.8	41.0
17093	100N	0.6322	34060	40640	235.98	7	**21.0**	19.32	3.71	3.9	8.8	44.0
14878	075N	0.6319	5290	6340	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
19168	164N	0.6319	7680	9350	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
19777	181S	0.6313	17690	19020	363.15	27	**27.0**	7.52	3.81	3.85	8.8	40.0
7572	038N	0.6307	14730	15110	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
6576	032S	0.6287	17700	19040	**996.07**	40	8.0	7.57	3.31	3.35	8.8	37.0
10683	050W	0.6287	6910	8400	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
15728	083S	0.6278	19330	20790	**704.22**	15	13.0	7.55	3.86	3.92	8.8	40.0
19071	158E	0.6277	7930	8250	**2012.91**	49	9.0	4.04	3.05	3.05	7.2	37.0
12641	057S	0.6277	17190	18490	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
14153	067S	0.6274	24410	28500	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
19173	164N	0.6271	10350	11130	81.84	50	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19166	164N	0.6256	6750	8250	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
18463	145S	0.6247	18380	22420	135.93	7	**30.0**	21.98	3.83	3.98	8.8	44.0
6056	032N	0.6243	21260	23100	**649.49**	**78**	8.0	8.65	3.48	3.55	8.8	36.0
17105	100N	0.6238	17120	20730	11.62	1	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
6097	032N	0.6221	10760	12320	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
13057	060E	0.6218	17460	21700	394.43	**58**	10.0	24.28	3.35	3.47	8.8	36.0
7648	038S	0.6205	17020	19380	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
12637	057S	0.6201	20250	21770	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0
7577	038N	0.6199	4560	5570	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
6806	033E	0.619	21900	25740	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
6048	032N	0.6183	11440	14000	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
19580	175S	0.6179	19040	20460	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0
19080	158W	0.6178	**19790**	**24210**	21.68	1	9.0	22.33	**5.99**	**5.99**	8.8	37.0
12888	059W	0.6174	21020	24660	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0
3510	018E	0.6172	7380	8640	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
19169	164N	0.617	8300	10090	58.46	27	**16.0**	21.57	**4.8**	**5.11**	8.8	40.0
3494	018E	0.6169	22500	24190	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
8763	041S	0.6165	**46130**	**55330**	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
12647	057S	0.6163	25220	27110	504.61	10	**29.0**	7.49	3.47	3.56	8.8	43.0
18462	145S	0.6161	21320	26070	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
6156	032N	0.6157	3630	4450	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
6150	032N	0.6155	14800	19080	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
15740	083S	0.6155	17420	21340	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0
7459	036S	0.6145	12530	15060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
3547	018W	0.6143	5440	5840	**1536.29**	15	**30.0**	7.35	3.13	3.16	7.2	44.0
3876	020E	0.614	24350	26190	571.59	**58**	13.0	7.56	3.11	3.14	8.8	41.0
9635	045N	0.6133	5020	5710	373.14	**76**	9.0	13.75	3.96	4.23	9.5	37.0
19953	190W	0.6131	26270	32110	207.83	**66**	**19.0**	22.23	2.44	2.82	7.7	39.0
1806	012E	0.6121	10950	11770	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
14011	067N	0.6121	4600	5760	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
19500	175N	0.612	10880	13200	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
19714	181N	0.6118	15300	16460	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
18384	145N	0.6115	16000	19480	**1239.62**	26	**30.0**	21.75	1.79	1.93	8.8	44.0
7454	036N	0.6115	12530	15060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
7645	038S	0.6106	15230	18620	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
19190	164N	0.6105	19860	24180	166.82	19	**18.0**	21.75	3.7	3.88	8.8	39.0
19220	164S	0.6104	21010	26470	80.42	24	**16.0**	25.99	3.75	4.0	8.8	38.0
19081	158W	0.6093	16960	21050	47.36	5	9.0	24.12	**5.97**	**5.99**	8.8	37.0
10616	050E	0.6093	17090	20560	65.22	41	6.0	20.3	**4.83**	**5.5**	8.8	33.0
1800	012E	0.6092	8160	9760	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
6801	033E	0.6091	8960	10250	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
17101	100N	0.6084	17790	21760	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7451	036N	0.6082	17360	18470	411.27	15	27.0	6.39	3.72	3.76	8.8	46.0
8761	041S	0.608	46130	55330	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
7460	036S	0.6076	17360	18470	341.2	19	28.0	6.39	3.72	3.76	8.8	46.0
19879	190E	0.6074	42150	49790	151.37	58	22.0	18.13	2.66	3.02	8.8	39.0
8812	041S	0.6072	106780	108040	50.19	28	27.0	1.18	4.2	4.24	8.8	44.0
16494	094E	0.6067	46200	54980	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
9176	043N	0.6066	55900	62090	27.59	18	21.0	11.07	3.7	4.09	11.9	41.0
19887	190E	0.606	21510	23120	337.64	37	27.0	7.48	3.72	3.75	8.8	39.0
18382	145N	0.6056	15270	16410	1863.35	41	30.0	7.47	1.77	1.81	8.8	44.0
7614	038N	0.6056	10670	11480	651.94	13	30.0	7.59	3.51	3.99	7.2	45.0
19295	167E	0.6055	11930	14380	113.61	28	18.0	20.54	4.07	4.5	8.8	38.0
3594	018W	0.6053	22320	23990	358.79	52	20.0	7.48	3.45	3.48	8.8	40.0
17164	100S	0.6052	26080	28030	300.04	38	24.0	7.48	3.64	3.68	8.8	40.0
19886	190E	0.604	39540	43040	192.28	22	27.0	8.85	3.87	3.98	8.8	39.0
19709	181N	0.6036	16590	16900	481.04	144	28.0	1.87	2.81	2.82	8.8	41.0
10636	050E	0.6033	17630	20860	162.38	2	7.0	18.32	6.3	6.5	9.6	34.0
8357	041N	0.6032	46130	55330	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
9489	043S	0.6026	44650	53820	20.46	37	18.0	20.54	3.09	3.5	10.3	40.0
3601	018W	0.6024	9520	11590	919.56	39	18.0	21.74	2.45	2.54	8.8	39.0
13056	060E	0.6015	14480	17640	76.45	12	10.0	21.82	6.22	6.57	8.8	36.0
17135	100N	0.6015	17240	20390	185.51	80	27.0	18.27	2.85	2.9	8.8	39.0
19712	181N	0.6014	14440	14470	928.35	31	28.0	0.21	3.7	3.7	8.8	41.0
8885	041S	0.6011	80880	90190	47.57	28	9.0	11.51	3.65	4.03	19.7	37.0
6212	032N	0.6004	10460	11660	967.91	21	11.0	11.47	3.0	3.1	8.8	38.0
8351	041N	0.6003	78230	89620	39.86	22	17.0	14.56	3.51	3.98	12.4	38.0
5984	031N	0.5998	22100	26420	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
14018	067N	0.5997	8160	9930	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
12635	057S	0.5994	15630	17700	291.08	47	26.0	13.24	3.02	3.1	8.8	41.0
9482	043S	0.5991	44180	54010	32.83	16	25.0	22.25	3.18	3.6	8.8	43.0
17166	100S	0.5985	27840	29820	179.85	50	24.0	7.11	3.68	3.72	8.8	40.0
17124	100N	0.5979	38820	42690	107.0	17	27.0	9.97	3.94	4.07	8.8	44.0
12798	059E	0.5977	3580	4130	3800.78	20	7.0	15.36	2.25	2.29	8.8	35.0
15691	083N	0.5974	17540	21510	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
17214	100S	0.5974	9840	12030	257.09	28	21.0	22.26	3.36	3.42	8.8	43.0
19914	190W	0.5963	23120	24150	440.31	49	28.0	4.46	2.97	3.0	8.8	42.0
3453	018E	0.5959	11540	14140	26.71	9	12.0	22.53	5.38	5.69	8.8	43.0
20015	241N	0.5946	14520	17670	134.07	23	21.0	21.69	3.51	3.62	8.8	44.0
19781	181S	0.5945	14440	14470	886.15	32	28.0	0.21	3.7	3.7	8.8	41.0
10101	045S	0.5944	19140	23440	47.5	29	20.0	22.47	3.67	3.85	8.8	41.0
9174	043N	0.5938	44650	53820	34.63	30	18.0	20.54	3.09	3.5	10.3	40.0
10086	045S	0.5937	36450	46340	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
7580	038N	0.5931	3990	4290	341.91	65	17.0	7.52	4.15	4.24	8.8	43.0
6106	032N	0.593	10150	11200	1053.1	31	21.0	10.34	2.22	2.33	8.8	44.0
8222	041N	0.5929	87180	103140	34.53	55	8.0	18.31	3.0	3.43	17.7	37.0
14860	074E	0.5925	11260	12100	824.23	67	20.0	7.46	2.73	2.75	8.8	38.0
12427	057N	0.5923	20250	21770	351.92	31	27.0	7.51	3.36	3.41	8.8	41.0
19915	190W	0.5923	28850	30660	296.18	17	29.0	6.27	3.29	4.05	8.8	42.0
9631	045N	0.5918	8810	10380	212.2	81	8.0	17.82	3.76	3.99	7.2	37.0
8359	041N	0.5915	46130	55330	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
19760	181S	0.5913	23970	25770	278.66	45	24.0	7.51	3.6	3.63	8.8	39.0
19189	164N	0.5912	24270	29550	76.05	13	18.0	21.76	3.89	4.4	8.8	39.0
19880	190E	0.5909	38960	41840	182.87	96	24.0	7.39	2.71	2.87	8.8	39.0
19597	175S	0.5903	18930	20360	313.63	20	27.0	7.55	3.85	3.9	8.8	40.0
12626	057S	0.5895	29430	35720	90.26	27	21.0	21.37	2.47	4.66	8.8	39.0
8849	041S	0.5889	97100	114220	0.0	0	17.0	17.63	4.33	5.28	19.3	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12630	057S	0.5887	13440	14450	419.41	**74**	**23.0**	7.51	2.96	2.99	8.8	39.0
17186	100S	0.5885	17240	20390	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
6062	032N	0.5879	18230	22290	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0
3910	020W	0.5877	9370	11090	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
1330	011E	0.5871	11980	12880	**664.27**	**86**	12.0	7.51	3.17	3.2	8.8	41.0
12833	059E	0.5866	11660	12700	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
19601	175S	0.5863	19910	24340	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
6049	032N	0.5858	11440	14000	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
3596	018W	0.5855	22720	23560	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
6050	032N	0.5851	12340	13020	303.81	**55**	7.0	5.51	3.92	4.37	8.8	36.0
12443	057N	0.5848	26520	31750	130.05	**64**	**20.0**	19.72	2.23	3.37	8.8	39.0
13986	067N	0.5848	13120	16100	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
17216	100S	0.5848	17790	21760	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
9220	043N	0.5834	**46570**	**53630**	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
8228	041N	0.5824	**80880**	**90190**	162.32	8	10.0	11.51	3.65	4.03	**19.7**	37.0
19905	190E	0.5814	29800	32040	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
3567	018W	0.5811	7380	8640	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
19187	164N	0.5808	25210	27120	179.96	31	**18.0**	7.58	3.93	4.05	8.8	39.0
6851	033W	0.5806	23120	26370	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
8890	041S	0.5801	**87180**	**103140**	214.97	19	8.0	18.31	3.0	3.43	**17.7**	37.0
8227	041N	0.5786	**80880**	**90190**	44.72	22	10.0	11.51	3.65	4.03	**19.7**	37.0
6542	032S	0.578	3870	4160	**1849.08**	22	**30.0**	7.49	2.67	2.69	8.8	43.0
1296	011E	0.5779	5620	6870	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
19882	190E	0.5775	39520	43770	121.8	**80**	**25.0**	10.75	2.74	2.97	8.8	39.0
19916	190W	0.5769	25200	27090	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
18441	145S	0.5764	21960	26730	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
7579	038N	0.5761	3990	4290	286.47	**70**	**16.0**	7.52	4.15	4.24	8.8	43.0
3450	018E	0.5749	8420	10040	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
19731	181N	0.5746	23970	25770	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
18423	145N	0.5741	14450	17140	562.76	**96**	**18.0**	18.62	2.39	2.46	8.8	38.0
10685	050W	0.5736	28800	31000	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
16586	094W	0.5734	**78730**	**90930**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
19218	164S	0.5728	19190	23860	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
6093	032N	0.5728	15630	17270	423.99	**106**	15.0	10.49	2.35	2.38	8.8	42.0
6834	033E	0.5715	17320	21030	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
12828	059E	0.5714	9820	11180	177.81	6	14.0	13.85	**5.15**	**5.4**	8.8	43.0
8837	041S	0.5711	**85060**	**94710**	33.05	5	**19.0**	11.34	3.48	3.82	**23.7**	43.0
6074	032N	0.5708	8900	9570	**625.65**	34	12.0	7.53	3.67	3.76	8.8	42.0
1338	011W	0.5699	26380	29050	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
1805	012E	0.5688	10950	11770	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
7642	038S	0.5675	19180	22420	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
12629	057S	0.5671	12300	15000	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0
6836	033E	0.567	10970	13100	**1915.0**	13	12.0	19.42	2.26	2.3	8.8	38.0
3585	018W	0.5668	37070	38010	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
19192	164N	0.5665	20050	23760	238.54	11	**18.0**	18.5	3.71	3.86	8.8	39.0
4696	024W	0.5658	18260	20250	145.69	12	**27.0**	10.9	3.96	4.07	8.8	45.0
16599	094W	0.5653	**46200**	**54980**	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
15688	083N	0.5651	16170	19250	35.6	3	13.0	19.05	**5.55**	**6.23**	8.8	39.0
6180	032N	0.565	13100	14520	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
6038	031S	0.5648	36020	43770	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
13089	060E	0.5644	9020	11000	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
7604	038N	0.5634	15090	16230	461.23	19	**29.0**	7.55	3.23	3.26	8.8	46.0
10618	050E	0.5633	10720	11530	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
6087	032N	0.5632	8110	9920	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
3484	018E	0.5626	38760	41620	226.78	20	**21.0**	7.38	3.84	3.93	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19938	190W	0.5618	21510	23120	270.11	22	**27.0**	7.48	3.72	3.75	8.8	39.0
14016	067N	0.5606	7060	8660	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
3591	018W	0.5603	36690	39430	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
12397	057N	0.5599	18790	20210	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
19262	165W	0.5599	8440	10840	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
16505	094E	0.559	**78730**	**90930**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
13115	060W	0.5563	17070	20660	0.0	0	13.0	21.03	**6.43**	**6.65**	8.8	37.0
6549	032S	0.5562	5550	5960	**1470.81**	11	**30.0**	7.39	2.94	2.95	8.8	44.0
9678	045N	0.5558	18050	19410	264.33	17	**26.0**	7.53	3.14	3.31	8.8	44.0
19945	190W	0.5556	38960	41840	148.58	**91**	**24.0**	7.39	2.71	2.87	8.8	39.0
19910	190E	0.5538	23120	24150	421.16	40	**28.0**	4.46	2.97	3.0	8.8	42.0
6811	033E	0.5537	17680	18360	**854.18**	**62**	10.0	3.85	3.35	3.37	8.8	39.0
7651	038S	0.553	9320	11390	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
12440	057N	0.5527	12300	15000	62.89	18	**23.0**	21.95	3.93	4.51	8.8	39.0
19574	175S	0.5484	14650	18100	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
19711	181N	0.5479	14440	15510	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0
19602	175S	0.5477	23070	26750	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
13090	060E	0.5476	8340	10160	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
17210	100S	0.547	16890	21050	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
12873	059E	0.5469	7120	7650	**1066.82**	**57**	**30.0**	7.44	2.61	2.63	8.8	45.0
19254	165E	0.5464	8440	10840	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
6149	032N	0.5463	6030	7340	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
3881	020E	0.546	10730	11530	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
17152	100N	0.5459	28870	35230	111.44	11	**24.0**	22.03	3.7	3.85	8.8	39.0
3867	020E	0.5457	27610	33060	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
7628	038S	0.5449	16330	17560	227.29	33	**28.0**	7.53	3.27	3.3	8.8	46.0
12625	057S	0.5448	30510	34470	53.1	1	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
8216	041N	0.5444	**91010**	**104870**	49.13	**65**	7.0	15.23	2.91	3.3	13.5	37.0
14022	067N	0.5437	10610	12920	93.45	3	11.0	21.77	**5.36**	**5.54**	8.8	41.0
3485	018E	0.5428	38760	41620	383.01	7	**21.0**	7.38	3.84	3.93	8.8	40.0
8884	041S	0.5426	**80880**	**90190**	69.56	12	10.0	11.51	3.65	4.03	**19.7**	37.0
20014	241N	0.542	15170	18940	131.95	9	**21.0**	24.85	3.53	3.66	8.8	44.0
6550	032S	0.5411	9420	10130	**591.35**	2	**28.0**	7.54	3.7	3.82	7.2	44.0
6817	033E	0.5403	8810	10340	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
7457	036S	0.54	12530	15060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
19939	190W	0.5397	39540	43040	147.04	16	**27.0**	8.85	3.87	3.98	8.8	39.0
6143	032N	0.539	17160	18120	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0
8321	041N	0.5383	13630	14660	**2298.09**	**56**	**28.0**	7.56	1.47	1.49	8.8	45.0
6058	032N	0.5382	21250	22630	523.85	**57**	8.0	6.49	3.4	3.45	6.5	37.0
6796	033E	0.5379	8220	10140	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
8895	041S	0.5366	**91010**	**104870**	45.34	**64**	7.0	15.23	2.91	3.3	13.5	37.0
6537	032S	0.5355	8400	9030	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
3501	018E	0.5351	18180	19540	306.29	9	**28.0**	7.48	3.82	3.87	8.8	43.0
16596	094W	0.5348	**57170**	**66480**	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
6052	032N	0.5348	16150	17940	387.44	**90**	8.0	11.08	3.37	3.44	8.8	36.0
12876	059W	0.5348	18740	20410	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
7458	036S	0.5344	12530	15060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
3505	018E	0.5335	19350	21220	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
16508	094E	0.5334	**89940**	**104570**	23.33	10	**17.0**	16.27	3.55	4.02	10.4	39.0
9679	045N	0.533	36450	**46340**	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
7578	038N	0.5327	4560	5570	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
1871	012W	0.5315	5560	6810	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
19888	190E	0.5313	20670	22230	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
19308	167W	0.5308	13970	16780	48.45	1	**20.0**	20.11	4.53	**5.04**	8.8	38.0
18467	145S	0.5296	16000	19480	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19265	165W	0.5294	15390	20140	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
19590	175S	0.5291	10880	13200	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
3457	018E	0.5287	8360	10240	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0
10676	050E	0.5279	28800	31000	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
19289	167E	0.5273	27170	33150	215.93	37	**17.0**	22.01	2.51	2.9	8.8	38.0
3458	018E	0.5268	6730	7760	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
8863	041S	0.5258	**88920**	**110780**	0.0	0	13.0	24.58	3.86	4.89	**19.2**	40.0
6820	033E	0.5254	7550	8960	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
6081	032N	0.5254	11840	12740	**1108.09**	**106**	13.0	7.6	3.07	3.09	1.4	42.0
8886	041S	0.5249	**80880**	90190	78.71	16	9.0	11.51	3.65	4.03	**19.7**	37.0
10097	045S	0.5249	24810	30590	80.49	37	**22.0**	23.3	2.53	2.95	8.8	43.0
6076	032N	0.524	8500	9140	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
15632	083N	0.5238	4760	5890	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
15729	083S	0.5223	16520	17760	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
3849	020E	0.5215	6720	8010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
8358	041N	0.5209	**46130**	**55330**	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
9492	043S	0.5199	**44650**	**53820**	81.51	10	**17.0**	20.54	3.09	3.5	10.3	40.0
15684	083N	0.5194	21480	26330	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
17170	100S	0.5178	34580	42280	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
4697	024W	0.5175	17820	18440	222.41	23	**27.0**	3.48	3.81	3.83	8.8	45.0
6051	032N	0.5173	16150	17940	**811.77**	19	8.0	11.08	3.37	3.44	8.8	36.0
8244	041N	0.5168	**88920**	**110780**	0.0	0	12.0	24.58	3.86	4.89	**19.2**	40.0
15667	083N	0.5168	7150	8550	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
9491	043S	0.5165	**44650**	**53820**	25.81	19	**17.0**	20.54	3.09	3.5	10.3	40.0
19593	175S	0.5162	14230	15300	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
19951	190W	0.5161	32930	39680	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
17212	100S	0.516	17120	20730	0.0	0	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
6055	032N	0.5155	15540	15970	391.66	**150**	8.0	2.77	3.34	3.36	8.8	36.0
16602	094W	0.5154	**46200**	**54980**	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
19314	167W	0.5149	18530	22640	115.74	15	**17.0**	22.18	3.65	3.81	8.8	38.0
5353	028E	0.5146	5100	7000	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
19469	175N	0.5144	12310	13240	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
12422	057N	0.5131	16680	17930	300.45	28	**28.0**	7.49	3.23	3.27	8.8	42.0
9651	045N	0.5126	9970	11890	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
7587	038N	0.5117	12070	14790	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
3486	018E	0.5115	38760	41620	359.07	5	**21.0**	7.38	3.84	3.93	8.8	40.0
7603	038N	0.5087	16330	17560	272.75	21	**28.0**	7.53	3.27	3.3	8.8	46.0
19227	164S	0.5085	19860	24180	68.04	15	**18.0**	21.75	3.7	3.88	8.8	39.0
8272	041N	0.5083	**85060**	**94710**	20.34	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
19952	190W	0.5081	26270	32110	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
3589	018W	0.5076	38760	41620	137.38	20	**21.0**	7.38	3.84	3.93	8.8	40.0
17148	100N	0.5071	34580	42280	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
6803	033E	0.507	8960	10250	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
9438	043S	0.5069	**41580**	**54730**	84.96	42	12.0	**31.63**	2.08	2.51	13.6	38.0
20191	794W	0.5064	29440	36000	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
17224	100S	0.5063	17140	20460	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0
19908	190E	0.506	25200	27090	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
3520	018E	0.5054	13340	16240	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
8867	041S	0.5054	**88920**	**110780**	0.0	0	12.0	24.58	3.86	4.89	**19.2**	39.0
5989	031N	0.5054	34690	39220	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
3865	020E	0.504	26950	32080	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
15639	083N	0.5033	6480	8080	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0
20038	241S	0.5031	30760	31510	149.92	27	**28.0**	2.44	3.82	3.83	8.8	46.0
6816	033E	0.5027	9270	10680	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
6802	033E	0.5026	8960	10250	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3909	020W	0.5024	14360	17550	358.59	**51**	13.0	22.21	3.43	3.55	1.5	40.0
7573	038N	0.5017	17020	19380	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0
3569	018W	0.5014	19350	21220	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
19943	190W	0.5014	39520	43770	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0
3467	018E	0.5013	8700	9620	352.98	**59**	**17.0**	10.57	3.11	3.21	8.8	39.0
9172	043N	0.5003	**44650**	**53820**	31.55	15	**17.0**	20.54	3.09	3.5	10.3	40.0
19283	167E	0.5002	9820	11880	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
19197	164N	0.5001	21010	26470	52.24	11	**16.0**	25.99	3.75	4.0	8.8	38.0
14843	074E	0.4989	14540	17820	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
6850	033W	0.4983	19040	21500	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
19699	181N	0.4982	17670	21390	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0
16598	094W	0.4969	**46200**	**54980**	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
7461	036S	0.4962	17360	18470	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
6118	032N	0.4946	11120	11970	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
3549	018W	0.4946	4640	4990	**1541.58**	14	**30.0**	7.54	2.73	2.75	7.2	44.0
2765	014E	0.4946	9450	11760	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
19493	175N	0.4943	18930	20360	226.17	12	**27.0**	7.55	3.85	3.9	8.8	40.0
8225	041N	0.4928	**80880**	90190	91.15	10	9.0	11.51	3.65	4.03	**19.7**	37.0
6190	032N	0.4924	12220	14920	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
6548	032S	0.4921	5170	6290	**666.87**	5	**30.0**	21.66	3.17	3.28	7.2	44.0
14008	067N	0.4919	3820	4650	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
9171	043N	0.4916	**44650**	**53820**	91.1	6	**17.0**	20.54	3.09	3.5	10.3	40.0
9218	043N	0.4915	**50860**	**57550**	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
19730	181N	0.4911	25100	26980	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
13070	060E	0.4908	23500	28920	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
9668	045N	0.4907	24810	30590	105.75	25	**22.0**	23.3	2.53	2.95	8.8	43.0
15708	083N	0.4905	4790	5680	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
8754	041S	0.4904	33500	40260	79.31	30	8.0	20.18	2.71	3.19	**18.1**	39.0
19542	175N	0.4899	4190	5070	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
19231	164S	0.4896	6500	6990	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
8757	041S	0.4889	35490	42360	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0
8839	041S	0.4887	**85060**	**94710**	11.02	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
14858	074E	0.4885	10130	10890	491.74	22	**20.0**	7.5	3.63	3.71	8.8	38.0
15640	083N	0.488	6480	8080	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
19176	164N	0.4878	22210	27220	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
6176	032N	0.4857	10980	13400	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
15629	083N	0.4854	8160	9510	169.83	17	7.0	16.54	**4.73**	**5.04**	12.0	36.0
15654	083N	0.4853	17420	21340	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
2789	014W	0.4852	10080	12530	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
19769	181S	0.485	22590	25130	142.48	5	**26.0**	11.24	3.99	4.11	8.8	40.0
10614	050E	0.4835	17950	21550	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
9629	045N	0.481	7930	9390	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
12907	059W	0.481	9050	10380	89.5	1	13.0	14.7	**4.83**	**5.07**	8.8	43.0
6079	032N	0.4806	8840	9510	**1469.92**	23	13.0	7.58	2.91	2.93	8.8	42.0
19293	167E	0.4798	16830	18090	423.43	29	**18.0**	7.49	3.24	3.28	8.8	38.0
13123	060W	0.479	26520	30510	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
5965	031N	0.4783	29070	36880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
9490	043S	0.478	**44650**	**53820**	26.57	12	**18.0**	20.54	3.09	3.5	10.3	40.0
20176	794E	0.4779	29440	36000	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
19603	175S	0.476	15130	18540	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
3860	020E	0.476	9370	11090	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
17693	120S	0.4756	12980	16640	164.33	15	7.0	**28.2**	2.71	4.8	8.8	34.0
8233	041N	0.4753	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8878	041S	0.4753	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
6059	032N	0.4751	20640	21980	**622.23**	25	8.0	6.49	3.4	3.45	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13114	060W	0.4751	8610	10500	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
6825	033E	0.4741	8600	10490	55.69	8	13.0	21.98	**4.92**	**5.28**	8.8	38.0
6178	032N	0.4732	13290	14940	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
19298	167E	0.4727	13970	16780	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
13062	060E	0.4719	24240	28670	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
2767	014E	0.4715	10080	12530	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
19252	165E	0.4707	15390	20140	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
16585	094W	0.4706	**78730**	**90930**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
7627	038S	0.4701	15090	16230	286.99	16	**29.0**	7.55	3.23	3.26	8.8	46.0
13088	060E	0.4667	9020	11000	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
15700	083N	0.4663	3930	4730	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
7570	038N	0.4663	9320	11390	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0
7442	036N	0.4661	15950	19510	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
1266	011E	0.4654	6570	7070	**1368.07**	32	7.0	7.61	3.34	3.37	7.2	34.0
3123	016W	0.4653	**39820**	**48690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
20171	794E	0.4651	35330	43100	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
12642	057S	0.465	16680	17930	300.45	19	**28.0**	7.49	3.23	3.27	8.8	42.0
3856	020E	0.4648	8520	10290	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
6139	032N	0.4648	14480	15580	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
6016	031S	0.4643	34690	39220	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
15741	083S	0.464	13200	14200	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
19784	181S	0.4638	17670	21390	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
13092	060E	0.4621	9130	11160	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
12432	057N	0.4608	12090	13750	178.32	29	**25.0**	13.73	2.61	4.14	8.8	40.0
12855	059E	0.4603	32120	34510	0.0	0	**28.0**	7.44	**5.36**	**6.21**	8.8	44.0
3550	018W	0.4593	3960	4850	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
1795	012E	0.4589	7430	9100	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
12640	057S	0.4573	16950	18220	164.21	31	**28.0**	7.49	3.24	3.28	8.8	42.0
19509	175N	0.4557	14400	17530	398.8	**57**	**23.0**	21.74	1.95	2.17	8.8	39.0
13091	060E	0.455	8340	10160	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
6142	032N	0.4544	15790	16950	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
14034	067N	0.4542	5230	6370	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
17133	100N	0.4539	21580	22270	454.43	49	**27.0**	3.2	2.92	2.94	8.8	39.0
13083	060E	0.4538	10310	12580	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
1295	011E	0.4538	5620	6870	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
16600	094W	0.4523	**46200**	**54980**	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
18421	145N	0.4497	5060	6170	396.56	36	**19.0**	21.94	3.01	3.25	7.2	38.0
1798	012E	0.4486	8160	9760	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
18386	145N	0.4477	30330	32610	166.08	37	**30.0**	7.52	2.54	2.68	8.8	44.0
19082	158W	0.4473	14610	18880	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
17199	100S	0.4467	42620	49910	0.0	0	**27.0**	17.1	4.07	**5.83**	8.8	44.0
3899	020W	0.4462	31050	35350	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
6094	032N	0.4453	15750	16400	547.22	**81**	15.0	4.13	2.35	2.37	8.8	42.0
16496	094E	0.4449	**57170**	**66480**	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
6543	032S	0.4443	3540	3800	**1443.34**	17	**30.0**	7.34	2.61	2.62	8.8	44.0
20195	794W	0.4442	35330	43100	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
8365	041N	0.4417	33500	40260	21.94	37	9.0	20.18	2.71	3.19	**18.1**	37.0
19292	167E	0.4409	18530	22640	81.02	9	**17.0**	22.18	3.65	3.81	8.8	38.0
3106	016E	0.4409	35150	44080	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
1799	012E	0.4405	8160	9760	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
9661	045N	0.4388	22550	27570	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
8765	041S	0.4388	**41110**	**46160**	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
8893	041S	0.4386	**86100**	**97440**	40.59	35	7.0	13.17	2.98	3.28	**18.7**	37.0
10705	050W	0.438	19230	20680	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
16491	094E	0.4379	**46200**	**54980**	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17090	100N	0.4375	12930	14720	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
19311	167W	0.4373	9180	9870	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0
2766	014E	0.4372	9450	11760	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
14875	074W	0.4369	27920	34210	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
12829	059E	0.4365	10010	11320	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
8323	041N	0.4362	13630	14660	**1708.48**	**58**	**28.0**	7.56	1.47	1.49	8.8	45.0
12429	057N	0.4358	15630	17700	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0
3866	020E	0.4353	27610	33060	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
15630	083N	0.4337	8160	9510	65.87	22	7.0	16.54	**4.73**	**5.04**	12.0	36.0
12830	059E	0.433	10940	11770	67.2	9	14.0	7.59	**5.21**	**5.31**	8.8	42.0
14028	067N	0.4327	13340	18430	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
2768	014E	0.4325	10080	12530	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
7444	036N	0.4321	18230	20870	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
3495	018E	0.4319	22500	24190	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0
6821	033E	0.4317	7550	8960	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
3122	016W	0.4316	**43550**	**48800**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
3872	020E	0.4313	28550	32400	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
6574	032S	0.4299	18230	22290	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
19165	164N	0.4294	6750	8250	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
12887	059W	0.429	22010	26910	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
19210	164N	0.4289	7300	8640	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
3842	020E	0.4284	8320	10000	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
3469	018E	0.4278	5540	5950	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
3130	016W	0.4273	35150	44080	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
6202	032N	0.427	11250	12100	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
8361	041N	0.4261	35780	40710	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
15644	083N	0.4255	6940	8650	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0
8756	041S	0.4253	33500	40260	31.11	30	9.0	20.18	2.71	3.19	**18.1**	37.0
6141	032N	0.4247	16600	18120	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
19223	164S	0.4241	19970	24470	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
13086	060E	0.4238	8610	10500	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0
12825	059E	0.4236	9050	10380	68.72	5	13.0	14.7	**4.83**	**5.07**	8.8	43.0
3111	016E	0.4234	**39820**	**48690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
19286	167E	0.4234	14690	17920	32.59	1	15.0	21.99	**4.71**	**5.29**	4.1	37.0
6158	032N	0.4233	12130	14760	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
3113	016E	0.4219	**43550**	**48800**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0
13983	067N	0.4217	7340	7890	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
15722	083S	0.4208	21480	26330	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
7629	038S	0.4204	19130	20570	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
17660	120N	0.419	4890	5980	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
6858	033W	0.4188	9100	10690	167.53	2	8.0	17.47	**4.67**	**5.02**	12.3	39.0
19576	175S	0.4187	16170	18730	0.0	0	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
10628	050E	0.4184	11890	14480	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
10734	050W	0.4182	17950	21550	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
1801	012E	0.4173	8160	9760	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
9447	043S	0.4173	**50860**	**57550**	17.85	9	**16.0**	13.15	3.39	3.78	10.9	39.0
18358	144N	0.4172	9720	10440	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
7598	038N	0.4162	27670	28040	382.94	44	**27.0**	1.34	2.74	2.74	8.8	46.0
6541	032S	0.4153	3020	3240	**1844.93**	7	**30.0**	7.28	2.61	2.62	8.8	43.0
3507	018E	0.415	14980	15510	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
19870	190E	0.4149	26270	32110	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
10629	050E	0.4145	12480	15200	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
14032	067N	0.4139	5760	7060	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0
3466	018E	0.4139	8700	9620	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
17173	100S	0.4136	27830	29930	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7569	038N	0.4132	9320	11390	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
19520	175N	0.4131	14650	18100	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
13102	060E	0.413	21490	26720	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
14857	074E	0.4123	10530	10540	471.58	**54**	**20.0**	0.09	3.67	3.67	8.8	38.0
3907	020W	0.4121	26950	32080	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
3114	016E	0.4112	**43550**	**48800**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
20168	794E	0.4107	**42440**	**53130**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
3588	018W	0.4103	38760	41620	287.26	3	**21.0**	7.38	3.84	3.93	8.8	40.0
13988	067N	0.4102	13120	16100	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0
17667	120N	0.4102	12980	16640	93.9	13	7.0	**28.2**	2.71	4.8	8.8	34.0
3832	020E	0.4101	14020	17500	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
17175	100S	0.4101	21860	23820	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
3834	020E	0.41	3720	4680	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
6199	032N	0.4098	8400	10250	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
3115	016E	0.4082	**41320**	**47260**	19.7	26	**17.0**	14.38	3.01	3.32	8.8	39.0
3572	018W	0.4081	18180	19540	167.06	4	**28.0**	7.48	3.82	3.87	8.8	43.0
16493	094E	0.4073	**46200**	**54980**	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
6841	033W	0.4072	17320	21030	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0
14029	067N	0.406	18430	25530	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
9219	043N	0.4054	**50860**	**57550**	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
13991	067N	0.4051	10450	12630	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
17140	100N	0.4042	16090	17300	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
10634	050E	0.4041	14140	15210	157.57	3	7.0	7.57	**6.14**	**6.3**	8.8	33.0
6112	032N	0.404	11270	11370	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
10677	050E	0.4036	28800	31000	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
3459	018E	0.4035	7020	7550	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
16595	094W	0.4025	**57170**	**66480**	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
6073	032N	0.4014	11040	11870	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0
6797	033E	0.4013	8660	10570	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
14890	075S	0.4006	5290	6340	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
12824	059E	0.4005	8030	8640	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
12636	057S	0.4004	16910	19370	103.14	19	**27.0**	14.55	3.07	3.16	8.8	41.0
6054	032N	0.4	15540	15970	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
12398	057N	0.3995	17350	21210	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
10691	050W	0.3993	31470	37760	0.0	0	8.0	19.99	**5.31**	**6.39**	8.8	37.0
10670	050E	0.3993	31470	37760	0.0	0	8.0	19.99	**5.31**	**6.39**	8.8	37.0
12850	059E	0.3993	22010	26910	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
1872	012W	0.3985	4210	5160	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
1802	012E	0.3974	7200	8310	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
12846	059E	0.3968	21000	25780	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
12895	059W	0.3965	17960	21650	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
19733	181N	0.3965	15350	18660	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
14017	067N	0.3959	7060	8660	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
19534	175N	0.3957	3800	4500	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
19749	181N	0.3955	8800	9470	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
8356	041N	0.3925	**41110**	**46160**	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
6046	032N	0.392	10980	12820	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
12650	057S	0.392	18090	19430	307.66	7	**30.0**	7.41	3.15	3.19	8.8	43.0
7609	038N	0.3918	12280	14950	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
6182	032N	0.3916	10800	11610	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
17144	100N	0.388	21860	23820	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
20115	341N	0.3869	25000	31170	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
19213	164N	0.3869	6010	6810	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
13081	060E	0.3867	12190	13110	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
17188	100S	0.3867	21580	22270	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8367	041N	0.3865	33500	40260	52.21	16	8.0	20.18	2.71	3.19	**18.1**	39.0
19282	167E	0.3861	9820	11880	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
3551	018W	0.386	4690	5050	**862.57**	10	**30.0**	7.68	3.07	3.1	7.2	44.0
6800	033E	0.3851	9100	10690	41.88	8	8.0	17.47	**4.67**	**5.02**	12.3	39.0
7575	038N	0.3846	14120	15190	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
18338	142E	0.3843	4710	5760	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
3905	020W	0.3838	27610	33060	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0
19290	167E	0.3838	15940	19830	**600.77**	31	**17.0**	24.4	1.86	2.03	8.8	38.0
18427	145N	0.3834	5600	6300	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
13132	060W	0.3826	24240	28670	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
1300	011E	0.3823	7120	8610	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
6060	032N	0.3818	17700	19040	**629.1**	13	8.0	7.57	3.31	3.35	8.8	37.0
15721	083N	0.3816	770	910	**3173.43**	19	9.0	18.18	2.28	2.32	9.5	37.0
15712	083N	0.3809	7650	8350	**836.08**	11	10.0	9.15	3.49	3.54	8.8	36.0
6547	032S	0.3808	2120	2550	**685.62**	2	**30.0**	20.28	3.05	3.1	7.2	44.0
19058	158E	0.3806	16960	21050	0.0	0	9.0	24.12	**5.97**	**5.99**	8.8	37.0
17675	120N	0.3804	7220	9160	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
20051	241S	0.3802	15170	18940	43.98	2	**21.0**	24.85	3.53	3.66	8.8	44.0
6832	033E	0.3801	22800	27660	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
3851	020E	0.3799	6720	8010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
19912	190E	0.3798	7320	7870	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
6160	032N	0.3796	12690	13640	274.19	7	**30.0**	7.49	3.39	3.48	8.8	43.0
7605	038N	0.3795	15090	16230	184.49	11	**29.0**	7.55	3.23	3.26	8.8	46.0
6581	032S	0.3789	12340	13020	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
19193	164N	0.3781	22910	28070	41.27	31	**17.0**	22.52	2.59	3.0	8.8	39.0
6088	032N	0.3767	9190	11230	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
10733	050W	0.3763	17090	20560	59.46	4	6.0	20.3	**4.83**	**5.5**	8.8	33.0
19732	181N	0.376	19980	21480	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
1312	011E	0.376	7410	8520	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
9628	045N	0.376	7930	9390	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
9648	045N	0.3749	4310	4920	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
15625	083N	0.3748	8850	9660	210.62	**59**	6.0	9.15	4.54	4.78	2.5	37.0
12404	057N	0.3745	4360	4680	553.48	24	**30.0**	7.34	3.17	3.2	7.2	43.0
9173	043N	0.3741	**44650**	**53820**	11.73	4	**18.0**	20.54	3.09	3.5	10.3	40.0
3862	020E	0.3739	9370	11090	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
8896	041S	0.3731	**91010**	**104870**	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
6551	032S	0.3731	6600	7920	277.21	15	**28.0**	20.0	2.97	2.99	7.2	43.0
18460	145S	0.373	23620	25390	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
12841	059E	0.3729	17000	19910	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
17643	119E	0.3723	6830	7340	385.42	1	**27.0**	7.47	3.39	3.46	8.8	46.0
16489	094E	0.3723	**46200**	**54980**	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
1280	011E	0.3715	7600	9330	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
3131	016W	0.3714	35150	44080	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
3124	016W	0.3701	**39820**	**48690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
9644	045N	0.3698	6890	7410	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
8364	041N	0.3694	35490	42360	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
17154	100N	0.3691	26080	28030	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
10704	050W	0.369	20650	23060	335.55	**72**	8.0	11.67	2.16	2.36	12.3	36.0
6107	032N	0.369	10410	12230	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
6183	032N	0.3685	7610	8180	340.93	**93**	**27.0**	7.49	2.26	2.29	7.2	42.0
6064	032N	0.3679	10570	11370	**870.86**	**89**	9.0	7.57	2.06	2.07	8.8	37.0
3838	020E	0.3674	3720	4680	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
6047	032N	0.3673	10980	12820	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
10655	050E	0.3657	19230	20680	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
19595	175S	0.3642	17460	18770	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9445	043S	0.3638	**50860**	**57550**	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
13129	060W	0.3636	25130	30660	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
6177	032N	0.3633	12480	15230	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
10078	045S	0.3633	33800	42100	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
7633	038S	0.3627	27670	28040	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
6001	031N	0.3625	7420	9080	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
7608	038N	0.3622	11810	14440	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
14853	074E	0.3621	7560	9200	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
3548	018W	0.3616	5510	5920	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
8271	041N	0.3611	**85060**	**94710**	0.0	0	**19.0**	11.34	3.48	3.82	**23.7**	43.0
9687	045N	0.3608	33800	42100	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
16492	094E	0.3598	**46200**	**54980**	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
6163	032N	0.3592	7600	8170	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
19539	175N	0.3586	8360	9950	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
13066	060E	0.358	25130	30660	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
19251	165E	0.3575	17390	23200	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
19780	181S	0.3574	15090	15210	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
1794	012E	0.3573	5560	6810	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
1329	011E	0.3571	11980	12880	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
9444	043S	0.3569	**46570**	**53630**	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
20172	794E	0.3568	35330	43100	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
3845	020E	0.3566	8600	10140	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
8224	041N	0.3554	**96850**	**119720**	1.1	1	9.0	23.61	3.28	3.93	**20.0**	37.0
13974	067N	0.3553	8810	9670	77.21	31	5.0	9.76	**5.11**	**5.32**	10.6	32.0
3857	020E	0.3553	7940	9150	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
3848	020E	0.355	5210	6280	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
12818	059E	0.3544	4260	4930	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
10075	045S	0.3539	33800	42100	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
6578	032S	0.3535	21250	22630	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
19698	181N	0.3528	17670	21390	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
17674	120N	0.3524	8970	10060	37.67	19	7.0	12.15	**5.1**	**5.38**	10.6	34.0
3859	020E	0.3521	9370	11090	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
8215	041N	0.3516	**91010**	**104870**	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
3871	020E	0.3506	31680	36130	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
5347	028E	0.3505	7360	8970	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
19510	175N	0.35	19040	20460	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
19299	167E	0.3484	13920	15680	39.85	6	**20.0**	12.64	4.19	4.55	8.8	38.0
19528	175N	0.3483	7880	8880	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
9690	045N	0.3483	33800	42100	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
7599	038N	0.3482	31080	33360	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
12845	059E	0.348	16800	20440	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
14873	074W	0.3479	9380	11420	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
8892	041S	0.3478	**86100**	**97440**	131.23	5	8.0	13.17	2.98	3.28	**18.7**	37.0
17225	100S	0.3472	12930	14720	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
19770	181S	0.3472	22590	25130	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
18465	145S	0.3471	30330	32610	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
19178	164N	0.347	19650	23860	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
14009	067N	0.346	3820	4650	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
2763	014E	0.3452	8340	9370	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
9442	043S	0.3447	**42310**	**47000**	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
18416	145N	0.3445	12610	15170	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
2772	014E	0.3437	5750	6760	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
14014	067N	0.3437	4530	5450	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
12442	057N	0.3433	25130	27990	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
3460	018E	0.3431	6170	6640	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19302	167E	0.3431	22720	27510	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
6822	033E	0.3428	7550	8960	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
8366	041N	0.3428	33500	40260	27.87	14	9.0	20.18	2.71	3.19	**18.1**	38.0
13973	067N	0.342	8810	9670	115.12	22	5.0	9.76	**5.11**	**5.32**	10.6	32.0
19541	175N	0.341	6390	7800	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
6124	032N	0.3397	9220	9900	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
19214	164N	0.3396	5850	7050	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
2774	014E	0.3389	6170	7600	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
6533	032S	0.3386	7940	8540	542.48	45	**30.0**	7.56	2.25	2.28	8.8	42.0
12425	057N	0.3377	13920	14270	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
12627	057S	0.3375	26520	31750	60.69	19	**20.0**	19.72	2.23	3.37	8.8	39.0
6169	032N	0.3373	4510	4840	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
3600	018W	0.3369	9450	9980	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
19304	167W	0.3365	22920	27560	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
20187	794W	0.3363	22470	29490	69.12	3	**26.0**	**31.24**	2.13	3.16	8.8	44.0
6108	032N	0.3362	10240	11630	194.36	48	**22.0**	13.57	2.3	2.47	8.8	44.0
17673	120N	0.3357	8970	10060	62.78	12	7.0	12.15	**5.1**	**5.38**	10.6	34.0
10620	050E	0.3353	7570	8820	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
13064	060E	0.3351	21430	23360	294.24	**85**	10.0	9.01	2.2	2.29	8.8	36.0
13981	067N	0.3345	7030	8540	96.71	1	6.0	21.48	**4.71**	**5.13**	10.6	33.0
17100	100N	0.3339	17790	21760	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
19737	181N	0.3336	11490	12230	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
5964	031N	0.333	23460	29450	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0
19488	175N	0.3327	23070	26750	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
19543	175N	0.3324	4190	5070	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
9689	045N	0.3318	33800	42100	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
6171	032N	0.3316	4550	5560	505.72	36	**29.0**	22.2	2.09	2.14	8.8	42.0
14033	067N	0.3308	5760	7060	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
19309	167W	0.3298	11210	12670	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
19583	175S	0.3291	16210	19380	336.68	**54**	**23.0**	19.56	2.03	2.27	3.6	39.0
12634	057S	0.3285	14890	16840	0.0	0	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
10735	050W	0.3282	21210	23980	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
9700	045N	0.3277	10820	12390	324.47	**58**	8.0	14.51	2.38	2.5	8.8	41.0
12906	059W	0.3271	9820	11180	0.0	0	14.0	13.85	**5.15**	**5.4**	8.8	43.0
7462	036S	0.3271	17360	18470	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
14015	067N	0.327	5800	6680	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
19056	158E	0.3267	14610	18880	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0
7623	038S	0.3266	10990	12030	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
14869	074W	0.3254	13770	15210	38.82	2	**18.0**	10.46	3.78	4.66	8.8	38.0
3835	020E	0.3246	3720	4680	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
15675	083N	0.3245	16520	17760	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
4686	024E	0.3236	14000	15060	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
13053	060E	0.3228	8320	8940	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
12821	059E	0.3227	6380	7480	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
8362	041N	0.3224	35780	40710	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
8755	041S	0.3221	33500	40260	23.91	12	9.0	20.18	2.71	3.19	**18.1**	38.0
9223	043N	0.322	**42310**	**47000**	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
8217	041N	0.3212	**91010**	**104870**	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
10648	050E	0.3212	13830	16940	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
9688	045N	0.3204	33800	42100	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
19754	181S	0.3203	11490	12230	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
9698	045N	0.3195	16560	19730	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
19723	181N	0.3195	22590	25130	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
5998	031N	0.3191	13940	17040	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
8760	041S	0.3166	35780	40710	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18439	145S	0.3154	12610	15170	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
19310	167W	0.3152	11210	12670	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
19499	175N	0.314	13340	14340	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
6539	032S	0.3138	2470	2650	**5261.48**	20	**30.0**	7.29	1.0	1.0	8.8	43.0
7652	038S	0.3135	6350	7760	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
3470	018E	0.3121	5430	5830	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
13054	060E	0.3119	8320	8940	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
15685	083N	0.3117	21480	26330	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
6126	032N	0.3112	5550	5960	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
13058	060E	0.3108	17170	19900	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
9441	043S	0.3105	**42310**	**47000**	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
12842	059E	0.309	17960	21650	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
20196	794W	0.3088	35330	43100	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
1259	011E	0.3087	11450	11890	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
9224	043N	0.3086	**42310**	**47000**	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0
15705	083N	0.3085	4000	4880	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
19713	181N	0.3084	15090	15210	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
10656	050E	0.3081	20650	23060	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
6530	032S	0.3078	7640	9320	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
19758	181S	0.3075	15350	18660	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
13122	060W	0.3074	**26520**	**30510**	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
7472	036S	0.3074	19020	23250	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
10726	050W	0.3068	11890	14480	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
6798	033E	0.3052	8660	10570	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
20186	794W	0.3052	27070	34700	0.0	0	**26.0**	**28.19**	2.37	4.9	8.8	45.0
6206	032N	0.3051	5270	5670	**1319.71**	12	12.0	7.59	2.72	2.74	8.8	38.0
19511	175N	0.3049	19040	20460	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
3823	020E	0.3048	4370	5440	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
12423	057N	0.3043	17190	18490	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
17177	100S	0.3036	13550	14570	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0
19871	190E	0.3031	26270	32110	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
6211	032N	0.3023	10460	11660	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
13985	067N	0.3021	7340	7890	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
8368	041N	0.3015	30920	35080	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
7563	038N	0.3014	12620	13220	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
3906	020W	0.3011	27610	33060	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
14166	067S	0.2998	8810	9670	149.88	2	5.0	9.76	**5.11**	**5.32**	10.6	32.0
19537	175N	0.2996	4350	5310	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
18437	145S	0.2995	3530	3800	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
8370	041N	0.2992	30920	35080	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
20199	794W	0.2987	**42440**	**53130**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
1810	012E	0.2987	11030	13290	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
14842	074E	0.2983	27920	34210	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
12822	059E	0.2982	6380	7480	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
12651	057S	0.298	17350	21210	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0
20291	L036N	0.2963	5130	5520	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
19245	165E	0.2958	17460	22790	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
18336	142E	0.2957	3740	4300	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0
1854	012W	0.2957	24610	35090	67.77	23	7.0	**42.58**	2.16	2.86	8.6	34.0
6140	032N	0.2953	15920	16360	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
17142	100N	0.2925	13550	14570	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
2784	014E	0.2924	7300	8480	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
18341	142E	0.2923	4710	5760	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
6109	032N	0.2921	10570	11770	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
1796	012E	0.2921	7430	9100	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19280	167E	0.2905	6500	7880	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
5966	031N	0.2902	36020	43770	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
10079	045S	0.2899	29740	36440	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
2764	014E	0.2895	8340	9370	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
1361	011W	0.2893	4140	5030	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
9226	043N	0.2892	41580	54730	39.1	19	12.0	**31.63**	2.08	2.51	13.6	38.0
16497	094E	0.2883	**57170**	**66480**	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
8219	041N	0.2883	**86100**	**97440**	108.51	2	8.0	13.17	2.98	3.28	**18.7**	37.0
9636	045N	0.2881	5020	5710	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
10076	045S	0.2871	33800	42100	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
3121	016W	0.287	**43550**	**48800**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
1870	012W	0.2867	7200	8310	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
6205	032N	0.2867	7420	7980	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0
8887	041S	0.2866	**96850**	**119720**	0.0	0	9.0	23.61	3.28	3.93	**20.0**	37.0
12823	059E	0.2853	7540	8540	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0
15626	083N	0.2852	7810	8400	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
19913	190E	0.2843	5240	6040	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
19182	164N	0.2837	21480	26150	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
17226	100S	0.2832	16350	20460	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
19316	167W	0.2819	15940	19830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
10068	045S	0.2815	22030	26870	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
19296	167E	0.2813	9180	9870	68.1	28	**18.0**	7.52	3.74	3.79	8.8	38.0
2778	014E	0.2811	5300	6460	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
8759	041S	0.2805	35780	40710	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
15694	083N	0.2804	5830	6970	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
3496	018E	0.2804	21610	23210	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
15709	083N	0.2793	6720	7750	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
10077	045S	0.2783	33800	42100	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0
1839	012E	0.277	18410	22460	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
9439	043S	0.2768	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
9225	043N	0.2768	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
1267	011E	0.276	3790	4070	**1469.02**	11	7.0	7.39	3.19	3.21	8.8	34.0
15668	083N	0.2755	8470	10370	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
3120	016W	0.275	**41320**	**47260**	16.22	7	**17.0**	14.38	3.01	3.32	8.8	39.0
19579	175S	0.2746	19470	21050	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
6570	032S	0.2744	9250	11310	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
6572	032S	0.2734	10570	11370	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
12628	057S	0.2731	25130	27990	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
6577	032S	0.2729	20640	21980	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
15703	083N	0.2724	4000	4880	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
10100	045S	0.2722	17600	20750	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
3912	020W	0.2715	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
14162	067S	0.271	10320	12360	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
3483	018E	0.2708	38760	41620	47.88	2	**21.0**	7.38	3.84	3.93	8.8	40.0
19275	167E	0.2705	2790	3000	**609.29**	**97**	12.0	7.53	2.31	2.73	8.3	37.0
7560	038N	0.2688	5850	6630	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
10659	050E	0.2675	20650	23060	152.49	**67**	8.0	11.67	2.16	2.36	12.3	37.0
13113	060W	0.2667	9020	11000	0.0	0	13.0	21.95	**4.6**	4.95	9.5	37.0
6030	031S	0.2667	24650	30600	143.89	**81**	9.0	24.14	1.81	1.98	8.8	38.0
6162	032N	0.2666	16180	17400	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
10650	050E	0.2664	17880	22030	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
9685	045N	0.2663	29740	36440	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
12435	057N	0.2656	7030	7560	**1319.33**	15	**24.0**	7.54	2.0	2.05	8.8	40.0
1275	011E	0.2654	4810	5780	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
9627	045N	0.2652	8350	8980	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
2775	014E	0.2651	6170	7600	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
3477	018E	0.2638	22720	23560	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0
6844	033W	0.2629	17610	21490	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
18428	145N	0.2628	3450	4120	396.62	46	**16.0**	19.42	2.47	2.62	8.8	37.0
14003	067N	0.2622	2780	3470	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0
8753	041S	0.2621	30920	35080	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
6069	032N	0.2619	7760	9490	277.67	**83**	10.0	22.29	2.23	2.27	8.8	39.0
19065	158E	0.2608	20710	22710	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
15710	083N	0.2608	6880	8390	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
1264	011E	0.2606	5850	6610	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
17696	120S	0.2605	4970	6090	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
1305	011E	0.259	10120	12370	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
10667	050E	0.2585	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10694	050W	0.2585	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10693	050W	0.2585	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10668	050E	0.2585	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
14149	067S	0.2584	13340	18430	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
5981	031N	0.2582	19930	24360	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
1303	011E	0.2572	7430	8480	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0
19271	165W	0.257	17460	22790	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
7416	036N	0.2565	5670	6530	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
1825	012E	0.2563	24610	35090	46.99	20	7.0	**42.58**	2.16	2.86	8.6	34.0
15719	083N	0.2557	3800	4490	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
1277	011E	0.2553	4810	5780	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
6799	033E	0.255	11120	13310	430.94	**59**	8.0	19.69	2.07	2.12	12.6	39.0
9652	045N	0.2547	3530	4270	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
17662	120N	0.2542	4970	6090	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
3442	018E	0.2529	3760	4430	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
3826	020E	0.2527	4720	5730	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3820	020E	0.2523	3720	4510	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
6849	033W	0.2517	17680	18360	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0
18340	142E	0.2514	4710	5760	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
9686	045N	0.251	29740	36440	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
19224	164S	0.2503	22910	28070	27.52	12	**17.0**	22.52	2.59	3.0	8.8	39.0
14001	067N	0.2502	2780	3470	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
19868	190E	0.2501	25130	27030	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
8221	041N	0.2498	**87180**	**103140**	26.27	1	8.0	18.31	3.0	3.43	**17.7**	37.0
6039	031S	0.2496	29070	36880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
3112	016E	0.2488	**39820**	**48690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
3448	018E	0.248	7390	8670	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
6024	031S	0.2477	19930	24360	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
6557	032S	0.2477	12750	13710	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
19076	158W	0.247	20710	22710	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0
6170	032N	0.246	1600	1950	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
1803	012E	0.2454	7200	8310	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
6041	031S	0.2443	19370	23150	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
6560	032S	0.2441	15630	17270	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
7485	036S	0.2429	18880	23620	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
3837	020E	0.2429	3720	4680	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0
3824	020E	0.2426	4370	5440	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
19306	167W	0.2425	22350	27250	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
19526	175N	0.2422	6310	6880	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
17228	100S	0.242	17780	21520	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
19303	167E	0.2416	22920	27560	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
8747	041S	0.2416	31310	35820	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10080	045S	0.2415	29740	36440	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
13068	060E	0.2414	23900	29330	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
19581	175S	0.2411	19040	20460	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
3858	020E	0.2409	7940	9150	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
9493	043S	0.2401	32760	35240	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
14871	074W	0.2401	13690	16660	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
7437	036N	0.2398	16540	19860	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
6009	031S	0.2394	15440	18390	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
9637	045N	0.2394	4930	6020	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
3829	020E	0.2392	7950	9890	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
1293	011E	0.2389	5620	6870	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
8750	041S	0.2377	31310	35820	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
17088	100N	0.2377	16350	20460	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
19291	167E	0.2363	19340	23600	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
3107	016E	0.2359	36600	43040	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0
1310	011E	0.2352	7410	8520	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
5355	028E	0.2337	3810	4620	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
6057	032N	0.2335	21260	23100	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
10103	045S	0.2331	22550	27570	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
19531	175N	0.2329	3880	4170	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
8374	041N	0.2316	31310	35820	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
20185	794W	0.2314	21780	26040	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
19248	165E	0.2309	17460	**22790**	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
6830	033E	0.2308	18820	20240	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0
17163	100S	0.2306	26320	28690	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
18419	145N	0.2303	6170	7170	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
13978	067N	0.2292	9000	10310	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
3590	018W	0.2285	38760	41620	31.92	1	**21.0**	7.38	3.84	3.93	8.8	40.0
3915	020W	0.2281	14020	17500	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
4680	024E	0.2276	17820	18440	47.66	3	**27.0**	3.48	3.81	3.83	8.8	45.0
10657	050E	0.2268	20650	23060	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
1309	011E	0.2263	7410	8520	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
18429	145N	0.2252	2870	3080	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
7452	036N	0.225	17360	18470	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
12800	059E	0.2245	6520	7720	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
19530	175N	0.2235	6490	7540	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
9440	043S	0.2234	**42310**	**47000**	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
7445	036N	0.2234	15740	16990	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
7414	036N	0.2231	5670	6530	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
5350	028E	0.2224	2620	3090	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
13085	060E	0.2212	8610	10500	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
6148	032N	0.2211	5500	5910	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
4707	024W	0.2209	18600	20630	127.74	17	**25.0**	10.91	2.41	2.46	8.8	43.0
9676	045N	0.2205	**48750**	**54980**	0.0	0	**25.0**	12.78	3.37	3.49	8.8	43.0
17672	120N	0.2201	8970	10060	40.07	3	7.0	12.15	**5.1**	**5.38**	10.6	34.0
13997	067N	0.2199	9450	11580	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
15706	083N	0.2197	5510	6750	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
10619	050E	0.219	7570	8820	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
2776	014E	0.2188	6650	7860	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
19607	175S	0.2174	45260	48670	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
9658	045N	0.2164	4930	5980	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
19525	175N	0.2164	6310	6880	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
2777	014E	0.2156	6650	7860	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
12632	057S	0.2153	23040	25750	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
19242	164S	0.2152	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13096	060E	0.2152	14060	14560	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
15717	083N	0.2148	3800	4490	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
1317	011E	0.2147	14680	17950	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0
1869	012W	0.2146	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	38.0
12428	057N	0.2139	16910	19370	38.68	4	**27.0**	14.55	3.07	3.16	8.8	41.0
5349	028E	0.2138	2620	3090	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0
6004	031S	0.2134	7420	9080	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
3825	020E	0.2133	4720	5730	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0
19281	167E	0.2128	7270	7810	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
17109	100N	0.2121	16890	21050	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0
14005	067N	0.2117	3340	3840	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
19255	165E	0.2102	8440	10840	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
6040	031S	0.2091	23460	29450	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
6191	032N	0.2078	12780	14310	352.94	16	**24.0**	11.97	2.29	2.32	7.2	41.0
3128	016W	0.2077	36600	43040	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
13979	067N	0.2075	5520	6110	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0
1860	012W	0.2069	18410	25580	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
14861	074E	0.2066	12100	13010	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
14163	067S	0.2063	13120	16100	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
18414	145N	0.2052	21960	26730	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0
19236	164S	0.2051	22000	26960	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
6185	032N	0.2042	6530	7960	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
15645	083N	0.2038	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
15744	083S	0.2038	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
10081	045S	0.2034	31420	38500	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0
10096	045S	0.2029	29480	36590	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
20190	794W	0.2028	24750	26890	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
6845	033W	0.2027	8810	10340	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
3850	020E	0.2027	6720	8010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
14845	074E	0.2027	13690	16660	288.45	34	**18.0**	21.69	2.13	2.19	8.8	38.0
4700	024W	0.2024	10320	12620	**1179.22**	50	**26.0**	22.29	1.0	1.0	8.8	44.0
17183	100S	0.2018	4010	4310	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
6843	033W	0.2017	22800	27660	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
9501	043S	0.2015	26620	30630	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
1302	011E	0.2014	7430	8480	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
10102	045S	0.2014	22550	27570	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
12893	059W	0.2002	16800	20440	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
1278	011E	0.1998	4810	5780	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
1268	011E	0.1998	3430	3690	**1215.85**	15	7.0	7.58	3.14	3.16	7.2	34.0
15707	083N	0.199	5510	6750	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
13975	067N	0.199	5940	6850	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
13984	067N	0.1978	7340	7890	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0
19267	165W	0.1977	17460	22790	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
6157	032N	0.1972	2780	3410	413.23	1	**30.0**	22.66	2.87	2.91	8.8	43.0
5996	031N	0.1957	15440	18390	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
7477	036S	0.1955	16540	19860	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
1347	011W	0.1949	7410	8520	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0
9513	043S	0.1934	24900	29550	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
6161	032N	0.1931	4510	4850	**771.32**	8	**30.0**	7.54	2.84	2.85	8.8	43.0
15701	083N	0.1926	4010	4910	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
17159	100N	0.1918	4050	4920	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0
2781	014E	0.1911	9020	10740	**609.32**	42	5.0	19.07	2.35	2.48	7.2	31.0
9240	043N	0.1904	26850	32900	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
6193	032N	0.1895	3720	4500	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
17179	100S	0.1894	16090	17300	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17664	120N	0.1891	4970	6090	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
6066	032N	0.1889	9250	11310	269.85	**58**	9.0	22.27	2.25	2.29	8.8	38.0
19582	175S	0.1882	14400	17530	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
12639	057S	0.1872	13920	14270	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0
19476	175N	0.1871	45260	48670	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
12820	059E	0.187	4260	4930	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
13069	060E	0.1864	23900	29330	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
19527	175N	0.186	6680	7520	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
3133	016W	0.1859	26530	30380	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
7646	038S	0.1855	14120	15190	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
12812	059E	0.1853	3890	4400	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0
13999	067N	0.1843	2780	3470	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
18417	145N	0.1837	7810	8930	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
17671	120N	0.1829	8970	10060	40.5	1	7.0	12.15	**5.1**	**5.38**	10.6	34.0
15715	083N	0.181	5000	5980	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
3830	020E	0.1807	7950	9890	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
10070	045S	0.1805	22030	26870	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
3447	018E	0.1804	4780	5670	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
7644	038S	0.18	4560	5570	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
19313	167W	0.1789	16830	18090	132.32	6	**18.0**	7.49	3.24	3.28	8.8	38.0
3911	020W	0.1783	7940	9150	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
3861	020E	0.1781	9370	11090	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
1256	011E	0.178	8930	9900	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
1283	011E	0.1774	6490	6980	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
19297	167E	0.1766	11210	12670	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0
19285	167E	0.176	14690	17920	0.0	0	15.0	21.99	**4.71**	**5.29**	4.1	37.0
10732	050W	0.176	7570	8820	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
3129	016W	0.1756	36600	43040	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
17676	120N	0.1754	4650	5590	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
19591	175S	0.1748	13340	14340	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
6804	033E	0.1738	12970	15830	175.43	**70**	9.0	22.05	1.73	1.85	8.8	39.0
10085	045S	0.1738	31740	36430	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
8375	041N	0.1737	31310	35820	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
18360	144N	0.1729	4790	5150	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
7585	038N	0.1725	7440	7990	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
7415	036N	0.1722	5670	6530	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
9170	043N	0.1721	32760	35240	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
10698	050W	0.171	21340	25860	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
20167	794E	0.1705	42440	53130	117.96	4	**30.0**	25.19	1.92	2.12	8.2	44.0
9169	043N	0.1698	32760	35240	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0
3855	020E	0.1698	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
1279	011E	0.1697	4810	5780	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
4710	024W	0.1694	16300	16760	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
10108	045S	0.169	5730	6780	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
3901	020W	0.1686	31680	36130	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
19266	165W	0.1685	17390	23200	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
6815	033E	0.1684	14900	17830	**672.04**	**137**	10.0	19.66	1.0	1.0	8.8	39.0
3819	020E	0.168	3720	4510	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
7649	038S	0.1679	14730	15110	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
18339	142E	0.1676	4710	5760	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
3464	018E	0.1672	8300	9160	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
15699	083N	0.167	3930	4730	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
14035	067N	0.1664	5230	6370	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
9229	043N	0.1661	29700	31930	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0
10661	050E	0.1659	21340	25860	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4670	024E	0.1658	18600	20630	69.68	16	**25.0**	10.91	2.41	2.46	8.8	43.0
6179	032N	0.1657	11120	11960	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
17677	120N	0.1652	4650	5590	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
19195	164N	0.1636	19150	20600	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
9684	045N	0.1635	31420	38500	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
9642	045N	0.1632	4570	5220	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
9162	043N	0.1625	26620	30630	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
15695	083N	0.1623	5950	6910	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
18353	144N	0.1622	3510	3880	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
6125	032N	0.162	6550	7040	199.89	20	**26.0**	7.48	2.81	2.84	7.2	43.0
14862	074E	0.1615	7950	9330	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
12795	059E	0.1613	5120	6010	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
9502	043S	0.1609	26620	30630	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
13130	060W	0.1606	21430	23360	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
17087	100N	0.1599	17780	21520	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
12892	059W	0.1596	16800	20440	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
6096	032N	0.1587	12750	13710	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
9695	045N	0.1578	22030	26870	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
6532	032S	0.1573	3970	4260	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
18449	145S	0.1568	28550	34980	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
14004	067N	0.1568	3340	3840	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
5976	031N	0.1564	23970	30540	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
14886	075N	0.1555	3900	4550	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
9680	045N	0.1554	31740	36430	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
13111	060W	0.1552	14060	14560	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0
6837	033E	0.1551	9460	10960	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
9239	043N	0.1548	26850	32900	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
8751	041S	0.1542	30920	35080	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
3841	020E	0.1539	3760	4530	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
17688	120S	0.1539	4930	5780	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
1306	011E	0.1531	10120	12370	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0
6005	031S	0.153	14780	17860	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
12793	059E	0.1525	4170	4950	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
6568	032S	0.1513	7760	9490	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0
18361	144N	0.1501	5050	5780	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
7427	036N	0.15	14650	17860	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
8373	041N	0.15	31310	35820	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
14856	074E	0.1499	12040	12710	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
5974	031N	0.1496	24650	30600	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
17158	100N	0.1484	24080	25900	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
1273	011E	0.1481	4140	5030	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
5963	031N	0.1473	19370	23150	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
19748	181N	0.1448	4410	5380	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
16490	094E	0.1446	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	0.1446	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
9495	043S	0.1446	32760	35240	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
20177	794E	0.1438	24750	26890	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
13072	060E	0.1436	26520	30510	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
9681	045N	0.1435	31740	36430	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
3103	016E	0.143	23340	25090	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0
2790	014W	0.1423	10080	12530	0.0	0	5.0	24.31	**4.7**	**5.19**	8.6	32.0
13126	060W	0.1415	23900	29330	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0
3461	018E	0.1415	7670	8250	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
6045	032N	0.1376	9600	10460	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
18405	145N	0.1371	28550	34980	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19533	175N	0.1358	3880	4170	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
19521	175N	0.1354	6480	7280	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
13110	060W	0.1342	24100	28510	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
18377	144S	0.1338	9720	10440	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
1316	011E	0.1337	16430	19240	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
12819	059E	0.1333	4260	4930	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
5975	031N	0.1321	24650	30600	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
19194	164N	0.1312	19970	24470	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
13127	060W	0.131	23900	29330	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
6556	032S	0.1308	10760	12320	0.0	0	**16.0**	14.5	3.62	3.88	8.8	43.0
19234	164S	0.1297	21480	26150	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
17679	120N	0.1297	4710	5300	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
6043	031S	0.1297	15190	19210	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
1308	011E	0.1289	7950	9000	**947.59**	6	12.0	13.21	2.46	2.54	3.7	38.0
9641	045N	0.128	4570	5220	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0
1272	011E	0.128	4140	5030	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
10709	050W	0.1278	17880	22030	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
8745	041S	0.1272	31310	35820	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
8888	041S	0.1271	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
8223	041N	0.1271	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
10663	050E	0.1258	21340	25860	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
8369	041N	0.1255	30920	35080	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
3444	018E	0.1251	2770	3270	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
3132	016W	0.125	29180	33240	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
14031	067N	0.1247	5760	7060	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
19741	181N	0.123	6310	6790	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0
6023	031S	0.1222	20320	25550	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
6129	032N	0.1214	6600	7920	69.3	3	**27.0**	20.0	2.97	2.99	7.2	43.0
7425	036N	0.1212	14400	17870	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
14164	067S	0.1209	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
7607	038N	0.1207	11390	12250	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
15693	083N	0.1196	5830	6970	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
19180	164N	0.1195	22000	26960	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
10701	050W	0.1173	21340	25860	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
19536	175N	0.1173	3540	4290	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
10699	050W	0.1165	21340	25860	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0
9435	043S	0.1144	29700	31930	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
17162	100S	0.1142	18210	19570	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
8889	041S	0.1137	**87180**	**103140**	0.0	0	8.0	18.31	3.0	3.43	**17.7**	37.0
9683	045N	0.1136	31420	38500	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
17682	120N	0.1136	4930	5780	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
9437	043S	0.1134	29700	31930	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
19174	164N	0.1134	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
3446	018E	0.1131	5080	6320	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
10082	045S	0.1131	31420	38500	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
13128	060W	0.1108	22720	27330	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
9164	043N	0.1107	32760	35240	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
9237	043N	0.1107	26850	32900	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
3511	018E	0.1099	11400	12230	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
12908	059W	0.1096	3910	4210	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
15628	083N	0.1094	7180	7900	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
17639	119E	0.1078	19100	23250	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
19268	165W	0.107	17460	**22790**	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
13077	060E	0.1059	13620	16510	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
19263	165W	0.1058	8440	10840	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6840	033W	0.1055	10970	13100	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
18426	145N	0.1049	5210	6060	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
6559	032S	0.1041	15750	16400	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
9163	043N	0.1041	26620	30630	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
1281	011E	0.104	6490	6980	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
15650	083N	0.1025	13200	14200	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
12896	059W	0.1024	17000	19910	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
13970	067N	0.1024	7750	8720	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0
19614	175S	0.1018	10300	11080	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
6831	033E	0.1004	17610	21490	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
19315	167W	0.1	19340	23600	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
10707	050W	0.0986	17880	22030	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
17661	120N	0.0975	4890	5980	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
13131	060W	0.0973	21430	23360	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
1793	012E	0.0961	4210	5160	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
9697	045N	0.0959	22030	26870	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
14002	067N	0.0959	2780	3470	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
6545	032S	0.0945	5280	5680	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
9696	045N	0.0944	22030	26870	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
8748	041S	0.0921	31310	35820	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0
19196	164N	0.0919	19470	23070	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
12437	057N	0.0916	23040	25750	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
8371	041N	0.0916	31310	35820	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
2782	014E	0.0914	7700	9050	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
13067	060E	0.0913	22720	27330	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
14844	074E	0.0901	9380	11420	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
10627	050E	0.0893	11890	14480	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
20013	241N	0.0877	11850	14430	104.35	22	**20.0**	21.77	1.82	1.95	8.8	43.0
19540	175N	0.0873	6830	8330	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
9650	045N	0.0869	3410	3720	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0
14879	075N	0.0864	3990	4900	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0
9500	043S	0.0858	26620	30630	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
7474	036S	0.0837	17070	20870	44.53	16	**23.0**	22.26	1.9	2.09	7.4	43.0
6044	031S	0.0837	17120	21060	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
1360	011W	0.0835	4810	5780	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
14859	074E	0.0829	10990	11820	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0
15696	083N	0.0821	5000	5960	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
17227	100S	0.0817	16350	20460	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
8749	041S	0.081	31310	35820	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
12436	057N	0.0804	23040	25750	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
8752	041S	0.0801	30920	35080	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
20302	X794E	0.08	10960	11780	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
6857	033W	0.079	8960	10250	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
3441	018E	0.0781	3760	4430	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
9646	045N	0.0777	6890	7410	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
15718	083N	0.0777	3800	4490	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
10714	050W	0.0768	13660	16830	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
1318	011E	0.0759	14680	17950	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
13989	067N	0.0742	10320	12360	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
1257	011E	0.074	10270	12590	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
10658	050E	0.0716	20650	23060	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
13971	067N	0.0714	7420	8500	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
1282	011E	0.0714	6490	6980	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
15882	089N	0.0713	3380	3640	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
3105	016E	0.071	29180	33240	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9228	043N	0.0709	29700	31930	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
5977	031N	0.0709	22550	28310	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
9497	043S	0.0707	32760	35240	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
14148	067S	0.0706	18430	25530	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
9425	043S	0.0693	26850	32900	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
18337	142E	0.0688	3740	4300	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
9423	043S	0.0685	26850	32900	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
3821	020E	0.0679	3720	4510	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0
6121	032N	0.0678	6010	6460	217.78	26	**24.0**	7.49	2.37	2.4	7.2	43.0
10722	050W	0.0676	13530	16720	179.74	**54**	7.0	23.58	1.76	1.89	8.8	34.0
5983	031N	0.0668	20320	25550	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
10660	050E	0.0659	21340	25860	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
18431	145N	0.0647	3530	3800	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
10723	050W	0.0644	19250	23150	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
1333	011E	0.0633	5620	6050	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
6188	032N	0.0624	7040	7950	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
18364	144N	0.0624	3840	4360	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
7439	036N	0.0624	17070	20870	43.81	13	**23.0**	22.26	1.9	2.09	7.4	43.0
3568	018W	0.0623	19350	21220	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
19179	164N	0.0615	22000	26960	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
10609	050E	0.061	9970	10720	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
12843	059E	0.0609	14090	16930	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
9426	043S	0.0607	26850	32900	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
10716	050W	0.0603	12500	14930	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
20301	X794E	0.0599	3740	4020	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
17683	120N	0.0599	4930	5780	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
9431	043S	0.0589	25860	28250	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
3443	018E	0.0585	2770	3270	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0
10083	045S	0.0565	31740	36430	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
1252	011E	0.0554	4880	5450	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
9161	043N	0.0549	26620	30630	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
6580	032S	0.0521	16150	17940	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
10702	050W	0.052	20650	23060	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
4667	024E	0.0512	16300	16760	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
19742	181N	0.0511	7920	8160	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
12815	059E	0.0507	3890	4400	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
6826	033E	0.0494	8530	10400	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
5344	028E	0.0486	2410	2960	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
15704	083N	0.048	4000	4880	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
9639	045N	0.0477	4120	4600	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0
6846	033W	0.0473	9270	10680	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
9701	045N	0.047	6910	8020	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
7567	038N	0.0468	9090	9780	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
17132	100N	0.046	15320	16470	**668.58**	**120**	**27.0**	7.51	1.0	1.0	8.8	40.0
9150	043N	0.0448	24900	29550	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
14006	067N	0.0447	5260	6450	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
19244	165E	0.0445	17460	22790	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
3852	020E	0.044	6720	8010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
9430	043S	0.0435	25860	28250	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0
4675	024E	0.0424	16140	17570	**1154.54**	34	**26.0**	8.86	1.0	1.0	8.8	44.0
8746	041S	0.0421	31310	35820	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0
19955	190W	0.042	25130	27030	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
10084	045S	0.0401	31740	36430	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
10071	045S	0.0401	18930	23150	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
9443	043S	0.0387	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9221	043N	0.0387	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
19529	175N	0.0386	7880	8880	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
10711	050W	0.0379	13830	16940	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
3840	020E	0.0374	3760	4530	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
19301	167E	0.0374	22350	27250	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
9232	043N	0.0367	25860	28250	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
17137	100N	0.0363	6290	7340	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
9496	043S	0.0363	32760	35240	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
14000	067N	0.0362	2780	3470	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0
14849	074E	0.0357	9020	9910	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
1291	011E	0.0354	12190	14900	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
1297	011E	0.0354	5620	6870	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
10610	050E	0.0353	11390	12240	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
9662	045N	0.0352	22550	27570	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0
2771	014E	0.0344	8560	10380	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
12801	059E	0.034	5200	6190	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
9508	043S	0.0328	19830	22840	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9227	043N	0.0325	29700	31930	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
6210	032N	0.032	7310	7860	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
3462	018E	0.0313	7670	8250	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0
10652	050E	0.0301	17880	22030	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
6122	032N	0.03	6980	7500	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
3104	016E	0.0297	26530	30380	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
1808	012E	0.0291	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	36.0
19524	175N	0.0285	7230	7770	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
9236	043N	0.0284	25860	28250	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
1304	011E	0.0278	9780	10930	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
6187	032N	0.0271	6940	7700	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
6198	032N	0.0271	8700	9760	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
17690	120S	0.0265	8970	10060	0.0	0	7.0	12.15	**5.1**	**5.38**	10.6	34.0
3465	018E	0.0264	8300	9160	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
5340	028E	0.0261	2410	2950	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
10715	050W	0.0254	13660	16830	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
18430	145N	0.0249	2870	3080	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
7486	036S	0.024	14650	17860	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0
17157	100N	0.0237	18210	19570	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
18424	145N	0.0231	9650	10090	426.36	**51**	**18.0**	4.56	2.06	2.06	8.8	38.0
8372	041N	0.0231	31310	35820	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
9702	045N	0.0212	2730	3200	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
3602	018W	0.0212	8300	9160	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
3831	020E	0.0206	7950	9890	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
9649	045N	0.02	4310	4920	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
13982	067N	0.0192	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
9432	043S	0.0177	25860	28250	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
9499	043S	0.0176	32760	35240	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
6083	032N	0.0175	4270	5220	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
17663	120N	0.0173	4970	6090	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0
10669	050E	0.0171	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	0.0171	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
6203	032N	0.0169	11330	12190	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
19759	181S	0.0162	19980	21480	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
3108	016E	0.0154	29040	31230	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
13133	060W	0.0151	**24240**	**28670**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
9653	045N	0.0149	3530	4270	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
7440	036N	0.0147	11670	14270	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6000	031N	0.0141	14780	17860	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
3101	016E	0.0141	16680	20310	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
12433	057N	0.0126	7030	7560	245.67	30	**25.0**	7.54	2.0	2.05	8.8	40.0
10684	050W	0.0118	28800	31000	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0
15747	083S	0.0112	9300	10840	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0
19546	175N	0.0108	3270	3890	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
10712	050W	0.0102	13830	16940	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
18406	145N	0.0098	23530	25890	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
6189	032N	0.0092	7640	9320	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
7622	038S	0.0087	14370	17570	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0
15692	083N	0.0079	5830	6970	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
1815	012E	0.007	11630	15140	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
15889	089N	0.0068	3430	4200	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
18378	144S	0.0066	9310	10010	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
1818	012E	0.0066	18410	25580	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
7586	038N	0.0061	7440	7990	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
6184	032N	0.005	8490	9390	60.13	11	**26.0**	10.6	2.53	2.6	7.2	42.0
15633	083N	0.0016	4760	5890	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
7568	038N	-0.0002	5500	5920	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
9691	045N	-0.0004	18930	23150	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
5351	028E	-0.0007	2620	3090	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
9682	045N	-0.0008	31740	36430	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
2773	014E	-0.0008	5750	6760	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
19535	175N	-0.0011	3540	4290	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
5960	031N	-0.0011	17120	21060	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
10067	045S	-0.0012	16560	19730	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
19243	165E	-0.0036	6750	8570	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
13121	060W	-0.0037	16380	18950	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
10700	050W	-0.005	21340	25860	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
3116	016E	-0.0061	16230	17450	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
9231	043N	-0.0068	25860	28250	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
3828	020E	-0.0077	6720	8210	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
6068	032N	-0.0079	10930	11170	221.6	**76**	10.0	2.2	2.3	2.31	8.8	39.0
18330	142E	-0.0081	2780	3200	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
6835	033E	-0.0104	10970	13100	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
10713	050W	-0.0116	13660	16830	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
10710	050W	-0.0145	18760	23130	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
1271	011E	-0.0151	3900	4480	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
19238	164S	-0.0161	19650	23860	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
14881	075N	-0.0165	3440	3990	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
14866	074W	-0.0166	11260	12100	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
17678	120N	-0.017	4710	5300	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
19221	164S	-0.0173	19470	23070	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
13063	060E	-0.0183	24240	28670	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0
7489	036S	-0.0186	16170	19770	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
18354	144N	-0.0192	3510	3880	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
6208	032N	-0.0194	6160	6630	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0
1819	012E	-0.02	18410	25580	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
10069	045S	-0.0213	22030	26870	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
9168	043N	-0.0218	32760	35240	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
10646	050E	-0.0222	13660	16830	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
5348	028E	-0.0247	2620	3090	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
6123	032N	-0.0248	9220	9900	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
7433	036N	-0.0249	11960	14230	94.52	31	**16.0**	18.98	1.69	1.79	8.8	39.0
17658	119W	-0.025	11430	13970	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18363	144N	-0.0251	3840	4360	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
17698	120S	-0.0258	4890	5980	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
13994	067N	-0.0263	5450	6640	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
7412	036N	-0.0267	3800	4330	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
9151	043N	-0.0267	24900	29550	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
10641	050E	-0.0271	12500	14930	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
19237	164S	-0.028	22000	26960	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
13065	060E	-0.0281	21430	23360	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
18347	142W	-0.0286	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
1258	011E	-0.0286	9480	9840	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0
9238	043N	-0.0288	26850	32900	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
9494	043S	-0.0292	32760	35240	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
13993	067N	-0.0294	4780	5130	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
3553	018W	-0.0295	5170	5560	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
3535	018E	-0.0306	8820	9480	157.82	2	**30.0**	7.48	2.91	2.93	7.2	44.0
3126	016W	-0.0308	29040	31230	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
1856	012W	-0.0314	18410	25580	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
7478	036S	-0.0323	13600	16310	44.86	20	**19.0**	19.93	1.76	1.87	8.8	41.0
9166	043N	-0.0326	32760	35240	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
5961	031N	-0.0337	15190	19210	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
7441	036N	-0.0349	19020	23250	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
15746	083S	-0.036	4760	5890	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
3827	020E	-0.0361	4680	5510	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
10662	050E	-0.0362	21340	25860	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
9498	043S	-0.0365	32760	35240	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
1827	012E	-0.0374	14630	17520	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
1253	011E	-0.0375	4880	5450	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
6859	033W	-0.0375	11120	13310	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
7566	038N	-0.0391	9090	9780	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
6544	032S	-0.04	4680	5030	148.58	4	**30.0**	7.48	2.73	2.76	7.2	44.0
9167	043N	-0.0402	32760	35240	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
9643	045N	-0.0409	5960	6290	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
17156	100N	-0.0415	26320	28690	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
19872	190E	-0.0433	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	-0.0433	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
13136	060W	-0.0446	8320	8940	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
17089	100N	-0.0453	16350	20460	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
19250	165E	-0.046	17460	22790	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
7424	036N	-0.0475	16170	19770	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
13977	067N	-0.0476	6950	7370	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
10653	050E	-0.0485	21970	27150	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
17680	120N	-0.0509	4710	5300	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
3839	020E	-0.0515	3760	4530	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
10109	045S	-0.0516	5730	6780	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
19171	164N	-0.0531	11160	13680	0.0	0	**16.0**	22.58	2.54	3.69	8.8	40.0
6186	032N	-0.0538	4830	5890	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
9155	043N	-0.0539	19830	22840	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
1858	012W	-0.0544	18410	25580	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
15711	083N	-0.0552	4630	4980	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
9436	043S	-0.0558	29700	31930	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0
10708	050W	-0.0569	17880	22030	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
15716	083N	-0.0574	4940	5920	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
18409	145N	-0.0576	20330	24850	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
7411	036N	-0.0576	3800	4330	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
1265	011E	-0.058	6820	7230	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6855	033W	-0.0586	15230	15590	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
1311	011E	-0.0589	7410	8520	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
13118	060W	-0.0596	13620	16510	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
12894	059W	-0.0603	14090	16930	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
1359	011W	-0.0606	6490	6980	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
15880	089N	-0.061	3040	3700	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
7473	036S	-0.0611	11670	14270	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
9510	043S	-0.0613	19830	22840	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
15887	089N	-0.0618	3380	3640	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
1276	011E	-0.0621	4810	5780	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
15878	089N	-0.0623	3100	3790	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
14874	074W	-0.0641	14540	17820	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
19279	167E	-0.0648	3980	4660	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
19269	165W	-0.0655	17460	**22790**	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
3125	016W	-0.0655	36770	37230	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0
9507	043S	-0.0661	19830	22840	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
13105	060E	-0.0662	3510	4450	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
18433	145N	-0.0665	6670	8250	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
9234	043N	-0.0675	25860	28250	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
1822	012E	-0.0676	18410	25580	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
19507	175N	-0.0677	16210	19380	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
3445	018E	-0.0688	2770	3270	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
19584	175S	-0.0689	16210	19380	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
7468	036S	-0.0697	15740	16990	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
1294	011E	-0.0701	5620	6870	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
9154	043N	-0.0721	19830	22840	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
10706	050W	-0.0744	21970	27150	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
7428	036N	-0.0754	18880	23620	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
17650	119W	-0.0781	25300	30940	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0
9433	043S	-0.0785	25860	28250	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
6561	032S	-0.0789	15630	17270	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0
9693	045N	-0.0793	18930	23150	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
17684	120N	-0.0794	4930	5780	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
15660	083N	-0.0796	10380	12410	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
3110	016E	-0.0805	36770	37230	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
18410	145N	-0.0807	21820	26680	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
3136	016W	-0.0811	16680	20310	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0
7482	036S	-0.0817	13440	15310	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
19738	181N	-0.0819	10050	10570	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
17641	119E	-0.0824	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	-0.0824	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	-0.0824	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	-0.0824	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
1857	012W	-0.0831	18410	25580	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
19235	164S	-0.0831	17960	19320	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
10703	050W	-0.0835	20650	23060	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
6558	032S	-0.0838	12750	13710	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
6201	032N	-0.0844	7190	7250	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
1853	012W	-0.0872	24610	35090	0.0	0	7.0	**42.58**	2.16	2.86	8.6	34.0
14852	074E	-0.0872	6300	6770	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
7487	036S	-0.0882	14770	18010	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
17229	100S	-0.0886	10750	11890	203.81	25	**21.0**	10.6	1.63	1.68	6.1	44.0
6209	032N	-0.0887	9400	10110	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
6007	031S	-0.0888	13940	17040	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
7480	036S	-0.0892	11960	14230	72.24	19	**17.0**	18.98	1.69	1.79	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15656	083N	-0.0894	12430	14950	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
9158	043N	-0.0895	19650	22850	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
1343	011W	-0.0902	16430	19240	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
9434	043S	-0.0902	29700	31930	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
9157	043N	-0.091	19650	22850	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
15720	083N	-0.0912	2080	2420	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
1855	012W	-0.0913	18410	25580	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
13996	067N	-0.0923	11440	13700	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
9424	043S	-0.0931	26850	32900	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
8320	041N	-0.0936	13630	14660	**817.1**	2	**28.0**	7.56	1.47	1.49	8.8	45.0
6095	032N	-0.0953	12750	13710	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
18447	145S	-0.0958	23530	25890	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
3134	016W	-0.0958	23340	25090	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
5346	028E	-0.0967	2410	2960	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0
10611	050E	-0.0968	9970	10710	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
12792	059E	-0.0981	4170	4950	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
13990	067N	-0.0982	10320	12360	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0
17636	119E	-0.0983	7830	9580	358.13	1	**27.0**	22.35	1.48	1.55	8.8	46.0
6838	033W	-0.0984	9460	10960	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
12844	059E	-0.0985	16800	20440	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
10638	050E	-0.0986	13530	16720	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
1261	011E	-0.0988	6500	7010	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
14850	074E	-0.0989	6300	6770	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
18418	145N	-0.0996	4850	5210	86.7	8	**20.0**	7.42	2.95	2.98	7.2	38.0
19550	175N	-0.1013	2230	2660	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
7435	036N	-0.1015	13600	16310	66.34	9	**18.0**	19.93	1.76	1.87	8.8	40.0
9233	043N	-0.1018	25860	28250	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
14887	075N	-0.1019	3080	3620	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
19544	175N	-0.1023	4190	5070	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
18408	145N	-0.1027	20330	24850	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0
1274	011E	-0.1029	4810	5780	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
9515	043S	-0.1038	23130	27500	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
18367	144N	-0.1042	3470	4100	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
18333	142E	-0.1042	3400	3850	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
3137	016W	-0.1043	11050	13540	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
17647	119W	-0.1046	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
9148	043N	-0.1046	23130	27500	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
17648	119W	-0.1046	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
18445	145S	-0.1052	20330	24850	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0
12620	057S	-0.106	11080	13360	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
13966	067N	-0.1063	1760	2080	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
19508	175N	-0.1063	16210	19380	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
3836	020E	-0.1069	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	-0.1069	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
19249	165E	-0.107	17460	22790	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
18356	144N	-0.1083	3510	3880	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
1830	012E	-0.1084	14630	17520	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
1346	011W	-0.1087	14100	15760	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
1363	011W	-0.1093	11450	11890	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
19270	165W	-0.1101	17460	22790	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
19532	175N	-0.1102	3880	4170	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
5352	028E	-0.1105	1530	1760	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
1832	012E	-0.1117	14630	17520	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
9505	043S	-0.1117	19650	22850	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
9654	045N	-0.1123	4080	4890	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15702	083N	-0.1156	4010	4910	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
14165	067S	-0.116	8580	10520	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0
6833	033E	-0.1161	22800	27660	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
10645	050E	-0.1162	13660	16830	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0
13964	067N	-0.1189	2270	2690	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
6029	031S	-0.1211	23970	30540	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
9514	043S	-0.1211	23130	27500	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
7432	036N	-0.1214	13440	15310	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
9503	043S	-0.1222	22070	24650	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
5979	031N	-0.1223	24180	29960	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0
3566	018W	-0.1223	11400	12230	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
9516	043S	-0.1238	23130	27500	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
12631	057S	-0.1238	23040	25750	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
6172	032N	-0.1252	5510	5920	202.27	5	**29.0**	7.44	2.17	2.2	8.8	42.0
10647	050E	-0.1254	13660	16830	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
9165	043N	-0.1256	32760	35240	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
14848	074E	-0.1261	9200	10060	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0
2785	014W	-0.1274	5520	5720	**1333.2**	7	5.0	3.62	2.32	2.33	7.2	31.0
17697	120S	-0.1286	4970	6090	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0
2786	014W	-0.1302	4740	5770	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
12633	057S	-0.1302	7030	7560	226.17	9	**24.0**	7.54	2.0	2.05	8.8	40.0
18346	142W	-0.1304	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	-0.1304	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	-0.1304	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18438	145S	-0.1304	7810	8930	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
10074	045S	-0.1306	18930	23150	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
18422	145N	-0.1311	3420	3680	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
13073	060E	-0.1315	26520	30510	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
5343	028E	-0.1325	2410	2960	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
1299	011E	-0.1329	7080	8210	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
19549	175N	-0.1329	2230	2660	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
18355	144N	-0.1353	3510	3880	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0
17659	120N	-0.1362	5280	6420	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
14855	074E	-0.1374	8390	9030	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
9640	045N	-0.1395	4120	4600	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
12794	059E	-0.1406	4170	4950	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
7488	036S	-0.1416	14400	17870	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
12796	059E	-0.1417	3910	4210	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
19222	164S	-0.1423	19150	20600	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
4677	024E	-0.1433	10320	12620	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
19545	175N	-0.1442	2150	2440	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
7436	036N	-0.1451	13600	16310	38.16	6	**19.0**	19.93	1.76	1.87	8.8	41.0
1859	012W	-0.1454	18410	25580	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1255	011E	-0.1457	4880	5450	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
9511	043S	-0.1463	20680	23320	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
2769	014E	-0.1464	8560	10380	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
3117	016E	-0.1479	16230	17450	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
5978	031N	-0.1486	21860	26990	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
20118	341S	-0.1491	11420	12280	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
3846	020E	-0.1495	6290	6760	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
7413	036N	-0.1501	4610	4960	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
9149	043N	-0.1502	23130	27500	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
9509	043S	-0.1514	19830	22840	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
1840	012E	-0.1515	18410	22460	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
1260	011E	-0.152	7480	7890	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
2780	014E	-0.1529	5760	6540	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
10649	050E	-0.1531	18760	23130	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
18420	145N	-0.1552	6170	7170	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
17695	120S	-0.1553	7700	9440	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
18412	145N	-0.1557	20230	24790	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
18444	145S	-0.1561	21820	26680	57.48	8	**24.0**	22.27	1.67	1.79	5.6	39.0
14883	075N	-0.1568	3660	4430	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
1348	011W	-0.1577	7410	8520	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
9427	043S	-0.1579	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	-0.1579	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
16548	094W	-0.158	7450	9110	154.22	7	**26.0**	22.28	1.43	1.49	8.8	46.0
6027	031S	-0.1589	21860	26990	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
12446	057N	-0.159	7160	8950	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
3127	016W	-0.1592	29040	31230	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
10729	050W	-0.1594	9120	10610	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
9428	043S	-0.1596	25860	28250	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
6070	032N	-0.163	8930	9110	131.65	**57**	10.0	2.02	2.25	2.26	8.8	40.0
9694	045N	-0.1633	18930	23150	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
12814	059E	-0.1635	3890	4400	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
1820	012E	-0.1636	18410	25580	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
19572	175S	-0.1636	6480	7280	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
1821	012E	-0.1638	18410	25580	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
13963	067N	-0.164	2830	3580	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
9429	043S	-0.1652	25860	28250	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
12816	059E	-0.1656	3890	4400	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
12454	057N	-0.1656	9610	11150	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
2788	014W	-0.1657	8560	10380	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
13980	067N	-0.1661	8580	10520	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
9147	043N	-0.1669	23130	27500	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
5345	028E	-0.1671	2410	2960	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
15886	089N	-0.1692	3380	3640	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
3890	020E	-0.1694	4580	4920	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0
18446	145S	-0.1705	20330	24850	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
3916	020W	-0.1714	7950	9890	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
5341	028E	-0.173	2250	2710	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0
6805	033E	-0.1736	15230	15590	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
19257	165E	-0.1741	4780	6160	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
7426	036N	-0.177	14770	18010	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
15635	083N	-0.1774	6080	7330	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
10072	045S	-0.1784	18930	23150	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
19305	167W	-0.1788	22720	27510	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
13074	060E	-0.1797	16380	18950	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
18407	145N	-0.1819	23530	25890	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
1831	012E	-0.1836	14630	17520	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
18331	142E	-0.1838	2780	3200	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
9160	043N	-0.1845	22070	24650	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
9143	043N	-0.1847	20410	23630	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
18411	145N	-0.1852	20570	25210	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
12817	059E	-0.1852	3180	3890	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
7430	036N	-0.1886	13440	15310	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
7410	036N	-0.1886	3740	4100	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
12617	057S	-0.1917	10960	12910	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
9152	043N	-0.1948	20680	23320	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
1263	011E	-0.1957	4630	5040	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
1344	011W	-0.1963	14100	15760	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19735	181N	-0.1972	13160	13610	83.02	22	**21.0**	3.42	1.89	1.91	8.8	39.0
19551	175N	-0.1975	2230	2660	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
14882	075N	-0.1984	3440	3990	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
12797	059E	-0.1984	6760	7260	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0
1349	011W	-0.1993	5620	6870	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
14160	067S	-0.2016	6460	6900	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
1837	012E	-0.2018	8730	10840	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
1262	011E	-0.2046	4630	5040	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
15879	089N	-0.2048	3100	3790	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
1254	011E	-0.2054	4880	5450	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
14876	074W	-0.2069	19080	20520	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0
4672	024E	-0.2069	16190	18170	**618.96**	9	**26.0**	12.23	1.0	1.0	8.8	44.0
13976	067N	-0.2069	7560	8360	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
19276	167E	-0.2078	2790	3000	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
10697	050W	-0.208	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	-0.208	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
18432	145N	-0.2097	3530	3800	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
19274	167E	-0.2099	3110	3780	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
9692	045N	-0.2102	18930	23150	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
6072	032N	-0.2106	12020	12920	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
19522	175N	-0.2108	6480	7280	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
15735	083S	-0.2114	10380	12410	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
15739	083S	-0.2118	12430	14950	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
19170	164N	-0.2119	8760	10540	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
1287	011E	-0.2127	5820	7110	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
14884	075N	-0.2133	3660	4430	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
10643	050E	-0.2138	12500	14930	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
10651	050E	-0.2148	17880	22030	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
14841	074E	-0.2158	19080	20520	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
15636	083N	-0.216	6080	7330	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
12451	057N	-0.216	10960	12910	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
10654	050E	-0.2169	21970	27150	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
7653	038S	-0.2176	5850	6630	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0
7481	036S	-0.2182	11960	14230	50.9	7	**16.0**	18.98	1.69	1.79	8.8	39.0
18332	142E	-0.2185	2780	3200	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
7479	036S	-0.2201	13600	16310	24.17	3	**18.0**	19.93	1.76	1.87	8.8	40.0
18383	145N	-0.2205	16390	19960	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
19181	164N	-0.2208	17960	19320	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
17184	100S	-0.2237	5010	6120	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
10642	050E	-0.2241	12500	14930	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
10730	050W	-0.2265	9120	10610	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
14880	075N	-0.2271	3990	4900	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
10073	045S	-0.2271	18930	23150	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0
4674	024E	-0.2277	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	-0.2277	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
9506	043S	-0.228	19650	22850	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
6553	032S	-0.2289	10150	11200	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0
19745	181N	-0.2311	7120	7580	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0
6848	033W	-0.2313	14690	17920	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
20010	241N	-0.2317	8650	10480	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
9153	043N	-0.2323	19830	22840	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
14865	074W	-0.2325	12100	13010	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
9655	045N	-0.2332	4080	4890	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
6128	032N	-0.2358	2790	3690	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
9512	043S	-0.2362	20680	23320	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9522	043S	-0.237	18020	20610	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
9521	043S	-0.2374	18020	20610	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
6531	032S	-0.2376	7040	7950	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
6814	033E	-0.2381	14690	17920	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
1841	012E	-0.2388	13660	16220	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
14851	074E	-0.2395	6300	6770	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
18335	142E	-0.24	3400	3850	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
7484	036S	-0.2403	13440	15310	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
1851	012W	-0.2413	14630	17520	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
1298	011E	-0.2421	7080	8210	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
9656	045N	-0.2453	4080	4890	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
1850	012W	-0.2477	14630	17520	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
1351	011W	-0.2486	12190	14900	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
20293	L142E	-0.2487	5570	6690	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
2770	014E	-0.2488	8560	10380	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0
9159	043N	-0.2493	19650	22850	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0
19553	175N	-0.2496	1070	1300	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
15881	089N	-0.2506	3040	3700	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
1861	012W	-0.2507	18410	25580	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1314	011E	-0.251	14100	15760	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
7431	036N	-0.2534	13440	15310	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
1812	012E	-0.255	4170	5100	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
12453	057N	-0.2554	10960	12910	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
19552	175N	-0.2556	1050	1270	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
5342	028E	-0.257	2250	2710	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
18334	142E	-0.2591	3400	3850	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
10720	050W	-0.2592	13530	16720	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
9144	043N	-0.2612	20410	23630	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
18448	145S	-0.2623	23530	25890	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0
10624	050E	-0.2631	9120	10610	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
9517	043S	-0.2635	20410	23630	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
7490	036S	-0.264	16170	19770	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
6571	032S	-0.2652	10230	11000	**1088.27**	14	9.0	7.53	1.0	1.0	8.8	37.0
6564	032S	-0.2681	12020	12920	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
15888	089N	-0.2689	3380	3640	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
15885	089N	-0.2695	3380	3640	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
19734	181N	-0.2695	10370	11150	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
9504	043S	-0.2696	19650	22850	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
6819	033E	-0.2701	7330	8470	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
4699	024W	-0.2717	10320	12620	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
1849	012W	-0.2717	14630	17520	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	-0.2718	14630	17520	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
18425	145N	-0.2737	5700	6130	162.9	3	**18.0**	7.54	2.15	2.18	8.8	38.0
10717	050W	-0.275	12500	14930	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
7434	036N	-0.276	11960	14230	20.64	4	**17.0**	18.98	1.69	1.79	8.8	40.0
14872	074W	-0.2761	13690	16660	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
19756	181S	-0.2773	13160	13610	41.1	16	**21.0**	3.42	1.89	1.91	8.8	39.0
9156	043N	-0.2789	19830	22840	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
12615	057S	-0.2822	9610	11150	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
9526	043S	-0.2837	15190	18040	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
12434	057N	-0.2844	7030	7560	93.13	3	**24.0**	7.54	2.0	2.05	8.8	40.0
9141	043N	-0.2855	18020	20610	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
19547	175N	-0.287	2270	2740	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
10644	050E	-0.2892	12500	14930	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
6028	031S	-0.2905	22550	28310	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6025	031S	-0.2924	24180	29960	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
10721	050W	-0.2932	13530	16720	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
13076	060E	-0.2937	13620	16510	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
3914	020W	-0.2942	6700	8150	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
7483	036S	-0.2962	13440	15310	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
10622	050E	-0.2962	9120	10610	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
10639	050E	-0.2971	13530	16720	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
17665	120N	-0.2984	7700	9440	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
3109	016E	-0.299	29040	31230	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
1816	012E	-0.2994	11630	15140	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
18352	144N	-0.2995	3320	4030	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
15637	083N	-0.2997	6080	7330	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
1847	012W	-0.3012	14630	17520	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
5410	028W	-0.3023	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	-0.3023	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	-0.3023	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
12813	059E	-0.3041	3890	4400	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
15657	083N	-0.3047	12430	14950	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
9137	043N	-0.3048	15190	18040	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
20011	241N	-0.3049	8650	10480	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
15738	083S	-0.3051	12430	14950	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
13961	067N	-0.308	2830	3580	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
1350	011W	-0.3107	10240	12520	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
1823	012E	-0.3114	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	-0.3114	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
9518	043S	-0.3122	20410	23630	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
19247	165E	-0.3126	17460	22790	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
12452	057N	-0.313	10960	12910	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
10728	050W	-0.3177	12120	13760	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
9519	043S	-0.3186	20410	23630	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
1828	012E	-0.3214	14630	17520	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
5980	031N	-0.3215	24180	29960	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
20052	241S	-0.3225	11850	14430	0.0	0	**20.0**	21.77	1.82	1.95	8.8	43.0
1313	011E	-0.3225	14100	15760	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
3099	016E	-0.3276	9350	11460	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
13965	067N	-0.3308	2270	2690	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
12449	057N	-0.3318	8110	9940	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
1863	012W	-0.3321	11630	15140	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
6856	033W	-0.3339	12970	15830	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0
9523	043S	-0.3346	18020	20610	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
4678	024E	-0.3353	10320	12620	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
10719	050W	-0.3354	12500	14930	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
12458	057N	-0.3358	9240	10700	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
15883	089N	-0.3361	3380	3640	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
7610	038N	-0.3402	6060	6520	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0
6839	033W	-0.3402	10970	13100	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
17635	119E	-0.3415	11430	13970	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
10718	050W	-0.3428	12500	14930	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
19260	165W	-0.3429	3320	4060	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
13968	067N	-0.3452	1760	2080	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
19747	181N	-0.3465	4410	5380	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
4671	024E	-0.3484	15870	17060	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
14867	074W	-0.3495	9200	10060	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
6197	032N	-0.3504	11380	12680	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
12621	057S	-0.3504	11080	13360	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12619	057S	-0.3521	10960	12910	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
1829	012E	-0.3529	14630	17520	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
6563	032S	-0.3535	11040	11870	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6523	032S	-0.3553	11380	12680	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
15884	089N	-0.3558	3380	3640	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
6521	032S	-0.3566	8700	9760	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
13962	067N	-0.3571	2830	3580	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
6566	032S	-0.3585	8930	9110	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
1315	011E	-0.3594	14100	15760	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
9520	043S	-0.3598	20410	23630	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
6067	032N	-0.3608	9250	11310	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
9647	045N	-0.362	5530	5950	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
12448	057N	-0.366	8110	9940	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
9142	043N	-0.3664	18020	20610	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
19739	181N	-0.367	7770	8360	42.98	10	**17.0**	7.59	2.03	2.07	5.2	38.0
9657	045N	-0.3686	4080	4890	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
6071	032N	-0.37	10630	11440	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
9524	043S	-0.3701	15190	18040	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
1352	011W	-0.3702	7840	9590	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
6026	031S	-0.3751	24180	29960	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0
6847	033W	-0.3759	14900	17830	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
6522	032S	-0.3774	11380	12680	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
13969	067N	-0.3778	1760	2080	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
19273	165W	-0.3782	7370	7930	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
10666	050E	-0.3843	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	-0.3843	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
9146	043N	-0.385	20410	23630	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
10623	050E	-0.3852	9120	10610	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
19757	181S	-0.3892	10370	11150	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
19751	181S	-0.3894	7120	7580	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
17086	100N	-0.3905	10750	11890	38.21	3	**21.0**	10.6	1.63	1.68	6.1	44.0
18329	142E	-0.3922	2780	3200	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
3102	016E	-0.3955	4070	4980	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
1284	011E	-0.3956	4790	5870	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
18380	144S	-0.3989	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.3989	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
9140	043N	-0.402	18020	20610	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
7491	036S	-0.41	6690	8180	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0
3138	016W	-0.4103	9350	11460	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
10640	050E	-0.4129	13530	16720	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
3833	020E	-0.4148	6700	8150	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
10727	050W	-0.4159	11800	13150	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
10625	050E	-0.4163	12120	13760	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
12616	057S	-0.4173	9610	11150	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
15745	083S	-0.4233	6080	7330	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0
6565	032S	-0.4239	10630	11440	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0
9525	043S	-0.4239	15190	18040	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
1834	012E	-0.424	9880	10620	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
12612	057S	-0.4246	9240	10700	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
6065	032N	-0.4248	10230	11000	**1187.21**	17	9.0	7.53	1.0	1.0	8.8	37.0
9145	043N	-0.4287	20410	23630	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
18365	144N	-0.429	1930	2340	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
12618	057S	-0.4361	10960	12910	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
17189	100S	-0.437	15320	16470	172.12	32	**27.0**	7.51	1.0	1.0	8.8	40.0
2787	014W	-0.4404	8560	10380	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1358	011W	-0.4422	4790	5870	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
1270	011E	-0.4429	3900	4480	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
14167	067S	-0.4429	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
4702	024W	-0.445	16140	17570	296.88	3	**26.0**	8.86	1.0	1.0	8.8	44.0
9139	043N	-0.4462	15190	18040	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
13119	060W	-0.4506	13620	16510	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0
7423	036N	-0.4509	16170	19770	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
13995	067N	-0.4552	6460	6900	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0
10626	050E	-0.4568	11800	13150	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
14868	074W	-0.4574	9200	10060	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
19548	175N	-0.4579	1330	1430	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
12457	057N	-0.4602	9240	10700	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
17657	119W	-0.4618	7830	9580	0.0	0	**27.0**	22.35	1.48	1.55	8.8	46.0
20292	L036N	-0.4623	5940	6380	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
1289	011E	-0.4624	5820	7110	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
15658	083N	-0.4628	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-0.4628	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
17637	119E	-0.4661	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.4661	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.4661	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
9138	043N	-0.477	15190	18040	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
4705	024W	-0.4773	16190	18170	154.74	3	**26.0**	12.23	1.0	1.0	8.8	44.0
19300	167E	-0.4784	14920	17280	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
1814	012E	-0.4818	11630	15140	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
1345	011W	-0.4826	14100	15760	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
1835	012E	-0.4827	9880	10620	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
4706	024W	-0.483	15870	17060	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
7418	036N	-0.4859	8220	10050	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
12455	057N	-0.4933	9610	11150	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0
1362	011W	-0.4985	7480	7890	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
12456	057N	-0.4987	9240	10700	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
19307	167W	-0.5012	14920	17280	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
19258	165E	-0.5016	3320	4060	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
6540	032S	-0.5051	2780	2990	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
14889	075S	-0.5076	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
18351	144N	-0.5114	6040	6730	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
12613	057S	-0.5117	9240	10700	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
7419	036N	-0.5118	8220	10050	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
6196	032N	-0.5134	11380	12680	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
19505	175N	-0.5143	1840	2250	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
1307	011E	-0.5146	7950	9000	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
1285	011E	-0.5355	4790	5870	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
10696	050W	-0.5408	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.5408	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
1865	012W	-0.5417	11630	15140	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
13972	067N	-0.5447	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
13967	067N	-0.5462	1760	2080	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0
20294	L142E	-0.5558	4150	4630	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
7495	036S	-0.5561	8220	10050	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
3100	016E	-0.5577	11050	13540	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0
9659	045N	-0.5758	4420	4750	74.06	7	**19.0**	7.47	1.41	1.45	8.8	41.0
2779	014E	-0.5796	5890	6770	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
14854	074E	-0.5877	4830	5190	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
1813	012E	-0.5927	4170	5100	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
14161	067S	-0.5951	6460	6900	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1292	011E	-0.5969	10240	12520	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
12614	057S	-0.6075	9240	10700	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
14888	075N	-0.6093	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
6127	032N	-0.6113	5660	6080	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
6569	032S	-0.6126	10930	11170	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
20289	L011E	-0.613	2380	2560	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
19740	181N	-0.6175	6890	7410	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0
9660	045N	-0.6186	4420	4750	53.2	5	**19.0**	7.47	1.41	1.45	8.8	41.0
3135	016W	-0.6216	4350	4680	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
3139	016W	-0.6229	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.6229	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
1288	011E	-0.6253	5820	7110	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
1836	012E	-0.6264	9880	10620	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
6527	032S	-0.6318	1790	1930	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
8322	041N	-0.6377	13630	14660	0.0	0	**28.0**	7.56	1.47	1.49	8.8	45.0
6567	032S	-0.6395	8930	9110	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
1354	011W	-0.6462	5820	7110	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
12799	059E	-0.649	3580	4130	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
1833	012E	-0.6553	9880	10620	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
3141	016W	-0.6562	5780	6220	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
1290	011E	-0.6665	7840	9590	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0
4701	024W	-0.6723	12500	13440	48.6	3	**26.0**	7.52	1.0	1.0	8.8	44.0
7494	036S	-0.686	8220	10050	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
3095	016E	-0.6913	5780	6220	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
7421	036N	-0.694	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-0.694	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7422	036N	-0.694	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
19259	165E	-0.6948	3320	4060	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
15734	083S	-0.7091	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-0.7091	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
3140	016W	-0.7275	5780	6220	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
4676	024E	-0.7373	12500	13440	16.2	2	**26.0**	7.52	1.0	1.0	8.8	44.0
3097	016E	-0.7477	5780	6220	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
10105	045S	-0.7523	4420	4750	0.0	0	**19.0**	7.47	1.41	1.45	8.8	41.0
18413	145N	-0.7625	810	990	290.46	2	**24.0**	22.22	1.07	1.08	8.8	39.0
1355	011W	-0.7714	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-0.7714	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1356	011W	-0.8324	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-0.8324	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-0.8324	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
3096	016E	-0.8504	5780	6220	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0
19261	165W	-1.0209	4780	6160	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
6538	032S	-1.1496	1900	2040	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0

Southeast Region Needs Tool Table - Entire Region - 05/06/16 -- Preset: Safety

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18391	145N	4.3819	23620	25390	973.08	606	30.0	7.49	3.47	3.56	8.8	43.0
12860	059E	4.2313	14530	15370	2377.34	345	29.0	5.78	6.56	6.63	8.8	45.0
1332	011E	4.0389	5620	6050	8578.14	49	12.0	7.65	3.01	3.03	8.8	42.0
12411	057N	3.9964	9630	10400	5911.83	95	30.0	8.0	3.73	3.87	7.2	43.0
19927	190W	3.9411	37040	45190	4530.01	112	29.0	22.0	3.33	3.6	8.8	42.0
3463	018E	3.8862	8300	9160	7674.3	39	16.0	10.36	3.83	3.94	8.8	39.0
12861	059E	3.8551	13880	14670	1666.06	369	29.0	5.69	3.13	3.15	8.8	46.0
3472	018E	3.8444	9080	9760	5214.44	103	18.0	7.49	3.61	3.69	8.8	39.0
8319	041N	3.802	13630	14660	4902.58	110	28.0	7.56	1.47	1.49	8.8	45.0
15627	083N	3.7542	7180	7900	6755.13	50	7.0	10.03	4.62	4.7	8.8	36.0
12867	059E	3.7002	22180	27120	825.34	444	30.0	22.27	2.99	3.29	8.8	44.0
18459	145S	3.6955	26640	34600	4171.06	103	29.0	29.88	3.66	6.39	8.8	42.0
12874	059E	3.6913	5000	5380	6841.36	59	30.0	7.6	2.54	2.55	8.8	45.0
10682	050E	3.682	6910	8400	2389.03	229	8.0	21.56	3.56	3.67	8.3	36.0
3880	020E	3.6763	14780	18070	5576.46	62	13.0	22.26	6.35	6.69	8.8	42.0
6562	032S	3.6483	14080	15140	6326.4	41	14.0	7.53	5.53	5.99	8.8	42.0
16533	094E	3.5062	149300	169320	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0
12872	059E	3.4919	8030	8640	5148.56	80	30.0	7.6	2.63	2.65	8.8	45.0
3879	020E	3.4822	11000	11830	1599.69	275	13.0	7.55	4.3	5.37	8.8	42.0
6534	032S	3.4324	6490	6970	2700.54	183	30.0	7.4	3.3	3.34	8.8	43.0
18456	145S	3.3658	26000	27910	1026.14	293	28.0	7.35	3.5	3.61	8.8	41.0
3542	018E	3.3501	8720	9370	5109.05	53	30.0	7.45	3.5	3.58	7.2	43.0
3587	018W	3.3317	38760	41620	3734.36	84	21.0	7.38	3.84	3.93	8.8	40.0
3599	018W	3.2596	13220	14920	6829.04	10	19.0	12.86	3.59	3.87	8.8	39.0
9464	043S	3.2079	150470	162180	529.71	294	30.0	7.78	6.1	6.99	8.8	43.0
12408	057N	3.1581	6870	7390	1776.51	209	30.0	7.57	3.41	3.46	7.2	43.0
16534	094E	3.1575	145430	156360	307.49	338	28.0	7.52	5.63	6.25	8.8	45.0
12868	059E	3.1506	15220	18600	1312.82	254	30.0	22.21	2.77	2.87	8.8	44.0
17116	100N	3.1302	30970	37860	1336.72	214	27.0	22.25	3.74	3.91	8.8	44.0
12863	059E	3.1271	12140	12620	994.03	275	29.0	3.95	2.76	3.11	8.8	46.0
18385	145N	3.1026	18310	19690	3041.77	89	30.0	7.54	1.88	1.94	8.8	44.0
19895	190E	3.099	26440	28430	994.01	242	28.0	7.53	4.19	4.36	8.8	41.0
19069	158E	3.0744	16760	18030	1367.75	207	9.0	7.58	3.28	3.32	8.8	37.0
15678	083N	3.0734	19330	20790	3329.03	72	13.0	7.55	3.86	3.92	8.8	40.0
18399	145N	3.0628	26000	27910	954.01	241	28.0	7.35	3.5	3.61	8.8	41.0
12403	057N	3.0567	18090	19430	2953.55	88	30.0	7.41	3.15	3.19	8.8	43.0
10679	050E	3.0521	11120	11960	1195.39	236	8.0	7.55	3.79	3.89	5.2	36.0
16552	094W	3.0353	165690	217710	228.94	329	30.0	31.4	4.59	6.34	5.3	44.0
3552	018W	3.0198	5990	6440	4527.51	52	30.0	7.51	2.96	2.97	7.2	44.0
19925	190W	2.9951	37750	40910	1240.16	182	29.0	8.37	6.46	6.6	8.8	42.0
8797	041S	2.9947	13630	14660	1732.81	176	28.0	7.56	1.47	1.49	8.8	45.0
12399	057N	2.942	19510	23620	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
15680	083N	2.9263	30570	37750	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
8787	041S	2.9065	123810	133150	188.95	325	27.0	7.54	5.69	6.41	8.8	40.0
19479	175N	2.8978	14580	17780	2680.6	87	29.0	21.95	1.74	1.86	8.8	42.0
12401	057N	2.8962	15890	16560	2087.68	119	30.0	4.22	6.55	6.63	8.8	43.0
12866	059E	2.8933	18740	20410	873.81	254	30.0	8.91	2.88	2.93	8.8	44.0
10687	050W	2.8848	39530	47060	933.82	197	8.0	19.05	6.24	6.54	3.3	36.0
10725	050W	2.8778	17630	20860	4871.49	16	7.0	18.32	6.3	6.5	9.6	34.0
6166	032N	2.8735	9640	10110	1828.29	147	30.0	4.88	3.35	3.38	8.8	42.0
19900	190E	2.8658	37750	40910	1103.63	175	29.0	8.37	6.46	6.6	8.8	42.0
10673	050E	2.8537	37390	45090	836.77	206	8.0	20.59	3.36	3.84	7.7	37.0
15681	083N	2.8411	30570	37750	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
3516	018E	2.841	17280	18570	2623.07	94	30.0	7.47	3.32	3.37	7.2	43.0
19929	190W	2.8252	30220	32490	892.57	200	28.0	7.51	4.43	5.81	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3481	018E	2.8199	36280	44180	977.17	204	21.0	21.78	3.51	3.64	8.8	40.0
19068	158E	2.8012	17940	19300	1241.1	171	9.0	7.58	3.32	3.36	8.8	37.0
12858	059E	2.7855	18600	19680	813.14	219	29.0	5.81	6.83	6.87	8.8	45.0
12859	059E	2.785	16790	17500	871.45	214	29.0	4.23	6.75	6.79	8.8	45.0
18394	145N	2.785	24990	27520	969.38	189	29.0	10.12	3.46	3.58	8.8	42.0
19070	158E	2.7811	12280	13200	1190.5	184	9.0	7.49	3.15	3.18	8.8	37.0
3544	018E	2.7772	11930	12820	2369.57	93	30.0	7.46	5.0	6.16	7.2	43.0
4691	024W	2.7627	14000	15060	3817.88	33	29.0	7.57	3.69	3.72	8.8	46.0
16559	094W	2.7582	160130	181590	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
18392	145N	2.7531	22430	24090	829.73	227	29.0	7.4	3.55	3.68	8.8	43.0
3528	018E	2.751	13850	16700	3312.57	47	30.0	20.58	1.71	1.82	8.8	44.0
6078	032N	2.7391	5290	5690	3242.8	64	12.0	7.56	3.23	3.27	8.8	42.0
16539	094E	2.7374	157050	191220	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
6539	032S	2.7329	2470	2650	5261.48	20	30.0	7.29	1.0	1.0	8.8	43.0
19512	175N	2.7308	19470	21050	2785.4	59	20.0	8.12	2.95	3.0	8.8	38.0
16555	094W	2.6975	147580	158710	258.29	252	30.0	7.54	4.24	4.49	5.7	44.0
19074	158W	2.6965	20240	20780	1261.11	149	9.0	2.67	3.39	3.41	8.8	37.0
6120	032N	2.6941	4740	4800	1425.78	173	24.0	1.27	2.3	2.3	7.2	43.0
19705	181N	2.6815	12320	13370	2643.79	68	28.0	8.52	5.27	6.2	8.8	41.0
6155	032N	2.6754	3030	3250	4903.31	21	30.0	7.26	2.86	2.87	8.8	43.0
16561	094W	2.6742	145430	156360	689.07	167	29.0	7.52	5.63	6.25	8.8	45.0
19073	158W	2.6714	17940	19300	1143.76	160	9.0	7.58	3.32	3.36	8.8	37.0
16540	094E	2.6696	147580	158710	199.42	274	29.0	7.54	4.24	4.49	5.7	44.0
18466	145S	2.669	18310	19690	2615.93	61	30.0	7.54	1.88	1.94	8.8	44.0
6154	032N	2.661	3400	3660	4906.97	19	30.0	7.65	2.91	2.93	8.8	43.0
9200	043N	2.6424	150470	162180	167.71	268	30.0	7.78	6.1	6.99	8.8	43.0
3878	020E	2.631	23370	28570	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
6077	032N	2.6287	6290	6760	2359.8	89	12.0	7.47	3.27	3.31	1.5	42.0
3564	018W	2.6241	13110	14820	3623.06	29	30.0	13.04	2.97	2.99	8.8	43.0
3543	018E	2.6124	10890	11710	2896.48	53	30.0	7.53	3.88	4.72	7.2	43.0
3473	018E	2.5864	12730	14610	1548.59	120	18.0	14.77	4.03	5.5	8.8	39.0
16532	094E	2.5807	149300	169320	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
12402	057N	2.5805	16960	18220	1296.19	133	30.0	7.43	6.76	6.81	8.8	43.0
6807	033E	2.5738	25710	30860	945.9	156	10.0	20.03	4.14	5.37	8.8	39.0
1269	011E	2.5614	3910	4200	4079.1	28	7.0	7.42	3.17	3.19	7.2	34.0
16537	094E	2.5465	164390	186430	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0
20116	341N	2.5309	60110	73190	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
6167	032N	2.5229	5110	6230	2416.98	78	30.0	21.92	3.1	3.19	8.8	42.0
13992	067N	2.5095	5250	5650	3275.92	42	7.0	7.62	2.72	2.74	8.8	34.0
10678	050E	2.5069	26160	29180	920.08	167	8.0	11.54	3.6	3.81	2.4	36.0
7638	038S	2.5069	31560	37690	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
19930	190W	2.5043	26440	28430	718.73	172	28.0	7.53	4.19	4.36	8.8	41.0
13101	060E	2.5024	24100	28510	1069.18	152	15.0	18.3	3.55	4.05	8.8	38.0
3887	020E	2.4997	7630	8210	2772.56	53	12.0	7.6	3.63	3.68	8.8	42.0
17119	100N	2.4911	40490	44940	419.18	218	27.0	10.99	3.99	4.21	8.8	44.0
3536	018E	2.4872	6630	7130	2936.92	48	30.0	7.54	3.15	3.19	7.2	44.0
16538	094E	2.4817	130770	140630	302.11	204	29.0	7.54	4.98	5.4	8.8	44.0
20184	794W	2.4788	21780	26040	1784.67	79	25.0	19.56	2.1	2.29	8.8	45.0
10675	050E	2.4651	32300	36630	591.01	178	8.0	13.41	5.19	6.19	8.8	36.0
12415	057N	2.455	32030	34440	1787.85	69	29.0	7.52	5.61	6.2	8.8	42.0
6091	032N	2.4542	13180	14180	888.54	162	14.0	7.59	4.77	5.6	8.8	42.0
6089	032N	2.4508	12540	13480	783.12	176	14.0	7.5	3.05	3.71	8.8	42.0
19703	181N	2.4446	20920	23790	1414.84	100	28.0	13.72	6.85	6.91	8.8	41.0
7559	038N	2.4412	4360	4690	3644.22	29	13.0	7.57	3.09	3.12	8.8	42.0
16531	094E	2.4363	149300	169320	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20018	241N	2.4324	25140	29750	541.16	200	25.0	18.34	3.62	3.72	8.8	45.0
18393	145N	2.4311	26640	34600	814.38	167	29.0	29.88	3.66	6.39	8.8	42.0
6853	033W	2.4279	25710	30860	844.19	145	10.0	20.03	4.14	5.37	8.8	39.0
3540	018E	2.4236	8670	10500	2754.71	45	30.0	21.11	3.5	3.73	7.2	44.0
12840	059E	2.42	41430	49420	410.18	206	20.0	19.29	3.93	5.38	8.8	40.0
17149	100N	2.4138	34580	42280	2660.09	34	23.0	22.27	3.83	4.05	8.8	39.0
16515	094E	2.4125	127360	147880	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
16536	094E	2.4103	160130	181590	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
6020	031S	2.4014	31590	35350	708.63	163	12.0	11.9	3.83	3.91	7.8	41.0
3531	018E	2.4001	8520	9160	2074.53	80	30.0	7.51	3.64	3.67	7.2	44.0
17118	100N	2.3972	36410	38910	666.89	164	28.0	6.87	3.87	3.94	8.8	44.0
7565	038N	2.3971	10260	11040	1491.93	104	13.0	7.6	3.47	3.55	1.5	42.0
19926	190W	2.3959	37040	45190	871.16	128	29.0	22.0	3.33	3.6	8.8	42.0
3514	018E	2.3859	20450	24560	1433.03	107	30.0	20.1	3.45	3.74	7.2	43.0
7564	038N	2.3831	12620	13220	1661.09	101	13.0	4.75	3.04	3.06	8.8	42.0
19060	158E	2.3735	19790	24210	1463.69	89	9.0	22.33	5.99	5.99	8.8	37.0
5973	031N	2.3718	30030	36710	652.75	156	9.0	22.24	3.21	5.56	8.8	37.0
3508	018E	2.3671	10210	10980	784.79	188	29.0	7.54	3.06	3.08	8.8	43.0
7562	038N	2.3653	9190	9930	1407.8	125	13.0	8.05	2.96	2.98	8.8	42.0
13109	060W	2.3613	21490	26720	1873.6	62	15.0	24.34	3.42	3.59	8.8	38.0
3586	018W	2.359	36570	39330	414.98	198	22.0	7.55	3.74	3.81	4.7	40.0
8321	041N	2.3549	13630	14660	2298.09	56	28.0	7.56	1.47	1.49	8.8	45.0
16553	094W	2.3549	142280	156450	211.54	201	30.0	9.96	5.59	6.4	7.1	44.0
19697	181N	2.345	16600	20170	1890.1	64	29.0	21.51	2.78	2.88	8.8	45.0
19767	181S	2.3377	30660	32970	595.51	158	26.0	7.53	5.25	6.13	8.8	39.0
19928	190W	2.3366	28370	30500	645.51	153	29.0	7.51	3.66	4.63	8.8	42.0
20047	241S	2.3221	25140	29750	474.5	192	25.0	18.34	3.62	3.72	8.8	45.0
12862	059E	2.3212	13870	15850	1602.77	81	29.0	14.28	6.39	6.67	8.8	46.0
12798	059E	2.3187	3580	4130	3800.78	20	7.0	15.36	2.25	2.29	8.8	35.0
6809	033E	2.3162	23120	26370	993.43	116	10.0	14.06	3.49	3.63	8.8	39.0
19901	190E	2.3159	38670	41570	635.01	143	29.0	7.5	6.51	6.62	8.8	42.0
7613	038N	2.3107	11870	14510	1203.86	112	29.0	22.24	4.57	6.39	7.2	45.0
6579	032S	2.307	21260	23100	2194.24	43	8.0	8.65	3.48	3.55	8.8	37.0
1322	011E	2.3036	24430	27340	3234.08	13	12.0	11.91	3.46	3.71	8.8	41.0
7616	038N	2.2999	9680	10410	1552.42	89	30.0	7.54	3.31	3.44	7.2	45.0
1320	011E	2.2933	24430	27340	263.76	242	12.0	11.91	3.46	3.71	8.8	41.0
20036	241S	2.2903	31920	34290	636.11	144	28.0	7.42	5.94	6.26	8.8	46.0
9198	043N	2.2901	67890	83010	284.36	203	30.0	22.27	2.76	3.22	8.8	44.0
20029	241N	2.2873	31920	34290	533.51	158	28.0	7.42	5.94	6.26	8.8	46.0
3539	018E	2.2858	9100	10190	2470.45	43	30.0	11.98	3.31	3.39	7.2	44.0
17203	100S	2.2851	30970	37860	752.14	140	27.0	22.25	3.74	3.91	8.8	44.0
18359	144N	2.2842	7310	8920	1384.91	105	10.0	22.02	3.39	3.52	8.8	39.0
8788	041S	2.2835	158570	179450	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
12416	057N	2.2773	26260	28360	629.9	148	29.0	8.0	3.51	3.66	8.8	42.0
6165	032N	2.2742	11220	12070	1271.15	103	30.0	7.58	3.49	3.64	8.8	43.0
8785	041S	2.274	133230	140470	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
16545	094E	2.2739	7450	9110	2759.8	35	27.0	22.28	1.43	1.49	8.8	46.0
3476	018E	2.2739	22720	23560	482.21	194	19.0	3.7	3.5	3.53	8.8	39.0
19924	190W	2.2699	38670	41570	590.7	142	29.0	7.5	6.51	6.62	8.8	42.0
19923	190W	2.2686	40510	49420	1212.13	80	29.0	21.99	6.59	6.79	8.8	42.0
3592	018W	2.2659	36280	44180	633.1	148	21.0	21.78	3.51	3.64	8.8	40.0
3475	018E	2.2386	27030	30740	1192.91	86	19.0	13.73	4.68	5.92	8.8	39.0
12877	059W	2.2352	18740	20410	2220.65	38	30.0	8.91	2.88	2.93	8.8	44.0
16558	094W	2.2334	164390	186430	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
3482	018E	2.2296	36690	39430	910.46	111	21.0	7.47	3.78	3.86	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18453	145S	2.2287	35860	43850	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
4687	024E	2.2275	13850	16700	922.0	123	29.0	20.58	3.69	3.77	8.8	46.0
19899	190E	2.2244	37040	45190	831.54	118	29.0	22.0	3.33	3.6	8.8	42.0
1328	011E	2.2157	12430	13370	1433.71	82	12.0	7.56	3.16	3.18	8.8	41.0
19482	175N	2.2144	33640	41040	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
19897	190E	2.2027	28370	30500	575.72	142	29.0	7.51	3.66	4.63	8.8	42.0
12410	057N	2.1946	7160	7700	1429.69	91	30.0	7.54	3.44	3.5	7.2	43.0
10688	050W	2.1856	37390	45090	563.94	134	8.0	20.59	3.36	3.84	7.7	37.0
7606	038N	2.1809	16280	17510	879.42	117	29.0	7.56	2.16	2.18	8.8	45.0
10680	050E	2.1808	10630	11440	981.65	117	8.0	7.62	3.75	3.85	7.2	36.0
8334	041N	2.1687	123810	133150	109.74	204	27.0	7.54	5.69	6.41	8.8	40.0
19708	181N	2.1649	19630	23950	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
9197	043N	2.1625	112290	137290	460.77	135	30.0	22.26	3.54	4.06	7.0	44.0
19492	175N	2.1608	26110	31850	813.61	110	27.0	21.98	4.17	5.91	8.8	40.0
12865	059E	2.1583	18970	22830	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12848	059E	2.1573	29370	35880	390.33	163	25.0	22.17	3.77	6.14	8.8	43.0
3490	018E	2.1564	42530	49540	406.3	161	24.0	16.48	3.97	5.43	8.8	40.0
19523	175N	2.1459	9570	10290	1977.3	50	17.0	7.52	3.93	3.98	8.8	38.0
6815	033E	2.1424	14900	17830	672.04	137	10.0	19.66	1.0	1.0	8.8	39.0
8786	041S	2.1412	151040	173300	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
3888	020E	2.1331	15200	16350	1081.38	94	12.0	7.57	6.57	6.67	1.5	42.0
19485	175N	2.1318	21030	24900	1070.01	88	29.0	18.4	6.85	6.92	8.8	41.0
7449	036N	2.1298	32330	37750	935.65	90	27.0	16.76	6.48	6.68	8.8	45.0
3877	020E	2.1292	24350	26190	1053.71	86	13.0	7.56	3.11	3.14	8.8	42.0
3487	018E	2.1264	36570	39330	364.22	168	22.0	7.55	3.74	3.81	4.7	40.0
19071	158E	2.1196	7930	8250	2012.91	49	9.0	4.04	3.05	3.05	7.2	37.0
19487	175N	2.1155	18260	22280	731.33	131	28.0	22.02	6.75	6.87	8.8	41.0
19702	181N	2.1148	9120	9680	1067.11	104	28.0	6.14	3.23	3.31	8.8	43.0
18397	145N	2.1144	37910	44800	460.32	138	28.0	18.17	6.47	6.71	8.8	41.0
19931	190W	2.0997	27680	29760	611.51	123	28.0	7.51	4.28	4.71	8.8	41.0
18403	145N	2.0954	35500	43410	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
3532	018E	2.0945	8070	8670	2329.11	40	30.0	7.43	2.99	3.01	7.2	44.0
16574	094W	2.0912	135420	148200	97.97	192	24.0	9.44	4.96	5.56	8.8	41.0
19079	158W	2.0871	19790	24210	1821.47	41	9.0	22.33	5.99	5.99	8.8	37.0
8323	041N	2.0856	13630	14660	1708.48	58	28.0	7.56	1.47	1.49	8.8	45.0
3555	018W	2.0835	5300	5700	2230.62	49	30.0	7.55	2.97	2.99	7.2	44.0
6081	032N	2.0828	11840	12740	1108.09	106	13.0	7.6	3.07	3.09	1.4	42.0
19066	158E	2.0827	19150	19730	1487.68	57	9.0	3.03	3.49	3.51	8.8	37.0
19278	167E	2.0823	3980	4660	1043.21	121	13.0	17.09	2.87	3.02	4.1	37.0
19513	175N	2.0801	14770	15880	1292.07	73	20.0	7.52	5.8	6.13	8.8	38.0
12406	057N	2.0786	5590	6020	1164.57	102	30.0	7.69	3.27	3.32	7.2	43.0
19184	164N	2.0784	18000	19740	994.59	91	20.0	9.67	3.63	3.7	8.8	40.0
18401	145N	2.0779	35860	43850	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
6080	032N	2.0762	10240	12520	1172.38	103	13.0	22.27	2.99	3.04	8.8	42.0
10671	050E	2.0662	29420	35500	317.46	162	8.0	20.67	4.21	6.25	8.8	37.0
5986	031N	2.0651	31590	35350	594.02	127	12.0	11.9	3.83	3.91	7.8	41.0
9203	043N	2.0645	123750	150980	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
18382	145N	2.0636	15270	16410	1863.35	41	30.0	7.47	1.77	1.81	8.8	44.0
17194	100S	2.0627	36870	41420	497.02	136	27.0	12.34	3.89	4.02	8.8	42.0
3515	018E	2.0616	17400	18710	990.09	105	30.0	7.53	3.33	3.38	7.2	43.0
16554	094W	2.0548	147580	158710	905.46	63	30.0	7.54	4.24	4.49	5.7	44.0
19904	190E	2.0537	39520	42830	565.07	114	29.0	8.38	6.48	6.62	8.8	43.0
19902	190E	2.0522	40510	49420	1108.97	64	29.0	21.99	6.59	6.79	8.8	42.0
6536	032S	2.0499	9970	10710	973.1	102	30.0	7.42	3.56	3.63	8.8	43.0
5994	031N	2.0439	35440	40930	707.67	99	14.0	15.49	6.61	6.75	5.7	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18455	145S	2.0424	33390	40830	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
17136	100N	2.0401	11050	13490	798.81	125	26.0	22.08	2.76	2.79	7.2	39.0
17191	100S	2.0399	24250	29590	601.36	129	27.0	22.02	3.6	3.71	8.8	40.0
10690	050W	2.0396	29420	35500	321.38	157	8.0	20.67	4.21	6.25	8.8	37.0
6013	031S	2.0392	33560	37940	622.04	109	13.0	13.05	6.2	6.5	8.8	41.0
12649	057S	2.0386	32030	34440	1969.94	26	29.0	7.52	5.61	6.2	8.8	42.0
16516	094E	2.037	135420	148200	97.03	183	22.0	9.44	4.96	5.56	8.8	40.0
18396	145N	2.0285	29100	35510	952.31	79	29.0	22.03	3.77	6.3	8.8	42.0
19495	175N	2.0263	17460	18770	1382.09	59	27.0	7.5	3.72	3.77	8.8	39.0
13060	060E	2.026	16780	19030	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
7637	038S	2.0259	28300	33260	375.58	146	23.0	17.53	4.15	6.06	8.8	45.0
10090	045S	2.025	48750	54980	1204.12	59	25.0	12.78	3.37	3.49	8.8	43.0
20027	241N	2.0242	30760	31510	585.24	123	28.0	2.44	3.82	3.83	8.8	46.0
3574	018W	2.0207	18990	23120	542.54	130	28.0	21.75	3.85	4.01	8.8	43.0
9460	043S	2.0173	123750	150980	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
6207	032N	2.0168	7030	7560	1624.86	60	12.0	7.54	2.8	2.83	8.8	38.0
19765	181S	2.0111	28260	30380	548.64	128	26.0	7.5	3.69	3.73	8.8	39.0
18452	145S	2.0101	35500	43410	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
17130	100N	2.0088	24250	29590	646.91	119	27.0	22.02	3.6	3.71	8.8	40.0
7640	038S	2.0076	29800	35050	351.97	146	21.0	17.62	4.52	6.22	8.8	44.0
9463	043S	2.0065	150470	162180	116.3	168	30.0	7.78	6.1	6.99	8.8	43.0
9183	043N	2.0033	44180	54010	441.87	121	25.0	22.25	3.18	3.6	8.8	43.0
19246	165E	2.002	17460	22790	1258.32	64	7.0	30.53	1.92	2.22	8.8	37.0
3892	020E	1.9986	3780	4070	3023.15	18	13.0	7.67	2.97	2.99	8.8	42.0
7615	038N	1.9984	12310	14950	1437.87	59	30.0	21.45	5.15	6.47	7.2	45.0
10681	050E	1.9981	9000	11010	1128.51	85	8.0	22.33	3.5	3.7	2.2	36.0
7596	038N	1.9948	16630	20330	500.23	146	25.0	22.25	3.0	3.07	8.8	46.0
18388	145N	1.9912	18380	22420	1025.48	78	30.0	21.98	3.83	3.98	8.8	44.0
9466	043S	1.9886	67890	83010	535.18	106	30.0	22.27	2.76	3.22	8.8	44.0
9204	043N	1.985	119960	128930	88.6	181	28.0	7.48	4.66	4.91	8.8	42.0
19483	175N	1.9846	30600	36700	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
18357	144N	1.9808	9310	10010	1060.48	74	10.0	7.52	3.12	3.19	8.8	39.0
12414	057N	1.9767	4270	4610	1852.64	53	29.0	7.96	3.16	3.19	7.2	42.0
6535	032S	1.9717	9090	9770	1500.97	58	30.0	7.48	3.49	3.55	8.8	43.0
19519	175N	1.9698	14650	18100	987.53	83	18.0	23.55	3.71	3.82	8.8	38.0
19067	158E	1.9634	20240	20780	888.51	84	9.0	2.67	3.39	3.41	8.8	37.0
15646	083N	1.9557	12480	16600	1293.85	63	13.0	33.01	3.56	3.69	8.8	41.0
17132	100N	1.9551	15320	16470	668.58	120	27.0	7.51	1.0	1.0	8.8	40.0
8335	041N	1.9502	151040	173300	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
9199	043N	1.9448	150470	162180	211.34	133	30.0	7.78	6.1	6.99	8.8	43.0
10091	045S	1.9397	44040	48320	370.98	133	25.0	9.72	3.65	4.51	8.8	43.0
5970	031N	1.9391	42810	54030	381.07	122	9.0	26.21	6.21	6.49	8.8	37.0
15649	083N	1.9378	13200	14200	1499.58	49	13.0	7.58	3.58	3.62	8.8	41.0
12400	057N	1.9296	18560	20820	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
7619	038N	1.9283	14480	17700	1743.24	36	30.0	22.24	6.39	6.71	7.2	45.0
12405	057N	1.9159	5710	6140	1277.58	74	30.0	7.53	3.29	3.33	7.2	43.0
17117	100N	1.9153	34290	36440	1262.99	51	27.0	6.27	3.82	3.88	8.8	44.0
19709	181N	1.9124	16590	16900	481.04	144	28.0	1.87	2.81	2.82	8.8	41.0
6573	032S	1.9123	15110	16250	736.98	98	9.0	7.54	3.33	3.37	8.8	37.0
19772	181S	1.912	21360	22970	1079.64	63	27.0	7.54	3.94	4.0	8.8	40.0
7593	038N	1.9106	31560	37690	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
1809	012E	1.9087	11030	13290	2218.72	22	8.0	20.49	3.93	4.28	8.8	36.0
3492	018E	1.9038	33470	38600	299.57	137	25.0	15.33	6.08	6.44	8.8	41.0
16518	094E	1.8978	135420	148200	91.59	162	24.0	9.44	4.96	5.56	8.8	41.0
6529	032S	1.895	12780	14310	1852.95	31	24.0	11.97	2.29	2.32	7.2	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12883	059W	1.8903	32120	34510	905.08	66	28.0	7.44	5.36	6.21	8.8	44.0
6134	032N	1.8878	12040	14720	522.76	125	29.0	22.26	5.59	6.51	7.2	45.0
20030	241N	1.885	23240	24970	1078.16	59	29.0	7.44	4.01	4.1	8.8	45.0
6064	032N	1.8804	10570	11370	870.86	89	9.0	7.57	2.06	2.07	8.8	37.0
8775	041S	1.8757	92060	109900	67.87	179	20.0	19.38	4.08	4.84	12.3	39.0
17192	100S	1.8744	40200	41350	510.67	106	27.0	2.86	4.18	4.3	19.2	41.0
19942	190W	1.8741	34050	41630	292.25	144	25.0	22.26	2.45	2.85	8.3	39.0
1319	011E	1.8718	19240	20600	364.51	153	12.0	7.07	3.31	3.39	8.8	40.0
6159	032N	1.8705	12050	12950	1694.04	36	30.0	7.47	3.35	3.41	8.8	43.0
3593	018W	1.8689	46300	53180	686.19	83	20.0	14.86	4.27	6.13	8.8	40.0
8798	041S	1.8678	157280	168910	92.01	153	28.0	7.39	6.31	7.0	8.8	44.0
10637	050E	1.8671	19250	23150	1345.49	45	7.0	20.26	2.3	2.61	8.8	34.0
10613	050E	1.8658	21210	23980	659.29	93	6.0	13.06	3.93	4.05	8.8	33.0
15714	083N	1.8655	5190	5590	2863.95	12	10.0	7.71	3.25	3.28	8.8	36.0
18400	145N	1.8644	33390	40830	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
9465	043S	1.8618	67890	83010	285.4	126	30.0	22.27	2.76	3.22	8.8	44.0
3873	020E	1.8594	31050	35350	566.64	103	13.0	13.85	2.46	2.54	8.8	41.0
8327	041N	1.858	165850	200740	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
8333	041N	1.857	158570	179450	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0
16542	094E	1.8566	165690	217710	96.64	156	30.0	31.4	4.59	6.34	5.3	44.0
20039	241S	1.8564	29720	31940	506.79	111	27.0	7.47	3.72	3.77	8.8	46.0
5988	031N	1.8547	38580	42550	572.35	97	13.0	10.29	3.99	4.12	7.7	41.0
3538	018E	1.8542	6270	6730	2108.51	28	30.0	7.34	3.12	3.16	7.2	44.0
19075	158W	1.8517	19150	19730	1063.15	60	9.0	3.03	3.49	3.51	8.8	37.0
9467	043S	1.8497	112290	137290	343.02	103	30.0	22.26	3.54	4.06	7.0	44.0
6035	031S	1.8497	42170	53190	396.15	108	9.0	26.13	6.23	6.52	11.4	37.0
12648	057S	1.8463	26260	28360	485.71	106	29.0	8.0	3.51	3.66	8.8	42.0
6055	032N	1.8462	15540	15970	391.66	150	8.0	2.77	3.34	3.36	8.8	36.0
3895	020W	1.8441	24350	26190	976.89	61	13.0	7.56	3.11	3.14	8.8	42.0
10092	045S	1.843	42050	48530	399.77	116	25.0	15.41	3.57	4.59	8.8	43.0
6137	032N	1.8406	10360	11120	690.69	102	29.0	7.34	3.67	3.79	7.2	45.0
17121	100N	1.8359	30910	33210	494.47	109	27.0	7.44	3.74	3.8	8.8	44.0
1334	011W	1.8285	11980	12880	1859.96	27	12.0	7.51	3.17	3.2	8.8	41.0
3886	020E	1.8277	9590	10310	1210.04	60	12.0	7.51	3.85	3.96	1.7	42.0
12445	057N	1.8275	30510	34470	724.8	75	21.0	12.98	4.62	5.67	8.8	40.0
3908	020W	1.8254	26950	32080	438.46	109	13.0	19.04	3.96	4.98	4.6	40.0
7561	038N	1.8234	6350	7760	1741.14	39	13.0	22.2	2.89	2.92	8.8	42.0
15679	083N	1.8192	27060	33330	1191.63	44	13.0	23.17	4.23	6.17	8.8	40.0
7592	038N	1.811	26460	31550	520.7	97	22.0	19.24	5.12	6.34	8.8	45.0
6063	032N	1.8101	15110	16250	682.39	91	9.0	7.54	3.33	3.37	8.8	37.0
6017	031S	1.8045	38580	42550	536.01	95	13.0	10.29	3.99	4.12	7.7	41.0
1323	011E	1.8028	22630	27500	499.29	102	12.0	21.52	3.29	3.55	8.8	41.0
3885	020E	1.8011	14290	15370	1018.83	63	12.0	7.56	6.49	6.59	8.8	42.0
15721	083N	1.8009	770	910	3173.43	19	9.0	18.18	2.28	2.32	9.5	37.0
7632	038S	1.7993	31080	33360	435.38	112	27.0	7.34	2.77	2.8	8.8	46.0
9462	043S	1.795	143230	152610	104.9	140	29.0	6.55	5.7	6.23	8.8	43.0
10631	050E	1.7948	14350	16080	1349.66	43	7.0	12.06	6.42	6.6	9.6	33.0
12870	059E	1.7942	11210	12050	1702.93	40	30.0	7.49	2.71	2.74	8.8	44.0
3863	020E	1.7921	14360	17550	681.32	90	13.0	22.21	3.43	3.55	1.5	40.0
8766	041S	1.7896	86340	108290	94.89	156	14.0	25.42	4.54	6.43	12.1	37.0
12430	057N	1.7853	14890	16840	1264.88	46	26.0	13.1	4.78	5.88	8.8	41.0
9673	045N	1.7781	42050	48530	301.45	123	25.0	15.41	3.57	4.59	8.8	43.0
20023	241N	1.7758	31350	33690	877.23	64	27.0	7.46	3.75	3.81	8.8	46.0
4703	024W	1.7749	20610	23390	1254.33	41	26.0	13.49	2.02	2.11	8.8	44.0
17094	100N	1.7709	34060	40640	718.2	75	21.0	19.32	3.71	3.9	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12905	059W	1.7694	11660	12700	1314.78	36	16.0	8.92	5.27	5.43	8.8	40.0
19215	164S	1.7685	10010	12210	1902.09	17	15.0	21.98	4.96	5.35	8.8	37.0
18402	145N	1.7685	35860	43850	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
10093	045S	1.7635	38310	45420	1196.78	40	25.0	18.56	3.46	3.74	8.8	43.0
1327	011E	1.7621	17000	18290	769.4	75	12.0	7.59	3.29	3.33	8.8	41.0
19903	190E	1.7621	32870	35340	508.14	88	29.0	7.51	5.25	6.15	8.8	43.0
6111	032N	1.757	9710	11830	652.24	97	23.0	21.83	2.94	3.12	8.8	44.0
6829	033E	1.7538	18660	22510	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
17206	100S	1.7529	35420	41810	845.13	62	27.0	18.04	3.85	4.04	8.8	44.0
19883	190E	1.7529	34050	41630	272.14	130	25.0	22.26	2.45	2.85	8.3	39.0
14155	067S	1.7452	28020	37660	519.13	88	11.0	34.4	4.12	6.39	8.8	40.0
9205	043N	1.7441	94130	107560	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
20043	241S	1.742	37680	41800	380.0	108	27.0	10.93	3.91	4.04	8.8	46.0
6053	032N	1.7362	18270	22340	407.25	127	8.0	22.28	3.33	3.47	4.6	36.0
19921	190W	1.7331	39520	42830	498.59	82	29.0	8.38	6.48	6.62	8.8	43.0
7571	038N	1.7284	25860	31610	948.67	51	14.0	22.24	3.59	4.95	8.8	43.0
17198	100S	1.7277	42620	49910	746.12	64	27.0	17.1	4.07	5.83	8.8	44.0
19906	190E	1.7277	24830	30300	800.92	62	29.0	22.03	3.03	3.86	8.8	43.0
3883	020E	1.7231	17590	21510	914.98	59	12.0	22.29	6.54	6.77	1.3	42.0
12409	057N	1.7209	7960	8560	1006.43	66	30.0	7.54	3.53	3.59	7.2	43.0
6152	032N	1.7172	4720	5080	2160.36	21	30.0	7.63	3.0	3.02	8.8	44.0
6034	031S	1.716	42810	54030	325.37	101	9.0	26.21	6.21	6.49	8.8	37.0
17221	100S	1.7159	34060	40640	642.12	76	21.0	19.32	3.71	3.9	8.8	44.0
7650	038S	1.7156	25860	31610	978.31	48	14.0	22.24	3.59	4.95	8.8	43.0
14025	067N	1.7153	30720	43000	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0
4700	024W	1.7138	10320	12620	1179.22	50	26.0	22.29	1.0	1.0	8.8	44.0
9474	043S	1.7094	127610	137230	68.8	143	29.0	7.54	4.97	5.38	12.9	46.0
12652	057S	1.7088	18790	20210	1100.6	45	30.0	7.56	2.93	2.98	8.8	44.0
19884	190E	1.7035	52530	63700	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
10686	050W	1.7013	32300	36630	321.32	106	8.0	13.41	5.19	6.19	8.8	36.0
20121	341S	1.699	25000	31170	1865.98	16	30.0	24.68	1.76	1.92	8.8	44.0
6093	032N	1.6928	15630	17270	423.99	106	15.0	10.49	2.35	2.38	8.8	42.0
8293	041N	1.6839	133200	148960	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
19701	181N	1.6816	10180	12350	756.89	77	28.0	21.32	3.23	3.93	8.8	43.0
12864	059E	1.681	18850	23050	842.17	59	30.0	22.28	3.34	3.49	8.8	44.0
17172	100S	1.6796	30110	32370	453.08	95	23.0	7.51	3.73	3.78	8.8	39.0
4673	024E	1.6774	20610	23390	1646.31	19	26.0	13.49	2.02	2.11	8.8	44.0
8311	041N	1.6694	144300	175690	226.98	94	28.0	21.75	5.57	7.0	8.8	44.0
6012	031S	1.6683	27140	28860	325.26	105	13.0	6.34	4.18	4.3	6.0	42.0
19729	181N	1.6674	46000	56240	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
13103	060E	1.6636	21840	26650	359.49	104	15.0	22.02	3.42	3.63	8.8	38.0
17204	100S	1.6623	26130	31950	492.77	91	27.0	22.27	3.64	3.77	8.8	44.0
17222	100S	1.6616	34060	40640	983.25	45	21.0	19.32	3.71	3.9	8.8	44.0
14860	074E	1.6581	11260	12100	824.23	67	20.0	7.46	2.73	2.75	8.8	38.0
19064	158E	1.6512	19540	23270	422.81	96	9.0	19.09	3.33	3.47	8.8	37.0
6113	032N	1.6499	9380	10080	979.53	58	24.0	7.46	3.92	4.02	8.8	44.0
17147	100N	1.6498	30110	32370	480.82	88	23.0	7.51	3.73	3.78	8.8	39.0
12438	057N	1.6498	13440	14450	460.33	99	24.0	7.51	2.96	2.99	8.8	39.0
19719	181N	1.647	28710	35110	442.61	85	27.0	22.29	4.4	6.33	8.8	40.0
17129	100N	1.6464	40200	41350	437.08	87	27.0	2.86	4.18	4.3	19.2	41.0
19782	181S	1.6455	14440	15510	683.71	73	28.0	7.41	3.7	3.74	8.8	41.0
19727	181N	1.6453	28920	31100	362.39	104	26.0	7.54	3.7	3.75	8.8	39.0
3554	018W	1.6448	5170	5560	2018.46	24	30.0	7.54	2.97	2.98	7.2	44.0
19514	175N	1.6445	14770	15880	447.11	98	20.0	7.52	5.8	6.13	8.8	38.0
7594	038N	1.6416	28300	33260	323.08	101	23.0	17.53	4.15	6.06	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10110	045S	1.6412	8810	10380	1180.13	46	8.0	17.82	3.76	3.99	7.2	37.0
19725	181N	1.637	30660	32970	398.72	88	26.0	7.53	5.25	6.13	8.8	39.0
4688	024E	1.6338	14650	17540	511.38	89	29.0	19.73	3.71	3.8	8.8	45.0
15713	083N	1.6312	6120	7470	1264.61	46	10.0	22.06	3.31	3.4	8.8	36.0
9459	043S	1.6305	119960	128930	88.18	126	28.0	7.48	4.66	4.91	8.8	42.0
8817	041S	1.6291	133200	148960	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
12839	059E	1.6212	42780	51740	331.47	97	20.0	20.94	3.98	6.02	8.8	40.0
19922	190W	1.6192	32870	35340	387.15	86	29.0	7.51	5.25	6.15	8.8	43.0
7612	038N	1.6191	13210	14180	776.2	64	29.0	7.34	6.13	6.38	7.2	45.0
18423	145N	1.6179	14450	17140	562.76	96	18.0	18.62	2.39	2.46	8.8	38.0
17122	100N	1.6177	42620	49910	441.15	82	27.0	17.1	4.07	5.83	8.8	44.0
6145	032N	1.6169	5550	5960	2005.66	18	30.0	7.39	2.94	2.95	8.8	44.0
6075	032N	1.6161	10230	11000	720.18	73	12.0	7.53	3.73	3.84	8.8	42.0
9470	043S	1.6146	123760	133290	163.56	103	30.0	7.7	3.63	3.78	8.8	45.0
9453	043S	1.613	67520	77340	123.91	117	24.0	14.54	4.46	5.04	10.2	41.0
3519	018E	1.6128	15890	19340	510.27	85	30.0	21.71	3.17	3.26	7.2	43.0
6094	032N	1.6118	15750	16400	547.22	81	15.0	4.13	2.35	2.37	8.8	42.0
7591	038N	1.6105	29800	35050	245.09	109	21.0	17.62	4.52	6.22	8.8	44.0
6056	032N	1.609	21260	23100	649.49	78	8.0	8.65	3.48	3.55	8.8	36.0
3488	018E	1.6074	37070	38010	354.33	95	23.0	2.54	3.8	3.82	8.8	40.0
9665	045N	1.6047	17600	20750	999.15	43	21.0	17.9	3.43	3.56	8.8	42.0
9472	043S	1.6038	111270	119660	107.87	118	29.0	7.54	4.45	4.76	13.3	45.0
3474	018E	1.6036	13220	14920	376.27	105	19.0	12.86	3.59	3.87	8.8	39.0
7635	038S	1.6014	16630	20330	415.92	103	25.0	22.25	3.0	3.07	8.8	46.0
19216	164S	1.6011	12630	15270	1546.99	16	15.0	20.9	5.34	5.65	8.6	37.0
17165	100S	1.6004	26080	28030	1280.94	29	24.0	7.48	3.64	3.68	8.8	40.0
19728	181N	1.6004	30760	33080	390.92	93	25.0	7.54	3.74	3.79	8.8	39.0
12849	059E	1.5977	21020	24660	490.01	80	26.0	17.32	3.23	3.39	8.8	43.0
9454	043S	1.5962	78080	83970	279.96	81	24.0	7.54	5.2	5.63	13.9	41.0
16541	094E	1.5946	142280	156450	118.91	108	30.0	9.96	5.59	6.4	7.1	44.0
16524	094E	1.5943	120540	129620	137.5	107	26.0	7.53	4.83	5.1	14.5	43.0
3537	018E	1.5938	5650	6070	1845.84	21	30.0	7.43	3.07	3.1	7.2	44.0
4708	024W	1.5936	8450	9090	1154.19	44	25.0	7.57	3.53	3.55	8.8	43.0
1330	011E	1.5924	11980	12880	664.27	86	12.0	7.51	3.17	3.2	8.8	41.0
19721	181N	1.5919	22430	24960	1129.84	32	26.0	11.28	3.98	4.1	8.8	40.0
19598	175S	1.5913	26110	31850	591.45	65	27.0	21.98	4.17	5.91	8.8	40.0
19518	175N	1.5901	16000	18150	512.45	82	18.0	13.44	3.75	3.82	8.8	38.0
6811	033E	1.5896	17680	18360	854.18	62	10.0	3.85	3.35	3.37	8.8	39.0
10608	050E	1.5888	8040	9790	1071.6	49	6.0	21.77	3.69	3.86	8.8	33.0
6836	033E	1.5888	10970	13100	1915.0	13	12.0	19.42	2.26	2.3	8.8	38.0
3504	018E	1.5873	19350	21220	1253.79	28	29.0	9.66	3.4	3.48	8.8	43.0
6092	032N	1.5868	14080	15140	550.74	80	14.0	7.53	5.53	5.99	8.8	42.0
6146	032N	1.5847	8520	10390	1214.66	40	30.0	21.95	3.58	3.83	8.8	44.0
3491	018E	1.5845	33800	36360	384.31	90	24.0	7.57	3.71	3.78	8.8	40.0
3546	018W	1.5809	8560	10360	1506.82	27	30.0	21.03	3.36	3.5	7.2	44.0
9473	043S	1.5787	111270	119660	191.57	95	29.0	7.54	4.45	4.76	13.3	45.0
4675	024E	1.5786	16140	17570	1154.54	34	26.0	8.86	1.0	1.0	8.8	44.0
8309	041N	1.5772	151860	170700	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
3506	018E	1.5761	14980	15510	564.18	90	29.0	3.54	3.24	3.26	8.8	43.0
3893	020W	1.5754	2910	3130	2370.01	13	13.0	7.56	3.46	3.48	8.8	42.0
3512	018E	1.575	16070	19690	1171.31	33	30.0	22.53	3.18	3.28	8.8	43.0
16577	094W	1.5744	127360	147880	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
20022	241N	1.5719	37680	41800	315.69	96	27.0	10.93	3.91	4.04	8.8	46.0
3882	020E	1.5715	13870	14280	546.67	79	12.0	2.96	6.42	6.49	8.8	42.0
3480	018E	1.5708	46300	53180	548.48	64	20.0	14.86	4.27	6.13	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9675	045N	1.5681	48750	54980	568.38	66	25.0	12.78	3.37	3.49	8.8	43.0
17145	100N	1.5672	31580	38160	241.0	112	22.0	20.84	3.65	3.83	8.8	39.0
6576	032S	1.5666	17700	19040	996.07	40	8.0	7.57	3.31	3.35	8.8	37.0
9674	045N	1.5655	44040	48320	264.98	100	25.0	9.72	3.65	4.51	8.8	43.0
6132	032N	1.5643	12420	15190	453.79	91	29.0	22.3	6.01	6.57	7.2	45.0
16514	094E	1.5638	127360	147880	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
20183	794E	1.5625	21780	26040	330.69	111	25.0	19.56	2.1	2.29	8.8	45.0
6153	032N	1.5623	4360	4680	2189.59	13	30.0	7.34	2.97	3.0	8.8	44.0
9477	043S	1.5608	126050	135550	353.37	66	28.0	7.54	7.0	7.0	8.8	46.0
10612	050E	1.5585	13710	16690	439.19	105	6.0	21.74	3.47	3.55	8.8	33.0
14154	067S	1.5581	30720	43000	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
12837	059E	1.5571	22760	28080	279.94	102	19.0	23.37	3.82	4.13	8.8	40.0
7465	036S	1.5544	22500	24550	395.62	85	26.0	9.11	3.91	4.0	8.8	45.0
12875	059W	1.5507	22180	27120	1231.19	25	30.0	22.27	2.99	3.29	8.8	44.0
16517	094E	1.5497	135420	148200	64.79	120	23.0	9.44	4.96	5.56	8.8	41.0
6542	032S	1.5471	3870	4160	1849.08	22	30.0	7.49	2.67	2.69	8.8	43.0
13135	060W	1.5448	14480	17640	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
19911	190E	1.5432	10470	11260	744.06	63	28.0	7.55	3.57	4.05	8.8	42.0
3503	018E	1.543	19270	20370	442.38	81	28.0	5.71	3.27	3.3	8.8	43.0
7621	038N	1.5412	11410	13950	1433.15	24	30.0	22.26	3.9	6.28	8.8	45.0
17220	100S	1.5408	34060	40640	483.2	73	21.0	19.32	3.71	3.9	8.8	44.0
19515	175N	1.5383	15160	17270	709.19	59	20.0	13.92	6.05	6.32	8.8	38.0
12873	059E	1.5317	7120	7650	1066.82	57	30.0	7.44	2.61	2.63	8.8	45.0
3584	018W	1.5317	35890	38610	373.57	84	23.0	7.58	3.76	3.84	8.8	40.0
3517	018E	1.5316	12170	13080	640.34	68	30.0	7.48	3.16	3.18	7.2	43.0
7617	038N	1.5305	10990	12030	1204.65	33	30.0	9.46	3.33	3.52	7.2	45.0
1266	011E	1.5277	6570	7070	1368.07	32	7.0	7.61	3.34	3.37	7.2	34.0
16522	094E	1.5271	145640	170070	110.56	101	26.0	16.77	5.63	7.0	8.8	43.0
7600	038N	1.527	18690	22800	542.51	69	27.0	21.99	3.3	3.45	8.8	46.0
10674	050E	1.5261	39530	47060	354.87	76	8.0	19.05	6.24	6.54	3.3	36.0
6812	033E	1.5244	17890	20360	489.69	75	10.0	13.81	6.66	6.75	8.8	39.0
9461	043S	1.5218	96510	103780	153.15	99	29.0	7.53	3.89	4.11	8.8	43.0
20046	241S	1.5215	35900	43240	295.25	94	26.0	20.45	3.86	4.1	8.8	45.0
5972	031N	1.5201	39880	51060	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
6147	032N	1.52	6410	7810	1474.67	36	30.0	21.84	3.0	3.04	7.2	44.0
18440	145S	1.5197	13240	16410	643.41	65	22.0	23.94	3.46	3.57	8.8	39.0
8773	041S	1.5197	86840	100780	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
3884	020E	1.5194	12450	13390	766.8	56	12.0	7.55	4.88	6.03	8.8	42.0
6144	032N	1.5185	16110	17320	474.28	92	30.0	7.51	3.28	3.32	8.8	45.0
6192	032N	1.5174	22410	25170	905.36	38	24.0	12.32	2.51	2.59	8.8	41.0
8790	041S	1.5173	157560	169390	301.96	64	28.0	7.51	7.0	7.0	8.8	43.0
20026	241N	1.5171	29720	31940	381.93	85	27.0	7.47	3.72	3.77	8.8	46.0
16527	094E	1.5161	120540	129620	338.74	64	27.0	7.53	4.83	5.1	14.5	43.0
9189	043N	1.5159	110470	118800	235.22	80	29.0	7.54	4.43	4.74	13.9	46.0
18384	145N	1.5151	16000	19480	1239.62	26	30.0	21.75	1.79	1.93	8.8	44.0
3513	018E	1.5142	13110	14820	1725.27	16	30.0	13.04	2.97	2.99	8.8	43.0
8300	041N	1.5139	106780	108040	161.68	94	27.0	1.18	4.2	4.24	8.8	44.0
12857	059E	1.513	22900	27820	541.97	64	28.0	21.48	3.29	3.5	8.8	45.0
19920	190W	1.511	29800	32040	883.09	35	29.0	7.52	3.6	4.81	8.8	43.0
1326	011E	1.511	20750	22320	847.13	42	12.0	7.57	3.41	3.46	8.8	41.0
6106	032N	1.5095	10150	11200	1053.1	31	21.0	10.34	2.22	2.33	8.8	44.0
19763	181S	1.5086	30760	33080	369.21	85	25.0	7.54	3.74	3.79	8.8	39.0
7639	038S	1.5074	26460	31550	425.23	73	22.0	19.24	5.12	6.34	8.8	45.0
19933	190W	1.5069	20560	22110	812.17	44	27.0	7.54	3.91	3.97	8.8	40.0
8336	041N	1.5052	133230	140470	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5976	031N	**1.5038**	23970	30540	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
19275	167E	**1.5035**	2790	3000	**609.29**	**97**	12.0	7.53	2.31	2.73	8.3	37.0
16526	094E	**1.5033**	**120540**	**129620**	241.0	**76**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
1325	011E	**1.5002**	20750	22320	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
19580	175S	1.4999	19040	20460	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0
17114	100N	1.4973	41270	49830	338.28	**82**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
9188	043N	1.4973	**110470**	**118800**	127.33	**99**	**28.0**	7.54	4.43	4.74	13.9	46.0
17150	100N	1.4958	30670	33750	191.63	**113**	**23.0**	10.04	3.74	3.81	8.8	39.0
3533	018E	1.4952	7960	8550	**1399.6**	31	**30.0**	7.41	2.99	3.01	7.2	44.0
3468	018E	1.4933	10660	11460	**754.51**	**57**	**17.0**	7.5	3.34	3.44	8.8	39.0
9208	043N	1.4916	**78080**	**83970**	60.8	**117**	**26.0**	7.54	**5.2**	**5.63**	13.9	41.0
17128	100N	1.4907	30690	32870	267.69	**98**	**27.0**	7.1	3.74	3.79	8.8	42.0
3896	020W	1.4842	24350	26190	**587.92**	**56**	13.0	7.56	3.11	3.14	8.8	41.0
1324	011E	1.4805	26380	29050	513.88	**61**	12.0	10.12	3.48	3.71	8.8	41.0
3603	018W	1.48	7670	8250	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
3561	018W	1.4798	13340	16240	**996.8**	37	**30.0**	21.74	3.11	3.17	7.2	43.0
12417	057N	1.4793	25220	27110	**1135.38**	23	**29.0**	7.49	3.47	3.56	8.8	43.0
19936	190W	1.4782	20050	21550	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0
6810	033E	1.4733	19040	21500	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
3597	018W	1.4709	22720	23560	**759.48**	43	**19.0**	3.7	3.5	3.53	8.8	39.0
8345	041N	1.47	**92060**	**109900**	50.45	**124**	**20.0**	19.38	4.08	4.84	12.3	39.0
4669	024E	1.47	8450	9090	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
7572	038N	1.4685	14730	15110	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
17146	100N	1.468	27830	29930	437.33	**74**	**23.0**	7.55	3.68	3.72	8.8	39.0
6090	032N	1.4677	12760	13720	**614.0**	**63**	14.0	7.52	**5.3**	**5.95**	8.8	42.0
3509	018E	1.4645	16620	20240	426.1	**77**	**29.0**	21.78	**6.57**	**6.78**	8.8	43.0
8307	041N	1.4639	**120130**	**129470**	107.67	**98**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
3534	018E	1.4629	9260	11280	**909.11**	**52**	**30.0**	21.81	3.03	3.09	7.2	44.0
19909	190E	1.46	28850	30660	**740.45**	40	**29.0**	6.27	3.29	4.05	8.8	42.0
7626	038S	1.4598	15090	16230	**805.06**	45	**29.0**	7.55	3.23	3.26	8.8	46.0
6003	031N	1.4597	5910	6530	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0
3570	018W	1.4594	19270	20370	329.21	**86**	**28.0**	5.71	3.27	3.3	8.8	43.0
9187	043N	1.4577	**126050**	**135550**	54.36	**104**	**28.0**	7.54	**7.0**	**7.0**	8.8	46.0
12424	057N	1.4576	16950	18220	517.9	**66**	**28.0**	7.49	3.24	3.28	8.8	42.0
1342	011W	1.4574	24430	27340	435.61	**68**	12.0	11.91	3.46	3.71	8.8	41.0
17096	100N	1.4538	24880	30830	**1403.55**	13	**21.0**	23.91	3.92	**5.06**	8.8	44.0
3583	018W	1.4527	42530	49540	229.08	**93**	**24.0**	16.48	3.97	**5.43**	8.8	40.0
12412	057N	1.4512	7150	7690	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0
3479	018E	1.4507	22320	23990	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0
6031	031S	1.4507	30030	36710	370.88	**71**	9.0	22.24	3.21	**5.56**	8.8	37.0
20028	241N	1.4501	31530	33820	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
7576	038N	1.4489	15230	18620	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
7448	036N	1.4488	22500	24550	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
12898	059W	1.4475	41430	49420	201.56	**98**	**20.0**	19.29	3.93	**5.38**	8.8	40.0
7630	038S	1.4469	20430	24980	484.06	**65**	**28.0**	22.27	3.36	3.55	8.8	46.0
6054	032N	1.4468	15540	15970	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
6572	032S	1.4456	10570	11370	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
15631	083N	1.4437	9300	10840	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
13997	067N	1.4418	9450	11580	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
17197	100S	1.4416	38820	42690	353.11	**75**	**27.0**	9.97	3.94	4.07	8.8	44.0
6168	032N	1.4414	4510	4840	**2470.45**	4	**30.0**	7.32	3.1	3.13	8.8	42.0
3493	018E	1.4408	22280	27130	453.61	**66**	**26.0**	21.77	3.8	4.05	8.8	41.0
1811	012E	1.4406	14120	16460	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
9190	043N	1.4393	**127610**	**137230**	58.17	**109**	**29.0**	7.54	**4.97**	**5.38**	12.9	46.0
8819	041S	1.4365	**133850**	**143940**	54.39	**109**	**27.0**	7.54	**7.0**	**7.0**	15.4	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12890	059W	1.4322	21260	24610	307.32	84	24.0	15.76	3.24	3.38	8.8	41.0
12871	059E	1.431	13240	15010	793.45	56	30.0	13.37	2.77	2.83	8.8	45.0
19077	158W	1.429	19540	23270	309.49	85	9.0	19.09	3.33	3.47	8.8	37.0
13064	060E	1.4257	21430	23360	294.24	85	10.0	9.01	2.2	2.29	8.8	36.0
6546	032S	1.4228	5990	7300	1676.41	16	30.0	21.87	3.25	3.37	7.2	44.0
12869	059E	1.4214	15850	18080	969.54	41	30.0	14.07	2.79	2.86	8.8	44.0
3876	020E	1.4201	24350	26190	571.59	58	13.0	7.56	3.11	3.14	8.8	41.0
17127	100N	1.4166	36870	41420	363.21	72	27.0	12.34	3.89	4.02	8.8	42.0
5969	031N	1.4166	42170	53190	221.23	82	9.0	26.13	6.23	6.52	11.4	37.0
19240	164S	1.4141	22210	27220	876.46	32	17.0	22.56	3.8	4.05	8.8	40.0
6058	032N	1.4114	21250	22630	523.85	57	8.0	6.49	3.4	3.45	6.5	37.0
6052	032N	1.4103	16150	17940	387.44	90	8.0	11.08	3.37	3.44	8.8	36.0
1321	011E	1.4094	24430	27340	1201.23	17	12.0	11.91	3.46	3.71	8.8	41.0
19935	190W	1.4088	22120	23780	442.91	64	27.0	7.5	3.97	4.04	8.8	39.0
5992	031N	1.401	33560	37940	405.8	60	13.0	13.05	6.2	6.5	8.8	41.0
19877	190E	1.3993	37470	42070	159.68	94	20.0	12.28	3.16	3.43	8.8	39.0
9455	043S	1.3991	78080	83970	57.36	106	26.0	7.54	5.2	5.63	13.9	41.0
17209	100S	1.3967	30970	35780	348.19	75	25.0	15.53	3.82	3.93	8.8	43.0
12630	057S	1.3932	13440	14450	419.41	74	23.0	7.51	2.96	2.99	8.8	39.0
3601	018W	1.3923	9520	11590	919.56	39	18.0	21.74	2.45	2.54	8.8	39.0
3502	018E	1.3916	23140	28240	631.92	45	28.0	22.04	4.01	4.33	8.8	43.0
14156	067S	1.3915	17270	21490	458.08	65	11.0	24.44	3.6	3.77	8.8	41.0
6119	032N	1.3913	13200	13800	456.16	70	25.0	4.55	4.18	4.6	8.8	44.0
19880	190E	1.3911	38960	41840	182.87	96	24.0	7.39	2.71	2.87	8.8	39.0
6110	032N	1.3907	13300	13630	662.37	51	23.0	2.48	5.41	5.75	8.8	44.0
7595	038N	1.3876	30410	37150	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
19869	190E	1.3834	30600	36880	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
20117	341N	1.3829	58440	62870	175.43	88	29.0	7.58	2.75	2.91	8.8	44.0
12854	059E	1.382	35010	36740	391.14	59	28.0	4.94	6.08	6.21	8.8	44.0
6079	032N	1.3819	8840	9510	1469.92	23	13.0	7.58	2.91	2.93	8.8	42.0
7464	036S	1.3813	32330	37750	485.08	51	27.0	16.76	6.48	6.68	8.8	45.0
16521	094E	1.3807	145640	170070	54.22	100	25.0	16.77	5.63	7.0	8.8	42.0
17111	100N	1.3791	32970	37600	288.57	80	26.0	14.04	3.79	3.91	8.8	43.0
4690	024W	1.3785	13850	16700	463.67	67	29.0	20.58	3.69	3.77	8.8	46.0
9671	045N	1.3781	35000	42710	315.21	75	24.0	22.03	3.38	3.6	8.8	43.0
12835	059E	1.3778	20620	25650	238.47	89	17.0	24.39	3.73	3.96	8.8	40.0
13108	060W	1.3774	21840	26650	281.34	81	15.0	22.02	3.42	3.63	8.8	38.0
12838	059E	1.3758	32490	39960	249.1	86	19.0	22.99	3.68	3.88	8.8	40.0
13059	060E	1.3754	19790	23570	870.31	40	10.0	19.1	3.49	3.65	8.8	36.0
19892	190E	1.3739	20560	22110	691.85	41	27.0	7.54	3.91	3.97	8.8	40.0
6183	032N	1.3713	7610	8180	340.93	93	27.0	7.49	2.26	2.29	7.2	42.0
3582	018W	1.3709	33800	36360	352.94	70	24.0	7.57	3.71	3.78	8.8	40.0
8807	041S	1.3686	120260	129600	65.57	90	27.0	7.77	4.67	4.93	8.8	44.0
19318	167W	1.3677	5810	7120	928.59	34	17.0	22.55	2.61	2.84	8.8	38.0
19712	181N	1.3634	14440	14470	928.35	31	28.0	0.21	3.7	3.7	8.8	41.0
17193	100S	1.3608	30690	32870	245.38	86	27.0	7.1	3.74	3.79	8.8	42.0
3875	020E	1.3586	37160	42470	298.73	74	13.0	14.29	3.96	4.14	8.8	41.0
6842	033W	1.3561	22800	27660	1266.4	13	13.0	21.32	2.52	2.68	8.8	38.0
16566	094W	1.3553	120540	129620	77.74	93	26.0	7.53	4.83	5.1	14.5	43.0
10704	050W	1.354	20650	23060	335.55	72	8.0	11.67	2.16	2.36	12.3	36.0
15652	083N	1.3531	18930	21580	517.24	54	13.0	14.0	6.47	6.6	8.8	41.0
12413	057N	1.3519	8350	10190	798.11	45	29.0	22.04	3.56	3.79	7.2	42.0
16523	094E	1.3513	145640	170070	365.45	43	26.0	16.77	5.63	7.0	8.8	43.0
19781	181S	1.3467	14440	14470	886.15	32	28.0	0.21	3.7	3.7	8.8	41.0
9202	043N	1.3465	96510	103780	108.98	88	29.0	7.53	3.89	4.11	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6852	033W	1.3461	26040	28820	487.32	**51**	10.0	10.68	4.16	4.41	8.8	39.0
9626	045N	1.3455	7980	9160	263.22	**101**	7.0	14.79	4.01	4.27	9.5	37.0
8802	041S	1.3452	**151860**	**170700**	61.84	**92**	**27.0**	12.41	**5.97**	**7.0**	8.8	44.0
8782	041S	1.3443	**114560**	**127240**	58.69	**99**	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
19575	175S	1.3422	16000	18150	432.92	**64**	**18.0**	13.44	3.75	3.82	8.8	38.0
17174	100S	1.3368	31580	38160	208.14	**89**	**22.0**	20.84	3.65	3.83	8.8	39.0
19948	190W	1.3339	37470	42070	165.49	**85**	**20.0**	12.28	3.16	3.43	8.8	39.0
9456	043S	1.3331	**94130**	**107560**	77.95	**87**	**27.0**	14.27	**6.51**	**7.0**	**16.4**	42.0
19490	175N	1.3314	23990	29270	414.21	**58**	**28.0**	22.01	4.05	4.5	8.8	41.0
20032	241N	1.3289	16850	18120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
4679	024E	1.3282	12440	15210	**655.87**	47	**27.0**	22.27	3.64	3.73	8.8	45.0
6032	031S	1.3282	**39880**	**51060**	249.16	**69**	9.0	28.03	**6.07**	**6.45**	8.8	37.0
10088	045S	1.3281	10990	13430	579.42	**55**	**25.0**	22.2	2.51	2.65	8.8	43.0
20045	241S	1.3268	37130	44300	228.88	**81**	**26.0**	19.31	3.89	4.16	8.8	45.0
17153	100N	1.3266	27840	29820	313.07	**74**	**24.0**	7.11	3.68	3.72	8.8	40.0
19762	181S	1.3265	46000	56240	240.36	**75**	**25.0**	22.26	4.34	**6.34**	8.8	39.0
3897	020W	1.3255	37160	42470	317.4	**68**	13.0	14.29	3.96	4.14	8.8	41.0
10672	050E	1.3252	37390	45090	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
8282	041N	1.3247	**133850**	**147690**	62.35	**92**	**25.0**	10.34	**5.16**	**5.85**	16.0	45.0
5968	031N	1.3247	34270	40090	295.24	**65**	8.0	16.98	**5.12**	**6.13**	11.2	36.0
3598	018W	1.3221	27030	30740	551.75	43	**19.0**	13.73	**4.68**	**5.92**	8.8	39.0
19695	181N	1.3217	17400	19280	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
8305	041N	1.3185	**120260**	**129600**	83.33	**87**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
20048	241S	1.3155	20780	24740	248.46	**80**	**24.0**	19.06	3.74	3.91	8.8	44.0
3577	018W	1.3132	21610	23210	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
19775	181S	1.313	27340	33360	325.14	**64**	**27.0**	22.02	4.25	**6.17**	8.8	40.0
19594	175S	1.3118	20400	21940	375.77	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
12900	059W	1.3105	32490	39960	272.6	**75**	**19.0**	22.99	3.68	3.88	8.8	40.0
15651	083N	1.3099	15960	18970	351.85	**70**	13.0	18.86	**6.14**	**6.47**	8.8	41.0
3547	018W	1.3091	5440	5840	**1536.29**	15	**30.0**	7.35	3.13	3.16	7.2	44.0
7602	038N	1.3077	19130	20570	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
19764	181S	1.3074	28920	31100	292.63	**74**	**26.0**	7.54	3.7	3.75	8.8	39.0
19890	190E	1.3072	22120	23780	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
17195	100S	1.3062	35100	39670	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
6834	033E	1.3058	17320	21030	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
9644	045N	1.3055	6890	7410	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
19062	158E	1.3053	19790	24210	211.22	**86**	9.0	22.33	**5.99**	**5.99**	8.8	37.0
17169	100S	1.3003	30670	33750	198.73	**87**	**23.0**	10.04	3.74	3.81	8.8	39.0
19596	175S	1.3003	18410	19790	390.28	**62**	**27.0**	7.5	3.83	3.88	8.8	39.0
12881	059W	1.2996	22900	27820	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
6212	032N	1.2995	10460	11660	**967.91**	21	11.0	11.47	3.0	3.1	8.8	38.0
3563	018W	1.2966	12170	13080	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
19954	190W	1.2947	30600	36880	237.82	**72**	**17.0**	20.52	**4.94**	**6.35**	8.8	39.0
18467	145S	1.2944	16000	19480	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0
1339	011W	1.2932	22630	27500	296.53	**69**	12.0	21.52	3.29	3.55	8.8	41.0
6114	032N	1.2919	11600	11710	530.63	**55**	**24.0**	0.95	**5.16**	**5.29**	8.8	44.0
19945	190W	1.2915	38960	41840	148.58	**91**	**24.0**	7.39	2.71	2.87	8.8	39.0
19896	190E	1.2908	30220	32490	278.41	**66**	**28.0**	7.51	4.43	**5.81**	8.8	41.0
8317	041N	1.2904	**157280**	**168910**	313.44	42	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
19257	165E	1.2897	4780	6160	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
12902	059W	1.2888	22110	27210	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
3471	018E	1.2877	9050	9730	572.07	**55**	**18.0**	7.51	3.61	3.68	8.8	39.0
3498	018E	1.2871	26010	27940	344.3	**60**	**27.0**	7.42	4.16	4.3	8.8	42.0
3469	018E	1.2869	5540	5950	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
6073	032N	1.286	11040	11870	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15648	083N	1.2852	23890	29060	**806.47**	26	13.0	21.64	3.97	4.39	8.8	41.0
3600	018W	1.2852	9450	9980	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
17131	100N	1.2848	27170	33150	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
8859	041S	1.2844	**94030**	**119720**	58.13	**96**	13.0	27.32	4.12	**5.53**	**20.9**	41.0
20044	241S	1.2834	30700	32220	259.72	**75**	**26.0**	4.95	3.74	3.77	8.8	45.0
3550	018W	1.2803	3960	4850	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
19722	181N	1.2787	22590	25130	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
19603	175S	1.2782	15130	18540	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
1341	011W	1.2778	24430	27340	**590.35**	38	12.0	11.91	3.46	3.71	8.8	41.0
19191	164N	1.2777	22960	27200	381.85	**57**	**18.0**	18.47	3.83	4.05	8.8	39.0
10635	050E	1.2765	17630	20860	211.1	**85**	7.0	18.32	**6.3**	**6.5**	9.6	33.0
3596	018W	1.2763	22720	23560	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
14843	074E	1.2732	14540	17820	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
6086	032N	1.272	10810	13220	**911.44**	29	13.0	22.29	3.74	**5.59**	8.8	42.0
10618	050E	1.2715	10720	11530	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
6151	032N	1.2705	11650	14020	**1130.49**	26	**30.0**	20.34	3.09	3.15	7.2	44.0
6164	032N	1.267	9570	10270	**611.51**	49	**30.0**	7.31	3.34	3.4	8.8	43.0
19484	175N	1.2655	36420	44430	436.93	**54**	**29.0**	21.99	**6.65**	**6.82**	8.8	42.0
20170	794E	1.2655	**44880**	**57860**	292.59	**55**	**30.0**	**28.92**	3.38	3.96	8.8	43.0
5993	031N	1.2654	27140	28860	206.98	**76**	13.0	6.34	4.18	4.3	6.0	42.0
9698	045N	1.2646	16560	19730	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
3549	018W	1.2637	4640	4990	**1541.58**	14	**30.0**	7.54	2.73	2.75	7.2	44.0
6813	033E	1.26	16670	17920	501.05	49	10.0	7.5	**6.48**	**6.57**	8.8	39.0
3864	020E	1.2599	26950	32080	277.39	**65**	13.0	19.04	3.96	4.98	4.6	40.0
19496	175N	1.2595	20400	21940	331.04	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
7636	038S	1.2587	30410	37150	201.77	**74**	**24.0**	22.16	**4.84**	**6.36**	8.8	45.0
6038	031S	1.2587	36020	43770	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
12879	059W	1.2586	18970	22830	**910.61**	22	**30.0**	20.35	**6.64**	**6.77**	8.8	44.0
12899	059W	1.2581	42780	51740	191.02	**77**	**20.0**	20.94	3.98	**6.02**	8.8	40.0
17190	100S	1.2577	27170	33150	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
7625	038S	1.2554	15260	18550	237.46	**81**	**29.0**	21.56	4.23	**5.51**	7.2	45.0
19914	190W	1.2551	23120	24150	440.31	49	**28.0**	4.46	2.97	3.0	8.8	42.0
13062	060E	1.2549	24240	28670	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
7601	038N	1.2536	20430	24980	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
3832	020E	1.2532	14020	17500	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
19494	175N	1.2525	18410	19790	331.74	**64**	**27.0**	7.5	3.83	3.88	8.8	39.0
10689	050W	1.25	37390	45090	143.02	**80**	8.0	20.59	3.36	3.84	7.7	37.0
19716	181N	1.2472	17690	19020	**604.28**	39	**27.0**	7.52	3.81	3.85	8.8	40.0
20042	241S	1.2451	31350	33690	493.15	45	**27.0**	7.46	3.75	3.81	8.8	46.0
6571	032S	1.2448	10230	11000	**1088.27**	14	9.0	7.53	1.0	1.0	8.8	37.0
17095	100N	1.2414	34060	40640	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
12878	059W	1.2403	18970	22830	**1011.79**	17	**30.0**	20.35	**6.64**	**6.77**	8.8	44.0
17205	100S	1.2362	41270	49830	250.03	**66**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
16575	094W	1.233	**135420**	**148200**	45.11	**87**	**23.0**	9.44	**4.96**	**5.56**	8.8	41.0
6118	032N	1.2329	11120	11970	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
3562	018W	1.2307	15890	19340	396.88	**57**	**30.0**	21.71	3.17	3.26	7.2	43.0
12435	057N	1.2272	7030	7560	**1319.33**	15	**24.0**	7.54	2.0	2.05	8.8	40.0
9475	043S	1.2229	**110470**	**118800**	135.29	**66**	**29.0**	7.54	4.43	4.74	13.9	46.0
19542	175N	1.222	4190	5070	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
6543	032S	1.2215	3540	3800	**1443.34**	17	**30.0**	7.34	2.61	2.62	8.8	44.0
20034	241S	1.2204	25490	27370	372.46	**51**	**29.0**	7.38	4.13	4.25	8.8	45.0
19199	164N	1.2198	19190	23860	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
19312	167W	1.2177	20060	24400	284.25	**65**	**18.0**	21.64	3.35	3.52	8.8	38.0
1259	011E	1.2175	11450	11890	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
9207	043N	1.2167	**94130**	**107560**	63.52	**78**	**27.0**	14.27	**6.51**	**7.0**	**16.4**	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19509	175N	1.2158	14400	17530	398.8	57	23.0	21.74	1.95	2.17	8.8	39.0
3449	018E	1.2157	8400	10010	284.18	81	11.0	19.17	4.82	5.15	8.8	45.0
19874	190E	1.2148	32930	39680	166.19	74	20.0	20.5	2.89	3.29	8.8	39.0
6018	031S	1.2101	34630	42340	332.01	56	12.0	22.26	3.9	4.13	8.8	41.0
19724	181N	1.208	26810	28820	461.51	41	26.0	7.5	4.21	4.41	8.8	40.0
20165	794E	1.2075	80550	101520	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
14857	074E	1.2064	10530	10540	471.58	54	20.0	0.09	3.67	3.67	8.8	38.0
19720	181N	1.2052	21360	22970	641.49	31	27.0	7.54	3.94	4.0	8.8	40.0
6130	032N	1.2048	9420	10130	418.27	61	28.0	7.54	3.7	3.82	7.2	44.0
19600	175S	1.2021	23990	29270	356.13	52	28.0	22.01	4.05	4.5	8.8	41.0
16576	094W	1.1985	135420	148200	47.79	82	22.0	9.44	4.96	5.56	8.8	40.0
19932	190W	1.1981	29080	31520	352.83	49	28.0	8.39	4.46	5.75	8.8	41.0
16543	094E	1.1971	165690	217710	73.47	70	30.0	31.4	4.59	6.34	5.3	44.0
8218	041N	1.196	86100	97440	67.52	90	7.0	13.17	2.98	3.28	18.7	37.0
13124	060W	1.196	26930	33230	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
6085	032N	1.1957	7150	8740	904.93	29	13.0	22.24	3.42	3.61	8.8	42.0
19946	190W	1.1906	42150	49790	173.63	73	22.0	18.13	2.66	3.02	8.8	39.0
9635	045N	1.1899	5020	5710	373.14	76	9.0	13.75	3.96	4.23	9.5	37.0
7618	038N	1.1893	14370	17570	1129.55	13	30.0	22.27	2.71	2.79	7.2	45.0
3545	018W	1.1884	8130	9840	1018.63	22	30.0	21.03	3.33	3.46	7.2	44.0
15655	083N	1.1883	17420	21340	697.27	29	13.0	22.5	2.89	3.01	8.8	41.0
17133	100N	1.1876	21580	22270	454.43	49	27.0	3.2	2.92	2.94	8.8	39.0
14847	074E	1.1875	13770	15210	500.21	36	18.0	10.46	3.78	4.66	8.8	38.0
6549	032S	1.1872	5550	5960	1470.81	11	30.0	7.39	2.94	2.95	8.8	44.0
4682	024E	1.1857	13900	14950	568.6	40	28.0	7.55	3.69	3.72	8.8	45.0
12853	059E	1.1851	26990	32790	543.47	33	27.0	21.49	3.65	5.49	8.8	44.0
9201	043N	1.1809	143230	152610	59.55	75	29.0	6.55	5.7	6.23	8.8	43.0
20180	794E	1.1793	22470	29490	259.56	75	26.0	31.24	2.13	3.16	8.8	44.0
19241	164S	1.1792	10350	11130	798.08	29	17.0	7.54	5.07	5.13	8.8	40.0
8891	041S	1.1788	90640	110060	52.49	92	8.0	21.43	3.05	3.6	14.7	37.0
19907	190E	1.1784	30900	33290	541.27	31	29.0	7.73	4.21	5.52	8.8	43.0
6541	032S	1.1777	3020	3240	1844.93	7	30.0	7.28	2.61	2.62	8.8	43.0
19878	190E	1.1764	42930	51960	217.41	64	22.0	21.03	2.7	3.07	8.8	39.0
6050	032N	1.1762	12340	13020	303.81	55	7.0	5.51	3.92	4.37	8.8	36.0
6015	031S	1.174	36660	41780	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
3870	020E	1.1734	28110	32220	318.43	51	13.0	14.62	3.97	5.68	8.8	41.0
2781	014E	1.1724	9020	10740	609.32	42	5.0	19.07	2.35	2.48	7.2	31.0
6099	032N	1.1696	12410	14800	520.38	44	17.0	19.26	4.2	4.63	8.8	43.0
19953	190W	1.1668	26270	32110	207.83	66	19.0	22.23	2.44	2.82	7.7	39.0
8784	041S	1.1663	130230	141130	60.23	75	26.0	8.37	6.16	7.0	8.8	39.0
12643	057S	1.1646	26190	28160	295.01	54	28.0	7.52	3.61	3.73	8.8	42.0
12903	059W	1.1642	20620	25650	202.18	71	17.0	24.39	3.73	3.96	8.8	40.0
10632	050E	1.1639	23030	25740	612.59	29	7.0	11.77	6.78	6.84	8.8	33.0
6135	032N	1.1624	12500	13430	651.09	34	29.0	7.44	6.04	6.33	7.2	45.0
19573	175S	1.1619	14650	18100	1190.84	10	18.0	23.55	3.71	3.82	8.8	38.0
4685	024E	1.1616	16870	20620	373.88	52	28.0	22.23	3.78	3.91	8.8	46.0
8250	041N	1.1606	94030	119720	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
6022	031S	1.157	22100	26420	249.99	69	12.0	19.55	3.64	3.73	8.8	41.0
19894	190E	1.1568	27680	29760	281.62	54	28.0	7.51	4.28	4.71	8.8	41.0
13071	060E	1.1545	26930	33230	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
19876	190E	1.1543	37350	45000	151.4	68	21.0	20.48	3.16	3.59	8.8	39.0
19608	175S	1.1539	73010	88900	152.93	63	29.0	21.76	3.44	4.05	8.8	43.0
15726	083S	1.1536	30570	37750	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
6010	031S	1.1519	35440	40930	503.9	30	14.0	15.49	6.61	6.75	5.7	42.0
9222	043N	1.1509	42310	47000	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12421	057N	1.1499	26190	28160	216.59	63	28.0	7.52	3.61	3.73	8.8	42.0
19882	190E	1.1489	39520	43770	121.8	80	25.0	10.75	2.74	2.97	8.8	39.0
20021	241N	1.1486	30700	32220	259.72	61	26.0	4.95	3.74	3.77	8.8	45.0
3869	020E	1.1486	29130	33880	245.4	57	13.0	16.31	4.13	6.1	8.8	41.0
17113	100N	1.1462	35420	41810	472.28	37	27.0	18.04	3.85	4.04	8.8	44.0
9194	043N	1.1456	123760	133290	136.67	61	30.0	7.7	3.63	3.78	8.8	45.0
16501	094E	1.1437	69110	76310	69.78	74	13.0	10.42	4.39	4.81	10.1	40.0
19578	175S	1.1394	14770	15880	592.2	34	20.0	7.52	5.8	6.13	8.8	38.0
9458	043S	1.1363	94130	107560	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
13057	060E	1.1348	17460	21700	394.43	58	10.0	24.28	3.35	3.47	8.8	36.0
6181	032N	1.1343	12780	15600	303.37	62	28.0	22.07	3.06	4.85	8.8	42.0
19583	175S	1.1331	16210	19380	336.68	54	23.0	19.56	2.03	2.27	3.6	39.0
3844	020E	1.1307	15400	17960	531.92	37	13.0	16.62	4.99	5.83	8.8	38.0
6065	032N	1.1298	10230	11000	1187.21	17	9.0	7.53	1.0	1.0	8.8	37.0
10656	050E	1.1278	20650	23060	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
19910	190E	1.1277	23120	24150	421.16	40	28.0	4.46	2.97	3.0	8.8	42.0
19486	175N	1.127	25010	28080	324.68	48	28.0	12.28	6.92	6.95	8.8	41.0
8789	041S	1.1256	158570	179450	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
6533	032S	1.1252	7940	8540	542.48	45	30.0	7.56	2.25	2.28	8.8	42.0
6115	032N	1.1247	12430	12600	972.16	20	24.0	1.37	4.78	5.0	8.8	44.0
9631	045N	1.1232	8810	10380	212.2	81	8.0	17.82	3.76	3.99	7.2	37.0
3594	018W	1.1225	22320	23990	358.79	52	20.0	7.48	3.45	3.48	8.8	40.0
1267	011E	1.1201	3790	4070	1469.02	11	7.0	7.39	3.19	3.21	8.8	34.0
17135	100N	1.1188	17240	20390	185.51	80	27.0	18.27	2.85	2.9	8.8	39.0
19290	167E	1.1186	15940	19830	600.77	31	17.0	24.4	1.86	2.03	8.8	38.0
6030	031S	1.1181	24650	30600	143.89	81	9.0	24.14	1.81	1.98	8.8	38.0
19230	164S	1.1172	25210	27120	458.7	35	18.0	7.58	3.93	4.05	8.8	39.0
9191	043N	1.115	111270	119660	115.47	59	29.0	7.54	4.45	4.76	13.3	45.0
3868	020E	1.1141	29230	35360	394.74	38	13.0	20.97	4.15	6.23	8.8	41.0
19786	181S	1.114	16600	20170	691.5	25	29.0	21.51	2.78	2.88	8.8	45.0
6206	032N	1.1127	5270	5670	1319.71	12	12.0	7.59	2.72	2.74	8.8	38.0
3900	020W	1.1102	28550	32400	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
3489	018E	1.1092	35890	38610	234.28	58	23.0	7.58	3.76	3.84	8.8	40.0
3499	018E	1.1075	18990	23120	302.4	53	28.0	21.75	3.85	4.01	8.8	43.0
6799	033E	1.1065	11120	13310	430.94	59	8.0	19.69	2.07	2.12	12.6	39.0
3909	020W	1.1051	14360	17550	358.59	51	13.0	22.21	3.43	3.55	1.5	40.0
3456	018E	1.105	10780	13020	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
6051	032N	1.1041	16150	17940	811.77	19	8.0	11.08	3.37	3.44	8.8	36.0
5965	031N	1.1037	29070	36880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
14026	067N	1.1032	24410	28500	227.76	58	11.0	16.76	3.9	4.18	8.8	39.0
19761	181S	1.1017	25100	26980	289.75	56	24.0	7.49	3.62	3.66	8.8	39.0
19294	167E	1.0996	20060	24400	314.98	50	18.0	21.64	3.35	3.52	8.8	38.0
12834	059E	1.0984	18280	22660	267.67	57	16.0	23.96	3.64	3.82	8.8	40.0
3467	018E	1.0974	8700	9620	352.98	59	17.0	10.57	3.11	3.21	8.8	39.0
15743	083S	1.0968	12480	16600	548.51	36	13.0	33.01	3.56	3.69	8.8	41.0
7598	038N	1.0956	27670	28040	382.94	44	27.0	1.34	2.74	2.74	8.8	46.0
19718	181N	1.0948	27340	33360	269.63	50	27.0	22.02	4.25	6.17	8.8	40.0
19937	190W	1.0947	20670	22230	325.21	48	27.0	7.55	3.91	3.97	8.8	39.0
6059	032N	1.0923	20640	21980	622.23	25	8.0	6.49	3.4	3.45	8.8	37.0
8350	041N	1.0914	78230	89620	49.56	80	17.0	14.56	3.51	3.98	12.4	38.0
6069	032N	1.0909	7760	9490	277.67	83	10.0	22.29	2.23	2.27	8.8	39.0
3904	020W	1.0908	29230	35360	331.08	42	13.0	20.97	4.15	6.23	8.8	41.0
9700	045N	1.0907	10820	12390	324.47	58	8.0	14.51	2.38	2.5	8.8	41.0
17115	100N	1.0885	26130	31950	316.78	51	27.0	22.27	3.64	3.77	8.8	44.0
9478	043S	1.0877	126050	135550	41.47	66	28.0	7.54	7.0	7.0	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19497	175N	1.0872	14230	15300	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
17196	100S	1.087	38600	43860	316.51	45	**27.0**	13.63	3.93	4.13	8.8	42.0
6131	032N	1.0862	9820	10560	309.4	**61**	**28.0**	7.54	3.76	3.91	7.2	44.0
3899	020W	1.0847	31050	35350	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
6202	032N	1.0845	11250	12100	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
19469	175N	1.0817	12310	13240	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
6074	032N	1.0815	8900	9570	**625.65**	34	12.0	7.53	3.67	3.76	8.8	42.0
10630	050E	1.0808	10080	12280	**996.78**	15	7.0	21.83	3.88	4.58	8.8	33.0
16591	094W	1.0779	**65750**	**75120**	52.77	**73**	12.0	14.25	4.24	4.93	8.1	40.0
17186	100S	1.0769	17240	20390	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
8354	041N	1.0748	**78230**	**89370**	65.69	**73**	15.0	14.24	4.05	4.75	12.1	37.0
19726	181N	1.0721	28260	30380	267.98	**54**	**26.0**	7.5	3.69	3.73	8.8	39.0
10098	045S	1.0709	15050	18600	437.7	40	**22.0**	23.59	**6.32**	**6.63**	8.8	42.0
8306	041N	1.0699	**120130**	**129470**	221.75	38	**27.0**	7.77	**4.67**	4.93	8.8	44.0
9451	043S	1.0692	**68860**	**79140**	74.33	**65**	**23.0**	14.93	4.55	**5.33**	9.0	40.0
3822	020E	1.0686	4370	5440	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
6133	032N	1.0686	9670	10400	348.67	**55**	**29.0**	7.55	3.74	3.87	7.2	45.0
13087	060E	1.0683	8610	10500	**1447.87**	2	13.0	21.95	4.17	4.6	9.5	37.0
16580	094W	1.0682	**117840**	**135830**	161.28	46	**19.0**	15.27	4.31	5.0	7.6	39.0
16529	094E	1.0671	**120540**	**129620**	127.43	**51**	**27.0**	7.53	**4.83**	**5.1**	14.5	44.0
5990	031N	1.067	36660	41780	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
19774	181S	1.0652	28710	35110	303.05	43	**27.0**	22.29	4.4	**6.33**	8.8	40.0
8277	041N	1.0646	**109490**	**121240**	48.66	**71**	**21.0**	10.73	4.34	4.86	**22.3**	44.0
19771	181S	1.0636	22430	24960	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
7443	036N	1.0633	18490	22050	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
16578	094W	1.0627	**127360**	**147880**	40.14	**71**	**19.0**	16.11	**4.68**	**5.57**	8.8	39.0
12641	057S	1.0599	17190	18490	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
8832	041S	1.0589	**109490**	**121240**	49.84	**70**	**21.0**	10.73	4.34	4.86	**22.3**	44.0
7453	036N	1.0563	17360	18470	548.36	29	**28.0**	6.39	3.72	3.76	8.8	46.0
9633	045N	1.0545	5730	6780	351.96	**62**	8.0	18.32	4.23	4.39	10.3	37.0
10094	045S	1.0528	35000	42710	284.46	47	**24.0**	22.03	3.38	3.6	8.8	43.0
8355	041N	1.0525	**86340**	**108290**	52.0	**73**	14.0	25.42	4.54	**6.43**	12.1	37.0
17155	100N	1.0523	26080	28030	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
8774	041S	1.05	**90920**	**103860**	67.97	**67**	**20.0**	14.23	4.11	4.62	15.9	38.0
19885	190E	1.0474	37450	40640	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0
8816	041S	1.0465	**126620**	**136170**	35.89	**71**	**27.0**	7.54	**4.79**	**5.17**	7.8	45.0
16571	094W	1.045	**145640**	**170070**	48.19	**64**	**25.0**	16.77	**5.63**	**7.0**	8.8	42.0
10659	050E	1.044	20650	23060	152.49	**67**	8.0	11.67	2.16	2.36	12.3	37.0
16510	094E	1.0423	**116480**	**130970**	63.81	**63**	**18.0**	12.44	4.38	4.83	8.8	39.0
13132	060W	1.0417	24240	28670	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
6076	032N	1.0414	8500	9140	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
6036	031S	1.0404	34270	40090	211.69	49	8.0	16.98	**5.12**	**6.13**	11.2	36.0
6557	032S	1.0399	12750	13710	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
5977	031N	1.0393	22550	28310	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
1268	011E	1.0391	3430	3690	**1215.85**	15	7.0	7.58	3.14	3.16	7.2	34.0
6062	032N	1.0384	18230	22290	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0
19947	190W	1.0325	42930	51960	204.99	**52**	**22.0**	21.03	2.7	3.07	8.8	39.0
6804	033E	1.0316	12970	15830	175.43	**70**	9.0	22.05	1.73	1.85	8.8	39.0
9449	043S	1.0316	**60720**	**70850**	42.55	**73**	**19.0**	16.68	3.98	4.66	10.4	39.0
7611	038N	1.0299	13210	14180	**983.19**	11	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
6136	032N	1.0295	12500	13430	534.58	32	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
8806	041S	1.0291	**120130**	**129470**	157.37	43	**27.0**	7.77	**4.67**	4.93	8.8	44.0
10648	050E	1.0273	13830	16940	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
8318	041N	1.027	**157280**	**168910**	330.29	22	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
18390	145N	1.0247	27130	33100	308.01	40	**30.0**	22.01	3.56	**6.02**	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10705	050W	1.0244	19230	20680	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
10683	050W	1.0243	6910	8400	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
19260	165W	1.0235	3320	4060	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
20192	794W	1.0223	**39580**	**52540**	403.2	27	**29.0**	**32.74**	3.48	4.21	5.8	45.0
19614	175S	1.022	10300	11080	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
6818	033E	1.0204	6880	8190	135.39	**89**	11.0	19.04	4.42	4.47	12.3	39.0
19696	181N	1.02	16600	20170	**722.93**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
20020	241N	1.0193	37130	44300	191.76	**55**	**26.0**	19.31	3.89	4.16	8.8	45.0
14023	067N	1.019	17270	21490	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
12443	057N	1.0164	26520	31750	130.05	**64**	**20.0**	19.72	2.23	3.37	8.8	39.0
13123	060W	1.0164	26520	30510	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
6204	032N	1.0147	13700	14730	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
12836	059E	1.0142	22110	27210	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
18461	145S	1.0121	27130	33100	308.01	39	**30.0**	22.01	3.56	**6.02**	8.8	43.0
19949	190W	1.0103	37350	45000	107.55	**62**	**21.0**	20.48	3.16	3.59	8.8	39.0
7580	038N	1.0098	3990	4290	341.91	**65**	**17.0**	7.52	4.15	4.24	8.8	43.0
6068	032N	1.0098	10930	11170	221.6	**76**	10.0	2.2	2.3	2.31	8.8	39.0
19167	164N	1.0088	8020	9860	201.37	**72**	15.0	22.94	4.51	4.87	8.8	39.0
9476	043S	1.0085	**110470**	**118800**	96.01	**53**	**28.0**	7.54	4.43	4.74	13.9	46.0
3565	018W	1.0084	16070	19690	**715.8**	18	**30.0**	22.53	3.18	3.28	8.8	43.0
9192	043N	1.0062	**111270**	**119660**	50.7	**64**	**29.0**	7.54	4.45	4.76	13.3	45.0
7438	036N	1.0054	16020	19970	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
19879	190E	1.005	42150	49790	151.37	**58**	**22.0**	18.13	2.66	3.02	8.8	39.0
13095	060E	1.002	14060	14560	499.63	31	15.0	3.56	**4.82**	**5.2**	7.1	38.0
19898	190E	1.0018	37040	45190	**620.55**	18	**29.0**	22.0	3.33	3.6	8.8	42.0
4681	024E	1.0016	18260	20250	356.12	39	**27.0**	10.9	3.96	4.07	8.8	45.0
14024	067N	0.9992	28020	37660	230.72	46	11.0	**34.4**	4.12	**6.39**	8.8	40.0
17188	100S	0.9991	21580	22270	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0
2785	014W	0.9991	5520	5720	**1333.2**	7	5.0	3.62	2.32	2.33	7.2	31.0
17200	100S	0.9984	42620	49910	220.57	47	**27.0**	17.1	4.07	**5.83**	8.8	44.0
12442	057N	0.9975	25130	27990	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
6156	032N	0.9972	3630	4450	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
6143	032N	0.9966	17160	18120	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0
19183	164N	0.9931	33120	38260	231.17	49	**20.0**	15.52	3.69	3.83	8.8	40.0
8771	041S	0.9928	**78230**	**89620**	47.32	**70**	**17.0**	14.56	3.51	3.98	12.4	38.0
8339	041N	0.9926	**114560**	**127240**	39.03	**66**	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
19732	181N	0.992	19980	21480	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
12635	057S	0.992	15630	17700	291.08	47	**26.0**	13.24	3.02	3.1	8.8	41.0
18424	145N	0.9915	9650	10090	426.36	**51**	**18.0**	4.56	2.06	2.06	8.8	38.0
8312	041N	0.9912	**144300**	**175690**	139.28	40	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
7579	038N	0.9893	3990	4290	286.47	**70**	**16.0**	7.52	4.15	4.24	8.8	43.0
9179	043N	0.9886	**72580**	**83040**	43.31	**65**	**24.0**	14.41	4.47	**5.16**	8.8	42.0
8332	041N	0.9886	**158570**	**179450**	62.77	**53**	**28.0**	13.17	**7.0**	**7.0**	8.8	43.0
3898	020W	0.9858	37830	43170	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
12637	057S	0.9853	20250	21770	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0
6116	032N	0.9852	12430	12600	**662.84**	26	**24.0**	1.37	**4.78**	5.0	8.8	44.0
14878	075N	0.9848	5290	6340	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
19866	190E	0.9834	8090	9530	**707.03**	17	**17.0**	17.8	3.91	4.14	8.8	39.0
8274	041N	0.9822	**85060**	**94710**	45.48	**68**	**19.0**	11.34	3.48	3.82	**23.7**	43.0
19940	190W	0.9814	37450	40640	187.45	**52**	**27.0**	8.52	3.81	3.9	8.8	39.0
8767	041S	0.9806	**78230**	**89370**	70.22	**62**	15.0	14.24	4.05	4.75	12.1	37.0
15740	083S	0.9801	17420	21340	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0
4695	024W	0.9797	13900	14950	465.22	32	**28.0**	7.55	3.69	3.72	8.8	45.0
16570	094W	0.9787	**145640**	**170070**	43.35	**59**	**26.0**	16.77	**5.63**	**7.0**	8.8	43.0
9216	043N	0.978	**60720**	**70850**	43.54	**67**	**17.0**	16.68	3.98	4.66	10.4	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20120	341S	0.9772	**60110**	**73190**	176.36	46	**30.0**	21.76	4.04	4.97	8.8	44.0
1797	012E	0.9759	8160	9760	296.97	**55**	7.0	19.61	4.31	4.72	12.3	36.0
15710	083N	0.9756	6880	8390	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
19602	175S	0.9727	23070	26750	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
15728	083S	0.9722	19330	20790	**704.22**	15	13.0	7.55	3.86	3.92	8.8	40.0
16581	094W	0.9708	**117840**	**135830**	52.42	**59**	**19.0**	15.27	4.31	5.0	7.6	39.0
15698	083N	0.9694	5080	6220	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
8329	041N	0.9687	**170470**	**198950**	139.36	36	**28.0**	16.71	**7.0**	**7.0**	8.8	43.0
19231	164S	0.9672	6500	6990	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
19779	181S	0.9644	15300	16460	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
8295	041N	0.9634	**126620**	**136170**	39.97	**61**	**27.0**	7.54	**4.79**	**5.17**	7.8	45.0
8850	041S	0.9633	**97100**	**114220**	38.86	**66**	**17.0**	17.63	4.33	**5.28**	**19.3**	42.0
16500	094E	0.9599	**65750**	**75120**	45.8	**63**	12.0	14.25	4.24	4.93	8.1	40.0
3585	018W	0.9592	37070	38010	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
10617	050E	0.9587	14270	17380	174.69	**61**	6.0	21.79	**4.56**	**6.03**	8.8	33.0
19760	181S	0.9563	23970	25770	278.66	45	**24.0**	7.51	3.6	3.63	8.8	39.0
19205	164N	0.9561	10010	12210	296.61	50	14.0	21.98	**4.96**	**5.35**	8.8	37.0
6205	032N	0.9558	7420	7980	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0
8347	041N	0.9554	**86840**	**100780**	42.18	**66**	**18.0**	16.05	3.95	4.6	**17.2**	38.0
10095	045S	0.9535	29480	36590	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
12426	057N	0.9523	17400	21240	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
19175	164N	0.9513	10350	11130	501.98	31	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
13104	060E	0.9495	19280	24340	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
15690	083N	0.9492	17540	21510	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
19941	190W	0.9485	**52530**	**63700**	100.25	**52**	**25.0**	21.26	4.39	**6.08**	8.8	39.0
8247	041N	0.9479	**88920**	**110780**	68.92	**57**	13.0	24.58	3.86	4.89	**19.2**	40.0
12397	057N	0.9445	18790	20210	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
3575	018W	0.9427	26010	27940	251.25	40	**27.0**	7.42	4.16	4.3	8.8	42.0
9182	043N	0.9417	**44180**	**54010**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0
17184	100S	0.9394	5010	6120	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
15684	083N	0.9394	21480	26330	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
2778	014E	0.9389	5300	6460	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
5964	031N	0.9388	23460	29450	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0
20193	794W	0.9378	**39580**	**52540**	118.47	**52**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
10657	050E	0.937	20650	23060	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
9672	045N	0.9369	38310	45420	523.59	19	**25.0**	18.56	3.46	3.74	8.8	43.0
19489	175N	0.9365	19910	24340	392.75	30	**28.0**	22.25	3.88	4.07	8.8	41.0
7633	038S	0.9359	27670	28040	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
19889	190E	0.9343	20050	21550	288.01	39	**27.0**	7.48	3.89	3.94	8.8	39.0
1329	011E	0.9341	11980	12880	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
3881	020E	0.9339	10730	11530	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
2772	014E	0.9323	5750	6760	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
16511	094E	0.9317	**117840**	**135830**	57.0	**54**	**19.0**	15.27	4.31	5.0	7.6	39.0
12847	059E	0.9306	21260	24610	201.35	48	**24.0**	15.76	3.24	3.38	8.8	41.0
3867	020E	0.9305	27610	33060	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
4692	024W	0.9287	16870	20620	234.71	47	**28.0**	22.23	3.78	3.91	8.8	46.0
12800	059E	0.9285	6520	7720	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
15694	083N	0.9284	5830	6970	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
12889	059W	0.9283	29370	35880	128.81	**54**	**25.0**	22.17	3.77	**6.14**	8.8	43.0
20019	241N	0.9271	35900	43240	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
3874	020E	0.9267	37830	43170	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
8216	041N	0.9266	**91010**	**104870**	49.13	**65**	7.0	15.23	2.91	3.3	13.5	37.0
19208	164N	0.9264	9070	11040	178.44	**65**	13.0	21.72	4.55	4.9	8.6	37.0
9210	043N	0.9263	**67520**	**77340**	60.52	**55**	**24.0**	14.54	4.46	**5.04**	10.2	41.0
19943	190W	0.9261	39520	43770	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19293	167E	0.9261	16830	18090	423.43	29	**18.0**	7.49	3.24	3.28	8.8	38.0
8834	041S	0.9253	**85060**	**94710**	52.63	**60**	**20.0**	11.34	3.48	3.82	**23.7**	44.0
20174	794E	0.9248	**39580**	**52540**	106.91	**53**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
13130	060W	0.9237	21430	23360	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
9643	045N	0.9226	5960	6290	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
19707	181N	0.922	15130	18450	481.19	26	**28.0**	21.94	**6.5**	**6.76**	8.8	41.0
8220	041N	0.921	**90640**	**110060**	41.66	**67**	8.0	21.43	3.05	3.6	14.7	37.0
4693	024W	0.9168	19800	23590	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
16512	094E	0.9136	**117840**	**135830**	123.65	39	**19.0**	15.27	4.31	5.0	7.6	39.0
9446	043S	0.9129	**50860**	**57550**	51.39	**61**	15.0	13.15	3.39	3.78	10.9	38.0
16513	094E	0.9128	**127360**	**147880**	136.45	36	**19.0**	16.11	**4.68**	**5.57**	8.8	39.0
8791	041S	0.9128	**157560**	**169390**	68.65	45	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
7450	036N	0.9126	15700	19190	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0
15625	083N	0.9125	8850	9660	210.62	**59**	6.0	9.15	4.54	4.78	2.5	37.0
17164	100S	0.9123	26080	28030	300.04	38	**24.0**	7.48	3.64	3.68	8.8	40.0
19887	190E	0.9123	21510	23120	337.64	37	**27.0**	7.48	3.72	3.75	8.8	39.0
19731	181N	0.9118	23970	25770	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
17126	100N	0.9102	35100	39670	321.73	32	**27.0**	13.02	3.84	3.96	8.8	42.0
9215	043N	0.9099	**60720**	**70850**	32.7	**64**	**19.0**	16.68	3.98	4.66	10.4	39.0
19785	181S	0.9099	17670	21390	**648.92**	15	**29.0**	21.05	2.81	2.91	8.8	45.0
18358	144N	0.9082	9720	10440	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
6138	032N	0.9073	11150	12260	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
12427	057N	0.9072	20250	21770	351.92	31	**27.0**	7.51	3.36	3.41	8.8	41.0
8895	041S	0.9046	**91010**	**104870**	45.34	**64**	7.0	15.23	2.91	3.3	13.5	37.0
9630	045N	0.9039	8550	10310	215.78	**58**	8.0	20.58	4.16	4.56	9.5	37.0
6582	032S	0.9032	11440	14000	**618.6**	20	7.0	22.38	4.02	4.4	9.7	36.0
17210	100S	0.9023	16890	21050	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
7568	038N	0.9023	5500	5920	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
5998	031N	0.9021	13940	17040	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
10685	050W	0.9021	28800	31000	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
12880	059W	0.8976	18850	23050	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
14013	067N	0.8958	4530	5450	169.81	**76**	11.0	20.31	4.33	4.46	10.6	48.0
1839	012E	0.8955	18410	22460	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
17166	100S	0.8955	27840	29820	179.85	50	**24.0**	7.11	3.68	3.72	8.8	40.0
6848	033W	0.8944	14690	17920	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
13100	060E	0.8935	13400	15100	**772.15**	15	15.0	12.69	**5.21**	**6.04**	8.8	38.0
19916	190W	0.8882	25200	27090	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
10722	050W	0.8846	13530	16720	179.74	**54**	7.0	23.58	1.76	1.89	8.8	34.0
8331	041N	0.8845	**157560**	**169390**	154.19	29	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
14873	074W	0.8831	9380	11420	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
19271	165W	0.8829	17460	22790	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
6851	033W	0.8826	23120	26370	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
17208	100S	0.8817	32970	37600	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
6171	032N	0.8812	4550	5560	505.72	36	**29.0**	22.2	2.09	2.14	8.8	42.0
20050	241S	0.8794	14520	17670	189.28	**51**	**21.0**	21.69	3.51	3.62	8.8	44.0
16579	094W	0.8789	**127360**	**147880**	89.4	41	**19.0**	16.11	**4.68**	**5.57**	8.8	39.0
6126	032N	0.8772	5550	5960	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
12439	057N	0.8765	12300	15000	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
6814	033E	0.8762	14690	17920	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
7466	036S	0.8757	26210	31580	494.58	17	**26.0**	20.49	4.04	**5.05**	5.4	45.0
12886	059W	0.8746	22960	28070	264.61	35	**26.0**	22.26	3.31	3.59	8.8	43.0
12885	059W	0.8746	26990	32790	274.4	32	**27.0**	21.49	3.65	**5.49**	8.8	44.0
17171	100S	0.8743	34580	42280	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
6066	032N	0.8739	9250	11310	269.85	**58**	9.0	22.27	2.25	2.29	8.8	38.0
20049	241S	0.872	18920	23060	139.22	**54**	**22.0**	21.88	3.66	3.83	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8769	041S	0.8709	**78230**	**89370**	68.5	**52**	**17.0**	14.24	4.05	4.75	12.1	38.0
19245	165E	0.8697	17460	22790	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
8275	041N	0.8692	**85060**	**94710**	47.96	**56**	**20.0**	11.34	3.48	3.82	**23.7**	44.0
6578	032S	0.8691	21250	22630	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
19700	181N	0.8688	14150	16100	360.07	32	**29.0**	13.78	**6.02**	**6.46**	8.8	43.0
15643	083N	0.8679	6940	8650	260.9	**52**	13.0	24.64	4.09	4.51	8.6	40.0
1256	011E	0.8662	8930	9900	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
20181	794E	0.8639	24340	31350	271.72	42	**26.0**	**28.8**	2.2	3.89	8.8	45.0
13061	060E	0.8629	19660	22560	181.83	46	10.0	14.75	**6.5**	**6.64**	8.8	36.0
7583	038N	0.8629	15720	21890	95.01	**65**	**18.0**	**39.25**	**5.8**	**5.99**	7.2	43.0
10650	050E	0.8626	17880	22030	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
6570	032S	0.8613	9250	11310	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
19289	167E	0.8611	27170	33150	215.93	37	**17.0**	22.01	2.51	2.9	8.8	38.0
8772	041S	0.86	**86840**	**100780**	183.52	31	**18.0**	16.05	3.95	4.6	**17.2**	38.0
3507	018E	0.859	14980	15510	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
6841	033W	0.858	17320	21030	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0
6149	032N	0.8577	6030	7340	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
19706	181N	0.8576	11470	13910	**700.06**	14	**28.0**	21.27	4.08	**6.28**	8.8	41.0
7470	036S	0.8571	18490	22050	300.64	33	**25.0**	19.25	3.65	3.79	8.8	44.0
8308	041N	0.8538	**151860**	**170700**	148.87	28	**27.0**	12.41	**5.97**	**7.0**	8.8	44.0
15642	083N	0.8531	5770	7260	147.82	**71**	13.0	25.82	4.18	4.18	9.5	39.0
6537	032S	0.853	8400	9030	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
8296	041N	0.8525	**112840**	**121340**	129.85	34	**27.0**	7.53	4.55	4.89	15.2	44.0
19714	181N	0.852	15300	16460	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
9699	045N	0.852	15930	18540	150.54	**53**	8.0	16.38	**4.86**	**5.85**	8.8	41.0
6060	032N	0.8506	17700	19040	**629.1**	13	8.0	7.57	3.31	3.35	8.8	37.0
4709	024W	0.8501	16830	20580	308.01	33	**25.0**	22.28	3.77	3.89	7.2	43.0
14861	074E	0.8477	12100	13010	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
15653	083N	0.8454	17370	20020	289.25	34	13.0	15.26	**6.3**	**6.5**	8.8	41.0
18428	145N	0.8443	3450	4120	396.62	46	**16.0**	19.42	2.47	2.62	8.8	37.0
19516	175N	0.8437	16170	18730	297.63	34	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
8352	041N	0.843	**78230**	**89370**	70.64	49	**17.0**	14.24	4.05	4.75	12.1	38.0
3903	020W	0.8426	29130	33880	179.91	39	13.0	16.31	4.13	**6.1**	8.8	41.0
20017	241N	0.8402	20780	24740	131.2	**51**	**24.0**	19.06	3.74	3.91	8.8	44.0
19777	181S	0.8379	17690	19020	363.15	27	**27.0**	7.52	3.81	3.85	8.8	40.0
19543	175N	0.8378	4190	5070	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
1312	011E	0.8378	7410	8520	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
19316	167W	0.8369	15940	19830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
12904	059W	0.8368	18280	22660	188.09	44	**16.0**	23.96	3.64	3.82	8.8	40.0
15626	083N	0.8367	7810	8400	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
6041	031S	0.8357	19370	23150	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
7648	038S	0.8352	17020	19380	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
6097	032N	0.8337	10760	12320	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
7651	038S	0.8331	9320	11390	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
12876	059W	0.8328	18740	20410	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
16597	094W	0.8325	**46200**	**54980**	62.09	**52**	11.0	19.0	3.11	3.58	8.5	41.0
3116	016E	0.8307	16230	17450	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
3497	018E	0.8303	26690	32370	189.6	38	**27.0**	21.28	4.2	**6.05**	8.8	42.0
8261	041N	0.8293	**97100**	**114220**	64.42	46	**17.0**	17.63	4.33	**5.28**	**19.3**	42.0
10655	050E	0.8291	19230	20680	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
15712	083N	0.828	7650	8350	**836.08**	11	10.0	9.15	3.49	3.54	8.8	36.0
8291	041N	0.8278	**133850**	**143940**	52.8	44	**27.0**	7.54	**7.0**	**7.0**	15.4	45.0
14010	067N	0.827	3820	4650	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
6850	033W	0.8268	19040	21500	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
20025	241N	0.8267	37680	40790	193.95	38	**27.0**	8.25	3.91	4.0	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3581	018W	0.8247	33470	38600	99.86	48	**25.0**	15.33	**6.08**	**6.44**	8.8	41.0
13970	067N	0.8233	7750	8720	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0
1338	011W	0.8229	26380	29050	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
19952	190W	0.8228	26270	32110	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
15882	089N	0.822	3380	3640	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
6182	032N	0.8215	10800	11610	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
7463	036S	0.8208	15700	19190	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
9193	043N	0.8203	**123760**	**133290**	117.1	36	**30.0**	7.7	3.63	3.78	8.8	45.0
4671	024E	0.8198	15870	17060	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
5347	028E	0.8184	7360	8970	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
3548	018W	0.8179	5510	5920	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
19178	164N	0.8169	19650	23860	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
6096	032N	0.8148	12750	13710	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
17108	100N	0.8133	9590	11630	131.66	**61**	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
19917	190W	0.8121	30900	33290	388.6	18	**29.0**	7.73	4.21	**5.52**	8.8	43.0
3454	018E	0.8114	12300	14960	159.11	**52**	13.0	21.63	**5.42**	**5.85**	8.8	43.0
6048	032N	0.8113	11440	14000	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
12901	059W	0.8111	22760	28080	125.53	48	**19.0**	23.37	3.82	4.13	8.8	40.0
9450	043S	0.8109	**68860**	**79140**	43.29	49	**22.0**	14.93	4.55	**5.33**	9.0	40.0
20035	241S	0.8105	23240	24970	415.29	19	**29.0**	7.44	4.01	4.1	8.8	45.0
3604	018W	0.8094	12300	14960	**658.02**	8	13.0	21.63	**5.42**	**5.85**	8.8	43.0
3103	016E	0.8083	23340	25090	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0
19776	181S	0.8053	32610	39790	264.27	26	**27.0**	22.02	**6.08**	**6.57**	8.8	40.0
9677	045N	0.8044	20140	24140	399.88	21	**25.0**	19.86	3.35	3.51	8.8	43.0
12444	057N	0.8034	29430	35720	90.26	50	**21.0**	21.37	2.47	4.66	8.8	39.0
13099	060E	0.8023	14540	17730	259.8	36	15.0	21.94	4.53	**5.76**	8.8	38.0
4668	024E	0.8019	16830	20580	281.22	32	**25.0**	22.28	3.77	3.89	7.2	43.0
8768	041S	0.8012	**78230**	**89370**	32.59	**56**	**16.0**	14.24	4.05	4.75	12.1	37.0
13983	067N	0.8011	7340	7890	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
18386	145N	0.8007	30330	32610	166.08	37	**30.0**	7.52	2.54	2.68	8.8	44.0
8337	041N	0.8001	**130230**	**141130**	35.31	47	**26.0**	8.37	**6.16**	**7.0**	8.8	39.0
6104	032N	0.7992	12440	15240	231.24	41	**19.0**	22.51	2.91	4.99	8.8	43.0
18389	145N	0.799	21320	26070	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
13978	067N	0.7987	9000	10310	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
14858	074E	0.7983	10130	10890	491.74	22	**20.0**	7.5	3.63	3.71	8.8	38.0
13079	060E	0.7976	15880	17070	**802.85**	3	12.0	7.49	**6.19**	**6.36**	8.8	37.0
12891	059W	0.7952	21000	25780	247.98	32	**23.0**	22.76	3.23	3.44	8.8	41.0
4694	024W	0.7946	19930	23820	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
13083	060E	0.7942	10310	12580	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
19229	164S	0.7938	24270	29550	185.16	37	**18.0**	21.76	3.89	4.4	8.8	39.0
6108	032N	0.7932	10240	11630	194.36	48	**22.0**	13.57	2.3	2.47	8.8	44.0
8836	041S	0.7918	**85060**	**94710**	34.79	**53**	**19.0**	11.34	3.48	3.82	**23.7**	43.0
19768	181S	0.7883	26810	28820	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
19164	164N	0.7875	6750	8250	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
7475	036S	0.7873	16020	19970	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
18421	145N	0.7864	5060	6170	396.56	36	**19.0**	21.94	3.01	3.25	7.2	38.0
7563	038N	0.7843	12620	13220	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
7604	038N	0.784	15090	16230	461.23	19	**29.0**	7.55	3.23	3.26	8.8	46.0
3466	018E	0.784	8700	9620	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
3579	018W	0.7832	22500	24190	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
20115	341N	0.7831	25000	31170	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
7614	038N	0.7828	10670	11480	**651.94**	13	**30.0**	7.59	3.51	3.99	7.2	45.0
12628	057S	0.7817	25130	27990	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
1308	011E	0.7792	7950	9000	**947.59**	6	12.0	13.21	2.46	2.54	3.7	38.0
6808	033E	0.7782	26040	28820	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6139	032N	0.7756	14480	15580	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
19251	165E	0.7744	17390	23200	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
17183	100S	0.7725	4010	4310	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
7427	036N	0.7707	14650	17860	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
5974	031N	0.7706	24650	30600	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
6199	032N	0.7702	8400	10250	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
18451	145S	0.7701	35500	43410	**647.73**	5	**27.0**	22.28	**6.44**	**6.66**	8.8	40.0
19209	164N	0.7696	7300	8640	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
20033	241S	0.7683	16850	18120	312.01	27	**29.0**	7.54	3.78	3.82	8.8	45.0
4684	024E	0.7681	19800	23590	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
6854	033W	0.7673	21900	25740	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
12422	057N	0.7671	16680	17930	300.45	28	**28.0**	7.49	3.23	3.27	8.8	42.0
8222	041N	0.7669	**87180**	**103140**	34.53	**55**	8.0	18.31	3.0	3.43	**17.7**	37.0
8310	041N	0.7668	**151860**	**170700**	111.65	27	**28.0**	12.41	**5.97**	**7.0**	8.8	44.0
6043	031S	0.7667	15190	19210	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
9206	043N	0.7633	**94130**	**107560**	131.82	25	**27.0**	14.27	**6.51**	**7.0**	**16.4**	42.0
12398	057N	0.7628	17350	21210	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
8330	041N	0.7624	**157560**	**169390**	42.73	39	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
19223	164S	0.7623	19970	24470	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
10676	050E	0.7599	28800	31000	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
4698	024W	0.7597	12440	15210	404.33	23	**27.0**	22.27	3.64	3.73	8.8	45.0
9661	045N	0.7597	22550	27570	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
17102	100N	0.7595	9840	12030	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
8299	041N	0.7586	**109410**	**133780**	162.4	24	**27.0**	22.27	4.49	**5.39**	**18.2**	44.0
20197	794W	0.7575	**44880**	**57860**	165.8	29	**30.0**	**28.92**	3.38	3.96	8.8	43.0
9438	043S	0.7572	**41580**	**54730**	84.96	42	12.0	**31.63**	2.08	2.51	13.6	38.0
17207	100S	0.7568	34000	39900	141.08	41	**27.0**	17.35	3.81	3.97	8.8	44.0
15647	083N	0.755	12480	16600	**733.78**	8	13.0	**33.01**	3.56	3.69	8.8	41.0
17140	100N	0.7521	16090	17300	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
2774	014E	0.7515	6170	7600	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
7445	036N	0.7503	15740	16990	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
6142	032N	0.7498	15790	16950	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
17151	100N	0.7477	30800	37580	258.29	28	**24.0**	22.01	3.74	3.9	8.8	39.0
18454	145S	0.7471	35860	43850	174.05	30	**27.0**	22.28	**6.15**	**6.53**	8.8	41.0
18353	144N	0.7469	3510	3880	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
17106	100N	0.7464	14950	17780	176.41	41	**21.0**	18.93	**5.73**	**5.99**	8.8	43.0
12404	057N	0.7448	4360	4680	553.48	24	**30.0**	7.34	3.17	3.2	7.2	43.0
3843	020E	0.7437	13280	16030	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
8805	041S	0.7435	**120130**	**129470**	51.48	39	**27.0**	7.77	**4.67**	4.93	8.8	44.0
16584	094W	0.7435	**89940**	**104570**	44.13	45	**17.0**	16.27	3.55	4.02	10.4	39.0
15683	083N	0.7431	25160	31140	375.73	17	13.0	23.77	4.11	**5.54**	8.8	40.0
7643	038S	0.743	12070	14790	**586.43**	8	**20.0**	22.54	4.2	4.7	8.8	44.0
12638	057S	0.7424	17400	21240	173.3	39	**28.0**	22.07	3.26	3.39	8.8	42.0
18427	145N	0.7413	5600	6300	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
13125	060W	0.7411	23500	28920	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
3571	018W	0.7407	23140	28240	338.53	20	**28.0**	22.04	4.01	4.33	8.8	43.0
3541	018E	0.7405	9000	10890	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
13094	060E	0.7396	17640	21530	82.15	**54**	15.0	22.05	**5.05**	**5.83**	8.8	38.0
1317	011E	0.7393	14680	17950	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0
3494	018E	0.7392	22500	24190	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
3551	018W	0.7388	4690	5050	**862.57**	10	**30.0**	7.68	3.07	3.1	7.2	44.0
1815	012E	0.7388	11630	15140	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
16495	094E	0.7384	**57170**	**66480**	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
20031	241N	0.7382	25490	27370	205.5	30	**29.0**	7.38	4.13	4.25	8.8	45.0
10615	050E	0.7377	17090	20560	336.95	23	6.0	20.3	**4.83**	**5.5**	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19893	190E	0.7361	29080	31520	208.43	28	**28.0**	8.39	4.46	**5.75**	8.8	41.0
7628	038S	0.7361	16330	17560	227.29	33	**28.0**	7.53	3.27	3.3	8.8	46.0
12852	059E	0.736	26990	32790	260.68	24	**27.0**	21.49	3.65	**5.49**	8.8	44.0
13131	060W	0.7352	21430	23360	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
14028	067N	0.7331	13340	18430	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
3505	018E	0.733	19350	21220	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
3578	018W	0.7324	22500	24190	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0
3829	020E	0.7322	7950	9890	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
1291	011E	0.7321	12190	14900	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
15741	083S	0.7312	13200	14200	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
19733	181N	0.7311	15350	18660	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
6560	032S	0.7307	15630	17270	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
13081	060E	0.7304	12190	13110	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
4672	024E	0.7302	16190	18170	**618.96**	9	**26.0**	12.23	1.0	1.0	8.8	44.0
14165	067S	0.7299	8580	10520	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0
6173	032N	0.7294	14040	15100	358.78	23	**29.0**	7.55	4.03	4.57	8.8	42.0
19717	181N	0.7292	32610	39790	243.94	23	**27.0**	22.02	**6.08**	**6.57**	8.8	40.0
4689	024W	0.7291	14650	17540	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
10729	050W	0.728	9120	10610	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
19593	175S	0.7265	14230	15300	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
12647	057S	0.7265	25220	27110	504.61	10	**29.0**	7.49	3.47	3.56	8.8	43.0
3915	020W	0.7264	14020	17500	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
19304	167W	0.7257	22920	27560	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
12841	059E	0.7249	17000	19910	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
6124	032N	0.7199	9220	9900	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
8346	041N	0.7198	**90920**	**103860**	51.31	41	**20.0**	14.23	4.11	4.62	15.9	38.0
5975	031N	0.7184	24650	30600	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
5984	031N	0.717	22100	26420	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
3510	018E	0.7163	7380	8640	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
9220	043N	0.7139	**46570**	**53630**	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
9212	043N	0.7131	**68860**	**79140**	38.78	42	**23.0**	14.93	4.55	**5.33**	9.0	40.0
20037	241S	0.7123	31530	33820	411.82	15	**28.0**	7.26	3.83	3.88	8.8	46.0
20016	241N	0.7115	18920	23060	121.06	43	**22.0**	21.88	3.66	3.83	8.8	44.0
4710	024W	0.7113	16300	16760	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
19187	164N	0.7102	25210	27120	179.96	31	**18.0**	7.58	3.93	4.05	8.8	39.0
4677	024E	0.7094	10320	12620	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
15723	083S	0.7092	25160	31140	380.83	15	13.0	23.77	4.11	**5.54**	8.8	40.0
7469	036S	0.7088	18230	20870	149.22	39	**26.0**	14.48	3.64	3.74	8.8	44.0
15686	083N	0.7062	15400	19010	136.71	43	13.0	23.44	**4.63**	**5.28**	8.8	39.0
9217	043N	0.7055	**50860**	**57550**	48.6	43	**16.0**	13.15	3.39	3.78	10.9	39.0
3845	020E	0.7039	8600	10140	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
19908	190E	0.7038	25200	27090	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
8764	041S	0.7019	**46130**	**55330**	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
16494	094E	0.7016	**46200**	**54980**	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
15742	083S	0.7	23890	29060	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
6532	032S	0.6992	3970	4260	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
1860	012W	0.699	18410	25580	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
1807	012E	0.6962	10950	11770	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
3866	020E	0.6952	27610	33060	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
19284	167E	0.6948	14690	17920	297.24	25	15.0	21.99	**4.71**	**5.29**	4.1	37.0
10089	045S	0.6943	48750	54980	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0
8799	041S	0.6897	**144300**	**175690**	94.51	25	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
6107	032N	0.6894	10410	12230	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
8226	041N	0.6892	**80880**	**90190**	56.22	39	9.0	11.51	3.65	4.03	**19.7**	37.0
14157	067S	0.6877	10610	12920	307.5	20	11.0	21.77	**5.36**	**5.54**	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19302	167E	0.6874	22720	27510	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
14879	075N	0.687	3990	4900	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0
17110	100N	0.687	30970	35780	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
20171	794E	0.6868	35330	43100	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
13077	060E	0.6852	13620	16510	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
10716	050W	0.685	12500	14930	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
9471	043S	0.6847	**123760**	**133290**	104.3	25	**30.0**	7.7	3.63	3.78	8.8	45.0
16592	094W	0.6846	**63030**	**72960**	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
8800	041S	0.6839	**144300**	**175690**	61.9	30	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
5981	031N	0.6833	19930	24360	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
19188	164N	0.6832	24270	29550	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
14845	074E	0.6831	13690	16660	288.45	34	**18.0**	21.69	2.13	2.19	8.8	38.0
16568	094W	0.6825	**120540**	**129620**	138.58	21	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
9670	045N	0.6814	29480	36590	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
6029	031S	0.6807	23970	30540	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
17223	100S	0.6802	30320	36630	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
7451	036N	0.6786	17360	18470	411.27	15	**27.0**	6.39	3.72	3.76	8.8	46.0
15695	083N	0.6783	5950	6910	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
1800	012E	0.6769	8160	9760	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
19938	190W	0.6763	21510	23120	270.11	22	**27.0**	7.48	3.72	3.75	8.8	39.0
7460	036S	0.6762	17360	18470	341.2	19	**28.0**	6.39	3.72	3.76	8.8	46.0
19597	175S	0.6756	18930	20360	313.63	20	**27.0**	7.55	3.85	3.9	8.8	40.0
19711	181N	0.6748	14440	15510	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0
6211	032N	0.6747	10460	11660	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
5979	031N	0.6737	24180	29960	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0
6109	032N	0.6726	10570	11770	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
8757	041S	0.6716	35490	42360	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0
19915	190W	0.6713	28850	30660	296.18	17	**29.0**	6.27	3.29	4.05	8.8	42.0
7455	036N	0.67	12530	15060	456.62	15	**28.0**	20.19	3.65	3.72	8.8	46.0
6175	032N	0.6698	15870	18540	148.01	38	**28.0**	16.82	**5.48**	**6.08**	8.8	42.0
14854	074E	0.6695	4830	5190	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
9678	045N	0.6682	18050	19410	264.33	17	**26.0**	7.53	3.14	3.31	8.8	44.0
8890	041S	0.6681	**87180**	**103140**	214.97	19	8.0	18.31	3.0	3.43	**17.7**	37.0
20040	241S	0.6673	37680	40790	163.33	30	**27.0**	8.25	3.91	4.0	8.8	46.0
8873	041S	0.667	**88310**	**108800**	44.19	39	11.0	23.2	3.98	4.88	**20.7**	39.0
13991	067N	0.6667	10450	12630	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
19254	165E	0.6656	8440	10840	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
19258	165E	0.6651	3320	4060	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
6023	031S	0.6644	20320	25550	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
19510	175N	0.6636	19040	20460	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
8303	041N	0.6633	**40640**	**49590**	219.91	19	**27.0**	22.02	3.15	3.62	8.8	44.0
6009	031S	0.6621	15440	18390	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
9513	043S	0.6617	24900	29550	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
5963	031N	0.6603	19370	23150	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
20195	794W	0.6597	35330	43100	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
8361	041N	0.6583	35780	40710	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
18426	145N	0.6578	5210	6060	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
9493	043S	0.6571	32760	35240	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
12895	059W	0.6571	17960	21650	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
14153	067S	0.6567	24410	28500	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
3591	018W	0.6567	36690	39430	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
18415	145N	0.6534	13240	16410	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
6024	031S	0.6534	19930	24360	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
19065	158E	0.6523	20710	22710	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
3457	018E	0.652	8360	10240	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14162	067S	0.651	10320	12360	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
7631	038S	0.6506	18690	22800	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
16587	094W	0.6491	**82820**	**101920**	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
15632	083N	0.649	4760	5890	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
19267	165W	0.6486	17460	22790	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
15677	083N	0.6482	16520	17760	235.89	26	13.0	7.51	**4.88**	**5.12**	8.8	41.0
6806	033E	0.647	21900	25740	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
20175	794E	0.6468	**39580**	**52540**	403.2	8	**29.0**	**32.74**	3.48	4.21	5.8	45.0
13977	067N	0.6452	6950	7370	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
8257	041N	0.6449	**97100**	**114220**	98.11	26	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
8862	041S	0.6448	**88920**	**110780**	48.97	36	13.0	24.58	3.86	4.89	**19.2**	40.0
15722	083S	0.6441	21480	26330	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
15687	083N	0.6435	15400	19010	123.35	40	13.0	23.44	**4.63**	**5.28**	8.8	39.0
19059	158E	0.6434	16960	21050	240.36	25	9.0	24.12	**5.97**	**5.99**	8.8	37.0
3470	018E	0.6424	5430	5830	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
10628	050E	0.6418	11890	14480	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
16506	094E	0.6417	**78730**	**90930**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
19730	181N	0.6414	25100	26980	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
16569	094W	0.6405	**120540**	**129620**	43.88	33	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
19500	175N	0.6403	10880	13200	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
6070	032N	0.6396	8930	9110	131.65	**57**	10.0	2.02	2.25	2.26	8.8	40.0
19195	164N	0.6392	19150	20600	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
8360	041N	0.6389	**46130**	**55330**	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
19057	158E	0.6382	16960	21050	236.8	18	9.0	24.12	**5.97**	**5.99**	8.8	37.0
8368	041N	0.6367	30920	35080	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
6559	032S	0.6364	15750	16400	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
13098	060E	0.636	14450	16730	243.67	26	15.0	15.78	4.48	**5.53**	8.8	38.0
12817	059E	0.6357	3180	3890	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
15708	083N	0.6343	4790	5680	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
10068	045S	0.6336	22030	26870	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
15654	083N	0.6327	17420	21340	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
8370	041N	0.6322	30920	35080	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
15700	083N	0.631	3930	4730	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
3580	018W	0.6307	22280	27130	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
6044	031S	0.6298	17120	21060	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
16599	094W	0.6284	**46200**	**54980**	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
17112	100N	0.6272	34000	39900	114.21	35	**27.0**	17.35	3.81	3.97	8.8	44.0
20182	794E	0.6264	27070	34700	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
16589	094W	0.6253	**69110**	**76310**	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
15641	083N	0.6244	6480	8080	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0
8848	041S	0.6214	**97100**	**114220**	49.57	33	**17.0**	17.63	4.33	**5.28**	**19.3**	42.0
16502	094E	0.6213	**69110**	**76310**	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
19163	164N	0.621	6410	7840	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
9213	043N	0.6204	**68860**	**79140**	37.91	35	**22.0**	14.93	4.55	**5.33**	9.0	40.0
8858	041S	0.6201	**94030**	**119720**	38.64	36	14.0	27.32	4.12	**5.53**	**20.9**	41.0
12642	057S	0.6192	16680	17930	300.45	19	**28.0**	7.49	3.23	3.27	8.8	42.0
12888	059W	0.6191	21020	24660	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0
7425	036N	0.619	14400	17870	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
17214	100S	0.6187	9840	12030	257.09	28	**21.0**	22.26	3.36	3.42	8.8	43.0
8328	041N	0.6176	**165850**	**200740**	81.71	21	**28.0**	21.04	**7.0**	**7.0**	8.8	43.0
17158	100N	0.6174	24080	25900	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
16590	094W	0.6161	**69110**	**76310**	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
5987	031N	0.6158	34630	42340	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
6801	033E	0.6153	8960	10250	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
7603	038N	0.6151	16330	17560	272.75	21	**28.0**	7.53	3.27	3.3	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12640	057S	0.6151	16950	18220	164.21	31	**28.0**	7.49	3.24	3.28	8.8	42.0
18465	145S	0.6138	30330	32610	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
9175	043N	0.6132	**55900**	**62090**	65.14	31	**21.0**	11.07	3.7	4.09	11.9	41.0
19172	164N	0.6131	12510	14010	177.61	33	**16.0**	11.99	**4.78**	**5.16**	8.8	40.0
3484	018E	0.613	38760	41620	226.78	20	**21.0**	7.38	3.84	3.93	8.8	40.0
17091	100N	0.6122	17140	20460	187.7	28	**21.0**	19.37	3.6	3.72	8.8	44.0
12425	057N	0.6108	13920	14270	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
19262	165W	0.6104	8440	10840	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
9648	045N	0.61	4310	4920	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
19076	158W	0.6098	20710	22710	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0
17660	120N	0.6095	4890	5980	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
13129	060W	0.6095	25130	30660	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
1316	011E	0.6093	16430	19240	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
19539	175N	0.6093	8360	9950	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
13093	060E	0.608	9130	11160	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
17168	100S	0.6075	30800	37580	215.24	23	**24.0**	22.01	3.74	3.9	8.8	39.0
17163	100S	0.6071	26320	28690	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
9229	043N	0.6059	29700	31930	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0
19173	164N	0.6025	10350	11130	81.84	50	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
6128	032N	0.6023	2790	3690	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
8238	041N	0.5999	**88310**	**108800**	23.37	40	11.0	23.2	3.98	4.88	**20.7**	39.0
8856	041S	0.5987	**94030**	**119720**	29.5	37	15.0	27.32	4.12	**5.53**	**20.9**	41.0
19886	190E	0.5987	39540	43040	192.28	22	**27.0**	8.85	3.87	3.98	8.8	39.0
13975	067N	0.5984	5940	6850	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
12441	057N	0.5983	12140	14810	98.05	44	**21.0**	21.99	3.82	4.34	8.8	39.0
15676	083N	0.5957	16520	17760	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
6574	032S	0.5948	18230	22290	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
9486	043S	0.5939	**55900**	**62090**	40.64	35	**21.0**	11.07	3.7	4.09	11.9	41.0
10097	045S	0.5939	24810	30590	80.49	37	**22.0**	23.3	2.53	2.95	8.8	43.0
4697	024W	0.5936	17820	18440	222.41	23	**27.0**	3.48	3.81	3.83	8.8	45.0
2775	014E	0.5929	6170	7600	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
6102	032N	0.5924	11220	13720	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
12632	057S	0.5922	23040	25750	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
8263	041N	0.5921	**95490**	**113640**	33.89	35	**18.0**	19.01	4.11	**5.03**	12.3	42.0
6169	032N	0.5915	4510	4840	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
1258	011E	0.5909	9480	9840	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0
7645	038S	0.5905	15230	18620	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
19912	190E	0.5901	7320	7870	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
7570	038N	0.5894	9320	11390	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0
16588	094W	0.5879	**69110**	**76310**	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
8857	041S	0.5879	**94030**	**119720**	45.18	32	14.0	27.32	4.12	**5.53**	**20.9**	41.0
19511	175N	0.5869	19040	20460	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
13980	067N	0.5864	8580	10520	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
13066	060E	0.5859	25130	30660	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
19541	175N	0.5856	6390	7800	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
6832	033E	0.5856	22800	27660	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
18406	145N	0.5849	23530	25890	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
17097	100N	0.5818	24880	30830	198.84	21	**21.0**	23.91	3.92	**5.06**	8.8	44.0
14871	074W	0.5815	13690	16660	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
6191	032N	0.5801	12780	14310	352.94	16	**24.0**	11.97	2.29	2.32	7.2	41.0
6105	032N	0.58	16010	18730	70.48	44	**19.0**	16.99	**5.47**	**6.16**	8.8	43.0
19780	181S	0.5789	15090	15210	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
6087	032N	0.5763	8110	9920	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
3133	016W	0.5757	26530	30380	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
18336	142E	0.5756	3740	4300	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3567	018W	0.5748	7380	8640	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
3450	018E	0.5748	8420	10040	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
6046	032N	0.5747	10980	12820	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
8765	041S	0.5742	**41110**	**46160**	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
12433	057N	0.5741	7030	7560	245.67	30	**25.0**	7.54	2.0	2.05	8.8	40.0
19480	175N	0.5734	33640	41040	298.91	11	**29.0**	22.0	**6.89**	**6.93**	8.8	42.0
6581	032S	0.573	12340	13020	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
16503	094E	0.5715	**69110**	**76310**	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
1806	012E	0.571	10950	11770	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
9487	043S	0.5698	**55900**	**62090**	33.96	35	**21.0**	11.07	3.7	4.09	11.9	41.0
1296	011E	0.5693	5620	6870	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
8770	041S	0.5692	**78230**	**89620**	53.93	31	**17.0**	14.56	3.51	3.98	12.4	38.0
7485	036S	0.5691	18880	23620	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
18433	145N	0.5689	6670	8250	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
8812	041S	0.5679	**106780**	**108040**	50.19	28	**27.0**	1.18	4.2	4.24	8.8	44.0
19577	175S	0.5679	16170	18730	401.99	11	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
7589	038N	0.5671	19180	22420	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
18429	145N	0.5664	2870	3080	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
14856	074E	0.5649	12040	12710	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
1804	012E	0.5643	10950	11770	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
20038	241S	0.5641	30760	31510	149.92	27	**28.0**	2.44	3.82	3.83	8.8	46.0
14012	067N	0.5633	4600	5760	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
13993	067N	0.5596	4780	5130	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
3830	020E	0.5593	7950	9890	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
3576	018W	0.5587	26690	32370	139.04	25	**27.0**	21.28	4.2	**6.05**	8.8	42.0
19870	190E	0.5586	26270	32110	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
19867	190E	0.5576	29300	34790	239.2	15	**17.0**	18.74	4.32	**6.2**	8.8	39.0
6847	033W	0.5572	14900	17830	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
6827	033E	0.5562	13510	16900	197.64	26	13.0	25.09	**5.96**	**6.6**	8.8	38.0
17189	100S	0.5549	15320	16470	172.12	32	**27.0**	7.51	1.0	1.0	8.8	40.0
9629	045N	0.5542	7930	9390	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
8870	041S	0.5533	**88310**	**108800**	42.31	31	12.0	23.2	3.98	4.88	**20.7**	39.0
1293	011E	0.5529	5620	6870	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
16509	094E	0.5519	**116480**	**130970**	155.28	13	**18.0**	12.44	4.38	4.83	8.8	39.0
12432	057N	0.5514	12090	13750	178.32	29	**25.0**	13.73	2.61	4.14	8.8	40.0
19528	175N	0.5514	7880	8880	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
17162	100S	0.5497	18210	19570	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
6568	032S	0.549	7760	9490	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0
8893	041S	0.5485	**86100**	**97440**	40.59	35	7.0	13.17	2.98	3.28	**18.7**	37.0
8754	041S	0.5469	33500	40260	79.31	30	8.0	20.18	2.71	3.19	**18.1**	39.0
6180	032N	0.5469	13100	14520	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
5966	031N	0.5459	36020	43770	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
19248	165E	0.5453	17460	**22790**	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
6140	032N	0.5448	15920	16360	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
6555	032S	0.544	11220	13720	186.25	21	**18.0**	22.28	4.03	4.36	8.8	43.0
1812	012E	0.5439	4170	5100	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
9448	043S	0.5415	**60720**	**70850**	23.59	35	**17.0**	16.68	3.98	4.66	10.4	39.0
8320	041N	0.5415	13630	14660	**817.1**	2	**28.0**	7.56	1.47	1.49	8.8	45.0
2784	014E	0.5415	7300	8480	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
10677	050E	0.5411	28800	31000	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
10616	050E	0.5407	17090	20560	65.22	41	6.0	20.3	**4.83**	**5.5**	8.8	33.0
7471	036S	0.5406	15950	19510	189.66	24	**25.0**	22.32	3.56	3.69	8.8	44.0
18395	145N	0.5398	29270	35490	226.95	15	**29.0**	21.25	**6.16**	**6.62**	8.8	42.0
10099	045S	0.5388	15050	18600	280.88	17	**21.0**	23.59	**6.32**	**6.63**	8.8	42.0
14019	067N	0.5375	9160	10700	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20202	794W	0.5365	**80550**	**101520**	34.62	28	**30.0**	26.03	**5.07**	**6.84**	8.2	44.0
9177	043N	0.5361	**55900**	**62090**	35.95	32	**21.0**	11.07	3.7	4.09	11.9	41.0
6141	032N	0.5354	16600	18120	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
7607	038N	0.5346	11390	12250	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
5996	031N	0.5342	15440	18390	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
6855	033W	0.5335	15230	15590	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
19537	175N	0.5286	4350	5310	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
7627	038S	0.5277	15090	16230	286.99	16	**29.0**	7.55	3.23	3.26	8.8	46.0
19704	181N	0.5274	20920	23790	309.12	12	**28.0**	13.72	**6.85**	**6.91**	8.8	41.0
9169	043N	0.5248	32760	35240	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0
1265	011E	0.5247	6820	7230	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0
6577	032S	0.5237	20640	21980	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
8753	041S	0.5233	30920	35080	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
8882	041S	0.5232	**88490**	**113170**	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
3485	018E	0.5216	38760	41620	383.01	7	**21.0**	7.38	3.84	3.93	8.8	40.0
1287	011E	0.5206	5820	7110	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
12429	057N	0.5205	15630	17700	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0
19534	175N	0.5202	3800	4500	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
19166	164N	0.5202	6750	8250	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
20168	794E	0.5194	**42440**	**53130**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
19265	165W	0.5182	15390	20140	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
17175	100S	0.517	21860	23820	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
3872	020E	0.5157	28550	32400	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
10086	045S	0.5155	36450	**46340**	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
17177	100S	0.5146	13550	14570	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0
19228	164S	0.5144	24270	29550	124.52	25	**18.0**	21.76	3.89	4.4	8.8	39.0
17167	100S	0.5144	28870	35230	206.95	19	**24.0**	22.03	3.7	3.85	8.8	39.0
6100	032N	0.5139	12410	14800	86.41	39	**17.0**	19.26	4.2	4.63	8.8	43.0
6849	033W	0.5136	17680	18360	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0
8885	041S	0.5116	**80880**	**90190**	47.57	28	9.0	11.51	3.65	4.03	**19.7**	37.0
15709	083N	0.5112	6720	7750	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
17229	100S	0.5105	10750	11890	203.81	25	**21.0**	10.6	1.63	1.68	6.1	44.0
19749	181N	0.5105	8800	9470	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
7575	038N	0.5094	14120	15190	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
16499	094E	0.5093	**63030**	**72960**	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
6148	032N	0.5092	5500	5910	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
9485	043S	0.509	**72580**	**83040**	28.42	29	**25.0**	14.41	4.47	**5.16**	8.8	42.0
10658	050E	0.5083	20650	23060	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
8780	041S	0.5075	**118750**	**136290**	35.84	26	**24.0**	14.77	**5.38**	**6.7**	8.8	39.0
19888	190E	0.5065	20670	22230	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
6150	032N	0.5065	14800	19080	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
12626	057S	0.506	29430	35720	90.26	27	**21.0**	21.37	2.47	4.66	8.8	39.0
17226	100S	0.5055	16350	20460	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
6174	032N	0.5048	14450	17630	198.76	22	**29.0**	22.01	4.16	**5.58**	8.8	42.0
14021	067N	0.5045	10610	12920	118.5	35	11.0	21.77	**5.36**	**5.54**	8.8	41.0
8815	041S	0.5042	**112840**	**121340**	57.57	22	**27.0**	7.53	4.55	4.89	15.2	44.0
5983	031N	0.5023	20320	25550	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
8278	041N	0.5015	**109490**	**121240**	102.73	16	**22.0**	10.73	4.34	4.86	**22.3**	44.0
17142	100N	0.5013	13550	14570	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
9489	043S	0.5001	**44650**	**53820**	20.46	37	**18.0**	20.54	3.09	3.5	10.3	40.0
10614	050E	0.4994	17950	21550	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
19182	164N	0.4985	21480	26150	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
2763	014E	0.4984	8340	9370	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
8809	041S	0.498	**40640**	**49590**	219.91	11	**27.0**	22.02	3.15	3.62	8.8	44.0
1303	011E	0.4977	7430	8480	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14875	074W	0.4963	27920	34210	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
7577	038N	0.4957	4560	5570	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
8825	041S	0.4945	**133850**	**147690**	248.76	3	**26.0**	10.34	**5.16**	**5.85**	16.0	45.0
8854	041S	0.4941	**94030**	**119720**	34.88	28	15.0	27.32	4.12	**5.53**	**20.9**	41.0
1309	011E	0.4937	7410	8520	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
9431	043S	0.4928	25860	28250	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
5350	028E	0.4927	2620	3090	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
17125	100N	0.4924	38600	43860	173.18	18	**27.0**	13.63	3.93	4.13	8.8	42.0
19206	164N	0.4919	8960	10930	101.57	39	14.0	21.99	**4.78**	**5.11**	8.8	37.0
7573	038N	0.4902	17020	19380	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0
8762	041S	0.4895	**46130**	**55330**	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
6161	032N	0.4889	4510	4850	**771.32**	8	**30.0**	7.54	2.84	2.85	8.8	43.0
12420	057N	0.4888	28060	30300	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
8316	041N	0.4879	**157280**	**168910**	56.62	18	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
12851	059E	0.4877	22960	28070	160.65	20	**26.0**	22.26	3.31	3.59	8.8	43.0
14018	067N	0.4871	8160	9930	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
1310	011E	0.4863	7410	8520	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
17107	100N	0.4857	13940	17030	143.53	27	**21.0**	22.17	**5.68**	**5.98**	8.8	42.0
19951	190W	0.4849	32930	39680	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
13986	067N	0.4842	13120	16100	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
13058	060E	0.4831	17170	19900	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
1872	012W	0.4815	4210	5160	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
18449	145S	0.4807	28550	34980	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
6550	032S	0.4802	9420	10130	**591.35**	2	**28.0**	7.54	3.7	3.82	7.2	44.0
9668	045N	0.4798	24810	30590	105.75	25	**22.0**	23.3	2.53	2.95	8.8	43.0
6176	032N	0.4787	10980	13400	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
9508	043S	0.4776	19830	22840	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9495	043S	0.477	32760	35240	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
16586	094W	0.4763	**78730**	**90930**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
20190	794W	0.4754	24750	26890	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
15691	083N	0.4715	17540	21510	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
17215	100S	0.4709	17790	21760	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
6040	031S	0.4705	23460	29450	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
9663	045N	0.4697	19140	23440	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
17228	100S	0.4693	17780	21520	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
1264	011E	0.4676	5850	6610	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
9170	043N	0.4673	32760	35240	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
13966	067N	0.4671	1760	2080	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
8243	041N	0.4667	**88920**	**110780**	38.4	26	12.0	24.58	3.86	4.89	**19.2**	39.0
3589	018W	0.4663	38760	41620	137.38	20	**21.0**	7.38	3.84	3.93	8.8	40.0
10709	050W	0.4645	17880	22030	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
5349	028E	0.4641	2620	3090	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0
3905	020W	0.464	27610	33060	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0
19168	164N	0.4639	7680	9350	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
9174	043N	0.4638	**44650**	**53820**	34.63	30	**18.0**	20.54	3.09	3.5	10.3	40.0
14853	074E	0.4633	7560	9200	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
8262	041N	0.463	**95490**	**113640**	53.41	22	**18.0**	19.01	4.11	**5.03**	12.3	42.0
7599	038N	0.4608	31080	33360	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
7437	036N	0.4601	16540	19860	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
6540	032S	0.4598	2780	2990	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
14029	067N	0.4583	18430	25530	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
19758	181S	0.4577	15350	18660	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
8365	041N	0.4574	33500	40260	21.94	37	9.0	20.18	2.71	3.19	**18.1**	37.0
14034	067N	0.4572	5230	6370	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
19311	167W	0.4571	9180	9870	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6049	032N	0.4567	11440	14000	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
3123	016W	0.4564	**39820**	**48690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
19190	164N	0.4553	19860	24180	166.82	19	**18.0**	21.75	3.7	3.88	8.8	39.0
19207	164N	0.4552	8960	10930	102.59	36	14.0	21.99	**4.78**	**5.11**	8.8	37.0
17144	100N	0.4541	21860	23820	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
6072	032N	0.4539	12020	12920	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
1346	011W	0.453	14100	15760	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
6548	032S	0.4529	5170	6290	**666.87**	5	**30.0**	21.66	3.17	3.28	7.2	44.0
9435	043S	0.4511	29700	31930	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
10641	050E	0.4509	12500	14930	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
12845	059E	0.4504	16800	20440	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
18360	144N	0.45	4790	5150	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
19306	167W	0.4495	22350	27250	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
10620	050E	0.4492	7570	8820	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
16602	094W	0.4487	**46200**	**54980**	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
9501	043S	0.448	26620	30630	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
19919	190W	0.4472	24830	30300	185.1	15	**29.0**	22.03	3.03	3.86	8.8	43.0
15696	083N	0.4471	5000	5960	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
4706	024W	0.4469	15870	17060	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
6121	032N	0.4467	6010	6460	217.78	26	**24.0**	7.49	2.37	2.4	7.2	43.0
8864	041S	0.4412	**88920**	**110780**	21.02	29	12.0	24.58	3.86	4.89	**19.2**	40.0
19283	167E	0.4409	9820	11880	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
7482	036S	0.4396	13440	15310	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
6163	032N	0.4389	7600	8170	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
19303	167E	0.4386	22920	27560	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
3849	020E	0.4382	6720	8010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
19868	190E	0.4381	25130	27030	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
8356	041N	0.4372	**41110**	**46160**	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
9646	045N	0.4371	6890	7410	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
9430	043S	0.4371	25860	28250	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0
7569	038N	0.4366	9320	11390	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
8877	041S	0.4364	**88490**	**113170**	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
20194	794W	0.4354	**39580**	**52540**	132.3	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
19582	175S	0.4351	14400	17530	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
15693	083N	0.4339	5830	6970	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
8241	041N	0.433	**88310**	**108800**	38.18	24	12.0	23.2	3.98	4.88	**20.7**	39.0
1805	012E	0.4322	10950	11770	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
16505	094E	0.4321	**78730**	**90930**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
17092	100N	0.4319	30320	36630	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
10071	045S	0.4307	18930	23150	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
2771	014E	0.4306	8560	10380	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
3486	018E	0.4293	38760	41620	359.07	5	**21.0**	7.38	3.84	3.93	8.8	40.0
3106	016E	0.4286	35150	44080	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
13053	060E	0.427	8320	8940	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
12818	059E	0.4264	4260	4930	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
3501	018E	0.426	18180	19540	306.29	9	**28.0**	7.48	3.82	3.87	8.8	43.0
8842	041S	0.4256	**109490**	**134160**	50.59	19	**18.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
19713	181N	0.4242	15090	15210	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
10624	050E	0.4229	9120	10610	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
9232	043N	0.4228	25860	28250	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
1871	012W	0.4207	5560	6810	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
17693	120S	0.4203	12980	16640	164.33	15	7.0	**28.2**	2.71	4.8	8.8	34.0
13121	060W	0.4191	16380	18950	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
10085	045S	0.419	31740	36430	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
7433	036N	0.4188	11960	14230	94.52	31	**16.0**	18.98	1.69	1.79	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8265	041N	0.4187	**95490**	**113640**	35.05	23	**18.0**	19.01	4.11	**5.03**	12.3	43.0
18338	142E	0.4181	4710	5760	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
3122	016W	0.418	**43550**	**48800**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
8341	041N	0.4167	**118750**	**136290**	38.22	20	**24.0**	14.77	**5.38**	**6.7**	8.8	39.0
19295	167E	0.4157	11930	14380	113.61	28	**18.0**	20.54	4.07	4.5	8.8	38.0
1827	012E	0.415	14630	17520	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
13985	067N	0.4144	7340	7890	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
8750	041S	0.4142	31310	35820	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
19939	190W	0.4126	39540	43040	147.04	16	**27.0**	8.85	3.87	3.98	8.8	39.0
6047	032N	0.4125	10980	12820	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
18405	145N	0.4121	28550	34980	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0
20015	241N	0.4116	14520	17670	134.07	23	**21.0**	21.69	3.51	3.62	8.8	44.0
1261	011E	0.4114	6500	7010	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
8747	041S	0.4099	31310	35820	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0
3569	018W	0.4097	19350	21220	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
2786	014W	0.4083	4740	5770	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
10702	050W	0.4082	20650	23060	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
8227	041N	0.407	**80880**	**90190**	44.72	22	10.0	11.51	3.65	4.03	**19.7**	37.0
9437	043S	0.4064	29700	31930	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
10079	045S	0.4058	29740	36440	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
15887	089N	0.4051	3380	3640	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
14855	074E	0.4049	8390	9030	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
18437	145S	0.4048	3530	3800	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
7486	036S	0.4035	14650	17860	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0
3842	020E	0.4032	8320	10000	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
19590	175S	0.4032	10880	13200	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
19192	164N	0.4028	20050	23760	238.54	11	**18.0**	18.5	3.71	3.86	8.8	39.0
19521	175N	0.4026	6480	7280	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
7567	038N	0.4019	9090	9780	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
6816	033E	0.4019	9270	10680	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
8824	041S	0.401	**153000**	**169240**	34.43	14	**26.0**	10.61	**7.0**	**7.0**	8.8	45.0
8756	041S	0.4006	33500	40260	31.11	30	9.0	20.18	2.71	3.19	**18.1**	37.0
12842	059E	0.4006	17960	21650	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
13068	060E	0.3997	23900	29330	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
3452	018E	0.3992	10380	12520	132.84	26	12.0	20.62	**5.0**	**5.29**	8.8	43.0
20172	794E	0.3991	35330	43100	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
8325	041N	0.3986	**165850**	**200740**	49.38	11	**28.0**	21.04	**7.0**	**7.0**	8.8	45.0
9181	043N	0.3986	**44180**	**54010**	53.02	22	**25.0**	22.25	3.18	3.6	8.8	43.0
19493	175N	0.3984	18930	20360	226.17	12	**27.0**	7.55	3.85	3.9	8.8	40.0
9502	043S	0.398	26620	30630	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
5978	031N	0.398	21860	26990	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
16498	094E	0.3979	**63030**	**72960**	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
9209	043N	0.3977	**78080**	**83970**	110.93	10	**24.0**	7.54	**5.2**	**5.63**	13.9	41.0
19579	175S	0.3969	19470	21050	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
9164	043N	0.3965	32760	35240	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
13979	067N	0.3965	5520	6110	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0
19201	164N	0.3964	12080	15080	67.6	34	15.0	24.83	**5.32**	**5.82**	8.8	38.0
6797	033E	0.3964	8660	10570	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
10638	050E	0.3959	13530	16720	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
16507	094E	0.3938	**89940**	**104570**	51.34	19	**17.0**	16.27	3.55	4.02	10.4	39.0
8896	041S	0.3917	**91010**	**104870**	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
8835	041S	0.3915	**85060**	**94710**	165.27	8	**20.0**	11.34	3.48	3.82	**23.7**	44.0
9236	043N	0.3914	25860	28250	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
3117	016E	0.3906	16230	17450	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
19699	181N	0.3898	17670	21390	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17088	100N	0.3893	16350	20460	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
9488	043S	0.3875	**55900**	**62090**	37.22	22	**21.0**	11.07	3.7	4.09	11.9	41.0
16525	094E	0.3867	**120540**	**129620**	129.34	8	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
19193	164N	0.3864	22910	28070	41.27	31	**17.0**	22.52	2.59	3.0	8.8	39.0
16598	094W	0.3853	**46200**	**54980**	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
8351	041N	0.3848	**78230**	**89620**	39.86	22	**17.0**	14.56	3.51	3.98	12.4	38.0
5960	031N	0.3839	17120	21060	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
8298	041N	0.3835	**109410**	**133780**	43.27	18	**27.0**	22.27	4.49	**5.39**	**18.2**	44.0
3137	016W	0.3829	11050	13540	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
10707	050W	0.3828	17880	22030	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
14862	074E	0.3826	7950	9330	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
6045	032N	0.3821	9600	10460	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
16528	094E	0.382	**120540**	**129620**	63.51	14	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
3113	016E	0.3818	**43550**	**48800**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0
20173	794E	0.3807	**39580**	**52540**	105.18	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
12454	057N	0.3797	9610	11150	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
19300	167E	0.3789	14920	17280	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
19218	164S	0.3789	19190	23860	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
3520	018E	0.3781	13340	16240	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
9680	045N	0.378	31740	36430	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
15685	083N	0.3777	21480	26330	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
8228	041N	0.3777	**80880**	**90190**	162.32	8	10.0	11.51	3.65	4.03	**19.7**	37.0
19220	164S	0.3771	21010	26470	80.42	24	**16.0**	25.99	3.75	4.0	8.8	38.0
9240	043N	0.3758	26850	32900	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
3101	016E	0.3757	16680	20310	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
4667	024E	0.3745	16300	16760	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
7461	036S	0.3742	17360	18470	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
4699	024W	0.3733	10320	12620	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
9685	045N	0.3729	29740	36440	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
17211	100S	0.3728	9590	11630	**601.87**	2	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
13065	060E	0.372	21430	23360	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
7489	036S	0.3718	16170	19770	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
8374	041N	0.3717	31310	35820	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
13090	060E	0.3716	8340	10160	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
17173	100S	0.3716	27830	29930	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0
8353	041N	0.3713	**78230**	**89370**	23.9	25	**16.0**	14.24	4.05	4.75	12.1	37.0
12650	057S	0.3706	18090	19430	307.66	7	**30.0**	7.41	3.15	3.19	8.8	43.0
6005	031S	0.3691	14780	17860	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
10735	050W	0.3686	21210	23980	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
19526	175N	0.3674	6310	6880	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
8258	041N	0.3673	**97100**	**114220**	64.22	15	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
19281	167E	0.3671	7270	7810	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
7652	038S	0.3662	6350	7760	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
6101	032N	0.3656	11220	13720	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
18462	145S	0.3641	21320	26070	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
6027	031S	0.3633	21860	26990	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
6201	032N	0.3631	7190	7250	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
17123	100N	0.3603	42620	49910	133.92	14	**27.0**	17.1	4.07	**5.83**	8.8	44.0
16504	094E	0.3588	**82820**	**101920**	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
12793	059E	0.3581	4170	4950	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
8284	041N	0.3566	**153000**	**169240**	12.11	17	**26.0**	10.61	**7.0**	**7.0**	8.8	45.0
8326	041N	0.356	**165850**	**200740**	51.85	9	**28.0**	21.04	**7.0**	**7.0**	8.8	45.0
6817	033E	0.3559	8810	10340	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
1854	012W	0.3558	24610	35090	67.77	23	7.0	**42.58**	2.16	2.86	8.6	34.0
3477	018E	0.3557	22720	23560	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19748	181N	0.3556	4410	5380	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
10633	050E	0.3539	13500	16540	426.08	4	7.0	22.52	**5.7**	**6.45**	8.8	33.0
8239	041N	0.3539	**88310**	**108800**	19.19	24	12.0	23.2	3.98	4.88	**20.7**	39.0
10730	050W	0.3521	9120	10610	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
6830	033E	0.352	18820	20240	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0
19581	175S	0.352	19040	20460	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
10629	050E	0.3519	12480	15200	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
2789	014W	0.3516	10080	12530	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
6551	032S	0.3516	6600	7920	277.21	15	**28.0**	20.0	2.97	2.99	7.2	43.0
17124	100N	0.3507	38820	42690	107.0	17	**27.0**	9.97	3.94	4.07	8.8	44.0
12887	059W	0.3502	22010	26910	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
8852	041S	0.3487	**97100**	**114220**	34.08	19	15.0	17.63	4.33	**5.28**	**19.3**	41.0
15716	083N	0.3484	4940	5920	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
6127	032N	0.348	5660	6080	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
19252	165E	0.3475	15390	20140	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
8879	041S	0.3473	**88490**	**113170**	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
1302	011E	0.3469	7430	8480	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
10101	045S	0.3469	19140	23440	47.5	29	**20.0**	22.47	3.67	3.85	8.8	41.0
14859	074E	0.3441	10990	11820	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0
19488	175N	0.344	23070	26750	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
8886	041S	0.3437	**80880**	90190	78.71	16	9.0	11.51	3.65	4.03	**19.7**	37.0
3130	016W	0.3431	35150	44080	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
6039	031S	0.3429	29070	36880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
6824	033E	0.3426	8600	10490	64.48	35	12.0	21.98	**4.92**	**5.28**	8.8	38.0
8270	041N	0.3422	**85060**	**94710**	71.19	14	**19.0**	11.34	3.48	3.82	**23.7**	43.0
6840	033W	0.3417	10970	13100	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
6819	033E	0.3403	7330	8470	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
10610	050E	0.3376	11390	12240	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
7560	038N	0.3376	5850	6630	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
6558	032S	0.3372	12750	13710	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
8362	041N	0.337	35780	40710	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
9162	043N	0.3364	26620	30630	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
4707	024W	0.3356	18600	20630	127.74	17	**25.0**	10.91	2.41	2.46	8.8	43.0
9658	045N	0.3355	4930	5980	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
7642	038S	0.3353	19180	22420	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
9679	045N	0.3351	36450	**46340**	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
6125	032N	0.3349	6550	7040	199.89	20	**26.0**	7.48	2.81	2.84	7.2	43.0
19214	164N	0.3345	5850	7050	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
17101	100N	0.3345	17790	21760	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0
19574	175S	0.3344	14650	18100	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
8215	041N	0.3342	**91010**	**104870**	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
3111	016E	0.3337	**39820**	**48690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
7477	036S	0.3331	16540	19860	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
8760	041S	0.3323	35780	40710	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0
8267	041N	0.3322	**109490**	**134160**	67.55	12	**18.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
2764	014E	0.3319	8340	9370	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
9681	045N	0.3316	31740	36430	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
20191	794W	0.3313	29440	36000	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
10067	045S	0.3305	16560	19730	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
8830	041S	0.3298	**109490**	**121240**	44.73	15	**22.0**	10.73	4.34	4.86	**22.3**	44.0
8259	041N	0.3294	**97100**	**114220**	17.66	22	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
2765	014E	0.3292	9450	11760	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
8338	041N	0.3269	**114560**	**127240**	41.51	15	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
3115	016E	0.3269	**41320**	**47260**	19.7	26	**17.0**	14.38	3.01	3.32	8.8	39.0
1347	011W	0.3267	7410	8520	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10078	045S	0.3257	33800	42100	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
10698	050W	0.325	21340	25860	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
13974	067N	0.3248	8810	9670	77.21	31	5.0	9.76	**5.11**	**5.32**	10.6	32.0
12812	059E	0.3248	3890	4400	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0
19741	181N	0.3235	6310	6790	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0
9155	043N	0.323	19830	22840	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
10653	050E	0.3226	21970	27150	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
10714	050W	0.3217	13660	16830	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
3871	020E	0.3216	31680	36130	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
3114	016E	0.3212	**43550**	**48800**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
15711	083N	0.3207	4630	4980	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
1304	011E	0.3206	9780	10930	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
10070	045S	0.3201	22030	26870	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
9483	043S	0.3197	**44180**	**54010**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
1275	011E	0.318	4810	5780	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
9432	043S	0.3177	25860	28250	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
1802	012E	0.3177	7200	8310	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
1260	011E	0.3169	7480	7890	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0
7424	036N	0.3158	16170	19770	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
6193	032N	0.3157	3720	4500	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
1832	012E	0.3156	14630	17520	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
8245	041N	0.3156	**88920**	**110780**	25.22	20	12.0	24.58	3.86	4.89	**19.2**	40.0
6803	033E	0.3155	8960	10250	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
8880	041S	0.3147	**88490**	**113170**	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
7432	036N	0.3145	13440	15310	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
17093	100N	0.3142	34060	40640	235.98	7	**21.0**	19.32	3.71	3.9	8.8	44.0
10734	050W	0.314	17950	21550	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
6844	033W	0.3126	17610	21490	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
14008	067N	0.3126	3820	4650	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
19525	175N	0.3115	6310	6880	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
8364	041N	0.3114	35490	42360	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
1318	011E	0.3111	14680	17950	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
8253	041N	0.3102	**94030**	**119720**	18.32	21	15.0	27.32	4.12	**5.53**	**20.9**	41.0
3848	020E	0.31	5210	6280	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
6530	032S	0.3094	7640	9320	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
6820	033E	0.309	7550	8960	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
7609	038N	0.3086	12280	14950	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
9228	043N	0.3082	29700	31930	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
7459	036S	0.3075	12530	15060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
9687	045N	0.3073	33800	42100	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
12636	057S	0.3061	16910	19370	103.14	19	**27.0**	14.55	3.07	3.16	8.8	41.0
20177	794E	0.306	24750	26890	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
10661	050E	0.3048	21340	25860	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0
9218	043N	0.3047	**50860**	**57550**	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
6547	032S	0.3041	2120	2550	**685.62**	2	**30.0**	20.28	3.05	3.1	7.2	44.0
3459	018E	0.3035	7020	7550	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
2767	014E	0.3028	10080	12530	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
6095	032N	0.3017	12750	13710	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
10080	045S	0.3005	29740	36440	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
15705	083N	0.3004	4000	4880	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
8876	041S	0.3003	**88310**	**108800**	163.08	5	11.0	23.2	3.98	4.88	**20.7**	38.0
6179	032N	0.2998	11120	11960	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
20013	241N	0.2997	11850	14430	104.35	22	**20.0**	21.77	1.82	1.95	8.8	43.0
1333	011E	0.2997	5620	6050	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
6802	033E	0.2997	8960	10250	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1305	011E	0.2991	10120	12370	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
17099	100N	0.2985	27930	33230	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
7454	036N	0.2965	12530	15060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
8232	041N	0.2962	**88490**	**113170**	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
13080	060E	0.2955	17070	20660	201.49	10	13.0	21.03	**6.43**	**6.65**	8.8	37.0
19784	181S	0.2952	17670	21390	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
8847	041S	0.2943	**95490**	**113640**	35.52	16	**18.0**	19.01	4.11	**5.03**	12.3	42.0
9686	045N	0.2917	29740	36440	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
1830	012E	0.2912	14630	17520	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
3906	020W	0.2908	27610	33060	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
6185	032N	0.29	6530	7960	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
3458	018E	0.2893	6730	7760	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
19905	190E	0.2879	29800	32040	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
8761	041S	0.2878	**46130**	**55330**	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
14011	067N	0.2874	4600	5760	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
6564	032S	0.2872	12020	12920	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
5961	031N	0.2872	15190	19210	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
13122	060W	0.2867	**26520**	**30510**	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
8251	041N	0.2856	**94030**	**119720**	28.94	17	14.0	27.32	4.12	**5.53**	**20.9**	41.0
9702	045N	0.2853	2730	3200	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
8884	041S	0.2852	**80880**	**90190**	69.56	12	10.0	11.51	3.65	4.03	**19.7**	37.0
19082	158W	0.2839	14610	18880	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
8763	041S	0.2838	**46130**	**55330**	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
15727	083S	0.283	27060	33330	238.33	5	13.0	23.17	4.23	**6.17**	8.8	40.0
3846	020E	0.2827	6290	6760	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
8781	041S	0.2821	**114560**	**127240**	29.43	15	**24.0**	11.07	**5.15**	**5.93**	8.8	39.0
12627	057S	0.28	26520	31750	60.69	19	**20.0**	19.72	2.23	3.37	8.8	39.0
17157	100N	0.2799	18210	19570	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
9176	043N	0.2792	**55900**	**62090**	27.59	18	**21.0**	11.07	3.7	4.09	11.9	41.0
19531	175N	0.2788	3880	4170	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
14849	074E	0.2786	9020	9910	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
13055	060E	0.278	14480	17640	61.06	25	9.0	21.82	**6.22**	**6.57**	8.8	36.0
19213	164N	0.2768	6010	6810	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
10728	050W	0.2764	12120	13760	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
3838	020E	0.2752	3720	4680	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
6210	032N	0.2751	7310	7860	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
10726	050W	0.2751	11890	14480	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
15660	083N	0.2745	10380	12410	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
6001	031N	0.2743	7420	9080	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
18441	145S	0.2735	21960	26730	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
1795	012E	0.2727	7430	9100	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
8313	041N	0.2727	**157280**	**168910**	24.27	13	**28.0**	7.39	**6.31**	**7.0**	8.8	44.0
7605	038N	0.2717	15090	16230	184.49	11	**29.0**	7.55	3.23	3.26	8.8	46.0
19314	167W	0.2714	18530	22640	115.74	15	**17.0**	22.18	3.65	3.81	8.8	38.0
13973	067N	0.271	8810	9670	115.12	22	5.0	9.76	**5.11**	**5.32**	10.6	32.0
19735	181N	0.2694	13160	13610	83.02	22	**21.0**	3.42	1.89	1.91	8.8	39.0
15629	083N	0.269	8160	9510	169.83	17	7.0	16.54	**4.73**	**5.04**	12.0	36.0
8813	041S	0.2686	**109410**	**133780**	33.32	14	**27.0**	22.27	4.49	**5.39**	**18.2**	44.0
19738	181N	0.2682	10050	10570	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
14886	075N	0.2677	3900	4550	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
8231	041N	0.267	**88490**	**113170**	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
6160	032N	0.2661	12690	13640	274.19	7	**30.0**	7.49	3.39	3.48	8.8	43.0
12850	059E	0.2659	22010	26910	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
4683	024E	0.2655	19930	23820	97.6	16	**28.0**	19.52	3.89	4.04	8.8	46.0
19296	167E	0.2646	9180	9870	68.1	28	**18.0**	7.52	3.74	3.79	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16582	094W	0.2641	**116480**	**130970**	16.39	17	**18.0**	12.44	4.38	4.83	8.8	39.0
18447	145S	0.2627	23530	25890	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
5989	031N	0.2623	34690	39220	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
4696	024W	0.2616	18260	20250	145.69	12	**27.0**	10.9	3.96	4.07	8.8	45.0
8803	041S	0.2612	**151860**	**170700**	57.89	8	**27.0**	12.41	**5.97**	**7.0**	8.8	44.0
9627	045N	0.2597	8350	8980	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0
12833	059E	0.2593	11660	12700	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
3902	020W	0.2578	28110	32220	95.53	13	13.0	14.62	3.97	**5.68**	8.8	41.0
19606	175S	0.2577	**153190**	**168740**	27.04	12	**29.0**	10.15	**6.05**	**6.99**	8.8	43.0
17216	100S	0.2576	17790	21760	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
6083	032N	0.2562	4270	5220	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
19871	190E	0.2556	26270	32110	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
8285	041N	0.254	**172590**	**204380**	17.13	10	**26.0**	18.42	**7.0**	**7.0**	8.8	45.0
1277	011E	0.2532	4810	5780	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
9510	043S	0.2531	19830	22840	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
9695	045N	0.2527	22030	26870	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
16593	094W	0.2512	**63030**	**72960**	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
10706	050W	0.2512	21970	27150	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
8230	041N	0.2511	**88490**	**113170**	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
9491	043S	0.2511	**44650**	**53820**	25.81	19	**17.0**	20.54	3.09	3.5	10.3	40.0
12832	059E	0.2509	11550	14150	65.41	25	15.0	22.51	**5.48**	**5.76**	8.8	41.0
3910	020W	0.2506	9370	11090	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
19291	167E	0.2506	19340	23600	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
14890	075S	0.2505	5290	6340	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
12620	057S	0.2503	11080	13360	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
16600	094W	0.2499	**46200**	**54980**	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
19546	175N	0.2497	3270	3890	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
9691	045N	0.2487	18930	23150	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
19235	164S	0.2481	17960	19320	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
6796	033E	0.2479	8220	10140	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
9231	043N	0.2474	25860	28250	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
9497	043S	0.2466	32760	35240	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
17090	100N	0.2465	12930	14720	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
13128	060W	0.2465	22720	27330	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
19280	167E	0.2462	6500	7880	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
20176	794E	0.2459	29440	36000	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
10723	050W	0.2459	19250	23150	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
12651	057S	0.2458	17350	21210	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0
7608	038N	0.2457	11810	14440	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
1825	012E	0.2439	24610	35090	46.99	20	7.0	**42.58**	2.16	2.86	8.6	34.0
8283	041N	0.2428	**133850**	**147690**	42.02	10	**26.0**	10.34	**5.16**	**5.85**	16.0	45.0
12908	059W	0.2424	3910	4210	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
13996	067N	0.2423	11440	13700	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
9636	045N	0.2421	5020	5710	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
8359	041N	0.2413	**46130**	**55330**	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
8225	041N	0.2405	**80880**	90190	91.15	10	9.0	11.51	3.65	4.03	**19.7**	37.0
17667	120N	0.2404	12980	16640	93.9	13	7.0	**28.2**	2.71	4.8	8.8	34.0
19607	175S	0.2402	45260	48670	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
8367	041N	0.2387	33500	40260	52.21	16	8.0	20.18	2.71	3.19	**18.1**	39.0
6057	032N	0.2384	21260	23100	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
6170	032N	0.2382	1600	1950	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
19737	181N	0.2382	11490	12230	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
15667	083N	0.237	7150	8550	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
1798	012E	0.2368	8160	9760	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
8829	041S	0.2364	**114530**	**133890**	48.31	10	**24.0**	16.9	4.54	**5.25**	**18.8**	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8255	041N	0.2357	**94030**	**119720**	26.5	15	15.0	27.32	4.12	**5.53**	**20.9**	41.0
6122	032N	0.2357	6980	7500	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
9492	043S	0.2349	**44650**	**53820**	81.51	10	**17.0**	20.54	3.09	3.5	10.3	40.0
15729	083S	0.2316	16520	17760	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
9180	043N	0.2309	**72580**	**83040**	29.43	13	**25.0**	14.41	4.47	**5.16**	8.8	43.0
7578	038N	0.2309	4560	5570	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
14149	067S	0.2307	13340	18430	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
15720	083N	0.2301	2080	2420	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
17087	100N	0.2292	17780	21520	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
13069	060E	0.2291	23900	29330	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
6025	031S	0.2289	24180	29960	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
1344	011W	0.227	14100	15760	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0
3132	016W	0.2265	29180	33240	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
13118	060W	0.2255	13620	16510	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
9457	043S	0.2249	**94130**	**107560**	34.39	10	**27.0**	14.27	**6.51**	**7.0**	**16.4**	42.0
9239	043N	0.2249	26850	32900	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
1834	012E	0.2245	9880	10620	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
10075	045S	0.2242	33800	42100	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
20196	794W	0.2241	35330	43100	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
9150	043N	0.2238	24900	29550	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
1361	011W	0.2232	4140	5030	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
13070	060E	0.2225	23500	28920	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
7581	038N	0.2223	14880	19630	51.51	23	**17.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
9482	043S	0.2209	**44180**	**54010**	32.83	16	**25.0**	22.25	3.18	3.6	8.8	43.0
20118	341S	0.2208	11420	12280	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
3131	016W	0.2206	35150	44080	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
9690	045N	0.2201	33800	42100	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
9226	043N	0.2201	41580	54730	39.1	19	12.0	**31.63**	2.08	2.51	13.6	38.0
8252	041N	0.2198	**94030**	**119720**	22.9	15	14.0	27.32	4.12	**5.53**	**20.9**	41.0
8314	041N	0.2197	**157280**	**168910**	28.31	10	**28.0**	7.39	**6.31**	**7.0**	8.8	44.0
9652	045N	0.2196	3530	4270	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
9628	045N	0.2195	7930	9390	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
9442	043S	0.2194	**42310**	**47000**	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
1252	011E	0.2168	4880	5450	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
12437	057N	0.2165	23040	25750	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
19266	165W	0.2163	17390	23200	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
3820	020E	0.2157	3720	4510	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
19913	190E	0.2152	5240	6040	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
8288	041N	0.2145	**89160**	**95730**	41.29	9	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
16491	094E	0.2142	**46200**	**54980**	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0
8281	041N	0.2139	**133850**	**147690**	84.03	5	**25.0**	10.34	**5.16**	**5.85**	16.0	45.0
13964	067N	0.2125	2270	2690	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
3588	018W	0.2116	38760	41620	287.26	3	**21.0**	7.38	3.84	3.93	8.8	40.0
19236	164S	0.2101	22000	26960	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
8357	041N	0.21	**46130**	**55330**	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
6112	032N	0.2097	11270	11370	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
12823	059E	0.2089	7540	8540	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0
12436	057N	0.2088	23040	25750	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
19061	158E	0.2084	19790	24210	24.99	25	9.0	22.33	**5.99**	**5.99**	8.8	37.0
8759	041S	0.2074	35780	40710	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
6805	033E	0.2067	15230	15590	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
19200	164N	0.2058	12550	15630	40.67	26	15.0	24.54	**5.34**	**5.8**	8.8	38.0
13089	060E	0.2057	9020	11000	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
8294	041N	0.2057	**133200**	**148960**	67.7	6	**27.0**	11.83	**5.39**	**6.28**	**18.9**	45.0
19169	164N	0.2054	8300	10090	58.46	27	**16.0**	21.57	**4.8**	**5.11**	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17154	100N	0.2039	26080	28030	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
8229	041N	0.2036	**88490**	**113170**	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
8217	041N	0.2034	**91010**	**104870**	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
19527	175N	0.2021	6680	7520	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
2768	014E	0.2001	10080	12530	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
13067	060E	0.1997	22720	27330	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
13976	067N	0.1985	7560	8360	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
15703	083N	0.1983	4000	4880	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
20199	794W	0.198	**42440**	**53130**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
6117	032N	0.1977	13160	16030	242.37	6	**24.0**	21.81	**5.37**	**6.38**	8.8	44.0
9172	043N	0.1976	**44650**	**53820**	31.55	15	**17.0**	20.54	3.09	3.5	10.3	40.0
17679	120N	0.1972	4710	5300	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
9223	043N	0.1971	**42310**	**47000**	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
18409	145N	0.197	20330	24850	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
19545	175N	0.1969	2150	2440	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
1295	011E	0.1969	5620	6870	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
19244	165E	0.1963	17460	22790	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
19202	164N	0.1961	12630	15270	111.42	15	15.0	20.9	**5.34**	**5.65**	8.6	37.0
18354	144N	0.1934	3510	3880	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
8826	041S	0.1928	**133850**	**147690**	42.89	8	**26.0**	10.34	**5.16**	**5.85**	16.0	45.0
4678	024E	0.1925	10320	12620	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
4702	024W	0.1923	16140	17570	296.88	3	**26.0**	8.86	1.0	1.0	8.8	44.0
14160	067S	0.1922	6460	6900	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
9154	043N	0.1906	19830	22840	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
3108	016E	0.1901	29040	31230	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
19268	165W	0.1889	17460	**22790**	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
8892	041S	0.1883	**86100**	**97440**	131.23	5	8.0	13.17	2.98	3.28	**18.7**	37.0
8751	041S	0.1881	30920	35080	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
9522	043S	0.1871	18020	20610	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
10715	050W	0.1867	13660	16830	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
7629	038S	0.1865	19130	20570	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
4670	024E	0.1862	18600	20630	69.68	16	**25.0**	10.91	2.41	2.46	8.8	43.0
19189	164N	0.1861	24270	29550	76.05	13	**18.0**	21.76	3.89	4.4	8.8	39.0
10663	050E	0.186	21340	25860	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
19210	164N	0.1852	7300	8640	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
1799	012E	0.1848	8160	9760	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
17152	100N	0.1808	28870	35230	111.44	11	**24.0**	22.03	3.7	3.85	8.8	39.0
3834	020E	0.1807	3720	4680	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
2780	014E	0.1794	5760	6540	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
9689	045N	0.1794	33800	42100	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
10652	050E	0.1793	17880	22030	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
15715	083N	0.1789	5000	5980	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
6208	032N	0.1755	6160	6630	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0
3460	018E	0.1747	6170	6640	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0
9666	045N	0.1744	15050	18600	41.25	22	**21.0**	23.59	**6.32**	**6.63**	8.8	42.0
12639	057S	0.1739	13920	14270	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0
6527	032S	0.1738	1790	1930	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
6162	032N	0.1734	16180	17400	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
7480	036S	0.1733	11960	14230	72.24	19	**17.0**	18.98	1.69	1.79	8.8	40.0
7440	036N	0.1732	11670	14270	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0
19227	164S	0.173	19860	24180	68.04	15	**18.0**	21.75	3.7	3.88	8.8	39.0
8868	041S	0.1721	**88920**	**110780**	49.99	9	12.0	24.58	3.86	4.89	**19.2**	39.0
8881	041S	0.1711	**88490**	**113170**	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0
14844	074E	0.1708	9380	11420	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
3495	018E	0.1708	22500	24190	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6188	032N	0.1699	7040	7950	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
7566	038N	0.1699	9090	9780	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
2766	014E	0.1696	9450	11760	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
9227	043N	0.1695	29700	31930	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
7430	036N	0.1695	13440	15310	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
3826	020E	0.1693	4720	5730	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3124	016W	0.1671	**39820**	**48690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
19553	175N	0.1657	1070	1300	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
15689	083N	0.1655	16170	19250	118.66	11	13.0	19.05	**5.55**	**6.23**	8.8	39.0
19476	175N	0.1654	45260	48670	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
7472	036S	0.1649	19020	23250	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
15692	083N	0.1644	5830	6970	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
7582	038N	0.1642	14880	19630	43.88	21	**18.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
9441	043S	0.164	**42310**	**47000**	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
10699	050W	0.1636	21340	25860	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0
13054	060E	0.1636	8320	8940	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
7584	038N	0.1633	7450	9110	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0
10701	050W	0.1632	21340	25860	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
15719	083N	0.1628	3800	4490	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
16585	094W	0.1617	**78730**	**90930**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
5353	028E	0.1616	5100	7000	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
9688	045N	0.1607	33800	42100	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
3835	020E	0.1606	3720	4680	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
1280	011E	0.1606	7600	9330	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
9521	043S	0.16	18020	20610	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
14032	067N	0.1599	5760	7060	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0
3865	020E	0.1593	26950	32080	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
1794	012E	0.1592	5560	6810	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
8340	041N	0.159	**114560**	**127240**	21.46	11	**24.0**	11.07	**5.15**	**5.93**	8.8	39.0
14881	075N	0.1565	3440	3990	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
6016	031S	0.1563	34690	39220	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
8851	041S	0.1559	**97100**	**114220**	27.17	11	**16.0**	17.63	4.33	**5.28**	**19.3**	42.0
19499	175N	0.1556	13340	14340	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
13116	060W	0.1551	15880	17070	267.62	1	12.0	7.49	**6.19**	**6.36**	8.8	37.0
6190	032N	0.1539	12220	14920	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
5980	031N	0.1538	24180	29960	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
12633	057S	0.1532	7030	7560	226.17	9	**24.0**	7.54	2.0	2.05	8.8	40.0
10103	045S	0.153	22550	27570	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
17643	119E	0.1529	6830	7340	385.42	1	**27.0**	7.47	3.39	3.46	8.8	46.0
20185	794W	0.1522	21780	26040	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
6828	033E	0.1513	14260	17390	201.54	6	13.0	21.95	**6.23**	**6.64**	8.8	38.0
13097	060E	0.1497	14970	17940	62.85	17	15.0	19.84	**6.32**	**6.6**	8.8	38.0
6198	032N	0.1497	8700	9760	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
7624	038S	0.1495	15260	18550	214.84	5	**29.0**	21.56	4.23	**5.51**	7.2	45.0
9224	043N	0.1483	**42310**	**47000**	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0
10711	050W	0.1477	13830	16940	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
5344	028E	0.1476	2410	2960	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
19259	165E	0.1474	3320	4060	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
17179	100S	0.1461	16090	17300	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0
18341	142E	0.146	4710	5760	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
6187	032N	0.1457	6940	7700	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
6545	032S	0.1453	5280	5680	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
18410	145N	0.1446	21820	26680	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
9171	043N	0.1445	**44650**	**53820**	91.1	6	**17.0**	20.54	3.09	3.5	10.3	40.0
17104	100N	0.1444	17120	20730	128.39	9	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15630	083N	0.1429	8160	9510	65.87	22	7.0	16.54	**4.73**	**5.04**	12.0	36.0
1271	011E	0.1422	3900	4480	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
19595	175S	0.1421	17460	18770	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0
8375	041N	0.1421	31310	35820	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
7649	038S	0.1419	14730	15110	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
10622	050E	0.1416	9120	10610	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
15701	083N	0.1396	4010	4910	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
12423	057N	0.1376	17190	18490	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
8264	041N	0.135	**95490**	**113640**	35.34	9	**18.0**	19.01	4.11	**5.03**	12.3	43.0
12440	057N	0.1347	12300	15000	62.89	18	**23.0**	21.95	3.93	4.51	8.8	39.0
7478	036S	0.1343	13600	16310	44.86	20	**19.0**	19.93	1.76	1.87	8.8	41.0
8268	041N	0.1338	**109490**	**134160**	22.99	10	**18.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
8866	041S	0.1333	**88920**	**110780**	31.37	10	12.0	24.58	3.86	4.89	**19.2**	39.0
16596	094W	0.1329	**57170**	**66480**	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
3451	018E	0.1324	9750	11940	77.31	18	12.0	22.46	**5.05**	**5.47**	8.8	44.0
9143	043N	0.1306	20410	23630	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
20014	241N	0.1303	15170	18940	131.95	9	**21.0**	24.85	3.53	3.66	8.8	44.0
3831	020E	0.129	7950	9890	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
19276	167E	0.1276	2790	3000	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
8373	041N	0.1268	31310	35820	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
19475	175N	0.1259	**73010**	**88900**	26.22	12	**29.0**	21.76	3.44	4.05	8.8	43.0
16583	094W	0.1258	**116480**	**130970**	38.82	7	**17.0**	12.44	4.38	4.83	8.8	39.0
17675	120N	0.1249	7220	9160	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
8290	041N	0.1244	**133850**	**143940**	4.8	10	**27.0**	7.54	**7.0**	**7.0**	15.4	46.0
15878	089N	0.1238	3100	3790	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
17224	100S	0.1225	17140	20460	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0
16493	094E	0.1219	**46200**	**54980**	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
6843	033W	0.1195	22800	27660	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
8844	041S	0.1192	**95490**	**113640**	47.12	7	**18.0**	19.01	4.11	**5.03**	12.3	43.0
3828	020E	0.1191	6720	8210	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
15656	083N	0.1191	12430	14950	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
19282	167E	0.119	9820	11880	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
5352	028E	0.1186	1530	1760	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
7588	038N	0.1168	12070	14790	146.61	5	**20.0**	22.54	4.2	4.7	8.8	44.0
19530	175N	0.1166	6490	7540	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
8279	041N	0.1165	**109490**	**121240**	24.85	9	**22.0**	10.73	4.34	4.86	**22.3**	44.0
9496	043S	0.1163	32760	35240	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
13984	067N	0.1162	7340	7890	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0
18463	145S	0.1149	18380	22420	135.93	7	**30.0**	21.98	3.83	3.98	8.8	44.0
6798	033E	0.1145	8660	10570	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
3890	020E	0.1135	4580	4920	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0
12629	057S	0.1133	12300	15000	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0
1818	012E	0.1131	18410	25580	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
8234	041N	0.113	**88490**	**113170**	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
9490	043S	0.1125	**44650**	**53820**	26.57	12	**18.0**	20.54	3.09	3.5	10.3	40.0
9499	043S	0.1124	32760	35240	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
8366	041N	0.1122	33500	40260	27.87	14	9.0	20.18	2.71	3.19	**18.1**	38.0
10712	050W	0.1106	13830	16940	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
3447	018E	0.11	4780	5670	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
9163	043N	0.1086	26620	30630	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
6178	032N	0.1085	13290	14940	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
10619	050E	0.1077	7570	8820	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
10727	050W	0.1071	11800	13150	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
8369	041N	0.1062	30920	35080	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
3136	016W	0.1053	16680	20310	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3104	016E	0.1048	26530	30380	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
9511	043S	0.1025	20680	23320	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
16508	094E	0.1014	**89940**	**104570**	23.33	10	**17.0**	16.27	3.55	4.02	10.4	39.0
8875	041S	0.1013	**88310**	**108800**	30.11	9	11.0	23.2	3.98	4.88	**20.7**	39.0
15639	083N	0.0988	6480	8080	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0
12431	057N	0.0981	14890	16840	40.25	18	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
1314	011E	0.098	14100	15760	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
19769	181S	0.0978	22590	25130	142.48	5	**26.0**	11.24	3.99	4.11	8.8	40.0
7474	036S	0.0977	17070	20870	44.53	16	**23.0**	22.26	1.9	2.09	7.4	43.0
15886	089N	0.097	3380	3640	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
18377	144S	0.0965	9720	10440	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
3134	016W	0.0965	23340	25090	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
19307	167W	0.0961	14920	17280	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
9505	043S	0.0959	19650	22850	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
3841	020E	0.0945	3760	4530	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
9650	045N	0.0942	3410	3720	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0
9651	045N	0.0942	9970	11890	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
9237	043N	0.0942	26850	32900	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
13091	060E	0.0935	8340	10160	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
13126	060W	0.0932	23900	29330	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0
12843	059E	0.0918	14090	16930	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
3823	020E	0.0915	4370	5440	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
9526	043S	0.0907	15190	18040	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
18419	145N	0.0907	6170	7170	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
13112	060W	0.0903	17640	21530	78.16	11	15.0	22.05	**5.05**	**5.83**	8.8	38.0
1278	011E	0.09	4810	5780	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
7457	036S	0.0874	12530	15060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
9157	043N	0.0872	19650	22850	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
8266	041N	0.0865	**109490**	**134160**	78.81	3	**18.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
9693	045N	0.0857	18930	23150	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
18460	145S	0.0851	23620	25390	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
14842	074E	0.085	27920	34210	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
8846	041S	0.0835	**95490**	**113640**	17.54	10	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8841	041S	0.082	**109490**	**134160**	30.02	7	**19.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
9697	045N	0.0804	22030	26870	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
9484	043S	0.0802	**72580**	**83040**	9.23	11	**25.0**	14.41	4.47	**5.16**	8.8	43.0
8348	041N	0.0781	**86840**	**100780**	49.16	6	**18.0**	16.05	3.95	4.6	**17.2**	38.0
13127	060W	0.0777	23900	29330	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
10623	050E	0.0777	9120	10610	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
9161	043N	0.0776	26620	30630	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
1801	012E	0.0774	8160	9760	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
10083	045S	0.0762	31740	36430	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
9507	043S	0.0762	19830	22840	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
9148	043N	0.0761	23130	27500	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
9234	043N	0.0751	25860	28250	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
5340	028E	0.075	2410	2950	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
9515	043S	0.0723	23130	27500	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
17695	120S	0.072	7700	9440	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
6837	033E	0.071	9460	10960	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
1831	012E	0.0701	14630	17520	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
13989	067N	0.0698	10320	12360	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
3105	016E	0.068	29180	33240	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0
6071	032N	0.0678	10630	11440	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
1835	012E	0.0677	9880	10620	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
18445	145S	0.067	20330	24850	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3825	020E	0.0665	4720	5730	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0
7447	036N	0.0662	26210	31580	131.89	4	**26.0**	20.49	4.04	**5.05**	5.4	45.0
3572	018W	0.0662	18180	19540	167.06	4	**28.0**	7.48	3.82	3.87	8.8	43.0
13072	060E	0.066	26520	30510	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
5355	028E	0.0656	3810	4620	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
12617	057S	0.0646	10960	12910	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
18408	145N	0.0644	20330	24850	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0
7487	036S	0.064	14770	18010	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
12824	059E	0.064	8030	8640	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
13092	060E	0.0627	9130	11160	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
7623	038S	0.0616	10990	12030	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
19313	167W	0.0616	16830	18090	132.32	6	**18.0**	7.49	3.24	3.28	8.8	38.0
9654	045N	0.0606	4080	4890	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0
9509	043S	0.0605	19830	22840	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
10102	045S	0.0602	22550	27570	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
17159	100N	0.0582	4050	4920	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0
19601	175S	0.0575	19910	24340	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
7416	036N	0.0572	5670	6530	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
17662	120N	0.0561	4970	6090	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
19292	167E	0.0556	18530	22640	81.02	9	**17.0**	22.18	3.65	3.81	8.8	38.0
8843	041S	0.0546	**109490**	**134160**	86.49	2	**18.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
7467	036S	0.0545	26210	31580	219.81	1	**26.0**	20.49	4.04	**5.05**	5.4	45.0
9500	043S	0.0536	26620	30630	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
20293	L142E	0.0536	5570	6690	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
8755	041S	0.0511	33500	40260	23.91	12	9.0	20.18	2.71	3.19	**18.1**	38.0
19197	164N	0.0497	21010	26470	52.24	11	**16.0**	25.99	3.75	4.0	8.8	38.0
6859	033W	0.0495	11120	13310	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
9158	043N	0.0489	19650	22850	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
19477	175N	0.0489	**153190**	**168740**	11.59	7	**29.0**	10.15	**6.05**	**6.99**	8.8	43.0
12828	059E	0.0489	9820	11180	177.81	6	14.0	13.85	**5.15**	**5.4**	8.8	43.0
13971	067N	0.0485	7420	8500	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
8745	041S	0.0484	31310	35820	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
9141	043N	0.0483	18020	20610	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
8236	041N	0.047	**88310**	**108800**	23.72	8	11.0	23.2	3.98	4.88	**20.7**	38.0
8776	041S	0.047	**92060**	**109900**	49.91	3	**22.0**	19.38	4.08	4.84	12.3	39.0
15640	083N	0.0462	6480	8080	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
19234	164S	0.0455	21480	26150	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
1300	011E	0.0447	7120	8610	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
9444	043S	0.0447	**46570**	**53630**	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
3461	018E	0.0441	7670	8250	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
10703	050W	0.0439	20650	23060	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
10713	050W	0.0424	13660	16830	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
14852	074E	0.0421	6300	6770	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
14020	067N	0.042	10400	12660	86.32	12	11.0	21.73	**5.29**	**5.54**	8.8	43.0
7458	036S	0.0419	12530	15060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
10076	045S	0.0418	33800	42100	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
19756	181S	0.0412	13160	13610	41.1	16	**21.0**	3.42	1.89	1.91	8.8	39.0
15717	083N	0.0405	3800	4490	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
10081	045S	0.0384	31420	38500	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0
9696	045N	0.0379	22030	26870	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
6821	033E	0.0378	7550	8960	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
9137	043N	0.037	15190	18040	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
19217	164S	0.0368	12550	15630	142.88	3	**16.0**	24.54	**5.34**	**5.8**	8.8	38.0
8280	041N	0.0339	**114530**	**133890**	24.15	6	**24.0**	16.9	4.54	**5.25**	**18.8**	45.0
10077	045S	0.0335	33800	42100	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10611	050E	0.0335	9970	10710	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
3126	016W	0.033	29040	31230	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
7439	036N	0.0328	17070	20870	43.81	13	**23.0**	22.26	1.9	2.09	7.4	43.0
12801	059E	0.0315	5200	6190	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
19742	181N	0.0313	7920	8160	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
1363	011W	0.0312	11450	11890	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
17696	120S	0.0306	4970	6090	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
1819	012E	0.0305	18410	25580	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
10084	045S	0.0299	31740	36430	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
9439	043S	0.0296	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
8845	041S	0.0296	**95490**	**113640**	65.97	3	**18.0**	19.01	4.11	**5.03**	12.3	43.0
9225	043N	0.0296	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
14848	074E	0.0282	9200	10060	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0
14016	067N	0.0277	7060	8660	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
20302	X794E	0.027	10960	11780	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
19533	175N	0.0269	3880	4170	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
17636	119E	0.0255	7830	9580	358.13	1	**27.0**	22.35	1.48	1.55	8.8	46.0
12893	059W	0.0236	16800	20440	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
9219	043N	0.0231	**50860**	**57550**	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
9516	043S	0.022	23130	27500	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
7484	036S	0.0218	13440	15310	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
18340	142E	0.0206	4710	5760	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
9447	043S	0.0205	**50860**	**57550**	17.85	9	**16.0**	13.15	3.39	3.78	10.9	39.0
1299	011E	0.0204	7080	8210	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
10646	050E	0.0199	13660	16830	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
17674	120N	0.0197	8970	10060	37.67	19	7.0	12.15	**5.1**	**5.38**	10.6	34.0
19552	175N	0.0197	1050	1270	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
3107	016E	0.0196	36600	43040	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0
13102	060E	0.0191	21490	26720	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
19734	181N	0.0168	10370	11150	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
9433	043S	0.0165	25860	28250	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
8269	041N	0.0157	**109490**	**134160**	21.89	6	**19.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
6835	033E	0.0151	10970	13100	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
6011	031S	0.0136	35440	40930	45.81	7	14.0	15.49	**6.61**	**6.75**	5.7	42.0
12797	059E	0.0132	6760	7260	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0
16489	094E	0.0128	**46200**	**54980**	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
12451	057N	0.0127	10960	12910	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
8219	041N	0.0123	**86100**	**97440**	108.51	2	8.0	13.17	2.98	3.28	**18.7**	37.0
10660	050E	0.0121	21340	25860	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
16492	094E	0.0119	**46200**	**54980**	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
12446	057N	0.0117	7160	8950	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
1863	012W	0.0117	11630	15140	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
14003	067N	0.011	2780	3470	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0
14001	067N	0.0105	2780	3470	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
9642	045N	0.0105	4570	5220	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
19279	167E	0.0092	3980	4660	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
10609	050E	0.0086	9970	10720	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
10710	050W	0.0068	18760	23130	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
12615	057S	0.0063	9610	11150	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
3125	016W	0.0063	36770	37230	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0
1856	012W	0.0062	18410	25580	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
9233	043N	0.0058	25860	28250	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
6088	032N	0.0052	9190	11230	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
18407	145N	0.0045	23530	25890	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
1306	011E	0.0044	10120	12370	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14887	075N	0.0042	3080	3620	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
3827	020E	0.0039	4680	5510	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
13086	060E	0.0029	8610	10500	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0
20167	794E	0.0023	42440	53130	117.96	4	**30.0**	25.19	1.92	2.12	8.2	44.0
9514	043S	0.0019	23130	27500	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
19224	164S	0.0009	22910	28070	27.52	12	**17.0**	22.52	2.59	3.0	8.8	39.0
8358	041N	0.0002	**46130**	**55330**	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
18430	145N	-0.0013	2870	3080	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
3442	018E	-0.0023	3760	4430	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
1257	011E	-0.0025	10270	12590	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
1279	011E	-0.0028	4810	5780	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
18416	145N	-0.0031	12610	15170	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
1283	011E	-0.0044	6490	6980	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
3851	020E	-0.0059	6720	8010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
1284	011E	-0.0066	4790	5870	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
2776	014E	-0.0077	6650	7860	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
13994	067N	-0.0078	5450	6640	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
16548	094W	-0.0081	7450	9110	154.22	7	**26.0**	22.28	1.43	1.49	8.8	46.0
8240	041N	-0.0083	**88310**	**108800**	13.05	8	12.0	23.2	3.98	4.88	**20.7**	39.0
10626	050E	-0.0101	11800	13150	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
18431	145N	-0.0126	3530	3800	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
6028	031S	-0.0129	22550	28310	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0
10625	050E	-0.0132	12120	13760	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
8837	041S	-0.0148	**85060**	**94710**	33.05	5	**19.0**	11.34	3.48	3.82	**23.7**	43.0
4705	024W	-0.0177	16190	18170	154.74	3	**26.0**	12.23	1.0	1.0	8.8	44.0
7585	038N	-0.0184	7440	7990	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
2777	014E	-0.0193	6650	7860	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
3860	020E	-0.0194	9370	11090	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
8371	041N	-0.0198	31310	35820	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
8237	041N	-0.02	**88310**	**108800**	40.14	4	11.0	23.2	3.98	4.88	**20.7**	39.0
17225	100S	-0.0206	12930	14720	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
8865	041S	-0.0228	**88920**	**110780**	51.99	3	12.0	24.58	3.86	4.89	**19.2**	40.0
17676	120N	-0.0243	4650	5590	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
9168	043N	-0.0248	32760	35240	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
8752	041S	-0.027	30920	35080	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
9425	043S	-0.0283	26850	32900	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
9503	043S	-0.0291	22070	24650	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
1841	012E	-0.0316	13660	16220	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
14850	074E	-0.0319	6300	6770	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
7444	036N	-0.0328	18230	20870	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
19584	175S	-0.0331	16210	19380	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
1810	012E	-0.0334	11030	13290	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
17658	119W	-0.0343	11430	13970	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0
18330	142E	-0.0354	2780	3200	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
7435	036N	-0.0355	13600	16310	66.34	9	**18.0**	19.93	1.76	1.87	8.8	40.0
9152	043N	-0.0359	20680	23320	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
10634	050E	-0.0362	14140	15210	157.57	3	7.0	7.57	**6.14**	**6.3**	8.8	33.0
3110	016E	-0.037	36770	37230	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
6026	031S	-0.0371	24180	29960	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0
19507	175N	-0.0373	16210	19380	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
19176	164N	-0.0374	22210	27220	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
17639	119E	-0.0374	19100	23250	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
19754	181S	-0.0378	11490	12230	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
19180	164N	-0.0382	22000	26960	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
15644	083N	-0.0386	6940	8650	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17677	120N	-0.0396	4650	5590	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
10636	050E	-0.04	17630	20860	162.38	2	7.0	18.32	**6.3**	**6.5**	9.6	34.0
1253	011E	-0.0402	4880	5450	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
2773	014E	-0.0432	5750	6760	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
17673	120N	-0.0437	8970	10060	62.78	12	7.0	12.15	**5.1**	**5.38**	10.6	34.0
7473	036S	-0.0439	11670	14270	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
13056	060E	-0.0448	14480	17640	76.45	12	10.0	21.82	**6.22**	**6.57**	8.8	36.0
1870	012W	-0.045	7200	8310	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
7646	038S	-0.0459	14120	15190	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
6172	032N	-0.046	5510	5920	202.27	5	**29.0**	7.44	2.17	2.2	8.8	42.0
6000	031N	-0.0465	14780	17860	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
3121	016W	-0.0479	**43550**	**48800**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
9426	043S	-0.048	26850	32900	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
8749	041S	-0.048	31310	35820	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
19698	181N	-0.0486	17670	21390	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
7431	036N	-0.0493	13440	15310	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
18417	145N	-0.0497	7810	8930	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
8748	041S	-0.0525	31310	35820	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0
17170	100S	-0.0527	34580	42280	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
7414	036N	-0.0529	5670	6530	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
3819	020E	-0.0539	3720	4510	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
12896	059W	-0.0544	17000	19910	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
9423	043S	-0.0549	26850	32900	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
19759	181S	-0.055	19980	21480	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
1858	012W	-0.0554	18410	25580	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
17109	100N	-0.0554	16890	21050	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0
19250	165E	-0.0554	17460	22790	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
3511	018E	-0.0595	11400	12230	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
3914	020W	-0.0598	6700	8150	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
17148	100N	-0.06	34580	42280	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
9436	043S	-0.061	29700	31930	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0
14166	067S	-0.0621	8810	9670	149.88	2	5.0	9.76	**5.11**	**5.32**	10.6	32.0
9144	043N	-0.0624	20410	23630	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
13088	060E	-0.0628	9020	11000	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
3444	018E	-0.0638	2770	3270	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
19505	175N	-0.0639	1840	2250	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
9641	045N	-0.064	4570	5220	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0
1816	012E	-0.0641	11630	15140	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
10643	050E	-0.0641	12500	14930	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
17227	100S	-0.0644	16350	20460	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
9523	043S	-0.0653	18020	20610	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
9166	043N	-0.066	32760	35240	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
18356	144N	-0.0665	3510	3880	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
9151	043N	-0.0687	24900	29550	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
13114	060W	-0.0689	8610	10500	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
12830	059E	-0.0709	10940	11770	67.2	9	14.0	7.59	**5.21**	**5.31**	8.8	42.0
14005	067N	-0.0714	3340	3840	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
9494	043S	-0.0715	32760	35240	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
1351	011W	-0.0722	12190	14900	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
10708	050W	-0.073	17880	22030	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
19165	164N	-0.0733	6750	8250	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
3837	020E	-0.0737	3720	4680	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0
13999	067N	-0.0751	2780	3470	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
18444	145S	-0.0759	21820	26680	57.48	8	**24.0**	22.27	1.67	1.79	5.6	39.0
19056	158E	-0.0762	14610	18880	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
2782	014E	-0.0774	7700	9050	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
13074	060E	-0.078	16380	18950	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
19520	175N	-0.0787	14650	18100	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
10720	050W	-0.0788	13530	16720	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
3120	016W	-0.0803	**41320**	**47260**	16.22	7	**17.0**	14.38	3.01	3.32	8.8	39.0
9149	043N	-0.0813	23130	27500	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
3128	016W	-0.0815	36600	43040	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
13134	060W	-0.0819	14480	17640	92.14	5	9.0	21.82	**6.22**	**6.57**	8.8	36.0
9684	045N	-0.0822	31420	38500	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
3141	016W	-0.083	5780	6220	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
14866	074W	-0.0834	11260	12100	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
14033	067N	-0.0834	5760	7060	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
6184	032N	-0.0841	8490	9390	60.13	11	**26.0**	10.6	2.53	2.6	7.2	42.0
9498	043S	-0.0843	32760	35240	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
9682	045N	-0.086	31740	36430	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
19196	164N	-0.0865	19470	23070	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
3448	018E	-0.0867	7390	8670	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
6826	033E	-0.0867	8530	10400	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
10642	050E	-0.0883	12500	14930	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
12846	059E	-0.0898	21000	25780	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
1350	011W	-0.0917	10240	12520	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
6157	032N	-0.0921	2780	3410	413.23	1	**30.0**	22.66	2.87	2.91	8.8	43.0
19194	164N	-0.0926	19970	24470	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
19536	175N	-0.0939	3540	4290	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
12815	059E	-0.0953	3890	4400	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
9147	043N	-0.096	23130	27500	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
15735	083S	-0.0962	10380	12410	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
1822	012E	-0.0966	18410	25580	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
6565	032S	-0.0979	10630	11440	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0
9445	043S	-0.0983	**50860**	**57550**	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
18439	145S	-0.0989	12610	15170	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
12829	059E	-0.0991	10010	11320	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
3099	016E	-0.0993	9350	11460	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
12458	057N	-0.0999	9240	10700	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
18422	145N	-0.101	3420	3680	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
12892	059W	-0.1021	16800	20440	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
8872	041S	-0.1023	**88310**	**108800**	13.05	5	12.0	23.2	3.98	4.88	**20.7**	39.0
18337	142E	-0.1027	3740	4300	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
7468	036S	-0.1027	15740	16990	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
3907	020W	-0.1042	26950	32080	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
7442	036N	-0.1043	15950	19510	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
3824	020E	-0.1046	4370	5440	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
9440	043S	-0.1062	**42310**	**47000**	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
1837	012E	-0.1065	8730	10840	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
18355	144N	-0.1074	3510	3880	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0
1851	012W	-0.1076	14630	17520	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
9167	043N	-0.1108	32760	35240	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
1850	012W	-0.1148	14630	17520	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
10074	045S	-0.1149	18930	23150	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
12453	057N	-0.1149	10960	12910	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
7462	036S	-0.1163	17360	18470	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
6197	032N	-0.1164	11380	12680	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
8827	041S	-0.1167	**133850**	**147690**	21.26	2	**25.0**	10.34	**5.16**	**5.85**	16.0	45.0
6203	032N	-0.1175	11330	12190	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
14876	074W	-0.1182	19080	20520	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1358	011W	-0.1185	4790	5870	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
8871	041S	-0.121	**88310**	**108800**	16.31	4	12.0	23.2	3.98	4.88	**20.7**	39.0
12820	059E	-0.1219	4260	4930	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
3856	020E	-0.1248	8520	10290	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
13063	060E	-0.1266	24240	28670	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0
1803	012E	-0.1273	7200	8310	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
19508	175N	-0.1276	16210	19380	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
9637	045N	-0.1278	4930	6020	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
16496	094E	-0.1298	**57170**	**66480**	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
1352	011W	-0.1322	7840	9590	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
6523	032S	-0.1329	11380	12680	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
7410	036N	-0.133	3740	4100	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
19315	167W	-0.1341	19340	23600	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
2769	014E	-0.1355	8560	10380	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
19540	175N	-0.1357	6830	8330	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
18446	145S	-0.1361	20330	24850	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
6158	032N	-0.1362	12130	14760	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
9517	043S	-0.1387	20410	23630	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
1289	011E	-0.1406	5820	7110	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
15725	083S	-0.1421	30570	37750	95.02	1	13.0	23.49	**5.18**	**6.49**	8.8	40.0
7488	036S	-0.1423	14400	17870	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
20187	794W	-0.1423	22470	29490	69.12	3	**26.0**	**31.24**	2.13	3.16	8.8	44.0
12831	059E	-0.1437	13940	17070	25.02	10	15.0	22.45	**5.44**	**5.85**	8.8	42.0
7415	036N	-0.1453	5670	6530	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
14841	074E	-0.1454	19080	20520	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
6858	033W	-0.1457	9100	10690	167.53	2	8.0	17.47	**4.67**	**5.02**	12.3	39.0
8246	041N	-0.1457	**88920**	**110780**	19.5	3	13.0	24.58	3.86	4.89	**19.2**	40.0
3857	020E	-0.146	7940	9150	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
1313	011E	-0.148	14100	15760	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
5351	028E	-0.1504	2620	3090	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
4686	024E	-0.1514	14000	15060	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
1857	012W	-0.152	18410	25580	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
19181	164N	-0.152	17960	19320	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
15668	083N	-0.1531	8470	10370	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
9639	045N	-0.154	4120	4600	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0
9427	043S	-0.1572	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	-0.1572	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
19301	167E	-0.1575	22350	27250	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
7481	036S	-0.1584	11960	14230	50.9	7	**16.0**	18.98	1.69	1.79	8.8	39.0
8874	041S	-0.1592	**88310**	**108800**	10.04	4	11.0	23.2	3.98	4.88	**20.7**	39.0
14009	067N	-0.1593	3820	4650	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
14006	067N	-0.1597	5260	6450	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
15885	089N	-0.1603	3380	3640	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
8840	041S	-0.1613	**109490**	**134160**	10.51	3	**19.0**	22.53	**4.85**	**6.6**	**18.1**	43.0
9694	045N	-0.1615	18930	23150	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
20301	X794E	-0.162	3740	4020	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
7483	036S	-0.1633	13440	15310	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
19955	190W	-0.164	25130	27030	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
3446	018E	-0.1644	5080	6320	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
6004	031S	-0.165	7420	9080	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
9428	043S	-0.166	25860	28250	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
1272	011E	-0.1666	4140	5030	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
17664	120N	-0.1666	4970	6090	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
6831	033E	-0.1699	17610	21490	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
7491	036S	-0.1715	6690	8180	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15880	089N	-0.1715	3040	3700	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
6825	033E	-0.1721	8600	10490	55.69	8	13.0	21.98	**4.92**	**5.28**	8.8	38.0
1273	011E	-0.173	4140	5030	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
10733	050W	-0.1737	17090	20560	59.46	4	6.0	20.3	**4.83**	**5.5**	8.8	33.0
19081	158W	-0.174	16960	21050	47.36	5	9.0	24.12	**5.97**	**5.99**	8.8	37.0
9524	043S	-0.1751	15190	18040	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
10639	050E	-0.1766	13530	16720	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
19739	181N	-0.1766	7770	8360	42.98	10	**17.0**	7.59	2.03	2.07	5.2	38.0
3129	016W	-0.1776	36600	43040	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
1855	012W	-0.1782	18410	25580	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
9512	043S	-0.1798	20680	23320	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0
1793	012E	-0.18	4210	5160	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
10721	050W	-0.1814	13530	16720	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
13988	067N	-0.182	13120	16100	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0
10654	050E	-0.1828	21970	27150	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
18425	145N	-0.1842	5700	6130	162.9	3	**18.0**	7.54	2.15	2.18	8.8	38.0
17156	100N	-0.1859	26320	28690	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
2788	014W	-0.1869	8560	10380	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
18361	144N	-0.1881	5050	5780	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
18418	145N	-0.19	4850	5210	86.7	8	**20.0**	7.42	2.95	2.98	7.2	38.0
18333	142E	-0.1925	3400	3850	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
6822	033E	-0.1926	7550	8960	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
14004	067N	-0.1926	3340	3840	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
3453	018E	-0.1948	11540	14140	26.71	9	12.0	22.53	**5.38**	**5.69**	8.8	43.0
9434	043S	-0.1949	29700	31930	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
19550	175N	-0.1956	2230	2660	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
17682	120N	-0.1956	4930	5780	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
9173	043N	-0.1958	**44650**	**53820**	11.73	4	**18.0**	20.54	3.09	3.5	10.3	40.0
3112	016E	-0.1987	**39820**	**48690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
13968	067N	-0.199	1760	2080	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
6522	032S	-0.1993	11380	12680	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
19299	167E	-0.1994	13920	15680	39.85	6	**20.0**	12.64	4.19	4.55	8.8	38.0
8272	041N	-0.1996	**85060**	**94710**	20.34	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
3095	016E	-0.2	5780	6220	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
6566	032S	-0.2003	8930	9110	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
1849	012W	-0.2004	14630	17520	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	-0.2006	14630	17520	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
6544	032S	-0.2011	4680	5030	148.58	4	**30.0**	7.48	2.73	2.76	7.2	44.0
9518	043S	-0.2018	20410	23630	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
7426	036N	-0.2035	14770	18010	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
6800	033E	-0.2059	9100	10690	41.88	8	8.0	17.47	**4.67**	**5.02**	12.3	39.0
8235	041N	-0.206	**88310**	**108800**	32.62	1	11.0	23.2	3.98	4.88	**20.7**	38.0
9160	043N	-0.2062	22070	24650	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
15699	083N	-0.2066	3930	4730	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
13963	067N	-0.2069	2830	3580	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
6580	032S	-0.2077	16150	17940	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
10700	050W	-0.2079	21340	25860	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
7436	036N	-0.2093	13600	16310	38.16	6	**19.0**	19.93	1.76	1.87	8.8	41.0
12449	057N	-0.2093	8110	9940	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
10072	045S	-0.2106	18930	23150	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
1285	011E	-0.2112	4790	5870	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
3901	020W	-0.2114	31680	36130	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
9429	043S	-0.2126	25860	28250	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
14022	067N	-0.2127	10610	12920	93.45	3	11.0	21.77	**5.36**	**5.54**	8.8	41.0
18448	145S	-0.2141	23530	25890	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15635	083N	-0.2143	6080	7330	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
9142	043N	-0.2148	18020	20610	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
13133	060W	-0.2149	**24240**	**28670**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
15739	083S	-0.2162	12430	14950	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
1847	012W	-0.2174	14630	17520	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
8372	041N	-0.2187	31310	35820	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
1796	012E	-0.2193	7430	9100	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0
1281	011E	-0.2204	6490	6980	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
12825	059E	-0.2209	9050	10380	68.72	5	13.0	14.7	**4.83**	**5.07**	8.8	43.0
19745	181N	-0.2211	7120	7580	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0
19249	165E	-0.2217	17460	22790	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
3496	018E	-0.2227	21610	23210	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
20291	L036N	-0.2228	5130	5520	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
8746	041S	-0.2244	31310	35820	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0
18378	144S	-0.2248	9310	10010	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
17678	120N	-0.2263	4710	5300	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
10645	050E	-0.2263	13660	16830	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0
18364	144N	-0.2264	3840	4360	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
12796	059E	-0.2274	3910	4210	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
7587	038N	-0.2281	12070	14790	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
6209	032N	-0.2286	9400	10110	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
3483	018E	-0.2298	38760	41620	47.88	2	**21.0**	7.38	3.84	3.93	8.8	40.0
19179	164N	-0.2298	22000	26960	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
15706	083N	-0.2314	5510	6750	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
19524	175N	-0.2315	7230	7770	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
5348	028E	-0.2318	2620	3090	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
18412	145N	-0.233	20230	24790	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
9519	043S	-0.2352	20410	23630	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
10732	050W	-0.2363	7570	8820	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
6554	032S	-0.237	16010	18730	54.85	1	**21.0**	16.99	**5.47**	**6.16**	8.8	44.0
19238	164S	-0.2378	19650	23860	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
13990	067N	-0.2385	10320	12360	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0
18339	142E	-0.2385	4710	5760	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
1360	011W	-0.2388	4810	5780	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
19591	175S	-0.2388	13340	14340	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
12428	057N	-0.2411	16910	19370	38.68	4	**27.0**	14.55	3.07	3.16	8.8	41.0
9683	045N	-0.2412	31420	38500	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
10717	050W	-0.2414	12500	14930	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
6561	032S	-0.2415	15630	17270	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0
18411	145N	-0.242	20570	25210	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
10082	045S	-0.2425	31420	38500	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
19548	175N	-0.2434	1330	1430	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
12821	059E	-0.2442	6380	7480	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
4680	024E	-0.2444	17820	18440	47.66	3	**27.0**	3.48	3.81	3.83	8.8	45.0
12907	059W	-0.2454	9050	10380	89.5	1	13.0	14.7	**4.83**	**5.07**	8.8	43.0
15888	089N	-0.2458	3380	3640	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
12452	057N	-0.2459	10960	12910	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
3443	018E	-0.2459	2770	3270	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0
1343	011W	-0.246	16430	19240	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
7412	036N	-0.247	3800	4330	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
3840	020E	-0.2483	3760	4530	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
14869	074W	-0.2491	13770	15210	38.82	2	**18.0**	10.46	3.78	4.66	8.8	38.0
1315	011E	-0.2504	14100	15760	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
12625	057S	-0.2506	30510	34470	53.1	1	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
5341	028E	-0.2508	2250	2710	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12819	059E	-0.2516	4260	4930	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
8839	041S	-0.252	**85060**	**94710**	11.02	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
12894	059W	-0.2525	14090	16930	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
9153	043N	-0.2527	19830	22840	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
17213	100S	-0.253	17120	20730	64.2	2	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
19222	164S	-0.2539	19150	20600	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
14880	075N	-0.255	3990	4900	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
9140	043N	-0.2555	18020	20610	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
19270	165W	-0.2562	17460	22790	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
6186	032N	-0.2575	4830	5890	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
19298	167E	-0.2578	13970	16780	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
3464	018E	-0.2578	8300	9160	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
16595	094W	-0.2601	**57170**	**66480**	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
13096	060E	-0.2613	14060	14560	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
1298	011E	-0.2622	7080	8210	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
5346	028E	-0.2644	2410	2960	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0
9659	045N	-0.266	4420	4750	74.06	7	**19.0**	7.47	1.41	1.45	8.8	41.0
13995	067N	-0.2675	6460	6900	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0
3553	018W	-0.2678	5170	5560	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
12448	057N	-0.2705	8110	9940	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
13981	067N	-0.2728	7030	8540	96.71	1	6.0	21.48	**4.71**	**5.13**	10.6	33.0
19309	167W	-0.2756	11210	12670	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
19308	167W	-0.2802	13970	16780	48.45	1	**20.0**	20.11	4.53	**5.04**	8.8	38.0
15650	083N	-0.2807	13200	14200	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
17688	120S	-0.2816	4930	5780	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
8221	041N	-0.2838	**87180**	**103140**	26.27	1	8.0	18.31	3.0	3.43	**17.7**	37.0
19549	175N	-0.2838	2230	2660	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
12434	057N	-0.2847	7030	7560	93.13	3	**24.0**	7.54	2.0	2.05	8.8	40.0
12795	059E	-0.285	5120	6010	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
10662	050E	-0.2859	21340	25860	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
3535	018E	-0.2879	8820	9480	157.82	2	**30.0**	7.48	2.91	2.93	7.2	44.0
10647	050E	-0.295	13660	16830	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
19770	181S	-0.2957	22590	25130	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19269	165W	-0.2974	17460	**22790**	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
15707	083N	-0.2983	5510	6750	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
19310	167W	-0.2991	11210	12670	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
1840	012E	-0.2991	18410	22460	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
6007	031S	-0.3003	13940	17040	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
15688	083N	-0.3024	16170	19250	35.6	3	13.0	19.05	**5.55**	**6.23**	8.8	39.0
4701	024W	-0.3028	12500	13440	48.6	3	**26.0**	7.52	1.0	1.0	8.8	44.0
3462	018E	-0.305	7670	8250	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0
3127	016W	-0.3062	29040	31230	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
13969	067N	-0.3088	1760	2080	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
3102	016E	-0.3093	4070	4980	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
7490	036S	-0.3112	16170	19770	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
12792	059E	-0.3118	4170	4950	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
10069	045S	-0.313	22030	26870	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
19740	181N	-0.3193	6890	7410	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0
9238	043N	-0.3201	26850	32900	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
19080	158W	-0.3211	**19790**	**24210**	21.68	1	9.0	22.33	**5.99**	**5.99**	8.8	37.0
1282	011E	-0.3224	6490	6980	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
19757	181S	-0.3244	10370	11150	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
9506	043S	-0.3256	19650	22850	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
19529	175N	-0.3263	7880	8880	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
19286	167E	-0.3265	14690	17920	32.59	1	15.0	21.99	**4.71**	**5.29**	4.1	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5995	031N	-0.3266	35440	40930	24.67	1	14.0	15.49	**6.61**	**6.75**	5.7	42.0
14015	067N	-0.3281	5800	6680	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
9525	043S	-0.3282	15190	18040	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
15628	083N	-0.3296	7180	7900	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
15879	089N	-0.3312	3100	3790	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
9655	045N	-0.3326	4080	4890	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
19255	165E	-0.3329	8440	10840	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
15636	083N	-0.3345	6080	7330	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
20051	241S	-0.3347	15170	18940	43.98	2	**21.0**	24.85	3.53	3.66	8.8	44.0
1859	012W	-0.3376	18410	25580	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
10644	050E	-0.3391	12500	14930	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
3821	020E	-0.3394	3720	4510	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0
10627	050E	-0.3398	11890	14480	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
6189	032N	-0.3406	7640	9320	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
7411	036N	-0.342	3800	4330	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
1828	012E	-0.3422	14630	17520	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
9165	043N	-0.3437	32760	35240	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
1262	011E	-0.3443	4630	5040	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
20010	241N	-0.3449	8650	10480	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
17665	120N	-0.3464	7700	9440	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
12822	059E	-0.3476	6380	7480	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
14035	067N	-0.3493	5230	6370	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
3590	018W	-0.3513	38760	41620	31.92	1	**21.0**	7.38	3.84	3.93	8.8	40.0
9692	045N	-0.3531	18930	23150	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
3138	016W	-0.3539	9350	11460	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
6129	032N	-0.3539	6600	7920	69.3	3	**27.0**	20.0	2.97	2.99	7.2	43.0
1294	011E	-0.3546	5620	6870	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
1263	011E	-0.3564	4630	5040	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
7428	036N	-0.3569	18880	23620	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
17683	120N	-0.3599	4930	5780	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
15718	083N	-0.3605	3800	4490	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
19544	175N	-0.3615	4190	5070	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
12616	057S	-0.3618	9610	11150	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
9520	043S	-0.3623	20410	23630	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
1836	012E	-0.3633	9880	10620	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
17086	100N	-0.3637	10750	11890	38.21	3	**21.0**	10.6	1.63	1.68	6.1	44.0
15883	089N	-0.3653	3380	3640	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
14874	074W	-0.3657	14540	17820	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
12612	057S	-0.3657	9240	10700	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
17680	120N	-0.366	4710	5300	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
3140	016W	-0.3687	5780	6220	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
6177	032N	-0.3692	12480	15230	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
19723	181N	-0.3695	22590	25130	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
6123	032N	-0.3697	9220	9900	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
9656	045N	-0.3724	4080	4890	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
1255	011E	-0.3738	4880	5450	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
7434	036N	-0.3747	11960	14230	20.64	4	**17.0**	18.98	1.69	1.79	8.8	40.0
10100	045S	-0.3764	17600	20750	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
14014	067N	-0.3784	4530	5450	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
7479	036S	-0.3786	13600	16310	24.17	3	**18.0**	19.93	1.76	1.87	8.8	40.0
9504	043S	-0.3798	19650	22850	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
1820	012E	-0.3803	18410	25580	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
3862	020E	-0.3819	9370	11090	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
5343	028E	-0.3828	2410	2960	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
18413	145N	-0.3843	810	990	290.46	2	**24.0**	22.22	1.07	1.08	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15675	083N	-0.3863	16520	17760	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
7418	036N	-0.3865	8220	10050	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
1821	012E	-0.3866	18410	25580	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
14865	074W	-0.3867	12100	13010	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
1813	012E	-0.3872	4170	5100	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
12619	057S	-0.3875	10960	12910	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
9139	043N	-0.3876	15190	18040	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
3833	020E	-0.3881	6700	8150	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
17672	120N	-0.3885	8970	10060	40.07	3	7.0	12.15	**5.1**	**5.38**	10.6	34.0
9660	045N	-0.3887	4420	4750	53.2	5	**19.0**	7.47	1.41	1.45	8.8	41.0
1311	011E	-0.3926	7410	8520	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
17661	120N	-0.3946	4890	5980	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
12631	057S	-0.3966	23040	25750	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
10073	045S	-0.3982	18930	23150	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0
13105	060E	-0.4012	3510	4450	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
3859	020E	-0.403	9370	11090	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
10649	050E	-0.4032	18760	23130	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
19221	164S	-0.4038	19470	23070	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
7452	036N	-0.4063	17360	18470	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
2770	014E	-0.4085	8560	10380	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0
10108	045S	-0.4097	5730	6780	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
13965	067N	-0.4107	2270	2690	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
15884	089N	-0.4176	3380	3640	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
14882	075N	-0.4194	3440	3990	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
9662	045N	-0.4199	22550	27570	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0
3916	020W	-0.42	7950	9890	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
3097	016E	-0.4227	5780	6220	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
17137	100N	-0.4249	6290	7340	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
10719	050W	-0.4286	12500	14930	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
13076	060E	-0.4295	13620	16510	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
8286	041N	-0.4295	**172590**	**204380**	0.0	0	**26.0**	18.42	**7.0**	**7.0**	8.8	46.0
9701	045N	-0.431	6910	8020	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
9649	045N	-0.4339	4310	4920	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
17089	100N	-0.4339	16350	20460	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
19535	175N	-0.4341	3540	4290	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
9159	043N	-0.4354	19650	22850	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0
14851	074E	-0.4358	6300	6770	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
1829	012E	-0.4388	14630	17520	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
9156	043N	-0.4396	19830	22840	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
13111	060W	-0.4424	14060	14560	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0
19572	175S	-0.444	6480	7280	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
8224	041N	-0.4448	**96850**	**119720**	1.1	1	9.0	23.61	3.28	3.93	**20.0**	37.0
1833	012E	-0.4473	9880	10620	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
10718	050W	-0.4482	12500	14930	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
14883	075N	-0.4523	3660	4430	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
12621	057S	-0.457	11080	13360	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0
18363	144N	-0.4598	3840	4360	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
14017	067N	-0.4622	7060	8660	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
7419	036N	-0.4622	8220	10050	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
9653	045N	-0.4628	3530	4270	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
17100	100N	-0.4636	17790	21760	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
12457	057N	-0.4656	9240	10700	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
1861	012W	-0.467	18410	25580	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0
14002	067N	-0.4678	2780	3470	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
6856	033W	-0.4692	12970	15830	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15704	083N	-0.4696	4000	4880	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
3858	020E	-0.472	7940	9150	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
19551	175N	-0.4791	2230	2660	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
19243	165E	-0.4792	6750	8570	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
3135	016W	-0.4799	4350	4680	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
5345	028E	-0.4799	2410	2960	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
9138	043N	-0.4821	15190	18040	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
4676	024E	-0.4828	12500	13440	16.2	2	**26.0**	7.52	1.0	1.0	8.8	44.0
5342	028E	-0.4844	2250	2710	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
19274	167E	-0.4861	3110	3780	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
3441	018E	-0.4889	3760	4430	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
12794	059E	-0.489	4170	4950	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
19237	164S	-0.4894	22000	26960	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
9146	043N	-0.4933	20410	23630	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
17671	120N	-0.5031	8970	10060	40.5	1	7.0	12.15	**5.1**	**5.38**	10.6	34.0
9424	043S	-0.507	26850	32900	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
14000	067N	-0.5074	2780	3470	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0
14148	067S	-0.5096	18430	25530	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
17659	120N	-0.5106	5280	6420	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
7586	038N	-0.5114	7440	7990	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
3839	020E	-0.5157	3760	4530	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
15657	083N	-0.5189	12430	14950	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
15738	083S	-0.5199	12430	14950	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
7413	036N	-0.5202	4610	4960	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
17105	100N	-0.5211	17120	20730	11.62	1	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
19297	167E	-0.5242	11210	12670	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0
3850	020E	-0.5259	6720	8010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
10640	050E	-0.5312	13530	16720	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
10651	050E	-0.5397	17880	22030	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
1254	011E	-0.5435	4880	5450	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
8821	041S	-0.5438	**89160**	**95730**	0.0	0	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
18331	142E	-0.5517	2780	3200	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
19522	175N	-0.5526	6480	7280	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
9145	043N	-0.5549	20410	23630	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
20011	241N	-0.5642	8650	10480	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
15637	083N	-0.5715	6080	7330	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
15889	089N	-0.5741	3430	4200	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
1345	011W	-0.5748	14100	15760	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
15658	083N	-0.5824	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-0.5824	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
7495	036S	-0.5891	8220	10050	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
6196	032N	-0.5967	11380	12680	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
8849	041S	-0.5993	**97100**	**114220**	0.0	0	**17.0**	17.63	4.33	**5.28**	**19.3**	42.0
1865	012W	-0.5994	11630	15140	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
1814	012E	-0.5996	11630	15140	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
20289	L011E	-0.5997	2380	2560	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
13085	060E	-0.6032	8610	10500	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
1288	011E	-0.6057	5820	7110	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
12618	057S	-0.6089	10960	12910	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
13961	067N	-0.6141	2830	3580	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
8863	041S	-0.6145	**88920**	**110780**	0.0	0	13.0	24.58	3.86	4.89	**19.2**	40.0
8867	041S	-0.6145	**88920**	**110780**	0.0	0	12.0	24.58	3.86	4.89	**19.2**	39.0
8244	041N	-0.6145	**88920**	**110780**	0.0	0	12.0	24.58	3.86	4.89	**19.2**	40.0
18335	142E	-0.6152	3400	3850	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
8233	041N	-0.6153	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8878	041S	-0.6153	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
12455	057N	-0.6202	9610	11150	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0
14884	075N	-0.6203	3660	4430	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
16497	094E	-0.6208	**57170**	**66480**	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
8271	041N	-0.6222	**85060**	**94710**	0.0	0	**19.0**	11.34	3.48	3.82	**23.7**	43.0
3445	018E	-0.6237	2770	3270	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
12613	057S	-0.6242	9240	10700	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
17663	120N	-0.6246	4970	6090	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0
12456	057N	-0.625	9240	10700	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
9647	045N	-0.6404	5530	5950	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
9676	045N	-0.6484	**48750**	**54980**	0.0	0	**25.0**	12.78	3.37	3.49	8.8	43.0
3465	018E	-0.6486	8300	9160	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
8887	041S	-0.6495	**96850**	**119720**	0.0	0	9.0	23.61	3.28	3.93	**20.0**	37.0
15633	083N	-0.6495	4760	5890	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
18332	142E	-0.6511	2780	3200	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
16490	094E	-0.6577	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	-0.6577	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
3096	016E	-0.6589	5780	6220	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0
1354	011W	-0.6613	5820	7110	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
8888	041S	-0.6677	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
8889	041S	-0.6677	**87180**	**103140**	0.0	0	8.0	18.31	3.0	3.43	**17.7**	37.0
8223	041N	-0.6677	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
9443	043S	-0.6729	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9221	043N	-0.6729	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
1276	011E	-0.673	4810	5780	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
20292	L036N	-0.6775	5940	6380	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
18334	142E	-0.6783	3400	3850	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
12814	059E	-0.6811	3890	4400	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
19532	175N	-0.7072	3880	4170	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
13115	060W	-0.71	17070	20660	0.0	0	13.0	21.03	**6.43**	**6.65**	8.8	37.0
18367	144N	-0.7124	3470	4100	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
12855	059E	-0.7206	32120	34510	0.0	0	**28.0**	7.44	**5.36**	**6.21**	8.8	44.0
10691	050W	-0.7241	31470	37760	0.0	0	8.0	19.99	**5.31**	**6.39**	8.8	37.0
10670	050E	-0.7241	31470	37760	0.0	0	8.0	19.99	**5.31**	**6.39**	8.8	37.0
12816	059E	-0.7272	3890	4400	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
9640	045N	-0.7307	4120	4600	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
19547	175N	-0.7318	2270	2740	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
10096	045S	-0.7354	29480	36590	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
15881	089N	-0.7377	3040	3700	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
3109	016E	-0.738	29040	31230	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
10684	050W	-0.7395	28800	31000	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0
17199	100S	-0.7418	42620	49910	0.0	0	**27.0**	17.1	4.07	**5.83**	8.8	44.0
20186	794W	-0.7502	27070	34700	0.0	0	**26.0**	**28.19**	2.37	4.9	8.8	45.0
13962	067N	-0.7517	2830	3580	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
13073	060E	-0.7538	26520	30510	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
9657	045N	-0.7542	4080	4890	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
19872	190E	-0.7554	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	-0.7554	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
14163	067S	-0.7556	13120	16100	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
15702	083N	-0.7559	4010	4910	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
17641	119E	-0.7619	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	-0.7619	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	-0.7619	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	-0.7619	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17650	119W	-0.7619	25300	30940	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1853	012W	-0.7667	24610	35090	0.0	0	7.0	**42.58**	2.16	2.86	8.6	34.0
10667	050E	-0.768	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10694	050W	-0.768	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10693	050W	-0.768	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10668	050E	-0.768	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
13110	060W	-0.7703	24100	28510	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
13967	067N	-0.7751	1760	2080	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0
6833	033E	-0.7799	22800	27660	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
19305	167W	-0.7805	22720	27510	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
18414	145N	-0.7864	21960	26730	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0
1869	012W	-0.7869	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	38.0
10669	050E	-0.7871	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	-0.7871	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
6556	032S	-0.7899	10760	12320	0.0	0	**16.0**	14.5	3.62	3.88	8.8	43.0
10697	050W	-0.7914	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	-0.7914	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
19242	164S	-0.7967	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
4674	024E	-0.7974	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	-0.7974	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
6553	032S	-0.8	10150	11200	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0
2790	014W	-0.8012	10080	12530	0.0	0	5.0	24.31	**4.7**	**5.19**	8.6	32.0
12906	059W	-0.8058	9820	11180	0.0	0	14.0	13.85	**5.15**	**5.4**	8.8	43.0
3568	018W	-0.8083	19350	21220	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
7441	036N	-0.8113	19020	23250	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
6838	033W	-0.8122	9460	10960	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
14867	074W	-0.817	9200	10060	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
1823	012E	-0.817	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	-0.817	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
13113	060W	-0.8205	9020	11000	0.0	0	13.0	21.95	**4.6**	4.95	9.5	37.0
6845	033W	-0.8245	8810	10340	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
19247	165E	-0.8261	17460	22790	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
17212	100S	-0.8295	17120	20730	0.0	0	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
3912	020W	-0.8303	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
19058	158E	-0.8312	16960	21050	0.0	0	9.0	24.12	**5.97**	**5.99**	8.8	37.0
19263	165W	-0.832	8440	10840	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0
12844	059E	-0.8328	16800	20440	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
10666	050E	-0.8342	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	-0.8342	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
13136	060W	-0.8345	8320	8940	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
3602	018W	-0.8349	8300	9160	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
18383	145N	-0.8371	16390	19960	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
7423	036N	-0.8394	16170	19770	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
19576	175S	-0.8394	16170	18730	0.0	0	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
3911	020W	-0.8425	7940	9150	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
1362	011W	-0.8529	7480	7890	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
14167	067S	-0.8531	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
12634	057S	-0.8537	14890	16840	0.0	0	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
1348	011W	-0.8545	7410	8520	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
19273	165W	-0.8554	7370	7930	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
19285	167E	-0.856	14690	17920	0.0	0	15.0	21.99	**4.71**	**5.29**	4.1	37.0
7622	038S	-0.8598	14370	17570	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0
19751	181S	-0.8614	7120	7580	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
6531	032S	-0.8634	7040	7950	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
14164	067S	-0.8636	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
15645	083N	-0.8659	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15744	083S	-0.8659	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
14872	074W	-0.8682	13690	16660	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
13119	060W	-0.8691	13620	16510	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0
1359	011W	-0.8775	6490	6980	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
14161	067S	-0.8783	6460	6900	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0
18380	144S	-0.8899	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.8899	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
10696	050W	-0.891	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.891	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
20052	241S	-0.8932	11850	14430	0.0	0	**20.0**	21.77	1.82	1.95	8.8	43.0
14031	067N	-0.8981	5760	7060	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
17635	119E	-0.8995	11430	13970	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
3566	018W	-0.8999	11400	12230	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
1349	011W	-0.9024	5620	6870	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
19171	164N	-0.9036	11160	13680	0.0	0	**16.0**	22.58	2.54	3.69	8.8	40.0
3100	016E	-0.9053	11050	13540	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0
6563	032S	-0.9055	11040	11870	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6839	033W	-0.9066	10970	13100	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
6569	032S	-0.9072	10930	11170	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
19174	164N	-0.9167	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
1292	011E	-0.9185	10240	12520	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
17684	120N	-0.9251	4930	5780	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
17698	120S	-0.9265	4890	5980	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
1274	011E	-0.9293	4810	5780	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
15746	083S	-0.9311	4760	5890	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
18347	142W	-0.933	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
3861	020E	-0.9339	9370	11090	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
3139	016W	-0.9343	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.9343	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
15747	083S	-0.9352	9300	10840	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0
6846	033W	-0.9357	9270	10680	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
6067	032N	-0.9361	9250	11310	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
12614	057S	-0.9363	9240	10700	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
14868	074W	-0.9371	9200	10060	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
7644	038S	-0.9386	4560	5570	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
8322	041N	-0.9392	13630	14660	0.0	0	**28.0**	7.56	1.47	1.49	8.8	45.0
17690	120S	-0.9414	8970	10060	0.0	0	7.0	12.15	**5.1**	**5.38**	10.6	34.0
6857	033W	-0.9416	8960	10250	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
6567	032S	-0.9422	8930	9110	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
10105	045S	-0.944	4420	4750	0.0	0	**19.0**	7.47	1.41	1.45	8.8	41.0
19170	164N	-0.9455	8760	10540	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
6521	032S	-0.9467	8700	9760	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
2787	014W	-0.9495	8560	10380	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0
3855	020E	-0.9503	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
15734	083S	-0.9514	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-0.9514	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
7494	036S	-0.9566	8220	10050	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
1307	011E	-0.9623	7950	9000	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
1290	011E	-0.9647	7840	9590	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0
17637	119E	-0.965	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.965	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17657	119W	-0.965	7830	9580	0.0	0	**27.0**	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.965	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
18438	145S	-0.9654	7810	8930	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
13972	067N	-0.9731	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1808	012E	-0.9771	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	36.0
18432	145N	-0.9829	3530	3800	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
13982	067N	-0.9836	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
17647	119W	-0.9886	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
17648	119W	-0.9886	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
3852	020E	-0.9914	6720	8010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
7421	036N	-0.9922	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-0.9922	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7422	036N	-0.9922	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
18420	145N	-1.0062	6170	7170	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
15745	083S	-1.0088	6080	7330	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0
7610	038N	-1.0093	6060	6520	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0
18351	144N	-1.0099	6040	6730	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
2779	014E	-1.0143	5890	6770	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
7653	038S	-1.0154	5850	6630	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0
1355	011W	-1.0163	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-1.0163	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
14889	075S	-1.0169	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
10109	045S	-1.019	5730	6780	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
1297	011E	-1.0224	5620	6870	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
17697	120S	-1.0437	4970	6090	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0
5410	028W	-1.049	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	-1.049	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	-1.049	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
1356	011W	-1.0501	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-1.0501	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-1.0501	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
19261	165W	-1.0504	4780	6160	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
18346	142W	-1.053	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	-1.053	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	-1.053	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
19747	181N	-1.0644	4410	5380	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
20294	L142E	-1.0749	4150	4630	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
1270	011E	-1.0856	3900	4480	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
12813	059E	-1.0861	3890	4400	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
3836	020E	-1.0938	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	-1.0938	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
12799	059E	-1.1005	3580	4130	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
18352	144N	-1.1135	3320	4030	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
14888	075N	-1.1369	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
18329	142E	-1.1443	2780	3200	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
18365	144N	-1.2074	1930	2340	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
6538	032S	-1.2101	1900	2040	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0

Southeast Region Needs Tool Table - Entire Region - 05/06/16 -- Preset: Mobility Present

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8290	041N	2.3096	133850	135980	4.8	10	27.0	7.54	7.0	7.0	15.4	46.0
9456	043S	2.1585	94130	97120	77.95	87	27.0	14.27	6.51	7.0	16.4	42.0
9457	043S	2.1585	94130	97120	34.39	10	27.0	14.27	6.51	7.0	16.4	42.0
9207	043N	2.1585	94130	97120	63.52	78	27.0	14.27	6.51	7.0	16.4	42.0
9206	043N	2.1585	94130	97120	131.82	25	27.0	14.27	6.51	7.0	16.4	42.0
8819	041S	2.1343	133850	135980	54.39	109	27.0	7.54	7.0	7.0	15.4	45.0
8291	041N	2.1343	133850	135980	52.8	44	27.0	7.54	7.0	7.0	15.4	45.0
8825	041S	2.1212	133850	137060	248.76	3	26.0	10.34	5.16	5.85	16.0	45.0
8817	041S	2.1089	133200	136740	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
8293	041N	2.1089	133200	136740	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
8294	041N	2.1089	133200	136740	67.7	6	27.0	11.83	5.39	6.28	18.9	45.0
8279	041N	1.999	109490	112150	24.85	9	22.0	10.73	4.34	4.86	22.3	44.0
8278	041N	1.999	109490	112150	102.73	16	22.0	10.73	4.34	4.86	22.3	44.0
8277	041N	1.999	109490	112150	48.66	71	21.0	10.73	4.34	4.86	22.3	44.0
8830	041S	1.999	109490	112150	44.73	15	22.0	10.73	4.34	4.86	22.3	44.0
8832	041S	1.999	109490	112150	49.84	70	21.0	10.73	4.34	4.86	22.3	44.0
9205	043N	1.9831	94130	97120	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
9458	043S	1.9831	94130	97120	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
8285	041N	1.9778	172590	179750	17.13	10	26.0	18.42	7.0	7.0	8.8	45.0
8286	041N	1.9778	172590	179750	0.0	0	26.0	18.42	7.0	7.0	8.8	46.0
8325	041N	1.9612	165850	173200	49.38	11	28.0	21.04	7.0	7.0	8.8	45.0
8326	041N	1.9612	165850	173200	51.85	9	28.0	21.04	7.0	7.0	8.8	45.0
8283	041N	1.9458	133850	137060	42.02	10	26.0	10.34	5.16	5.85	16.0	45.0
8282	041N	1.9458	133850	137060	62.35	92	25.0	10.34	5.16	5.85	16.0	45.0
8826	041S	1.9458	133850	137060	42.89	8	26.0	10.34	5.16	5.85	16.0	45.0
8827	041S	1.9458	133850	137060	21.26	2	25.0	10.34	5.16	5.85	16.0	45.0
8281	041N	1.9458	133850	137060	84.03	5	25.0	10.34	5.16	5.85	16.0	45.0
8824	041S	1.9222	153000	156780	34.43	14	26.0	10.61	7.0	7.0	8.8	45.0
8284	041N	1.9222	153000	156780	12.11	17	26.0	10.61	7.0	7.0	8.8	45.0
8267	041N	1.9175	109490	114680	67.55	12	18.0	22.53	4.85	6.6	18.1	43.0
8269	041N	1.9175	109490	114680	21.89	6	19.0	22.53	4.85	6.6	18.1	43.0
8280	041N	1.9175	114530	118870	24.15	6	24.0	16.9	4.54	5.25	18.8	45.0
8840	041S	1.9175	109490	114680	10.51	3	19.0	22.53	4.85	6.6	18.1	43.0
8841	041S	1.9175	109490	114680	30.02	7	19.0	22.53	4.85	6.6	18.1	43.0
8843	041S	1.9175	109490	114680	86.49	2	18.0	22.53	4.85	6.6	18.1	43.0
8268	041N	1.9175	109490	114680	22.99	10	18.0	22.53	4.85	6.6	18.1	43.0
8266	041N	1.9175	109490	114680	78.81	3	18.0	22.53	4.85	6.6	18.1	43.0
8829	041S	1.9175	114530	118870	48.31	10	24.0	16.9	4.54	5.25	18.8	45.0
8842	041S	1.9175	109490	114680	50.59	19	18.0	22.53	4.85	6.6	18.1	43.0
8299	041N	1.8657	109410	114540	162.4	24	27.0	22.27	4.49	5.39	18.2	44.0
8298	041N	1.8657	109410	114540	43.27	18	27.0	22.27	4.49	5.39	18.2	44.0
8813	041S	1.8657	109410	114540	33.32	14	27.0	22.27	4.49	5.39	18.2	44.0
8856	041S	1.8506	94030	99440	29.5	37	15.0	27.32	4.12	5.53	20.9	41.0
8255	041N	1.8506	94030	99440	26.5	15	15.0	27.32	4.12	5.53	20.9	41.0
8251	041N	1.8506	94030	99440	28.94	17	14.0	27.32	4.12	5.53	20.9	41.0
8858	041S	1.8506	94030	99440	38.64	36	14.0	27.32	4.12	5.53	20.9	41.0
8253	041N	1.8506	94030	99440	18.32	21	15.0	27.32	4.12	5.53	20.9	41.0
8854	041S	1.8506	94030	99440	34.88	28	15.0	27.32	4.12	5.53	20.9	41.0
8250	041N	1.8506	94030	99440	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
8859	041S	1.8506	94030	99440	58.13	96	13.0	27.32	4.12	5.53	20.9	41.0
8857	041S	1.8506	94030	99440	45.18	32	14.0	27.32	4.12	5.53	20.9	41.0
8252	041N	1.8506	94030	99440	22.9	15	14.0	27.32	4.12	5.53	20.9	41.0
9478	043S	1.8365	126050	128050	41.47	66	28.0	7.54	7.0	7.0	8.8	46.0
9187	043N	1.8365	126050	128050	54.36	104	28.0	7.54	7.0	7.0	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8849	041S	1.8332	97100	100950	0.0	0	17.0	17.63	4.33	5.28	19.3	42.0
8851	041S	1.8332	97100	100950	27.17	11	16.0	17.63	4.33	5.28	19.3	42.0
8848	041S	1.8332	97100	100950	49.57	33	17.0	17.63	4.33	5.28	19.3	42.0
8852	041S	1.8332	97100	100950	34.08	19	15.0	17.63	4.33	5.28	19.3	41.0
8850	041S	1.8332	97100	100950	38.86	66	17.0	17.63	4.33	5.28	19.3	42.0
8257	041N	1.8332	97100	100950	98.11	26	16.0	17.63	4.33	5.28	19.3	42.0
8259	041N	1.8332	97100	100950	17.66	22	16.0	17.63	4.33	5.28	19.3	42.0
8258	041N	1.8332	97100	100950	64.22	15	16.0	17.63	4.33	5.28	19.3	42.0
8261	041N	1.8332	97100	100950	64.42	46	17.0	17.63	4.33	5.28	19.3	42.0
16533	094E	1.8047	149300	153740	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0
8329	041N	1.7963	170470	176850	139.36	36	28.0	16.71	7.0	7.0	8.8	43.0
8870	041S	1.789	88310	92630	42.31	31	12.0	23.2	3.98	4.88	20.7	39.0
8871	041S	1.789	88310	92630	16.31	4	12.0	23.2	3.98	4.88	20.7	39.0
8876	041S	1.789	88310	92630	163.08	5	11.0	23.2	3.98	4.88	20.7	38.0
8236	041N	1.789	88310	92630	23.72	8	11.0	23.2	3.98	4.88	20.7	38.0
8235	041N	1.789	88310	92630	32.62	1	11.0	23.2	3.98	4.88	20.7	38.0
8874	041S	1.789	88310	92630	10.04	4	11.0	23.2	3.98	4.88	20.7	39.0
8241	041N	1.789	88310	92630	38.18	24	12.0	23.2	3.98	4.88	20.7	39.0
8873	041S	1.789	88310	92630	44.19	39	11.0	23.2	3.98	4.88	20.7	39.0
8875	041S	1.789	88310	92630	30.11	9	11.0	23.2	3.98	4.88	20.7	39.0
8240	041N	1.789	88310	92630	13.05	8	12.0	23.2	3.98	4.88	20.7	39.0
8237	041N	1.789	88310	92630	40.14	4	11.0	23.2	3.98	4.88	20.7	39.0
8238	041N	1.789	88310	92630	23.37	40	11.0	23.2	3.98	4.88	20.7	39.0
8872	041S	1.789	88310	92630	13.05	5	12.0	23.2	3.98	4.88	20.7	39.0
8239	041N	1.789	88310	92630	19.19	24	12.0	23.2	3.98	4.88	20.7	39.0
8328	041N	1.7858	165850	173200	81.71	21	28.0	21.04	7.0	7.0	8.8	43.0
8327	041N	1.7858	165850	173200	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
9208	043N	1.7795	78080	79320	60.8	117	26.0	7.54	5.2	5.63	13.9	41.0
9209	043N	1.7795	78080	79320	110.93	10	24.0	7.54	5.2	5.63	13.9	41.0
9455	043S	1.7795	78080	79320	57.36	106	26.0	7.54	5.2	5.63	13.9	41.0
9454	043S	1.7795	78080	79320	279.96	81	24.0	7.54	5.2	5.63	13.9	41.0
8837	041S	1.7788	85060	87180	33.05	5	19.0	11.34	3.48	3.82	23.7	43.0
8270	041N	1.7788	85060	87180	71.19	14	19.0	11.34	3.48	3.82	23.7	43.0
8275	041N	1.7788	85060	87180	47.96	56	20.0	11.34	3.48	3.82	23.7	44.0
8272	041N	1.7788	85060	87180	20.34	2	19.0	11.34	3.48	3.82	23.7	43.0
8271	041N	1.7788	85060	87180	0.0	0	19.0	11.34	3.48	3.82	23.7	43.0
8835	041S	1.7788	85060	87180	165.27	8	20.0	11.34	3.48	3.82	23.7	44.0
8274	041N	1.7788	85060	87180	45.48	68	19.0	11.34	3.48	3.82	23.7	43.0
8839	041S	1.7788	85060	87180	11.02	2	19.0	11.34	3.48	3.82	23.7	43.0
8834	041S	1.7788	85060	87180	52.63	60	20.0	11.34	3.48	3.82	23.7	44.0
8836	041S	1.7788	85060	87180	34.79	53	19.0	11.34	3.48	3.82	23.7	43.0
16527	094E	1.7723	120540	122450	338.74	64	27.0	7.53	4.83	5.1	14.5	43.0
16525	094E	1.7723	120540	122450	129.34	8	26.0	7.53	4.83	5.1	14.5	43.0
16526	094E	1.7723	120540	122450	241.0	76	26.0	7.53	4.83	5.1	14.5	43.0
16529	094E	1.7723	120540	122450	127.43	51	27.0	7.53	4.83	5.1	14.5	44.0
16566	094W	1.7723	120540	122450	77.74	93	26.0	7.53	4.83	5.1	14.5	43.0
16568	094W	1.7723	120540	122450	138.58	21	26.0	7.53	4.83	5.1	14.5	43.0
16524	094E	1.7723	120540	122450	137.5	107	26.0	7.53	4.83	5.1	14.5	43.0
16528	094E	1.7723	120540	122450	63.51	14	27.0	7.53	4.83	5.1	14.5	43.0
16569	094W	1.7723	120540	122450	43.88	33	26.0	7.53	4.83	5.1	14.5	43.0
8789	041S	1.7633	158570	163190	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
8788	041S	1.7633	158570	163190	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
8332	041N	1.7633	158570	163190	62.77	53	28.0	13.17	7.0	7.0	8.8	43.0
8333	041N	1.7633	158570	163190	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8331	041N	1.7577	157560	160050	154.19	29	28.0	7.51	7.0	7.0	8.8	43.0
8790	041S	1.7577	157560	160050	301.96	64	28.0	7.51	7.0	7.0	8.8	43.0
8791	041S	1.7577	157560	160050	68.65	45	28.0	7.51	7.0	7.0	8.8	43.0
8330	041N	1.7577	157560	160050	42.73	39	28.0	7.51	7.0	7.0	8.8	43.0
8335	041N	1.743	151040	155990	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
8786	041S	1.743	151040	155990	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
16558	094W	1.7386	164390	169280	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
16537	094E	1.7386	164390	169280	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0
8815	041S	1.7382	112840	114630	57.57	22	27.0	7.53	4.55	4.89	15.2	44.0
8296	041N	1.7382	112840	114630	129.85	34	27.0	7.53	4.55	4.89	15.2	44.0
9190	043N	1.7242	127610	129640	58.17	109	29.0	7.54	4.97	5.38	12.9	46.0
9474	043S	1.7242	127610	129640	68.8	143	29.0	7.54	4.97	5.38	12.9	46.0
8868	041S	1.7103	88920	93520	49.99	9	12.0	24.58	3.86	4.89	19.2	39.0
8243	041N	1.7103	88920	93520	38.4	26	12.0	24.58	3.86	4.89	19.2	39.0
8864	041S	1.7103	88920	93520	21.02	29	12.0	24.58	3.86	4.89	19.2	40.0
8862	041S	1.7103	88920	93520	48.97	36	13.0	24.58	3.86	4.89	19.2	40.0
8865	041S	1.7103	88920	93520	51.99	3	12.0	24.58	3.86	4.89	19.2	40.0
8863	041S	1.7103	88920	93520	0.0	0	13.0	24.58	3.86	4.89	19.2	40.0
8867	041S	1.7103	88920	93520	0.0	0	12.0	24.58	3.86	4.89	19.2	39.0
8245	041N	1.7103	88920	93520	25.22	20	12.0	24.58	3.86	4.89	19.2	40.0
8866	041S	1.7103	88920	93520	31.37	10	12.0	24.58	3.86	4.89	19.2	39.0
8244	041N	1.7103	88920	93520	0.0	0	12.0	24.58	3.86	4.89	19.2	40.0
8247	041N	1.7103	88920	93520	68.92	57	13.0	24.58	3.86	4.89	19.2	40.0
8246	041N	1.7103	88920	93520	19.5	3	13.0	24.58	3.86	4.89	19.2	40.0
16536	094E	1.6914	160130	164890	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
16559	094W	1.6914	160130	164890	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
8318	041N	1.6818	157280	159730	330.29	22	28.0	7.39	6.31	7.0	8.8	45.0
8314	041N	1.6818	157280	159730	28.31	10	28.0	7.39	6.31	7.0	8.8	44.0
8317	041N	1.6818	157280	159730	313.44	42	28.0	7.39	6.31	7.0	8.8	45.0
8316	041N	1.6818	157280	159730	56.62	18	28.0	7.39	6.31	7.0	8.8	45.0
8313	041N	1.6818	157280	159730	24.27	13	28.0	7.39	6.31	7.0	8.8	44.0
8798	041S	1.6818	157280	159730	92.01	153	28.0	7.39	6.31	7.0	8.8	44.0
9477	043S	1.6612	126050	128050	353.37	66	28.0	7.54	7.0	7.0	8.8	46.0
8226	041N	1.6439	80880	82920	56.22	39	9.0	11.51	3.65	4.03	19.7	37.0
8885	041S	1.6439	80880	82920	47.57	28	9.0	11.51	3.65	4.03	19.7	37.0
8227	041N	1.6439	80880	82920	44.72	22	10.0	11.51	3.65	4.03	19.7	37.0
8884	041S	1.6439	80880	82920	69.56	12	10.0	11.51	3.65	4.03	19.7	37.0
8228	041N	1.6439	80880	82920	162.32	8	10.0	11.51	3.65	4.03	19.7	37.0
19477	175N	1.6416	153190	156790	11.59	7	29.0	10.15	6.05	6.99	8.8	43.0
19606	175S	1.6416	153190	156790	27.04	12	29.0	10.15	6.05	6.99	8.8	43.0
9200	043N	1.6384	150470	153010	167.71	268	30.0	7.78	6.1	6.99	8.8	43.0
9199	043N	1.6384	150470	153010	211.34	133	30.0	7.78	6.1	6.99	8.8	43.0
9464	043S	1.6384	150470	153010	529.71	294	30.0	7.78	6.1	6.99	8.8	43.0
9463	043S	1.6384	150470	153010	116.3	168	30.0	7.78	6.1	6.99	8.8	43.0
9476	043S	1.6383	110470	112220	96.01	53	28.0	7.54	4.43	4.74	13.9	46.0
9189	043N	1.6383	110470	112220	235.22	80	29.0	7.54	4.43	4.74	13.9	46.0
9475	043S	1.6383	110470	112220	135.29	66	29.0	7.54	4.43	4.74	13.9	46.0
9188	043N	1.6383	110470	112220	127.33	99	28.0	7.54	4.43	4.74	13.9	46.0
16532	094E	1.6294	149300	153740	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
16531	094E	1.6294	149300	153740	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0
8310	041N	1.6293	151860	156220	111.65	27	28.0	12.41	5.97	7.0	8.8	44.0
8802	041S	1.6293	151860	156220	61.84	92	27.0	12.41	5.97	7.0	8.8	44.0
8803	041S	1.6293	151860	156220	57.89	8	27.0	12.41	5.97	7.0	8.8	44.0
8308	041N	1.6293	151860	156220	148.87	28	27.0	12.41	5.97	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8309	041N	1.6293	151860	156220	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
8772	041S	1.6256	86840	89950	183.52	31	18.0	16.05	3.95	4.6	17.2	38.0
8347	041N	1.6256	86840	89950	42.18	66	18.0	16.05	3.95	4.6	17.2	38.0
8348	041N	1.6256	86840	89950	49.16	6	18.0	16.05	3.95	4.6	17.2	38.0
8773	041S	1.6256	86840	89950	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
8785	041S	1.6217	133230	134780	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
8336	041N	1.6217	133230	134780	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0
8774	041S	1.6105	90920	93790	67.97	67	20.0	14.23	4.11	4.62	15.9	38.0
8346	041N	1.6105	90920	93790	51.31	41	20.0	14.23	4.11	4.62	15.9	38.0
9472	043S	1.6094	111270	113040	107.87	118	29.0	7.54	4.45	4.76	13.3	45.0
9473	043S	1.6094	111270	113040	191.57	95	29.0	7.54	4.45	4.76	13.3	45.0
9192	043N	1.6094	111270	113040	50.7	64	29.0	7.54	4.45	4.76	13.3	45.0
9191	043N	1.6094	111270	113040	115.47	59	29.0	7.54	4.45	4.76	13.3	45.0
8776	041S	1.5834	92060	96090	49.91	3	22.0	19.38	4.08	4.84	12.3	39.0
8337	041N	1.5833	130230	132590	35.31	47	26.0	8.37	6.16	7.0	8.8	39.0
8784	041S	1.5833	130230	132590	60.23	75	26.0	8.37	6.16	7.0	8.8	39.0
16521	094E	1.5706	145640	151110	54.22	100	25.0	16.77	5.63	7.0	8.8	42.0
16522	094E	1.5706	145640	151110	110.56	101	26.0	16.77	5.63	7.0	8.8	43.0
16523	094E	1.5706	145640	151110	365.45	43	26.0	16.77	5.63	7.0	8.8	43.0
16571	094W	1.5706	145640	151110	48.19	64	25.0	16.77	5.63	7.0	8.8	42.0
16570	094W	1.5706	145640	151110	43.35	59	26.0	16.77	5.63	7.0	8.8	43.0
9201	043N	1.5674	143230	145250	59.55	75	29.0	6.55	5.7	6.23	8.8	43.0
9462	043S	1.5674	143230	145250	104.9	140	29.0	6.55	5.7	6.23	8.8	43.0
16534	094E	1.5654	145430	147730	307.49	338	28.0	7.52	5.63	6.25	8.8	45.0
16561	094W	1.5654	145430	147730	689.07	167	29.0	7.52	5.63	6.25	8.8	45.0
8799	041S	1.5606	144300	150910	94.51	25	28.0	21.75	5.57	7.0	8.8	44.0
8312	041N	1.5606	144300	150910	139.28	40	28.0	21.75	5.57	7.0	8.8	44.0
8311	041N	1.5606	144300	150910	226.98	94	28.0	21.75	5.57	7.0	8.8	44.0
8821	041S	1.5606	89160	90550	0.0	0	27.0	7.37	5.88	6.5	8.8	46.0
8800	041S	1.5606	144300	150910	61.9	30	28.0	21.75	5.57	7.0	8.8	44.0
8288	041N	1.5606	89160	90550	41.29	9	27.0	7.37	5.88	6.5	8.8	46.0
8224	041N	1.5381	96850	102090	1.1	1	9.0	23.61	3.28	3.93	20.0	37.0
8887	041S	1.5381	96850	102090	0.0	0	9.0	23.61	3.28	3.93	20.0	37.0
8807	041S	1.5237	120260	122400	65.57	90	27.0	7.77	4.67	4.93	8.8	44.0
8886	041S	1.5195	80880	82920	78.71	16	9.0	11.51	3.65	4.03	19.7	37.0
8225	041N	1.5195	80880	82920	91.15	10	9.0	11.51	3.65	4.03	19.7	37.0
8334	041N	1.5035	123810	125780	109.74	204	27.0	7.54	5.69	6.41	8.8	40.0
8787	041S	1.5035	123810	125780	188.95	325	27.0	7.54	5.69	6.41	8.8	40.0
6035	031S	1.4947	42170	44710	396.15	108	9.0	26.13	6.23	6.52	11.4	37.0
5969	031N	1.4947	42170	44710	221.23	82	9.0	26.13	6.23	6.52	11.4	37.0
8232	041N	1.4573	88490	93680	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
8877	041S	1.4573	88490	93680	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
8879	041S	1.4573	88490	93680	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
8230	041N	1.4573	88490	93680	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
8229	041N	1.4573	88490	93680	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
8881	041S	1.4573	88490	93680	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0
8233	041N	1.4573	88490	93680	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8882	041S	1.4573	88490	93680	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
8878	041S	1.4573	88490	93680	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8234	041N	1.4573	88490	93680	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
8880	041S	1.4573	88490	93680	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
8231	041N	1.4573	88490	93680	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
8780	041S	1.4485	118750	122670	35.84	26	24.0	14.77	5.38	6.7	8.8	39.0
8341	041N	1.4485	118750	122670	38.22	20	24.0	14.77	5.38	6.7	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8355	041N	1.4475	86340	91400	52.0	73	14.0	25.42	4.54	6.43	12.1	37.0
8766	041S	1.4475	86340	91400	94.89	156	14.0	25.42	4.54	6.43	12.1	37.0
16516	094E	1.4441	135420	138360	97.03	183	22.0	9.44	4.96	5.56	8.8	40.0
16574	094W	1.4441	135420	138360	97.97	192	24.0	9.44	4.96	5.56	8.8	41.0
16518	094E	1.4441	135420	138360	91.59	162	24.0	9.44	4.96	5.56	8.8	41.0
16517	094E	1.4441	135420	138360	64.79	120	23.0	9.44	4.96	5.56	8.8	41.0
16575	094W	1.4441	135420	138360	45.11	87	23.0	9.44	4.96	5.56	8.8	41.0
16576	094W	1.4441	135420	138360	47.79	82	22.0	9.44	4.96	5.56	8.8	40.0
16538	094E	1.4307	130770	132840	302.11	204	29.0	7.54	4.98	5.4	8.8	44.0
8264	041N	1.429	95490	99590	35.34	9	18.0	19.01	4.11	5.03	12.3	43.0
8265	041N	1.429	95490	99590	35.05	23	18.0	19.01	4.11	5.03	12.3	43.0
8846	041S	1.429	95490	99590	17.54	10	18.0	19.01	4.11	5.03	12.3	42.0
8847	041S	1.429	95490	99590	35.52	16	18.0	19.01	4.11	5.03	12.3	42.0
8263	041N	1.429	95490	99590	33.89	35	18.0	19.01	4.11	5.03	12.3	42.0
8844	041S	1.429	95490	99590	47.12	7	18.0	19.01	4.11	5.03	12.3	43.0
8845	041S	1.429	95490	99590	65.97	3	18.0	19.01	4.11	5.03	12.3	43.0
8262	041N	1.429	95490	99590	53.41	22	18.0	19.01	4.11	5.03	12.3	42.0
17129	100N	1.415	40200	40450	437.08	87	27.0	2.86	4.18	4.3	19.2	41.0
17192	100S	1.415	40200	40450	510.67	106	27.0	2.86	4.18	4.3	19.2	41.0
8345	041N	1.408	92060	96090	50.45	124	20.0	19.38	4.08	4.84	12.3	39.0
8775	041S	1.408	92060	96090	67.87	179	20.0	19.38	4.08	4.84	12.3	39.0
8338	041N	1.3996	114560	117350	41.51	15	25.0	11.07	5.15	5.93	8.8	39.0
8340	041N	1.3996	114560	117350	21.46	11	24.0	11.07	5.15	5.93	8.8	39.0
8782	041S	1.3996	114560	117350	58.69	99	25.0	11.07	5.15	5.93	8.8	39.0
8781	041S	1.3996	114560	117350	29.43	15	24.0	11.07	5.15	5.93	8.8	39.0
8339	041N	1.3996	114560	117350	39.03	66	25.0	11.07	5.15	5.93	8.8	39.0
16541	094E	1.3806	142280	145380	118.91	108	30.0	9.96	5.59	6.4	7.1	44.0
16553	094W	1.3806	142280	145380	211.54	201	30.0	9.96	5.59	6.4	7.1	44.0
16514	094E	1.3786	127360	131950	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
16513	094E	1.3786	127360	131950	136.45	36	19.0	16.11	4.68	5.57	8.8	39.0
16515	094E	1.3786	127360	131950	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
16578	094W	1.3786	127360	131950	40.14	71	19.0	16.11	4.68	5.57	8.8	39.0
16577	094W	1.3786	127360	131950	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
16579	094W	1.3786	127360	131950	89.4	41	19.0	16.11	4.68	5.57	8.8	39.0
9203	043N	1.3713	123750	129480	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
9460	043S	1.3713	123750	129480	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
20165	794E	1.3622	80550	85390	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
20202	794W	1.3622	80550	85390	34.62	28	30.0	26.03	5.07	6.84	8.2	44.0
9210	043N	1.3618	67520	69700	60.52	55	24.0	14.54	4.46	5.04	10.2	41.0
9453	043S	1.3618	67520	69700	123.91	117	24.0	14.54	4.46	5.04	10.2	41.0
8892	041S	1.359	86100	88610	131.23	5	8.0	13.17	2.98	3.28	18.7	37.0
8218	041N	1.359	86100	88610	67.52	90	7.0	13.17	2.98	3.28	18.7	37.0
8893	041S	1.359	86100	88610	40.59	35	7.0	13.17	2.98	3.28	18.7	37.0
8219	041N	1.359	86100	88610	108.51	2	8.0	13.17	2.98	3.28	18.7	37.0
16588	094W	1.3506	69110	70690	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
16502	094E	1.3506	69110	70690	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
16501	094E	1.3506	69110	70690	69.78	74	13.0	10.42	4.39	4.81	10.1	40.0
16589	094W	1.3506	69110	70690	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
16590	094W	1.3506	69110	70690	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
16503	094E	1.3506	69110	70690	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
8305	041N	1.3484	120260	122400	83.33	87	27.0	7.77	4.67	4.93	8.8	44.0
8306	041N	1.3479	120130	122270	221.75	38	27.0	7.77	4.67	4.93	8.8	44.0
8805	041S	1.3479	120130	122270	51.48	39	27.0	7.77	4.67	4.93	8.8	44.0
8307	041N	1.3479	120130	122270	107.67	98	27.0	7.77	4.67	4.93	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8806	041S	1.3479	120130	122270	157.37	43	27.0	7.77	4.67	4.93	8.8	44.0
9459	043S	1.3453	119960	121850	88.18	126	28.0	7.48	4.66	4.91	8.8	42.0
9204	043N	1.3453	119960	121850	88.6	181	28.0	7.48	4.66	4.91	8.8	42.0
8890	041S	1.3278	87180	90770	214.97	19	8.0	18.31	3.0	3.43	17.7	37.0
8888	041S	1.3278	87180	90770	0.0	0	9.0	18.31	3.0	3.43	17.7	37.0
8221	041N	1.3278	87180	90770	26.27	1	8.0	18.31	3.0	3.43	17.7	37.0
8222	041N	1.3278	87180	90770	34.53	55	8.0	18.31	3.0	3.43	17.7	37.0
8889	041S	1.3278	87180	90770	0.0	0	8.0	18.31	3.0	3.43	17.7	37.0
8223	041N	1.3278	87180	90770	0.0	0	9.0	18.31	3.0	3.43	17.7	37.0
8768	041S	1.3172	78230	80910	32.59	56	16.0	14.24	4.05	4.75	12.1	37.0
8769	041S	1.3172	78230	80910	68.5	52	17.0	14.24	4.05	4.75	12.1	38.0
8353	041N	1.3172	78230	80910	23.9	25	16.0	14.24	4.05	4.75	12.1	37.0
8352	041N	1.3172	78230	80910	70.64	49	17.0	14.24	4.05	4.75	12.1	38.0
8354	041N	1.3172	78230	80910	65.69	73	15.0	14.24	4.05	4.75	12.1	37.0
8767	041S	1.3172	78230	80910	70.22	62	15.0	14.24	4.05	4.75	12.1	37.0
19923	190W	1.3083	40510	42380	1212.13	80	29.0	21.99	6.59	6.79	8.8	42.0
19902	190E	1.3083	40510	42380	1108.97	64	29.0	21.99	6.59	6.79	8.8	42.0
8816	041S	1.2922	126620	128630	35.89	71	27.0	7.54	4.79	5.17	7.8	45.0
8295	041N	1.2922	126620	128630	39.97	61	27.0	7.54	4.79	5.17	7.8	45.0
6034	031S	1.2921	42810	45400	325.37	101	9.0	26.21	6.21	6.49	8.8	37.0
5970	031N	1.2921	42810	45400	381.07	122	9.0	26.21	6.21	6.49	8.8	37.0
16583	094W	1.2905	116480	119830	38.82	7	17.0	12.44	4.38	4.83	8.8	39.0
16509	094E	1.2905	116480	119830	155.28	13	18.0	12.44	4.38	4.83	8.8	39.0
16510	094E	1.2905	116480	119830	63.81	63	18.0	12.44	4.38	4.83	8.8	39.0
16582	094W	1.2905	116480	119830	16.39	17	18.0	12.44	4.38	4.83	8.8	39.0
9451	043S	1.2849	68860	71150	74.33	65	23.0	14.93	4.55	5.33	9.0	40.0
9213	043N	1.2849	68860	71150	37.91	35	22.0	14.93	4.55	5.33	9.0	40.0
9212	043N	1.2849	68860	71150	38.78	42	23.0	14.93	4.55	5.33	9.0	40.0
9450	043S	1.2849	68860	71150	43.29	49	22.0	14.93	4.55	5.33	9.0	40.0
19921	190W	1.2795	39520	40240	498.59	82	29.0	8.38	6.48	6.62	8.8	43.0
19904	190E	1.2795	39520	40240	565.07	114	29.0	8.38	6.48	6.62	8.8	43.0
9179	043N	1.2772	72580	75100	43.31	65	24.0	14.41	4.47	5.16	8.8	42.0
9485	043S	1.2772	72580	75100	28.42	29	25.0	14.41	4.47	5.16	8.8	42.0
9484	043S	1.2772	72580	75100	9.23	11	25.0	14.41	4.47	5.16	8.8	43.0
9180	043N	1.2772	72580	75100	29.43	13	25.0	14.41	4.47	5.16	8.8	43.0
16539	094E	1.2771	157050	164250	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
19924	190W	1.273	38670	39280	590.7	142	29.0	7.5	6.51	6.62	8.8	42.0
19901	190E	1.273	38670	39280	635.01	143	29.0	7.5	6.51	6.62	8.8	42.0
9175	043N	1.2667	55900	57350	65.14	31	21.0	11.07	3.7	4.09	11.9	41.0
9177	043N	1.2667	55900	57350	35.95	32	21.0	11.07	3.7	4.09	11.9	41.0
9487	043S	1.2667	55900	57350	33.96	35	21.0	11.07	3.7	4.09	11.9	41.0
9488	043S	1.2667	55900	57350	37.22	22	21.0	11.07	3.7	4.09	11.9	41.0
9486	043S	1.2667	55900	57350	40.64	35	21.0	11.07	3.7	4.09	11.9	41.0
9176	043N	1.2667	55900	57350	27.59	18	21.0	11.07	3.7	4.09	11.9	41.0
18397	145N	1.2661	37910	39620	460.32	138	28.0	18.17	6.47	6.71	8.8	41.0
19480	175N	1.2602	33640	35200	298.91	11	29.0	22.0	6.89	6.93	8.8	42.0
19900	190E	1.2575	37750	38430	1103.63	175	29.0	8.37	6.46	6.6	8.8	42.0
19925	190W	1.2575	37750	38430	1240.16	182	29.0	8.37	6.46	6.6	8.8	42.0
9448	043S	1.2501	60720	62990	23.59	35	17.0	16.68	3.98	4.66	10.4	39.0
9215	043N	1.2501	60720	62990	32.7	64	19.0	16.68	3.98	4.66	10.4	39.0
9216	043N	1.2501	60720	62990	43.54	67	17.0	16.68	3.98	4.66	10.4	39.0
9449	043S	1.2501	60720	62990	42.55	73	19.0	16.68	3.98	4.66	10.4	39.0
5972	031N	1.2459	39880	42480	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
6032	031S	1.2459	39880	42480	249.16	69	9.0	28.03	6.07	6.45	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6036	031S	1.2448	34270	35660	211.69	49	8.0	16.98	5.12	6.13	11.2	36.0
5968	031N	1.2448	34270	35660	295.24	65	8.0	16.98	5.12	6.13	11.2	36.0
18451	145S	1.2347	35500	37170	647.73	5	27.0	22.28	6.44	6.66	8.8	40.0
18403	145N	1.2347	35500	37170	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
18452	145S	1.2347	35500	37170	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
8770	041S	1.2328	78230	80760	53.93	31	17.0	14.56	3.51	3.98	12.4	38.0
8771	041S	1.2328	78230	80760	47.32	70	17.0	14.56	3.51	3.98	12.4	38.0
8351	041N	1.2328	78230	80760	39.86	22	17.0	14.56	3.51	3.98	12.4	38.0
8350	041N	1.2328	78230	80760	49.56	80	17.0	14.56	3.51	3.98	12.4	38.0
19080	158W	1.2302	19790	20800	21.68	1	9.0	22.33	5.99	5.99	8.8	37.0
18400	145N	1.2171	33390	34960	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
18455	145S	1.2171	33390	34960	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
13115	060W	1.2169	17070	17890	0.0	0	13.0	21.03	6.43	6.65	8.8	37.0
8300	041N	1.2169	106780	107050	161.68	94	27.0	1.18	4.2	4.24	8.8	44.0
8812	041S	1.2169	106780	107050	50.19	28	27.0	1.18	4.2	4.24	8.8	44.0
8891	041S	1.2098	90640	95060	52.49	92	8.0	21.43	3.05	3.6	14.7	37.0
8220	041N	1.2098	90640	95060	41.66	67	8.0	21.43	3.05	3.6	14.7	37.0
18454	145S	1.2057	35860	37540	174.05	30	27.0	22.28	6.15	6.53	8.8	41.0
18401	145N	1.2057	35860	37540	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
18402	145N	1.2057	35860	37540	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
18453	145S	1.2057	35860	37540	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
7449	036N	1.1967	32330	33540	935.65	90	27.0	16.76	6.48	6.68	8.8	45.0
7464	036S	1.1967	32330	33540	485.08	51	27.0	16.76	6.48	6.68	8.8	45.0
8763	041S	1.1931	46130	48210	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
8358	041N	1.1931	46130	48210	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
8357	041N	1.1931	46130	48210	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
8761	041S	1.1931	46130	48210	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
8359	041N	1.1931	46130	48210	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
8360	041N	1.1931	46130	48210	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
8764	041S	1.1931	46130	48210	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
8762	041S	1.1931	46130	48210	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
12854	059E	1.1795	35010	35390	391.14	59	28.0	4.94	6.08	6.21	8.8	44.0
6013	031S	1.1791	33560	34530	622.04	109	13.0	13.05	6.2	6.5	8.8	41.0
5992	031N	1.1791	33560	34530	405.8	60	13.0	13.05	6.2	6.5	8.8	41.0
9471	043S	1.1782	123760	125830	104.3	25	30.0	7.7	3.63	3.78	8.8	45.0
9470	043S	1.1782	123760	125830	163.56	103	30.0	7.7	3.63	3.78	8.8	45.0
16580	094W	1.1682	117840	122080	161.28	46	19.0	15.27	4.31	5.0	7.6	39.0
16512	094E	1.1682	117840	122080	123.65	39	19.0	15.27	4.31	5.0	7.6	39.0
16581	094W	1.1682	117840	122080	52.42	59	19.0	15.27	4.31	5.0	7.6	39.0
16511	094E	1.1682	117840	122080	57.0	54	19.0	15.27	4.31	5.0	7.6	39.0
3492	018E	1.1649	33470	34610	299.57	137	25.0	15.33	6.08	6.44	8.8	41.0
3581	018W	1.1649	33470	34610	99.86	48	25.0	15.33	6.08	6.44	8.8	41.0
19057	158E	1.1619	16960	17900	236.8	18	9.0	24.12	5.97	5.99	8.8	37.0
16507	094E	1.1617	89940	93210	51.34	19	17.0	16.27	3.55	4.02	10.4	39.0
16508	094E	1.1617	89940	93210	23.33	10	17.0	16.27	3.55	4.02	10.4	39.0
16584	094W	1.1617	89940	93210	44.13	45	17.0	16.27	3.55	4.02	10.4	39.0
8754	041S	1.1591	33500	35030	79.31	30	8.0	20.18	2.71	3.19	18.1	39.0
8365	041N	1.1591	33500	35030	21.94	37	9.0	20.18	2.71	3.19	18.1	37.0
8756	041S	1.1591	33500	35030	31.11	30	9.0	20.18	2.71	3.19	18.1	37.0
8755	041S	1.1591	33500	35030	23.91	12	9.0	20.18	2.71	3.19	18.1	38.0
8366	041N	1.1591	33500	35030	27.87	14	9.0	20.18	2.71	3.19	18.1	38.0
8367	041N	1.1591	33500	35030	52.21	16	8.0	20.18	2.71	3.19	18.1	39.0
1869	012W	1.158	10950	11120	0.0	0	8.0	7.49	5.54	5.61	12.0	38.0
19717	181N	1.1562	32610	34120	243.94	23	27.0	22.02	6.08	6.57	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19776	181S	1.1562	32610	34120	264.27	26	27.0	22.02	6.08	6.57	8.8	40.0
13079	060E	1.1513	15880	16130	802.85	3	12.0	7.49	6.19	6.36	8.8	37.0
13116	060W	1.1513	15880	16130	267.62	1	12.0	7.49	6.19	6.36	8.8	37.0
19486	175N	1.1314	25010	25730	324.68	48	28.0	12.28	6.92	6.95	8.8	41.0
16500	094E	1.1294	65750	67830	45.8	63	12.0	14.25	4.24	4.93	8.1	40.0
16591	094W	1.1294	65750	67830	52.77	73	12.0	14.25	4.24	4.93	8.1	40.0
19941	190W	1.1264	52530	54880	100.25	52	25.0	21.26	4.39	6.08	8.8	39.0
20116	341N	1.1248	60110	62870	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
20036	241S	1.1237	31920	32420	636.11	144	28.0	7.42	5.94	6.26	8.8	46.0
20029	241N	1.1237	31920	32420	533.51	158	28.0	7.42	5.94	6.26	8.8	46.0
13135	060W	1.122	14480	15200	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
9202	043N	1.1206	96510	98040	108.98	88	29.0	7.53	3.89	4.11	8.8	43.0
9461	043S	1.1206	96510	98040	153.15	99	29.0	7.53	3.89	4.11	8.8	43.0
18395	145N	1.1186	29270	30580	226.95	15	29.0	21.25	6.16	6.62	8.8	42.0
8216	041N	1.1064	91010	94100	49.13	65	7.0	15.23	2.91	3.3	13.5	37.0
8895	041S	1.1064	91010	94100	45.34	64	7.0	15.23	2.91	3.3	13.5	37.0
8217	041N	1.1064	91010	94100	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
8215	041N	1.1064	91010	94100	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
8896	041S	1.1064	91010	94100	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
3878	020E	1.0995	23370	24460	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
16592	094W	1.098	63030	65240	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
16593	094W	1.098	63030	65240	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
16499	094E	1.098	63030	65240	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
16498	094E	1.098	63030	65240	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
9218	043N	1.0935	50860	52450	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
9447	043S	1.0935	50860	52450	17.85	9	16.0	13.15	3.39	3.78	10.9	39.0
9446	043S	1.0935	50860	52450	51.39	61	15.0	13.15	3.39	3.78	10.9	38.0
9219	043N	1.0935	50860	52450	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
9217	043N	1.0935	50860	52450	48.6	43	16.0	13.15	3.39	3.78	10.9	39.0
9445	043S	1.0935	50860	52450	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
19482	175N	1.0848	33640	35200	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
12649	057S	1.0839	32030	32540	1969.94	26	29.0	7.52	5.61	6.2	8.8	42.0
12415	057N	1.0839	32030	32540	1787.85	69	29.0	7.52	5.61	6.2	8.8	42.0
16543	094E	1.0835	165690	180020	73.47	70	30.0	31.4	4.59	6.34	5.3	44.0
16552	094W	1.0835	165690	180020	228.94	329	30.0	31.4	4.59	6.34	5.3	44.0
10632	050E	1.0806	23030	23650	612.59	29	7.0	11.77	6.78	6.84	8.8	33.0
6554	032S	1.0701	16010	16620	54.85	1	21.0	16.99	5.47	6.16	8.8	44.0
7638	038S	1.0624	31560	32950	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
7593	038N	1.0624	31560	32950	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
9193	043N	1.0538	123760	125830	117.1	36	30.0	7.7	3.63	3.78	8.8	45.0
9194	043N	1.0538	123760	125830	136.67	61	30.0	7.7	3.63	3.78	8.8	45.0
12883	059W	1.052	32120	32620	905.08	66	28.0	7.44	5.36	6.21	8.8	44.0
12855	059E	1.052	32120	32620	0.0	0	28.0	7.44	5.36	6.21	8.8	44.0
19485	175N	1.0518	21030	21910	1070.01	88	29.0	18.4	6.85	6.92	8.8	41.0
19483	175N	1.0503	30600	31890	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
19703	181N	1.0472	20920	21560	1414.84	100	28.0	13.72	6.85	6.91	8.8	41.0
19704	181N	1.0472	20920	21560	309.12	12	28.0	13.72	6.85	6.91	8.8	41.0
19903	190E	1.047	32870	33390	508.14	88	29.0	7.51	5.25	6.15	8.8	43.0
19922	190W	1.047	32870	33390	387.15	86	29.0	7.51	5.25	6.15	8.8	43.0
10691	050W	1.043	31470	32950	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
10670	050E	1.043	31470	32950	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
10675	050E	1.0341	32300	33260	591.01	178	8.0	13.41	5.19	6.19	8.8	36.0
10686	050W	1.0341	32300	33260	321.32	106	8.0	13.41	5.19	6.19	8.8	36.0
16555	094W	1.0196	147580	149920	258.29	252	30.0	7.54	4.24	4.49	5.7	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16554	094W	1.0196	147580	149920	905.46	63	30.0	7.54	4.24	4.49	5.7	44.0
19708	181N	1.0177	19630	20540	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
19767	181S	1.017	30660	31150	595.51	158	26.0	7.53	5.25	6.13	8.8	39.0
19725	181N	1.017	30660	31150	398.72	88	26.0	7.53	5.25	6.13	8.8	39.0
15726	083S	1.0139	30570	32220	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
15681	083N	1.0139	30570	32220	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
15680	083N	1.0139	30570	32220	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
15725	083S	1.0139	30570	32220	95.02	1	13.0	23.49	5.18	6.49	8.8	40.0
12399	057N	1.0136	19510	20380	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
14025	067N	0.9965	30720	33300	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0
14154	067S	0.9965	30720	33300	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
16596	094W	0.9944	57170	59250	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
16595	094W	0.9944	57170	59250	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
16495	094E	0.9944	57170	59250	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
16497	094E	0.9944	57170	59250	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
16496	094E	0.9944	57170	59250	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
12858	059E	0.9903	18600	18820	813.14	219	29.0	5.81	6.83	6.87	8.8	45.0
12865	059E	0.9857	18970	19850	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12879	059W	0.9857	18970	19850	910.61	22	30.0	20.35	6.64	6.77	8.8	44.0
12878	059W	0.9857	18970	19850	1011.79	17	30.0	20.35	6.64	6.77	8.8	44.0
12400	057N	0.9851	18560	19060	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
6829	033E	0.9851	18660	19530	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
10636	050E	0.9844	17630	18360	162.38	2	7.0	18.32	6.3	6.5	9.6	34.0
10725	050W	0.9844	17630	18360	4871.49	16	7.0	18.32	6.3	6.5	9.6	34.0
10635	050E	0.9844	17630	18360	211.1	85	7.0	18.32	6.3	6.5	9.6	33.0
13061	060E	0.9829	19660	20310	181.83	46	10.0	14.75	6.5	6.64	8.8	36.0
19954	190W	0.9785	30600	32030	237.82	72	17.0	20.52	4.94	6.35	8.8	39.0
19869	190E	0.9785	30600	32030	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
8765	041S	0.9777	41110	42220	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
8356	041N	0.9777	41110	42220	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
19484	175N	0.969	36420	38100	436.93	54	29.0	21.99	6.65	6.82	8.8	42.0
15652	083N	0.9629	18930	19530	517.24	54	13.0	14.0	6.47	6.6	8.8	41.0
7595	038N	0.9618	30410	31950	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
7636	038S	0.9618	30410	31950	201.77	74	24.0	22.16	4.84	6.36	8.8	45.0
9222	043N	0.96	42310	43340	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0
9441	043S	0.96	42310	43340	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
9442	043S	0.96	42310	43340	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
9440	043S	0.96	42310	43340	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
9443	043S	0.96	42310	43340	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9223	043N	0.96	42310	43340	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
9221	043N	0.96	42310	43340	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9224	043N	0.96	42310	43340	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0
6812	033E	0.9592	17890	18440	489.69	75	10.0	13.81	6.66	6.75	8.8	39.0
16542	094E	0.9591	165690	180020	96.64	156	30.0	31.4	4.59	6.34	5.3	44.0
3604	018W	0.9517	12300	12900	658.02	8	13.0	21.63	5.42	5.85	8.8	43.0
19217	164S	0.9512	12550	13260	142.88	3	16.0	24.54	5.34	5.8	8.8	38.0
19884	190E	0.951	52530	54880	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
20120	341S	0.9495	60110	62870	176.36	46	30.0	21.76	4.04	4.97	8.8	44.0
12402	057N	0.9438	16960	17230	1296.19	133	30.0	7.43	6.76	6.81	8.8	43.0
9220	043N	0.9419	46570	48140	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
9444	043S	0.9419	46570	48140	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
9467	043S	0.9415	112290	117560	343.02	103	30.0	22.26	3.54	4.06	7.0	44.0
7592	038N	0.9409	26460	27610	520.7	97	22.0	19.24	5.12	6.34	8.8	45.0
7639	038S	0.9409	26460	27610	425.23	73	22.0	19.24	5.12	6.34	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12859	059E	0.9369	16790	16940	871.45	214	29.0	4.23	6.75	6.79	8.8	45.0
19216	164S	0.9337	12630	13230	1546.99	16	15.0	20.9	5.34	5.65	8.6	37.0
19060	158E	0.9304	19790	20800	1463.69	89	9.0	22.33	5.99	5.99	8.8	37.0
19079	158W	0.9304	19790	20800	1821.47	41	9.0	22.33	5.99	5.99	8.8	37.0
19061	158E	0.9304	19790	20800	24.99	25	9.0	22.33	5.99	5.99	8.8	37.0
19062	158E	0.9304	19790	20800	211.22	86	9.0	22.33	5.99	5.99	8.8	37.0
9171	043N	0.9281	44650	46730	91.1	6	17.0	20.54	3.09	3.5	10.3	40.0
9492	043S	0.9281	44650	46730	81.51	10	17.0	20.54	3.09	3.5	10.3	40.0
9173	043N	0.9281	44650	46730	11.73	4	18.0	20.54	3.09	3.5	10.3	40.0
9490	043S	0.9281	44650	46730	26.57	12	18.0	20.54	3.09	3.5	10.3	40.0
9489	043S	0.9281	44650	46730	20.46	37	18.0	20.54	3.09	3.5	10.3	40.0
9491	043S	0.9281	44650	46730	25.81	19	17.0	20.54	3.09	3.5	10.3	40.0
9174	043N	0.9281	44650	46730	34.63	30	18.0	20.54	3.09	3.5	10.3	40.0
9172	043N	0.9281	44650	46730	31.55	15	17.0	20.54	3.09	3.5	10.3	40.0
16504	094E	0.9277	82820	87190	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
16587	094W	0.9277	82820	87190	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
10086	045S	0.927	36450	38740	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
9679	045N	0.927	36450	38740	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
12445	057N	0.9255	30510	31450	724.8	75	21.0	12.98	4.62	5.67	8.8	40.0
12625	057S	0.9255	30510	31450	53.1	1	21.0	12.98	4.62	5.67	8.8	40.0
3509	018E	0.9207	16620	17380	426.1	77	29.0	21.78	6.57	6.78	8.8	43.0
3912	020W	0.9173	8520	8920	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
19608	175S	0.9172	73010	76360	152.93	63	29.0	21.76	3.44	4.05	8.8	43.0
19475	175N	0.9172	73010	76360	26.22	12	29.0	21.76	3.44	4.05	8.8	43.0
13080	060E	0.9171	17070	17890	201.49	10	13.0	21.03	6.43	6.65	8.8	37.0
6845	033W	0.9103	8810	9150	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
14166	067S	0.9079	8810	9010	149.88	2	5.0	9.76	5.11	5.32	10.6	32.0
15653	083N	0.9069	17370	17960	289.25	34	13.0	15.26	6.3	6.5	8.8	41.0
6813	033E	0.9057	16670	16930	501.05	49	10.0	7.5	6.48	6.57	8.8	39.0
10631	050E	0.9056	14350	14710	1349.66	43	7.0	12.06	6.42	6.6	9.6	33.0
5994	031N	0.9033	35440	36670	707.67	99	14.0	15.49	6.61	6.75	5.7	42.0
5995	031N	0.9033	35440	36670	24.67	1	14.0	15.49	6.61	6.75	5.7	42.0
6011	031S	0.9033	35440	36670	45.81	7	14.0	15.49	6.61	6.75	5.7	42.0
6010	031S	0.9033	35440	36670	503.9	30	14.0	15.49	6.61	6.75	5.7	42.0
12905	059W	0.9023	11660	11900	1314.78	36	16.0	8.92	5.27	5.43	8.8	40.0
7640	038S	0.9021	29800	31100	351.97	146	21.0	17.62	4.52	6.22	8.8	44.0
7591	038N	0.9021	29800	31100	245.09	109	21.0	17.62	4.52	6.22	8.8	44.0
9676	045N	0.8993	48750	50120	0.0	0	25.0	12.78	3.37	3.49	8.8	43.0
16540	094E	0.8952	147580	149920	199.42	274	29.0	7.54	4.24	4.49	5.7	44.0
12401	057N	0.8913	15890	16030	2087.68	119	30.0	4.22	6.55	6.63	8.8	43.0
19929	190W	0.8878	30220	30700	892.57	200	28.0	7.51	4.43	5.81	8.8	41.0
19896	190E	0.8878	30220	30700	278.41	66	28.0	7.51	4.43	5.81	8.8	41.0
8760	041S	0.8869	35780	36960	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0
8362	041N	0.8869	35780	36960	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
8361	041N	0.8869	35780	36960	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
8759	041S	0.8869	35780	36960	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
13060	060E	0.8869	16780	17310	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
19762	181S	0.8858	46000	48150	240.36	75	25.0	22.26	4.34	6.34	8.8	39.0
19729	181N	0.8858	46000	48150	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
3598	018W	0.8823	27030	27850	551.75	43	19.0	13.73	4.68	5.92	8.8	39.0
3475	018E	0.8823	27030	27850	1192.91	86	19.0	13.73	4.68	5.92	8.8	39.0
8757	041S	0.8804	35490	37040	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0
8364	041N	0.8804	35490	37040	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
14157	067S	0.8799	10610	11140	307.5	20	11.0	21.77	5.36	5.54	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19893	190E	0.8766	29080	29610	208.43	28	**28.0**	8.39	4.46	**5.75**	8.8	41.0
19932	190W	0.8766	29080	29610	352.83	49	**28.0**	8.39	4.46	**5.75**	8.8	41.0
19308	167W	0.8763	13970	14610	48.45	1	**20.0**	20.11	4.53	**5.04**	8.8	38.0
3593	018W	0.874	46300	47840	**686.19**	**83**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
3480	018E	0.874	46300	47840	548.48	**64**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
20197	794W	0.8738	**44880**	**47900**	165.8	29	**30.0**	**28.92**	3.38	3.96	8.8	43.0
20170	794E	0.8738	**44880**	**47900**	292.59	**55**	**30.0**	**28.92**	3.38	3.96	8.8	43.0
16586	094W	0.8728	**78730**	**81450**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
16506	094E	0.8728	**78730**	**81450**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
16505	094E	0.8728	**78730**	**81450**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
16585	094W	0.8728	**78730**	**81450**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
19707	181N	0.8724	15130	15830	481.19	26	**28.0**	21.94	**6.5**	**6.76**	8.8	41.0
19774	181S	0.8672	28710	30060	303.05	43	**27.0**	22.29	4.4	**6.33**	8.8	40.0
19719	181N	0.8672	28710	30060	442.61	**85**	**27.0**	22.29	4.4	**6.33**	8.8	40.0
19516	175N	0.8658	16170	16740	297.63	34	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
19577	175S	0.8658	16170	16740	401.99	11	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
19576	175S	0.8658	16170	16740	0.0	0	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
17105	100N	0.8634	17120	17940	11.62	1	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17213	100S	0.8634	17120	17940	64.2	2	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17212	100S	0.8634	17120	17940	0.0	0	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17104	100N	0.8634	17120	17940	128.39	9	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
19058	158E	0.8621	16960	17900	0.0	0	9.0	24.12	**5.97**	**5.99**	8.8	37.0
19081	158W	0.8621	16960	17900	47.36	5	9.0	24.12	**5.97**	**5.99**	8.8	37.0
19059	158E	0.8621	16960	17900	240.36	25	9.0	24.12	**5.97**	**5.99**	8.8	37.0
19867	190E	0.8618	29300	30540	239.2	15	**17.0**	18.74	4.32	**6.2**	8.8	39.0
19917	190W	0.8608	30900	31420	388.6	18	**29.0**	7.73	4.21	**5.52**	8.8	43.0
19907	190E	0.8608	30900	31420	541.27	31	**29.0**	7.73	4.21	**5.52**	8.8	43.0
1804	012E	0.8583	10950	11120	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1807	012E	0.8583	10950	11120	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
1805	012E	0.8583	10950	11120	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1806	012E	0.8583	10950	11120	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
12860	059E	0.8544	14530	14710	**2377.34**	**345**	**29.0**	5.78	**6.56**	**6.63**	8.8	45.0
15651	083N	0.8535	15960	16640	351.85	**70**	13.0	18.86	**6.14**	**6.47**	8.8	41.0
10098	045S	0.8513	15050	15860	437.7	40	**22.0**	23.59	**6.32**	**6.63**	8.8	42.0
9666	045N	0.8513	15050	15860	41.25	22	**21.0**	23.59	**6.32**	**6.63**	8.8	42.0
10099	045S	0.8513	15050	15860	280.88	17	**21.0**	23.59	**6.32**	**6.63**	8.8	42.0
13097	060E	0.8472	14970	15640	62.85	17	15.0	19.84	**6.32**	**6.6**	8.8	38.0
10671	050E	0.8458	29420	30800	317.46	**162**	8.0	20.67	4.21	**6.25**	8.8	37.0
10690	050W	0.8458	29420	30800	321.38	**157**	8.0	20.67	4.21	**6.25**	8.8	37.0
14163	067S	0.8456	13120	13800	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
13988	067N	0.8456	13120	13800	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0
3880	020E	0.8455	14780	15470	**5576.46**	**62**	13.0	22.26	**6.35**	**6.69**	8.8	42.0
3911	020W	0.844	7940	8210	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
3885	020E	0.8403	14290	14520	**1018.83**	**63**	12.0	7.56	**6.49**	**6.59**	8.8	42.0
9439	043S	0.8386	**41580**	**44670**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
9438	043S	0.8386	**41580**	**44670**	84.96	42	12.0	**31.63**	2.08	2.51	13.6	38.0
9225	043N	0.8386	**41580**	**44670**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
10732	050W	0.836	7570	7850	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
3904	020W	0.8328	29230	30620	331.08	42	13.0	20.97	4.15	**6.23**	8.8	41.0
3868	020E	0.8328	29230	30620	394.74	38	13.0	20.97	4.15	**6.23**	8.8	41.0
3903	020W	0.8255	29130	30190	179.91	39	13.0	16.31	4.13	**6.1**	8.8	41.0
3869	020E	0.8255	29130	30190	245.4	**57**	13.0	16.31	4.13	**6.1**	8.8	41.0
19931	190W	0.8249	27680	28120	**611.51**	**123**	**28.0**	7.51	4.28	4.71	8.8	41.0
19894	190E	0.8249	27680	28120	281.62	**54**	**28.0**	7.51	4.28	4.71	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13055	060E	0.8223	14480	15200	61.06	25	9.0	21.82	**6.22**	**6.57**	8.8	36.0
13134	060W	0.8223	14480	15200	92.14	5	9.0	21.82	**6.22**	**6.57**	8.8	36.0
19242	164S	0.8219	10350	10520	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19775	181S	0.8209	27340	28610	325.14	**64**	**27.0**	22.02	4.25	**6.17**	8.8	40.0
19718	181N	0.8209	27340	28610	269.63	50	**27.0**	22.02	4.25	**6.17**	8.8	40.0
12862	059E	0.8194	13870	14310	**1602.77**	**81**	**29.0**	14.28	**6.39**	**6.67**	8.8	46.0
9181	043N	0.8186	**44180**	**46250**	53.02	22	**25.0**	22.25	3.18	3.6	8.8	43.0
9482	043S	0.8186	**44180**	**46250**	32.83	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9483	043S	0.8186	**44180**	**46250**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9182	043N	0.8186	**44180**	**46250**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0
9183	043N	0.8186	**44180**	**46250**	441.87	**121**	**25.0**	22.25	3.18	3.6	8.8	43.0
19515	175N	0.8182	15160	15630	**709.19**	**59**	**20.0**	13.92	**6.05**	**6.32**	8.8	38.0
3882	020E	0.8173	13870	13950	546.67	**79**	12.0	2.96	**6.42**	**6.49**	8.8	42.0
7594	038N	0.8171	28300	29410	323.08	**101**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
9197	043N	0.8171	**112290**	**117560**	460.77	**135**	**30.0**	22.26	3.54	4.06	7.0	44.0
7637	038S	0.8171	28300	29410	375.58	**146**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
6828	033E	0.8161	14260	14920	201.54	6	13.0	21.95	**6.23**	**6.64**	8.8	38.0
14024	067N	0.8147	28020	30100	230.72	46	11.0	**34.4**	4.12	**6.39**	8.8	40.0
14155	067S	0.8147	28020	30100	519.13	**88**	11.0	**34.4**	4.12	**6.39**	8.8	40.0
15679	083N	0.8144	27060	28500	**1191.63**	44	13.0	23.17	4.23	**6.17**	8.8	40.0
15727	083S	0.8144	27060	28500	238.33	5	13.0	23.17	4.23	**6.17**	8.8	40.0
12906	059W	0.8137	9820	10130	0.0	0	14.0	13.85	**5.15**	**5.4**	8.8	43.0
19487	175N	0.8057	18260	19110	**731.33**	**131**	**28.0**	22.02	**6.75**	**6.87**	8.8	41.0
17099	100N	0.8051	27930	29120	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
17199	100S	0.8045	42620	44250	0.0	0	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17200	100S	0.8045	42620	44250	220.57	47	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17122	100N	0.8045	42620	44250	441.15	**82**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17123	100N	0.8045	42620	44250	133.92	14	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17198	100S	0.8045	42620	44250	**746.12**	**64**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
3576	018W	0.8016	26690	27890	139.04	25	**27.0**	21.28	4.2	**6.05**	8.8	42.0
3497	018E	0.8016	26690	27890	189.6	38	**27.0**	21.28	4.2	**6.05**	8.8	42.0
19724	181N	0.7991	26810	27230	461.51	41	**26.0**	7.5	4.21	4.41	8.8	40.0
19768	181S	0.7991	26810	27230	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
19215	164S	0.7978	10010	10470	**1902.09**	17	15.0	21.98	**4.96**	**5.35**	8.8	37.0
3121	016W	0.7967	**43550**	**44710**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
3122	016W	0.7967	**43550**	**44710**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
3113	016E	0.7967	**43550**	**44710**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0
3114	016E	0.7967	**43550**	**44710**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
6016	031S	0.7964	34690	35690	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
5989	031N	0.7964	34690	35690	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
10634	050E	0.7955	14140	14360	157.57	3	7.0	7.57	**6.14**	**6.3**	8.8	33.0
16493	094E	0.7934	**46200**	**48190**	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
16602	094W	0.7934	**46200**	**48190**	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
16598	094W	0.7934	**46200**	**48190**	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
16600	094W	0.7934	**46200**	**48190**	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
16490	094E	0.7934	**46200**	**48190**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16599	094W	0.7934	**46200**	**48190**	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
16494	094E	0.7934	**46200**	**48190**	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
16491	094E	0.7934	**46200**	**48190**	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	0.7934	**46200**	**48190**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16489	094E	0.7934	**46200**	**48190**	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
16492	094E	0.7934	**46200**	**48190**	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
16597	094W	0.7934	**46200**	**48190**	62.09	**52**	11.0	19.0	3.11	3.58	8.5	41.0
12839	059E	0.7919	42780	44820	331.47	**97**	**20.0**	20.94	3.98	**6.02**	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12899	059W	0.7919	42780	44820	191.02	77	20.0	20.94	3.98	6.02	8.8	40.0
19930	190W	0.7897	26440	26860	718.73	172	28.0	7.53	4.19	4.36	8.8	41.0
19895	190E	0.7897	26440	26860	994.01	242	28.0	7.53	4.19	4.36	8.8	41.0
19598	175S	0.7872	26110	27320	591.45	65	27.0	21.98	4.17	5.91	8.8	40.0
19492	175N	0.7872	26110	27320	813.61	110	27.0	21.98	4.17	5.91	8.8	40.0
15688	083N	0.7865	16170	16890	35.6	3	13.0	19.05	5.55	6.23	8.8	39.0
15689	083N	0.7865	16170	16890	118.66	11	13.0	19.05	5.55	6.23	8.8	39.0
3490	018E	0.7853	42530	44100	406.3	161	24.0	16.48	3.97	5.43	8.8	40.0
3583	018W	0.7853	42530	44100	229.08	93	24.0	16.48	3.97	5.43	8.8	40.0
19700	181N	0.7846	14150	14580	360.07	32	29.0	13.78	6.02	6.46	8.8	43.0
17205	100S	0.7817	41270	43210	250.03	66	27.0	20.74	4.01	5.8	8.8	44.0
17114	100N	0.7817	41270	43210	338.28	82	27.0	20.74	4.01	5.8	8.8	44.0
6049	032N	0.7815	11440	11980	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
3870	020E	0.7807	28110	29030	318.43	51	13.0	14.62	3.97	5.68	8.8	41.0
3902	020W	0.7807	28110	29030	95.53	13	13.0	14.62	3.97	5.68	8.8	41.0
6808	033E	0.7796	26040	26660	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0
6852	033W	0.7796	26040	26660	487.32	51	10.0	10.68	4.16	4.41	8.8	39.0
3498	018E	0.7774	26010	26420	344.3	60	27.0	7.42	4.16	4.3	8.8	42.0
3575	018W	0.7774	26010	26420	251.25	40	27.0	7.42	4.16	4.3	8.8	42.0
13124	060W	0.7773	26930	28370	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
13071	060E	0.7773	26930	28370	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
8809	041S	0.7756	40640	42530	219.91	11	27.0	22.02	3.15	3.62	8.8	44.0
8303	041N	0.7756	40640	42530	219.91	19	27.0	22.02	3.15	3.62	8.8	44.0
19926	190W	0.7756	37040	38750	871.16	128	29.0	22.0	3.33	3.6	8.8	42.0
19927	190W	0.7756	37040	38750	4530.01	112	29.0	22.0	3.33	3.6	8.8	42.0
17106	100N	0.7753	14950	15590	176.41	41	21.0	18.93	5.73	5.99	8.8	43.0
6853	033W	0.7751	25710	26880	844.19	145	10.0	20.03	4.14	5.37	8.8	39.0
6807	033E	0.7751	25710	26880	945.9	156	10.0	20.03	4.14	5.37	8.8	39.0
19513	175N	0.7732	14770	15010	1292.07	73	20.0	7.52	5.8	6.13	8.8	38.0
19514	175N	0.7732	14770	15010	447.11	98	20.0	7.52	5.8	6.13	8.8	38.0
19578	175S	0.7732	14770	15010	592.2	34	20.0	7.52	5.8	6.13	8.8	38.0
6105	032N	0.7703	16010	16620	70.48	44	19.0	16.99	5.47	6.16	8.8	43.0
12898	059W	0.7681	41430	43240	201.56	98	20.0	19.29	3.93	5.38	8.8	40.0
12840	059E	0.7681	41430	43240	410.18	206	20.0	19.29	3.93	5.38	8.8	40.0
6175	032N	0.7678	15870	16470	148.01	38	28.0	16.82	5.48	6.08	8.8	42.0
12848	059E	0.766	29370	30860	390.33	163	25.0	22.17	3.77	6.14	8.8	43.0
12889	059W	0.766	29370	30860	128.81	54	25.0	22.17	3.77	6.14	8.8	43.0
13122	060W	0.7657	26520	27410	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
17119	100N	0.765	40490	41470	419.18	218	27.0	10.99	3.99	4.21	8.8	44.0
20034	241S	0.7634	25490	25890	372.46	51	29.0	7.38	4.13	4.25	8.8	45.0
20031	241N	0.7634	25490	25890	205.5	30	29.0	7.38	4.13	4.25	8.8	45.0
6827	033E	0.763	13510	14290	197.64	26	13.0	25.09	5.96	6.6	8.8	38.0
15683	083N	0.7623	25160	26530	375.73	17	13.0	23.77	4.11	5.54	8.8	40.0
15723	083S	0.7623	25160	26530	380.83	15	13.0	23.77	4.11	5.54	8.8	40.0
18396	145N	0.7611	29100	30450	952.31	79	29.0	22.03	3.77	6.3	8.8	42.0
13113	060W	0.7602	9020	9470	0.0	0	13.0	21.95	4.6	4.95	9.5	37.0
1359	011W	0.7597	6490	6590	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
7588	038N	0.7588	12070	12650	146.61	5	20.0	22.54	4.2	4.7	8.8	44.0
7643	038S	0.7588	12070	12650	586.43	8	20.0	22.54	4.2	4.7	8.8	44.0
14164	067S	0.7567	7030	7370	0.0	0	6.0	21.48	4.71	5.13	10.6	33.0
13981	067N	0.7567	7030	7370	96.71	1	6.0	21.48	4.71	5.13	10.6	33.0
13112	060W	0.7562	17640	18460	78.16	11	15.0	22.05	5.05	5.83	8.8	38.0
13094	060E	0.7562	17640	18460	82.15	54	15.0	22.05	5.05	5.83	8.8	38.0
10684	050W	0.756	28800	29260	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10676	050E	0.756	28800	29260	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
10685	050W	0.756	28800	29260	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
3120	016W	0.7474	**41320**	**42750**	16.22	7	**17.0**	14.38	3.01	3.32	8.8	39.0
3115	016E	0.7474	**41320**	**42750**	19.7	26	**17.0**	14.38	3.01	3.32	8.8	39.0
8750	041S	0.7473	31310	32370	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
8372	041N	0.7473	31310	32370	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
8747	041S	0.7473	31310	32370	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0
8746	041S	0.7473	31310	32370	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0
8373	041N	0.7473	31310	32370	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
8745	041S	0.7473	31310	32370	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
8374	041N	0.7473	31310	32370	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
8749	041S	0.7473	31310	32370	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
8748	041S	0.7473	31310	32370	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0
8375	041N	0.7473	31310	32370	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
8371	041N	0.7473	31310	32370	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
2790	014W	0.7454	10080	10640	0.0	0	5.0	24.31	**4.7**	**5.19**	8.6	32.0
3898	020W	0.7444	37830	39020	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
3874	020E	0.7444	37830	39020	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
19876	190E	0.7413	37350	39080	151.4	**68**	**21.0**	20.48	3.16	3.59	8.8	39.0
19949	190W	0.7413	37350	39080	107.55	**62**	**21.0**	20.48	3.16	3.59	8.8	39.0
17107	100N	0.7402	13940	14640	143.53	27	**21.0**	22.17	**5.68**	**5.98**	8.8	42.0
19877	190E	0.7391	37470	38560	159.68	**94**	**20.0**	12.28	3.16	3.43	8.8	39.0
19948	190W	0.7391	37470	38560	165.49	**85**	**20.0**	12.28	3.16	3.43	8.8	39.0
10667	050E	0.738	36640	38480	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10694	050W	0.738	36640	38480	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10693	050W	0.738	36640	38480	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10668	050E	0.738	36640	38480	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
17197	100S	0.7373	38820	39690	353.11	**75**	**27.0**	9.97	3.94	4.07	8.8	44.0
17124	100N	0.7373	38820	39690	107.0	17	**27.0**	9.97	3.94	4.07	8.8	44.0
10091	045S	0.7363	44040	44970	370.98	**133**	**25.0**	9.72	3.65	4.51	8.8	43.0
9674	045N	0.7363	44040	44970	264.98	**100**	**25.0**	9.72	3.65	4.51	8.8	43.0
17196	100S	0.7346	38600	39760	316.51	45	**27.0**	13.63	3.93	4.13	8.8	42.0
17125	100N	0.7346	38600	39760	173.18	18	**27.0**	13.63	3.93	4.13	8.8	42.0
14847	074E	0.7342	13770	14080	500.21	36	**18.0**	10.46	3.78	4.66	8.8	38.0
14869	074W	0.7342	13770	14080	38.82	2	**18.0**	10.46	3.78	4.66	8.8	38.0
8753	041S	0.7328	30920	31910	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
8370	041N	0.7328	30920	31910	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
8368	041N	0.7328	30920	31910	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
8752	041S	0.7328	30920	31910	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
8369	041N	0.7328	30920	31910	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
8751	041S	0.7328	30920	31910	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
12907	059W	0.7323	9050	9350	89.5	1	13.0	14.7	**4.83**	**5.07**	8.8	43.0
19905	190E	0.7316	29800	30270	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
19886	190E	0.7316	39540	40300	192.28	22	**27.0**	8.85	3.87	3.98	8.8	39.0
19939	190W	0.7316	39540	40300	147.04	16	**27.0**	8.85	3.87	3.98	8.8	39.0
19920	190W	0.7316	29800	30270	**883.09**	35	**29.0**	7.52	3.6	4.81	8.8	43.0
19490	175N	0.7295	23990	25110	414.21	**58**	**28.0**	22.01	4.05	4.5	8.8	41.0
19600	175S	0.7295	23990	25110	356.13	**52**	**28.0**	22.01	4.05	4.5	8.8	41.0
10633	050E	0.7283	13500	14140	426.08	4	7.0	22.52	**5.7**	**6.45**	8.8	33.0
9466	043S	0.7266	**67890**	**71070**	535.18	**106**	**30.0**	22.27	2.76	3.22	8.8	44.0
9465	043S	0.7266	**67890**	**71070**	285.4	**126**	**30.0**	22.27	2.76	3.22	8.8	44.0
3875	020E	0.724	37160	38340	298.73	**74**	13.0	14.29	3.96	4.14	8.8	41.0
3897	020W	0.724	37160	38340	317.4	**68**	13.0	14.29	3.96	4.14	8.8	41.0
10089	045S	0.7239	48750	50120	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10090	045S	0.7239	48750	50120	**1204.12**	**59**	**25.0**	12.78	3.37	3.49	8.8	43.0
17096	100N	0.7233	24880	26240	**1403.55**	13	**21.0**	23.91	3.92	**5.06**	8.8	44.0
17097	100N	0.7233	24880	26240	198.84	21	**21.0**	23.91	3.92	**5.06**	8.8	44.0
19230	164S	0.7227	25210	25610	458.7	35	**18.0**	7.58	3.93	4.05	8.8	39.0
19187	164N	0.7227	25210	25610	179.96	31	**18.0**	7.58	3.93	4.05	8.8	39.0
19928	190W	0.7222	28370	28810	**645.51**	**153**	**29.0**	7.51	3.66	4.63	8.8	42.0
19897	190E	0.7222	28370	28810	575.72	**142**	**29.0**	7.51	3.66	4.63	8.8	42.0
20043	241S	0.7193	37680	38590	380.0	**108**	**27.0**	10.93	3.91	4.04	8.8	46.0
20022	241N	0.7193	37680	38590	315.69	**96**	**27.0**	10.93	3.91	4.04	8.8	46.0
6562	032S	0.7181	14080	14310	**6326.4**	41	14.0	7.53	**5.53**	**5.99**	8.8	42.0
6092	032N	0.7181	14080	14310	550.74	**80**	14.0	7.53	**5.53**	**5.99**	8.8	42.0
20025	241N	0.7178	37680	38330	193.95	38	**27.0**	8.25	3.91	4.0	8.8	46.0
20040	241S	0.7178	37680	38330	163.33	30	**27.0**	8.25	3.91	4.0	8.8	46.0
3590	018W	0.7166	38760	39360	31.92	1	**21.0**	7.38	3.84	3.93	8.8	40.0
3485	018E	0.7166	38760	39360	383.01	7	**21.0**	7.38	3.84	3.93	8.8	40.0
3484	018E	0.7166	38760	39360	226.78	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3483	018E	0.7166	38760	39360	47.88	2	**21.0**	7.38	3.84	3.93	8.8	40.0
3589	018W	0.7166	38760	39360	137.38	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3486	018E	0.7166	38760	39360	359.07	5	**21.0**	7.38	3.84	3.93	8.8	40.0
6015	031S	0.7162	36660	37790	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
5990	031N	0.7162	36660	37790	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
9678	045N	0.7157	18050	18340	264.33	17	**26.0**	7.53	3.14	3.31	8.8	44.0
15648	083N	0.7138	23890	25070	**806.47**	26	13.0	21.64	3.97	4.39	8.8	41.0
15742	083S	0.7138	23890	25070	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
20045	241S	0.7133	37130	38750	228.88	**81**	**26.0**	19.31	3.89	4.16	8.8	45.0
20020	241N	0.7133	37130	38750	191.76	**55**	**26.0**	19.31	3.89	4.16	8.8	45.0
12420	057N	0.7119	28060	28550	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
6050	032N	0.7109	12340	12490	303.81	**55**	7.0	5.51	3.92	4.37	8.8	36.0
6581	032S	0.7109	12340	12490	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
10615	050E	0.7102	17090	17880	336.95	23	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10733	050W	0.7102	17090	17880	59.46	4	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10616	050E	0.7102	17090	17880	65.22	41	6.0	20.3	**4.83**	**5.5**	8.8	33.0
12831	059E	0.7084	13940	14600	25.02	10	15.0	22.45	**5.44**	**5.85**	8.8	42.0
14153	067S	0.7081	24410	25360	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
14026	067N	0.7081	24410	25360	227.76	**58**	11.0	16.76	3.9	4.18	8.8	39.0
17127	100N	0.7068	36870	37870	363.21	**72**	**27.0**	12.34	3.89	4.02	8.8	42.0
17194	100S	0.7068	36870	37870	497.02	**136**	**27.0**	12.34	3.89	4.02	8.8	42.0
3571	018W	0.7067	23140	24220	338.53	20	**28.0**	22.04	4.01	4.33	8.8	43.0
3502	018E	0.7067	23140	24220	**631.92**	45	**28.0**	22.04	4.01	4.33	8.8	43.0
19228	164S	0.7052	24270	25380	124.52	25	**18.0**	21.76	3.89	4.4	8.8	39.0
19188	164N	0.7052	24270	25380	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
19189	164N	0.7052	24270	25380	76.05	13	**18.0**	21.76	3.89	4.4	8.8	39.0
19229	164S	0.7052	24270	25380	185.16	37	**18.0**	21.76	3.89	4.4	8.8	39.0
12852	059E	0.7049	26990	28210	260.68	24	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12885	059W	0.7049	26990	28210	274.4	32	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12853	059E	0.7049	26990	28210	543.47	33	**27.0**	21.49	3.65	**5.49**	8.8	44.0
18459	145S	0.7048	26640	28310	**4171.06**	**103**	**29.0**	**29.88**	3.66	**6.39**	8.8	42.0
10092	045S	0.7031	42050	43500	399.77	**116**	**25.0**	15.41	3.57	4.59	8.8	43.0
9673	045N	0.7031	42050	43500	301.45	**123**	**25.0**	15.41	3.57	4.59	8.8	43.0
20030	241N	0.7021	23240	23600	**1078.16**	**59**	**29.0**	7.44	4.01	4.1	8.8	45.0
20035	241S	0.7021	23240	23600	415.29	19	**29.0**	7.44	4.01	4.1	8.8	45.0
6555	032S	0.6972	11220	11750	186.25	21	**18.0**	22.28	4.03	4.36	8.8	43.0
19940	190W	0.6967	37450	38150	187.45	**52**	**27.0**	8.52	3.81	3.9	8.8	39.0
19885	190E	0.6967	37450	38150	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15676	083N	0.6966	16520	16780	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15677	083N	0.6966	16520	16780	235.89	26	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15675	083N	0.6966	16520	16780	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
15729	083S	0.6966	16520	16780	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
17118	100N	0.695	36410	36940	**666.89**	**164**	**28.0**	6.87	3.87	3.94	8.8	44.0
20019	241N	0.6936	35900	37560	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
20046	241S	0.6936	35900	37560	295.25	**94**	**26.0**	20.45	3.86	4.1	8.8	45.0
18461	145S	0.6893	27130	28390	308.01	39	**30.0**	22.01	3.56	**6.02**	8.8	43.0
18390	145N	0.6893	27130	28390	308.01	40	**30.0**	22.01	3.56	**6.02**	8.8	43.0
19769	181S	0.6882	22590	23160	142.48	5	**26.0**	11.24	3.99	4.11	8.8	40.0
19770	181S	0.6882	22590	23160	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19722	181N	0.6882	22590	23160	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
19723	181N	0.6882	22590	23160	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
3488	018E	0.6876	37070	37270	354.33	**95**	**23.0**	2.54	3.8	3.82	8.8	40.0
3585	018W	0.6876	37070	37270	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
3844	020E	0.6868	15400	15970	531.92	37	13.0	16.62	**4.99**	**5.83**	8.8	38.0
19310	167W	0.6862	11210	11560	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
19309	167W	0.6862	11210	11560	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
6018	031S	0.6857	34630	36260	332.01	**56**	12.0	22.26	3.9	4.13	8.8	41.0
5987	031N	0.6857	34630	36260	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
17206	100S	0.6847	35420	36850	**845.13**	**62**	**27.0**	18.04	3.85	4.04	8.8	44.0
17113	100N	0.6847	35420	36850	472.28	37	**27.0**	18.04	3.85	4.04	8.8	44.0
19721	181N	0.6834	22430	23000	**1129.84**	32	**26.0**	11.28	3.98	4.1	8.8	40.0
19771	181S	0.6834	22430	23000	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
1808	012E	0.6829	10950	11120	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	36.0
9699	045N	0.6824	15930	16520	150.54	**53**	8.0	16.38	**4.86**	**5.85**	8.8	41.0
3482	018E	0.6815	36690	37270	**910.46**	**111**	**21.0**	7.47	3.78	3.86	8.8	40.0
3591	018W	0.6815	36690	37270	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
7619	038N	0.6809	14480	15160	**1743.24**	36	**30.0**	22.24	**6.39**	**6.71**	7.2	45.0
10673	050E	0.6796	37390	39140	**836.77**	**206**	8.0	20.59	3.36	3.84	7.7	37.0
10688	050W	0.6796	37390	39140	563.94	**134**	8.0	20.59	3.36	3.84	7.7	37.0
10689	050W	0.6796	37390	39140	143.02	**80**	8.0	20.59	3.36	3.84	7.7	37.0
10672	050E	0.6796	37390	39140	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
6800	033E	0.6792	9100	9450	41.88	8	8.0	17.47	**4.67**	**5.02**	12.3	39.0
6858	033W	0.6792	9100	9450	167.53	2	8.0	17.47	**4.67**	**5.02**	12.3	39.0
12643	057S	0.6777	26190	26600	295.01	**54**	**28.0**	7.52	3.61	3.73	8.8	42.0
12421	057N	0.6777	26190	26600	216.59	**63**	**28.0**	7.52	3.61	3.73	8.8	42.0
17126	100N	0.6765	35100	36110	321.73	32	**27.0**	13.02	3.84	3.96	8.8	42.0
17195	100S	0.6765	35100	36110	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
2766	014E	0.6755	9450	9980	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
2765	014E	0.6755	9450	9980	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
6110	032N	0.6752	13300	13370	**662.37**	**51**	**23.0**	2.48	**5.41**	**5.75**	8.8	44.0
19754	181S	0.6749	11490	11650	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
7650	038S	0.6747	25860	27070	**978.31**	48	14.0	22.24	3.59	4.95	8.8	43.0
7571	038N	0.6747	25860	27070	**948.67**	**51**	14.0	22.24	3.59	4.95	8.8	43.0
6117	032N	0.6739	13160	13770	242.37	6	**24.0**	21.81	**5.37**	**6.38**	8.8	44.0
19935	190W	0.6735	22120	22470	442.91	**64**	**27.0**	7.5	3.97	4.04	8.8	39.0
19890	190E	0.6735	22120	22470	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
9436	043S	0.6732	29700	30170	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0
9437	043S	0.6732	29700	30170	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
9227	043N	0.6732	29700	30170	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
9228	043N	0.6732	29700	30170	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
9434	043S	0.6732	29700	30170	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
9229	043N	0.6732	29700	30170	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9435	043S	0.6732	29700	30170	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
6854	033W	0.6723	21900	22760	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
6806	033E	0.6723	21900	22760	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
17149	100N	0.6719	34580	36200	**2660.09**	34	**23.0**	22.27	3.83	4.05	8.8	39.0
17148	100N	0.6719	34580	36200	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
17171	100S	0.6719	34580	36200	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
17170	100S	0.6719	34580	36200	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
7465	036S	0.6705	22500	22930	395.62	**85**	**26.0**	9.11	3.91	4.0	8.8	45.0
7448	036N	0.6705	22500	22930	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
10614	050E	0.6698	17950	18770	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
10734	050W	0.6698	17950	18770	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
19191	164N	0.6693	22960	23940	381.85	**57**	**18.0**	18.47	3.83	4.05	8.8	39.0
13087	060E	0.6683	8610	9010	**1447.87**	2	13.0	21.95	4.17	4.6	9.5	37.0
13114	060W	0.6683	8610	9010	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
3489	018E	0.6682	35890	36470	234.28	**58**	**23.0**	7.58	3.76	3.84	8.8	40.0
3584	018W	0.6682	35890	36470	373.57	**84**	**23.0**	7.58	3.76	3.84	8.8	40.0
12901	059W	0.6659	22760	23980	125.53	48	**19.0**	23.37	3.82	4.13	8.8	40.0
12837	059E	0.6659	22760	23980	279.94	**102**	**19.0**	23.37	3.82	4.13	8.8	40.0
9226	043N	0.6632	41580	44670	39.1	19	12.0	**31.63**	2.08	2.51	13.6	38.0
13136	060W	0.6608	8320	8450	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
13054	060E	0.6608	8320	8450	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
17117	100N	0.6593	34290	34740	**1262.99**	**51**	**27.0**	6.27	3.82	3.88	8.8	44.0
17207	100S	0.6592	34000	35330	141.08	41	**27.0**	17.35	3.81	3.97	8.8	44.0
6031	031S	0.6592	30030	31550	370.88	**71**	9.0	22.24	3.21	**5.56**	8.8	37.0
5973	031N	0.6592	30030	31550	**652.75**	**156**	9.0	22.24	3.21	**5.56**	8.8	37.0
17112	100N	0.6592	34000	35330	114.21	35	**27.0**	17.35	3.81	3.97	8.8	44.0
12416	057N	0.6589	26260	26720	**629.9**	**148**	**29.0**	8.0	3.51	3.66	8.8	42.0
12648	057S	0.6589	26260	26720	485.71	**106**	**29.0**	8.0	3.51	3.66	8.8	42.0
3910	020W	0.6573	9370	9750	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
3862	020E	0.6573	9370	9750	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
3860	020E	0.6573	9370	9750	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
3861	020E	0.6573	9370	9750	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
3859	020E	0.6573	9370	9750	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
1324	011E	0.6558	26380	26980	513.88	**61**	12.0	10.12	3.48	3.71	8.8	41.0
1338	011W	0.6558	26380	26980	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
13125	060W	0.6545	23500	24740	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
13070	060E	0.6545	23500	24740	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
7583	038N	0.6536	15720	17020	95.01	**65**	**18.0**	**39.25**	**5.8**	**5.99**	7.2	43.0
19772	181S	0.6529	21360	21700	**1079.64**	**63**	**27.0**	7.54	3.94	4.0	8.8	40.0
19720	181N	0.6529	21360	21700	**641.49**	31	**27.0**	7.54	3.94	4.0	8.8	40.0
20117	341N	0.6526	**58440**	59370	175.43	**88**	**29.0**	7.58	2.75	2.91	8.8	44.0
10669	050E	0.6524	32820	33960	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	0.6524	32820	33960	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
18399	145N	0.6522	26000	26410	**954.01**	**241**	**28.0**	7.35	3.5	3.61	8.8	41.0
18456	145S	0.6522	26000	26410	**1026.14**	**293**	**28.0**	7.35	3.5	3.61	8.8	41.0
19909	190E	0.6519	28850	29230	**740.45**	40	**29.0**	6.27	3.29	4.05	8.8	42.0
3454	018E	0.6519	12300	12900	159.11	**52**	13.0	21.63	**5.42**	**5.85**	8.8	43.0
19915	190W	0.6519	28850	29230	296.18	17	**29.0**	6.27	3.29	4.05	8.8	42.0
19200	164N	0.6514	12550	13260	40.67	26	15.0	24.54	**5.34**	**5.8**	8.8	38.0
10735	050W	0.6512	21210	21870	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
3493	018E	0.6512	22280	23300	453.61	**66**	**26.0**	21.77	3.8	4.05	8.8	41.0
3580	018W	0.6512	22280	23300	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
10613	050E	0.6512	21210	21870	**659.29**	**93**	6.0	13.06	3.93	4.05	8.8	33.0
3578	018W	0.6511	22500	22860	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3579	018W	0.6511	22500	22860	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
3494	018E	0.6511	22500	22860	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
3495	018E	0.6511	22500	22860	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0
19176	164N	0.6503	22210	23270	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
19240	164S	0.6503	22210	23270	**876.46**	32	**17.0**	22.56	3.8	4.05	8.8	40.0
12902	059W	0.6475	22110	23280	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
12836	059E	0.6475	22110	23280	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
6090	032N	0.6446	12760	12960	**614.0**	**63**	14.0	7.52	**5.3**	**5.95**	8.8	42.0
9651	045N	0.6429	9970	10400	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
17095	100N	0.6417	34060	35550	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
17222	100S	0.6417	34060	35550	**983.25**	45	**21.0**	19.32	3.71	3.9	8.8	44.0
17221	100S	0.6417	34060	35550	**642.12**	**76**	**21.0**	19.32	3.71	3.9	8.8	44.0
17220	100S	0.6417	34060	35550	483.2	**73**	**21.0**	19.32	3.71	3.9	8.8	44.0
17093	100N	0.6417	34060	35550	235.98	7	**21.0**	19.32	3.71	3.9	8.8	44.0
17094	100N	0.6417	34060	35550	**718.2**	**75**	**21.0**	19.32	3.71	3.9	8.8	44.0
10093	045S	0.6416	38310	39910	**1196.78**	40	**25.0**	18.56	3.46	3.74	8.8	43.0
9672	045N	0.6416	38310	39910	523.59	19	**25.0**	18.56	3.46	3.74	8.8	43.0
17208	100S	0.6404	32970	33990	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
17111	100N	0.6404	32970	33990	288.57	**80**	**26.0**	14.04	3.79	3.91	8.8	43.0
12634	057S	0.6394	14890	15320	0.0	0	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
12430	057N	0.6394	14890	15320	**1264.88**	46	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
12431	057N	0.6394	14890	15320	40.25	18	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
6802	033E	0.639	8960	9230	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0
6803	033E	0.639	8960	9230	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
6801	033E	0.639	8960	9230	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
6857	033W	0.639	8960	9230	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
6017	031S	0.6371	38580	39450	536.01	**95**	13.0	10.29	3.99	4.12	7.7	41.0
5988	031N	0.6371	38580	39450	572.35	**97**	13.0	10.29	3.99	4.12	7.7	41.0
15687	083N	0.636	15400	16220	123.35	40	13.0	23.44	**4.63**	**5.28**	8.8	39.0
15686	083N	0.636	15400	16220	136.71	43	13.0	23.44	**4.63**	**5.28**	8.8	39.0
13110	060W	0.635	24100	25090	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
19202	164N	0.6339	12630	13230	111.42	15	15.0	20.9	**5.34**	**5.65**	8.6	37.0
19888	190E	0.6332	20670	21000	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
19937	190W	0.6332	20670	21000	325.21	48	**27.0**	7.55	3.91	3.97	8.8	39.0
12417	057N	0.6328	25220	25620	**1135.38**	23	**29.0**	7.49	3.47	3.56	8.8	43.0
12647	057S	0.6328	25220	25620	504.61	10	**29.0**	7.49	3.47	3.56	8.8	43.0
3582	018W	0.6325	33800	34340	352.94	**70**	**24.0**	7.57	3.71	3.78	8.8	40.0
3491	018E	0.6325	33800	34340	384.31	**90**	**24.0**	7.57	3.71	3.78	8.8	40.0
19201	164N	0.6323	12080	12770	67.6	34	15.0	24.83	**5.32**	**5.82**	8.8	38.0
12832	059E	0.6322	11550	12090	65.41	25	15.0	22.51	**5.48**	**5.76**	8.8	41.0
19892	190E	0.6309	20560	20890	**691.85**	41	**27.0**	7.54	3.91	3.97	8.8	40.0
19933	190W	0.6309	20560	20890	**812.17**	44	**27.0**	7.54	3.91	3.97	8.8	40.0
3128	016W	0.6306	36600	38050	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
3107	016E	0.6306	36600	38050	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0
3129	016W	0.6306	36600	38050	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
3592	018W	0.6293	36280	37940	**633.1**	**148**	**21.0**	21.78	3.51	3.64	8.8	40.0
18394	145N	0.628	24990	25530	**969.38**	**189**	**29.0**	10.12	3.46	3.58	8.8	42.0
19705	181N	0.6261	12320	12560	**2643.79**	**68**	**28.0**	8.52	**5.27**	**6.2**	8.8	41.0
3496	018E	0.6259	21610	21940	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
3577	018W	0.6259	21610	21940	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
20028	241N	0.6253	31530	32010	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
20037	241S	0.6253	31530	32010	411.82	15	**28.0**	7.26	3.83	3.88	8.8	46.0
3110	016E	0.6247	36770	36860	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
3125	016W	0.6247	36770	36860	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19183	164N	0.6237	33120	34260	231.17	49	**20.0**	15.52	3.69	3.83	8.8	40.0
10096	045S	0.6223	29480	31110	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
19874	190E	0.6223	32930	34460	166.19	**74**	**20.0**	20.5	2.89	3.29	8.8	39.0
19951	190W	0.6223	32930	34460	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
10095	045S	0.6223	29480	31110	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
7582	038N	0.6217	14880	15880	43.88	21	**18.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
7581	038N	0.6217	14880	15880	51.51	23	**17.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
15630	083N	0.6212	8160	8460	65.87	22	7.0	16.54	**4.73**	**5.04**	12.0	36.0
15629	083N	0.6212	8160	8460	169.83	17	7.0	16.54	**4.73**	**5.04**	12.0	36.0
13133	060W	0.6201	**24240**	**25240**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
17209	100S	0.6198	30970	32050	348.19	**75**	**25.0**	15.53	3.82	3.93	8.8	43.0
17110	100N	0.6198	30970	32050	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
1321	011E	0.6194	24430	25100	**1201.23**	17	12.0	11.91	3.46	3.71	8.8	41.0
1341	011W	0.6194	24430	25100	**590.35**	38	12.0	11.91	3.46	3.71	8.8	41.0
1342	011W	0.6194	24430	25100	435.61	**68**	12.0	11.91	3.46	3.71	8.8	41.0
1322	011E	0.6194	24430	25100	**3234.08**	13	12.0	11.91	3.46	3.71	8.8	41.0
19220	164S	0.6192	21010	22270	80.42	24	**16.0**	25.99	3.75	4.0	8.8	38.0
19197	164N	0.6192	21010	22270	52.24	11	**16.0**	25.99	3.75	4.0	8.8	38.0
4683	024E	0.619	19930	20750	97.6	16	**28.0**	19.52	3.89	4.04	8.8	46.0
4694	024W	0.619	19930	20750	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
3453	018E	0.6185	11540	12080	26.71	9	12.0	22.53	**5.38**	**5.69**	8.8	43.0
19489	175N	0.6179	19910	20840	392.75	30	**28.0**	22.25	3.88	4.07	8.8	41.0
19601	175S	0.6179	19910	20840	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
3856	020E	0.6175	8520	8920	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
3855	020E	0.6175	8520	8920	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
12838	059E	0.6172	32490	34200	249.1	**86**	**19.0**	22.99	3.68	3.88	8.8	40.0
12900	059W	0.6172	32490	34200	272.6	**75**	**19.0**	22.99	3.68	3.88	8.8	40.0
19889	190E	0.6162	20050	20360	288.01	39	**27.0**	7.48	3.89	3.94	8.8	39.0
19936	190W	0.6162	20050	20360	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0
17673	120N	0.6154	8970	9210	62.78	12	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17690	120S	0.6154	8970	9210	0.0	0	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17671	120N	0.6154	8970	9210	40.5	1	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17674	120N	0.6154	8970	9210	37.67	19	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17672	120N	0.6154	8970	9210	40.07	3	7.0	12.15	**5.1**	**5.38**	10.6	34.0
4693	024W	0.6148	19800	20660	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
4684	024E	0.6148	19800	20660	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
19938	190W	0.6143	21510	21850	270.11	22	**27.0**	7.48	3.72	3.75	8.8	39.0
19496	175N	0.6126	20400	20730	331.04	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
19594	175S	0.6126	20400	20730	375.77	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
20027	241N	0.6106	30760	30920	**585.24**	**123**	**28.0**	2.44	3.82	3.83	8.8	46.0
20038	241S	0.6106	30760	30920	149.92	27	**28.0**	2.44	3.82	3.83	8.8	46.0
6817	033E	0.6105	8810	9150	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
20017	241N	0.6091	20780	21680	131.2	**51**	**24.0**	19.06	3.74	3.91	8.8	44.0
20048	241S	0.6091	20780	21680	248.46	**80**	**24.0**	19.06	3.74	3.91	8.8	44.0
13974	067N	0.6082	8810	9010	77.21	31	5.0	9.76	**5.11**	**5.32**	10.6	32.0
13973	067N	0.6082	8810	9010	115.12	22	5.0	9.76	**5.11**	**5.32**	10.6	32.0
20042	241S	0.6077	31350	31850	493.15	45	**27.0**	7.46	3.75	3.81	8.8	46.0
20023	241N	0.6077	31350	31850	**877.23**	**64**	**27.0**	7.46	3.75	3.81	8.8	46.0
17203	100S	0.607	30970	32420	**752.14**	**140**	**27.0**	22.25	3.74	3.91	8.8	44.0
17116	100N	0.607	30970	32420	**1336.72**	**214**	**27.0**	22.25	3.74	3.91	8.8	44.0
12835	059E	0.6064	20620	21780	238.47	**89**	**17.0**	24.39	3.73	3.96	8.8	40.0
12903	059W	0.6064	20620	21780	202.18	**71**	**17.0**	24.39	3.73	3.96	8.8	40.0
17168	100S	0.6045	30800	32230	215.24	23	**24.0**	22.01	3.74	3.9	8.8	39.0
17151	100N	0.6045	30800	32230	258.29	28	**24.0**	22.01	3.74	3.9	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7612	038N	0.6044	13210	13410	**776.2**	**64**	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
7611	038N	0.6044	13210	13410	**983.19**	11	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
18460	145S	0.6044	23620	23990	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
12833	059E	0.6026	11660	11900	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
6809	033E	0.6026	23120	23840	**993.43**	**116**	10.0	14.06	3.49	3.63	8.8	39.0
6851	033W	0.6026	23120	23840	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
9198	043N	0.6022	67890	71070	284.36	**203**	**30.0**	22.27	2.76	3.22	8.8	44.0
19898	190E	0.6003	37040	38750	**620.55**	18	**29.0**	22.0	3.33	3.6	8.8	42.0
19899	190E	0.6003	37040	38750	**831.54**	**118**	**29.0**	22.0	3.33	3.6	8.8	42.0
17121	100N	0.5996	30910	31390	494.47	**109**	**27.0**	7.44	3.74	3.8	8.8	44.0
9675	045N	0.5995	48750	50120	568.38	**66**	**25.0**	12.78	3.37	3.49	8.8	43.0
6556	032S	0.5982	10760	11100	0.0	0	**16.0**	14.5	3.62	3.88	8.8	43.0
17174	100S	0.598	31580	33080	208.14	**89**	**22.0**	20.84	3.65	3.83	8.8	39.0
17145	100N	0.598	31580	33080	241.0	**112**	**22.0**	20.84	3.65	3.83	8.8	39.0
17150	100N	0.5976	30670	31350	191.63	**113**	**23.0**	10.04	3.74	3.81	8.8	39.0
17169	100S	0.5976	30670	31350	198.73	**87**	**23.0**	10.04	3.74	3.81	8.8	39.0
19763	181S	0.5976	30760	31250	369.21	**85**	**25.0**	7.54	3.74	3.79	8.8	39.0
19728	181N	0.5976	30760	31250	390.92	**93**	**25.0**	7.54	3.74	3.79	8.8	39.0
17128	100N	0.5964	30690	31150	267.69	**98**	**27.0**	7.1	3.74	3.79	8.8	42.0
17193	100S	0.5964	30690	31150	245.38	**86**	**27.0**	7.1	3.74	3.79	8.8	42.0
20021	241N	0.5956	30700	31020	259.72	**61**	**26.0**	4.95	3.74	3.77	8.8	45.0
20044	241S	0.5956	30700	31020	259.72	**75**	**26.0**	4.95	3.74	3.77	8.8	45.0
15728	083S	0.5949	19330	19640	**704.22**	15	13.0	7.55	3.86	3.92	8.8	40.0
15678	083N	0.5949	19330	19640	**3329.03**	**72**	13.0	7.55	3.86	3.92	8.8	40.0
13099	060E	0.5939	14540	15210	259.8	36	15.0	21.94	4.53	**5.76**	8.8	38.0
6796	033E	0.5935	8220	8660	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
3130	016W	0.593	35150	37210	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
3131	016W	0.593	35150	37210	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
3106	016E	0.593	35150	37210	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
3597	018W	0.5922	22720	22900	**759.48**	43	**19.0**	3.7	3.5	3.53	8.8	39.0
3588	018W	0.5921	38760	39360	287.26	3	**21.0**	7.38	3.84	3.93	8.8	40.0
3587	018W	0.5921	38760	39360	**3734.36**	**84**	**21.0**	7.38	3.84	3.93	8.8	40.0
3499	018E	0.5916	18990	19860	302.4	**53**	**28.0**	21.75	3.85	4.01	8.8	43.0
3574	018W	0.5916	18990	19860	542.54	**130**	**28.0**	21.75	3.85	4.01	8.8	43.0
3900	020W	0.5916	28550	29440	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
3872	020E	0.5916	28550	29440	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
10617	050E	0.5906	14270	14930	174.69	**61**	6.0	21.79	**4.56**	**6.03**	8.8	33.0
4696	024W	0.5905	18260	18700	145.69	12	**27.0**	10.9	3.96	4.07	8.8	45.0
4681	024E	0.5905	18260	18700	356.12	39	**27.0**	10.9	3.96	4.07	8.8	45.0
19192	164N	0.5877	20050	20910	238.54	11	**18.0**	18.5	3.71	3.86	8.8	39.0
9671	045N	0.5874	35000	36760	315.21	**75**	**24.0**	22.03	3.38	3.6	8.8	43.0
10094	045S	0.5874	35000	36760	284.46	47	**24.0**	22.03	3.38	3.6	8.8	43.0
17147	100N	0.5863	30110	30580	480.82	**88**	**23.0**	7.51	3.73	3.78	8.8	39.0
17172	100S	0.5863	30110	30580	453.08	**95**	**23.0**	7.51	3.73	3.78	8.8	39.0
19493	175N	0.5839	18930	19230	226.17	12	**27.0**	7.55	3.85	3.9	8.8	40.0
19597	175S	0.5839	18930	19230	313.63	20	**27.0**	7.55	3.85	3.9	8.8	40.0
6091	032N	0.5824	13180	13390	**888.54**	**162**	14.0	7.59	**4.77**	**5.6**	8.8	42.0
19227	164S	0.5822	19860	20770	68.04	15	**18.0**	21.75	3.7	3.88	8.8	39.0
19190	164N	0.5822	19860	20770	166.82	19	**18.0**	21.75	3.7	3.88	8.8	39.0
13098	060E	0.5816	14450	15010	243.67	26	15.0	15.78	4.48	**5.53**	8.8	38.0
6114	032N	0.5812	11600	11630	530.63	**55**	**24.0**	0.95	**5.16**	**5.29**	8.8	44.0
14021	067N	0.5801	10610	11140	118.5	35	11.0	21.77	**5.36**	**5.54**	8.8	41.0
14022	067N	0.5801	10610	11140	93.45	3	11.0	21.77	**5.36**	**5.54**	8.8	41.0
20039	241S	0.5788	29720	30190	506.79	**111**	**27.0**	7.47	3.72	3.77	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20026	241N	0.5788	29720	30190	381.93	**85**	**27.0**	7.47	3.72	3.77	8.8	46.0
19298	167E	0.5765	13970	14610	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
1799	012E	0.5751	8160	8520	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
1800	012E	0.5751	8160	8520	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
1801	012E	0.5751	8160	8520	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
1797	012E	0.5751	8160	8520	296.97	**55**	7.0	19.61	4.31	4.72	12.3	36.0
1798	012E	0.5751	8160	8520	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
17092	100N	0.5743	30320	31750	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
17223	100S	0.5743	30320	31750	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
3884	020E	0.5743	12450	12650	**766.8**	**56**	12.0	7.55	**4.88**	**6.03**	8.8	42.0
18463	145S	0.5738	18380	19230	135.93	7	**30.0**	21.98	3.83	3.98	8.8	44.0
18388	145N	0.5738	18380	19230	**1025.48**	**78**	**30.0**	21.98	3.83	3.98	8.8	44.0
6038	031S	0.5731	36020	37650	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
6132	032N	0.5701	12420	13000	453.79	**91**	**29.0**	22.3	**6.01**	**6.57**	7.2	45.0
6136	032N	0.5699	12500	12690	534.58	32	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
6135	032N	0.5699	12500	12690	**651.09**	34	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
1811	012E	0.5698	14120	14650	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
17167	100S	0.5688	28870	30210	206.95	19	**24.0**	22.03	3.7	3.85	8.8	39.0
17152	100N	0.5688	28870	30210	111.44	11	**24.0**	22.03	3.7	3.85	8.8	39.0
19596	175S	0.5681	18410	18700	390.28	**62**	**27.0**	7.5	3.83	3.88	8.8	39.0
19494	175N	0.5681	18410	18700	331.74	**64**	**27.0**	7.5	3.83	3.88	8.8	39.0
13103	060E	0.5665	21840	22850	359.49	**104**	15.0	22.02	3.42	3.63	8.8	38.0
13108	060W	0.5665	21840	22850	281.34	**81**	15.0	22.02	3.42	3.63	8.8	38.0
12830	059E	0.5658	10940	11120	67.2	9	14.0	7.59	**5.21**	**5.31**	8.8	42.0
12851	059E	0.5645	22960	24030	160.65	20	**26.0**	22.26	3.31	3.59	8.8	43.0
12886	059W	0.5645	22960	24030	264.61	35	**26.0**	22.26	3.31	3.59	8.8	43.0
19172	164N	0.5639	12510	12860	177.61	33	**16.0**	11.99	**4.78**	**5.16**	8.8	40.0
19218	164S	0.5635	19190	20260	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
19199	164N	0.5635	19190	20260	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
19764	181S	0.5631	28920	29380	292.63	**74**	**26.0**	7.54	3.7	3.75	8.8	39.0
19727	181N	0.5631	28920	29380	362.39	**104**	**26.0**	7.54	3.7	3.75	8.8	39.0
6579	032S	0.5619	21260	21680	**2194.24**	43	8.0	8.65	3.48	3.55	8.8	37.0
6057	032N	0.5619	21260	21680	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
14020	067N	0.5618	10400	10910	86.32	12	11.0	21.73	**5.29**	**5.54**	8.8	43.0
9663	045N	0.5615	19140	20120	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
10101	045S	0.5615	19140	20120	47.5	29	**20.0**	22.47	3.67	3.85	8.8	41.0
13102	060E	0.5614	21490	22690	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
13109	060W	0.5614	21490	22690	**1873.6**	**62**	15.0	24.34	3.42	3.59	8.8	38.0
3501	018E	0.5607	18180	18460	306.29	9	**28.0**	7.48	3.82	3.87	8.8	43.0
2764	014E	0.5607	8340	8570	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
2763	014E	0.5607	8340	8570	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
3572	018W	0.5607	18180	18460	167.06	4	**28.0**	7.48	3.82	3.87	8.8	43.0
7642	038S	0.5595	19180	19900	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
7589	038N	0.5595	19180	19900	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
12857	059E	0.5587	22900	23930	541.97	**64**	**28.0**	21.48	3.29	3.5	8.8	45.0
12881	059W	0.5587	22900	23930	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
9500	043S	0.5586	26620	27590	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
9502	043S	0.5586	26620	27590	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
9161	043N	0.5586	26620	27590	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
9162	043N	0.5586	26620	27590	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
9163	043N	0.5586	26620	27590	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
9501	043S	0.5586	26620	27590	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
15691	083N	0.5585	17540	18450	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
20049	241S	0.5542	18920	19860	139.22	**54**	**22.0**	21.88	3.66	3.83	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20016	241N	0.5542	18920	19860	121.06	43	**22.0**	21.88	3.66	3.83	8.8	44.0
1339	011W	0.5536	22630	23660	296.53	**69**	12.0	21.52	3.29	3.55	8.8	41.0
1323	011E	0.5536	22630	23660	499.29	**102**	12.0	21.52	3.29	3.55	8.8	41.0
19765	181S	0.5511	28260	28700	548.64	**128**	**26.0**	7.5	3.69	3.73	8.8	39.0
19726	181N	0.5511	28260	28700	267.98	**54**	**26.0**	7.5	3.69	3.73	8.8	39.0
19311	167W	0.5496	9180	9320	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0
10075	045S	0.549	33800	35710	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
10077	045S	0.549	33800	35710	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0
9687	045N	0.549	33800	35710	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
9688	045N	0.549	33800	35710	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
10078	045S	0.549	33800	35710	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
9690	045N	0.549	33800	35710	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
10076	045S	0.549	33800	35710	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
9689	045N	0.549	33800	35710	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
4680	024E	0.5484	17820	17950	47.66	3	**27.0**	3.48	3.81	3.83	8.8	45.0
4697	024W	0.5484	17820	17950	222.41	23	**27.0**	3.48	3.81	3.83	8.8	45.0
19777	181S	0.5471	17690	17970	363.15	27	**27.0**	7.52	3.81	3.85	8.8	40.0
19716	181N	0.5471	17690	17970	**604.28**	39	**27.0**	7.52	3.81	3.85	8.8	40.0
13986	067N	0.5458	13120	13800	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
3858	020E	0.5442	7940	8210	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
3857	020E	0.5442	7940	8210	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
9150	043N	0.5441	24900	25940	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
9513	043S	0.5441	24900	25940	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
9151	043N	0.5441	24900	25940	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
19292	167E	0.5434	18530	19470	81.02	9	**17.0**	22.18	3.65	3.81	8.8	38.0
19314	167W	0.5434	18530	19470	115.74	15	**17.0**	22.18	3.65	3.81	8.8	38.0
17173	100S	0.5426	27830	28270	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0
17146	100N	0.5426	27830	28270	437.33	**74**	**23.0**	7.55	3.68	3.72	8.8	39.0
17166	100S	0.5425	27840	28250	179.85	50	**24.0**	7.11	3.68	3.72	8.8	40.0
17153	100N	0.5425	27840	28250	313.07	**74**	**24.0**	7.11	3.68	3.72	8.8	40.0
7443	036N	0.541	18490	19300	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
7470	036S	0.541	18490	19300	300.64	33	**25.0**	19.25	3.65	3.79	8.8	44.0
3896	020W	0.5384	24350	24740	**587.92**	**56**	13.0	7.56	3.11	3.14	8.8	41.0
3877	020E	0.5384	24350	24740	**1053.71**	**86**	13.0	7.56	3.11	3.14	8.8	42.0
3895	020W	0.5384	24350	24740	**976.89**	**61**	13.0	7.56	3.11	3.14	8.8	42.0
6822	033E	0.5378	7550	7870	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
6820	033E	0.5378	7550	7870	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
6821	033E	0.5378	7550	7870	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
18462	145S	0.5369	21320	22320	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
18389	145N	0.5369	21320	22320	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
19908	190E	0.5368	25200	25600	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
19916	190W	0.5368	25200	25600	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
12904	059W	0.5365	18280	19290	188.09	44	**16.0**	23.96	3.64	3.82	8.8	40.0
12834	059E	0.5365	18280	19290	267.67	**57**	**16.0**	23.96	3.64	3.82	8.8	40.0
10619	050E	0.5362	7570	7850	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
10620	050E	0.5362	7570	7850	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
1325	011E	0.5358	20750	21080	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
1326	011E	0.5358	20750	21080	**847.13**	42	12.0	7.57	3.41	3.46	8.8	41.0
17131	100N	0.5346	27170	28430	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
17190	100S	0.5346	27170	28430	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
19919	190W	0.5344	24830	25980	185.1	15	**29.0**	22.03	3.03	3.86	8.8	43.0
19906	190E	0.5344	24830	25980	**800.92**	**62**	**29.0**	22.03	3.03	3.86	8.8	43.0
6020	031S	0.5325	31590	32480	**708.63**	**163**	12.0	11.9	3.83	3.91	7.8	41.0
5986	031N	0.5325	31590	32480	**594.02**	**127**	12.0	11.9	3.83	3.91	7.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19866	190E	0.5322	8090	8410	**707.03**	17	**17.0**	17.8	3.91	4.14	8.8	39.0
6059	032N	0.5312	20640	20950	**622.23**	25	8.0	6.49	3.4	3.45	8.8	37.0
6577	032S	0.5312	20640	20950	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
7444	036N	0.5305	18230	18820	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
7469	036S	0.5305	18230	18820	149.22	39	**26.0**	14.48	3.64	3.74	8.8	44.0
6174	032N	0.5296	14450	15120	198.76	22	**29.0**	22.01	4.16	**5.58**	8.8	42.0
4692	024W	0.5273	16870	17660	234.71	47	**28.0**	22.23	3.78	3.91	8.8	46.0
4685	024E	0.5273	16870	17660	373.88	**52**	**28.0**	22.23	3.78	3.91	8.8	46.0
19263	165W	0.5258	8440	9000	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0
3602	018W	0.5251	8300	8500	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
7601	038N	0.5249	20430	21390	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
7630	038S	0.5249	20430	21390	484.06	**65**	**28.0**	22.27	3.36	3.55	8.8	46.0
19495	175N	0.524	17460	17730	**1382.09**	**59**	**27.0**	7.5	3.72	3.77	8.8	39.0
19595	175S	0.524	17460	17730	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0
13056	060E	0.5225	14480	15200	76.45	12	10.0	21.82	**6.22**	**6.57**	8.8	36.0
19241	164S	0.5221	10350	10520	**798.08**	29	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19173	164N	0.5221	10350	10520	81.84	50	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19174	164N	0.5221	10350	10520	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19175	164N	0.5221	10350	10520	501.98	31	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
7460	036S	0.5212	17360	17600	341.2	19	**28.0**	6.39	3.72	3.76	8.8	46.0
7461	036S	0.5212	17360	17600	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
7452	036N	0.5212	17360	17600	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
7453	036N	0.5212	17360	17600	548.36	29	**28.0**	6.39	3.72	3.76	8.8	46.0
7451	036N	0.5212	17360	17600	411.27	15	**27.0**	6.39	3.72	3.76	8.8	46.0
7462	036S	0.5212	17360	17600	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
19184	164N	0.5209	18000	18400	**994.59**	**91**	**20.0**	9.67	3.63	3.7	8.8	40.0
20032	241N	0.5204	16850	17120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
20033	241S	0.5204	16850	17120	312.01	27	**29.0**	7.54	3.78	3.82	8.8	45.0
3452	018E	0.5196	10380	10860	132.84	26	12.0	20.62	**5.0**	**5.29**	8.8	43.0
6818	033E	0.5195	6880	7180	135.39	**89**	11.0	19.04	4.42	4.47	12.3	39.0
17216	100S	0.5191	17790	18630	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
17101	100N	0.5191	17790	18630	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0
17100	100N	0.5191	17790	18630	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
17215	100S	0.5191	17790	18630	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
19074	158W	0.5186	20240	20350	**1261.11**	**149**	9.0	2.67	3.39	3.41	8.8	37.0
19067	158E	0.5186	20240	20350	**888.51**	**84**	9.0	2.67	3.39	3.41	8.8	37.0
7629	038S	0.5175	19130	19440	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
7602	038N	0.5175	19130	19440	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
9677	045N	0.5161	20140	21040	399.88	21	**25.0**	19.86	3.35	3.51	8.8	43.0
19075	158W	0.5159	19150	19270	**1063.15**	**60**	9.0	3.03	3.49	3.51	8.8	37.0
19066	158E	0.5159	19150	19270	**1487.68**	**57**	9.0	3.03	3.49	3.51	8.8	37.0
19312	167W	0.5154	20060	21050	284.25	**65**	**18.0**	21.64	3.35	3.52	8.8	38.0
19294	167E	0.5154	20060	21050	314.98	50	**18.0**	21.64	3.35	3.52	8.8	38.0
19299	167E	0.5151	13920	14330	39.85	6	**20.0**	12.64	4.19	4.55	8.8	38.0
12637	057S	0.5146	20250	20570	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0
12427	057N	0.5146	20250	20570	351.92	31	**27.0**	7.51	3.36	3.41	8.8	41.0
17204	100S	0.5139	26130	27360	492.77	**91**	**27.0**	22.27	3.64	3.77	8.8	44.0
12828	059E	0.5139	9820	10130	177.81	6	14.0	13.85	**5.15**	**5.4**	8.8	43.0
17115	100N	0.5139	26130	27360	316.78	**51**	**27.0**	22.27	3.64	3.77	8.8	44.0
12890	059W	0.5134	21260	22010	307.32	**84**	**24.0**	15.76	3.24	3.38	8.8	41.0
12847	059E	0.5134	21260	22010	201.35	48	**24.0**	15.76	3.24	3.38	8.8	41.0
19878	190E	0.5119	42930	44830	217.41	**64**	**22.0**	21.03	2.7	3.07	8.8	39.0
19947	190W	0.5119	42930	44830	204.99	**52**	**22.0**	21.03	2.7	3.07	8.8	39.0
10699	050W	0.5116	21340	22360	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10700	050W	0.5116	21340	22360	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
10697	050W	0.5116	21340	22360	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10701	050W	0.5116	21340	22360	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	0.5116	21340	22360	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10662	050E	0.5116	21340	22360	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
10661	050E	0.5116	21340	22360	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0
10660	050E	0.5116	21340	22360	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
10663	050E	0.5116	21340	22360	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
10698	050W	0.5116	21340	22360	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
20173	794E	0.5095	**39580**	**42640**	105.18	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20174	794E	0.5095	**39580**	**42640**	106.91	**53**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20193	794W	0.5095	**39580**	**42640**	118.47	**52**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20192	794W	0.5095	**39580**	**42640**	403.2	27	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20194	794W	0.5095	**39580**	**42640**	132.3	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20175	794E	0.5095	**39580**	**42640**	403.2	8	**29.0**	**32.74**	3.48	4.21	5.8	45.0
12846	059E	0.5093	21000	22090	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
12891	059W	0.5093	21000	22090	247.98	32	**23.0**	22.76	3.23	3.44	8.8	41.0
12849	059E	0.507	21020	21840	490.01	**80**	**26.0**	17.32	3.23	3.39	8.8	43.0
12888	059W	0.507	21020	21840	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0
6844	033W	0.5069	17610	18430	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
6831	033E	0.5069	17610	18430	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
17698	120S	0.5069	4890	5140	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
17164	100S	0.5065	26080	26490	300.04	38	**24.0**	7.48	3.64	3.68	8.8	40.0
17154	100N	0.5065	26080	26490	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
17155	100N	0.5065	26080	26490	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
17165	100S	0.5065	26080	26490	**1280.94**	29	**24.0**	7.48	3.64	3.68	8.8	40.0
3481	018E	0.5049	36280	37940	**977.17**	**204**	**21.0**	21.78	3.51	3.64	8.8	40.0
3504	018E	0.5046	19350	19760	**1253.79**	28	**29.0**	9.66	3.4	3.48	8.8	43.0
3569	018W	0.5046	19350	19760	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
3568	018W	0.5046	19350	19760	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
6134	032N	0.5044	12040	12610	522.76	**125**	**29.0**	22.26	**5.59**	**6.51**	7.2	45.0
6112	032N	0.5041	11270	11290	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
14023	067N	0.5041	17270	18240	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
14156	067S	0.5041	17270	18240	458.08	**65**	11.0	24.44	3.6	3.77	8.8	41.0
3451	018E	0.4999	9750	10210	77.31	18	12.0	22.46	**5.05**	**5.47**	8.8	44.0
6204	032N	0.4984	13700	13920	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
19077	158W	0.4984	19540	20380	309.49	**85**	9.0	19.09	3.33	3.47	8.8	37.0
19064	158E	0.4984	19540	20380	422.81	**96**	9.0	19.09	3.33	3.47	8.8	37.0
17224	100S	0.4983	17140	17890	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0
17091	100N	0.4983	17140	17890	187.7	28	**21.0**	19.37	3.6	3.72	8.8	44.0
19205	164N	0.498	10010	10470	296.61	50	14.0	21.98	**4.96**	**5.35**	8.8	37.0
9239	043N	0.4978	26850	28120	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
9238	043N	0.4978	26850	28120	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
9425	043S	0.4978	26850	28120	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
9240	043N	0.4978	26850	28120	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
9423	043S	0.4978	26850	28120	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
9424	043S	0.4978	26850	28120	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
9237	043N	0.4978	26850	28120	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
9426	043S	0.4978	26850	28120	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
19575	175S	0.4953	16000	16490	432.92	**64**	**18.0**	13.44	3.75	3.82	8.8	38.0
19518	175N	0.4953	16000	16490	512.45	**82**	**18.0**	13.44	3.75	3.82	8.8	38.0
13104	060E	0.494	19280	20450	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
6012	031S	0.493	27140	27530	325.26	**105**	13.0	6.34	4.18	4.3	6.0	42.0
5993	031N	0.493	27140	27530	206.98	**76**	13.0	6.34	4.18	4.3	6.0	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19946	190W	0.4925	42150	43870	173.63	**73**	**22.0**	18.13	2.66	3.02	8.8	39.0
19879	190E	0.4925	42150	43870	151.37	**58**	**22.0**	18.13	2.66	3.02	8.8	39.0
20018	241N	0.4921	25140	26180	541.16	**200**	**25.0**	18.34	3.62	3.72	8.8	45.0
20047	241S	0.4921	25140	26180	474.5	**192**	**25.0**	18.34	3.62	3.72	8.8	45.0
7648	038S	0.4905	17020	17540	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
7573	038N	0.4905	17020	17540	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0
1363	011W	0.4889	11450	11540	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
1259	011E	0.4889	11450	11540	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
6850	033W	0.4887	19040	19600	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
6810	033E	0.4887	19040	19600	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
6173	032N	0.4877	14040	14260	358.78	23	**29.0**	7.55	4.03	4.57	8.8	42.0
18386	145N	0.4868	30330	30810	166.08	37	**30.0**	7.52	2.54	2.68	8.8	44.0
6119	032N	0.4862	13200	13330	456.16	**70**	**25.0**	4.55	4.18	4.6	8.8	44.0
19730	181N	0.486	25100	25490	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
19761	181S	0.486	25100	25490	289.75	**56**	**24.0**	7.49	3.62	3.66	8.8	39.0
12864	059E	0.4859	18850	19740	**842.17**	**59**	**30.0**	22.28	3.34	3.49	8.8	44.0
12880	059W	0.4859	18850	19740	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
10655	050E	0.4836	19230	19540	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
15645	083N	0.4836	6940	7330	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
15744	083S	0.4836	6940	7330	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
10705	050W	0.4836	19230	19540	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
19882	190E	0.4824	39520	40450	121.8	**80**	**25.0**	10.75	2.74	2.97	8.8	39.0
19943	190W	0.4824	39520	40450	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0
6582	032S	0.4818	11440	11980	**618.6**	20	7.0	22.38	4.02	4.4	9.7	36.0
6048	032N	0.4818	11440	11980	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
19914	190W	0.4812	23120	23330	440.31	49	**28.0**	4.46	2.97	3.0	8.8	42.0
19910	190E	0.4812	23120	23330	421.16	40	**28.0**	4.46	2.97	3.0	8.8	42.0
13100	060E	0.4806	13400	13770	**772.15**	15	15.0	12.69	**5.21**	**6.04**	8.8	38.0
18441	145S	0.4789	21960	22960	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
18414	145N	0.4789	21960	22960	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0
17693	120S	0.4774	12980	13870	164.33	15	7.0	**28.2**	2.71	4.8	8.8	34.0
17667	120N	0.4774	12980	13870	93.9	13	7.0	**28.2**	2.71	4.8	8.8	34.0
12875	059W	0.476	22180	23220	**1231.19**	25	**30.0**	22.27	2.99	3.29	8.8	44.0
10100	045S	0.4742	17600	18330	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
17211	100S	0.4742	9590	10060	**601.87**	2	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
17108	100N	0.4742	9590	10060	131.66	**61**	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
9665	045N	0.4742	17600	18330	**999.15**	43	**21.0**	17.9	3.43	3.56	8.8	42.0
10674	050E	0.4739	**39530**	**41230**	354.87	**76**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
10687	050W	0.4739	**39530**	**41230**	**933.82**	**197**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
17191	100S	0.4736	24250	25380	**601.36**	**129**	**27.0**	22.02	3.6	3.71	8.8	40.0
17130	100N	0.4736	24250	25380	**646.91**	**119**	**27.0**	22.02	3.6	3.71	8.8	40.0
7600	038N	0.4733	18690	19560	542.51	**69**	**27.0**	21.99	3.3	3.45	8.8	46.0
7631	038S	0.4733	18690	19560	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
10657	050E	0.4729	20650	21180	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
3503	018E	0.4729	19270	19520	442.38	**81**	**28.0**	5.71	3.27	3.3	8.8	43.0
10703	050W	0.4729	20650	21180	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
10659	050E	0.4729	20650	21180	152.49	**67**	8.0	11.67	2.16	2.36	12.3	37.0
10656	050E	0.4729	20650	21180	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
10658	050E	0.4729	20650	21180	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
3570	018W	0.4729	19270	19520	329.21	**86**	**28.0**	5.71	3.27	3.3	8.8	43.0
10704	050W	0.4729	20650	21180	335.55	**72**	8.0	11.67	2.16	2.36	12.3	36.0
10702	050W	0.4729	20650	21180	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
7463	036S	0.4728	15700	16430	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
7450	036N	0.4728	15700	16430	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12829	059E	0.4707	10010	10300	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
9684	045N	0.4701	31420	32910	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
10081	045S	0.4701	31420	32910	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0
10082	045S	0.4701	31420	32910	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
6099	032N	0.4701	12410	12950	520.38	44	**17.0**	19.26	4.2	4.63	8.8	43.0
9683	045N	0.4701	31420	32910	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
6100	032N	0.4701	12410	12950	86.41	39	**17.0**	19.26	4.2	4.63	8.8	43.0
3901	020W	0.4692	31680	32690	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
3871	020E	0.4692	31680	32690	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
19779	181S	0.4689	15300	15540	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
19714	181N	0.4689	15300	15540	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
19955	190W	0.4683	25130	25530	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
19868	190E	0.4683	25130	25530	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
19880	190E	0.4666	38960	39570	182.87	**96**	**24.0**	7.39	2.71	2.87	8.8	39.0
19945	190W	0.4666	38960	39570	148.58	**91**	**24.0**	7.39	2.71	2.87	8.8	39.0
14019	067N	0.4665	9160	9500	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0
13072	060E	0.4659	26520	27410	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
13123	060W	0.4659	26520	27410	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
13073	060E	0.4659	26520	27410	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
3112	016E	0.465	**39820**	**41690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
3124	016W	0.465	**39820**	**41690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
3123	016W	0.465	**39820**	**41690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
3111	016E	0.465	**39820**	**41690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
7438	036N	0.4636	16020	16930	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
7475	036S	0.4636	16020	16930	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
14875	074W	0.4634	27920	29250	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
14842	074E	0.4634	27920	29250	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
19731	181N	0.4621	23970	24350	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
19760	181S	0.4621	23970	24350	278.66	45	**24.0**	7.51	3.6	3.63	8.8	39.0
1870	012W	0.4614	7200	7450	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
1802	012E	0.4614	7200	7450	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
1803	012E	0.4614	7200	7450	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
12626	057S	0.4605	29430	30860	90.26	27	**21.0**	21.37	2.47	4.66	8.8	39.0
12444	057N	0.4605	29430	30860	90.26	50	**21.0**	21.37	2.47	4.66	8.8	39.0
13089	060E	0.4604	9020	9470	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
13088	060E	0.4604	9020	9470	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
1283	011E	0.4599	6490	6590	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
1282	011E	0.4599	6490	6590	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
1281	011E	0.4599	6490	6590	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
7442	036N	0.4597	15950	16700	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
7471	036S	0.4597	15950	16700	189.66	24	**25.0**	22.32	3.56	3.69	8.8	44.0
9433	043S	0.4592	25860	26410	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
9236	043N	0.4592	25860	26410	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
9432	043S	0.4592	25860	26410	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
9231	043N	0.4592	25860	26410	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
9428	043S	0.4592	25860	26410	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
9232	043N	0.4592	25860	26410	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
9431	043S	0.4592	25860	26410	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
9429	043S	0.4592	25860	26410	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
9427	043S	0.4592	25860	26410	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	0.4592	25860	26410	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9233	043N	0.4592	25860	26410	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
9234	043N	0.4592	25860	26410	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
9430	043S	0.4592	25860	26410	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7587	038N	0.459	12070	12650	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
19780	181S	0.4579	15090	15110	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
19713	181N	0.4579	15090	15110	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
13982	067N	0.4569	7030	7370	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
10677	050E	0.4562	28800	29260	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
19607	175S	0.4556	45260	45980	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
19476	175N	0.4556	45260	45980	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
1274	011E	0.4556	4810	5030	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
19519	175N	0.4542	14650	15440	**987.53**	**83**	**18.0**	23.55	3.71	3.82	8.8	38.0
19520	175N	0.4542	14650	15440	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
19573	175S	0.4542	14650	15440	**1190.84**	10	**18.0**	23.55	3.71	3.82	8.8	38.0
19574	175S	0.4542	14650	15440	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
7615	038N	0.4541	12310	12860	**1437.87**	**59**	**30.0**	21.45	**5.15**	**6.47**	7.2	45.0
1871	012W	0.4537	5560	5820	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
19073	158W	0.4536	17940	18230	**1143.76**	**160**	9.0	7.58	3.32	3.36	8.8	37.0
19068	158E	0.4536	17940	18230	**1241.1**	**171**	9.0	7.58	3.32	3.36	8.8	37.0
3849	020E	0.453	6720	7010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
3850	020E	0.453	6720	7010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
3852	020E	0.453	6720	7010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
3851	020E	0.453	6720	7010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
18377	144S	0.4524	9720	9870	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
18358	144N	0.4524	9720	9870	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
3905	020W	0.4523	27610	28850	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0
4689	024W	0.4523	14650	15300	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
3906	020W	0.4523	27610	28850	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
3866	020E	0.4523	27610	28850	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
4688	024E	0.4523	14650	15300	511.38	**89**	**29.0**	19.73	3.71	3.8	8.8	45.0
3867	020E	0.4523	27610	28850	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
6849	033W	0.452	17680	17820	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0
3473	018E	0.449	12730	13150	**1548.59**	**120**	**18.0**	14.77	4.03	**5.5**	8.8	39.0
6212	032N	0.4486	10460	10720	**967.91**	21	11.0	11.47	3.0	3.1	8.8	38.0
9670	045N	0.4469	29480	31110	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
6039	031S	0.4461	29070	30880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
2789	014W	0.4457	10080	10640	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2768	014E	0.4457	10080	10640	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2767	014E	0.4457	10080	10640	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
6060	032N	0.4455	17700	17980	**629.1**	13	8.0	7.57	3.31	3.35	8.8	37.0
6576	032S	0.4455	17700	17980	**996.07**	40	8.0	7.57	3.31	3.35	8.8	37.0
19252	165E	0.4453	15390	16500	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
19265	165W	0.4453	15390	16500	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
13095	060E	0.4447	14060	14170	499.63	31	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13096	060E	0.4447	14060	14170	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13111	060W	0.4447	14060	14170	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0
9149	043N	0.4434	23130	24120	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
9148	043N	0.4434	23130	24120	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
9516	043S	0.4434	23130	24120	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
9147	043N	0.4434	23130	24120	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
9515	043S	0.4434	23130	24120	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
9514	043S	0.4434	23130	24120	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
5984	031N	0.4409	22100	23080	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
6022	031S	0.4409	22100	23080	249.99	**69**	12.0	19.55	3.64	3.73	8.8	41.0
19887	190E	0.439	21510	21850	337.64	37	**27.0**	7.48	3.72	3.75	8.8	39.0
19711	181N	0.438	14440	14660	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0
19782	181S	0.438	14440	14660	**683.71**	**73**	**28.0**	7.41	3.7	3.74	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19289	167E	0.4371	27170	28430	215.93	37	**17.0**	22.01	2.51	2.9	8.8	38.0
19781	181S	0.4347	14440	14440	**886.15**	32	**28.0**	0.21	3.7	3.7	8.8	41.0
19712	181N	0.4347	14440	14440	**928.35**	31	**28.0**	0.21	3.7	3.7	8.8	41.0
20014	241N	0.434	15170	16040	131.95	9	**21.0**	24.85	3.53	3.66	8.8	44.0
20051	241S	0.434	15170	16040	43.98	2	**21.0**	24.85	3.53	3.66	8.8	44.0
12426	057N	0.4336	17400	18210	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
12638	057S	0.4336	17400	18210	173.3	39	**28.0**	22.07	3.26	3.39	8.8	42.0
7645	038S	0.4335	15230	15940	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
7576	038N	0.4335	15230	15940	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
12825	059E	0.4325	9050	9350	68.72	5	13.0	14.7	**4.83**	**5.07**	8.8	43.0
19295	167E	0.431	11930	12490	113.61	28	**18.0**	20.54	4.07	4.5	8.8	38.0
3879	020E	0.4291	11000	11170	**1599.69**	**275**	13.0	7.55	4.3	**5.37**	8.8	42.0
6825	033E	0.4266	8600	9000	55.69	8	13.0	21.98	**4.92**	**5.28**	8.8	38.0
6824	033E	0.4266	8600	9000	64.48	35	12.0	21.98	**4.92**	**5.28**	8.8	38.0
18378	144S	0.4247	9310	9460	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
18357	144N	0.4247	9310	9460	**1060.48**	**74**	10.0	7.52	3.12	3.19	8.8	39.0
6798	033E	0.424	8660	9090	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
6797	033E	0.424	8660	9090	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
4687	024E	0.4239	13850	14450	**922.0**	**123**	**29.0**	20.58	3.69	3.77	8.8	46.0
4690	024W	0.4239	13850	14450	463.67	**67**	**29.0**	20.58	3.69	3.77	8.8	46.0
1327	011E	0.4237	17000	17270	**769.4**	**75**	12.0	7.59	3.29	3.33	8.8	41.0
19207	164N	0.4235	8960	9380	102.59	36	14.0	21.99	**4.78**	**5.11**	8.8	37.0
19206	164N	0.4235	8960	9380	101.57	39	14.0	21.99	**4.78**	**5.11**	8.8	37.0
4686	024E	0.4227	14000	14220	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
4691	024W	0.4227	14000	14220	**3817.88**	33	**29.0**	7.57	3.69	3.72	8.8	46.0
6051	032N	0.4207	16150	16540	**811.77**	19	8.0	11.08	3.37	3.44	8.8	36.0
6580	032S	0.4207	16150	16540	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
3843	020E	0.42	13280	13900	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
12423	057N	0.4197	17190	17470	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
12641	057S	0.4197	17190	17470	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
4695	024W	0.4196	13900	14120	465.22	32	**28.0**	7.55	3.69	3.72	8.8	45.0
4682	024E	0.4196	13900	14120	568.6	40	**28.0**	7.55	3.69	3.72	8.8	45.0
12650	057S	0.419	18090	18370	307.66	7	**30.0**	7.41	3.15	3.19	8.8	43.0
12403	057N	0.419	18090	18370	**2953.55**	**88**	**30.0**	7.41	3.15	3.19	8.8	43.0
12439	057N	0.4187	12300	12870	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
12629	057S	0.4187	12300	12870	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0
12440	057N	0.4187	12300	12870	62.89	18	**23.0**	21.95	3.93	4.51	8.8	39.0
1280	011E	0.4179	7600	8000	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
13129	060W	0.4176	25130	26300	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
13066	060E	0.4176	25130	26300	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
3477	018E	0.4169	22720	22900	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0
3596	018W	0.4169	22720	22900	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
19593	175S	0.4159	14230	14450	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
19056	158E	0.4159	14610	15610	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0
19082	158W	0.4159	14610	15610	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
19497	175N	0.4159	14230	14450	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
19069	158E	0.4154	16760	17030	**1367.75**	**207**	9.0	7.58	3.28	3.32	8.8	37.0
19706	181N	0.4153	11470	11980	**700.06**	14	**28.0**	21.27	4.08	**6.28**	8.8	41.0
9685	045N	0.4134	29740	31150	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
10080	045S	0.4134	29740	31150	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
9686	045N	0.4134	29740	31150	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
10079	045S	0.4134	29740	31150	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
3544	018E	0.4131	11930	12120	**2369.57**	**93**	**30.0**	7.46	**5.0**	**6.16**	7.2	43.0
3105	016E	0.4114	29180	30150	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12640	057S	0.4114	16950	17220	164.21	31	**28.0**	7.49	3.24	3.28	8.8	42.0
12424	057N	0.4114	16950	17220	517.9	**66**	**28.0**	7.49	3.24	3.28	8.8	42.0
3132	016W	0.4114	29180	30150	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
20015	241N	0.4094	14520	15240	134.07	23	**21.0**	21.69	3.51	3.62	8.8	44.0
20050	241S	0.4094	14520	15240	189.28	**51**	**21.0**	21.69	3.51	3.62	8.8	44.0
19313	167W	0.4083	16830	17100	132.32	6	**18.0**	7.49	3.24	3.28	8.8	38.0
19293	167E	0.4083	16830	17100	423.43	29	**18.0**	7.49	3.24	3.28	8.8	38.0
7572	038N	0.4063	14730	14810	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
7649	038S	0.4063	14730	14810	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
9503	043S	0.4053	22070	22670	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
9160	043N	0.4053	22070	22670	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
3603	018W	0.4051	7670	7790	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
18393	145N	0.405	26640	28310	**814.38**	**167**	**29.0**	**29.88**	3.66	**6.39**	8.8	42.0
9668	045N	0.4049	24810	26130	105.75	25	**22.0**	23.3	2.53	2.95	8.8	43.0
10097	045S	0.4049	24810	26130	80.49	37	**22.0**	23.3	2.53	2.95	8.8	43.0
6838	033W	0.4048	9460	9790	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
7625	038S	0.4048	15260	15960	237.46	**81**	**29.0**	21.56	4.23	**5.51**	7.2	45.0
7624	038S	0.4048	15260	15960	214.84	5	**29.0**	21.56	4.23	**5.51**	7.2	45.0
19579	175S	0.4039	19470	19820	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
19512	175N	0.4039	19470	19820	**2785.4**	**59**	**20.0**	8.12	2.95	3.0	8.8	38.0
10618	050E	0.4027	10720	10890	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
3127	016W	0.4025	29040	29500	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
3108	016E	0.4025	29040	29500	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
3126	016W	0.4025	29040	29500	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
3109	016E	0.4025	29040	29500	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
12422	057N	0.4021	16680	16940	300.45	28	**28.0**	7.49	3.23	3.27	8.8	42.0
12642	057S	0.4021	16680	16940	300.45	19	**28.0**	7.49	3.23	3.27	8.8	42.0
7603	038N	0.4019	16330	16590	272.75	21	**28.0**	7.53	3.27	3.3	8.8	46.0
7628	038S	0.4019	16330	16590	227.29	33	**28.0**	7.53	3.27	3.3	8.8	46.0
3449	018E	0.4008	8400	8760	284.18	**81**	11.0	19.17	**4.82**	**5.15**	8.8	45.0
3479	018E	0.4004	22320	22670	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0
3594	018W	0.4004	22320	22670	358.79	**52**	**20.0**	7.48	3.45	3.48	8.8	40.0
20186	794W	0.3979	27070	28850	0.0	0	**26.0**	**28.19**	2.37	4.9	8.8	45.0
5966	031N	0.3977	36020	37650	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
6101	032N	0.3974	11220	11750	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
6102	032N	0.3974	11220	11750	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
19169	164N	0.394	8300	8710	58.46	27	**16.0**	21.57	**4.8**	**5.11**	8.8	40.0
6550	032S	0.3928	9420	9570	**591.35**	2	**28.0**	7.54	3.7	3.82	7.2	44.0
12441	057N	0.3925	12140	12700	98.05	44	**21.0**	21.99	3.82	4.34	8.8	39.0
1295	011E	0.3925	5620	5890	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
1296	011E	0.3925	5620	5890	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
1297	011E	0.3925	5620	5890	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
19510	175N	0.3913	19040	19340	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
19213	164N	0.3913	6010	6190	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
19511	175N	0.3913	19040	19340	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
19581	175S	0.3913	19040	19340	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
19580	175S	0.3913	19040	19340	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0
17144	100N	0.3903	21860	22310	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
17175	100S	0.3903	21860	22310	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
9511	043S	0.3883	20680	21260	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
9512	043S	0.3883	20680	21260	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0
9152	043N	0.3883	20680	21260	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
12908	059W	0.3871	3910	3970	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
19297	167E	0.3864	11210	11560	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19193	164N	0.3863	22910	24000	41.27	31	**17.0**	22.52	2.59	3.0	8.8	39.0
19224	164S	0.3863	22910	24000	27.52	12	**17.0**	22.52	2.59	3.0	8.8	39.0
7575	038N	0.3862	14120	14350	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
7646	038S	0.3862	14120	14350	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
10649	050E	0.3851	18760	19760	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
10710	050W	0.3851	18760	19760	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
7599	038N	0.3847	31080	31560	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
7632	038S	0.3847	31080	31560	435.38	**112**	**27.0**	7.34	2.77	2.8	8.8	46.0
15747	083S	0.3843	9300	9650	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0
15631	083N	0.3843	9300	9650	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
12397	057N	0.3832	18790	19090	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
6178	032N	0.3832	13290	13680	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
12652	057S	0.3832	18790	19090	**1100.6**	45	**30.0**	7.56	2.93	2.98	8.8	44.0
13092	060E	0.3827	9130	9600	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
13093	060E	0.3827	9130	9600	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
20199	794W	0.382	**42440**	**44900**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
19499	175N	0.382	13340	13550	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
20168	794E	0.382	**42440**	**44900**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
19591	175S	0.382	13340	13550	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
6573	032S	0.3815	15110	15350	**736.98**	**98**	9.0	7.54	3.33	3.37	8.8	37.0
6063	032N	0.3815	15110	15350	**682.39**	**91**	9.0	7.54	3.33	3.37	8.8	37.0
3512	018E	0.3813	16070	16830	**1171.31**	33	**30.0**	22.53	3.18	3.28	8.8	43.0
3565	018W	0.3813	16070	16830	**715.8**	18	**30.0**	22.53	3.18	3.28	8.8	43.0
3474	018E	0.3808	13220	13600	376.27	**105**	**19.0**	12.86	3.59	3.87	8.8	39.0
3599	018W	0.3808	13220	13600	**6829.04**	10	**19.0**	12.86	3.59	3.87	8.8	39.0
7621	038N	0.3807	11410	11940	**1433.15**	24	**30.0**	22.26	3.9	**6.28**	8.8	45.0
6116	032N	0.3805	12430	12470	**662.84**	26	**24.0**	1.37	**4.78**	5.0	8.8	44.0
6115	032N	0.3805	12430	12470	**972.16**	20	**24.0**	1.37	**4.78**	5.0	8.8	44.0
9154	043N	0.3803	19830	20500	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
9507	043S	0.3803	19830	20500	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
9510	043S	0.3803	19830	20500	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
9508	043S	0.3803	19830	20500	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9153	043N	0.3803	19830	20500	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
6816	033E	0.3774	9270	9590	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
6846	033W	0.3774	9270	9590	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
7447	036N	0.3757	26210	27420	131.89	4	**26.0**	20.49	4.04	**5.05**	5.4	45.0
7467	036S	0.3757	26210	27420	219.81	1	**26.0**	20.49	4.04	**5.05**	5.4	45.0
7466	036S	0.3757	26210	27420	494.58	17	**26.0**	20.49	4.04	**5.05**	5.4	45.0
15741	083S	0.3754	13200	13410	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
15650	083N	0.3754	13200	13410	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
15649	083N	0.3754	13200	13410	**1499.58**	49	13.0	7.58	3.58	3.62	8.8	41.0
19208	164N	0.3753	9070	9520	178.44	**65**	13.0	21.72	4.55	4.9	8.6	37.0
19737	181N	0.3751	11490	11650	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
12428	057N	0.3748	16910	17460	38.68	4	**27.0**	14.55	3.07	3.16	8.8	41.0
12636	057S	0.3748	16910	17460	103.14	19	**27.0**	14.55	3.07	3.16	8.8	41.0
7459	036S	0.3724	12530	13060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
7455	036N	0.3724	12530	13060	456.62	15	**28.0**	20.19	3.65	3.72	8.8	46.0
7454	036N	0.3724	12530	13060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
7458	036S	0.3724	12530	13060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
7457	036S	0.3724	12530	13060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
1810	012E	0.3718	11030	11550	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
1809	012E	0.3718	11030	11550	**2218.72**	22	8.0	20.49	3.93	4.28	8.8	36.0
9627	045N	0.371	8350	8480	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0
12877	059W	0.3705	18740	19120	**2220.65**	38	**30.0**	8.91	2.88	2.93	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12876	059W	0.3705	18740	19120	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
13085	060E	0.3686	8610	9010	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
13086	060E	0.3686	8610	9010	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0
4698	024W	0.3682	12440	13020	404.33	23	**27.0**	22.27	3.64	3.73	8.8	45.0
4679	024E	0.3682	12440	13020	**655.87**	47	**27.0**	22.27	3.64	3.73	8.8	45.0
10712	050W	0.3672	13830	14540	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
10711	050W	0.3672	13830	14540	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
10648	050E	0.3672	13830	14540	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
19488	175N	0.367	23070	23900	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
19602	175S	0.367	23070	23900	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
6842	033W	0.3646	22800	23910	**1266.4**	13	13.0	21.32	2.52	2.68	8.8	38.0
6843	033W	0.3646	22800	23910	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
6832	033E	0.3646	22800	23910	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
6833	033E	0.3646	22800	23910	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
7644	038S	0.3645	4560	4770	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
4709	024W	0.3641	16830	17620	308.01	33	**25.0**	22.28	3.77	3.89	7.2	43.0
4668	024E	0.3641	16830	17620	281.22	32	**25.0**	22.28	3.77	3.89	7.2	43.0
9630	045N	0.3639	8550	8950	215.78	**58**	8.0	20.58	4.16	4.56	9.5	37.0
3876	020E	0.3631	24350	24740	571.59	**58**	13.0	7.56	3.11	3.14	8.8	41.0
2777	014E	0.362	6650	6920	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
2776	014E	0.362	6650	6920	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
9517	043S	0.3618	20410	21190	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
9143	043N	0.3618	20410	21190	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
9520	043S	0.3618	20410	21190	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
9144	043N	0.3618	20410	21190	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
9145	043N	0.3618	20410	21190	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
9519	043S	0.3618	20410	21190	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
9518	043S	0.3618	20410	21190	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
9146	043N	0.3618	20410	21190	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
18440	145S	0.3612	13240	14030	**643.41**	**65**	**22.0**	23.94	3.46	3.57	8.8	39.0
18415	145N	0.3612	13240	14030	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
13053	060E	0.361	8320	8450	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
12824	059E	0.359	8030	8160	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
7626	038S	0.3588	15090	15330	**805.06**	45	**29.0**	7.55	3.23	3.26	8.8	46.0
7605	038N	0.3588	15090	15330	184.49	11	**29.0**	7.55	3.23	3.26	8.8	46.0
7604	038N	0.3588	15090	15330	461.23	19	**29.0**	7.55	3.23	3.26	8.8	46.0
7627	038S	0.3588	15090	15330	286.99	16	**29.0**	7.55	3.23	3.26	8.8	46.0
10715	050W	0.3586	13660	14380	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
10713	050W	0.3586	13660	14380	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
10714	050W	0.3586	13660	14380	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
10645	050E	0.3586	13660	14380	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0
10646	050E	0.3586	13660	14380	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
10647	050E	0.3586	13660	14380	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
15647	083N	0.3583	12480	13350	**733.78**	8	13.0	**33.01**	3.56	3.69	8.8	41.0
15646	083N	0.3583	12480	13350	**1293.85**	**63**	13.0	**33.01**	3.56	3.69	8.8	41.0
15743	083S	0.3583	12480	13350	548.51	36	13.0	**33.01**	3.56	3.69	8.8	41.0
19248	165E	0.3568	17460	18710	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19269	165W	0.3568	17460	18710	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
19268	165W	0.3568	17460	18710	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
19469	175N	0.3525	12310	12500	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
7613	038N	0.3522	11870	12420	**1203.86**	**112**	**29.0**	22.24	**4.57**	**6.39**	7.2	45.0
17643	119E	0.3508	6830	6940	385.42	1	**27.0**	7.47	3.39	3.46	8.8	46.0
10683	050W	0.3505	6910	7220	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
10682	050E	0.3505	6910	7220	**2389.03**	**229**	8.0	21.56	3.56	3.67	8.3	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13090	060E	0.3504	8340	8760	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
13091	060E	0.3504	8340	8760	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
6192	032N	0.3498	22410	23020	**905.36**	38	**24.0**	12.32	2.51	2.59	8.8	41.0
6180	032N	0.3491	13100	13410	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
14162	067S	0.3488	10320	10780	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
13989	067N	0.3488	10320	10780	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
15655	083N	0.347	17420	18240	**697.27**	29	13.0	22.5	2.89	3.01	8.8	41.0
15740	083S	0.347	17420	18240	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0
15654	083N	0.347	17420	18240	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
10707	050W	0.346	17880	18830	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
10650	050E	0.346	17880	18830	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
10651	050E	0.346	17880	18830	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
10652	050E	0.346	17880	18830	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
10708	050W	0.346	17880	18830	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
10709	050W	0.346	17880	18830	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
17090	100N	0.3429	12930	13330	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
17225	100S	0.3429	12930	13330	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
15746	083S	0.3407	4760	5020	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
15632	083N	0.3407	4760	5020	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
12443	057N	0.3406	26520	27700	130.05	**64**	**20.0**	19.72	2.23	3.37	8.8	39.0
12627	057S	0.3406	26520	27700	60.69	19	**20.0**	19.72	2.23	3.37	8.8	39.0
20291	L036N	0.3391	5130	5210	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
2784	014E	0.3377	7300	7560	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
14031	067N	0.3362	5760	6030	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
13101	060E	0.3352	24100	25090	**1069.18**	**152**	15.0	18.3	3.55	4.05	8.8	38.0
19167	164N	0.3346	8020	8440	201.37	**72**	15.0	22.94	4.51	4.87	8.8	39.0
18439	145S	0.3337	12610	13230	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
18416	145N	0.3337	12610	13230	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
7584	038N	0.333	7450	7800	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0
3134	016W	0.3322	23340	23710	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
19784	181S	0.3322	17670	18450	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
19699	181N	0.3322	17670	18450	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0
19698	181N	0.3322	17670	18450	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
3103	016E	0.3322	23340	23710	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0
19785	181S	0.3322	17670	18450	**648.92**	15	**29.0**	21.05	2.81	2.91	8.8	45.0
9158	043N	0.3307	19650	20370	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
9506	043S	0.3307	19650	20370	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
9157	043N	0.3307	19650	20370	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
9159	043N	0.3307	19650	20370	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0
12635	057S	0.3279	15630	16060	291.08	47	**26.0**	13.24	3.02	3.1	8.8	41.0
12429	057N	0.3279	15630	16060	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0
15685	083N	0.3278	21480	22590	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
15722	083S	0.3278	21480	22590	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
15684	083N	0.3278	21480	22590	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
6086	032N	0.3272	10810	11320	**911.44**	29	13.0	22.29	3.74	**5.59**	8.8	42.0
6040	031S	0.3254	23460	24840	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
7633	038S	0.3239	27670	27750	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
7598	038N	0.3239	27670	27750	382.94	44	**27.0**	1.34	2.74	2.74	8.8	46.0
12639	057S	0.3238	13920	13990	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0
12425	057N	0.3238	13920	13990	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
13983	067N	0.3233	7340	7460	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
10630	050E	0.3233	10080	10540	**996.78**	15	7.0	21.83	3.88	4.58	8.8	33.0
13985	067N	0.3233	7340	7460	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
13984	067N	0.3233	7340	7460	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10629	050E	0.3222	12480	13050	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
3104	016E	0.3219	26530	27390	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
3133	016W	0.3219	26530	27390	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
9629	045N	0.3215	7930	8260	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
9628	045N	0.3215	7930	8260	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
13062	060E	0.3203	24240	25240	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
13063	060E	0.3203	24240	25240	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0
13132	060W	0.3203	24240	25240	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
1320	011E	0.3196	24430	25100	263.76	**242**	12.0	11.91	3.46	3.71	8.8	41.0
3881	020E	0.3194	10730	10900	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
6160	032N	0.3189	12690	12890	274.19	7	**30.0**	7.49	3.39	3.48	8.8	43.0
19286	167E	0.3161	14690	15370	32.59	1	15.0	21.99	**4.71**	**5.29**	4.1	37.0
14167	067S	0.3154	7470	7710	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
1795	012E	0.3148	7430	7780	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
1796	012E	0.3148	7430	7780	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0
13127	060W	0.3132	23900	25140	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
13126	060W	0.3132	23900	25140	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0
13068	060E	0.3132	23900	25140	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
13069	060E	0.3132	23900	25140	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
10609	050E	0.3123	9970	10130	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
14015	067N	0.312	5800	6010	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
18465	145S	0.3115	30330	30810	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
6046	032N	0.3063	10980	11390	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
6047	032N	0.3063	10980	11390	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
9626	045N	0.3048	7980	8250	263.22	**101**	7.0	14.79	4.01	4.27	9.5	37.0
18391	145N	0.3047	23620	23990	**973.08**	**606**	**30.0**	7.49	3.47	3.56	8.8	43.0
19523	175N	0.3038	9570	9720	**1977.3**	50	**17.0**	7.52	3.93	3.98	8.8	38.0
6578	032S	0.3017	21250	21560	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
3873	020E	0.3017	31050	32020	566.64	**103**	13.0	13.85	2.46	2.54	8.8	41.0
3899	020W	0.3017	31050	32020	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
6058	032N	0.3017	21250	21560	523.85	**57**	8.0	6.49	3.4	3.45	6.5	37.0
18392	145N	0.2988	22430	22780	**829.73**	**227**	**29.0**	7.4	3.55	3.68	8.8	43.0
6097	032N	0.2984	10760	11100	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
19168	164N	0.2983	7680	8030	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
15628	083N	0.298	7180	7340	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
15627	083N	0.298	7180	7340	**6755.13**	50	7.0	10.03	**4.62**	4.7	8.8	36.0
19732	181N	0.2977	19980	20290	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
19697	181N	0.2977	16600	17350	**1890.1**	**64**	**29.0**	21.51	2.78	2.88	8.8	45.0
19759	181S	0.2977	19980	20290	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
19786	181S	0.2977	16600	17350	**691.5**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
6158	032N	0.297	12130	12680	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
19273	165W	0.2969	7370	7490	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
19872	190E	0.2954	26270	27500	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19870	190E	0.2954	26270	27500	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	0.2954	26270	27500	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19953	190W	0.2954	26270	27500	207.83	**66**	**19.0**	22.23	2.44	2.82	7.7	39.0
19871	190E	0.2954	26270	27500	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
19952	190W	0.2954	26270	27500	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
19883	190E	0.2952	34050	35640	272.14	**130**	**25.0**	22.26	2.45	2.85	8.3	39.0
19942	190W	0.2952	34050	35640	292.25	**144**	**25.0**	22.26	2.45	2.85	8.3	39.0
6075	032N	0.2948	10230	10390	**720.18**	**73**	12.0	7.53	3.73	3.84	8.8	42.0
12442	057N	0.2939	25130	25800	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
12628	057S	0.2939	25130	25800	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
6113	032N	0.2933	9380	9530	**979.53**	**58**	**24.0**	7.46	3.92	4.02	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3476	018E	0.2924	22720	22900	482.21	**194**	**19.0**	3.7	3.5	3.53	8.8	39.0
14857	074E	0.2924	10530	10540	471.58	**54**	**20.0**	0.09	3.67	3.67	8.8	38.0
14016	067N	0.2914	7060	7400	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
14017	067N	0.2914	7060	7400	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
6159	032N	0.2879	12050	12240	**1694.04**	36	**30.0**	7.47	3.35	3.41	8.8	43.0
19282	167E	0.2877	9820	10290	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
19283	167E	0.2877	9820	10290	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
6165	032N	0.2867	11220	11400	**1271.15**	**103**	**30.0**	7.58	3.49	3.64	8.8	43.0
20190	794W	0.2821	24750	25200	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
20177	794E	0.2821	24750	25200	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
13971	067N	0.281	7420	7680	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
1853	012W	0.2787	24610	27150	0.0	0	7.0	**42.58**	2.16	2.86	8.6	34.0
1825	012E	0.2787	24610	27150	46.99	20	7.0	**42.58**	2.16	2.86	8.6	34.0
1854	012W	0.2787	24610	27150	67.77	23	7.0	**42.58**	2.16	2.86	8.6	34.0
9494	043S	0.2762	32760	33280	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
9164	043N	0.2762	32760	33280	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
9169	043N	0.2762	32760	33280	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0
9493	043S	0.2762	32760	33280	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
9498	043S	0.2762	32760	33280	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
9165	043N	0.2762	32760	33280	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
9499	043S	0.2762	32760	33280	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
9168	043N	0.2762	32760	33280	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
9495	043S	0.2762	32760	33280	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
9166	043N	0.2762	32760	33280	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
9170	043N	0.2762	32760	33280	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
9167	043N	0.2762	32760	33280	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
9497	043S	0.2762	32760	33280	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
9496	043S	0.2762	32760	33280	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
19500	175N	0.2753	10880	11370	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
19590	175S	0.2753	10880	11370	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
13128	060W	0.274	22720	23760	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
13067	060E	0.274	22720	23760	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
9521	043S	0.2734	18020	18640	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
9140	043N	0.2734	18020	18640	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
9522	043S	0.2734	18020	18640	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
9142	043N	0.2734	18020	18640	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
9141	043N	0.2734	18020	18640	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
9523	043S	0.2734	18020	18640	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
19911	190E	0.2732	10470	10640	**744.06**	**63**	**28.0**	7.55	3.57	4.05	8.8	42.0
14858	074E	0.2709	10130	10290	491.74	22	**20.0**	7.5	3.63	3.71	8.8	38.0
5965	031N	0.2708	29070	30880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
20172	794E	0.2699	35330	36960	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
20196	794W	0.2699	35330	36960	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
20195	794W	0.2699	35330	36960	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
20171	794E	0.2699	35330	36960	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
13081	060E	0.2689	12190	12390	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
9633	045N	0.2664	5730	5970	351.96	**62**	8.0	18.32	4.23	4.39	10.3	37.0
10109	045S	0.2664	5730	5970	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
10108	045S	0.2664	5730	5970	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
9662	045N	0.2645	22550	23610	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0
9661	045N	0.2645	22550	23610	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
10103	045S	0.2645	22550	23610	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
10102	045S	0.2645	22550	23610	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
17188	100S	0.2633	21580	21730	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17133	100N	0.2633	21580	21730	454.43	49	**27.0**	3.2	2.92	2.94	8.8	39.0
6056	032N	0.2621	21260	21680	**649.49**	**78**	8.0	8.65	3.48	3.55	8.8	36.0
19194	164N	0.2595	19970	20910	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
19223	164S	0.2595	19970	20910	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
1328	011E	0.2592	12430	12630	**1433.71**	**82**	12.0	7.56	3.16	3.18	8.8	41.0
19210	164N	0.2588	7300	7600	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
19209	164N	0.2588	7300	7600	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
15690	083N	0.2587	17540	18450	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
19749	181N	0.2583	8800	8940	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
3458	018E	0.2582	6730	6960	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
3459	018E	0.2581	7020	7130	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
6181	032N	0.2544	12780	13380	303.37	**62**	**28.0**	22.07	3.06	4.85	8.8	42.0
17675	120N	0.2528	7220	7670	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
19070	158E	0.2515	12280	12470	**1190.5**	**184**	9.0	7.49	3.15	3.18	8.8	37.0
6536	032S	0.25	9970	10130	**973.1**	**102**	**30.0**	7.42	3.56	3.63	8.8	43.0
19296	167E	0.2498	9180	9320	68.1	28	**18.0**	7.52	3.74	3.79	8.8	38.0
14029	067N	0.2491	18430	20130	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
14148	067S	0.2491	18430	20130	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
14018	067N	0.2473	8160	8560	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
19243	165E	0.2467	6750	7170	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
10069	045S	0.2456	22030	23050	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
9697	045N	0.2456	22030	23050	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
10068	045S	0.2456	22030	23050	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
10070	045S	0.2456	22030	23050	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
9696	045N	0.2456	22030	23050	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
9695	045N	0.2456	22030	23050	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
12630	057S	0.2455	13440	13650	419.41	**74**	**23.0**	7.51	2.96	2.99	8.8	39.0
12438	057N	0.2455	13440	13650	460.33	**99**	**24.0**	7.51	2.96	2.99	8.8	39.0
1334	011W	0.2454	11980	12170	**1859.96**	27	12.0	7.51	3.17	3.2	8.8	41.0
3908	020W	0.2445	26950	28110	438.46	**109**	13.0	19.04	3.96	4.98	4.6	40.0
3865	020E	0.2445	26950	28110	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
3864	020E	0.2445	26950	28110	277.39	**65**	13.0	19.04	3.96	4.98	4.6	40.0
3907	020W	0.2445	26950	28110	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
20187	794W	0.2416	22470	24120	69.12	3	**26.0**	**31.24**	2.13	3.16	8.8	44.0
19236	164S	0.2406	22000	23040	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
19179	164N	0.2406	22000	23040	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
12895	059W	0.2406	17960	18800	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
12842	059E	0.2406	17960	18800	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
19237	164S	0.2406	22000	23040	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
19180	164N	0.2406	22000	23040	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
3564	018W	0.24	13110	13490	**3623.06**	29	**30.0**	13.04	2.97	2.99	8.8	43.0
10627	050E	0.2394	11890	12440	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
10628	050E	0.2394	11890	12440	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
10726	050W	0.2394	11890	12440	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
19166	164N	0.2392	6750	7060	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
19165	164N	0.2392	6750	7060	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
19164	164N	0.2392	6750	7060	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
4707	024W	0.2391	18600	19050	127.74	17	**25.0**	10.91	2.41	2.46	8.8	43.0
4670	024E	0.2391	18600	19050	69.68	16	**25.0**	10.91	2.41	2.46	8.8	43.0
19163	164N	0.2382	6410	6710	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
13059	060E	0.238	19790	20640	**870.31**	40	10.0	19.1	3.49	3.65	8.8	36.0
6089	032N	0.2373	12540	12740	**783.12**	**176**	14.0	7.5	3.05	3.71	8.8	42.0
15640	083N	0.2353	6480	6850	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
15639	083N	0.2353	6480	6850	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15641	083N	0.2353	6480	6850	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0
13131	060W	0.2334	21430	21850	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
13064	060E	0.2334	21430	21850	294.24	**85**	10.0	9.01	2.2	2.29	8.8	36.0
13130	060W	0.2334	21430	21850	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
13065	060E	0.2334	21430	21850	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
3468	018E	0.2328	10660	10830	**754.51**	**57**	**17.0**	7.5	3.34	3.44	8.8	39.0
12437	057N	0.2325	23040	23640	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
12632	057S	0.2325	23040	23640	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
12631	057S	0.2325	23040	23640	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
12436	057N	0.2325	23040	23640	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
15667	083N	0.2316	7150	7460	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
17140	100N	0.2312	16090	16350	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
17179	100S	0.2312	16090	16350	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0
19303	167E	0.2309	22920	23970	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
19304	167W	0.2309	22920	23970	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
19315	167W	0.23	19340	20240	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
19291	167E	0.23	19340	20240	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
6177	032N	0.2297	12480	13060	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
19196	164N	0.2293	19470	20310	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
19221	164S	0.2293	19470	20310	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
19302	167E	0.2275	22720	23810	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
19305	167W	0.2275	22720	23810	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
19255	165E	0.226	8440	9000	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
19262	165W	0.226	8440	9000	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
19254	165E	0.226	8440	9000	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
3465	018E	0.2253	8300	8500	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
3463	018E	0.2253	8300	8500	**7674.3**	39	**16.0**	10.36	3.83	3.94	8.8	39.0
3464	018E	0.2253	8300	8500	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
10723	050W	0.2248	19250	20140	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
10637	050E	0.2248	19250	20140	**1345.49**	45	7.0	20.26	2.3	2.61	8.8	34.0
6074	032N	0.2229	8900	9040	**625.65**	34	12.0	7.53	3.67	3.76	8.8	42.0
6041	031S	0.2214	19370	20290	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
6088	032N	0.2212	9190	9620	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
14012	067N	0.2209	4600	4860	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
14011	067N	0.2209	4600	4860	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
19182	164N	0.2207	21480	22550	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
19234	164S	0.2207	21480	22550	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
3472	018E	0.2195	9080	9220	**5214.44**	**103**	**18.0**	7.49	3.61	3.69	8.8	39.0
3471	018E	0.2183	9050	9200	572.07	**55**	**18.0**	7.51	3.61	3.68	8.8	39.0
6106	032N	0.2174	10150	10390	**1053.1**	31	**21.0**	10.34	2.22	2.33	8.8	44.0
6553	032S	0.2174	10150	10390	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0
7441	036N	0.2165	19020	19910	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
7472	036S	0.2165	19020	19910	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
19306	167W	0.2139	22350	23470	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
19301	167E	0.2139	22350	23470	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
3562	018W	0.2136	15890	16620	396.88	**57**	**30.0**	21.71	3.17	3.26	7.2	43.0
3519	018E	0.2136	15890	16620	510.27	**85**	**30.0**	21.71	3.17	3.26	7.2	43.0
20185	794W	0.2112	21780	22670	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
20184	794W	0.2112	21780	22670	**1784.67**	**79**	**25.0**	19.56	2.1	2.29	8.8	45.0
12841	059E	0.2094	17000	17670	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
12896	059W	0.2094	17000	17670	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
17102	100N	0.2089	9840	10300	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
17214	100S	0.2089	9840	10300	257.09	28	**21.0**	22.26	3.36	3.42	8.8	43.0
6841	033W	0.2073	17320	18160	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6834	033E	0.2073	17320	18160	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
17661	120N	0.2072	4890	5140	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
17660	120N	0.2072	4890	5140	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
19222	164S	0.2071	19150	19450	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
19195	164N	0.2071	19150	19450	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
3450	018E	0.2068	8420	8790	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
6104	032N	0.2064	12440	13030	231.24	41	**19.0**	22.51	2.91	4.99	8.8	43.0
14014	067N	0.2056	4530	4740	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
14013	067N	0.2056	4530	4740	169.81	**76**	11.0	20.31	4.33	4.46	10.6	48.0
3566	018W	0.2053	11400	11570	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
9509	043S	0.2049	19830	20500	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
9155	043N	0.2049	19830	20500	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
9156	043N	0.2049	19830	20500	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
3505	018E	0.2048	19350	19760	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
17163	100S	0.2039	26320	26840	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
17156	100N	0.2039	26320	26840	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
12893	059W	0.2034	16800	17630	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
12844	059E	0.2034	16800	17630	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
12845	059E	0.2034	16800	17630	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
12892	059W	0.2034	16800	17630	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
6830	033E	0.2023	18820	19120	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0
1300	011E	0.2013	7120	7440	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
15642	083N	0.2001	5770	6120	147.82	**71**	13.0	25.82	4.18	4.18	9.5	39.0
6859	033W	0.1975	11120	11610	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
6203	032N	0.1958	11330	11510	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
6535	032S	0.1955	9090	9230	**1500.97**	**58**	**30.0**	7.48	3.49	3.55	8.8	43.0
19701	181N	0.1947	10180	10640	**756.89**	**77**	**28.0**	21.32	3.23	3.93	8.8	43.0
3460	018E	0.1925	6170	6270	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0
6146	032N	0.1923	8520	8910	**1214.66**	40	**30.0**	21.95	3.58	3.83	8.8	44.0
6045	032N	0.1905	9600	9790	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
6202	032N	0.1904	11250	11430	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
6166	032N	0.1903	9640	9740	**1828.29**	**147**	**30.0**	4.88	3.35	3.38	8.8	42.0
6096	032N	0.1902	12750	12950	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
6557	032S	0.1902	12750	12950	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
3543	018E	0.1901	10890	11060	**2896.48**	**53**	**30.0**	7.53	3.88	4.72	7.2	43.0
10608	050E	0.1892	8040	8410	**1071.6**	49	6.0	21.77	3.69	3.86	8.8	33.0
1839	012E	0.1863	18410	19260	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
1840	012E	0.1863	18410	19260	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
6164	032N	0.1861	9570	9720	**611.51**	49	**30.0**	7.31	3.34	3.4	8.8	43.0
15643	083N	0.1838	6940	7330	260.9	**52**	13.0	24.64	4.09	4.51	8.6	40.0
15644	083N	0.1838	6940	7330	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0
1319	011E	0.1817	19240	19530	364.51	**153**	12.0	7.07	3.31	3.39	8.8	40.0
7416	036N	0.18	5670	5860	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
7414	036N	0.18	5670	5860	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
7415	036N	0.18	5670	5860	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
3834	020E	0.1792	3720	3940	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
6572	032S	0.1792	10570	10740	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
6138	032N	0.179	11150	11400	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
7596	038N	0.1785	16630	17410	500.23	**146**	**25.0**	22.25	3.0	3.07	8.8	46.0
7635	038S	0.1785	16630	17410	415.92	**103**	**25.0**	22.25	3.0	3.07	8.8	46.0
18347	142W	0.1775	4710	4930	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
12867	059E	0.1763	22180	23220	**825.34**	**444**	**30.0**	22.27	2.99	3.29	8.8	44.0
6076	032N	0.1747	8500	8630	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
17109	100N	0.1734	16890	17840	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17210	100S	0.1734	16890	17840	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
4708	024W	0.1725	8450	8590	**1154.19**	44	**25.0**	7.57	3.53	3.55	8.8	43.0
4669	024E	0.1725	8450	8590	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
3586	018W	0.1713	36570	37150	414.98	**198**	**22.0**	7.55	3.74	3.81	4.7	40.0
3487	018E	0.1713	36570	37150	364.22	**168**	**22.0**	7.55	3.74	3.81	4.7	40.0
1872	012W	0.1692	4210	4410	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
10666	050E	0.1686	24990	25780	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	0.1686	24990	25780	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
13991	067N	0.1675	10450	10950	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
4710	024W	0.163	16300	16400	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
4667	024E	0.163	16300	16400	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
14867	074W	0.1611	9200	9390	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
6087	032N	0.161	8110	8490	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
9701	045N	0.1589	6910	7160	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
4674	024E	0.1569	20610	21220	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	0.1569	20610	21220	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4673	024E	0.1569	20610	21220	**1646.31**	19	**26.0**	13.49	2.02	2.11	8.8	44.0
4703	024W	0.1569	20610	21220	**1254.33**	41	**26.0**	13.49	2.02	2.11	8.8	44.0
13057	060E	0.1568	17460	18430	394.43	**58**	10.0	24.28	3.35	3.47	8.8	36.0
6574	032S	0.1566	18230	19080	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
6062	032N	0.1566	18230	19080	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0
9526	043S	0.1565	15190	15830	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
9524	043S	0.1565	15190	15830	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
9137	043N	0.1565	15190	15830	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
9139	043N	0.1565	15190	15830	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
9138	043N	0.1565	15190	15830	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
9525	043S	0.1565	15190	15830	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
1275	011E	0.1558	4810	5030	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
1277	011E	0.1558	4810	5030	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
17186	100S	0.1558	17240	17950	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
1278	011E	0.1558	4810	5030	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
1279	011E	0.1558	4810	5030	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
1360	011W	0.1558	4810	5030	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
1276	011E	0.1558	4810	5030	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
17135	100N	0.1558	17240	17950	185.51	**80**	**27.0**	18.27	2.85	2.9	8.8	39.0
9505	043S	0.1553	19650	20370	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
9504	043S	0.1553	19650	20370	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
10680	050E	0.155	10630	10800	**981.65**	**117**	8.0	7.62	3.75	3.85	7.2	36.0
1794	012E	0.1539	5560	5820	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
5981	031N	0.1531	19930	20860	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
6024	031S	0.1531	19930	20860	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
6811	033E	0.1523	17680	17820	**854.18**	**62**	10.0	3.85	3.35	3.37	8.8	39.0
19758	181S	0.1521	15350	16100	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
19733	181N	0.1521	15350	16100	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
12651	057S	0.151	17350	18160	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0
5964	031N	0.15	23460	24840	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0
12863	059E	0.1493	12140	12240	**994.03**	**275**	**29.0**	3.95	2.76	3.11	8.8	46.0
6211	032N	0.1488	10460	10720	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
3887	020E	0.1483	7630	7750	**2772.56**	**53**	12.0	7.6	3.63	3.68	8.8	42.0
17142	100N	0.1481	13550	13770	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
17177	100S	0.1481	13550	13770	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0
6094	032N	0.1457	15750	15890	547.22	**81**	15.0	4.13	2.35	2.37	8.8	42.0
6559	032S	0.1457	15750	15890	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
6561	032S	0.1454	15630	15990	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6093	032N	0.1454	15630	15990	423.99	**106**	15.0	10.49	2.35	2.38	8.8	42.0
6560	032S	0.1454	15630	15990	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
13058	060E	0.1436	17170	17810	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
13975	067N	0.143	5940	6140	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
19266	165W	0.142	17390	18760	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
19251	165E	0.142	17390	18760	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
19702	181N	0.1405	9120	9240	**1067.11**	**104**	**28.0**	6.14	3.23	3.31	8.8	43.0
19178	164N	0.1402	19650	20600	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
19238	164S	0.1402	19650	20600	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
6805	033E	0.1394	15230	15300	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
6855	033W	0.1394	15230	15300	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
1257	011E	0.1383	10270	10760	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
19742	181N	0.1361	7920	7970	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
19751	181S	0.1334	7120	7220	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
14878	075N	0.1304	5290	5530	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
14890	075S	0.1304	5290	5530	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
6137	032N	0.1282	10360	10520	**690.69**	**102**	**29.0**	7.34	3.67	3.79	7.2	45.0
6537	032S	0.1253	8400	8530	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
3520	018E	0.1241	13340	13950	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
3561	018W	0.1241	13340	13950	**996.8**	37	**30.0**	21.74	3.11	3.17	7.2	43.0
15707	083N	0.1228	5510	5800	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
15706	083N	0.1228	5510	5800	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
6131	032N	0.1225	9820	9970	309.4	**61**	**28.0**	7.54	3.76	3.91	7.2	44.0
15712	083N	0.1218	7650	7800	**836.08**	11	10.0	9.15	3.49	3.54	8.8	36.0
15626	083N	0.1218	7810	7940	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
6052	032N	0.1209	16150	16540	387.44	**90**	8.0	11.08	3.37	3.44	8.8	36.0
1343	011W	0.1192	16430	17060	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
13979	067N	0.1177	5520	5660	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0
3457	018E	0.1168	8360	8760	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0
15668	083N	0.1166	8470	8910	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
5353	028E	0.1166	5100	5500	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
1830	012E	0.1157	14630	15280	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
1847	012W	0.1157	14630	15280	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
1831	012E	0.1157	14630	15280	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	0.1157	14630	15280	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
1827	012E	0.1157	14630	15280	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
1832	012E	0.1157	14630	15280	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
1829	012E	0.1157	14630	15280	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
1849	012W	0.1157	14630	15280	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1850	012W	0.1157	14630	15280	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
1828	012E	0.1157	14630	15280	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
1851	012W	0.1157	14630	15280	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
14034	067N	0.1136	5230	5470	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
14035	067N	0.1136	5230	5470	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
6133	032N	0.1121	9670	9820	348.67	**55**	**29.0**	7.55	3.74	3.87	7.2	45.0
12432	057N	0.1117	12090	12450	178.32	29	**25.0**	13.73	2.61	4.14	8.8	40.0
14866	074W	0.1103	11260	11430	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
14860	074E	0.1103	11260	11430	**824.23**	**67**	**20.0**	7.46	2.73	2.75	8.8	38.0
12411	057N	0.1088	9630	9800	**5911.83**	**95**	**30.0**	8.0	3.73	3.87	7.2	43.0
7614	038N	0.1088	10670	10840	**651.94**	13	**30.0**	7.59	3.51	3.99	7.2	45.0
17697	120S	0.1086	4970	5200	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0
17696	120S	0.1086	4970	5200	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
17662	120N	0.1086	4970	5200	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
17663	120N	0.1086	4970	5200	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17664	120N	0.1086	4970	5200	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
19281	167E	0.1071	7270	7380	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
6111	032N	0.1065	9710	10160	**652.24**	**97**	**23.0**	21.83	2.94	3.12	8.8	44.0
7651	038S	0.1059	9320	9760	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
7569	038N	0.1059	9320	9760	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
7570	038N	0.1059	9320	9760	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0
3462	018E	0.1054	7670	7790	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0
3461	018E	0.1054	7670	7790	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
6837	033E	0.105	9460	9790	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
12795	059E	0.1037	5120	5330	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
3510	018E	0.1018	7380	7660	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
3567	018W	0.1018	7380	7660	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
7606	038N	0.1005	16280	16540	**879.42**	**117**	**29.0**	7.56	2.16	2.18	8.8	45.0
7485	036S	0.0992	18880	19970	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
7428	036N	0.0992	18880	19970	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
6144	032N	0.0984	16110	16360	474.28	**92**	**30.0**	7.51	3.28	3.32	8.8	45.0
3456	018E	0.0983	10780	11290	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
20182	794E	0.0981	27070	28850	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
19318	167W	0.098	5810	6080	**928.59**	34	**17.0**	22.55	2.61	2.84	8.8	38.0
1362	011W	0.0957	7480	7570	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
9635	045N	0.0952	5020	5190	373.14	**76**	9.0	13.75	3.96	4.23	9.5	37.0
9636	045N	0.0952	5020	5190	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
3467	018E	0.0948	8700	8900	352.98	**59**	**17.0**	10.57	3.11	3.21	8.8	39.0
3466	018E	0.0948	8700	8900	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
17684	120N	0.0945	4930	5120	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
17688	120S	0.0945	4930	5120	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
6054	032N	0.0938	15540	15630	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
6055	032N	0.0938	15540	15630	391.66	**150**	8.0	2.77	3.34	3.36	8.8	36.0
6130	032N	0.093	9420	9570	418.27	**61**	**28.0**	7.54	3.7	3.82	7.2	44.0
3448	018E	0.0921	7390	7680	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
1857	012W	0.0907	18410	20130	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
1858	012W	0.0907	18410	20130	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1860	012W	0.0907	18410	20130	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
1856	012W	0.0907	18410	20130	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1820	012E	0.0907	18410	20130	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
1822	012E	0.0907	18410	20130	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1819	012E	0.0907	18410	20130	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1823	012E	0.0907	18410	20130	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1855	012W	0.0907	18410	20130	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
1818	012E	0.0907	18410	20130	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
1821	012E	0.0907	18410	20130	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	0.0907	18410	20130	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1859	012W	0.0907	18410	20130	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
7437	036N	0.0897	16540	17290	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
7477	036S	0.0897	16540	17290	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
3563	018W	0.0896	12170	12360	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
3517	018E	0.0896	12170	12360	**640.34**	**68**	**30.0**	7.48	3.16	3.18	7.2	43.0
17639	119E	0.0875	19100	20040	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
12796	059E	0.0873	3910	3970	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
19529	175N	0.0871	7880	8100	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
19528	175N	0.0871	7880	8100	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
18359	144N	0.0868	7310	7650	**1384.91**	**105**	10.0	22.02	3.39	3.52	8.8	39.0
12823	059E	0.0858	7540	7760	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0
1258	011E	0.0857	9480	9560	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9637	045N	0.0845	4930	5160	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
7623	038S	0.0843	10990	11210	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
7617	038N	0.0843	10990	11210	**1204.65**	33	**30.0**	9.46	3.33	3.52	7.2	45.0
3514	018E	0.0841	20450	21380	**1433.03**	**107**	**30.0**	20.1	3.45	3.74	7.2	43.0
6209	032N	0.0836	9400	9550	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
6085	032N	0.0835	7150	7480	**904.93**	29	13.0	22.24	3.42	3.61	8.8	42.0
6162	032N	0.0825	16180	16440	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
20167	794E	0.0822	42440	44900	117.96	4	**30.0**	25.19	1.92	2.12	8.2	44.0
19524	175N	0.0818	7230	7340	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
9631	045N	0.0807	8810	9160	212.2	**81**	8.0	17.82	3.76	3.99	7.2	37.0
10110	045S	0.0807	8810	9160	**1180.13**	46	8.0	17.82	3.76	3.99	7.2	37.0
7585	038N	0.0792	7440	7550	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
7586	038N	0.0792	7440	7550	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
14028	067N	0.0784	13340	14560	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
14149	067S	0.0784	13340	14560	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
10612	050E	0.0757	13710	14340	439.19	**105**	6.0	21.74	3.47	3.55	8.8	33.0
19539	175N	0.0747	8360	8720	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
2782	014E	0.0746	7700	8010	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
6182	032N	0.0736	10800	10970	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
12866	059E	0.0707	18740	19120	**873.81**	**254**	**30.0**	8.91	2.88	2.93	8.8	44.0
10084	045S	0.0672	31740	32870	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
9682	045N	0.0672	31740	32870	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
10083	045S	0.0672	31740	32870	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
9680	045N	0.0672	31740	32870	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
10085	045S	0.0672	31740	32870	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
9681	045N	0.0672	31740	32870	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
14010	067N	0.0661	3820	4010	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
14009	067N	0.0661	3820	4010	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
14008	067N	0.0661	3820	4010	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
13083	060E	0.0654	10310	10790	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
19235	164S	0.0653	17960	18250	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
19181	164N	0.0653	17960	18250	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
15708	083N	0.0649	4790	4990	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
7577	038N	0.0647	4560	4770	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
7578	038N	0.0647	4560	4770	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
3513	018E	0.0647	13110	13490	**1725.27**	16	**30.0**	13.04	2.97	2.99	8.8	43.0
17228	100S	0.063	17780	18560	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
17087	100N	0.063	17780	18560	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
19171	164N	0.0611	11160	11690	0.0	0	**16.0**	22.58	2.54	3.69	8.8	40.0
7563	038N	0.0609	12620	12740	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
13978	067N	0.0608	9000	9290	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
6163	032N	0.0599	7600	7720	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
6118	032N	0.0586	11120	11300	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
6179	032N	0.0586	11120	11300	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
19267	165W	0.0571	17460	18710	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
19244	165E	0.0571	17460	18710	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
19245	165E	0.0571	17460	18710	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19247	165E	0.0571	17460	18710	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
19249	165E	0.0571	17460	18710	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
19270	165W	0.0571	17460	18710	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
19246	165E	0.0571	17460	18710	**1258.32**	**64**	7.0	**30.53**	1.92	2.22	8.8	37.0
19250	165E	0.0571	17460	18710	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
7618	038N	0.0568	14370	15040	**1129.55**	13	**30.0**	22.27	2.71	2.79	7.2	45.0
7622	038S	0.0568	14370	15040	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3506	018E	0.0563	14980	15090	564.18	**90**	**29.0**	3.54	3.24	3.26	8.8	43.0
3507	018E	0.0563	14980	15090	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
12822	059E	0.0561	6380	6620	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
12821	059E	0.0561	6380	6620	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
1256	011E	0.0556	8930	9140	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
19231	164S	0.0526	6500	6600	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
6563	032S	0.0525	11040	11210	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6073	032N	0.0525	11040	11210	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0
1306	011E	0.052	10120	10590	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0
1305	011E	0.052	10120	10590	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
17647	119W	0.051	6830	6940	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
17648	119W	0.051	6830	6940	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
18466	145S	0.0508	18310	18600	**2615.93**	**61**	**30.0**	7.54	1.88	1.94	8.8	44.0
18385	145N	0.0508	18310	18600	**3041.77**	**89**	**30.0**	7.54	1.88	1.94	8.8	44.0
13990	067N	0.0491	10320	10780	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0
6176	032N	0.0481	10980	11490	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
3541	018E	0.0473	9000	9400	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
17659	120N	0.0468	5280	5540	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
5963	031N	0.046	19370	20290	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
10088	045S	0.0456	10990	11500	579.42	**55**	**25.0**	22.2	2.51	2.65	8.8	43.0
2775	014E	0.0455	6170	6500	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
2774	014E	0.0455	6170	6500	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
6190	032N	0.0432	12220	12790	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
7445	036N	0.0413	15740	16010	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
7468	036S	0.0413	15740	16010	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
6044	031S	0.041	17120	18030	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
5960	031N	0.041	17120	18030	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
15633	083N	0.0409	4760	5020	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
3845	020E	0.0379	8600	8950	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
14874	074W	0.0378	14540	15230	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
14843	074E	0.0378	14540	15230	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
19912	190E	0.0368	7320	7430	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
14032	067N	0.0364	5760	6030	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0
14033	067N	0.0364	5760	6030	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
2772	014E	0.0363	5750	5980	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
2773	014E	0.0363	5750	5980	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
19530	175N	0.0355	6490	6730	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
15709	083N	0.0352	6720	6960	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
6009	031S	0.0313	15440	16110	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
5996	031N	0.0313	15440	16110	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
1837	012E	0.0307	8730	9210	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
19695	181N	0.0295	17400	17840	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
15698	083N	0.0291	5080	5320	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
19214	164N	0.0288	5850	6150	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
6199	032N	0.0264	8400	8790	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
7616	038N	0.0241	9680	9830	**1552.42**	**89**	**30.0**	7.54	3.31	3.44	7.2	45.0
3540	018E	0.023	8670	9060	**2754.71**	45	**30.0**	21.11	3.5	3.73	7.2	44.0
9691	045N	0.0219	18930	19820	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
9693	045N	0.0219	18930	19820	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
10074	045S	0.0219	18930	19820	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
10072	045S	0.0219	18930	19820	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
9694	045N	0.0219	18930	19820	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
10071	045S	0.0219	18930	19820	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
10073	045S	0.0219	18930	19820	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9692	045N	0.0219	18930	19820	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
14871	074W	0.0216	13690	14310	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
14872	074W	0.0216	13690	14310	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
12413	057N	0.0194	8350	8740	**798.11**	45	**29.0**	22.04	3.56	3.79	7.2	42.0
3542	018E	0.0192	8720	8850	**5109.05**	**53**	**30.0**	7.45	3.5	3.58	7.2	43.0
19280	167E	0.0189	6500	6810	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
19285	167E	0.0164	14690	15370	0.0	0	15.0	21.99	**4.71**	**5.29**	4.1	37.0
19284	167E	0.0164	14690	15370	297.24	25	15.0	21.99	**4.71**	**5.29**	4.1	37.0
6530	032S	0.0161	7640	7990	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
13972	067N	0.0156	7470	7710	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
7413	036N	0.0155	4610	4690	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
19525	175N	0.0153	6310	6430	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
19526	175N	0.0153	6310	6430	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
19527	175N	0.0135	6680	6870	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
14160	067S	0.0134	6460	6550	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
14161	067S	0.0134	6460	6550	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0
14865	074W	0.0112	12100	12290	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
14861	074E	0.0112	12100	12290	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
17677	120N	0.0099	4650	4870	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
17676	120N	0.0099	4650	4870	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
6534	032S	0.0093	6490	6590	**2700.54**	**183**	**30.0**	7.4	3.3	3.34	8.8	43.0
17088	100N	0.0068	16350	17300	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
17089	100N	0.0068	16350	17300	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
17226	100S	0.0068	16350	17300	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
17227	100S	0.0068	16350	17300	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
17157	100N	0.0062	18210	18490	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
17162	100S	0.0062	18210	18490	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
1255	011E	0.0019	4880	5000	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
1252	011E	0.0019	4880	5000	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
1254	011E	0.0019	4880	5000	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
1253	011E	0.0019	4880	5000	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
18361	144N	0.0012	5050	5210	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
3539	018E	-0.0005	9100	9330	**2470.45**	43	**30.0**	11.98	3.31	3.39	7.2	44.0
12861	059E	-0.0006	13880	14050	**1666.06**	**369**	**29.0**	5.69	3.13	3.15	8.8	46.0
12620	057S	-0.0008	11080	11560	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
12621	057S	-0.0008	11080	11560	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0
6000	031N	-0.0013	14780	15480	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
6005	031S	-0.0013	14780	15480	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
20181	794E	-0.0014	24340	25980	271.72	42	**26.0**	**28.8**	2.2	3.89	8.8	45.0
10696	050W	-0.0016	18010	18300	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.0016	18010	18300	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
19696	181N	-0.0021	16600	17350	**722.93**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
9700	045N	-0.0025	10820	11170	324.47	**58**	8.0	14.51	2.38	2.5	8.8	41.0
19709	181N	-0.0033	16590	16660	481.04	**144**	**28.0**	1.87	2.81	2.82	8.8	41.0
10067	045S	-0.0052	16560	17280	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
9698	045N	-0.0052	16560	17280	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
2778	014E	-0.0065	5300	5550	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
15713	083N	-0.0072	6120	6410	**1264.61**	46	10.0	22.06	3.31	3.4	8.8	36.0
18432	145N	-0.0084	3530	3590	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
18437	145S	-0.0084	3530	3590	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
19290	167E	-0.0085	15940	16830	**600.77**	31	**17.0**	24.4	1.86	2.03	8.8	38.0
19316	167W	-0.0085	15940	16830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
9642	045N	-0.0101	4570	4730	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
9641	045N	-0.0101	4570	4730	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12451	057N	-0.0109	10960	11390	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
12453	057N	-0.0109	10960	11390	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
12452	057N	-0.0109	10960	11390	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
12617	057S	-0.0109	10960	11390	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
12618	057S	-0.0109	10960	11390	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
12619	057S	-0.0109	10960	11390	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
14841	074E	-0.011	19080	19380	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
14876	074W	-0.011	19080	19380	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0
3546	018W	-0.0121	8560	8940	**1506.82**	27	**30.0**	21.03	3.36	3.5	7.2	44.0
12409	057N	-0.0137	7960	8090	**1006.43**	**66**	**30.0**	7.54	3.53	3.59	7.2	43.0
13074	060E	-0.0151	16380	16990	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
13121	060W	-0.0151	16380	16990	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
5975	031N	-0.0151	24650	26020	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
5974	031N	-0.0151	24650	26020	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
6030	031S	-0.0151	24650	26020	143.89	**81**	9.0	24.14	1.81	1.98	8.8	38.0
3515	018E	-0.0176	17400	17680	**990.09**	**105**	**30.0**	7.53	3.33	3.38	7.2	43.0
18383	145N	-0.0183	16390	17140	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
19582	175S	-0.0203	14400	15060	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
19509	175N	-0.0203	14400	15060	398.8	**57**	**23.0**	21.74	1.95	2.17	8.8	39.0
10718	050W	-0.0211	12500	13090	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
10719	050W	-0.0211	12500	13090	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
10643	050E	-0.0211	12500	13090	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
10717	050W	-0.0211	12500	13090	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
10641	050E	-0.0211	12500	13090	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
10716	050W	-0.0211	12500	13090	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
10642	050E	-0.0211	12500	13090	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
10644	050E	-0.0211	12500	13090	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
7609	038N	-0.022	12280	12850	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
12869	059E	-0.0224	15850	16350	**969.54**	41	**30.0**	14.07	2.79	2.86	8.8	44.0
3516	018E	-0.0228	17280	17550	**2623.07**	**94**	**30.0**	7.47	3.32	3.37	7.2	43.0
3822	020E	-0.0234	4370	4610	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
10610	050E	-0.0234	11390	11570	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
10730	050W	-0.0234	9120	9460	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
10622	050E	-0.0234	9120	9460	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
3824	020E	-0.0234	4370	4610	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
3823	020E	-0.0234	4370	4610	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
6109	032N	-0.0265	10570	10830	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
6143	032N	-0.0267	17160	17360	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0
6569	032S	-0.0288	10930	10980	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
20115	341N	-0.029	25000	26420	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
20121	341S	-0.029	25000	26420	**1865.98**	16	**30.0**	24.68	1.76	1.92	8.8	44.0
3136	016W	-0.0309	16680	17450	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0
3101	016E	-0.0309	16680	17450	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
6835	033E	-0.0316	10970	11450	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
6840	033W	-0.0316	10970	11450	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
6839	033W	-0.0316	10970	11450	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
6836	033E	-0.0316	10970	11450	**1915.0**	13	12.0	19.42	2.26	2.3	8.8	38.0
12894	059W	-0.0335	14090	14730	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
12843	059E	-0.0335	14090	14730	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
3601	018W	-0.0343	9520	9950	**919.56**	39	**18.0**	21.74	2.45	2.54	8.8	39.0
6531	032S	-0.0347	7040	7240	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
7580	038N	-0.0348	3990	4060	341.91	**65**	**17.0**	7.52	4.15	4.24	8.8	43.0
7579	038N	-0.0348	3990	4060	286.47	**70**	**16.0**	7.52	4.15	4.24	8.8	43.0
6205	032N	-0.0361	7420	7540	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18384	145N	-0.0366	16000	16740	**1239.62**	26	**30.0**	21.75	1.79	1.93	8.8	44.0
1264	011E	-0.0366	5850	6020	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
18467	145S	-0.0366	16000	16740	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0
20191	794W	-0.0367	29440	30820	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
20176	794E	-0.0367	29440	30820	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
3832	020E	-0.037	14020	14820	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
3915	020W	-0.037	14020	14820	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
14853	074E	-0.0374	7560	7900	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
19170	164N	-0.0384	8760	9160	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
5961	031N	-0.04	15190	16120	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
6043	031S	-0.04	15190	16120	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
3545	018W	-0.041	8130	8490	**1018.63**	22	**30.0**	21.03	3.33	3.46	7.2	44.0
7608	038N	-0.0416	11810	12360	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
5998	031N	-0.0417	13940	14590	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
6007	031S	-0.0417	13940	14590	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
12868	059E	-0.042	15220	15930	**1312.82**	**254**	**30.0**	22.21	2.77	2.87	8.8	44.0
14005	067N	-0.0428	3340	3450	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
14004	067N	-0.0428	3340	3450	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
19540	175N	-0.0434	6830	7140	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
6141	032N	-0.0438	16600	16920	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
3600	018W	-0.0445	9450	9560	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
6521	032S	-0.0453	8700	8930	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
6198	032N	-0.0453	8700	8930	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
6107	032N	-0.0457	10410	10820	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
6108	032N	-0.052	10240	10530	194.36	48	**22.0**	13.57	2.3	2.47	8.8	44.0
2770	014E	-0.0536	8560	8970	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0
2787	014W	-0.0536	8560	8970	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0
2771	014E	-0.0536	8560	8970	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
2769	014E	-0.0536	8560	8970	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
2788	014W	-0.0536	8560	8970	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
1330	011E	-0.0543	11980	12170	**664.27**	**86**	12.0	7.51	3.17	3.2	8.8	41.0
1329	011E	-0.0543	11980	12170	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
9639	045N	-0.0547	4120	4230	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0
9640	045N	-0.0547	4120	4230	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
6826	033E	-0.0555	8530	8920	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
6201	032N	-0.0555	7190	7200	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
6210	032N	-0.0556	7310	7420	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
18417	145N	-0.0563	7810	8070	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
18438	145S	-0.0563	7810	8070	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
20180	794E	-0.0581	22470	24120	259.56	**75**	**26.0**	**31.24**	2.13	3.16	8.8	44.0
1841	012E	-0.0588	13660	14240	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
17641	119E	-0.0592	25300	26490	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	-0.0592	25300	26490	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	-0.0592	25300	26490	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	-0.0592	25300	26490	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17650	119W	-0.0592	25300	26490	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0
7487	036S	-0.0624	14770	15510	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
7426	036N	-0.0624	14770	15510	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
6003	031N	-0.0627	5910	6060	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0
17678	120N	-0.063	4710	4850	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
17680	120N	-0.063	4710	4850	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
17679	120N	-0.063	4710	4850	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
7564	038N	-0.0635	12620	12740	**1661.09**	**101**	13.0	4.75	3.04	3.06	8.8	42.0
7653	038S	-0.0641	5850	6020	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7560	038N	-0.0641	5850	6020	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
13076	060E	-0.0653	13620	14270	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
13118	060W	-0.0653	13620	14270	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
13119	060W	-0.0653	13620	14270	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0
13077	060E	-0.0653	13620	14270	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
3470	018E	-0.0658	5430	5510	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
19741	181N	-0.0669	6310	6410	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0
19541	175N	-0.067	6390	6690	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
6140	032N	-0.0692	15920	16010	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
7427	036N	-0.07	14650	15380	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
7486	036S	-0.07	14650	15380	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0
19533	175N	-0.0703	3880	3940	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
19531	175N	-0.0703	3880	3940	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
19532	175N	-0.0703	3880	3940	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
18382	145N	-0.0713	15270	15510	**1863.35**	41	**30.0**	7.47	1.77	1.81	8.8	44.0
9649	045N	-0.0713	4310	4440	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
9648	045N	-0.0713	4310	4440	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
19603	175S	-0.0727	15130	15850	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
19738	181N	-0.0732	10050	10160	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
3117	016E	-0.0741	16230	16490	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
3116	016E	-0.0741	16230	16490	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
6207	032N	-0.075	7030	7140	**1624.86**	**60**	12.0	7.54	2.8	2.83	8.8	38.0
3826	020E	-0.0758	4720	4950	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3825	020E	-0.0758	4720	4950	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0
18427	145N	-0.0762	5600	5760	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
13996	067N	-0.0769	11440	11950	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
10679	050E	-0.0779	11120	11290	**1195.39**	**236**	8.0	7.55	3.79	3.89	5.2	36.0
12410	057N	-0.0782	7160	7280	**1429.69**	**91**	**30.0**	7.54	3.44	3.5	7.2	43.0
17137	100N	-0.0784	6290	6520	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
18447	145S	-0.0788	23530	24080	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
18406	145N	-0.0788	23530	24080	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
18448	145S	-0.0788	23530	24080	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0
12412	057N	-0.0788	7150	7270	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0
18407	145N	-0.0788	23530	24080	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
7425	036N	-0.0803	14400	15200	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
7488	036S	-0.0803	14400	15200	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
13977	067N	-0.0805	6950	7040	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
7566	038N	-0.0843	9090	9240	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
7567	038N	-0.0843	9090	9240	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
15699	083N	-0.0852	3930	4110	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
15700	083N	-0.0852	3930	4110	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
20302	X794E	-0.0856	10960	11140	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
9644	045N	-0.0862	6890	7000	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
9646	045N	-0.0862	6890	7000	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
18360	144N	-0.0879	4790	4860	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
20183	794E	-0.0885	21780	22670	330.69	**111**	**25.0**	19.56	2.1	2.29	8.8	45.0
6142	032N	-0.0886	15790	16030	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
7561	038N	-0.0894	6350	6650	**1741.14**	39	13.0	22.2	2.89	2.92	8.8	42.0
7652	038S	-0.0894	6350	6650	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
10611	050E	-0.0897	9970	10120	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
14849	074E	-0.0897	9020	9210	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
19735	181N	-0.0899	13160	13260	83.02	22	**21.0**	3.42	1.89	1.91	8.8	39.0
19756	181S	-0.0899	13160	13260	41.1	16	**21.0**	3.42	1.89	1.91	8.8	39.0
17159	100N	-0.0915	4050	4250	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6123	032N	-0.0927	9220	9360	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
6124	032N	-0.0927	9220	9360	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
6078	032N	-0.0943	5290	5380	**3242.8**	**64**	12.0	7.56	3.23	3.27	8.8	42.0
3511	018E	-0.0945	11400	11570	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
18380	144S	-0.0958	6040	6190	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.0958	6040	6190	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
6150	032N	-0.0967	14800	15800	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
19479	175N	-0.0974	14580	15250	**2680.6**	**87**	**29.0**	21.95	1.74	1.86	8.8	42.0
15714	083N	-0.0984	5190	5270	**2863.95**	12	10.0	7.71	3.25	3.28	8.8	36.0
12616	057S	-0.1003	9610	9970	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
12615	057S	-0.1003	9610	9970	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
12455	057N	-0.1003	9610	9970	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0
12454	057N	-0.1003	9610	9970	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
6799	033E	-0.1023	11120	11610	430.94	**59**	8.0	19.69	2.07	2.12	12.6	39.0
12408	057N	-0.1025	6870	6980	**1776.51**	**209**	**30.0**	7.57	3.41	3.46	7.2	43.0
7474	036S	-0.1038	17070	17870	44.53	16	**23.0**	22.26	1.9	2.09	7.4	43.0
7439	036N	-0.1038	17070	17870	43.81	13	**23.0**	22.26	1.9	2.09	7.4	43.0
17183	100S	-0.1054	4010	4080	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
14873	074W	-0.1054	9380	9810	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
14844	074E	-0.1054	9380	9810	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
15703	083N	-0.1058	4000	4200	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
15704	083N	-0.1058	4000	4200	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
15705	083N	-0.1058	4000	4200	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
12871	059E	-0.106	13240	13620	**793.45**	**56**	**30.0**	13.37	2.77	2.83	8.8	45.0
6570	032S	-0.108	9250	9680	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
6067	032N	-0.108	9250	9680	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
6095	032N	-0.1096	12750	12950	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
6558	032S	-0.1096	12750	12950	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
15715	083N	-0.1108	5000	5220	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
7412	036N	-0.113	3800	3920	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
7411	036N	-0.113	3800	3920	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
18363	144N	-0.1168	3840	3960	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
18364	144N	-0.1168	3840	3960	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
19271	165W	-0.1183	17460	18710	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
6139	032N	-0.1191	14480	14710	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
7479	036S	-0.1194	13600	14210	24.17	3	**18.0**	19.93	1.76	1.87	8.8	40.0
7435	036N	-0.1194	13600	14210	66.34	9	**18.0**	19.93	1.76	1.87	8.8	40.0
7436	036N	-0.1194	13600	14210	38.16	6	**19.0**	19.93	1.76	1.87	8.8	41.0
7478	036S	-0.1194	13600	14210	44.86	20	**19.0**	19.93	1.76	1.87	8.8	41.0
10720	050W	-0.1198	13530	14260	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
10722	050W	-0.1198	13530	14260	179.74	**54**	7.0	23.58	1.76	1.89	8.8	34.0
10639	050E	-0.1198	13530	14260	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
10721	050W	-0.1198	13530	14260	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
10638	050E	-0.1198	13530	14260	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
10640	050E	-0.1198	13530	14260	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
3441	018E	-0.1199	3760	3910	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
3442	018E	-0.1199	3760	3910	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
6529	032S	-0.12	12780	13120	**1852.95**	31	**24.0**	11.97	2.29	2.32	7.2	41.0
6191	032N	-0.12	12780	13120	352.94	16	**24.0**	11.97	2.29	2.32	7.2	41.0
3836	020E	-0.1206	3720	3940	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3835	020E	-0.1206	3720	3940	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	-0.1206	3720	3940	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3838	020E	-0.1206	3720	3940	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
3837	020E	-0.1206	3720	3940	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6064	032N	-0.1206	10570	10740	**870.86**	**89**	9.0	7.57	2.06	2.07	8.8	37.0
18412	145N	-0.1209	20230	21190	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
1272	011E	-0.121	4140	4340	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
1361	011W	-0.121	4140	4340	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
1273	011E	-0.121	4140	4340	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
18340	142E	-0.1223	4710	4930	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
18338	142E	-0.1223	4710	4930	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
18346	142W	-0.1223	4710	4930	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	-0.1223	4710	4930	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	-0.1223	4710	4930	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18341	142E	-0.1223	4710	4930	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
18339	142E	-0.1223	4710	4930	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
5355	028E	-0.1226	3810	4000	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
19071	158E	-0.1227	7930	8000	**2012.91**	49	9.0	4.04	3.05	3.05	7.2	37.0
12612	057S	-0.1273	9240	9560	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
12458	057N	-0.1273	9240	9560	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
12456	057N	-0.1273	9240	9560	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
12457	057N	-0.1273	9240	9560	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
12614	057S	-0.1273	9240	9560	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
12613	057S	-0.1273	9240	9560	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
13976	067N	-0.1299	7560	7730	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
1793	012E	-0.1306	4210	4410	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
3819	020E	-0.1312	3720	3900	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
3821	020E	-0.1312	3720	3900	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0
3820	020E	-0.1312	3720	3900	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
14862	074E	-0.1314	7950	8260	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
15889	089N	-0.1317	3430	3590	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
6566	032S	-0.1321	8930	8970	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
6567	032S	-0.1321	8930	8970	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
3528	018E	-0.1327	13850	14450	**3312.57**	47	**30.0**	20.58	1.71	1.82	8.8	44.0
6167	032N	-0.1331	5110	5340	**2416.98**	**78**	**30.0**	21.92	3.1	3.19	8.8	42.0
18337	142E	-0.1343	3740	3860	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
18336	142E	-0.1343	3740	3860	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0
1266	011E	-0.1367	6570	6680	**1368.07**	32	7.0	7.61	3.34	3.37	7.2	34.0
3531	018E	-0.1375	8520	8660	**2074.53**	**80**	**30.0**	7.51	3.64	3.67	7.2	44.0
14856	074E	-0.1377	12040	12180	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
14848	074E	-0.1387	9200	9390	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0
14868	074W	-0.1387	9200	9390	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
12797	059E	-0.1402	6760	6860	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0
6549	032S	-0.1418	5550	5640	**1470.81**	11	**30.0**	7.39	2.94	2.95	8.8	44.0
6145	032N	-0.1418	5550	5640	**2005.66**	18	**30.0**	7.39	2.94	2.95	8.8	44.0
6208	032N	-0.1424	6160	6260	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0
19913	190E	-0.1482	5240	5420	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
12398	057N	-0.1487	17350	18160	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
3508	018E	-0.1491	10210	10370	**784.79**	**188**	**29.0**	7.54	3.06	3.08	8.8	43.0
6804	033E	-0.1521	12970	13570	175.43	**70**	9.0	22.05	1.73	1.85	8.8	39.0
6856	033W	-0.1521	12970	13570	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0
20013	241N	-0.1544	11850	12400	104.35	22	**20.0**	21.77	1.82	1.95	8.8	43.0
20052	241S	-0.1544	11850	12400	0.0	0	**20.0**	21.77	1.82	1.95	8.8	43.0
6080	032N	-0.158	10240	10720	**1172.38**	**103**	13.0	22.27	2.99	3.04	8.8	42.0
13999	067N	-0.1594	2780	2940	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
14001	067N	-0.1594	2780	2940	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
14000	067N	-0.1594	2780	2940	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0
14003	067N	-0.1594	2780	2940	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14002	067N	-0.1594	2780	2940	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
18420	145N	-0.1621	6170	6390	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
18419	145N	-0.1621	6170	6390	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
17158	100N	-0.163	24080	24460	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
12801	059E	-0.1645	5200	5420	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
19745	181N	-0.1664	7120	7220	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0
3469	018E	-0.1705	5540	5620	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
19534	175N	-0.1708	3800	3960	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
18449	145S	-0.1712	28550	29900	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
18405	145N	-0.1712	28550	29900	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0
18423	145N	-0.1721	14450	15060	562.76	**96**	**18.0**	18.62	2.39	2.46	8.8	38.0
13970	067N	-0.1728	7750	7960	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0
20301	X794E	-0.1731	3740	3800	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
3536	018E	-0.1752	6630	6740	**2936.92**	48	**30.0**	7.54	3.15	3.19	7.2	44.0
3842	020E	-0.1782	8320	8700	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
15657	083N	-0.179	12430	13000	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
15738	083S	-0.179	12430	13000	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
15656	083N	-0.179	12430	13000	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
15739	083S	-0.179	12430	13000	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
6533	032S	-0.1804	7940	8070	542.48	45	**30.0**	7.56	2.25	2.28	8.8	42.0
1316	011E	-0.1806	16430	17060	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
19572	175S	-0.1813	6480	6650	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
19521	175N	-0.1813	6480	6650	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
19522	175N	-0.1813	6480	6650	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
18367	144N	-0.182	3470	3610	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
3829	020E	-0.1847	7950	8390	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
3831	020E	-0.1847	7950	8390	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
3916	020W	-0.1847	7950	8390	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
3830	020E	-0.1847	7950	8390	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
14859	074E	-0.1865	10990	11170	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0
5410	028W	-0.1882	2410	2530	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	-0.1882	2410	2530	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	-0.1882	2410	2530	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
19065	158E	-0.1887	20710	21150	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
19076	158W	-0.1887	20710	21150	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0
6568	032S	-0.1902	7760	8130	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0
6546	032S	-0.1902	5990	6270	**1676.41**	16	**30.0**	21.87	3.25	3.37	7.2	44.0
13994	067N	-0.1918	5450	5700	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
13105	060E	-0.1932	3510	3720	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
6168	032N	-0.1933	4510	4580	**2470.45**	4	**30.0**	7.32	3.1	3.13	8.8	42.0
6169	032N	-0.1933	4510	4580	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
15701	083N	-0.1947	4010	4210	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
15702	083N	-0.1947	4010	4210	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
12800	059E	-0.1958	6520	6790	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
12814	059E	-0.1958	3890	4000	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
12813	059E	-0.1958	3890	4000	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
12816	059E	-0.1958	3890	4000	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
12812	059E	-0.1958	3890	4000	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0
12815	059E	-0.1958	3890	4000	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
12870	059E	-0.1965	11210	11390	**1702.93**	40	**30.0**	7.49	2.71	2.74	8.8	44.0
6152	032N	-0.197	4720	4800	**2160.36**	21	**30.0**	7.63	3.0	3.02	8.8	44.0
10625	050E	-0.1975	12120	12480	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
10728	050W	-0.1975	12120	12480	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
9650	045N	-0.1981	3410	3480	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3447	018E	-0.1985	4780	4980	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
14850	074E	-0.1986	6300	6400	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
14852	074E	-0.1986	6300	6400	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
14851	074E	-0.1986	6300	6400	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
17665	120N	-0.2	7700	8070	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
17695	120S	-0.2	7700	8070	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
1260	011E	-0.2041	7480	7570	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0
7433	036N	-0.2048	11960	12470	94.52	31	**16.0**	18.98	1.69	1.79	8.8	39.0
7434	036N	-0.2048	11960	12470	20.64	4	**17.0**	18.98	1.69	1.79	8.8	40.0
7480	036S	-0.2048	11960	12470	72.24	19	**17.0**	18.98	1.69	1.79	8.8	40.0
7481	036S	-0.2048	11960	12470	50.9	7	**16.0**	18.98	1.69	1.79	8.8	39.0
17683	120N	-0.2052	4930	5120	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
17682	120N	-0.2052	4930	5120	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
3538	018E	-0.2064	6270	6370	**2108.51**	28	**30.0**	7.34	3.12	3.16	7.2	44.0
6193	032N	-0.2083	3720	3900	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
12405	057N	-0.2085	5710	5800	**1277.58**	**74**	**30.0**	7.53	3.29	3.33	7.2	43.0
1861	012W	-0.2091	18410	20130	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0
12448	057N	-0.2093	8110	8530	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
12449	057N	-0.2093	8110	8530	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
7559	038N	-0.2102	4360	4430	**3644.22**	29	13.0	7.57	3.09	3.12	8.8	42.0
6129	032N	-0.213	6600	6920	69.3	3	**27.0**	20.0	2.97	2.99	7.2	43.0
6551	032S	-0.213	6600	6920	277.21	15	**28.0**	20.0	2.97	2.99	7.2	43.0
9653	045N	-0.218	3530	3690	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
9652	045N	-0.218	3530	3690	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
7562	038N	-0.2183	9190	9350	**1407.8**	**125**	13.0	8.05	2.96	2.98	8.8	42.0
10727	050W	-0.2187	11800	12090	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
10626	050E	-0.2187	11800	12090	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
7440	036N	-0.2188	11670	12220	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0
7473	036S	-0.2188	11670	12220	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
17136	100N	-0.2189	11050	11570	**798.81**	**125**	**26.0**	22.08	2.76	2.79	7.2	39.0
6206	032N	-0.2203	5270	5360	**1319.71**	12	12.0	7.59	2.72	2.74	8.8	38.0
3840	020E	-0.2206	3760	3940	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
3841	020E	-0.2206	3760	3940	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
3839	020E	-0.2206	3760	3940	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
12406	057N	-0.222	5590	5680	**1164.57**	**102**	**30.0**	7.69	3.27	3.32	7.2	43.0
13992	067N	-0.2223	5250	5330	**3275.92**	42	7.0	7.62	2.72	2.74	8.8	34.0
9658	045N	-0.2224	4930	5170	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
5347	028E	-0.2247	7360	7700	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
6184	032N	-0.2256	8490	8680	60.13	11	**26.0**	10.6	2.53	2.6	7.2	42.0
3534	018E	-0.2279	9260	9690	**909.11**	**52**	**30.0**	21.81	3.03	3.09	7.2	44.0
1836	012E	-0.228	9880	10030	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
1834	012E	-0.228	9880	10030	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
1835	012E	-0.228	9880	10030	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
1833	012E	-0.228	9880	10030	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
15719	083N	-0.2346	3800	3950	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
15717	083N	-0.2346	3800	3950	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
15718	083N	-0.2346	3800	3950	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
6197	032N	-0.2385	11380	11670	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
6196	032N	-0.2385	11380	11670	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
6523	032S	-0.2385	11380	11670	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
6522	032S	-0.2385	11380	11670	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
6153	032N	-0.2388	4360	4430	**2189.59**	13	**30.0**	7.34	2.97	3.0	8.8	44.0
6151	032N	-0.2396	11650	12150	**1130.49**	26	**30.0**	20.34	3.09	3.15	7.2	44.0
1317	011E	-0.2409	14680	15370	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1318	011E	-0.2409	14680	15370	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
6532	032S	-0.241	3970	4030	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
7607	038N	-0.2451	11390	11570	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
15710	083N	-0.2458	6880	7200	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
3446	018E	-0.2467	5080	5370	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
19734	181N	-0.2468	10370	10540	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
19757	181S	-0.2468	10370	10540	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
6079	032N	-0.2477	8840	8980	**1469.92**	23	13.0	7.58	2.91	2.93	8.8	42.0
1267	011E	-0.2478	3790	3850	**1469.02**	11	7.0	7.39	3.19	3.21	8.8	34.0
1291	011E	-0.2479	12190	12760	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
1351	011W	-0.2479	12190	12760	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
2781	014E	-0.2485	9020	9410	**609.32**	42	5.0	19.07	2.35	2.48	7.2	31.0
1262	011E	-0.2495	4630	4720	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
1263	011E	-0.2495	4630	4720	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
20292	L036N	-0.2505	5940	6030	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
1304	011E	-0.2512	9780	10030	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
17635	119E	-0.2543	11430	11960	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
17658	119W	-0.2543	11430	11960	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0
1265	011E	-0.2544	6820	6900	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0
3828	020E	-0.2584	6720	7060	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
20118	341S	-0.2611	11420	11600	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
6125	032N	-0.263	6550	6660	199.89	20	**26.0**	7.48	2.81	2.84	7.2	43.0
3537	018E	-0.2631	5650	5740	**1845.84**	21	**30.0**	7.43	3.07	3.1	7.2	44.0
15695	083N	-0.2633	5950	6170	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
3547	018W	-0.2657	5440	5520	**1536.29**	15	**30.0**	7.35	3.13	3.16	7.2	44.0
7410	036N	-0.2677	3740	3820	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
13993	067N	-0.2683	4780	4850	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
12819	059E	-0.2691	4260	4410	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
12820	059E	-0.2691	4260	4410	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
12818	059E	-0.2691	4260	4410	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
6548	032S	-0.2723	5170	5400	**666.87**	5	**30.0**	21.66	3.17	3.28	7.2	44.0
18411	145N	-0.273	20570	21550	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
15694	083N	-0.2735	5830	6090	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
15693	083N	-0.2735	5830	6090	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
1261	011E	-0.2767	6500	6610	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
14845	074E	-0.2782	13690	14310	288.45	34	**18.0**	21.69	2.13	2.19	8.8	38.0
15711	083N	-0.2815	4630	4710	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
6189	032N	-0.2837	7640	7990	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
18334	142E	-0.2842	3400	3510	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
18333	142E	-0.2842	3400	3510	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
18335	142E	-0.2842	3400	3510	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
13995	067N	-0.2864	6460	6550	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0
7482	036S	-0.2915	13440	13880	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
7430	036N	-0.2915	13440	13880	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
7484	036S	-0.2915	13440	13880	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
7431	036N	-0.2915	13440	13880	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
7483	036S	-0.2915	13440	13880	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
7432	036N	-0.2915	13440	13880	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
15735	083S	-0.2919	10380	10840	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
15660	083N	-0.2919	10380	10840	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
15881	089N	-0.2933	3040	3190	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
15880	089N	-0.2933	3040	3190	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
3137	016W	-0.2959	11050	11580	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
3100	016E	-0.2959	11050	11580	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15885	089N	-0.2972	3380	3440	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
15883	089N	-0.2972	3380	3440	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
15882	089N	-0.2972	3380	3440	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
15888	089N	-0.2972	3380	3440	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
15887	089N	-0.2972	3380	3440	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
15886	089N	-0.2972	3380	3440	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
15884	089N	-0.2972	3380	3440	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
3892	020E	-0.3006	3780	3840	**3023.15**	18	13.0	7.67	2.97	2.99	8.8	42.0
13997	067N	-0.3014	9450	9900	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
3893	020W	-0.3029	2910	2960	**2370.01**	13	13.0	7.56	3.46	3.48	8.8	42.0
14006	067N	-0.3036	5260	5510	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
3532	018E	-0.3036	8070	8190	**2329.11**	40	**30.0**	7.43	2.99	3.01	7.2	44.0
18431	145N	-0.3081	3530	3590	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
3533	018E	-0.3095	7960	8080	**1399.6**	31	**30.0**	7.41	2.99	3.01	7.2	44.0
1816	012E	-0.3111	11630	12450	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
1815	012E	-0.3111	11630	12450	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
1814	012E	-0.3111	11630	12450	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
12435	057N	-0.3184	7030	7140	**1319.33**	15	**24.0**	7.54	2.0	2.05	8.8	40.0
12433	057N	-0.3184	7030	7140	245.67	30	**25.0**	7.54	2.0	2.05	8.8	40.0
12434	057N	-0.3184	7030	7140	93.13	3	**24.0**	7.54	2.0	2.05	8.8	40.0
12633	057S	-0.3184	7030	7140	226.17	9	**24.0**	7.54	2.0	2.05	8.8	40.0
18421	145N	-0.3189	5060	5290	396.56	36	**19.0**	21.94	3.01	3.25	7.2	38.0
3827	020E	-0.3224	4680	4860	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
10623	050E	-0.3232	9120	9460	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
10729	050W	-0.3232	9120	9460	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
10624	050E	-0.3232	9120	9460	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
19537	175N	-0.3265	4350	4550	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
6004	031S	-0.3273	7420	7770	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
6001	031N	-0.3273	7420	7770	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
19614	175S	-0.3282	10300	10470	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
6068	032N	-0.3286	10930	10980	221.6	**76**	10.0	2.2	2.3	2.31	8.8	39.0
6156	032N	-0.3308	3630	3810	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
6188	032N	-0.3345	7040	7240	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
18330	142E	-0.3348	2780	2880	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
18329	142E	-0.3348	2780	2880	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
18332	142E	-0.3348	2780	2880	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
18331	142E	-0.3348	2780	2880	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
2779	014E	-0.3373	5890	6080	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
2780	014E	-0.3391	5760	5940	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
3548	018W	-0.3409	5510	5590	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
6122	032N	-0.3409	6980	7090	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
6187	032N	-0.3415	6940	7110	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
3551	018W	-0.3434	4690	4770	**862.57**	10	**30.0**	7.68	3.07	3.1	7.2	44.0
6053	032N	-0.348	18270	19120	407.25	**127**	8.0	22.28	3.33	3.47	4.6	36.0
3445	018E	-0.3497	2770	2880	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
3444	018E	-0.3497	2770	2880	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
3443	018E	-0.3497	2770	2880	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0
12404	057N	-0.352	4360	4430	553.48	24	**30.0**	7.34	3.17	3.2	7.2	43.0
15696	083N	-0.3529	5000	5210	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
6126	032N	-0.3557	5550	5640	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
6183	032N	-0.356	7610	7730	340.93	**93**	**27.0**	7.49	2.26	2.29	7.2	42.0
20010	241N	-0.3567	8650	9070	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
20011	241N	-0.3567	8650	9070	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
18425	145N	-0.3568	5700	5790	162.9	3	**18.0**	7.54	2.15	2.18	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6571	032S	-0.358	10230	10390	**1088.27**	14	9.0	7.53	1.0	1.0	8.8	37.0
18418	145N	-0.3583	4850	4920	86.7	8	**20.0**	7.42	2.95	2.98	7.2	38.0
12792	059E	-0.3587	4170	4350	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
12794	059E	-0.3587	4170	4350	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
12793	059E	-0.3587	4170	4350	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
19748	181N	-0.3607	4410	4620	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
19747	181N	-0.3607	4410	4620	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
6154	032N	-0.3608	3400	3460	**4906.97**	19	**30.0**	7.65	2.91	2.93	8.8	43.0
7610	038N	-0.3613	6060	6160	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0
3848	020E	-0.3622	5210	5450	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
12872	059E	-0.3624	8030	8160	**5148.56**	**80**	**30.0**	7.6	2.63	2.65	8.8	45.0
12414	057N	-0.3632	4270	4340	**1852.64**	**53**	**29.0**	7.96	3.16	3.19	7.2	42.0
6172	032N	-0.365	5510	5590	202.27	5	**29.0**	7.44	2.17	2.2	8.8	42.0
6542	032S	-0.3676	3870	3930	**1849.08**	22	**30.0**	7.49	2.67	2.69	8.8	43.0
7424	036N	-0.3691	16170	16930	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
7423	036N	-0.3691	16170	16930	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
7489	036S	-0.3691	16170	16930	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
7490	036S	-0.3691	16170	16930	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
15879	089N	-0.3708	3100	3260	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
15878	089N	-0.3708	3100	3260	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
6185	032N	-0.3724	6530	6830	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
5348	028E	-0.378	2620	2730	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
5351	028E	-0.378	2620	2730	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
5350	028E	-0.378	2620	2730	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
5349	028E	-0.378	2620	2730	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0
6545	032S	-0.3824	5280	5370	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
6547	032S	-0.3845	2120	2230	**685.62**	2	**30.0**	20.28	3.05	3.1	7.2	44.0
13962	067N	-0.3853	2830	3000	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
13961	067N	-0.3853	2830	3000	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
13963	067N	-0.3853	2830	3000	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
14165	067S	-0.387	8580	8990	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0
13980	067N	-0.387	8580	8990	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
1271	011E	-0.3897	3900	4030	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
1270	011E	-0.3897	3900	4030	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
12887	059W	-0.3931	22010	23040	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
12850	059E	-0.3931	22010	23040	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
19535	175N	-0.3943	3540	3700	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
19536	175N	-0.3943	3540	3700	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
18351	144N	-0.3956	6040	6190	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
3099	016E	-0.3967	9350	9790	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
3138	016W	-0.3967	9350	9790	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
3139	016W	-0.3967	9350	9790	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.3967	9350	9790	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
1292	011E	-0.3981	10240	10720	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
1350	011W	-0.3981	10240	10720	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
1269	011E	-0.3993	3910	3970	**4079.1**	28	7.0	7.42	3.17	3.19	7.2	34.0
18426	145N	-0.4015	5210	5400	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
19543	175N	-0.4058	4190	4370	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
19542	175N	-0.4058	4190	4370	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
19544	175N	-0.4058	4190	4370	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
18445	145S	-0.4059	20330	21280	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0
18409	145N	-0.4059	20330	21280	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
18446	145S	-0.4059	20330	21280	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
18408	145N	-0.4059	20330	21280	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6066	032N	-0.4078	9250	9680	269.85	58	9.0	22.27	2.25	2.29	8.8	38.0
3535	018E	-0.409	8820	8960	157.82	2	30.0	7.48	2.91	2.93	7.2	44.0
14886	075N	-0.4187	3900	4040	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
1332	011E	-0.4191	5620	5710	8578.14	49	12.0	7.65	3.01	3.03	8.8	42.0
1333	011E	-0.4191	5620	5710	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
12873	059E	-0.4201	7120	7230	1066.82	57	30.0	7.44	2.61	2.63	8.8	45.0
15734	083S	-0.4221	8470	8610	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-0.4221	8470	8610	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
6543	032S	-0.4228	3540	3590	1443.34	17	30.0	7.34	2.61	2.62	8.8	44.0
6155	032N	-0.4234	3030	3080	4903.31	21	30.0	7.26	2.86	2.87	8.8	43.0
6121	032N	-0.4235	6010	6110	217.78	26	24.0	7.49	2.37	2.4	7.2	43.0
3135	016W	-0.4248	4350	4420	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
15716	083N	-0.4262	4940	5160	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
18430	145N	-0.4273	2870	2910	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
18429	145N	-0.4273	2870	2910	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
6544	032S	-0.4293	4680	4760	148.58	4	30.0	7.48	2.73	2.76	7.2	44.0
8321	041N	-0.4303	13630	13840	2298.09	56	28.0	7.56	1.47	1.49	8.8	45.0
8322	041N	-0.4303	13630	13840	0.0	0	28.0	7.56	1.47	1.49	8.8	45.0
8323	041N	-0.4303	13630	13840	1708.48	58	28.0	7.56	1.47	1.49	8.8	45.0
8797	041S	-0.4303	13630	13840	1732.81	176	28.0	7.56	1.47	1.49	8.8	45.0
8320	041N	-0.4303	13630	13840	817.1	2	28.0	7.56	1.47	1.49	8.8	45.0
8319	041N	-0.4303	13630	13840	4902.58	110	28.0	7.56	1.47	1.49	8.8	45.0
6070	032N	-0.4319	8930	8970	131.65	57	10.0	2.02	2.25	2.26	8.8	40.0
3549	018W	-0.4329	4640	4720	1541.58	14	30.0	7.54	2.73	2.75	7.2	44.0
3552	018W	-0.4394	5990	6090	4527.51	52	30.0	7.51	2.96	2.97	7.2	44.0
15692	083N	-0.4489	5830	6090	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
6157	032N	-0.4511	2780	2920	413.23	1	30.0	22.66	2.87	2.91	8.8	43.0
4705	024W	-0.4568	16190	16630	154.74	3	26.0	12.23	1.0	1.0	8.8	44.0
4672	024E	-0.4568	16190	16630	618.96	9	26.0	12.23	1.0	1.0	8.8	44.0
18352	144N	-0.4569	3320	3470	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
4702	024W	-0.4597	16140	16460	296.88	3	26.0	8.86	1.0	1.0	8.8	44.0
4675	024E	-0.4597	16140	16460	1154.54	34	26.0	8.86	1.0	1.0	8.8	44.0
18424	145N	-0.461	9650	9750	426.36	51	18.0	4.56	2.06	2.06	8.8	38.0
3102	016E	-0.4615	4070	4260	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
1268	011E	-0.4623	3430	3490	1215.85	15	7.0	7.58	3.14	3.16	7.2	34.0
1352	011W	-0.4633	7840	8210	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
1290	011E	-0.4633	7840	8210	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0
18428	145N	-0.4677	3450	3600	396.62	46	16.0	19.42	2.47	2.62	8.8	37.0
1358	011W	-0.468	4790	5010	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
1284	011E	-0.468	4790	5010	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
6171	032N	-0.4684	4550	4760	505.72	36	29.0	22.2	2.09	2.14	8.8	42.0
13964	067N	-0.4713	2270	2370	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
13965	067N	-0.4713	2270	2370	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
10105	045S	-0.4723	4420	4490	0.0	0	19.0	7.47	1.41	1.45	8.8	41.0
2785	014W	-0.4777	5520	5560	1333.2	7	5.0	3.62	2.32	2.33	7.2	31.0
6028	031S	-0.4823	22550	23880	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0
5977	031N	-0.4823	22550	23880	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
17636	119E	-0.4831	7830	8200	358.13	1	27.0	22.35	1.48	1.55	8.8	46.0
17637	119E	-0.4831	7830	8200	0.0	0	26.0	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.4831	7830	8200	0.0	0	26.0	22.35	1.48	1.55	8.8	46.0
17657	119W	-0.4831	7830	8200	0.0	0	27.0	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.4831	7830	8200	0.0	0	26.0	22.35	1.48	1.55	8.8	46.0
5340	028E	-0.488	2410	2530	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
18444	145S	-0.489	21820	22840	57.48	8	24.0	22.27	1.67	1.79	5.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9702	045N	-0.489	2730	2830	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
18410	145N	-0.489	21820	22840	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
6815	033E	-0.4891	14900	15560	**672.04**	**137**	10.0	19.66	1.0	1.0	8.8	39.0
6847	033W	-0.4891	14900	15560	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
3555	018W	-0.4899	5300	5390	**2230.62**	49	**30.0**	7.55	2.97	2.99	7.2	44.0
6069	032N	-0.49	7760	8130	277.67	**83**	10.0	22.29	2.23	2.27	8.8	39.0
19307	167W	-0.4905	14920	15440	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
6541	032S	-0.491	3020	3070	**1844.93**	7	**30.0**	7.28	2.61	2.62	8.8	43.0
18356	144N	-0.4939	3510	3590	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
18353	144N	-0.4939	3510	3590	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
18354	144N	-0.4939	3510	3590	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
18355	144N	-0.4939	3510	3590	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0
6814	033E	-0.4949	14690	15370	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
6848	033W	-0.4949	14690	15370	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
5978	031N	-0.4968	21860	23030	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
6027	031S	-0.4968	21860	23030	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
6083	032N	-0.4992	4270	4470	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
3554	018W	-0.5009	5170	5250	**2018.46**	24	**30.0**	7.54	2.97	2.98	7.2	44.0
3553	018W	-0.5009	5170	5250	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
12446	057N	-0.5036	7160	7570	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
19551	175N	-0.5043	2230	2330	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
19550	175N	-0.5043	2230	2330	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
19549	175N	-0.5043	2230	2330	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
6819	033E	-0.5113	7330	7580	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
5346	028E	-0.5123	2410	2530	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0
5344	028E	-0.5123	2410	2530	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
5345	028E	-0.5123	2410	2530	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
5343	028E	-0.5123	2410	2530	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
3914	020W	-0.5129	6700	7000	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
3833	020E	-0.5129	6700	7000	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
6147	032N	-0.5185	6410	6710	**1474.67**	36	**30.0**	21.84	3.0	3.04	7.2	44.0
12799	059E	-0.5219	3580	3690	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
12798	059E	-0.5219	3580	3690	**3800.78**	20	7.0	15.36	2.25	2.29	8.8	35.0
14855	074E	-0.5272	8390	8530	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
16545	094E	-0.5295	7450	7800	**2759.8**	35	**27.0**	22.28	1.43	1.49	8.8	46.0
16548	094W	-0.5295	7450	7800	154.22	7	**26.0**	22.28	1.43	1.49	8.8	46.0
14883	075N	-0.5327	3660	3830	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
14884	075N	-0.5327	3660	3830	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
6186	032N	-0.5337	4830	5050	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
18433	145N	-0.535	6670	7030	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
18422	145N	-0.5369	3420	3470	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
20294	L142E	-0.5377	4150	4250	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
3888	020E	-0.5378	15200	15440	**1081.38**	**94**	12.0	7.57	**6.57**	**6.67**	1.5	42.0
14882	075N	-0.5458	3440	3570	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
14881	075N	-0.5458	3440	3570	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
1813	012E	-0.5464	4170	4360	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
1812	012E	-0.5464	4170	4360	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
6149	032N	-0.5478	6030	6300	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
14889	075S	-0.5498	2900	3020	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
6120	032N	-0.5505	4740	4760	**1425.78**	**173**	**24.0**	1.27	2.3	2.3	7.2	43.0
6161	032N	-0.5565	4510	4580	**771.32**	8	**30.0**	7.54	2.84	2.85	8.8	43.0
7421	036N	-0.5612	6690	7000	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-0.5612	6690	7000	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7491	036S	-0.5612	6690	7000	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7422	036N	-0.5612	6690	7000	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
2786	014W	-0.5644	4740	4950	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
4701	024W	-0.571	12500	12700	48.6	3	**26.0**	7.52	1.0	1.0	8.8	44.0
4676	024E	-0.571	12500	12700	16.2	2	**26.0**	7.52	1.0	1.0	8.8	44.0
17229	100S	-0.5739	10750	11000	203.81	25	**21.0**	10.6	1.63	1.68	6.1	44.0
17086	100N	-0.5739	10750	11000	38.21	3	**21.0**	10.6	1.63	1.68	6.1	44.0
5342	028E	-0.5845	2250	2360	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
5341	028E	-0.5845	2250	2360	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0
3883	020E	-0.5857	17590	18420	**914.98**	**59**	12.0	22.29	**6.54**	**6.77**	1.3	42.0
18365	144N	-0.59	1930	2020	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
12874	059E	-0.5926	5000	5080	**6841.36**	**59**	**30.0**	7.6	2.54	2.55	8.8	45.0
6148	032N	-0.6037	5500	5580	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
19546	175N	-0.6062	3270	3410	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
1863	012W	-0.6109	11630	12450	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
1865	012W	-0.6109	11630	12450	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
19274	167E	-0.6268	3110	3260	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
15625	083N	-0.6301	8850	9030	210.62	**59**	6.0	9.15	4.54	4.78	2.5	37.0
15720	083N	-0.6333	2080	2150	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
1288	011E	-0.6466	5820	6090	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
1355	011W	-0.6466	5820	6090	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1354	011W	-0.6466	5820	6090	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-0.6466	5820	6090	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1287	011E	-0.6466	5820	6090	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
1289	011E	-0.6466	5820	6090	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
4699	024W	-0.6473	10320	10810	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
4678	024E	-0.6473	10320	10810	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
4700	024W	-0.6473	10320	10810	**1179.22**	50	**26.0**	22.29	1.0	1.0	8.8	44.0
4677	024E	-0.6473	10320	10810	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
13969	067N	-0.6475	1760	1830	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
13966	067N	-0.6475	1760	1830	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
13968	067N	-0.6475	1760	1830	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
13967	067N	-0.6475	1760	1830	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0
19584	175S	-0.655	16210	16880	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
19507	175N	-0.655	16210	16880	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
19508	175N	-0.655	16210	16880	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
19583	175S	-0.655	16210	16880	336.68	**54**	**23.0**	19.56	2.03	2.27	3.6	39.0
6565	032S	-0.6565	10630	10800	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0
6071	032N	-0.6565	10630	10800	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
17132	100N	-0.6585	15320	15560	**668.58**	**120**	**27.0**	7.51	1.0	1.0	8.8	40.0
17189	100S	-0.6585	15320	15560	172.12	32	**27.0**	7.51	1.0	1.0	8.8	40.0
19275	167E	-0.6601	2790	2840	**609.29**	**97**	12.0	7.53	2.31	2.73	8.3	37.0
19276	167E	-0.6601	2790	2840	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
10678	050E	-0.6606	26160	26820	**920.08**	**167**	8.0	11.54	3.6	3.81	2.4	36.0
1345	011W	-0.6743	14100	14490	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
1346	011W	-0.6743	14100	14490	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
1314	011E	-0.6743	14100	14490	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
1315	011E	-0.6743	14100	14490	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
1313	011E	-0.6743	14100	14490	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
1344	011W	-0.6743	14100	14490	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0
14887	075N	-0.6834	3080	3200	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
19739	181N	-0.6845	7770	7900	42.98	10	**17.0**	7.59	2.03	2.07	5.2	38.0
3140	016W	-0.6872	5780	5880	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
3095	016E	-0.6872	5780	5880	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
3096	016E	-0.6872	5780	5880	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3097	016E	-0.6872	5780	5880	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
3141	016W	-0.6872	5780	5880	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
6170	032N	-0.7015	1600	1670	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
3846	020E	-0.7069	6290	6390	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
19547	175N	-0.709	2270	2370	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
3550	018W	-0.7207	3960	4140	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
5352	028E	-0.7346	1530	1580	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
15658	083N	-0.7632	8940	9360	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-0.7632	8940	9360	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
1356	011W	-0.7678	4790	5010	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-0.7678	4790	5010	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-0.7678	4790	5010	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1285	011E	-0.7678	4790	5010	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
7418	036N	-0.7711	8220	8610	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
7495	036S	-0.7711	8220	8610	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
7494	036S	-0.7711	8220	8610	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
7419	036N	-0.7711	8220	8610	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
9659	045N	-0.772	4420	4490	74.06	7	**19.0**	7.47	1.41	1.45	8.8	41.0
9660	045N	-0.772	4420	4490	53.2	5	**19.0**	7.47	1.41	1.45	8.8	41.0
19300	167E	-0.7903	14920	15440	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
1308	011E	-0.8048	7950	8180	**947.59**	6	12.0	13.21	2.46	2.54	3.7	38.0
1307	011E	-0.8048	7950	8180	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
6023	031S	-0.8207	20320	21530	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
5983	031N	-0.8207	20320	21530	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
19545	175N	-0.8268	2150	2210	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
19740	181N	-0.8287	6890	7000	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0
14888	075N	-0.8496	2900	3020	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
20289	L011E	-0.8879	2380	2420	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
10653	050E	-0.8999	21970	23160	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
10706	050W	-0.8999	21970	23160	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
10654	050E	-0.8999	21970	23160	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
10681	050E	-0.9077	9000	9420	**1128.51**	**85**	8.0	22.33	3.5	3.7	2.2	36.0
19279	167E	-0.9087	3980	4130	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
19278	167E	-0.9087	3980	4130	**1043.21**	**121**	13.0	17.09	2.87	3.02	4.1	37.0
9647	045N	-0.9132	5530	5620	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
4706	024W	-0.9356	15870	16120	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
4671	024E	-0.9356	15870	16120	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
6065	032N	-0.9576	10230	10390	**1187.21**	17	9.0	7.53	1.0	1.0	8.8	37.0
19261	165W	-0.9762	4780	5100	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
19257	165E	-0.9762	4780	5100	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
6029	031S	-0.9908	23970	25490	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
5976	031N	-0.9908	23970	25490	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
7568	038N	-0.9925	5500	5590	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
3886	020E	-1.0237	9590	9740	**1210.04**	**60**	12.0	7.51	3.85	3.96	1.7	42.0
3863	020E	-1.0262	14360	15030	**681.32**	**90**	13.0	22.21	3.43	3.55	1.5	40.0
3909	020W	-1.0262	14360	15030	358.59	**51**	13.0	22.21	3.43	3.55	1.5	40.0
9643	045N	-1.0394	5960	6030	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
1349	011W	-1.0559	5620	5890	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
19548	175N	-1.0692	1330	1350	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
1303	011E	-1.0766	7430	7660	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0
1302	011E	-1.0766	7430	7660	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
6025	031S	-1.103	24180	25510	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
5980	031N	-1.103	24180	25510	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
5979	031N	-1.103	24180	25510	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6026	031S	-1.103	24180	25510	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0
1348	011W	-1.1097	7410	7660	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
6527	032S	-1.1116	1790	1820	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
15721	083N	-1.1141	770	800	**3173.43**	19	9.0	18.18	2.28	2.32	9.5	37.0
17184	100S	-1.1355	5010	5240	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
19260	165W	-1.1371	3320	3490	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
19258	165E	-1.1371	3320	3490	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
19259	165E	-1.1371	3320	3490	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
7565	038N	-1.1697	10260	10420	**1491.93**	**104**	13.0	7.6	3.47	3.55	1.5	42.0
20293	L142E	-1.2108	5570	5810	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
19552	175N	-1.2203	1050	1100	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
6540	032S	-1.2208	2780	2830	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
19553	175N	-1.2453	1070	1120	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
6539	032S	-1.2723	2470	2510	**5261.48**	20	**30.0**	7.29	1.0	1.0	8.8	43.0
14854	074E	-1.2819	4830	4910	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
19505	175N	-1.2854	1840	1930	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
12817	059E	-1.3168	3180	3330	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
1294	011E	-1.3556	5620	5890	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
1293	011E	-1.3556	5620	5890	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
6128	032N	-1.3677	2790	3000	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
6127	032N	-1.3738	5660	5750	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
6538	032S	-1.3858	1900	1930	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0
6564	032S	-1.4051	12020	12210	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
6072	032N	-1.4051	12020	12210	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
1347	011W	-1.4094	7410	7660	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0
1312	011E	-1.4094	7410	7660	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
1309	011E	-1.4094	7410	7660	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
1310	011E	-1.4094	7410	7660	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
1311	011E	-1.4094	7410	7660	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
6077	032N	-1.4243	6290	6390	**2359.8**	**89**	12.0	7.47	3.27	3.31	1.5	42.0
1299	011E	-1.4721	7080	7330	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
1298	011E	-1.4721	7080	7330	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
6081	032N	-1.5512	11840	12030	**1108.09**	**106**	13.0	7.6	3.07	3.09	1.4	42.0
18413	145N	-1.6986	810	850	290.46	2	**24.0**	22.22	1.07	1.08	8.8	39.0
3890	020E	-1.7146	4580	4650	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0
15636	083N	-2.0387	6080	6370	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
15635	083N	-2.0387	6080	6370	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
15637	083N	-2.0387	6080	6370	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
15745	083S	-2.0387	6080	6370	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0
9654	045N	-2.0688	4080	4260	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0
9657	045N	-2.0688	4080	4260	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
9655	045N	-2.0688	4080	4260	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
9656	045N	-2.0688	4080	4260	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
14880	075N	-2.0874	3990	4200	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
14879	075N	-2.0874	3990	4200	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0

Southeast Region Needs Tool Table - Entire Region - 05/06/16 -- Preset: Mobility Future

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8856	041S	1.8766	94030	119720	29.5	37	15.0	27.32	4.12	5.53	20.9	41.0
8255	041N	1.8766	94030	119720	26.5	15	15.0	27.32	4.12	5.53	20.9	41.0
8251	041N	1.8766	94030	119720	28.94	17	14.0	27.32	4.12	5.53	20.9	41.0
8858	041S	1.8766	94030	119720	38.64	36	14.0	27.32	4.12	5.53	20.9	41.0
8253	041N	1.8766	94030	119720	18.32	21	15.0	27.32	4.12	5.53	20.9	41.0
8854	041S	1.8766	94030	119720	34.88	28	15.0	27.32	4.12	5.53	20.9	41.0
8250	041N	1.8766	94030	119720	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
8859	041S	1.8766	94030	119720	58.13	96	13.0	27.32	4.12	5.53	20.9	41.0
8857	041S	1.8766	94030	119720	45.18	32	14.0	27.32	4.12	5.53	20.9	41.0
8252	041N	1.8766	94030	119720	22.9	15	14.0	27.32	4.12	5.53	20.9	41.0
8267	041N	1.7626	109490	134160	67.55	12	18.0	22.53	4.85	6.6	18.1	43.0
8269	041N	1.7626	109490	134160	21.89	6	19.0	22.53	4.85	6.6	18.1	43.0
8840	041S	1.7626	109490	134160	10.51	3	19.0	22.53	4.85	6.6	18.1	43.0
8841	041S	1.7626	109490	134160	30.02	7	19.0	22.53	4.85	6.6	18.1	43.0
8843	041S	1.7626	109490	134160	86.49	2	18.0	22.53	4.85	6.6	18.1	43.0
8268	041N	1.7626	109490	134160	22.99	10	18.0	22.53	4.85	6.6	18.1	43.0
8266	041N	1.7626	109490	134160	78.81	3	18.0	22.53	4.85	6.6	18.1	43.0
8842	041S	1.7626	109490	134160	50.59	19	18.0	22.53	4.85	6.6	18.1	43.0
8870	041S	1.6368	88310	108800	42.31	31	12.0	23.2	3.98	4.88	20.7	39.0
8871	041S	1.6368	88310	108800	16.31	4	12.0	23.2	3.98	4.88	20.7	39.0
8876	041S	1.6368	88310	108800	163.08	5	11.0	23.2	3.98	4.88	20.7	38.0
8236	041N	1.6368	88310	108800	23.72	8	11.0	23.2	3.98	4.88	20.7	38.0
8235	041N	1.6368	88310	108800	32.62	1	11.0	23.2	3.98	4.88	20.7	38.0
8874	041S	1.6368	88310	108800	10.04	4	11.0	23.2	3.98	4.88	20.7	39.0
8241	041N	1.6368	88310	108800	38.18	24	12.0	23.2	3.98	4.88	20.7	39.0
8873	041S	1.6368	88310	108800	44.19	39	11.0	23.2	3.98	4.88	20.7	39.0
8875	041S	1.6368	88310	108800	30.11	9	11.0	23.2	3.98	4.88	20.7	39.0
8240	041N	1.6368	88310	108800	13.05	8	12.0	23.2	3.98	4.88	20.7	39.0
8237	041N	1.6368	88310	108800	40.14	4	11.0	23.2	3.98	4.88	20.7	39.0
8238	041N	1.6368	88310	108800	23.37	40	11.0	23.2	3.98	4.88	20.7	39.0
8872	041S	1.6368	88310	108800	13.05	5	12.0	23.2	3.98	4.88	20.7	39.0
8239	041N	1.6368	88310	108800	19.19	24	12.0	23.2	3.98	4.88	20.7	39.0
8868	041S	1.625	88920	110780	49.99	9	12.0	24.58	3.86	4.89	19.2	39.0
8243	041N	1.625	88920	110780	38.4	26	12.0	24.58	3.86	4.89	19.2	39.0
8864	041S	1.625	88920	110780	21.02	29	12.0	24.58	3.86	4.89	19.2	40.0
8862	041S	1.625	88920	110780	48.97	36	13.0	24.58	3.86	4.89	19.2	40.0
8865	041S	1.625	88920	110780	51.99	3	12.0	24.58	3.86	4.89	19.2	40.0
8863	041S	1.625	88920	110780	0.0	0	13.0	24.58	3.86	4.89	19.2	40.0
8867	041S	1.625	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	39.0
8245	041N	1.625	88920	110780	25.22	20	12.0	24.58	3.86	4.89	19.2	40.0
8866	041S	1.625	88920	110780	31.37	10	12.0	24.58	3.86	4.89	19.2	39.0
8244	041N	1.625	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	40.0
8247	041N	1.625	88920	110780	68.92	57	13.0	24.58	3.86	4.89	19.2	40.0
8246	041N	1.625	88920	110780	19.5	3	13.0	24.58	3.86	4.89	19.2	40.0
8299	041N	1.6177	109410	133780	162.4	24	27.0	22.27	4.49	5.39	18.2	44.0
8298	041N	1.6177	109410	133780	43.27	18	27.0	22.27	4.49	5.39	18.2	44.0
8813	041S	1.6177	109410	133780	33.32	14	27.0	22.27	4.49	5.39	18.2	44.0
14025	067N	1.5078	30720	43000	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0
14154	067S	1.5078	30720	43000	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
8232	041N	1.4826	88490	113170	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
8877	041S	1.4826	88490	113170	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
8879	041S	1.4826	88490	113170	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
8230	041N	1.4826	88490	113170	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
8229	041N	1.4826	88490	113170	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
8881	041S	1.4826	88490	113170	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8233	041N	1.4826	88490	113170	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8882	041S	1.4826	88490	113170	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
8878	041S	1.4826	88490	113170	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8234	041N	1.4826	88490	113170	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
8880	041S	1.4826	88490	113170	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
8231	041N	1.4826	88490	113170	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
9456	043S	1.4691	94130	107560	77.95	87	27.0	14.27	6.51	7.0	16.4	42.0
9457	043S	1.4691	94130	107560	34.39	10	27.0	14.27	6.51	7.0	16.4	42.0
9207	043N	1.4691	94130	107560	63.52	78	27.0	14.27	6.51	7.0	16.4	42.0
9206	043N	1.4691	94130	107560	131.82	25	27.0	14.27	6.51	7.0	16.4	42.0
8355	041N	1.4667	86340	108290	52.0	73	14.0	25.42	4.54	6.43	12.1	37.0
8766	041S	1.4667	86340	108290	94.89	156	14.0	25.42	4.54	6.43	12.1	37.0
8849	041S	1.4578	97100	114220	0.0	0	17.0	17.63	4.33	5.28	19.3	42.0
8851	041S	1.4578	97100	114220	27.17	11	16.0	17.63	4.33	5.28	19.3	42.0
8848	041S	1.4578	97100	114220	49.57	33	17.0	17.63	4.33	5.28	19.3	42.0
8852	041S	1.4578	97100	114220	34.08	19	15.0	17.63	4.33	5.28	19.3	41.0
8850	041S	1.4578	97100	114220	38.86	66	17.0	17.63	4.33	5.28	19.3	42.0
8257	041N	1.4578	97100	114220	98.11	26	16.0	17.63	4.33	5.28	19.3	42.0
8259	041N	1.4578	97100	114220	17.66	22	16.0	17.63	4.33	5.28	19.3	42.0
8258	041N	1.4578	97100	114220	64.22	15	16.0	17.63	4.33	5.28	19.3	42.0
8261	041N	1.4578	97100	114220	64.42	46	17.0	17.63	4.33	5.28	19.3	42.0
8280	041N	1.4403	114530	133890	24.15	6	24.0	16.9	4.54	5.25	18.8	45.0
8829	041S	1.4403	114530	133890	48.31	10	24.0	16.9	4.54	5.25	18.8	45.0
8224	041N	1.4308	96850	119720	1.1	1	9.0	23.61	3.28	3.93	20.0	37.0
8887	041S	1.4308	96850	119720	0.0	0	9.0	23.61	3.28	3.93	20.0	37.0
8817	041S	1.3872	133200	148960	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
8293	041N	1.3872	133200	148960	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
8294	041N	1.3872	133200	148960	67.7	6	27.0	11.83	5.39	6.28	18.9	45.0
6035	031S	1.3843	42170	53190	396.15	108	9.0	26.13	6.23	6.52	11.4	37.0
5969	031N	1.3843	42170	53190	221.23	82	9.0	26.13	6.23	6.52	11.4	37.0
9205	043N	1.3819	94130	107560	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
9458	043S	1.3819	94130	107560	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
8325	041N	1.3523	165850	200740	49.38	11	28.0	21.04	7.0	7.0	8.8	45.0
8326	041N	1.3523	165850	200740	51.85	9	28.0	21.04	7.0	7.0	8.8	45.0
14024	067N	1.3187	28020	37660	230.72	46	11.0	34.4	4.12	6.39	8.8	40.0
14155	067S	1.3187	28020	37660	519.13	88	11.0	34.4	4.12	6.39	8.8	40.0
20165	794E	1.2903	80550	101520	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
20202	794W	1.2903	80550	101520	34.62	28	30.0	26.03	5.07	6.84	8.2	44.0
8285	041N	1.2664	172590	204380	17.13	10	26.0	18.42	7.0	7.0	8.8	45.0
8286	041N	1.2664	172590	204380	0.0	0	26.0	18.42	7.0	7.0	8.8	46.0
8328	041N	1.2651	165850	200740	81.71	21	28.0	21.04	7.0	7.0	8.8	43.0
8327	041N	1.2651	165850	200740	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
8799	041S	1.26	144300	175690	94.51	25	28.0	21.75	5.57	7.0	8.8	44.0
8312	041N	1.26	144300	175690	139.28	40	28.0	21.75	5.57	7.0	8.8	44.0
8311	041N	1.26	144300	175690	226.98	94	28.0	21.75	5.57	7.0	8.8	44.0
8800	041S	1.26	144300	175690	61.9	30	28.0	21.75	5.57	7.0	8.8	44.0
8279	041N	1.2475	109490	121240	24.85	9	22.0	10.73	4.34	4.86	22.3	44.0
8278	041N	1.2475	109490	121240	102.73	16	22.0	10.73	4.34	4.86	22.3	44.0
8277	041N	1.2475	109490	121240	48.66	71	21.0	10.73	4.34	4.86	22.3	44.0
8830	041S	1.2475	109490	121240	44.73	15	22.0	10.73	4.34	4.86	22.3	44.0
8832	041S	1.2475	109490	121240	49.84	70	21.0	10.73	4.34	4.86	22.3	44.0
8825	041S	1.222	133850	147690	248.76	3	26.0	10.34	5.16	5.85	16.0	45.0
5972	031N	1.2168	39880	51060	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
6032	031S	1.2168	39880	51060	249.16	69	9.0	28.03	6.07	6.45	8.8	37.0
8772	041S	1.1846	86840	100780	183.52	31	18.0	16.05	3.95	4.6	17.2	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8347	041N	1.1846	86840	100780	42.18	66	18.0	16.05	3.95	4.6	17.2	38.0
8348	041N	1.1846	86840	100780	49.16	6	18.0	16.05	3.95	4.6	17.2	38.0
8773	041S	1.1846	86840	100780	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
6034	031S	1.1799	42810	54030	325.37	101	9.0	26.21	6.21	6.49	8.8	37.0
5970	031N	1.1799	42810	54030	381.07	122	9.0	26.21	6.21	6.49	8.8	37.0
18459	145S	1.1789	26640	34600	4171.06	103	29.0	29.88	3.66	6.39	8.8	42.0
8776	041S	1.1782	92060	109900	49.91	3	22.0	19.38	4.08	4.84	12.3	39.0
8290	041N	1.1673	133850	143940	4.8	10	27.0	7.54	7.0	7.0	15.4	46.0
8283	041N	1.1348	133850	147690	42.02	10	26.0	10.34	5.16	5.85	16.0	45.0
8282	041N	1.1348	133850	147690	62.35	92	25.0	10.34	5.16	5.85	16.0	45.0
8826	041S	1.1348	133850	147690	42.89	8	26.0	10.34	5.16	5.85	16.0	45.0
8827	041S	1.1348	133850	147690	21.26	2	25.0	10.34	5.16	5.85	16.0	45.0
8281	041N	1.1348	133850	147690	84.03	5	25.0	10.34	5.16	5.85	16.0	45.0
9203	043N	1.1194	123750	150980	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
9460	043S	1.1194	123750	150980	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
7583	038N	1.1185	15720	21890	95.01	65	18.0	39.25	5.8	5.99	7.2	43.0
16543	094E	1.1183	165690	217710	73.47	70	30.0	31.4	4.59	6.34	5.3	44.0
16552	094W	1.1183	165690	217710	228.94	329	30.0	31.4	4.59	6.34	5.3	44.0
8264	041N	1.112	95490	113640	35.34	9	18.0	19.01	4.11	5.03	12.3	43.0
8265	041N	1.112	95490	113640	35.05	23	18.0	19.01	4.11	5.03	12.3	43.0
8846	041S	1.112	95490	113640	17.54	10	18.0	19.01	4.11	5.03	12.3	42.0
8847	041S	1.112	95490	113640	35.52	16	18.0	19.01	4.11	5.03	12.3	42.0
8263	041N	1.112	95490	113640	33.89	35	18.0	19.01	4.11	5.03	12.3	42.0
8844	041S	1.112	95490	113640	47.12	7	18.0	19.01	4.11	5.03	12.3	43.0
8845	041S	1.112	95490	113640	65.97	3	18.0	19.01	4.11	5.03	12.3	43.0
8262	041N	1.112	95490	113640	53.41	22	18.0	19.01	4.11	5.03	12.3	42.0
8329	041N	1.1112	170470	198950	139.36	36	28.0	16.71	7.0	7.0	8.8	43.0
8837	041S	1.1041	85060	94710	33.05	5	19.0	11.34	3.48	3.82	23.7	43.0
8270	041N	1.1041	85060	94710	71.19	14	19.0	11.34	3.48	3.82	23.7	43.0
8275	041N	1.1041	85060	94710	47.96	56	20.0	11.34	3.48	3.82	23.7	44.0
8272	041N	1.1041	85060	94710	20.34	2	19.0	11.34	3.48	3.82	23.7	43.0
8271	041N	1.1041	85060	94710	0.0	0	19.0	11.34	3.48	3.82	23.7	43.0
8835	041S	1.1041	85060	94710	165.27	8	20.0	11.34	3.48	3.82	23.7	44.0
8274	041N	1.1041	85060	94710	45.48	68	19.0	11.34	3.48	3.82	23.7	43.0
8839	041S	1.1041	85060	94710	11.02	2	19.0	11.34	3.48	3.82	23.7	43.0
8834	041S	1.1041	85060	94710	52.63	60	20.0	11.34	3.48	3.82	23.7	44.0
8836	041S	1.1041	85060	94710	34.79	53	19.0	11.34	3.48	3.82	23.7	43.0
8345	041N	1.091	92060	109900	50.45	124	20.0	19.38	4.08	4.84	12.3	39.0
8775	041S	1.091	92060	109900	67.87	179	20.0	19.38	4.08	4.84	12.3	39.0
8819	041S	1.0801	133850	143940	54.39	109	27.0	7.54	7.0	7.0	15.4	45.0
8291	041N	1.0801	133850	143940	52.8	44	27.0	7.54	7.0	7.0	15.4	45.0
16521	094E	1.08	145640	170070	54.22	100	25.0	16.77	5.63	7.0	8.8	42.0
16522	094E	1.08	145640	170070	110.56	101	26.0	16.77	5.63	7.0	8.8	43.0
16523	094E	1.08	145640	170070	365.45	43	26.0	16.77	5.63	7.0	8.8	43.0
16571	094W	1.08	145640	170070	48.19	64	25.0	16.77	5.63	7.0	8.8	42.0
16570	094W	1.08	145640	170070	43.35	59	26.0	16.77	5.63	7.0	8.8	43.0
19923	190W	1.0612	40510	49420	1212.13	80	29.0	21.99	6.59	6.79	8.8	42.0
19902	190E	1.0612	40510	49420	1108.97	64	29.0	21.99	6.59	6.79	8.8	42.0
8774	041S	1.06	90920	103860	67.97	67	20.0	14.23	4.11	4.62	15.9	38.0
8346	041N	1.06	90920	103860	51.31	41	20.0	14.23	4.11	4.62	15.9	38.0
16542	094E	1.0565	165690	217710	96.64	156	30.0	31.4	4.59	6.34	5.3	44.0
8891	041S	1.0356	90640	110060	52.49	92	8.0	21.43	3.05	3.6	14.7	37.0
8220	041N	1.0356	90640	110060	41.66	67	8.0	21.43	3.05	3.6	14.7	37.0
19480	175N	1.0355	33640	41040	298.91	11	29.0	22.0	6.89	6.93	8.8	42.0
16533	094E	1.0341	149300	169320	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8890	041S	1.0299	87180	103140	214.97	19	8.0	18.31	3.0	3.43	17.7	37.0
8888	041S	1.0299	87180	103140	0.0	0	9.0	18.31	3.0	3.43	17.7	37.0
18393	145N	1.0299	26640	34600	814.38	167	29.0	29.88	3.66	6.39	8.8	42.0
8221	041N	1.0299	87180	103140	26.27	1	8.0	18.31	3.0	3.43	17.7	37.0
8222	041N	1.0299	87180	103140	34.53	55	8.0	18.31	3.0	3.43	17.7	37.0
8889	041S	1.0299	87180	103140	0.0	0	8.0	18.31	3.0	3.43	17.7	37.0
8223	041N	1.0299	87180	103140	0.0	0	9.0	18.31	3.0	3.43	17.7	37.0
18451	145S	1.0292	35500	43410	647.73	5	27.0	22.28	6.44	6.66	8.8	40.0
18403	145N	1.0292	35500	43410	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
18452	145S	1.0292	35500	43410	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
18400	145N	1.0264	33390	40830	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
18455	145S	1.0264	33390	40830	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
10086	045S	1.0252	36450	46340	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
9679	045N	1.0252	36450	46340	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
9439	043S	1.0251	41580	54730	63.72	5	13.0	31.63	2.08	2.51	13.6	38.0
9438	043S	1.0251	41580	54730	84.96	42	12.0	31.63	2.08	2.51	13.6	38.0
9225	043N	1.0251	41580	54730	63.72	5	13.0	31.63	2.08	2.51	13.6	38.0
15726	083S	1.0196	30570	37750	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
15681	083N	1.0196	30570	37750	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
15680	083N	1.0196	30570	37750	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
15725	083S	1.0196	30570	37750	95.02	1	13.0	23.49	5.18	6.49	8.8	40.0
18454	145S	1.0177	35860	43850	174.05	30	27.0	22.28	6.15	6.53	8.8	41.0
18401	145N	1.0177	35860	43850	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
18402	145N	1.0177	35860	43850	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
18453	145S	1.0177	35860	43850	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
19941	190W	1.0153	52530	63700	100.25	52	25.0	21.26	4.39	6.08	8.8	39.0
8754	041S	1.0092	33500	40260	79.31	30	8.0	20.18	2.71	3.19	18.1	39.0
8365	041N	1.0092	33500	40260	21.94	37	9.0	20.18	2.71	3.19	18.1	37.0
8756	041S	1.0092	33500	40260	31.11	30	9.0	20.18	2.71	3.19	18.1	37.0
8755	041S	1.0092	33500	40260	23.91	12	9.0	20.18	2.71	3.19	18.1	38.0
8366	041N	1.0092	33500	40260	27.87	14	9.0	20.18	2.71	3.19	18.1	38.0
8367	041N	1.0092	33500	40260	52.21	16	8.0	20.18	2.71	3.19	18.1	39.0
16539	094E	1.0077	157050	191220	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
19057	158E	1.0071	16960	21050	236.8	18	9.0	24.12	5.97	5.99	8.8	37.0
8335	041N	1.0059	151040	173300	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
8786	041S	1.0059	151040	173300	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
19717	181N	0.9926	32610	39790	243.94	23	27.0	22.02	6.08	6.57	8.8	40.0
19776	181S	0.9926	32610	39790	264.27	26	27.0	22.02	6.08	6.57	8.8	40.0
8226	041N	0.9905	80880	90190	56.22	39	9.0	11.51	3.65	4.03	19.7	37.0
8885	041S	0.9905	80880	90190	47.57	28	9.0	11.51	3.65	4.03	19.7	37.0
8227	041N	0.9905	80880	90190	44.72	22	10.0	11.51	3.65	4.03	19.7	37.0
8884	041S	0.9905	80880	90190	69.56	12	10.0	11.51	3.65	4.03	19.7	37.0
8228	041N	0.9905	80880	90190	162.32	8	10.0	11.51	3.65	4.03	19.7	37.0
19080	158W	0.9809	19790	24210	21.68	1	9.0	22.33	5.99	5.99	8.8	37.0
13115	060W	0.9767	17070	20660	0.0	0	13.0	21.03	6.43	6.65	8.8	37.0
8763	041S	0.9724	46130	55330	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
8358	041N	0.9724	46130	55330	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
8357	041N	0.9724	46130	55330	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
8761	041S	0.9724	46130	55330	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
8359	041N	0.9724	46130	55330	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
8360	041N	0.9724	46130	55330	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
8764	041S	0.9724	46130	55330	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
8762	041S	0.9724	46130	55330	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
16558	094W	0.9675	164390	186430	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
16537	094E	0.9675	164390	186430	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3878	020E	0.9659	23370	28570	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
6036	031S	0.9648	34270	40090	211.69	49	8.0	16.98	5.12	6.13	11.2	36.0
5968	031N	0.9648	34270	40090	295.24	65	8.0	16.98	5.12	6.13	11.2	36.0
19762	181S	0.9629	46000	56240	240.36	75	25.0	22.26	4.34	6.34	8.8	39.0
19729	181N	0.9629	46000	56240	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
16536	094E	0.9617	160130	181590	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
16559	094W	0.9617	160130	181590	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
13135	060W	0.9604	14480	17640	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
7595	038N	0.96	30410	37150	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
7636	038S	0.96	30410	37150	201.77	74	24.0	22.16	4.84	6.36	8.8	45.0
8789	041S	0.9493	158570	179450	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
8788	041S	0.9493	158570	179450	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
8332	041N	0.9493	158570	179450	62.77	53	28.0	13.17	7.0	7.0	8.8	43.0
8333	041N	0.9493	158570	179450	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0
19774	181S	0.9487	28710	35110	303.05	43	27.0	22.29	4.4	6.33	8.8	40.0
19719	181N	0.9487	28710	35110	442.61	85	27.0	22.29	4.4	6.33	8.8	40.0
19482	175N	0.9484	33640	41040	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
18395	145N	0.9481	29270	35490	226.95	15	29.0	21.25	6.16	6.62	8.8	42.0
15679	083N	0.9478	27060	33330	1191.63	44	13.0	23.17	4.23	6.17	8.8	40.0
15727	083S	0.9478	27060	33330	238.33	5	13.0	23.17	4.23	6.17	8.8	40.0
20186	794W	0.9475	27070	34700	0.0	0	26.0	28.19	2.37	4.9	8.8	45.0
16532	094E	0.9469	149300	169320	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
16531	094E	0.9469	149300	169320	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0
13124	060W	0.9406	26930	33230	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
13071	060E	0.9406	26930	33230	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
18396	145N	0.9393	29100	35510	952.31	79	29.0	22.03	3.77	6.3	8.8	42.0
9226	043N	0.938	41580	54730	39.1	19	12.0	31.63	2.08	2.51	13.6	38.0
19217	164S	0.9339	12550	15630	142.88	3	16.0	24.54	5.34	5.8	8.8	38.0
20197	794W	0.9307	44880	57860	165.8	29	30.0	28.92	3.38	3.96	8.8	43.0
20170	794E	0.9307	44880	57860	292.59	55	30.0	28.92	3.38	3.96	8.8	43.0
1853	012W	0.9286	24610	35090	0.0	0	7.0	42.58	2.16	2.86	8.6	34.0
8886	041S	0.9286	80880	90190	78.71	16	9.0	11.51	3.65	4.03	19.7	37.0
1825	012E	0.9286	24610	35090	46.99	20	7.0	42.58	2.16	2.86	8.6	34.0
8225	041N	0.9286	80880	90190	91.15	10	9.0	11.51	3.65	4.03	19.7	37.0
1854	012W	0.9286	24610	35090	67.77	23	7.0	42.58	2.16	2.86	8.6	34.0
12848	059E	0.9282	29370	35880	390.33	163	25.0	22.17	3.77	6.14	8.8	43.0
12889	059W	0.9282	29370	35880	128.81	54	25.0	22.17	3.77	6.14	8.8	43.0
19884	190E	0.9281	52530	63700	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
8780	041S	0.9251	118750	136290	35.84	26	24.0	14.77	5.38	6.7	8.8	39.0
8341	041N	0.9251	118750	136290	38.22	20	24.0	14.77	5.38	6.7	8.8	39.0
17693	120S	0.9246	12980	16640	164.33	15	7.0	28.2	2.71	4.8	8.8	34.0
17667	120N	0.9246	12980	16640	93.9	13	7.0	28.2	2.71	4.8	8.8	34.0
20116	341N	0.9216	60110	73190	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
19708	181N	0.9181	19630	23950	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
19775	181S	0.9111	27340	33360	325.14	64	27.0	22.02	4.25	6.17	8.8	40.0
19718	181N	0.9111	27340	33360	269.63	50	27.0	22.02	4.25	6.17	8.8	40.0
8824	041S	0.911	153000	169240	34.43	14	26.0	10.61	7.0	7.0	8.8	45.0
8284	041N	0.911	153000	169240	12.11	17	26.0	10.61	7.0	7.0	8.8	45.0
6827	033E	0.9081	13510	16900	197.64	26	13.0	25.09	5.96	6.6	8.8	38.0
7582	038N	0.9078	14880	19630	43.88	21	18.0	31.92	5.76	5.99	7.2	43.0
7581	038N	0.9078	14880	19630	51.51	23	17.0	31.92	5.76	5.99	7.2	43.0
8310	041N	0.9062	151860	170700	111.65	27	28.0	12.41	5.97	7.0	8.8	44.0
8802	041S	0.9062	151860	170700	61.84	92	27.0	12.41	5.97	7.0	8.8	44.0
8803	041S	0.9062	151860	170700	57.89	8	27.0	12.41	5.97	7.0	8.8	44.0
8308	041N	0.9062	151860	170700	148.87	28	27.0	12.41	5.97	7.0	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8309	041N	0.9062	151860	170700	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
19954	190W	0.9032	30600	36880	237.82	72	17.0	20.52	4.94	6.35	8.8	39.0
19869	190E	0.9032	30600	36880	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
18397	145N	0.902	37910	44800	460.32	138	28.0	18.17	6.47	6.71	8.8	41.0
3904	020W	0.896	29230	35360	331.08	42	13.0	20.97	4.15	6.23	8.8	41.0
3868	020E	0.896	29230	35360	394.74	38	13.0	20.97	4.15	6.23	8.8	41.0
10691	050W	0.8945	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
10670	050E	0.8945	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
19484	175N	0.8923	36420	44430	436.93	54	29.0	21.99	6.65	6.82	8.8	42.0
18461	145S	0.8919	27130	33100	308.01	39	30.0	22.01	3.56	6.02	8.8	43.0
18390	145N	0.8919	27130	33100	308.01	40	30.0	22.01	3.56	6.02	8.8	43.0
10671	050E	0.8888	29420	35500	317.46	162	8.0	20.67	4.21	6.25	8.8	37.0
10690	050W	0.8888	29420	35500	321.38	157	8.0	20.67	4.21	6.25	8.8	37.0
10098	045S	0.8854	15050	18600	437.7	40	22.0	23.59	6.32	6.63	8.8	42.0
9666	045N	0.8854	15050	18600	41.25	22	21.0	23.59	6.32	6.63	8.8	42.0
10099	045S	0.8854	15050	18600	280.88	17	21.0	23.59	6.32	6.63	8.8	42.0
12399	057N	0.8842	19510	23620	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
15683	083N	0.8773	25160	31140	375.73	17	13.0	23.77	4.11	5.54	8.8	40.0
15723	083S	0.8773	25160	31140	380.83	15	13.0	23.77	4.11	5.54	8.8	40.0
2766	014E	0.8769	9450	11760	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
2765	014E	0.8769	9450	11760	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
7638	038S	0.8748	31560	37690	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
7593	038N	0.8748	31560	37690	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
19598	175S	0.8702	26110	31850	591.45	65	27.0	21.98	4.17	5.91	8.8	40.0
19492	175N	0.8702	26110	31850	813.61	110	27.0	21.98	4.17	5.91	8.8	40.0
3576	018W	0.8669	26690	32370	139.04	25	27.0	21.28	4.2	6.05	8.8	42.0
3497	018E	0.8669	26690	32370	189.6	38	27.0	21.28	4.2	6.05	8.8	42.0
6031	031S	0.8668	30030	36710	370.88	71	9.0	22.24	3.21	5.56	8.8	37.0
5973	031N	0.8668	30030	36710	652.75	156	9.0	22.24	3.21	5.56	8.8	37.0
16514	094E	0.8665	127360	147880	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
16513	094E	0.8665	127360	147880	136.45	36	19.0	16.11	4.68	5.57	8.8	39.0
16515	094E	0.8665	127360	147880	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
16578	094W	0.8665	127360	147880	40.14	71	19.0	16.11	4.68	5.57	8.8	39.0
16577	094W	0.8665	127360	147880	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
16579	094W	0.8665	127360	147880	89.4	41	19.0	16.11	4.68	5.57	8.8	39.0
12839	059E	0.8659	42780	51740	331.47	97	20.0	20.94	3.98	6.02	8.8	40.0
12899	059W	0.8659	42780	51740	191.02	77	20.0	20.94	3.98	6.02	8.8	40.0
3912	020W	0.8626	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
19483	175N	0.8617	30600	36700	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
3509	018E	0.8613	16620	20240	426.1	77	29.0	21.78	6.57	6.78	8.8	43.0
19058	158E	0.8581	16960	21050	0.0	0	9.0	24.12	5.97	5.99	8.8	37.0
19081	158W	0.8581	16960	21050	47.36	5	9.0	24.12	5.97	5.99	8.8	37.0
19059	158E	0.8581	16960	21050	240.36	25	9.0	24.12	5.97	5.99	8.8	37.0
6829	033E	0.8523	18660	22510	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
10667	050E	0.8509	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10694	050W	0.8509	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10693	050W	0.8509	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10668	050E	0.8509	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
19707	181N	0.8447	15130	18450	481.19	26	28.0	21.94	6.5	6.76	8.8	41.0
3880	020E	0.8432	14780	18070	5576.46	62	13.0	22.26	6.35	6.69	8.8	42.0
12865	059E	0.8387	18970	22830	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12879	059W	0.8387	18970	22830	910.61	22	30.0	20.35	6.64	6.77	8.8	44.0
12878	059W	0.8387	18970	22830	1011.79	17	30.0	20.35	6.64	6.77	8.8	44.0
3604	018W	0.838	12300	14960	658.02	8	13.0	21.63	5.42	5.85	8.8	43.0
20120	341S	0.8345	60110	73190	176.36	46	30.0	21.76	4.04	4.97	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8892	041S	0.8328	**86100**	**97440**	131.23	5	8.0	13.17	2.98	3.28	**18.7**	37.0
8218	041N	0.8328	**86100**	**97440**	67.52	**90**	7.0	13.17	2.98	3.28	**18.7**	37.0
8893	041S	0.8328	**86100**	**97440**	40.59	35	7.0	13.17	2.98	3.28	**18.7**	37.0
8219	041N	0.8328	**86100**	**97440**	108.51	2	8.0	13.17	2.98	3.28	**18.7**	37.0
19060	158E	0.8319	19790	24210	**1463.69**	**89**	9.0	22.33	**5.99**	**5.99**	8.8	37.0
19079	158W	0.8319	19790	24210	**1821.47**	41	9.0	22.33	**5.99**	**5.99**	8.8	37.0
19061	158E	0.8319	19790	24210	24.99	25	9.0	22.33	**5.99**	**5.99**	8.8	37.0
19062	158E	0.8319	19790	24210	211.22	**86**	9.0	22.33	**5.99**	**5.99**	8.8	37.0
8768	041S	0.8291	**78230**	**89370**	32.59	**56**	**16.0**	14.24	4.05	4.75	12.1	37.0
8769	041S	0.8291	**78230**	**89370**	68.5	**52**	**17.0**	14.24	4.05	4.75	12.1	38.0
8353	041N	0.8291	**78230**	**89370**	23.9	25	**16.0**	14.24	4.05	4.75	12.1	37.0
8352	041N	0.8291	**78230**	**89370**	70.64	49	**17.0**	14.24	4.05	4.75	12.1	38.0
8354	041N	0.8291	**78230**	**89370**	65.69	**73**	15.0	14.24	4.05	4.75	12.1	37.0
8767	041S	0.8291	**78230**	**89370**	70.22	**62**	15.0	14.24	4.05	4.75	12.1	37.0
13080	060E	0.8276	17070	20660	201.49	10	13.0	21.03	**6.43**	**6.65**	8.8	37.0
9448	043S	0.8267	**60720**	**70850**	23.59	35	**17.0**	16.68	3.98	4.66	10.4	39.0
9215	043N	0.8267	**60720**	**70850**	32.7	**64**	**19.0**	16.68	3.98	4.66	10.4	39.0
9216	043N	0.8267	**60720**	**70850**	43.54	**67**	**17.0**	16.68	3.98	4.66	10.4	39.0
9449	043S	0.8267	**60720**	**70850**	42.55	**73**	**19.0**	16.68	3.98	4.66	10.4	39.0
17205	100S	0.8253	41270	49830	250.03	**66**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
17114	100N	0.8253	41270	49830	338.28	**82**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
7592	038N	0.8247	26460	31550	520.7	**97**	**22.0**	19.24	**5.12**	**6.34**	8.8	45.0
7639	038S	0.8247	26460	31550	425.23	**73**	**22.0**	19.24	**5.12**	**6.34**	8.8	45.0
6828	033E	0.8197	14260	17390	201.54	6	13.0	21.95	**6.23**	**6.64**	8.8	38.0
9208	043N	0.8188	**78080**	**83970**	60.8	**117**	**26.0**	7.54	**5.2**	**5.63**	13.9	41.0
9209	043N	0.8188	**78080**	**83970**	110.93	10	**24.0**	7.54	**5.2**	**5.63**	13.9	41.0
9455	043S	0.8188	**78080**	**83970**	57.36	**106**	**26.0**	7.54	**5.2**	**5.63**	13.9	41.0
9454	043S	0.8188	**78080**	**83970**	279.96	**81**	**24.0**	7.54	**5.2**	**5.63**	13.9	41.0
17096	100N	0.8169	24880	30830	**1403.55**	13	**21.0**	23.91	3.92	**5.06**	8.8	44.0
17097	100N	0.8169	24880	30830	198.84	21	**21.0**	23.91	3.92	**5.06**	8.8	44.0
19867	190E	0.8127	29300	34790	239.2	15	**17.0**	18.74	4.32	**6.2**	8.8	39.0
19487	175N	0.8116	18260	22280	**731.33**	**131**	**28.0**	22.02	**6.75**	**6.87**	8.8	41.0
13055	060E	0.8113	14480	17640	61.06	25	9.0	21.82	**6.22**	**6.57**	8.8	36.0
13134	060W	0.8113	14480	17640	92.14	5	9.0	21.82	**6.22**	**6.57**	8.8	36.0
7449	036N	0.8107	32330	37750	**935.65**	**90**	**27.0**	16.76	**6.48**	**6.68**	8.8	45.0
7464	036S	0.8107	32330	37750	485.08	**51**	**27.0**	16.76	**6.48**	**6.68**	8.8	45.0
12852	059E	0.8091	26990	32790	260.68	24	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12885	059W	0.8091	26990	32790	274.4	32	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12853	059E	0.8091	26990	32790	543.47	33	**27.0**	21.49	3.65	**5.49**	8.8	44.0
10633	050E	0.8072	13500	16540	426.08	4	7.0	22.52	**5.7**	**6.45**	8.8	33.0
19485	175N	0.8052	21030	24900	**1070.01**	**88**	**29.0**	18.4	**6.85**	**6.92**	8.8	41.0
9210	043N	0.802	**67520**	**77340**	60.52	**55**	**24.0**	14.54	4.46	**5.04**	10.2	41.0
9453	043S	0.802	**67520**	**77340**	123.91	**117**	**24.0**	14.54	4.46	**5.04**	10.2	41.0
19477	175N	0.8003	**153190**	**168740**	11.59	7	**29.0**	10.15	**6.05**	**6.99**	8.8	43.0
19606	175S	0.8003	**153190**	**168740**	27.04	12	**29.0**	10.15	**6.05**	**6.99**	8.8	43.0
20182	794E	0.7985	27070	34700	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
17099	100N	0.7943	27930	33230	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
6796	033E	0.7913	8220	10140	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
5353	028E	0.7912	5100	7000	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
10636	050E	0.7903	17630	20860	162.38	2	7.0	18.32	**6.3**	**6.5**	9.6	34.0
10725	050W	0.7903	17630	20860	**4871.49**	16	7.0	18.32	**6.3**	**6.5**	9.6	34.0
10635	050E	0.7903	17630	20860	211.1	**85**	7.0	18.32	**6.3**	**6.5**	9.6	33.0
16527	094E	0.7895	**120540**	**129620**	338.74	**64**	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
16525	094E	0.7895	**120540**	**129620**	129.34	8	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16526	094E	0.7895	**120540**	**129620**	241.0	**76**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
16529	094E	0.7895	**120540**	**129620**	127.43	**51**	**27.0**	7.53	**4.83**	**5.1**	14.5	44.0
16566	094W	0.7895	**120540**	**129620**	77.74	**93**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16568	094W	0.7895	**120540**	**129620**	138.58	21	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16524	094E	0.7895	**120540**	**129620**	137.5	**107**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16528	094E	0.7895	**120540**	**129620**	63.51	14	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
16569	094W	0.7895	**120540**	**129620**	43.88	33	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
19201	164N	0.7885	12080	15080	67.6	34	15.0	24.83	**5.32**	**5.82**	8.8	38.0
19200	164N	0.7849	12550	15630	40.67	26	15.0	24.54	**5.34**	**5.8**	8.8	38.0
8815	041S	0.7839	**112840**	**121340**	57.57	22	**27.0**	7.53	4.55	4.89	15.2	44.0
8296	041N	0.7839	**112840**	**121340**	129.85	34	**27.0**	7.53	4.55	4.89	15.2	44.0
2790	014W	0.7836	10080	12530	0.0	0	5.0	24.31	**4.7**	**5.19**	8.6	32.0
16504	094E	0.7825	**82820**	**101920**	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
16587	094W	0.7825	**82820**	**101920**	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
13112	060W	0.7787	17640	21530	78.16	11	15.0	22.05	**5.05**	**5.83**	8.8	38.0
13094	060E	0.7787	17640	21530	82.15	**54**	15.0	22.05	**5.05**	**5.83**	8.8	38.0
14163	067S	0.7787	13120	16100	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
13988	067N	0.7787	13120	16100	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0
7640	038S	0.7766	29800	35050	351.97	**146**	**21.0**	17.62	4.52	**6.22**	8.8	44.0
7591	038N	0.7766	29800	35050	245.09	**109**	**21.0**	17.62	4.52	**6.22**	8.8	44.0
19216	164S	0.776	12630	15270	**1546.99**	16	15.0	20.9	**5.34**	**5.65**	8.6	37.0
14157	067S	0.7735	10610	12920	307.5	20	11.0	21.77	**5.36**	**5.54**	8.8	41.0
14164	067S	0.7702	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
13981	067N	0.7702	7030	8540	96.71	1	6.0	21.48	**4.71**	**5.13**	10.6	33.0
6117	032N	0.7699	13160	16030	242.37	6	**24.0**	21.81	**5.37**	**6.38**	8.8	44.0
6554	032S	0.7612	16010	18730	54.85	1	**21.0**	16.99	**5.47**	**6.16**	8.8	44.0
9451	043S	0.761	**68860**	**79140**	74.33	**65**	**23.0**	14.93	4.55	**5.33**	9.0	40.0
9213	043N	0.761	**68860**	**79140**	37.91	35	**22.0**	14.93	4.55	**5.33**	9.0	40.0
9212	043N	0.761	**68860**	**79140**	38.78	42	**23.0**	14.93	4.55	**5.33**	9.0	40.0
9450	043S	0.761	**68860**	**79140**	43.29	49	**22.0**	14.93	4.55	**5.33**	9.0	40.0
17105	100N	0.7577	17120	20730	11.62	1	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17213	100S	0.7577	17120	20730	64.2	2	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17212	100S	0.7577	17120	20730	0.0	0	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
17104	100N	0.7577	17120	20730	128.39	9	**21.0**	21.09	**5.96**	**5.99**	8.8	43.0
7650	038S	0.7537	25860	31610	**978.31**	48	14.0	22.24	3.59	4.95	8.8	43.0
7571	038N	0.7537	25860	31610	**948.67**	**51**	14.0	22.24	3.59	4.95	8.8	43.0
13097	060E	0.7519	14970	17940	62.85	17	15.0	19.84	**6.32**	**6.6**	8.8	38.0
17107	100N	0.7496	13940	17030	143.53	27	**21.0**	22.17	**5.68**	**5.98**	8.8	42.0
10617	050E	0.7477	14270	17380	174.69	**61**	6.0	21.79	**4.56**	**6.03**	8.8	33.0
9190	043N	0.7458	**127610**	**137230**	58.17	**109**	**29.0**	7.54	**4.97**	**5.38**	12.9	46.0
9474	043S	0.7458	**127610**	**137230**	68.8	**143**	**29.0**	7.54	**4.97**	**5.38**	12.9	46.0
12831	059E	0.7442	13940	17070	25.02	10	15.0	22.45	**5.44**	**5.85**	8.8	42.0
7594	038N	0.7439	28300	33260	323.08	**101**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
7637	038S	0.7439	28300	33260	375.58	**146**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
7621	038N	0.7438	11410	13950	**1433.15**	24	**30.0**	22.26	3.9	**6.28**	8.8	45.0
19215	164S	0.7438	10010	12210	**1902.09**	17	15.0	21.98	**4.96**	**5.35**	8.8	37.0
8770	041S	0.7394	**78230**	**89620**	53.93	31	**17.0**	14.56	3.51	3.98	12.4	38.0
8771	041S	0.7394	**78230**	**89620**	47.32	**70**	**17.0**	14.56	3.51	3.98	12.4	38.0
8351	041N	0.7394	**78230**	**89620**	39.86	22	**17.0**	14.56	3.51	3.98	12.4	38.0
8350	041N	0.7394	**78230**	**89620**	49.56	**80**	**17.0**	14.56	3.51	3.98	12.4	38.0
19263	165W	0.7383	8440	10840	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0
3492	018E	0.7355	33470	38600	299.57	**137**	**25.0**	15.33	**6.08**	**6.44**	8.8	41.0
3581	018W	0.7355	33470	38600	99.86	48	**25.0**	15.33	**6.08**	**6.44**	8.8	41.0
19608	175S	0.7344	**73010**	**88900**	152.93	**63**	**29.0**	21.76	3.44	4.05	8.8	43.0
19475	175N	0.7344	**73010**	**88900**	26.22	12	**29.0**	21.76	3.44	4.05	8.8	43.0
6853	033W	0.732	25710	30860	**844.19**	**145**	10.0	20.03	4.14	**5.37**	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6807	033E	0.732	25710	30860	**945.9**	**156**	10.0	20.03	4.14	**5.37**	8.8	39.0
6049	032N	0.7284	11440	14000	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
13113	060W	0.7278	9020	11000	0.0	0	13.0	21.95	**4.6**	4.95	9.5	37.0
15687	083N	0.7276	15400	19010	123.35	40	13.0	23.44	**4.63**	**5.28**	8.8	39.0
15686	083N	0.7276	15400	19010	136.71	43	13.0	23.44	**4.63**	**5.28**	8.8	39.0
15647	083N	0.7252	12480	16600	**733.78**	8	13.0	**33.01**	3.56	3.69	8.8	41.0
15646	083N	0.7252	12480	16600	**1293.85**	**63**	13.0	**33.01**	3.56	3.69	8.8	41.0
15743	083S	0.7252	12480	16600	548.51	36	13.0	**33.01**	3.56	3.69	8.8	41.0
13099	060E	0.725	14540	17730	259.8	36	15.0	21.94	4.53	**5.76**	8.8	38.0
20173	794E	0.7242	**39580**	**52540**	105.18	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20174	794E	0.7242	**39580**	**52540**	106.91	**53**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20193	794W	0.7242	**39580**	**52540**	118.47	**52**	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20192	794W	0.7242	**39580**	**52540**	403.2	27	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20194	794W	0.7242	**39580**	**52540**	132.3	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20175	794E	0.7242	**39580**	**52540**	403.2	8	**29.0**	**32.74**	3.48	4.21	5.8	45.0
12898	059W	0.7218	41430	49420	201.56	**98**	**20.0**	19.29	3.93	**5.38**	8.8	40.0
12840	059E	0.7218	41430	49420	410.18	**206**	**20.0**	19.29	3.93	**5.38**	8.8	40.0
6845	033W	0.7213	8810	10340	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
15651	083N	0.7162	15960	18970	351.85	**70**	13.0	18.86	**6.14**	**6.47**	8.8	41.0
14029	067N	0.7154	18430	25530	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
14148	067S	0.7154	18430	25530	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
3856	020E	0.7136	8520	10290	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
3855	020E	0.7136	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
7588	038N	0.7132	12070	14790	146.61	5	**20.0**	22.54	4.2	4.7	8.8	44.0
7643	038S	0.7132	12070	14790	**586.43**	8	**20.0**	22.54	4.2	4.7	8.8	44.0
19252	165E	0.7127	15390	20140	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
19265	165W	0.7127	15390	20140	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
19706	181N	0.7109	11470	13910	**700.06**	14	**28.0**	21.27	4.08	**6.28**	8.8	41.0
9179	043N	0.7103	**72580**	**83040**	43.31	**65**	**24.0**	14.41	4.47	**5.16**	8.8	42.0
9485	043S	0.7103	**72580**	**83040**	28.42	29	**25.0**	14.41	4.47	**5.16**	8.8	42.0
9484	043S	0.7103	**72580**	**83040**	9.23	11	**25.0**	14.41	4.47	**5.16**	8.8	43.0
9180	043N	0.7103	**72580**	**83040**	29.43	13	**25.0**	14.41	4.47	**5.16**	8.8	43.0
12626	057S	0.71	29430	35720	90.26	27	**21.0**	21.37	2.47	4.66	8.8	39.0
12444	057N	0.71	29430	35720	90.26	50	**21.0**	21.37	2.47	4.66	8.8	39.0
19308	167W	0.7089	13970	16780	48.45	1	**20.0**	20.11	4.53	**5.04**	8.8	38.0
3903	020W	0.7073	29130	33880	179.91	39	13.0	16.31	4.13	**6.1**	8.8	41.0
3869	020E	0.7073	29130	33880	245.4	**57**	13.0	16.31	4.13	**6.1**	8.8	41.0
9478	043S	0.7072	**126050**	**135550**	41.47	**66**	**28.0**	7.54	**7.0**	**7.0**	8.8	46.0
9187	043N	0.7072	**126050**	**135550**	54.36	**104**	**28.0**	7.54	**7.0**	**7.0**	8.8	46.0
16507	094E	0.7052	**89940**	**104570**	51.34	19	**17.0**	16.27	3.55	4.02	10.4	39.0
16508	094E	0.7052	**89940**	**104570**	23.33	10	**17.0**	16.27	3.55	4.02	10.4	39.0
16584	094W	0.7052	**89940**	**104570**	44.13	45	**17.0**	16.27	3.55	4.02	10.4	39.0
6174	032N	0.7039	14450	17630	198.76	22	**29.0**	22.01	4.16	**5.58**	8.8	42.0
17199	100S	0.7017	42620	49910	0.0	0	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17200	100S	0.7017	42620	49910	220.57	47	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17122	100N	0.7017	42620	49910	441.15	**82**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17123	100N	0.7017	42620	49910	133.92	14	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17198	100S	0.7017	42620	49910	**746.12**	**64**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
15688	083N	0.6997	16170	19250	35.6	3	13.0	19.05	**5.55**	**6.23**	8.8	39.0
15689	083N	0.6997	16170	19250	118.66	11	13.0	19.05	**5.55**	**6.23**	8.8	39.0
9171	043N	0.6976	**44650**	**53820**	91.1	6	**17.0**	20.54	3.09	3.5	10.3	40.0
9492	043S	0.6976	**44650**	**53820**	81.51	10	**17.0**	20.54	3.09	3.5	10.3	40.0
9173	043N	0.6976	**44650**	**53820**	11.73	4	**18.0**	20.54	3.09	3.5	10.3	40.0
9490	043S	0.6976	**44650**	**53820**	26.57	12	**18.0**	20.54	3.09	3.5	10.3	40.0
9489	043S	0.6976	**44650**	**53820**	20.46	37	**18.0**	20.54	3.09	3.5	10.3	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9491	043S	0.6976	**44650**	**53820**	25.81	19	**17.0**	20.54	3.09	3.5	10.3	40.0
9174	043N	0.6976	**44650**	**53820**	34.63	30	**18.0**	20.54	3.09	3.5	10.3	40.0
9172	043N	0.6976	**44650**	**53820**	31.55	15	**17.0**	20.54	3.09	3.5	10.3	40.0
12832	059E	0.6949	11550	14150	65.41	25	15.0	22.51	**5.48**	**5.76**	8.8	41.0
20187	794W	0.6937	22470	29490	69.12	3	**26.0**	**31.24**	2.13	3.16	8.8	44.0
3454	018E	0.689	12300	14960	159.11	**52**	13.0	21.63	**5.42**	**5.85**	8.8	43.0
3453	018E	0.6869	11540	14140	26.71	9	12.0	22.53	**5.38**	**5.69**	8.8	43.0
9476	043S	0.6867	**110470**	**118800**	96.01	**53**	**28.0**	7.54	4.43	4.74	13.9	46.0
9189	043N	0.6867	**110470**	**118800**	235.22	**80**	**29.0**	7.54	4.43	4.74	13.9	46.0
9475	043S	0.6867	**110470**	**118800**	135.29	**66**	**29.0**	7.54	4.43	4.74	13.9	46.0
9188	043N	0.6867	**110470**	**118800**	127.33	**99**	**28.0**	7.54	4.43	4.74	13.9	46.0
8757	041S	0.6853	35490	42360	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0
8364	041N	0.6853	35490	42360	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
19220	164S	0.6842	21010	26470	80.42	24	**16.0**	25.99	3.75	4.0	8.8	38.0
19197	164N	0.6842	21010	26470	52.24	11	**16.0**	25.99	3.75	4.0	8.8	38.0
7619	038N	0.6798	14480	17700	**1743.24**	36	**30.0**	22.24	**6.39**	**6.71**	7.2	45.0
8216	041N	0.6757	**91010**	**104870**	49.13	**65**	7.0	15.23	2.91	3.3	13.5	37.0
8895	041S	0.6757	**91010**	**104870**	45.34	**64**	7.0	15.23	2.91	3.3	13.5	37.0
8217	041N	0.6757	**91010**	**104870**	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
8215	041N	0.6757	**91010**	**104870**	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
8896	041S	0.6757	**91010**	**104870**	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
8337	041N	0.6737	**130230**	**141130**	35.31	47	**26.0**	8.37	**6.16**	**7.0**	8.8	39.0
8784	041S	0.6737	**130230**	**141130**	60.23	**75**	**26.0**	8.37	**6.16**	**7.0**	8.8	39.0
9200	043N	0.6711	**150470**	**162180**	167.71	**268**	**30.0**	7.78	**6.1**	**6.99**	8.8	43.0
9199	043N	0.6711	**150470**	**162180**	211.34	**133**	**30.0**	7.78	**6.1**	**6.99**	8.8	43.0
9464	043S	0.6711	**150470**	**162180**	529.71	**294**	**30.0**	7.78	**6.1**	**6.99**	8.8	43.0
9463	043S	0.6711	**150470**	**162180**	116.3	**168**	**30.0**	7.78	**6.1**	**6.99**	8.8	43.0
10615	050E	0.6706	17090	20560	336.95	23	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10733	050W	0.6706	17090	20560	59.46	4	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10616	050E	0.6706	17090	20560	65.22	41	6.0	20.3	**4.83**	**5.5**	8.8	33.0
8338	041N	0.6684	**114560**	**127240**	41.51	15	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
8340	041N	0.6684	**114560**	**127240**	21.46	11	**24.0**	11.07	**5.15**	**5.93**	8.8	39.0
8782	041S	0.6684	**114560**	**127240**	58.69	**99**	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
8781	041S	0.6684	**114560**	**127240**	29.43	15	**24.0**	11.07	**5.15**	**5.93**	8.8	39.0
8339	041N	0.6684	**114560**	**127240**	39.03	**66**	**25.0**	11.07	**5.15**	**5.93**	8.8	39.0
13087	060E	0.6669	8610	10500	**1447.87**	2	13.0	21.95	4.17	4.6	9.5	37.0
13114	060W	0.6669	8610	10500	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
8331	041N	0.6663	**157560**	**169390**	154.19	29	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
8790	041S	0.6663	**157560**	**169390**	301.96	**64**	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
8791	041S	0.6663	**157560**	**169390**	68.65	45	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
8330	041N	0.6663	**157560**	**169390**	42.73	39	**28.0**	7.51	**7.0**	**7.0**	8.8	43.0
3593	018W	0.6646	46300	53180	**686.19**	**83**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
3480	018E	0.6646	46300	53180	548.48	**64**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
19490	175N	0.6638	23990	29270	414.21	**58**	**28.0**	22.01	4.05	4.5	8.8	41.0
19600	175S	0.6638	23990	29270	356.13	**52**	**28.0**	22.01	4.05	4.5	8.8	41.0
9467	043S	0.6629	**112290**	**137290**	343.02	**103**	**30.0**	22.26	3.54	4.06	7.0	44.0
13056	060E	0.6623	14480	17640	76.45	12	10.0	21.82	**6.22**	**6.57**	8.8	36.0
9651	045N	0.6621	9970	11890	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
8318	041N	0.6594	**157280**	**168910**	330.29	22	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
8314	041N	0.6594	**157280**	**168910**	28.31	10	**28.0**	7.39	**6.31**	**7.0**	8.8	44.0
8317	041N	0.6594	**157280**	**168910**	313.44	42	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
8316	041N	0.6594	**157280**	**168910**	56.62	18	**28.0**	7.39	**6.31**	**7.0**	8.8	45.0
8313	041N	0.6594	**157280**	**168910**	24.27	13	**28.0**	7.39	**6.31**	**7.0**	8.8	44.0
8798	041S	0.6594	**157280**	**168910**	92.01	**153**	**28.0**	7.39	**6.31**	**7.0**	8.8	44.0
9472	043S	0.6559	**111270**	**119660**	107.87	**118**	**29.0**	7.54	4.45	4.76	13.3	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9473	043S	0.6559	**111270**	**119660**	191.57	**95**	**29.0**	7.54	4.45	4.76	13.3	45.0
9192	043N	0.6559	**111270**	**119660**	50.7	**64**	**29.0**	7.54	4.45	4.76	13.3	45.0
9191	043N	0.6559	**111270**	**119660**	115.47	**59**	**29.0**	7.54	4.45	4.76	13.3	45.0
6086	032N	0.6525	10810	13220	**911.44**	29	13.0	22.29	3.74	**5.59**	8.8	42.0
17106	100N	0.6513	14950	17780	176.41	41	**21.0**	18.93	**5.73**	**5.99**	8.8	43.0
9181	043N	0.6485	**44180**	**54010**	53.02	22	**25.0**	22.25	3.18	3.6	8.8	43.0
9482	043S	0.6485	**44180**	**54010**	32.83	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9483	043S	0.6485	**44180**	**54010**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9182	043N	0.6485	**44180**	**54010**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0
9183	043N	0.6485	**44180**	**54010**	441.87	**121**	**25.0**	22.25	3.18	3.6	8.8	43.0
1799	012E	0.6481	8160	9760	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
1800	012E	0.6481	8160	9760	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
1801	012E	0.6481	8160	9760	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
1797	012E	0.6481	8160	9760	296.97	**55**	7.0	19.61	4.31	4.72	12.3	36.0
1798	012E	0.6481	8160	9760	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
6013	031S	0.6461	33560	37940	**622.04**	**109**	13.0	13.05	**6.2**	**6.5**	8.8	41.0
5992	031N	0.6461	33560	37940	405.8	**60**	13.0	13.05	**6.2**	**6.5**	8.8	41.0
19056	158E	0.6439	14610	18880	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0
19082	158W	0.6439	14610	18880	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
1857	012W	0.6424	18410	25580	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
1858	012W	0.6424	18410	25580	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1860	012W	0.6424	18410	25580	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
1856	012W	0.6424	18410	25580	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1820	012E	0.6424	18410	25580	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
1822	012E	0.6424	18410	25580	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1819	012E	0.6424	18410	25580	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1823	012E	0.6424	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1855	012W	0.6424	18410	25580	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
1818	012E	0.6424	18410	25580	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
1821	012E	0.6424	18410	25580	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	0.6424	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1859	012W	0.6424	18410	25580	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
19228	164S	0.642	24270	29550	124.52	25	**18.0**	21.76	3.89	4.4	8.8	39.0
19188	164N	0.642	24270	29550	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
19189	164N	0.642	24270	29550	76.05	13	**18.0**	21.76	3.89	4.4	8.8	39.0
19229	164S	0.642	24270	29550	185.16	37	**18.0**	21.76	3.89	4.4	8.8	39.0
12901	059W	0.639	22760	28080	125.53	48	**19.0**	23.37	3.82	4.13	8.8	40.0
12837	059E	0.639	22760	28080	279.94	**102**	**19.0**	23.37	3.82	4.13	8.8	40.0
3910	020W	0.6377	9370	11090	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
3862	020E	0.6377	9370	11090	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
3860	020E	0.6377	9370	11090	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
3861	020E	0.6377	9370	11090	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
3859	020E	0.6377	9370	11090	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
6555	032S	0.6368	11220	13720	186.25	21	**18.0**	22.28	4.03	4.36	8.8	43.0
6800	033E	0.6349	9100	10690	41.88	8	8.0	17.47	**4.67**	**5.02**	12.3	39.0
6858	033W	0.6349	9100	10690	167.53	2	8.0	17.47	**4.67**	**5.02**	12.3	39.0
2789	014W	0.6346	10080	12530	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2768	014E	0.6346	10080	12530	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2767	014E	0.6346	10080	12530	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
6132	032N	0.6344	12420	15190	453.79	**91**	**29.0**	22.3	**6.01**	**6.57**	7.2	45.0
20181	794E	0.6341	24340	31350	271.72	42	**26.0**	**28.8**	2.2	3.89	8.8	45.0
15648	083N	0.6331	23890	29060	**806.47**	26	13.0	21.64	3.97	4.39	8.8	41.0
15742	083S	0.6331	23890	29060	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
10732	050W	0.6305	7570	8820	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
3571	018W	0.6304	23140	28240	338.53	20	**28.0**	22.04	4.01	4.33	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3502	018E	0.6304	23140	28240	**631.92**	45	**28.0**	22.04	4.01	4.33	8.8	43.0
13986	067N	0.6296	13120	16100	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
3490	018E	0.6277	42530	49540	406.3	**161**	**24.0**	16.48	3.97	**5.43**	8.8	40.0
3583	018W	0.6277	42530	49540	229.08	**93**	**24.0**	16.48	3.97	**5.43**	8.8	40.0
13125	060W	0.6271	23500	28920	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
13070	060E	0.6271	23500	28920	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
19202	164N	0.627	12630	15270	111.42	15	15.0	20.9	**5.34**	**5.65**	8.6	37.0
8809	041S	0.6267	**40640**	**49590**	219.91	11	**27.0**	22.02	3.15	3.62	8.8	44.0
8303	041N	0.6267	**40640**	**49590**	219.91	19	**27.0**	22.02	3.15	3.62	8.8	44.0
1280	011E	0.6246	7600	9330	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
14021	067N	0.6244	10610	12920	118.5	35	11.0	21.77	**5.36**	**5.54**	8.8	41.0
14022	067N	0.6244	10610	12920	93.45	3	11.0	21.77	**5.36**	**5.54**	8.8	41.0
16580	094W	0.6238	**117840**	**135830**	161.28	46	**19.0**	15.27	4.31	5.0	7.6	39.0
16512	094E	0.6238	**117840**	**135830**	123.65	39	**19.0**	15.27	4.31	5.0	7.6	39.0
16581	094W	0.6238	**117840**	**135830**	52.42	**59**	**19.0**	15.27	4.31	5.0	7.6	39.0
16511	094E	0.6238	**117840**	**135830**	57.0	**54**	**19.0**	15.27	4.31	5.0	7.6	39.0
12835	059E	0.6221	20620	25650	238.47	**89**	**17.0**	24.39	3.73	3.96	8.8	40.0
12903	059W	0.6221	20620	25650	202.18	**71**	**17.0**	24.39	3.73	3.96	8.8	40.0
16592	094W	0.6217	**63030**	**72960**	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
16593	094W	0.6217	**63030**	**72960**	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
16499	094E	0.6217	**63030**	**72960**	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
16498	094E	0.6217	**63030**	**72960**	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
13982	067N	0.6212	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
3451	018E	0.621	9750	11940	77.31	18	12.0	22.46	**5.05**	**5.47**	8.8	44.0
9477	043S	0.62	**126050**	**135550**	353.37	**66**	**28.0**	7.54	**7.0**	**7.0**	8.8	46.0
6134	032N	0.6199	12040	14720	522.76	**125**	**29.0**	22.26	**5.59**	**6.51**	7.2	45.0
10675	050E	0.6195	32300	36630	**591.01**	**178**	8.0	13.41	**5.19**	**6.19**	8.8	36.0
10686	050W	0.6195	32300	36630	321.32	**106**	8.0	13.41	**5.19**	**6.19**	8.8	36.0
14020	067N	0.6187	10400	12660	86.32	12	11.0	21.73	**5.29**	**5.54**	8.8	43.0
13061	060E	0.6186	19660	22560	181.83	46	10.0	14.75	**6.5**	**6.64**	8.8	36.0
15645	083N	0.6169	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
15744	083S	0.6169	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
19703	181N	0.616	20920	23790	**1414.84**	**100**	**28.0**	13.72	**6.85**	**6.91**	8.8	41.0
19704	181N	0.616	20920	23790	309.12	12	**28.0**	13.72	**6.85**	**6.91**	8.8	41.0
6105	032N	0.6121	16010	18730	70.48	44	**19.0**	16.99	**5.47**	**6.16**	8.8	43.0
6104	032N	0.6112	12440	15240	231.24	41	**19.0**	22.51	2.91	4.99	8.8	43.0
3130	016W	0.6107	35150	44080	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
3131	016W	0.6107	35150	44080	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
3106	016E	0.6107	35150	44080	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
12902	059W	0.6089	22110	27210	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
12836	059E	0.6089	22110	27210	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
17675	120N	0.6063	7220	9160	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
6018	031S	0.6047	34630	42340	332.01	**56**	12.0	22.26	3.9	4.13	8.8	41.0
5987	031N	0.6047	34630	42340	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
7613	038N	0.6033	11870	14510	**1203.86**	**112**	**29.0**	22.24	**4.57**	**6.39**	7.2	45.0
17698	120S	0.6024	4890	5980	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
19926	190W	0.6022	37040	45190	**871.16**	**128**	**29.0**	22.0	3.33	3.6	8.8	42.0
19927	190W	0.6022	37040	45190	**4530.01**	**112**	**29.0**	22.0	3.33	3.6	8.8	42.0
1295	011E	0.6021	5620	6870	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
1296	011E	0.6021	5620	6870	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
1297	011E	0.6021	5620	6870	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
9197	043N	0.6011	**112290**	**137290**	460.77	**135**	**30.0**	22.26	3.54	4.06	7.0	44.0
19516	175N	0.6005	16170	18730	297.63	34	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
19577	175S	0.6005	16170	18730	401.99	11	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0
19576	175S	0.6005	16170	18730	0.0	0	**18.0**	15.83	**6.21**	**6.45**	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3843	020E	0.5997	13280	16030	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
15653	083N	0.598	17370	20020	289.25	34	13.0	15.26	**6.3**	**6.5**	8.8	41.0
19205	164N	0.5948	10010	12210	296.61	50	14.0	21.98	**4.96**	**5.35**	8.8	37.0
6175	032N	0.5948	15870	18540	148.01	38	**28.0**	16.82	**5.48**	**6.08**	8.8	42.0
19486	175N	0.5946	25010	28080	324.68	48	**28.0**	12.28	**6.92**	**6.95**	8.8	41.0
16583	094W	0.5933	**116480**	**130970**	38.82	7	**17.0**	12.44	4.38	4.83	8.8	39.0
16509	094E	0.5933	**116480**	**130970**	155.28	13	**18.0**	12.44	4.38	4.83	8.8	39.0
16510	094E	0.5933	**116480**	**130970**	63.81	**63**	**18.0**	12.44	4.38	4.83	8.8	39.0
16582	094W	0.5933	**116480**	**130970**	16.39	17	**18.0**	12.44	4.38	4.83	8.8	39.0
19176	164N	0.5928	22210	27220	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
19240	164S	0.5928	22210	27220	**876.46**	32	**17.0**	22.56	3.8	4.05	8.8	40.0
7615	038N	0.5924	12310	14950	**1437.87**	**59**	**30.0**	21.45	**5.15**	**6.47**	7.2	45.0
17149	100N	0.5909	34580	42280	**2660.09**	34	**23.0**	22.27	3.83	4.05	8.8	39.0
17148	100N	0.5909	34580	42280	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
17171	100S	0.5909	34580	42280	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
17170	100S	0.5909	34580	42280	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
19255	165E	0.5893	8440	10840	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
19262	165W	0.5893	8440	10840	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
19254	165E	0.5893	8440	10840	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
19218	164S	0.5888	19190	23860	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
19199	164N	0.5888	19190	23860	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
3911	020W	0.5859	7940	9150	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
13104	060E	0.5852	19280	24340	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
9175	043N	0.5851	**55900**	**62090**	65.14	31	**21.0**	11.07	3.7	4.09	11.9	41.0
9177	043N	0.5851	**55900**	**62090**	35.95	32	**21.0**	11.07	3.7	4.09	11.9	41.0
9487	043S	0.5851	**55900**	**62090**	33.96	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9488	043S	0.5851	**55900**	**62090**	37.22	22	**21.0**	11.07	3.7	4.09	11.9	41.0
9486	043S	0.5851	**55900**	**62090**	40.64	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9176	043N	0.5851	**55900**	**62090**	27.59	18	**21.0**	11.07	3.7	4.09	11.9	41.0
16500	094E	0.5845	**65750**	**75120**	45.8	**63**	12.0	14.25	4.24	4.93	8.1	40.0
16591	094W	0.5845	**65750**	**75120**	52.77	**73**	12.0	14.25	4.24	4.93	8.1	40.0
14028	067N	0.5836	13340	18430	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
14149	067S	0.5836	13340	18430	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
6181	032N	0.5823	12780	15600	303.37	**62**	**28.0**	22.07	3.06	4.85	8.8	42.0
3870	020E	0.5817	28110	32220	318.43	**51**	13.0	14.62	3.97	**5.68**	8.8	41.0
3902	020W	0.5817	28110	32220	95.53	13	13.0	14.62	3.97	**5.68**	8.8	41.0
16588	094W	0.5804	**69110**	**76310**	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
16502	094E	0.5804	**69110**	**76310**	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
16501	094E	0.5804	**69110**	**76310**	69.78	**74**	13.0	10.42	4.39	4.81	10.1	40.0
16589	094W	0.5804	**69110**	**76310**	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
16590	094W	0.5804	**69110**	**76310**	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
16503	094E	0.5804	**69110**	**76310**	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
6582	032S	0.5793	11440	14000	**618.6**	20	7.0	22.38	4.02	4.4	9.7	36.0
6048	032N	0.5793	11440	14000	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
10614	050E	0.5791	17950	21550	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
10734	050W	0.5791	17950	21550	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
16516	094E	0.5789	**135420**	**148200**	97.03	**183**	**22.0**	9.44	**4.96**	**5.56**	8.8	40.0
16574	094W	0.5789	**135420**	**148200**	97.97	**192**	**24.0**	9.44	**4.96**	**5.56**	8.8	41.0
16518	094E	0.5789	**135420**	**148200**	91.59	**162**	**24.0**	9.44	**4.96**	**5.56**	8.8	41.0
16517	094E	0.5789	**135420**	**148200**	64.79	**120**	**23.0**	9.44	**4.96**	**5.56**	8.8	41.0
16575	094W	0.5789	**135420**	**148200**	45.11	**87**	**23.0**	9.44	**4.96**	**5.56**	8.8	41.0
16576	094W	0.5789	**135420**	**148200**	47.79	**82**	**22.0**	9.44	**4.96**	**5.56**	8.8	40.0
13089	060E	0.5787	9020	11000	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
13088	060E	0.5787	9020	11000	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
9466	043S	0.5771	**67890**	**83010**	535.18	**106**	**30.0**	22.27	2.76	3.22	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9465	043S	0.5771	**67890**	**83010**	285.4	**126**	**30.0**	22.27	2.76	3.22	8.8	44.0
15652	083N	0.5746	18930	21580	517.24	**54**	13.0	14.0	**6.47**	**6.6**	8.8	41.0
10629	050E	0.5736	12480	15200	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
12838	059E	0.5723	32490	39960	249.1	**86**	**19.0**	22.99	3.68	3.88	8.8	40.0
6817	033E	0.5723	8810	10340	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
12900	059W	0.5723	32490	39960	272.6	**75**	**19.0**	22.99	3.68	3.88	8.8	40.0
8821	041S	0.5716	**89160**	**95730**	0.0	0	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
8288	041N	0.5716	**89160**	**95730**	41.29	9	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
16534	094E	0.5709	**145430**	**156360**	307.49	**338**	**28.0**	7.52	**5.63**	**6.25**	8.8	45.0
16561	094W	0.5709	**145430**	**156360**	**689.07**	**167**	**29.0**	7.52	**5.63**	**6.25**	8.8	45.0
6798	033E	0.5705	8660	10570	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
6797	033E	0.5705	8660	10570	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
19266	165W	0.5702	17390	23200	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
19251	165E	0.5702	17390	23200	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
6812	033E	0.5699	17890	20360	489.69	**75**	10.0	13.81	**6.66**	**6.75**	8.8	39.0
3493	018E	0.5665	22280	27130	453.61	**66**	**26.0**	21.77	3.8	4.05	8.8	41.0
3580	018W	0.5665	22280	27130	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
6822	033E	0.5657	7550	8960	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
6820	033E	0.5657	7550	8960	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
6821	033E	0.5657	7550	8960	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
19919	190W	0.5655	24830	30300	185.1	15	**29.0**	22.03	3.03	3.86	8.8	43.0
19906	190E	0.5655	24830	30300	**800.92**	**62**	**29.0**	22.03	3.03	3.86	8.8	43.0
10075	045S	0.5653	33800	42100	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
10077	045S	0.5653	33800	42100	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0
9687	045N	0.5653	33800	42100	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
9688	045N	0.5653	33800	42100	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
10078	045S	0.5653	33800	42100	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
9690	045N	0.5653	33800	42100	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
10076	045S	0.5653	33800	42100	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
9689	045N	0.5653	33800	42100	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
3598	018W	0.5641	27030	30740	551.75	43	**19.0**	13.73	**4.68**	**5.92**	8.8	39.0
7587	038N	0.5641	12070	14790	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
3475	018E	0.5641	27030	30740	**1192.91**	**86**	**19.0**	13.73	**4.68**	**5.92**	8.8	39.0
19489	175N	0.5623	19910	24340	392.75	30	**28.0**	22.25	3.88	4.07	8.8	41.0
19601	175S	0.5623	19910	24340	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
13102	060E	0.5611	21490	26720	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
13109	060W	0.5611	21490	26720	**1873.6**	**62**	15.0	24.34	3.42	3.59	8.8	38.0
19298	167E	0.5599	13970	16780	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
15630	083N	0.5585	8160	9510	65.87	22	7.0	16.54	**4.73**	**5.04**	12.0	36.0
15629	083N	0.5585	8160	9510	169.83	17	7.0	16.54	**4.73**	**5.04**	12.0	36.0
12904	059W	0.5571	18280	22660	188.09	44	**16.0**	23.96	3.64	3.82	8.8	40.0
12834	059E	0.5571	18280	22660	267.67	**57**	**16.0**	23.96	3.64	3.82	8.8	40.0
8334	041N	0.5555	**123810**	**133150**	109.74	**204**	**27.0**	7.54	**5.69**	**6.41**	8.8	40.0
8787	041S	0.5555	**123810**	**133150**	188.95	**325**	**27.0**	7.54	**5.69**	**6.41**	8.8	40.0
10096	045S	0.5551	29480	36590	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
10095	045S	0.5551	29480	36590	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
16596	094W	0.5539	**57170**	**66480**	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
16595	094W	0.5539	**57170**	**66480**	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
16495	094E	0.5539	**57170**	**66480**	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
16497	094E	0.5539	**57170**	**66480**	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
16496	094E	0.5539	**57170**	**66480**	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
6818	033E	0.553	6880	8190	135.39	**89**	11.0	19.04	4.42	4.47	12.3	39.0
6825	033E	0.553	8600	10490	55.69	8	13.0	21.98	**4.92**	**5.28**	8.8	38.0
6824	033E	0.553	8600	10490	64.48	35	12.0	21.98	**4.92**	**5.28**	8.8	38.0
9699	045N	0.5516	15930	18540	150.54	**53**	8.0	16.38	**4.86**	**5.85**	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3844	020E	0.5513	15400	17960	531.92	37	13.0	16.62	**4.99**	**5.83**	8.8	38.0
14023	067N	0.5513	17270	21490	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
14156	067S	0.5513	17270	21490	458.08	**65**	11.0	24.44	3.6	3.77	8.8	41.0
19876	190E	0.5491	37350	45000	151.4	**68**	**21.0**	20.48	3.16	3.59	8.8	39.0
19949	190W	0.5491	37350	45000	107.55	**62**	**21.0**	20.48	3.16	3.59	8.8	39.0
3452	018E	0.5474	10380	12520	132.84	26	12.0	20.62	**5.0**	**5.29**	8.8	43.0
6177	032N	0.5469	12480	15230	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
20180	794E	0.5446	22470	29490	259.56	**75**	**26.0**	**31.24**	2.13	3.16	8.8	44.0
20019	241N	0.5443	35900	43240	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
20046	241S	0.5443	35900	43240	295.25	**94**	**26.0**	20.45	3.86	4.1	8.8	45.0
10632	050E	0.5426	23030	25740	**612.59**	29	7.0	11.77	**6.78**	**6.84**	8.8	33.0
17203	100S	0.5422	30970	37860	**752.14**	**140**	**27.0**	22.25	3.74	3.91	8.8	44.0
17116	100N	0.5422	30970	37860	**1336.72**	**214**	**27.0**	22.25	3.74	3.91	8.8	44.0
16541	094E	0.5422	**142280**	**156450**	118.91	**108**	**30.0**	9.96	**5.59**	**6.4**	7.1	44.0
16553	094W	0.5422	**142280**	**156450**	211.54	**201**	**30.0**	9.96	**5.59**	**6.4**	7.1	44.0
19207	164N	0.5394	8960	10930	102.59	36	14.0	21.99	**4.78**	**5.11**	8.8	37.0
19206	164N	0.5394	8960	10930	101.57	39	14.0	21.99	**4.78**	**5.11**	8.8	37.0
17211	100S	0.5388	9590	11630	**601.87**	2	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
17108	100N	0.5388	9590	11630	131.66	**61**	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
14012	067N	0.5368	4600	5760	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
14011	067N	0.5368	4600	5760	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
15691	083N	0.536	17540	21510	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
9218	043N	0.535	**50860**	**57550**	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
9447	043S	0.535	**50860**	**57550**	17.85	9	**16.0**	13.15	3.39	3.78	10.9	39.0
9446	043S	0.535	**50860**	**57550**	51.39	**61**	15.0	13.15	3.39	3.78	10.9	38.0
9219	043N	0.535	**50860**	**57550**	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
9217	043N	0.535	**50860**	**57550**	48.6	43	**16.0**	13.15	3.39	3.78	10.9	39.0
9445	043S	0.535	**50860**	**57550**	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
19243	165E	0.534	6750	8570	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
17168	100S	0.5312	30800	37580	215.24	23	**24.0**	22.01	3.74	3.9	8.8	39.0
17151	100N	0.5312	30800	37580	258.29	28	**24.0**	22.01	3.74	3.9	8.8	39.0
7625	038S	0.5312	15260	18550	237.46	**81**	**29.0**	21.56	4.23	**5.51**	7.2	45.0
7624	038S	0.5312	15260	18550	214.84	5	**29.0**	21.56	4.23	**5.51**	7.2	45.0
1274	011E	0.5309	4810	5780	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
13092	060E	0.5295	9130	11160	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
13093	060E	0.5295	9130	11160	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
7438	036N	0.5293	16020	19970	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
7475	036S	0.5293	16020	19970	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
12445	057N	0.5277	30510	34470	**724.8**	**75**	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
12625	057S	0.5277	30510	34470	53.1	1	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
12862	059E	0.5268	13870	15850	**1602.77**	**81**	**29.0**	14.28	**6.39**	**6.67**	8.8	46.0
1871	012W	0.5253	5560	6810	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
3499	018E	0.5246	18990	23120	302.4	**53**	**28.0**	21.75	3.85	4.01	8.8	43.0
3574	018W	0.5246	18990	23120	542.54	**130**	**28.0**	21.75	3.85	4.01	8.8	43.0
19248	165E	0.5228	17460	**22790**	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19269	165W	0.5228	17460	**22790**	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
19268	165W	0.5228	17460	**22790**	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
9663	045N	0.5226	19140	23440	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
10101	045S	0.5226	19140	23440	47.5	29	**20.0**	22.47	3.67	3.85	8.8	41.0
20045	241S	0.5208	37130	44300	228.88	**81**	**26.0**	19.31	3.89	4.16	8.8	45.0
20020	241N	0.5208	37130	44300	191.76	**55**	**26.0**	19.31	3.89	4.16	8.8	45.0
18463	145S	0.5204	18380	22420	135.93	7	**30.0**	21.98	3.83	3.98	8.8	44.0
18388	145N	0.5204	18380	22420	**1025.48**	**78**	**30.0**	21.98	3.83	3.98	8.8	44.0
12439	057N	0.5197	12300	15000	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
12629	057S	0.5197	12300	15000	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12440	057N	0.5197	12300	15000	62.89	18	23.0	21.95	3.93	4.51	8.8	39.0
13085	060E	0.5179	8610	10500	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
13086	060E	0.5179	8610	10500	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0
20014	241N	0.5163	15170	18940	131.95	9	21.0	24.85	3.53	3.66	8.8	44.0
20051	241S	0.5163	15170	18940	43.98	2	21.0	24.85	3.53	3.66	8.8	44.0
12400	057N	0.516	18560	20820	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
9198	043N	0.5152	67890	83010	284.36	203	30.0	22.27	2.76	3.22	8.8	44.0
19898	190E	0.515	37040	45190	620.55	18	29.0	22.0	3.33	3.6	8.8	42.0
19899	190E	0.515	37040	45190	831.54	118	29.0	22.0	3.33	3.6	8.8	42.0
19167	164N	0.5146	8020	9860	201.37	72	15.0	22.94	4.51	4.87	8.8	39.0
16493	094E	0.5119	46200	54980	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
16602	094W	0.5119	46200	54980	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
16598	094W	0.5119	46200	54980	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
16600	094W	0.5119	46200	54980	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
16490	094E	0.5119	46200	54980	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16599	094W	0.5119	46200	54980	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
16494	094E	0.5119	46200	54980	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
16491	094E	0.5119	46200	54980	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	0.5119	46200	54980	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16489	094E	0.5119	46200	54980	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
16492	094E	0.5119	46200	54980	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
16597	094W	0.5119	46200	54980	62.09	52	11.0	19.0	3.11	3.58	8.5	41.0
19227	164S	0.5115	19860	24180	68.04	15	18.0	21.75	3.7	3.88	8.8	39.0
19190	164N	0.5115	19860	24180	166.82	19	18.0	21.75	3.7	3.88	8.8	39.0
13060	060E	0.5106	16780	19030	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
3849	020E	0.5104	6720	8010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
3850	020E	0.5104	6720	8010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
3592	018W	0.5104	36280	44180	633.1	148	21.0	21.78	3.51	3.64	8.8	40.0
3852	020E	0.5104	6720	8010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
3851	020E	0.5104	6720	8010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
17167	100S	0.5089	28870	35230	206.95	19	24.0	22.03	3.7	3.85	8.8	39.0
17152	100N	0.5089	28870	35230	111.44	11	24.0	22.03	3.7	3.85	8.8	39.0
19169	164N	0.5085	8300	10090	58.46	27	16.0	21.57	4.8	5.11	8.8	40.0
9201	043N	0.5079	143230	152610	59.55	75	29.0	6.55	5.7	6.23	8.8	43.0
9462	043S	0.5079	143230	152610	104.9	140	29.0	6.55	5.7	6.23	8.8	43.0
12851	059E	0.5061	22960	28070	160.65	20	26.0	22.26	3.31	3.59	8.8	43.0
12886	059W	0.5061	22960	28070	264.61	35	26.0	22.26	3.31	3.59	8.8	43.0
10627	050E	0.5051	11890	14480	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
10628	050E	0.5051	11890	14480	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
10726	050W	0.5051	11890	14480	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
15640	083N	0.5047	6480	8080	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
15639	083N	0.5047	6480	8080	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0
15641	083N	0.5047	6480	8080	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0
9671	045N	0.5037	35000	42710	315.21	75	24.0	22.03	3.38	3.6	8.8	43.0
10094	045S	0.5037	35000	42710	284.46	47	24.0	22.03	3.38	3.6	8.8	43.0
8785	041S	0.5015	133230	140470	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
8336	041N	0.5015	133230	140470	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0
13090	060E	0.5006	8340	10160	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
13091	060E	0.5006	8340	10160	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
10631	050E	0.4989	14350	16080	1349.66	43	7.0	12.06	6.42	6.6	9.6	33.0
19292	167E	0.4987	18530	22640	81.02	9	17.0	22.18	3.65	3.81	8.8	38.0
19314	167W	0.4987	18530	22640	115.74	15	17.0	22.18	3.65	3.81	8.8	38.0
4692	024W	0.4981	16870	20620	234.71	47	28.0	22.23	3.78	3.91	8.8	46.0
4685	024E	0.4981	16870	20620	373.88	52	28.0	22.23	3.78	3.91	8.8	46.0
20049	241S	0.4966	18920	23060	139.22	54	22.0	21.88	3.66	3.83	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
20016	241N	0.4966	18920	23060	121.06	43	**22.0**	21.88	3.66	3.83	8.8	44.0
19519	175N	0.496	14650	18100	**987.53**	**83**	**18.0**	23.55	3.71	3.82	8.8	38.0
19520	175N	0.496	14650	18100	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
19573	175S	0.496	14650	18100	**1190.84**	10	**18.0**	23.55	3.71	3.82	8.8	38.0
19574	175S	0.496	14650	18100	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
13103	060E	0.4951	21840	26650	359.49	**104**	15.0	22.02	3.42	3.63	8.8	38.0
13108	060W	0.4951	21840	26650	281.34	**81**	15.0	22.02	3.42	3.63	8.8	38.0
7584	038N	0.4947	7450	9110	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0
1861	012W	0.4934	18410	25580	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0
19515	175N	0.4934	15160	17270	**709.19**	**59**	**20.0**	13.92	**6.05**	**6.32**	8.8	38.0
10673	050E	0.4933	37390	45090	**836.77**	**206**	8.0	20.59	3.36	3.84	7.7	37.0
10688	050W	0.4933	37390	45090	563.94	**134**	8.0	20.59	3.36	3.84	7.7	37.0
10689	050W	0.4933	37390	45090	143.02	**80**	8.0	20.59	3.36	3.84	7.7	37.0
10672	050E	0.4933	37390	45090	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
15642	083N	0.4929	5770	7260	147.82	**71**	13.0	25.82	4.18	4.18	9.5	39.0
9220	043N	0.4927	**46570**	**53630**	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
9444	043S	0.4927	**46570**	**53630**	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
10699	050W	0.4917	21340	25860	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0
10700	050W	0.4917	21340	25860	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
10697	050W	0.4917	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10701	050W	0.4917	21340	25860	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	0.4917	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10662	050E	0.4917	21340	25860	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
10661	050E	0.4917	21340	25860	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0
12441	057N	0.4917	12140	14810	98.05	44	**21.0**	21.99	3.82	4.34	8.8	39.0
10660	050E	0.4917	21340	25860	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
10663	050E	0.4917	21340	25860	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
10698	050W	0.4917	21340	25860	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
14016	067N	0.4905	7060	8660	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
14017	067N	0.4905	7060	8660	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
15746	083S	0.4904	4760	5890	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
15632	083N	0.4904	4760	5890	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
17216	100S	0.489	17790	21760	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
17101	100N	0.489	17790	21760	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0
17100	100N	0.489	17790	21760	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
17215	100S	0.489	17790	21760	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
1795	012E	0.4882	7430	9100	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
1796	012E	0.4882	7430	9100	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0
19700	181N	0.4879	14150	16100	360.07	32	**29.0**	13.78	**6.02**	**6.46**	8.8	43.0
6101	032N	0.4878	11220	13720	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
6102	032N	0.4878	11220	13720	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
19208	164N	0.4854	9070	11040	178.44	**65**	13.0	21.72	4.55	4.9	8.6	37.0
3834	020E	0.4845	3720	4680	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
17131	100N	0.4843	27170	33150	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
17190	100S	0.4843	27170	33150	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
10630	050E	0.4833	10080	12280	**996.78**	15	7.0	21.83	3.88	4.58	8.8	33.0
17174	100S	0.4832	31580	38160	208.14	**89**	**22.0**	20.84	3.65	3.83	8.8	39.0
17145	100N	0.4832	31580	38160	241.0	**112**	**22.0**	20.84	3.65	3.83	8.8	39.0
6844	033W	0.4828	17610	21490	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
6831	033E	0.4828	17610	21490	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
10619	050E	0.4815	7570	8820	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
10620	050E	0.4815	7570	8820	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
17204	100S	0.4812	26130	31950	492.77	**91**	**27.0**	22.27	3.64	3.77	8.8	44.0
17115	100N	0.4812	26130	31950	316.78	**51**	**27.0**	22.27	3.64	3.77	8.8	44.0
6802	033E	0.4773	8960	10250	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6803	033E	0.4773	8960	10250	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
6801	033E	0.4773	8960	10250	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
6857	033W	0.4773	8960	10250	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
6039	031S	0.4747	29070	36880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
12846	059E	0.4744	21000	25780	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
12891	059W	0.4744	21000	25780	247.98	32	**23.0**	22.76	3.23	3.44	8.8	41.0
10715	050W	0.4743	13660	16830	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
10713	050W	0.4743	13660	16830	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
10714	050W	0.4743	13660	16830	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
10645	050E	0.4743	13660	16830	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0
10646	050E	0.4743	13660	16830	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
10647	050E	0.4743	13660	16830	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
10649	050E	0.4742	18760	23130	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
10710	050W	0.4742	18760	23130	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
7601	038N	0.4737	20430	24980	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
7630	038S	0.4737	20430	24980	484.06	**65**	**28.0**	22.27	3.36	3.55	8.8	46.0
18462	145S	0.4733	21320	26070	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
18389	145N	0.4733	21320	26070	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
1339	011W	0.4699	22630	27500	296.53	**69**	12.0	21.52	3.29	3.55	8.8	41.0
1323	011E	0.4699	22630	27500	499.29	**102**	12.0	21.52	3.29	3.55	8.8	41.0
9670	045N	0.4679	29480	36590	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
15643	083N	0.4678	6940	8650	260.9	**52**	13.0	24.64	4.09	4.51	8.6	40.0
15644	083N	0.4678	6940	8650	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0
13098	060E	0.4675	14450	16730	243.67	26	15.0	15.78	4.48	**5.53**	8.8	38.0
8807	041S	0.467	**120260**	**129600**	65.57	**90**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
19921	190W	0.466	**39520**	42830	498.59	**82**	**29.0**	8.38	**6.48**	**6.62**	8.8	43.0
19904	190E	0.466	**39520**	42830	565.07	**114**	**29.0**	8.38	**6.48**	**6.62**	8.8	43.0
10092	045S	0.4659	42050	48530	399.77	**116**	**25.0**	15.41	3.57	4.59	8.8	43.0
9673	045N	0.4659	42050	48530	301.45	**123**	**25.0**	15.41	3.57	4.59	8.8	43.0
17092	100N	0.4645	30320	36630	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
17223	100S	0.4645	30320	36630	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
9630	045N	0.4628	8550	10310	215.78	**58**	8.0	20.58	4.16	4.56	9.5	37.0
19295	167E	0.4623	11930	14380	113.61	28	**18.0**	20.54	4.07	4.5	8.8	38.0
19874	190E	0.4621	32930	39680	166.19	**74**	**20.0**	20.5	2.89	3.29	8.8	39.0
19951	190W	0.4621	32930	39680	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
4683	024E	0.4614	19930	23820	97.6	16	**28.0**	19.52	3.89	4.04	8.8	46.0
12857	059E	0.4614	22900	27820	541.97	**64**	**28.0**	21.48	3.29	3.5	8.8	45.0
12881	059W	0.4614	22900	27820	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
4694	024W	0.4614	19930	23820	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
7463	036S	0.461	15700	19190	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
7450	036N	0.461	15700	19190	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0
13110	060W	0.4591	24100	28510	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
9239	043N	0.4579	26850	32900	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
9238	043N	0.4579	26850	32900	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
9425	043S	0.4579	26850	32900	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
9240	043N	0.4579	26850	32900	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
9423	043S	0.4579	26850	32900	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
9424	043S	0.4579	26850	32900	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
9237	043N	0.4579	26850	32900	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
9426	043S	0.4579	26850	32900	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
17095	100N	0.4578	34060	40640	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
17222	100S	0.4578	34060	40640	**983.25**	45	**21.0**	19.32	3.71	3.9	8.8	44.0
17221	100S	0.4578	34060	40640	**642.12**	**76**	**21.0**	19.32	3.71	3.9	8.8	44.0
17220	100S	0.4578	34060	40640	483.2	**73**	**21.0**	19.32	3.71	3.9	8.8	44.0
17093	100N	0.4578	34060	40640	235.98	7	**21.0**	19.32	3.71	3.9	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
17094	100N	0.4578	34060	40640	**718.2**	**75**	**21.0**	19.32	3.71	3.9	8.8	44.0
7644	038S	0.4575	4560	5570	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
10712	050W	0.4558	13830	16940	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
10711	050W	0.4558	13830	16940	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
10648	050E	0.4558	13830	16940	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
19191	164N	0.4549	22960	27200	381.85	**57**	**18.0**	18.47	3.83	4.05	8.8	39.0
19900	190E	0.4538	37750	40910	**1103.63**	**175**	**29.0**	8.37	**6.46**	**6.6**	8.8	42.0
19925	190W	0.4538	37750	40910	**1240.16**	**182**	**29.0**	8.37	**6.46**	**6.6**	8.8	42.0
17661	120N	0.4534	4890	5980	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
17660	120N	0.4534	4890	5980	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
7442	036N	0.449	15950	19510	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
7471	036S	0.449	15950	19510	189.66	24	**25.0**	22.32	3.56	3.69	8.8	44.0
3481	018E	0.4486	36280	44180	**977.17**	**204**	**21.0**	21.78	3.51	3.64	8.8	40.0
16538	094E	0.4481	**130770**	**140630**	302.11	**204**	**29.0**	7.54	**4.98**	**5.4**	8.8	44.0
19168	164N	0.4473	7680	9350	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
17191	100S	0.4454	24250	29590	**601.36**	**129**	**27.0**	22.02	3.6	3.71	8.8	40.0
17130	100N	0.4454	24250	29590	**646.91**	**119**	**27.0**	22.02	3.6	3.71	8.8	40.0
12864	059E	0.4449	18850	23050	**842.17**	**59**	**30.0**	22.28	3.34	3.49	8.8	44.0
12880	059W	0.4449	18850	23050	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
6099	032N	0.4447	12410	14800	520.38	44	**17.0**	19.26	4.2	4.63	8.8	43.0
6100	032N	0.4447	12410	14800	86.41	39	**17.0**	19.26	4.2	4.63	8.8	43.0
4693	024W	0.4446	19800	23590	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
4684	024E	0.4446	19800	23590	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
8760	041S	0.4435	35780	40710	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0
8362	041N	0.4435	35780	40710	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
8361	041N	0.4435	35780	40710	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
8759	041S	0.4435	35780	40710	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
17206	100S	0.4433	35420	41810	**845.13**	**62**	**27.0**	18.04	3.85	4.04	8.8	44.0
17113	100N	0.4433	35420	41810	472.28	37	**27.0**	18.04	3.85	4.04	8.8	44.0
19312	167W	0.4421	20060	24400	284.25	**65**	**18.0**	21.64	3.35	3.52	8.8	38.0
19294	167E	0.4421	20060	24400	314.98	50	**18.0**	21.64	3.35	3.52	8.8	38.0
18440	145S	0.4402	13240	16410	**643.41**	**65**	**22.0**	23.94	3.46	3.57	8.8	39.0
18415	145N	0.4402	13240	16410	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
5994	031N	0.44	35440	40930	**707.67**	**99**	14.0	15.49	**6.61**	**6.75**	5.7	42.0
5995	031N	0.44	35440	40930	24.67	1	14.0	15.49	**6.61**	**6.75**	5.7	42.0
6011	031S	0.44	35440	40930	45.81	7	14.0	15.49	**6.61**	**6.75**	5.7	42.0
6010	031S	0.44	35440	40930	503.9	30	14.0	15.49	**6.61**	**6.75**	5.7	42.0
19163	164N	0.4393	6410	7840	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
12875	059W	0.4387	22180	27120	**1231.19**	25	**30.0**	22.27	2.99	3.29	8.8	44.0
12906	059W	0.437	9820	11180	0.0	0	14.0	13.85	**5.15**	**5.4**	8.8	43.0
3858	020E	0.4368	7940	9150	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
3857	020E	0.4368	7940	9150	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
10707	050W	0.4341	17880	22030	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
10650	050E	0.4341	17880	22030	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
10651	050E	0.4341	17880	22030	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
10652	050E	0.4341	17880	22030	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
10708	050W	0.4341	17880	22030	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
10709	050W	0.4341	17880	22030	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
3449	018E	0.4312	8400	10010	284.18	**81**	11.0	19.17	**4.82**	**5.15**	8.8	45.0
20017	241N	0.4309	20780	24740	131.2	**51**	**24.0**	19.06	3.74	3.91	8.8	44.0
20048	241S	0.4309	20780	24740	248.46	**80**	**24.0**	19.06	3.74	3.91	8.8	44.0
7645	038S	0.4294	15230	18620	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
7576	038N	0.4294	15230	18620	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
9684	045N	0.4284	31420	38500	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
10081	045S	0.4284	31420	38500	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
10082	045S	0.4284	31420	38500	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
9683	045N	0.4284	31420	38500	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
6854	033W	0.4265	21900	25740	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
6806	033E	0.4265	21900	25740	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
10093	045S	0.426	38310	45420	**1196.78**	40	**25.0**	18.56	3.46	3.74	8.8	43.0
9672	045N	0.426	38310	45420	523.59	19	**25.0**	18.56	3.46	3.74	8.8	43.0
14875	074W	0.4259	27920	34210	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
2777	014E	0.4259	6650	7860	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
14842	074E	0.4259	27920	34210	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
2776	014E	0.4259	6650	7860	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
7600	038N	0.4252	18690	22800	542.51	**69**	**27.0**	21.99	3.3	3.45	8.8	46.0
7631	038S	0.4252	18690	22800	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
14153	067S	0.4248	24410	28500	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
14026	067N	0.4248	24410	28500	227.76	**58**	11.0	16.76	3.9	4.18	8.8	39.0
19166	164N	0.4241	6750	8250	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
19165	164N	0.4241	6750	8250	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
19164	164N	0.4241	6750	8250	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
1869	012W	0.4224	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	38.0
9668	045N	0.4216	24810	30590	105.75	25	**22.0**	23.3	2.53	2.95	8.8	43.0
10097	045S	0.4216	24810	30590	80.49	37	**22.0**	23.3	2.53	2.95	8.8	43.0
8765	041S	0.4206	**41110**	**46160**	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
8356	041N	0.4206	**41110**	**46160**	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
16586	094W	0.416	**78730**	**90930**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
16506	094E	0.416	**78730**	**90930**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
16505	094E	0.416	**78730**	**90930**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
16585	094W	0.416	**78730**	**90930**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
19924	190W	0.4123	**38670**	41570	**590.7**	**142**	**29.0**	7.5	**6.51**	**6.62**	8.8	42.0
19901	190E	0.4123	**38670**	41570	**635.01**	**143**	**29.0**	7.5	**6.51**	**6.62**	8.8	42.0
6190	032N	0.4119	12220	14920	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
12907	059W	0.4114	9050	10380	89.5	1	13.0	14.7	**4.83**	**5.07**	8.8	43.0
1811	012E	0.4101	14120	16460	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
1810	012E	0.4091	11030	13290	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
1809	012E	0.4091	11030	13290	**2218.72**	22	8.0	20.49	3.93	4.28	8.8	36.0
12443	057N	0.4044	26520	31750	130.05	**64**	**20.0**	19.72	2.23	3.37	8.8	39.0
12627	057S	0.4044	26520	31750	60.69	19	**20.0**	19.72	2.23	3.37	8.8	39.0
12634	057S	0.4038	14890	16840	0.0	0	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
12430	057N	0.4038	14890	16840	**1264.88**	46	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
12431	057N	0.4038	14890	16840	40.25	18	**26.0**	13.1	**4.78**	**5.88**	8.8	41.0
19878	190E	0.4028	42930	51960	217.41	**64**	**22.0**	21.03	2.7	3.07	8.8	39.0
19947	190W	0.4028	42930	51960	204.99	**52**	**22.0**	21.03	2.7	3.07	8.8	39.0
4698	024W	0.4012	12440	15210	404.33	23	**27.0**	22.27	3.64	3.73	8.8	45.0
4679	024E	0.4012	12440	15210	**655.87**	47	**27.0**	22.27	3.64	3.73	8.8	45.0
12426	057N	0.4003	17400	21240	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
12638	057S	0.4003	17400	21240	173.3	39	**28.0**	22.07	3.26	3.39	8.8	42.0
17207	100S	0.3962	34000	39900	141.08	41	**27.0**	17.35	3.81	3.97	8.8	44.0
17112	100N	0.3962	34000	39900	114.21	35	**27.0**	17.35	3.81	3.97	8.8	44.0
3473	018E	0.3952	12730	14610	**1548.59**	**120**	**18.0**	14.77	4.03	**5.5**	8.8	39.0
20015	241N	0.3941	14520	17670	134.07	23	**21.0**	21.69	3.51	3.62	8.8	44.0
20050	241S	0.3941	14520	17670	189.28	**51**	**21.0**	21.69	3.51	3.62	8.8	44.0
19192	164N	0.3938	20050	23760	238.54	11	**18.0**	18.5	3.71	3.86	8.8	39.0
6038	031S	0.3926	36020	43770	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
7443	036N	0.3914	18490	22050	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
7470	036S	0.3914	18490	22050	300.64	33	**25.0**	19.25	3.65	3.79	8.8	44.0
18441	145S	0.3911	21960	26730	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
18414	145N	0.3911	21960	26730	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
14010	067N	0.3906	3820	4650	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
14009	067N	0.3906	3820	4650	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
14008	067N	0.3906	3820	4650	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
19193	164N	0.3901	22910	28070	41.27	31	**17.0**	22.52	2.59	3.0	8.8	39.0
19224	164S	0.3901	22910	28070	27.52	12	**17.0**	22.52	2.59	3.0	8.8	39.0
14014	067N	0.3886	4530	5450	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
14013	067N	0.3886	4530	5450	169.81	**76**	11.0	20.31	4.33	4.46	10.6	48.0
5965	031N	0.3876	29070	36880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
15690	083N	0.387	17540	21510	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
1870	012W	0.3864	7200	8310	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
1802	012E	0.3864	7200	8310	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
1803	012E	0.3864	7200	8310	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
19289	167E	0.3858	27170	33150	215.93	37	**17.0**	22.01	2.51	2.9	8.8	38.0
1275	011E	0.3819	4810	5780	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
1277	011E	0.3819	4810	5780	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
1278	011E	0.3819	4810	5780	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
1279	011E	0.3819	4810	5780	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
1360	011W	0.3819	4810	5780	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
1276	011E	0.3819	4810	5780	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
14018	067N	0.3814	8160	9930	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
19171	164N	0.381	11160	13680	0.0	0	**16.0**	22.58	2.54	3.69	8.8	40.0
13129	060W	0.3808	25130	30660	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
13066	060E	0.3808	25130	30660	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
13991	067N	0.3808	10450	12630	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
9685	045N	0.3802	29740	36440	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
10080	045S	0.3802	29740	36440	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
9686	045N	0.3802	29740	36440	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
10079	045S	0.3802	29740	36440	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
8306	041N	0.3801	**120130**	**129470**	221.75	38	**27.0**	7.77	**4.67**	4.93	8.8	44.0
8805	041S	0.3801	**120130**	**129470**	51.48	39	**27.0**	7.77	**4.67**	4.93	8.8	44.0
8307	041N	0.3801	**120130**	**129470**	107.67	**98**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
8806	041S	0.3801	**120130**	**129470**	157.37	43	**27.0**	7.77	**4.67**	4.93	8.8	44.0
8305	041N	0.3798	**120260**	**129600**	83.33	**87**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
9677	045N	0.3785	20140	24140	399.88	21	**25.0**	19.86	3.35	3.51	8.8	43.0
14031	067N	0.3785	5760	7060	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
6158	032N	0.3776	12130	14760	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
1794	012E	0.3762	5560	6810	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
3512	018E	0.3759	16070	19690	**1171.31**	33	**30.0**	22.53	3.18	3.28	8.8	43.0
3565	018W	0.3759	16070	19690	**715.8**	18	**30.0**	22.53	3.18	3.28	8.8	43.0
14019	067N	0.3756	9160	10700	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0
19267	165W	0.3738	17460	22790	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
19244	165E	0.3738	17460	22790	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
19245	165E	0.3738	17460	22790	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19247	165E	0.3738	17460	22790	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
19249	165E	0.3738	17460	22790	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
19270	165W	0.3738	17460	22790	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
19246	165E	0.3738	17460	22790	**1258.32**	**64**	7.0	**30.53**	1.92	2.22	8.8	37.0
19250	165E	0.3738	17460	22790	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
4687	024E	0.3731	13850	16700	**922.0**	**123**	**29.0**	20.58	3.69	3.77	8.8	46.0
4690	024W	0.3731	13850	16700	463.67	**67**	**29.0**	20.58	3.69	3.77	8.8	46.0
19866	190E	0.3699	8090	9530	**707.03**	17	**17.0**	17.8	3.91	4.14	8.8	39.0
9150	043N	0.3698	24900	29550	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
9513	043S	0.3698	24900	29550	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
9151	043N	0.3698	24900	29550	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
17224	100S	0.3664	17140	20460	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
17091	100N	0.3664	17140	20460	187.7	28	**21.0**	19.37	3.6	3.72	8.8	44.0
15707	083N	0.3643	5510	6750	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
15706	083N	0.3643	5510	6750	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
3822	020E	0.3631	4370	5440	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
3824	020E	0.3631	4370	5440	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
3823	020E	0.3631	4370	5440	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
19282	167E	0.363	9820	11880	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
19283	167E	0.363	9820	11880	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
14166	067S	0.3623	8810	9670	149.88	2	5.0	9.76	**5.11**	**5.32**	10.6	32.0
19701	181N	0.3617	10180	12350	**756.89**	**77**	**28.0**	21.32	3.23	3.93	8.8	43.0
4689	024W	0.3603	14650	17540	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
4688	024E	0.3603	14650	17540	511.38	**89**	**29.0**	19.73	3.71	3.8	8.8	45.0
9459	043S	0.36	**119960**	**128930**	88.18	**126**	**28.0**	7.48	**4.66**	4.91	8.8	42.0
9204	043N	0.36	**119960**	**128930**	88.6	**181**	**28.0**	7.48	**4.66**	4.91	8.8	42.0
8750	041S	0.3597	31310	35820	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
8372	041N	0.3597	31310	35820	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
8747	041S	0.3597	31310	35820	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0
8746	041S	0.3597	31310	35820	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0
8373	041N	0.3597	31310	35820	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
8745	041S	0.3597	31310	35820	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
8374	041N	0.3597	31310	35820	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
8749	041S	0.3597	31310	35820	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
8748	041S	0.3597	31310	35820	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0
8375	041N	0.3597	31310	35820	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
8371	041N	0.3597	31310	35820	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
9629	045N	0.3492	7930	9390	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
9628	045N	0.3492	7930	9390	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
6088	032N	0.3485	9190	11230	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
6040	031S	0.3478	23460	29450	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
1300	011E	0.3468	7120	8610	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
6016	031S	0.3466	34690	39220	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
5989	031N	0.3466	34690	39220	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
15685	083N	0.345	21480	26330	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
15722	083S	0.345	21480	26330	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
15684	083N	0.345	21480	26330	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
1872	012W	0.3435	4210	5160	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
5984	031N	0.3422	22100	26420	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
13057	060E	0.3422	17460	21700	394.43	**58**	10.0	24.28	3.35	3.47	8.8	36.0
6022	031S	0.3422	22100	26420	249.99	**69**	12.0	19.55	3.64	3.73	8.8	41.0
13079	060E	0.3418	15880	17070	**802.85**	3	12.0	7.49	**6.19**	**6.36**	8.8	37.0
13116	060W	0.3418	15880	17070	267.62	1	12.0	7.49	**6.19**	**6.36**	8.8	37.0
10683	050W	0.3417	6910	8400	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
10682	050E	0.3417	6910	8400	**2389.03**	**229**	8.0	21.56	3.56	3.67	8.3	36.0
15633	083N	0.3414	4760	5890	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
17673	120N	0.3397	8970	10060	62.78	12	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17690	120S	0.3397	8970	10060	0.0	0	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17671	120N	0.3397	8970	10060	40.5	1	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17674	120N	0.3397	8970	10060	37.67	19	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17672	120N	0.3397	8970	10060	40.07	3	7.0	12.15	**5.1**	**5.38**	10.6	34.0
3112	016E	0.3392	**39820**	**48690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
3124	016W	0.3392	**39820**	**48690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
3123	016W	0.3392	**39820**	**48690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
3111	016E	0.3392	**39820**	**48690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
3128	016W	0.337	36600	43040	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
3107	016E	0.337	36600	43040	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3129	016W	0.337	36600	43040	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
19077	158W	0.336	19540	23270	309.49	**85**	9.0	19.09	3.33	3.47	8.8	37.0
19064	158E	0.336	19540	23270	422.81	**96**	9.0	19.09	3.33	3.47	8.8	37.0
3836	020E	0.3355	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3835	020E	0.3355	3720	4680	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	0.3355	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
4709	024W	0.3355	16830	20580	308.01	33	**25.0**	22.28	3.77	3.89	7.2	43.0
3838	020E	0.3355	3720	4680	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
3837	020E	0.3355	3720	4680	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0
4668	024E	0.3355	16830	20580	281.22	32	**25.0**	22.28	3.77	3.89	7.2	43.0
14034	067N	0.334	5230	6370	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
14035	067N	0.334	5230	6370	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
15655	083N	0.3329	17420	21340	**697.27**	29	13.0	22.5	2.89	3.01	8.8	41.0
9633	045N	0.3329	5730	6780	351.96	**62**	8.0	18.32	4.23	4.39	10.3	37.0
10109	045S	0.3329	5730	6780	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
15740	083S	0.3329	17420	21340	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0
15654	083N	0.3329	17420	21340	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
10108	045S	0.3329	5730	6780	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
9637	045N	0.332	4930	6020	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
3898	020W	0.3319	37830	43170	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
3874	020E	0.3319	37830	43170	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
17129	100N	0.3292	40200	41350	437.08	**87**	**27.0**	2.86	4.18	4.3	**19.2**	41.0
17192	100S	0.3292	40200	41350	510.67	**106**	**27.0**	2.86	4.18	4.3	**19.2**	41.0
7459	036S	0.3286	12530	15060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
7455	036N	0.3286	12530	15060	456.62	15	**28.0**	20.19	3.65	3.72	8.8	46.0
7454	036N	0.3286	12530	15060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
7458	036S	0.3286	12530	15060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
7457	036S	0.3286	12530	15060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
20036	241S	0.3279	31920	34290	**636.11**	**144**	**28.0**	7.42	**5.94**	**6.26**	8.8	46.0
20029	241N	0.3279	31920	34290	533.51	**158**	**28.0**	7.42	**5.94**	**6.26**	8.8	46.0
12649	057S	0.3277	32030	34440	**1969.94**	26	**29.0**	7.52	**5.61**	**6.2**	8.8	42.0
12415	057N	0.3277	32030	34440	**1787.85**	**69**	**29.0**	7.52	**5.61**	**6.2**	8.8	42.0
6146	032N	0.3273	8520	10390	**1214.66**	40	**30.0**	21.95	3.58	3.83	8.8	44.0
19903	190E	0.3271	32870	35340	508.14	**88**	**29.0**	7.51	**5.25**	**6.15**	8.8	43.0
19922	190W	0.3271	32870	35340	387.15	**86**	**29.0**	7.51	**5.25**	**6.15**	8.8	43.0
3456	018E	0.3264	10780	13020	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
12883	059W	0.3246	32120	34510	**905.08**	**66**	**28.0**	7.44	**5.36**	**6.21**	8.8	44.0
12855	059E	0.3246	32120	34510	0.0	0	**28.0**	7.44	**5.36**	**6.21**	8.8	44.0
6176	032N	0.3245	10980	13400	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
20018	241N	0.3235	25140	29750	541.16	**200**	**25.0**	18.34	3.62	3.72	8.8	45.0
20047	241S	0.3235	25140	29750	474.5	**192**	**25.0**	18.34	3.62	3.72	8.8	45.0
9222	043N	0.3234	**42310**	**47000**	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0
9441	043S	0.3234	**42310**	**47000**	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
9442	043S	0.3234	**42310**	**47000**	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
9440	043S	0.3234	**42310**	**47000**	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
9443	043S	0.3234	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9223	043N	0.3234	**42310**	**47000**	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
9221	043N	0.3234	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9224	043N	0.3234	**42310**	**47000**	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0
1257	011E	0.3228	10270	12590	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
3875	020E	0.3213	37160	42470	298.73	**74**	13.0	14.29	3.96	4.14	8.8	41.0
3897	020W	0.3213	37160	42470	317.4	**68**	13.0	14.29	3.96	4.14	8.8	41.0
6087	032N	0.3202	8110	9920	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
13127	060W	0.3198	23900	29330	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
13126	060W	0.3198	23900	29330	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
13068	060E	0.3198	23900	29330	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
13069	060E	0.3198	23900	29330	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
13999	067N	0.3197	2780	3470	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
14001	067N	0.3197	2780	3470	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
14000	067N	0.3197	2780	3470	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0
7447	036N	0.3197	26210	31580	131.89	4	**26.0**	20.49	4.04	**5.05**	5.4	45.0
7467	036S	0.3197	26210	31580	219.81	1	**26.0**	20.49	4.04	**5.05**	5.4	45.0
14003	067N	0.3197	2780	3470	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0
7466	036S	0.3197	26210	31580	494.58	17	**26.0**	20.49	4.04	**5.05**	5.4	45.0
14002	067N	0.3197	2780	3470	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
18347	142W	0.3183	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
2775	014E	0.3177	6170	7600	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
2774	014E	0.3177	6170	7600	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
2784	014E	0.3151	7300	8480	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
8816	041S	0.3147	**126620**	**136170**	35.89	**71**	**27.0**	7.54	**4.79**	**5.17**	7.8	45.0
8295	041N	0.3147	**126620**	**136170**	39.97	**61**	**27.0**	7.54	**4.79**	**5.17**	7.8	45.0
10608	050E	0.314	8040	9790	**1071.6**	49	6.0	21.77	3.69	3.86	8.8	33.0
7642	038S	0.314	19180	22420	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
7589	038N	0.314	19180	22420	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
17109	100N	0.3135	16890	21050	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0
17210	100S	0.3135	16890	21050	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
20199	794W	0.3132	**42440**	**53130**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
20168	794E	0.3132	**42440**	**53130**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
2764	014E	0.3124	8340	9370	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
2763	014E	0.3124	8340	9370	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
17659	120N	0.3121	5280	6420	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
19767	181S	0.311	30660	32970	**595.51**	**158**	**26.0**	7.53	**5.25**	**6.13**	8.8	39.0
19725	181N	0.311	30660	32970	398.72	**88**	**26.0**	7.53	**5.25**	**6.13**	8.8	39.0
17697	120S	0.3101	4970	6090	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0
17696	120S	0.3101	4970	6090	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
17662	120N	0.3101	4970	6090	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
17663	120N	0.3101	4970	6090	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0
17664	120N	0.3101	4970	6090	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
13101	060E	0.31	24100	28510	**1069.18**	**152**	15.0	18.3	3.55	4.05	8.8	38.0
3905	020W	0.3096	27610	33060	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0
3906	020W	0.3096	27610	33060	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
3866	020E	0.3096	27610	33060	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
3867	020E	0.3096	27610	33060	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
7577	038N	0.3085	4560	5570	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
7578	038N	0.3085	4560	5570	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
19500	175N	0.3076	10880	13200	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
19590	175S	0.3076	10880	13200	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
5966	031N	0.3054	36020	43770	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
8753	041S	0.3039	30920	35080	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
8370	041N	0.3039	30920	35080	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
8368	041N	0.3039	30920	35080	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
8752	041S	0.3039	30920	35080	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
8369	041N	0.3039	30920	35080	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
8751	041S	0.3039	30920	35080	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
19893	190E	0.3032	29080	31520	208.43	28	**28.0**	8.39	4.46	**5.75**	8.8	41.0
19932	190W	0.3032	29080	31520	352.83	49	**28.0**	8.39	4.46	**5.75**	8.8	41.0
6015	031S	0.2997	36660	41780	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
5990	031N	0.2997	36660	41780	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
17196	100S	0.2996	38600	43860	316.51	45	**27.0**	13.63	3.93	4.13	8.8	42.0
17125	100N	0.2996	38600	43860	173.18	18	**27.0**	13.63	3.93	4.13	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
15667	083N	0.2993	7150	8550	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
15747	083S	0.2983	9300	10840	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0
15631	083N	0.2983	9300	10840	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
15668	083N	0.2976	8470	10370	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
18439	145S	0.2975	12610	15170	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
18416	145N	0.2975	12610	15170	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
17209	100S	0.2973	30970	35780	348.19	**75**	**25.0**	15.53	3.82	3.93	8.8	43.0
19210	164N	0.2973	7300	8640	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
19209	164N	0.2973	7300	8640	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
17110	100N	0.2973	30970	35780	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
19883	190E	0.297	34050	41630	272.14	**130**	**25.0**	22.26	2.45	2.85	8.3	39.0
19942	190W	0.297	34050	41630	292.25	**144**	**25.0**	22.26	2.45	2.85	8.3	39.0
3457	018E	0.2948	8360	10240	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0
13100	060E	0.2945	13400	15100	**772.15**	15	15.0	12.69	**5.21**	**6.04**	8.8	38.0
19183	164N	0.2934	33120	38260	231.17	49	**20.0**	15.52	3.69	3.83	8.8	40.0
9149	043N	0.2933	23130	27500	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
9148	043N	0.2933	23130	27500	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
9516	043S	0.2933	23130	27500	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
9147	043N	0.2933	23130	27500	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
9515	043S	0.2933	23130	27500	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
9514	043S	0.2933	23130	27500	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
19194	164N	0.293	19970	24470	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
19223	164S	0.293	19970	24470	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
17102	100N	0.2903	9840	12030	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
17214	100S	0.2903	9840	12030	257.09	28	**21.0**	22.26	3.36	3.42	8.8	43.0
12867	059E	0.2896	22180	27120	**825.34**	**444**	**30.0**	22.27	2.99	3.29	8.8	44.0
12828	059E	0.288	9820	11180	177.81	6	14.0	13.85	**5.15**	**5.4**	8.8	43.0
13133	060W	0.2876	**24240**	**28670**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
10100	045S	0.287	17600	20750	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
9665	045N	0.287	17600	20750	**999.15**	43	**21.0**	17.9	3.43	3.56	8.8	42.0
19271	165W	0.2866	17460	22790	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
13083	060E	0.284	10310	12580	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
9676	045N	0.283	**48750**	**54980**	0.0	0	**25.0**	12.78	3.37	3.49	8.8	43.0
19946	190W	0.2821	42150	49790	173.63	**73**	**22.0**	18.13	2.66	3.02	8.8	39.0
19879	190E	0.2821	42150	49790	151.37	**58**	**22.0**	18.13	2.66	3.02	8.8	39.0
3120	016W	0.2818	**41320**	**47260**	16.22	7	**17.0**	14.38	3.01	3.32	8.8	39.0
3115	016E	0.2818	**41320**	**47260**	19.7	26	**17.0**	14.38	3.01	3.32	8.8	39.0
15698	083N	0.2818	5080	6220	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
13122	060W	0.2791	**26520**	**30510**	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
6150	032N	0.2749	14800	19080	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
1804	012E	0.2734	10950	11770	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1807	012E	0.2734	10950	11770	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
1805	012E	0.2734	10950	11770	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1806	012E	0.2734	10950	11770	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
10669	050E	0.2732	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	0.2732	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
19213	164N	0.2719	6010	6810	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
6842	033W	0.2695	22800	27660	**1266.4**	13	13.0	21.32	2.52	2.68	8.8	38.0
6843	033W	0.2695	22800	27660	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
6832	033E	0.2695	22800	27660	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
6833	033E	0.2695	22800	27660	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
19929	190W	0.2694	30220	32490	**892.57**	**200**	**28.0**	7.51	4.43	**5.81**	8.8	41.0
19896	190E	0.2694	30220	32490	278.41	**66**	**28.0**	7.51	4.43	**5.81**	8.8	41.0
12849	059E	0.2691	21020	24660	490.01	**80**	**26.0**	17.32	3.23	3.39	8.8	43.0
12888	059W	0.2691	21020	24660	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
14015	067N	0.2661	5800	6680	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
19784	181S	0.2626	17670	21390	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
19699	181N	0.2626	17670	21390	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0
19698	181N	0.2626	17670	21390	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
19785	181S	0.2626	17670	21390	**648.92**	15	**29.0**	21.05	2.81	2.91	8.8	45.0
9662	045N	0.2624	22550	27570	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0
9661	045N	0.2624	22550	27570	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
10103	045S	0.2624	22550	27570	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
12825	059E	0.2624	9050	10380	68.72	5	13.0	14.7	**4.83**	**5.07**	8.8	43.0
10102	045S	0.2624	22550	27570	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
14878	075N	0.2614	5290	6340	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
14890	075S	0.2614	5290	6340	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
5964	031N	0.2607	23460	29450	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0
19872	190E	0.26	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19870	190E	0.26	26270	32110	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	0.26	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19953	190W	0.26	26270	32110	207.83	**66**	**19.0**	22.23	2.44	2.82	7.7	39.0
19871	190E	0.26	26270	32110	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
19952	190W	0.26	26270	32110	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
6085	032N	0.2585	7150	8740	**904.93**	29	13.0	22.24	3.42	3.61	8.8	42.0
19697	181N	0.2578	16600	20170	**1890.1**	**64**	**29.0**	21.51	2.78	2.88	8.8	45.0
19786	181S	0.2578	16600	20170	**691.5**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
19236	164S	0.2557	22000	26960	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
19179	164N	0.2557	22000	26960	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
19237	164S	0.2557	22000	26960	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
19180	164N	0.2557	22000	26960	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
6556	032S	0.2548	10760	12320	0.0	0	**16.0**	14.5	3.62	3.88	8.8	43.0
14847	074E	0.2524	13770	15210	500.21	36	**18.0**	10.46	3.78	4.66	8.8	38.0
14869	074W	0.2524	13770	15210	38.82	2	**18.0**	10.46	3.78	4.66	8.8	38.0
19310	167W	0.252	11210	12670	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
19309	167W	0.252	11210	12670	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
7485	036S	0.2518	18880	23620	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
7428	036N	0.2518	18880	23620	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
19917	190W	0.2514	30900	33290	388.6	18	**29.0**	7.73	4.21	**5.52**	8.8	43.0
19907	190E	0.2514	30900	33290	541.27	31	**29.0**	7.73	4.21	**5.52**	8.8	43.0
19315	167W	0.2508	19340	23600	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
19291	167E	0.2508	19340	23600	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
10069	045S	0.2506	22030	26870	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
9697	045N	0.2506	22030	26870	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
12402	057N	0.2506	16960	18220	**1296.19**	**133**	**30.0**	7.43	**6.76**	**6.81**	8.8	43.0
10068	045S	0.2506	22030	26870	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
10070	045S	0.2506	22030	26870	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
9696	045N	0.2506	22030	26870	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
9695	045N	0.2506	22030	26870	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
1306	011E	0.2472	10120	12370	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0
1305	011E	0.2472	10120	12370	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
7441	036N	0.2466	19020	23250	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
7472	036S	0.2466	19020	23250	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
17208	100S	0.2455	32970	37600	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
17111	100N	0.2455	32970	37600	288.57	**80**	**26.0**	14.04	3.79	3.91	8.8	43.0
3450	018E	0.2451	8420	10040	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
12905	059W	0.2444	11660	12700	**1314.78**	36	**16.0**	8.92	**5.27**	**5.43**	8.8	40.0
20191	794W	0.2419	29440	36000	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
20176	794E	0.2419	29440	36000	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
7596	038N	0.2408	16630	20330	500.23	**146**	**25.0**	22.25	3.0	3.07	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
7635	038S	0.2408	16630	20330	415.92	**103**	**25.0**	22.25	3.0	3.07	8.8	46.0
18359	144N	0.2384	7310	8920	**1384.91**	**105**	10.0	22.02	3.39	3.52	8.8	39.0
14162	067S	0.2335	10320	12360	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
13989	067N	0.2335	10320	12360	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
2778	014E	0.2318	5300	6460	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
14032	067N	0.2295	5760	7060	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0
14033	067N	0.2295	5760	7060	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
6816	033E	0.2288	9270	10680	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
6846	033W	0.2288	9270	10680	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
17677	120N	0.2278	4650	5590	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
17676	120N	0.2278	4650	5590	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
19172	164N	0.2261	12510	14010	177.61	33	**16.0**	11.99	**4.78**	**5.16**	8.8	40.0
6813	033E	0.226	16670	17920	501.05	49	10.0	7.5	**6.48**	**6.57**	8.8	39.0
13059	060E	0.2252	19790	23570	**870.31**	40	10.0	19.1	3.49	3.65	8.8	36.0
17126	100N	0.2235	35100	39670	321.73	32	**27.0**	13.02	3.84	3.96	8.8	42.0
17195	100S	0.2235	35100	39670	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
10612	050E	0.2206	13710	16690	439.19	**105**	6.0	21.74	3.47	3.55	8.8	33.0
9500	043S	0.2203	26620	30630	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
9502	043S	0.2203	26620	30630	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
9161	043N	0.2203	26620	30630	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
9162	043N	0.2203	26620	30630	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
9163	043N	0.2203	26620	30630	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
9501	043S	0.2203	26620	30630	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
10735	050W	0.2197	21210	23980	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
10613	050E	0.2197	21210	23980	**659.29**	**93**	6.0	13.06	3.93	4.05	8.8	33.0
15703	083N	0.2185	4000	4880	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
15704	083N	0.2185	4000	4880	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
15705	083N	0.2185	4000	4880	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
20172	794E	0.2175	35330	43100	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
20196	794W	0.2175	35330	43100	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
20195	794W	0.2175	35330	43100	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
20171	794E	0.2175	35330	43100	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
1839	012E	0.2153	18410	22460	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
1840	012E	0.2153	18410	22460	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
17127	100N	0.2142	36870	41420	363.21	**72**	**27.0**	12.34	3.89	4.02	8.8	42.0
17194	100S	0.2142	36870	41420	497.02	**136**	**27.0**	12.34	3.89	4.02	8.8	42.0
13974	067N	0.2133	8810	9670	77.21	31	5.0	9.76	**5.11**	**5.32**	10.6	32.0
13973	067N	0.2133	8810	9670	115.12	22	5.0	9.76	**5.11**	**5.32**	10.6	32.0
6808	033E	0.2128	26040	28820	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0
6852	033W	0.2128	26040	28820	487.32	**51**	10.0	10.68	4.16	4.41	8.8	39.0
15889	089N	0.2127	3430	4200	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
6046	032N	0.2121	10980	12820	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
6047	032N	0.2121	10980	12820	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
3121	016W	0.21	**43550**	**48800**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
3122	016W	0.21	**43550**	**48800**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
3113	016E	0.21	**43550**	**48800**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0
3114	016E	0.21	**43550**	**48800**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
6111	032N	0.2093	9710	11830	**652.24**	**97**	**23.0**	21.83	2.94	3.12	8.8	44.0
19182	164N	0.2091	21480	26150	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
19234	164S	0.2091	21480	26150	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
19286	167E	0.2086	14690	17920	32.59	1	15.0	21.99	**4.71**	**5.29**	4.1	37.0
12890	059W	0.2082	21260	24610	307.32	**84**	**24.0**	15.76	3.24	3.38	8.8	41.0
12847	059E	0.2082	21260	24610	201.35	48	**24.0**	15.76	3.24	3.38	8.8	41.0
19318	167W	0.207	5810	7120	**928.59**	34	**17.0**	22.55	2.61	2.84	8.8	38.0
10091	045S	0.2066	44040	48320	370.98	**133**	**25.0**	9.72	3.65	4.51	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9674	045N	0.2066	44040	48320	264.98	**100**	**25.0**	9.72	3.65	4.51	8.8	43.0
6809	033E	0.2055	23120	26370	**993.43**	**116**	10.0	14.06	3.49	3.63	8.8	39.0
6851	033W	0.2055	23120	26370	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
3826	020E	0.2053	4720	5730	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3825	020E	0.2053	4720	5730	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0
17119	100N	0.2035	40490	44940	419.18	**218**	**27.0**	10.99	3.99	4.21	8.8	44.0
7651	038S	0.2021	9320	11390	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
7569	038N	0.2021	9320	11390	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
7570	038N	0.2021	9320	11390	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0
12829	059E	0.2014	10010	11320	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
3885	020E	0.1984	14290	15370	**1018.83**	**63**	12.0	7.56	**6.49**	**6.59**	8.8	42.0
9471	043S	0.198	**123760**	**133290**	104.3	25	**30.0**	7.7	3.63	3.78	8.8	45.0
9470	043S	0.198	**123760**	**133290**	163.56	**103**	**30.0**	7.7	3.63	3.78	8.8	45.0
10089	045S	0.1959	48750	54980	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0
10090	045S	0.1959	48750	54980	**1204.12**	**59**	**25.0**	12.78	3.37	3.49	8.8	43.0
1793	012E	0.1945	4210	5160	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
9202	043N	0.193	**96510**	**103780**	108.98	**88**	**29.0**	7.53	3.89	4.11	8.8	43.0
7444	036N	0.193	18230	20870	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
7469	036S	0.193	18230	20870	149.22	39	**26.0**	14.48	3.64	3.74	8.8	44.0
9461	043S	0.193	**96510**	**103780**	153.15	**99**	**29.0**	7.53	3.89	4.11	8.8	43.0
19877	190E	0.1918	37470	42070	159.68	**94**	**20.0**	12.28	3.16	3.43	8.8	39.0
19948	190W	0.1918	37470	42070	165.49	**85**	**20.0**	12.28	3.16	3.43	8.8	39.0
19299	167E	0.1914	13920	15680	39.85	6	**20.0**	12.64	4.19	4.55	8.8	38.0
12795	059E	0.1871	5120	6010	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
1808	012E	0.1862	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	36.0
12854	059E	0.1844	35010	36740	391.14	**59**	**28.0**	4.94	**6.08**	**6.21**	8.8	44.0
6859	033W	0.1819	11120	13310	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
9626	045N	0.1812	7980	9160	263.22	**101**	7.0	14.79	4.01	4.27	9.5	37.0
3562	018W	0.1811	15890	19340	396.88	**57**	**30.0**	21.71	3.17	3.26	7.2	43.0
3519	018E	0.1811	15890	19340	510.27	**85**	**30.0**	21.71	3.17	3.26	7.2	43.0
19705	181N	0.178	12320	13370	**2643.79**	**68**	**28.0**	8.52	**5.27**	**6.2**	8.8	41.0
10723	050W	0.1776	19250	23150	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
10637	050E	0.1776	19250	23150	**1345.49**	45	7.0	20.26	2.3	2.61	8.8	34.0
15713	083N	0.1774	6120	7470	**1264.61**	46	10.0	22.06	3.31	3.4	8.8	36.0
12858	059E	0.1771	18600	19680	**813.14**	**219**	**29.0**	5.81	**6.83**	**6.87**	8.8	45.0
15699	083N	0.1756	3930	4730	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
15700	083N	0.1756	3930	4730	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
5981	031N	0.1749	19930	24360	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
6024	031S	0.1749	19930	24360	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
12893	059W	0.1733	16800	20440	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
12844	059E	0.1733	16800	20440	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
12845	059E	0.1733	16800	20440	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
12892	059W	0.1733	16800	20440	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
3458	018E	0.1727	6730	7760	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
19214	164N	0.1725	5850	7050	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
5355	028E	0.1714	3810	4620	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
1272	011E	0.1705	4140	5030	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
1361	011W	0.1705	4140	5030	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
1273	011E	0.1705	4140	5030	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
19280	167E	0.1699	6500	7880	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
18340	142E	0.1693	4710	5760	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
18338	142E	0.1693	4710	5760	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
18346	142W	0.1693	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	0.1693	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	0.1693	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18341	142E	0.1693	4710	5760	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
18339	142E	0.1693	4710	5760	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
15708	083N	0.1686	4790	5680	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
19306	167W	0.168	22350	27250	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
19301	167E	0.168	22350	27250	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
13128	060W	0.1676	22720	27330	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
13067	060E	0.1676	22720	27330	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
13962	067N	0.167	2830	3580	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
13961	067N	0.167	2830	3580	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
13963	067N	0.167	2830	3580	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
10634	050E	0.1655	14140	15210	157.57	3	7.0	7.57	**6.14**	**6.3**	8.8	33.0
20167	794E	0.1642	42440	53130	117.96	4	**30.0**	25.19	1.92	2.12	8.2	44.0
3819	020E	0.1636	3720	4510	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
3821	020E	0.1636	3720	4510	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0
3820	020E	0.1636	3720	4510	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
15701	083N	0.1607	4010	4910	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
15702	083N	0.1607	4010	4910	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
19769	181S	0.1606	22590	25130	142.48	5	**26.0**	11.24	3.99	4.11	8.8	40.0
19770	181S	0.1606	22590	25130	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19722	181N	0.1606	22590	25130	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
19723	181N	0.1606	22590	25130	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
6178	032N	0.1605	13290	14940	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
3900	020W	0.1602	28550	32400	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
3872	020E	0.1602	28550	32400	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
12895	059W	0.1594	17960	21650	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
12842	059E	0.1594	17960	21650	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
19721	181N	0.1591	22430	24960	**1129.84**	32	**26.0**	11.28	3.98	4.1	8.8	40.0
19771	181S	0.1591	22430	24960	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
12413	057N	0.1584	8350	10190	**798.11**	45	**29.0**	22.04	3.56	3.79	7.2	42.0
6841	033W	0.1574	17320	21030	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0
6834	033E	0.1574	17320	21030	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
20043	241S	0.1568	37680	41800	380.0	**108**	**27.0**	10.93	3.91	4.04	8.8	46.0
20022	241N	0.1568	37680	41800	315.69	**96**	**27.0**	10.93	3.91	4.04	8.8	46.0
13971	067N	0.1552	7420	8500	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
14853	074E	0.1551	7560	9200	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
19513	175N	0.1529	14770	15880	**1292.07**	**73**	**20.0**	7.52	**5.8**	**6.13**	8.8	38.0
19514	175N	0.1529	14770	15880	447.11	**98**	**20.0**	7.52	**5.8**	**6.13**	8.8	38.0
19578	175S	0.1529	14770	15880	**592.2**	34	**20.0**	7.52	**5.8**	**6.13**	8.8	38.0
6199	032N	0.1505	8400	10250	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
17088	100N	0.1464	16350	20460	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
17089	100N	0.1464	16350	20460	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
17226	100S	0.1464	16350	20460	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
17227	100S	0.1464	16350	20460	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
19302	167E	0.1454	22720	27510	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
19305	167W	0.1454	22720	27510	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
5961	031N	0.1453	15190	19210	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
6043	031S	0.1453	15190	19210	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
3541	018E	0.1441	9000	10890	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
12432	057N	0.1433	12090	13750	178.32	29	**25.0**	13.73	2.61	4.14	8.8	40.0
10674	050E	0.142	**39530**	**47060**	354.87	**76**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
10687	050W	0.142	**39530**	**47060**	**933.82**	**197**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
7648	038S	0.1409	17020	19380	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
7573	038N	0.1409	17020	19380	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0
13062	060E	0.1386	24240	28670	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
13063	060E	0.1386	24240	28670	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
13132	060W	0.1386	24240	28670	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
1321	011E	0.1376	24430	27340	**1201.23**	17	12.0	11.91	3.46	3.71	8.8	41.0
1341	011W	0.1376	24430	27340	**590.35**	38	12.0	11.91	3.46	3.71	8.8	41.0
1342	011W	0.1376	24430	27340	435.61	**68**	12.0	11.91	3.46	3.71	8.8	41.0
1322	011E	0.1376	24430	27340	**3234.08**	13	12.0	11.91	3.46	3.71	8.8	41.0
12651	057S	0.1368	17350	21210	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0
10684	050W	0.1368	28800	31000	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0
10676	050E	0.1368	28800	31000	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
10685	050W	0.1368	28800	31000	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
19758	181S	0.1364	15350	18660	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
19733	181N	0.1364	15350	18660	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
9193	043N	0.1362	**123760**	**133290**	117.1	36	**30.0**	7.7	3.63	3.78	8.8	45.0
9194	043N	0.1362	**123760**	**133290**	136.67	**61**	**30.0**	7.7	3.63	3.78	8.8	45.0
14874	074W	0.1359	14540	17820	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
14843	074E	0.1359	14540	17820	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
3832	020E	0.1359	14020	17500	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
3915	020W	0.1359	14020	17500	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
19905	190E	0.1357	29800	32040	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
19920	190W	0.1357	29800	32040	**883.09**	35	**29.0**	7.52	3.6	4.81	8.8	43.0
3908	020W	0.1355	26950	32080	438.46	**109**	13.0	19.04	3.96	4.98	4.6	40.0
3865	020E	0.1355	26950	32080	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
3864	020E	0.1355	26950	32080	277.39	**65**	13.0	19.04	3.96	4.98	4.6	40.0
3907	020W	0.1355	26950	32080	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
10088	045S	0.1353	10990	13430	579.42	**55**	**25.0**	22.2	2.51	2.65	8.8	43.0
19178	164N	0.1352	19650	23860	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
19238	164S	0.1352	19650	23860	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
19575	175S	0.1351	16000	18150	432.92	**64**	**18.0**	13.44	3.75	3.82	8.8	38.0
19518	175N	0.1351	16000	18150	512.45	**82**	**18.0**	13.44	3.75	3.82	8.8	38.0
9675	045N	0.134	48750	54980	568.38	**66**	**25.0**	12.78	3.37	3.49	8.8	43.0
6838	033W	0.1338	9460	10960	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
13105	060E	0.1334	3510	4450	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
13072	060E	0.13	26520	30510	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
13123	060W	0.13	26520	30510	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
13073	060E	0.13	26520	30510	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
19540	175N	0.1291	6830	8330	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
6562	032S	0.1273	14080	15140	**6326.4**	41	14.0	7.53	**5.53**	**5.99**	8.8	42.0
6092	032N	0.1273	14080	15140	550.74	**80**	14.0	7.53	**5.53**	**5.99**	8.8	42.0
1359	011W	0.1258	6490	6980	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
3520	018E	0.125	13340	16240	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
3561	018W	0.125	13340	16240	**996.8**	37	**30.0**	21.74	3.11	3.17	7.2	43.0
3514	018E	0.1249	20450	24560	**1433.03**	**107**	**30.0**	20.1	3.45	3.74	7.2	43.0
6028	031S	0.1243	22550	28310	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0
5977	031N	0.1243	22550	28310	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
12446	057N	0.1234	7160	8950	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
3540	018E	0.1233	8670	10500	**2754.71**	45	**30.0**	21.11	3.5	3.73	7.2	44.0
19541	175N	0.1228	6390	7800	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
1837	012E	0.1224	8730	10840	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
17197	100S	0.121	38820	42690	353.11	**75**	**27.0**	9.97	3.94	4.07	8.8	44.0
17124	100N	0.121	38820	42690	107.0	17	**27.0**	9.97	3.94	4.07	8.8	44.0
19303	167E	0.1208	22920	27560	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
19196	164N	0.1208	19470	23070	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
19304	167W	0.1208	22920	27560	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
19221	164S	0.1208	19470	23070	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
6574	032S	0.1194	18230	22290	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
6062	032N	0.1194	18230	22290	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
5410	028W	0.1191	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	0.1191	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	0.1191	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
7416	036N	0.1185	5670	6530	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
7414	036N	0.1185	5670	6530	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
7415	036N	0.1185	5670	6530	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
12868	059E	0.1117	15220	18600	**1312.82**	**254**	**30.0**	22.21	2.77	2.87	8.8	44.0
19696	181N	0.1087	16600	20170	**722.93**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
3446	018E	0.1078	5080	6320	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
3884	020E	0.1068	12450	13390	**766.8**	**56**	12.0	7.55	**4.88**	**6.03**	8.8	42.0
6097	032N	0.1058	10760	12320	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
19539	175N	0.1055	8360	9950	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
19931	190W	0.1051	27680	29760	**611.51**	**123**	**28.0**	7.51	4.28	4.71	8.8	41.0
19894	190E	0.1051	27680	29760	281.62	**54**	**28.0**	7.51	4.28	4.71	8.8	41.0
2772	014E	0.1046	5750	6760	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
2773	014E	0.1046	5750	6760	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
19290	167E	0.1037	15940	19830	**600.77**	31	**17.0**	24.4	1.86	2.03	8.8	38.0
19316	167W	0.1037	15940	19830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
19242	164S	0.1032	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19297	167E	0.103	11210	12670	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0
6090	032N	0.1013	12760	13720	**614.0**	**63**	14.0	7.52	**5.3**	**5.95**	8.8	42.0
12420	057N	0.0999	28060	30300	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
6044	031S	0.0999	17120	21060	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
5960	031N	0.0999	17120	21060	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
19928	190W	0.0982	28370	30500	**645.51**	**153**	**29.0**	7.51	3.66	4.63	8.8	42.0
19897	190E	0.0982	28370	30500	575.72	**142**	**29.0**	7.51	3.66	4.63	8.8	42.0
3448	018E	0.0976	7390	8670	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
12860	059E	0.0976	14530	15370	**2377.34**	**345**	**29.0**	5.78	**6.56**	**6.63**	8.8	45.0
9154	043N	0.0974	19830	22840	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
9507	043S	0.0974	19830	22840	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
9510	043S	0.0974	19830	22840	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
9508	043S	0.0974	19830	22840	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9153	043N	0.0974	19830	22840	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
12833	059E	0.0954	11660	12700	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
4696	024W	0.0916	18260	20250	145.69	12	**27.0**	10.9	3.96	4.07	8.8	45.0
4681	024E	0.0916	18260	20250	356.12	39	**27.0**	10.9	3.96	4.07	8.8	45.0
9517	043S	0.091	20410	23630	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
9143	043N	0.091	20410	23630	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
9520	043S	0.091	20410	23630	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
9144	043N	0.091	20410	23630	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
9145	043N	0.091	20410	23630	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
9519	043S	0.091	20410	23630	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
9518	043S	0.091	20410	23630	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
9146	043N	0.091	20410	23630	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
9701	045N	0.0895	6910	8020	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
6167	032N	0.0895	5110	6230	**2416.98**	**78**	**30.0**	21.92	3.1	3.19	8.8	42.0
20185	794W	0.0883	21780	26040	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
20184	794W	0.0883	21780	26040	**1784.67**	**79**	**25.0**	19.56	2.1	2.29	8.8	45.0
9158	043N	0.086	19650	22850	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
9506	043S	0.086	19650	22850	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
9157	043N	0.086	19650	22850	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
9159	043N	0.086	19650	22850	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0
7561	038N	0.0847	6350	7760	**1741.14**	39	13.0	22.2	2.89	2.92	8.8	42.0
7652	038S	0.0847	6350	7760	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
13990	067N	0.0845	10320	12360	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
5975	031N	0.0842	24650	30600	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
5974	031N	0.0842	24650	30600	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
6030	031S	0.0842	24650	30600	143.89	**81**	9.0	24.14	1.81	1.98	8.8	38.0
20115	341N	0.0836	25000	31170	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
20121	341S	0.0836	25000	31170	**1865.98**	16	**30.0**	24.68	1.76	1.92	8.8	44.0
9653	045N	0.0823	3530	4270	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
9652	045N	0.0823	3530	4270	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
6826	033E	0.0816	8530	10400	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
17639	119E	0.0798	19100	23250	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
13975	067N	0.0792	5940	6850	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
3474	018E	0.0777	13220	14920	376.27	**105**	**19.0**	12.86	3.59	3.87	8.8	39.0
3599	018W	0.0777	13220	14920	**6829.04**	10	**19.0**	12.86	3.59	3.87	8.8	39.0
3510	018E	0.0763	7380	8640	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
3567	018W	0.0763	7380	8640	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
6850	033W	0.0751	19040	21500	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
6810	033E	0.0751	19040	21500	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
2782	014E	0.074	7700	9050	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
3546	018W	0.0736	8560	10360	**1506.82**	27	**30.0**	21.03	3.36	3.5	7.2	44.0
6041	031S	0.0734	19370	23150	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
9526	043S	0.071	15190	18040	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
9524	043S	0.071	15190	18040	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
9137	043N	0.071	15190	18040	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
9139	043N	0.071	15190	18040	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
9138	043N	0.071	15190	18040	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
9525	043S	0.071	15190	18040	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
7618	038N	0.0706	14370	17570	**1129.55**	13	**30.0**	22.27	2.71	2.79	7.2	45.0
7622	038S	0.0706	14370	17570	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0
6091	032N	0.0698	13180	14180	**888.54**	**162**	14.0	7.59	**4.77**	**5.6**	8.8	42.0
1830	012E	0.069	14630	17520	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
1847	012W	0.069	14630	17520	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
1831	012E	0.069	14630	17520	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	0.069	14630	17520	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
1827	012E	0.069	14630	17520	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
1832	012E	0.069	14630	17520	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
1829	012E	0.069	14630	17520	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
1849	012W	0.069	14630	17520	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1850	012W	0.069	14630	17520	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
1828	012E	0.069	14630	17520	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
1851	012W	0.069	14630	17520	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
1324	011E	0.0685	26380	29050	513.88	**61**	12.0	10.12	3.48	3.71	8.8	41.0
1338	011W	0.0685	26380	29050	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
6080	032N	0.0684	10240	12520	**1172.38**	**103**	13.0	22.27	2.99	3.04	8.8	42.0
17186	100S	0.0672	17240	20390	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
17135	100N	0.0672	17240	20390	185.51	**80**	**27.0**	18.27	2.85	2.9	8.8	39.0
12822	059E	0.0657	6380	7480	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
12821	059E	0.0657	6380	7480	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
7437	036N	0.0655	16540	19860	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
7477	036S	0.0655	16540	19860	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
15881	089N	0.0638	3040	3700	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
15880	089N	0.0638	3040	3700	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
12428	057N	0.0627	16910	19370	38.68	4	**27.0**	14.55	3.07	3.16	8.8	41.0
12636	057S	0.0627	16910	19370	103.14	19	**27.0**	14.55	3.07	3.16	8.8	41.0
19488	175N	0.0622	23070	26750	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
19602	175S	0.0622	23070	26750	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
2770	014E	0.0621	8560	10380	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
2787	014W	0.0621	8560	10380	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0
2771	014E	0.0621	8560	10380	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
2769	014E	0.0621	8560	10380	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
2788	014W	0.0621	8560	10380	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
3840	020E	0.0602	3760	4530	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
3841	020E	0.0602	3760	4530	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
3839	020E	0.0602	3760	4530	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
19285	167E	0.0595	14690	17920	0.0	0	15.0	21.99	**4.71**	**5.29**	4.1	37.0
19284	167E	0.0595	14690	17920	297.24	25	15.0	21.99	**4.71**	**5.29**	4.1	37.0
3601	018W	0.0593	9520	11590	**919.56**	39	**18.0**	21.74	2.45	2.54	8.8	39.0
3545	018W	0.0548	8130	9840	**1018.63**	22	**30.0**	21.03	3.33	3.46	7.2	44.0
9631	045N	0.054	8810	10380	212.2	**81**	8.0	17.82	3.76	3.99	7.2	37.0
10110	045S	0.054	8810	10380	**1180.13**	46	8.0	17.82	3.76	3.99	7.2	37.0
5978	031N	0.0536	21860	26990	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
6027	031S	0.0536	21860	26990	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
12620	057S	0.0524	11080	13360	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
12621	057S	0.0524	11080	13360	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0
1816	012E	0.0521	11630	15140	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
1815	012E	0.0521	11630	15140	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
1814	012E	0.0521	11630	15140	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
19886	190E	0.0517	39540	43040	192.28	22	**27.0**	8.85	3.87	3.98	8.8	39.0
19939	190W	0.0517	39540	43040	147.04	16	**27.0**	8.85	3.87	3.98	8.8	39.0
15676	083N	0.0516	16520	17760	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15677	083N	0.0516	16520	17760	235.89	26	13.0	7.51	**4.88**	**5.12**	8.8	41.0
19724	181N	0.0516	26810	28820	461.51	41	**26.0**	7.5	4.21	4.41	8.8	40.0
15675	083N	0.0516	16520	17760	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
15729	083S	0.0516	16520	17760	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
19768	181S	0.0516	26810	28820	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
17228	100S	0.0502	17780	21520	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
17087	100N	0.0502	17780	21520	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
18433	145N	0.0487	6670	8250	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
17090	100N	0.0481	12930	14720	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
17225	100S	0.0481	12930	14720	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
6020	031S	0.0453	31590	35350	**708.63**	**163**	12.0	11.9	3.83	3.91	7.8	41.0
5986	031N	0.0453	31590	35350	**594.02**	**127**	12.0	11.9	3.83	3.91	7.8	41.0
10657	050E	0.0441	20650	23060	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
10703	050W	0.0441	20650	23060	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
10659	050E	0.0441	20650	23060	152.49	**67**	8.0	11.67	2.16	2.36	12.3	37.0
10656	050E	0.0441	20650	23060	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
10658	050E	0.0441	20650	23060	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
10704	050W	0.0441	20650	23060	335.55	**72**	8.0	11.67	2.16	2.36	12.3	36.0
10702	050W	0.0441	20650	23060	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
19930	190W	0.0424	26440	28430	**718.73**	**172**	**28.0**	7.53	4.19	4.36	8.8	41.0
19895	190E	0.0424	26440	28430	**994.01**	**242**	**28.0**	7.53	4.19	4.36	8.8	41.0
3901	020W	0.0421	31680	36130	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
3871	020E	0.0421	31680	36130	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
17684	120N	0.0414	4930	5780	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
17688	120S	0.0414	4930	5780	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
6180	032N	0.0408	13100	14520	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
7425	036N	0.0404	14400	17870	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
7488	036S	0.0404	14400	17870	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
3441	018E	0.0401	3760	4430	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
3442	018E	0.0401	3760	4430	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
19582	175S	0.0388	14400	17530	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
19509	175N	0.0388	14400	17530	398.8	**57**	**23.0**	21.74	1.95	2.17	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
14005	067N	0.0385	3340	3840	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
14004	067N	0.0385	3340	3840	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
6017	031S	0.0374	38580	42550	536.01	**95**	13.0	10.29	3.99	4.12	7.7	41.0
5988	031N	0.0374	38580	42550	572.35	**97**	13.0	10.29	3.99	4.12	7.7	41.0
5998	031N	0.0361	13940	17040	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
12859	059E	0.0361	16790	17500	**871.45**	**214**	**29.0**	4.23	**6.75**	**6.79**	8.8	45.0
6007	031S	0.0361	13940	17040	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
7465	036S	0.0349	22500	24550	395.62	**85**	**26.0**	9.11	3.91	4.0	8.8	45.0
7448	036N	0.0349	22500	24550	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
17159	100N	0.0344	4050	4920	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0
19170	164N	0.034	8760	10540	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
6799	033E	0.0329	11120	13310	430.94	**59**	8.0	19.69	2.07	2.12	12.6	39.0
14871	074W	0.0329	13690	16660	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
14872	074W	0.0329	13690	16660	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
18394	145N	0.0322	24990	27520	**969.38**	**189**	**29.0**	10.12	3.46	3.58	8.8	42.0
9691	045N	0.0312	18930	23150	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
9693	045N	0.0312	18930	23150	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
10074	045S	0.0312	18930	23150	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
10072	045S	0.0312	18930	23150	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
9694	045N	0.0312	18930	23150	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
10071	045S	0.0312	18930	23150	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
10073	045S	0.0312	18930	23150	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0
9692	045N	0.0312	18930	23150	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
9635	045N	0.031	5020	5710	373.14	**76**	9.0	13.75	3.96	4.23	9.5	37.0
9636	045N	0.031	5020	5710	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
17150	100N	0.0282	30670	33750	191.63	**113**	**23.0**	10.04	3.74	3.81	8.8	39.0
17169	100S	0.0282	30670	33750	198.73	**87**	**23.0**	10.04	3.74	3.81	8.8	39.0
13058	060E	0.0271	17170	19900	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
15715	083N	0.0268	5000	5980	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
3829	020E	0.0254	7950	9890	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
3831	020E	0.0254	7950	9890	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
3916	020W	0.0254	7950	9890	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
3830	020E	0.0254	7950	9890	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
3498	018E	0.0232	26010	27940	344.3	**60**	**27.0**	7.42	4.16	4.3	8.8	42.0
3575	018W	0.0232	26010	27940	251.25	40	**27.0**	7.42	4.16	4.3	8.8	42.0
6000	031N	0.0227	14780	17860	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
6005	031S	0.0227	14780	17860	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
6530	032S	0.0226	7640	9320	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
3602	018W	0.0225	8300	9160	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
12801	059E	0.0147	5200	6190	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
13994	067N	0.0126	5450	6640	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
20025	241N	0.0125	37680	40790	193.95	38	**27.0**	8.25	3.91	4.0	8.8	46.0
20040	241S	0.0125	37680	40790	163.33	30	**27.0**	8.25	3.91	4.0	8.8	46.0
9658	045N	0.011	4930	5980	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
7608	038N	0.0108	11810	14440	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
9509	043S	0.0102	19830	22840	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
9155	043N	0.0102	19830	22840	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
9156	043N	0.0102	19830	22840	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
3845	020E	0.01	8600	10140	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
15879	089N	0.0099	3100	3790	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
15878	089N	0.0099	3100	3790	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
20034	241S	0.0081	25490	27370	372.46	**51**	**29.0**	7.38	4.13	4.25	8.8	45.0
20031	241N	0.0081	25490	27370	205.5	30	**29.0**	7.38	4.13	4.25	8.8	45.0
19940	190W	0.0081	37450	40640	187.45	**52**	**27.0**	8.52	3.81	3.9	8.8	39.0
19885	190E	0.0081	37450	40640	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19534	175N	0.0077	3800	4500	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
12841	059E	0.0073	17000	19910	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
12896	059W	0.0073	17000	19910	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
3105	016E	0.0072	29180	33240	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0
3132	016W	0.0072	29180	33240	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
12401	057N	0.0068	15890	16560	**2087.68**	**119**	**30.0**	4.22	**6.55**	**6.63**	8.8	43.0
7609	038N	0.0037	12280	14950	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
18367	144N	0.0029	3470	4100	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
14167	067S	0.0008	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
6546	032S	-0.0002	5990	7300	**1676.41**	16	**30.0**	21.87	3.25	3.37	7.2	44.0
3879	020E	-0.0005	11000	11830	**1599.69**	**275**	13.0	7.55	4.3	**5.37**	8.8	42.0
6570	032S	-0.0007	9250	11310	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
6067	032N	-0.0007	9250	11310	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
16555	094W	-0.0008	**147580**	**158710**	258.29	**252**	**30.0**	7.54	4.24	4.49	5.7	44.0
16554	094W	-0.0008	**147580**	**158710**	**905.46**	**63**	**30.0**	7.54	4.24	4.49	5.7	44.0
9505	043S	-0.0012	19650	22850	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
9504	043S	-0.0012	19650	22850	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
13136	060W	-0.0035	8320	8940	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
13054	060E	-0.0035	8320	8940	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
18383	145N	-0.0059	16390	19960	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
12830	059E	-0.0071	10940	11770	67.2	9	14.0	7.59	**5.21**	**5.31**	8.8	42.0
10720	050W	-0.0083	13530	16720	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
10722	050W	-0.0083	13530	16720	179.74	**54**	7.0	23.58	1.76	1.89	8.8	34.0
10639	050E	-0.0083	13530	16720	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
10721	050W	-0.0083	13530	16720	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
10638	050E	-0.0083	13530	16720	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
10640	050E	-0.0083	13530	16720	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
9511	043S	-0.0098	20680	23320	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
9512	043S	-0.0098	20680	23320	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0
9152	043N	-0.0098	20680	23320	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
1320	011E	-0.0114	24430	27340	263.76	**242**	12.0	11.91	3.46	3.71	8.8	41.0
10677	050E	-0.0122	28800	31000	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
12398	057N	-0.0123	17350	21210	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
5963	031N	-0.0137	19370	23150	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
7612	038N	-0.0137	13210	14180	**776.2**	**64**	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
7611	038N	-0.0137	13210	14180	**983.19**	11	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
6837	033E	-0.0152	9460	10960	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
19530	175N	-0.0159	6490	7540	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
19230	164S	-0.0161	25210	27120	458.7	35	**18.0**	7.58	3.93	4.05	8.8	39.0
19187	164N	-0.0161	25210	27120	179.96	31	**18.0**	7.58	3.93	4.05	8.8	39.0
6009	031S	-0.0175	15440	18390	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
5996	031N	-0.0175	15440	18390	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
12448	057N	-0.0177	8110	9940	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
12449	057N	-0.0177	8110	9940	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
19603	175S	-0.019	15130	18540	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
18384	145N	-0.0194	16000	19480	**1239.62**	26	**30.0**	21.75	1.79	1.93	8.8	44.0
18467	145S	-0.0194	16000	19480	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0
6156	032N	-0.0201	3630	4450	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
14873	074W	-0.0217	9380	11420	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
14844	074E	-0.0217	9380	11420	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
1283	011E	-0.0232	6490	6980	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
1282	011E	-0.0232	6490	6980	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
1281	011E	-0.0232	6490	6980	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
12635	057S	-0.0233	15630	17700	291.08	47	**26.0**	13.24	3.02	3.1	8.8	41.0
12429	057N	-0.0233	15630	17700	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3136	016W	-0.0245	16680	20310	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0
3101	016E	-0.0245	16680	20310	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
6136	032N	-0.0254	12500	13430	534.58	32	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
6135	032N	-0.0254	12500	13430	**651.09**	34	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
6107	032N	-0.0258	10410	12230	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
7487	036S	-0.0266	14770	18010	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
7426	036N	-0.0266	14770	18010	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
7427	036N	-0.0292	14650	17860	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
7486	036S	-0.0292	14650	17860	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0
13076	060E	-0.0294	13620	16510	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
13118	060W	-0.0294	13620	16510	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
13119	060W	-0.0294	13620	16510	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0
13077	060E	-0.0294	13620	16510	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
10718	050W	-0.0297	12500	14930	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
10719	050W	-0.0297	12500	14930	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
10643	050E	-0.0297	12500	14930	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
10717	050W	-0.0297	12500	14930	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
10641	050E	-0.0297	12500	14930	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
10716	050W	-0.0297	12500	14930	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
10642	050E	-0.0297	12500	14930	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
10644	050E	-0.0297	12500	14930	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
5340	028E	-0.0299	2410	2950	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
18361	144N	-0.0303	5050	5780	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
20030	241N	-0.0327	23240	24970	**1078.16**	**59**	**29.0**	7.44	4.01	4.1	8.8	45.0
20035	241S	-0.0327	23240	24970	415.29	19	**29.0**	7.44	4.01	4.1	8.8	45.0
3104	016E	-0.0328	26530	30380	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
3133	016W	-0.0328	26530	30380	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
5346	028E	-0.0345	2410	2960	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0
5344	028E	-0.0345	2410	2960	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
5345	028E	-0.0345	2410	2960	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
5343	028E	-0.0345	2410	2960	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
9521	043S	-0.0354	18020	20610	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
9140	043N	-0.0354	18020	20610	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
9522	043S	-0.0354	18020	20610	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
9142	043N	-0.0354	18020	20610	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
9141	043N	-0.0354	18020	20610	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
9523	043S	-0.0354	18020	20610	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
9642	045N	-0.0359	4570	5220	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
9641	045N	-0.0359	4570	5220	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0
12894	059W	-0.0374	14090	16930	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
12843	059E	-0.0374	14090	16930	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
19184	164N	-0.0385	18000	19740	**994.59**	**91**	**20.0**	9.67	3.63	3.7	8.8	40.0
18412	145N	-0.0404	20230	24790	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
6212	032N	-0.0407	10460	11660	**967.91**	21	11.0	11.47	3.0	3.1	8.8	38.0
17665	120N	-0.0413	7700	9440	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
17695	120S	-0.0413	7700	9440	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
6051	032N	-0.0426	16150	17940	**811.77**	19	8.0	11.08	3.37	3.44	8.8	36.0
6580	032S	-0.0426	16150	17940	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
3590	018W	-0.0431	38760	41620	31.92	1	**21.0**	7.38	3.84	3.93	8.8	40.0
3485	018E	-0.0431	38760	41620	383.01	7	**21.0**	7.38	3.84	3.93	8.8	40.0
3484	018E	-0.0431	38760	41620	226.78	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3483	018E	-0.0431	38760	41620	47.88	2	**21.0**	7.38	3.84	3.93	8.8	40.0
3589	018W	-0.0431	38760	41620	137.38	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3486	018E	-0.0431	38760	41620	359.07	5	**21.0**	7.38	3.84	3.93	8.8	40.0
6568	032S	-0.0438	7760	9490	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19241	164S	-0.0459	10350	11130	**798.08**	29	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19173	164N	-0.0459	10350	11130	81.84	50	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19174	164N	-0.0459	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19175	164N	-0.0459	10350	11130	501.98	31	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19935	190W	-0.0501	22120	23780	442.91	**64**	**27.0**	7.5	3.97	4.04	8.8	39.0
19890	190E	-0.0501	22120	23780	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
15628	083N	-0.0519	7180	7900	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
15627	083N	-0.0519	7180	7900	**6755.13**	50	7.0	10.03	**4.62**	4.7	8.8	36.0
3544	018E	-0.0531	11930	12820	**2369.57**	**93**	**30.0**	7.46	**5.0**	**6.16**	7.2	43.0
12416	057N	-0.0538	26260	28360	**629.9**	**148**	**29.0**	8.0	3.51	3.66	8.8	42.0
12648	057S	-0.0538	26260	28360	485.71	**106**	**29.0**	8.0	3.51	3.66	8.8	42.0
6204	032N	-0.0547	13700	14730	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
15709	083N	-0.0548	6720	7750	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
19882	190E	-0.0551	39520	43770	121.8	**80**	**25.0**	10.75	2.74	2.97	8.8	39.0
19943	190W	-0.0551	39520	43770	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0
3534	018E	-0.0558	9260	11280	**909.11**	**52**	**30.0**	21.81	3.03	3.09	7.2	44.0
6548	032S	-0.0577	5170	6290	**666.87**	5	**30.0**	21.66	3.17	3.28	7.2	44.0
9503	043S	-0.058	22070	24650	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
9160	043N	-0.058	22070	24650	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
19479	175N	-0.0582	14580	17780	**2680.6**	**87**	**29.0**	21.95	1.74	1.86	8.8	42.0
18421	145N	-0.0593	5060	6170	396.56	36	**19.0**	21.94	3.01	3.25	7.2	38.0
6173	032N	-0.0597	14040	15100	358.78	23	**29.0**	7.55	4.03	4.57	8.8	42.0
12451	057N	-0.0599	10960	12910	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
12453	057N	-0.0599	10960	12910	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
12452	057N	-0.0599	10960	12910	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
12617	057S	-0.0599	10960	12910	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
12618	057S	-0.0599	10960	12910	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
12619	057S	-0.0599	10960	12910	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
20183	794E	-0.0608	21780	26040	330.69	**111**	**25.0**	19.56	2.1	2.29	8.8	45.0
6835	033E	-0.0614	10970	13100	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
6840	033W	-0.0614	10970	13100	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
6839	033W	-0.0614	10970	13100	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
6836	033E	-0.0614	10970	13100	**1915.0**	13	12.0	19.42	2.26	2.3	8.8	38.0
3482	018E	-0.0622	36690	39430	**910.46**	**111**	**21.0**	7.47	3.78	3.86	8.8	40.0
3591	018W	-0.0622	36690	39430	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
19772	181S	-0.0626	21360	22970	**1079.64**	**63**	**27.0**	7.54	3.94	4.0	8.8	40.0
19720	181N	-0.0626	21360	22970	**641.49**	31	**27.0**	7.54	3.94	4.0	8.8	40.0
16540	094E	-0.0627	**147580**	**158710**	199.42	**274**	**29.0**	7.54	4.24	4.49	5.7	44.0
3489	018E	-0.0641	35890	38610	234.28	**58**	**23.0**	7.58	3.76	3.84	8.8	40.0
3584	018W	-0.0641	35890	38610	373.57	**84**	**23.0**	7.58	3.76	3.84	8.8	40.0
19909	190E	-0.0652	28850	30660	**740.45**	40	**29.0**	6.27	3.29	4.05	8.8	42.0
19915	190W	-0.0652	28850	30660	296.18	17	**29.0**	6.27	3.29	4.05	8.8	42.0
3504	018E	-0.0656	19350	21220	**1253.79**	28	**29.0**	9.66	3.4	3.48	8.8	43.0
3569	018W	-0.0656	19350	21220	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
3568	018W	-0.0656	19350	21220	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
15710	083N	-0.0664	6880	8390	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
14006	067N	-0.0669	5260	6450	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
12643	057S	-0.0681	26190	28160	295.01	**54**	**28.0**	7.52	3.61	3.73	8.8	42.0
12421	057N	-0.0681	26190	28160	216.59	**63**	**28.0**	7.52	3.61	3.73	8.8	42.0
19754	181S	-0.0686	11490	12230	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
3828	020E	-0.0697	6720	8210	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
19748	181N	-0.0707	4410	5380	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
19747	181N	-0.0707	4410	5380	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
7474	036S	-0.0711	17070	20870	44.53	16	**23.0**	22.26	1.9	2.09	7.4	43.0
7439	036N	-0.0711	17070	20870	43.81	13	**23.0**	22.26	1.9	2.09	7.4	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
1317	011E	-0.0718	14680	17950	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0
1318	011E	-0.0718	14680	17950	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
15719	083N	-0.0735	3800	4490	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
15717	083N	-0.0735	3800	4490	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
15718	083N	-0.0735	3800	4490	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
3578	018W	-0.0741	22500	24190	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0
3579	018W	-0.0741	22500	24190	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
3494	018E	-0.0741	22500	24190	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
3495	018E	-0.0741	22500	24190	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0
19888	190E	-0.0743	20670	22230	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
19937	190W	-0.0743	20670	22230	325.21	48	**27.0**	7.55	3.91	3.97	8.8	39.0
3873	020E	-0.0749	31050	35350	566.64	**103**	13.0	13.85	2.46	2.54	8.8	41.0
3899	020W	-0.0749	31050	35350	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
19892	190E	-0.0759	20560	22110	**691.85**	41	**27.0**	7.54	3.91	3.97	8.8	40.0
19933	190W	-0.0759	20560	22110	**812.17**	44	**27.0**	7.54	3.91	3.97	8.8	40.0
20013	241N	-0.076	11850	14430	104.35	22	**20.0**	21.77	1.82	1.95	8.8	43.0
20052	241S	-0.076	11850	14430	0.0	0	**20.0**	21.77	1.82	1.95	8.8	43.0
1343	011W	-0.0764	16430	19240	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
19537	175N	-0.0767	4350	5310	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
10067	045S	-0.0776	16560	19730	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
9698	045N	-0.0776	16560	19730	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
17136	100N	-0.0795	11050	13490	**798.81**	**125**	**26.0**	22.08	2.76	2.79	7.2	39.0
6157	032N	-0.0798	2780	3410	413.23	1	**30.0**	22.66	2.87	2.91	8.8	43.0
3447	018E	-0.0803	4780	5670	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
9436	043S	-0.0809	29700	31930	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0
9437	043S	-0.0809	29700	31930	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
9227	043N	-0.0809	29700	31930	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
9228	043N	-0.0809	29700	31930	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
9434	043S	-0.0809	29700	31930	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
9229	043N	-0.0809	29700	31930	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0
9435	043S	-0.0809	29700	31930	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
9678	045N	-0.0812	18050	19410	264.33	17	**26.0**	7.53	3.14	3.31	8.8	44.0
9649	045N	-0.0829	4310	4920	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
9648	045N	-0.0829	4310	4920	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
6804	033E	-0.0835	12970	15830	175.43	**70**	9.0	22.05	1.73	1.85	8.8	39.0
6856	033W	-0.0835	12970	15830	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0
17641	119E	-0.0842	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	-0.0842	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	-0.0842	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	-0.0842	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17650	119W	-0.0842	25300	30940	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0
6579	032S	-0.0843	21260	23100	**2194.24**	43	8.0	8.65	3.48	3.55	8.8	37.0
6057	032N	-0.0843	21260	23100	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
5347	028E	-0.0843	7360	8970	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
17118	100N	-0.085	36410	38910	**666.89**	**164**	**28.0**	6.87	3.87	3.94	8.8	44.0
12823	059E	-0.0851	7540	8540	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0
20291	L036N	-0.0855	5130	5520	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
3582	018W	-0.0882	33800	36360	352.94	**70**	**24.0**	7.57	3.71	3.78	8.8	40.0
3491	018E	-0.0882	33800	36360	384.31	**90**	**24.0**	7.57	3.71	3.78	8.8	40.0
19889	190E	-0.0899	20050	21550	288.01	39	**27.0**	7.48	3.89	3.94	8.8	39.0
19936	190W	-0.0899	20050	21550	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0
17137	100N	-0.0901	6290	7340	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
12908	059W	-0.0909	3910	4210	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
19496	175N	-0.0912	20400	21940	331.04	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
19594	175S	-0.0912	20400	21940	375.77	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18337	142E	-0.0925	3740	4300	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
18336	142E	-0.0925	3740	4300	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0
19535	175N	-0.0947	3540	4290	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
19536	175N	-0.0947	3540	4290	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
3564	018W	-0.0949	13110	14820	**3623.06**	29	**30.0**	13.04	2.97	2.99	8.8	43.0
6050	032N	-0.0955	12340	13020	303.81	**55**	7.0	5.51	3.92	4.37	8.8	36.0
6581	032S	-0.0955	12340	13020	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
3496	018E	-0.0961	21610	23210	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
3577	018W	-0.0961	21610	23210	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
1863	012W	-0.0969	11630	15140	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
1865	012W	-0.0969	11630	15140	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
15728	083S	-0.0972	19330	20790	**704.22**	15	13.0	7.55	3.86	3.92	8.8	40.0
15678	083N	-0.0972	19330	20790	**3329.03**	**72**	13.0	7.55	3.86	3.92	8.8	40.0
6193	032N	-0.0986	3720	4500	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
13996	067N	-0.0999	11440	13700	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
3445	018E	-0.1005	2770	3270	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
3444	018E	-0.1005	2770	3270	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
3443	018E	-0.1005	2770	3270	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0
3842	020E	-0.1022	8320	10000	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
18399	145N	-0.1025	26000	27910	**954.01**	**241**	**28.0**	7.35	3.5	3.61	8.8	41.0
18456	145S	-0.1025	26000	27910	**1026.14**	**293**	**28.0**	7.35	3.5	3.61	8.8	41.0
6819	033E	-0.1027	7330	8470	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
20028	241N	-0.1031	31530	33820	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
20037	241S	-0.1031	31530	33820	411.82	15	**28.0**	7.26	3.83	3.88	8.8	46.0
3588	018W	-0.1049	38760	41620	287.26	3	**21.0**	7.38	3.84	3.93	8.8	40.0
3587	018W	-0.1049	38760	41620	**3734.36**	**84**	**21.0**	7.38	3.84	3.93	8.8	40.0
19493	175N	-0.1052	18930	20360	226.17	12	**27.0**	7.55	3.85	3.9	8.8	40.0
20042	241S	-0.1052	31350	33690	493.15	45	**27.0**	7.46	3.75	3.81	8.8	46.0
20023	241N	-0.1052	31350	33690	**877.23**	**64**	**27.0**	7.46	3.75	3.81	8.8	46.0
19597	175S	-0.1052	18930	20360	313.63	20	**27.0**	7.55	3.85	3.9	8.8	40.0
6151	032N	-0.1064	11650	14020	**1130.49**	26	**30.0**	20.34	3.09	3.15	7.2	44.0
17683	120N	-0.1076	4930	5780	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
17682	120N	-0.1076	4930	5780	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
19763	181S	-0.1085	30760	33080	369.21	**85**	**25.0**	7.54	3.74	3.79	8.8	39.0
19728	181N	-0.1085	30760	33080	390.92	**93**	**25.0**	7.54	3.74	3.79	8.8	39.0
19938	190W	-0.1089	21510	23120	270.11	22	**27.0**	7.48	3.72	3.75	8.8	39.0
12417	057N	-0.1102	25220	27110	**1135.38**	23	**29.0**	7.49	3.47	3.56	8.8	43.0
12647	057S	-0.1102	25220	27110	504.61	10	**29.0**	7.49	3.47	3.56	8.8	43.0
13978	067N	-0.1109	9000	10310	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
17121	100N	-0.1114	30910	33210	494.47	**109**	**27.0**	7.44	3.74	3.8	8.8	44.0
6192	032N	-0.1117	22410	25170	**905.36**	38	**24.0**	12.32	2.51	2.59	8.8	41.0
1841	012E	-0.1121	13660	16220	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
14845	074E	-0.1162	13690	16660	288.45	34	**18.0**	21.69	2.13	2.19	8.8	38.0
19529	175N	-0.1168	7880	8880	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
19528	175N	-0.1168	7880	8880	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
17147	100N	-0.117	30110	32370	480.82	**88**	**23.0**	7.51	3.73	3.78	8.8	39.0
17172	100S	-0.117	30110	32370	453.08	**95**	**23.0**	7.51	3.73	3.78	8.8	39.0
19596	175S	-0.1181	18410	19790	390.28	**62**	**27.0**	7.5	3.83	3.88	8.8	39.0
19494	175N	-0.1181	18410	19790	331.74	**64**	**27.0**	7.5	3.83	3.88	8.8	39.0
7412	036N	-0.1187	3800	4330	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
7411	036N	-0.1187	3800	4330	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
5348	028E	-0.1209	2620	3090	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
5351	028E	-0.1209	2620	3090	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
5350	028E	-0.1209	2620	3090	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
5349	028E	-0.1209	2620	3090	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6004	031S	-0.1211	7420	9080	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
6001	031N	-0.1211	7420	9080	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
7440	036N	-0.1213	11670	14270	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0
7473	036S	-0.1213	11670	14270	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
3501	018E	-0.1234	18180	19540	306.29	9	**28.0**	7.48	3.82	3.87	8.8	43.0
3572	018W	-0.1234	18180	19540	167.06	4	**28.0**	7.48	3.82	3.87	8.8	43.0
20039	241S	-0.1237	29720	31940	506.79	**111**	**27.0**	7.47	3.72	3.77	8.8	46.0
20026	241N	-0.1237	29720	31940	381.93	**85**	**27.0**	7.47	3.72	3.77	8.8	46.0
18460	145S	-0.1243	23620	25390	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
6189	032N	-0.1264	7640	9320	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
3465	018E	-0.1266	8300	9160	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
3463	018E	-0.1266	8300	9160	**7674.3**	39	**16.0**	10.36	3.83	3.94	8.8	39.0
3464	018E	-0.1266	8300	9160	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
6129	032N	-0.1279	6600	7920	69.3	3	**27.0**	20.0	2.97	2.99	7.2	43.0
6551	032S	-0.1279	6600	7920	277.21	15	**28.0**	20.0	2.97	2.99	7.2	43.0
19764	181S	-0.1293	28920	31100	292.63	**74**	**26.0**	7.54	3.7	3.75	8.8	39.0
19727	181N	-0.1293	28920	31100	362.39	**104**	**26.0**	7.54	3.7	3.75	8.8	39.0
18352	144N	-0.1295	3320	4030	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
12824	059E	-0.1302	8030	8640	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
19777	181S	-0.1307	17690	19020	363.15	27	**27.0**	7.52	3.81	3.85	8.8	40.0
19716	181N	-0.1307	17690	19020	**604.28**	39	**27.0**	7.52	3.81	3.85	8.8	40.0
3528	018E	-0.132	13850	16700	**3312.57**	47	**30.0**	20.58	1.71	1.82	8.8	44.0
19311	167W	-0.1337	9180	9870	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0
18423	145N	-0.1339	14450	17140	562.76	**96**	**18.0**	18.62	2.39	2.46	8.8	38.0
17128	100N	-0.1346	30690	32870	267.69	**98**	**27.0**	7.1	3.74	3.79	8.8	42.0
17193	100S	-0.1346	30690	32870	245.38	**86**	**27.0**	7.1	3.74	3.79	8.8	42.0
9627	045N	-0.1368	8350	8980	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0
12800	059E	-0.1389	6520	7720	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
19765	181S	-0.1401	28260	30380	548.64	**128**	**26.0**	7.5	3.69	3.73	8.8	39.0
19726	181N	-0.1401	28260	30380	267.98	**54**	**26.0**	7.5	3.69	3.73	8.8	39.0
7479	036S	-0.1403	13600	16310	24.17	3	**18.0**	19.93	1.76	1.87	8.8	40.0
7435	036N	-0.1403	13600	16310	66.34	9	**18.0**	19.93	1.76	1.87	8.8	40.0
7436	036N	-0.1403	13600	16310	38.16	6	**19.0**	19.93	1.76	1.87	8.8	41.0
7478	036S	-0.1403	13600	16310	44.86	20	**19.0**	19.93	1.76	1.87	8.8	41.0
18363	144N	-0.1415	3840	4360	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
18364	144N	-0.1415	3840	4360	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
3882	020E	-0.1416	13870	14280	546.67	**79**	12.0	2.96	**6.42**	**6.49**	8.8	42.0
17173	100S	-0.1427	27830	29930	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0
17146	100N	-0.1427	27830	29930	437.33	**74**	**23.0**	7.55	3.68	3.72	8.8	39.0
17117	100N	-0.1452	34290	36440	**1262.99**	**51**	**27.0**	6.27	3.82	3.88	8.8	44.0
20032	241N	-0.1455	16850	18120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
20033	241S	-0.1455	16850	18120	312.01	27	**29.0**	7.54	3.78	3.82	8.8	45.0
10618	050E	-0.1468	10720	11530	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
13972	067N	-0.1482	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
19495	175N	-0.149	17460	18770	**1382.09**	**59**	**27.0**	7.5	3.72	3.77	8.8	39.0
19595	175S	-0.149	17460	18770	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0
6066	032N	-0.1498	9250	11310	269.85	**58**	9.0	22.27	2.25	2.29	8.8	38.0
13997	067N	-0.1501	9450	11580	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
1255	011E	-0.1508	4880	5450	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
1252	011E	-0.1508	4880	5450	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
1254	011E	-0.1508	4880	5450	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
1253	011E	-0.1508	4880	5450	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
15694	083N	-0.1513	5830	6970	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
15693	083N	-0.1513	5830	6970	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
20117	341N	-0.1516	**58440**	62870	175.43	**88**	**29.0**	7.58	2.75	2.91	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
13053	060E	-0.1525	8320	8940	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
18365	144N	-0.1553	1930	2340	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
17635	119E	-0.1554	11430	13970	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
17658	119W	-0.1554	11430	13970	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0
13979	067N	-0.1556	5520	6110	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0
18449	145S	-0.1574	28550	34980	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
18405	145N	-0.1574	28550	34980	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0
17678	120N	-0.1578	4710	5300	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
17680	120N	-0.1578	4710	5300	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
17679	120N	-0.1578	4710	5300	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
19551	175N	-0.161	2230	2660	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
19550	175N	-0.161	2230	2660	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
19549	175N	-0.161	2230	2660	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
1291	011E	-0.1623	12190	14900	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
1351	011W	-0.1623	12190	14900	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
9433	043S	-0.1626	25860	28250	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
9236	043N	-0.1626	25860	28250	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
9432	043S	-0.1626	25860	28250	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
9231	043N	-0.1626	25860	28250	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
9428	043S	-0.1626	25860	28250	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
9232	043N	-0.1626	25860	28250	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
9431	043S	-0.1626	25860	28250	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
9429	043S	-0.1626	25860	28250	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
9427	043S	-0.1626	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	-0.1626	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9233	043N	-0.1626	25860	28250	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
9234	043N	-0.1626	25860	28250	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
9430	043S	-0.1626	25860	28250	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0
17144	100N	-0.1627	21860	23820	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
17175	100S	-0.1627	21860	23820	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
13964	067N	-0.1633	2270	2690	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
13965	067N	-0.1633	2270	2690	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
12792	059E	-0.1659	4170	4950	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
12794	059E	-0.1659	4170	4950	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
12793	059E	-0.1659	4170	4950	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
15657	083N	-0.166	12430	14950	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
15738	083S	-0.166	12430	14950	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
15656	083N	-0.166	12430	14950	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
15739	083S	-0.166	12430	14950	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
14862	074E	-0.1664	7950	9330	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
1325	011E	-0.1678	20750	22320	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
1326	011E	-0.1678	20750	22320	**847.13**	42	12.0	7.57	3.41	3.46	8.8	41.0
17166	100S	-0.1679	27840	29820	179.85	50	**24.0**	7.11	3.68	3.72	8.8	40.0
17153	100N	-0.1679	27840	29820	313.07	**74**	**24.0**	7.11	3.68	3.72	8.8	40.0
17164	100S	-0.1682	26080	28030	300.04	38	**24.0**	7.48	3.64	3.68	8.8	40.0
17154	100N	-0.1682	26080	28030	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
17155	100N	-0.1682	26080	28030	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
17165	100S	-0.1682	26080	28030	**1280.94**	29	**24.0**	7.48	3.64	3.68	8.8	40.0
7629	038S	-0.1696	19130	20570	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
7602	038N	-0.1696	19130	20570	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
18420	145N	-0.17	6170	7170	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
18419	145N	-0.17	6170	7170	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
19779	181S	-0.1729	15300	16460	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
19714	181N	-0.1729	15300	16460	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
9639	045N	-0.1739	4120	4600	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9640	045N	-0.1739	4120	4600	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
13983	067N	-0.1756	7340	7890	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
13985	067N	-0.1756	7340	7890	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
13984	067N	-0.1756	7340	7890	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0
19730	181N	-0.1794	25100	26980	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
19761	181S	-0.1794	25100	26980	289.75	**56**	**24.0**	7.49	3.62	3.66	8.8	39.0
19913	190E	-0.1795	5240	6040	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
3137	016W	-0.1809	11050	13540	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
3100	016E	-0.1809	11050	13540	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0
3513	018E	-0.1821	13110	14820	**1725.27**	16	**30.0**	13.04	2.97	2.99	8.8	43.0
19543	175N	-0.1832	4190	5070	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
19542	175N	-0.1832	4190	5070	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
19544	175N	-0.1832	4190	5070	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
12637	057S	-0.1865	20250	21770	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0
12427	057N	-0.1865	20250	21770	351.92	31	**27.0**	7.51	3.36	3.41	8.8	41.0
3848	020E	-0.1873	5210	6280	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
6547	032S	-0.1879	2120	2550	**685.62**	2	**30.0**	20.28	3.05	3.1	7.2	44.0
12869	059E	-0.1896	15850	18080	**969.54**	41	**30.0**	14.07	2.79	2.86	8.8	44.0
6211	032N	-0.1898	10460	11660	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
5342	028E	-0.1901	2250	2710	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
5341	028E	-0.1901	2250	2710	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0
6185	032N	-0.1906	6530	7960	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
6052	032N	-0.1916	16150	17940	387.44	**90**	8.0	11.08	3.37	3.44	8.8	36.0
6069	032N	-0.1928	7760	9490	277.67	**83**	10.0	22.29	2.23	2.27	8.8	39.0
10666	050E	-0.1939	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	-0.1939	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
19731	181N	-0.1939	23970	25770	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
19760	181S	-0.1939	23970	25770	278.66	45	**24.0**	7.51	3.6	3.63	8.8	39.0
12616	057S	-0.1944	9610	11150	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
12615	057S	-0.1944	9610	11150	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
12455	057N	-0.1944	9610	11150	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0
12454	057N	-0.1944	9610	11150	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
19527	175N	-0.1944	6680	7520	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
18411	145N	-0.1956	20570	25210	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
19887	190E	-0.196	21510	23120	337.64	37	**27.0**	7.48	3.72	3.75	8.8	39.0
9700	045N	-0.1974	10820	12390	324.47	**58**	8.0	14.51	2.38	2.5	8.8	41.0
19908	190E	-0.1993	25200	27090	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
19916	190W	-0.1993	25200	27090	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
18417	145N	-0.1996	7810	8930	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
18438	145S	-0.1996	7810	8930	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
19711	181N	-0.2007	14440	15510	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0
19782	181S	-0.2007	14440	15510	**683.71**	**73**	**28.0**	7.41	3.7	3.74	8.8	41.0
3896	020W	-0.2012	24350	26190	**587.92**	**56**	13.0	7.56	3.11	3.14	8.8	41.0
3877	020E	-0.2012	24350	26190	**1053.71**	**86**	13.0	7.56	3.11	3.14	8.8	42.0
3895	020W	-0.2012	24350	26190	**976.89**	**61**	13.0	7.56	3.11	3.14	8.8	42.0
4686	024E	-0.2018	14000	15060	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
4691	024W	-0.2018	14000	15060	**3817.88**	33	**29.0**	7.57	3.69	3.72	8.8	46.0
6171	032N	-0.2027	4550	5560	505.72	36	**29.0**	22.2	2.09	2.14	8.8	42.0
1264	011E	-0.2032	5850	6610	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
3827	020E	-0.2035	4680	5510	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
10655	050E	-0.2039	19230	20680	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
10705	050W	-0.2039	19230	20680	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
3459	018E	-0.2042	7020	7550	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
4695	024W	-0.2043	13900	14950	465.22	32	**28.0**	7.55	3.69	3.72	8.8	45.0
4682	024E	-0.2043	13900	14950	568.6	40	**28.0**	7.55	3.69	3.72	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
7653	038S	-0.2043	5850	6630	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0
7560	038N	-0.2043	5850	6630	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
19911	190E	-0.2068	10470	11260	**744.06**	**63**	**28.0**	7.55	3.57	4.05	8.8	42.0
6147	032N	-0.2071	6410	7810	**1474.67**	36	**30.0**	21.84	3.0	3.04	7.2	44.0
18330	142E	-0.2111	2780	3200	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
18329	142E	-0.2111	2780	3200	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
18332	142E	-0.2111	2780	3200	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
18331	142E	-0.2111	2780	3200	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
12442	057N	-0.2126	25130	27990	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
12628	057S	-0.2126	25130	27990	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
14883	075N	-0.213	3660	4430	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
14884	075N	-0.213	3660	4430	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
19593	175S	-0.2145	14230	15300	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
19497	175N	-0.2145	14230	15300	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
3505	018E	-0.2146	19350	21220	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
6138	032N	-0.216	11150	12260	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
14165	067S	-0.2161	8580	10520	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0
13980	067N	-0.2161	8580	10520	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
12819	059E	-0.2163	4260	4930	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
12820	059E	-0.2163	4260	4930	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
12818	059E	-0.2163	4260	4930	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
3603	018W	-0.2171	7670	8250	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
15696	083N	-0.2174	5000	5960	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
19737	181N	-0.2177	11490	12230	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
6083	032N	-0.2179	4270	5220	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
7460	036S	-0.2184	17360	18470	341.2	19	**28.0**	6.39	3.72	3.76	8.8	46.0
7461	036S	-0.2184	17360	18470	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
7452	036N	-0.2184	17360	18470	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
7453	036N	-0.2184	17360	18470	548.36	29	**28.0**	6.39	3.72	3.76	8.8	46.0
7451	036N	-0.2184	17360	18470	411.27	15	**27.0**	6.39	3.72	3.76	8.8	46.0
7462	036S	-0.2184	17360	18470	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
19073	158W	-0.2185	17940	19300	**1143.76**	**160**	9.0	7.58	3.32	3.36	8.8	37.0
19068	158E	-0.2185	17940	19300	**1241.1**	**171**	9.0	7.58	3.32	3.36	8.8	37.0
18428	145N	-0.2196	3450	4120	396.62	46	**16.0**	19.42	2.47	2.62	8.8	37.0
4674	024E	-0.22	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	-0.22	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
13081	060E	-0.22	12190	13110	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
4673	024E	-0.22	20610	23390	**1646.31**	19	**26.0**	13.49	2.02	2.11	8.8	44.0
4703	024W	-0.22	20610	23390	**1254.33**	41	**26.0**	13.49	2.02	2.11	8.8	44.0
12612	057S	-0.2204	9240	10700	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
12458	057N	-0.2204	9240	10700	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
12456	057N	-0.2204	9240	10700	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
12457	057N	-0.2204	9240	10700	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
12614	057S	-0.2204	9240	10700	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
12613	057S	-0.2204	9240	10700	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
6060	032N	-0.2241	17700	19040	**629.1**	13	8.0	7.57	3.31	3.35	8.8	37.0
6576	032S	-0.2241	17700	19040	**996.07**	40	8.0	7.57	3.31	3.35	8.8	37.0
2781	014E	-0.2242	9020	10740	**609.32**	42	5.0	19.07	2.35	2.48	7.2	31.0
18427	145N	-0.2252	5600	6300	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
1316	011E	-0.2255	16430	19240	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
6149	032N	-0.2266	6030	7340	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
12814	059E	-0.2299	3890	4400	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
12813	059E	-0.2299	3890	4400	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
12816	059E	-0.2299	3890	4400	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
12812	059E	-0.2299	3890	4400	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12815	059E	-0.2299	3890	4400	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
12877	059W	-0.2309	18740	20410	**2220.65**	38	**30.0**	8.91	2.88	2.93	8.8	44.0
12876	059W	-0.2309	18740	20410	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
6089	032N	-0.2317	12540	13480	**783.12**	**176**	14.0	7.5	3.05	3.71	8.8	42.0
10609	050E	-0.2325	9970	10720	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
7433	036N	-0.2326	11960	14230	94.52	31	**16.0**	18.98	1.69	1.79	8.8	39.0
7434	036N	-0.2326	11960	14230	20.64	4	**17.0**	18.98	1.69	1.79	8.8	40.0
7480	036S	-0.2326	11960	14230	72.24	19	**17.0**	18.98	1.69	1.79	8.8	40.0
7481	036S	-0.2326	11960	14230	50.9	7	**16.0**	18.98	1.69	1.79	8.8	39.0
13074	060E	-0.2329	16380	18950	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
13121	060W	-0.2329	16380	18950	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
15741	083S	-0.2331	13200	14200	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
15650	083N	-0.2331	13200	14200	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
15649	083N	-0.2331	13200	14200	**1499.58**	49	13.0	7.58	3.58	3.62	8.8	41.0
6053	032N	-0.2333	18270	22340	407.25	**127**	8.0	22.28	3.33	3.47	4.6	36.0
6056	032N	-0.2334	21260	23100	**649.49**	**78**	8.0	8.65	3.48	3.55	8.8	36.0
6059	032N	-0.2348	20640	21980	**622.23**	25	8.0	6.49	3.4	3.45	8.8	37.0
6577	032S	-0.2348	20640	21980	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
19499	175N	-0.2354	13340	14340	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
19591	175S	-0.2354	13340	14340	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
3460	018E	-0.2356	6170	6640	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0
1327	011E	-0.2359	17000	18290	**769.4**	**75**	12.0	7.59	3.29	3.33	8.8	41.0
7575	038N	-0.236	14120	15190	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
7646	038S	-0.236	14120	15190	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
20010	241N	-0.2361	8650	10480	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
20011	241N	-0.2361	8650	10480	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
3881	020E	-0.2382	10730	11530	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
15692	083N	-0.2385	5830	6970	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
18377	144S	-0.2386	9720	10440	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
18358	144N	-0.2386	9720	10440	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
19523	175N	-0.2395	9570	10290	**1977.3**	50	**17.0**	7.52	3.93	3.98	8.8	38.0
6170	032N	-0.2398	1600	1950	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
12796	059E	-0.24	3910	4210	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
3479	018E	-0.2401	22320	23990	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0
3594	018W	-0.2401	22320	23990	358.79	**52**	**20.0**	7.48	3.45	3.48	8.8	40.0
6113	032N	-0.2404	9380	10080	**979.53**	**58**	**24.0**	7.46	3.92	4.02	8.8	44.0
19069	158E	-0.2417	16760	18030	**1367.75**	**207**	9.0	7.58	3.28	3.32	8.8	37.0
12423	057N	-0.2434	17190	18490	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
12641	057S	-0.2434	17190	18490	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
19749	181N	-0.2437	8800	9470	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
19955	190W	-0.2446	25130	27030	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
19868	190E	-0.2446	25130	27030	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
6045	032N	-0.245	9600	10460	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
12437	057N	-0.2475	23040	25750	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
12632	057S	-0.2475	23040	25750	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
12631	057S	-0.2475	23040	25750	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
12436	057N	-0.2475	23040	25750	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
9702	045N	-0.2476	2730	3200	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
3467	018E	-0.2481	8700	9620	352.98	**59**	**17.0**	10.57	3.11	3.21	8.8	39.0
3466	018E	-0.2481	8700	9620	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
19579	175S	-0.2494	19470	21050	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
19512	175N	-0.2494	19470	21050	**2785.4**	**59**	**20.0**	8.12	2.95	3.0	8.8	38.0
6075	032N	-0.2498	10230	11000	**720.18**	**73**	12.0	7.53	3.73	3.84	8.8	42.0
18378	144S	-0.2501	9310	10010	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
18357	144N	-0.2501	9310	10010	**1060.48**	**74**	10.0	7.52	3.12	3.19	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3099	016E	-0.2502	9350	11460	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
3138	016W	-0.2502	9350	11460	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
3139	016W	-0.2502	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.2502	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
12640	057S	-0.2525	16950	18220	164.21	31	28.0	7.49	3.24	3.28	8.8	42.0
12424	057N	-0.2525	16950	18220	517.9	66	28.0	7.49	3.24	3.28	8.8	42.0
4707	024W	-0.2529	18600	20630	127.74	17	25.0	10.91	2.41	2.46	8.8	43.0
4670	024E	-0.2529	18600	20630	69.68	16	25.0	10.91	2.41	2.46	8.8	43.0
3543	018E	-0.2534	10890	11710	2896.48	53	30.0	7.53	3.88	4.72	7.2	43.0
7603	038N	-0.2541	16330	17560	272.75	21	28.0	7.53	3.27	3.3	8.8	46.0
7628	038S	-0.2541	16330	17560	227.29	33	28.0	7.53	3.27	3.3	8.8	46.0
10730	050W	-0.2542	9120	10610	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
10622	050E	-0.2542	9120	10610	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
19313	167W	-0.2544	16830	18090	132.32	6	18.0	7.49	3.24	3.28	8.8	38.0
19293	167E	-0.2544	16830	18090	423.43	29	18.0	7.49	3.24	3.28	8.8	38.0
6573	032S	-0.2555	15110	16250	736.98	98	9.0	7.54	3.33	3.37	8.8	37.0
6063	032N	-0.2555	15110	16250	682.39	91	9.0	7.54	3.33	3.37	8.8	37.0
6108	032N	-0.2574	10240	11630	194.36	48	22.0	13.57	2.3	2.47	8.8	44.0
12422	057N	-0.258	16680	17930	300.45	28	28.0	7.49	3.23	3.27	8.8	42.0
12642	057S	-0.258	16680	17930	300.45	19	28.0	7.49	3.23	3.27	8.8	42.0
19880	190E	-0.2592	38960	41840	182.87	96	24.0	7.39	2.71	2.87	8.8	39.0
19945	190W	-0.2592	38960	41840	148.58	91	24.0	7.39	2.71	2.87	8.8	39.0
15716	083N	-0.2612	4940	5920	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
6119	032N	-0.262	13200	13800	456.16	70	25.0	4.55	4.18	4.6	8.8	44.0
12650	057S	-0.2628	18090	19430	307.66	7	30.0	7.41	3.15	3.19	8.8	43.0
12403	057N	-0.2628	18090	19430	2953.55	88	30.0	7.41	3.15	3.19	8.8	43.0
17643	119E	-0.2633	6830	7340	385.42	1	27.0	7.47	3.39	3.46	8.8	46.0
6165	032N	-0.2642	11220	12070	1271.15	103	30.0	7.58	3.49	3.64	8.8	43.0
12871	059E	-0.2657	13240	15010	793.45	56	30.0	13.37	2.77	2.83	8.8	45.0
18386	145N	-0.2661	30330	32610	166.08	37	30.0	7.52	2.54	2.68	8.8	44.0
18392	145N	-0.2668	22430	24090	829.73	227	29.0	7.4	3.55	3.68	8.8	43.0
18391	145N	-0.2733	23620	25390	973.08	606	30.0	7.49	3.47	3.56	8.8	43.0
15735	083S	-0.2737	10380	12410	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
15660	083N	-0.2737	10380	12410	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
6160	032N	-0.2741	12690	13640	274.19	7	30.0	7.49	3.39	3.48	8.8	43.0
20021	241N	-0.2765	30700	32220	259.72	61	26.0	4.95	3.74	3.77	8.8	45.0
20044	241S	-0.2765	30700	32220	259.72	75	26.0	4.95	3.74	3.77	8.8	45.0
14858	074E	-0.2772	10130	10890	491.74	22	20.0	7.5	3.63	3.71	8.8	38.0
1292	011E	-0.278	10240	12520	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
1350	011W	-0.278	10240	12520	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
7626	038S	-0.2782	15090	16230	805.06	45	29.0	7.55	3.23	3.26	8.8	46.0
7605	038N	-0.2782	15090	16230	184.49	11	29.0	7.55	3.23	3.26	8.8	46.0
7604	038N	-0.2782	15090	16230	461.23	19	29.0	7.55	3.23	3.26	8.8	46.0
7627	038S	-0.2782	15090	16230	286.99	16	29.0	7.55	3.23	3.26	8.8	46.0
15695	083N	-0.2794	5950	6910	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
6110	032N	-0.2795	13300	13630	662.37	51	23.0	2.48	5.41	5.75	8.8	44.0
15712	083N	-0.2798	7650	8350	836.08	11	10.0	9.15	3.49	3.54	8.8	36.0
8300	041N	-0.2817	106780	108040	161.68	94	27.0	1.18	4.2	4.24	8.8	44.0
8812	041S	-0.2817	106780	108040	50.19	28	27.0	1.18	4.2	4.24	8.8	44.0
6550	032S	-0.2819	9420	10130	591.35	2	28.0	7.54	3.7	3.82	7.2	44.0
19296	167E	-0.2828	9180	9870	68.1	28	18.0	7.52	3.74	3.79	8.8	38.0
1256	011E	-0.2848	8930	9900	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
3102	016E	-0.287	4070	4980	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
1352	011W	-0.2876	7840	9590	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
1290	011E	-0.2876	7840	9590	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18334	142E	-0.2882	3400	3850	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
18333	142E	-0.2882	3400	3850	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
18335	142E	-0.2882	3400	3850	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
3876	020E	-0.2884	24350	26190	571.59	**58**	13.0	7.56	3.11	3.14	8.8	41.0
6186	032N	-0.291	4830	5890	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
19274	167E	-0.2921	3110	3780	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
19607	175S	-0.2926	45260	48670	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
19476	175N	-0.2926	45260	48670	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
12397	057N	-0.2932	18790	20210	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
12652	057S	-0.2932	18790	20210	**1100.6**	45	**30.0**	7.56	2.93	2.98	8.8	44.0
14886	075N	-0.2939	3900	4550	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
6074	032N	-0.2943	8900	9570	**625.65**	34	12.0	7.53	3.67	3.76	8.8	42.0
3539	018E	-0.2946	9100	10190	**2470.45**	43	**30.0**	11.98	3.31	3.39	7.2	44.0
13969	067N	-0.2954	1760	2080	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
13966	067N	-0.2954	1760	2080	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
13968	067N	-0.2954	1760	2080	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
13967	067N	-0.2954	1760	2080	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0
19510	175N	-0.2961	19040	20460	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
19511	175N	-0.2961	19040	20460	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
19581	175S	-0.2961	19040	20460	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
19580	175S	-0.2961	19040	20460	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0
6106	032N	-0.2994	10150	11200	**1053.1**	31	**21.0**	10.34	2.22	2.33	8.8	44.0
6553	032S	-0.2994	10150	11200	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0
6159	032N	-0.3003	12050	12950	**1694.04**	36	**30.0**	7.47	3.35	3.41	8.8	43.0
6536	032S	-0.3004	9970	10710	**973.1**	**102**	**30.0**	7.42	3.56	3.63	8.8	43.0
17636	119E	-0.3046	7830	9580	358.13	1	**27.0**	22.35	1.48	1.55	8.8	46.0
17637	119E	-0.3046	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.3046	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17657	119W	-0.3046	7830	9580	0.0	0	**27.0**	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.3046	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
3472	018E	-0.3053	9080	9760	**5214.44**	**103**	**18.0**	7.49	3.61	3.69	8.8	39.0
6521	032S	-0.3053	8700	9760	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
6198	032N	-0.3053	8700	9760	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
3471	018E	-0.3064	9050	9730	572.07	**55**	**18.0**	7.51	3.61	3.68	8.8	39.0
10084	045S	-0.3066	31740	36430	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
9682	045N	-0.3066	31740	36430	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
10083	045S	-0.3066	31740	36430	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
9680	045N	-0.3066	31740	36430	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
10085	045S	-0.3066	31740	36430	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
9681	045N	-0.3066	31740	36430	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
19695	181N	-0.3098	17400	19280	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
19273	165W	-0.3109	7370	7930	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
19547	175N	-0.3184	2270	2740	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
3468	018E	-0.3185	10660	11460	**754.51**	**57**	**17.0**	7.5	3.34	3.44	8.8	39.0
1358	011W	-0.3202	4790	5870	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
1284	011E	-0.3202	4790	5870	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
6003	031N	-0.3204	5910	6530	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0
3914	020W	-0.3232	6700	8150	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
3833	020E	-0.3232	6700	8150	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
2786	014W	-0.3264	4740	5770	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
7599	038N	-0.3282	31080	33360	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
7632	038S	-0.3282	31080	33360	435.38	**112**	**27.0**	7.34	2.77	2.8	8.8	46.0
3503	018E	-0.3303	19270	20370	442.38	**81**	**28.0**	5.71	3.27	3.3	8.8	43.0
3570	018W	-0.3303	19270	20370	329.21	**86**	**28.0**	5.71	3.27	3.3	8.8	43.0
6830	033E	-0.331	18820	20240	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6535	032S	-0.3323	9090	9770	**1500.97**	**58**	**30.0**	7.48	3.49	3.55	8.8	43.0
6029	031S	-0.3332	23970	30540	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
5976	031N	-0.3332	23970	30540	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
6561	032S	-0.3336	15630	17270	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0
6093	032N	-0.3336	15630	17270	423.99	**106**	15.0	10.49	2.35	2.38	8.8	42.0
6560	032S	-0.3336	15630	17270	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
6076	032N	-0.3342	8500	9140	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
17140	100N	-0.3347	16090	17300	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
17179	100S	-0.3347	16090	17300	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0
7424	036N	-0.3359	16170	19770	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
7423	036N	-0.3359	16170	19770	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
7489	036S	-0.3359	16170	19770	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
7490	036S	-0.3359	16170	19770	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
18445	145S	-0.3363	20330	24850	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0
18409	145N	-0.3363	20330	24850	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
18446	145S	-0.3363	20330	24850	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
18408	145N	-0.3363	20330	24850	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0
1328	011E	-0.3367	12430	13370	**1433.71**	**82**	12.0	7.56	3.16	3.18	8.8	41.0
19525	175N	-0.3372	6310	6880	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
19526	175N	-0.3372	6310	6880	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
3887	020E	-0.3381	7630	8210	**2772.56**	**53**	12.0	7.6	3.63	3.68	8.8	42.0
6012	031S	-0.3388	27140	28860	325.26	**105**	13.0	6.34	4.18	4.3	6.0	42.0
5993	031N	-0.3388	27140	28860	206.98	**76**	13.0	6.34	4.18	4.3	6.0	42.0
3127	016W	-0.3392	29040	31230	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
3108	016E	-0.3392	29040	31230	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
3126	016W	-0.3392	29040	31230	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
3109	016E	-0.3392	29040	31230	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
6203	032N	-0.342	11330	12190	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
6109	032N	-0.3423	10570	11770	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
4708	024W	-0.3427	8450	9090	**1154.19**	44	**25.0**	7.57	3.53	3.55	8.8	43.0
4669	024E	-0.3427	8450	9090	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
1334	011W	-0.3431	11980	12880	**1859.96**	27	12.0	7.51	3.17	3.2	8.8	41.0
19070	158E	-0.3433	12280	13200	**1190.5**	**184**	9.0	7.49	3.15	3.18	8.8	37.0
16545	094E	-0.345	7450	9110	**2759.8**	35	**27.0**	22.28	1.43	1.49	8.8	46.0
16548	094W	-0.345	7450	9110	154.22	7	**26.0**	22.28	1.43	1.49	8.8	46.0
19469	175N	-0.3488	12310	13240	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
7623	038S	-0.3499	10990	12030	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
7617	038N	-0.3499	10990	12030	**1204.65**	33	**30.0**	9.46	3.33	3.52	7.2	45.0
7421	036N	-0.3501	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-0.3501	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7491	036S	-0.3501	6690	8180	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0
7422	036N	-0.3501	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
19572	175S	-0.3509	6480	7280	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
19521	175N	-0.3509	6480	7280	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
19522	175N	-0.3509	6480	7280	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
18465	145S	-0.3533	30330	32610	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
7413	036N	-0.3545	4610	4960	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
6202	032N	-0.3563	11250	12100	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
15626	083N	-0.3568	7810	8400	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
6164	032N	-0.3608	9570	10270	**611.51**	49	**30.0**	7.31	3.34	3.4	8.8	43.0
3134	016W	-0.3651	23340	25090	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
3103	016E	-0.3651	23340	25090	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0
12630	057S	-0.3653	13440	14450	419.41	**74**	**23.0**	7.51	2.96	2.99	8.8	39.0
12438	057N	-0.3653	13440	14450	460.33	**99**	**24.0**	7.51	2.96	2.99	8.8	39.0
3462	018E	-0.3661	7670	8250	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
3461	018E	-0.3661	7670	8250	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
13131	060W	-0.368	21430	23360	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
13064	060E	-0.368	21430	23360	294.24	**85**	10.0	9.01	2.2	2.29	8.8	36.0
13130	060W	-0.368	21430	23360	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
13065	060E	-0.368	21430	23360	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
19546	175N	-0.3684	3270	3890	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
7614	038N	-0.3708	10670	11480	**651.94**	13	**30.0**	7.59	3.51	3.99	7.2	45.0
20190	794W	-0.3715	24750	26890	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
20177	794E	-0.3715	24750	26890	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
6531	032S	-0.372	7040	7950	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
17163	100S	-0.3727	26320	28690	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
17156	100N	-0.3727	26320	28690	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
1319	011E	-0.3762	19240	20600	364.51	**153**	12.0	7.07	3.31	3.39	8.8	40.0
1813	012E	-0.3766	4170	5100	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
1812	012E	-0.3766	4170	5100	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
18426	145N	-0.3793	5210	6060	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
12866	059E	-0.3799	18740	20410	**873.81**	**254**	**30.0**	8.91	2.88	2.93	8.8	44.0
17142	100N	-0.3816	13550	14570	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
17177	100S	-0.3816	13550	14570	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0
1271	011E	-0.3822	3900	4480	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
1270	011E	-0.3822	3900	4480	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
7580	038N	-0.384	3990	4290	341.91	**65**	**17.0**	7.52	4.15	4.24	8.8	43.0
7579	038N	-0.384	3990	4290	286.47	**70**	**16.0**	7.52	4.15	4.24	8.8	43.0
3566	018W	-0.387	11400	12230	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
19732	181N	-0.3882	19980	21480	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
19759	181S	-0.3882	19980	21480	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
6537	032S	-0.3884	8400	9030	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
14867	074W	-0.389	9200	10060	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
12411	057N	-0.3912	9630	10400	**5911.83**	**95**	**30.0**	8.0	3.73	3.87	7.2	43.0
3597	018W	-0.3943	22720	23560	**759.48**	43	**19.0**	3.7	3.5	3.53	8.8	39.0
10680	050E	-0.3947	10630	11440	**981.65**	**117**	8.0	7.62	3.75	3.85	7.2	36.0
19281	167E	-0.3952	7270	7810	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
7585	038N	-0.3963	7440	7990	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
7586	038N	-0.3963	7440	7990	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
15720	083N	-0.397	2080	2420	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
6182	032N	-0.4017	10800	11610	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
1288	011E	-0.402	5820	7110	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
1355	011W	-0.402	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1354	011W	-0.402	5820	7110	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-0.402	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1287	011E	-0.402	5820	7110	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
1289	011E	-0.402	5820	7110	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
6144	032N	-0.403	16110	17320	474.28	**92**	**30.0**	7.51	3.28	3.32	8.8	45.0
19231	164S	-0.4031	6500	6990	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
10623	050E	-0.4033	9120	10610	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
10729	050W	-0.4033	9120	10610	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
10624	050E	-0.4033	9120	10610	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
13970	067N	-0.4058	7750	8720	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0
6131	032N	-0.4059	9820	10560	309.4	**61**	**28.0**	7.54	3.76	3.91	7.2	44.0
4680	024E	-0.408	17820	18440	47.66	3	**27.0**	3.48	3.81	3.83	8.8	45.0
4697	024W	-0.408	17820	18440	222.41	23	**27.0**	3.48	3.81	3.83	8.8	45.0
14889	075S	-0.4112	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
13095	060E	-0.4119	14060	14560	499.63	31	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13096	060E	-0.4119	14060	14560	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13111	060W	-0.4119	14060	14560	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
2779	014E	-0.4121	5890	6770	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
17647	119W	-0.4124	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
17648	119W	-0.4124	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
9650	045N	-0.4133	3410	3720	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0
19524	175N	-0.4142	7230	7770	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
6133	032N	-0.4156	9670	10400	348.67	**55**	**29.0**	7.55	3.74	3.87	7.2	45.0
3550	018W	-0.4167	3960	4850	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
6162	032N	-0.4173	16180	17400	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
19533	175N	-0.4175	3880	4170	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
19531	175N	-0.4175	3880	4170	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
19532	175N	-0.4175	3880	4170	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
3488	018E	-0.4245	37070	38010	354.33	**95**	**23.0**	2.54	3.8	3.82	8.8	40.0
3585	018W	-0.4245	37070	38010	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
14882	075N	-0.4261	3440	3990	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
14881	075N	-0.4261	3440	3990	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
6137	032N	-0.4276	10360	11120	**690.69**	**102**	**29.0**	7.34	3.67	3.79	7.2	45.0
6130	032N	-0.4309	9420	10130	418.27	**61**	**28.0**	7.54	3.7	3.82	7.2	44.0
6163	032N	-0.4309	7600	8170	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
18444	145S	-0.4353	21820	26680	57.48	8	**24.0**	22.27	1.67	1.79	5.6	39.0
18410	145N	-0.4353	21820	26680	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
19222	164S	-0.4368	19150	20600	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
19195	164N	-0.4368	19150	20600	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
19912	190E	-0.4382	7320	7870	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
13976	067N	-0.4431	7560	8360	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
19914	190W	-0.4446	23120	24150	440.31	49	**28.0**	4.46	2.97	3.0	8.8	42.0
19910	190E	-0.4446	23120	24150	421.16	40	**28.0**	4.46	2.97	3.0	8.8	42.0
6209	032N	-0.4447	9400	10110	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
18380	144S	-0.4488	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.4488	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
6534	032S	-0.4519	6490	6970	**2700.54**	**183**	**30.0**	7.4	3.3	3.34	8.8	43.0
10625	050E	-0.4541	12120	13760	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
10728	050W	-0.4541	12120	13760	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
12887	059W	-0.4555	22010	26910	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
12850	059E	-0.4555	22010	26910	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
10610	050E	-0.4577	11390	12240	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
7410	036N	-0.4604	3740	4100	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
6141	032N	-0.4605	16600	18120	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
12799	059E	-0.4608	3580	4130	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
12798	059E	-0.4608	3580	4130	**3800.78**	20	7.0	15.36	2.25	2.29	8.8	35.0
19702	181N	-0.4612	9120	9680	**1067.11**	**104**	**28.0**	6.14	3.23	3.31	8.8	43.0
14866	074W	-0.4646	11260	12100	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
14860	074E	-0.4646	11260	12100	**824.23**	**67**	**20.0**	7.46	2.73	2.75	8.8	38.0
18432	145N	-0.4651	3530	3800	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
18437	145S	-0.4651	3530	3800	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
14849	074E	-0.4657	9020	9910	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
2780	014E	-0.4658	5760	6540	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
6849	033W	-0.4684	17680	18360	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0
1356	011W	-0.4692	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-0.4692	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-0.4692	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1285	011E	-0.4692	4790	5870	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
6578	032S	-0.4705	21250	22630	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
6058	032N	-0.4705	21250	22630	523.85	**57**	8.0	6.49	3.4	3.45	6.5	37.0
20027	241N	-0.4725	30760	31510	**585.24**	**123**	**28.0**	2.44	3.82	3.83	8.8	46.0
20038	241S	-0.4725	30760	31510	149.92	27	**28.0**	2.44	3.82	3.83	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
14887	075N	-0.4727	3080	3620	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
6118	032N	-0.4746	11120	11970	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
12817	059E	-0.4792	3180	3890	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
3477	018E	-0.4815	22720	23560	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0
3596	018W	-0.4815	22720	23560	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
6179	032N	-0.4823	11120	11960	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
1363	011W	-0.4846	11450	11890	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
1259	011E	-0.4846	11450	11890	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
6529	032S	-0.4849	12780	14310	**1852.95**	31	**24.0**	11.97	2.29	2.32	7.2	41.0
6191	032N	-0.4849	12780	14310	352.94	16	**24.0**	11.97	2.29	2.32	7.2	41.0
6814	033E	-0.4856	14690	17920	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
6848	033W	-0.4856	14690	17920	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
6563	032S	-0.4912	11040	11870	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6073	032N	-0.4912	11040	11870	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0
3470	018E	-0.492	5430	5830	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
19075	158W	-0.492	19150	19730	**1063.15**	**60**	9.0	3.03	3.49	3.51	8.8	37.0
19066	158E	-0.492	19150	19730	**1487.68**	**57**	9.0	3.03	3.49	3.51	8.8	37.0
1330	011E	-0.4922	11980	12880	**664.27**	**86**	12.0	7.51	3.17	3.2	8.8	41.0
1329	011E	-0.4922	11980	12880	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
9494	043S	-0.4925	32760	35240	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
9164	043N	-0.4925	32760	35240	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
9169	043N	-0.4925	32760	35240	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0
9493	043S	-0.4925	32760	35240	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
9498	043S	-0.4925	32760	35240	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
9165	043N	-0.4925	32760	35240	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
9499	043S	-0.4925	32760	35240	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
9168	043N	-0.4925	32760	35240	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
9495	043S	-0.4925	32760	35240	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
9166	043N	-0.4925	32760	35240	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
9170	043N	-0.4925	32760	35240	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
9167	043N	-0.4925	32760	35240	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
9497	043S	-0.4925	32760	35240	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
9496	043S	-0.4925	32760	35240	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
5352	028E	-0.4947	1530	1760	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
15714	083N	-0.4947	5190	5590	**2863.95**	12	10.0	7.71	3.25	3.28	8.8	36.0
19741	181N	-0.4953	6310	6790	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0
10611	050E	-0.4968	9970	10710	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
3542	018E	-0.4973	8720	9370	**5109.05**	**53**	**30.0**	7.45	3.5	3.58	7.2	43.0
7616	038N	-0.4975	9680	10410	**1552.42**	**89**	**30.0**	7.54	3.31	3.44	7.2	45.0
6078	032N	-0.5011	5290	5690	**3242.8**	**64**	12.0	7.56	3.23	3.27	8.8	42.0
18360	144N	-0.5062	4790	5150	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
3563	018W	-0.5064	12170	13080	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
3517	018E	-0.5064	12170	13080	**640.34**	**68**	**30.0**	7.48	3.16	3.18	7.2	43.0
19261	165W	-0.5069	4780	6160	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
19257	165E	-0.5069	4780	6160	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
12409	057N	-0.5101	7960	8560	**1006.43**	**66**	**30.0**	7.54	3.53	3.59	7.2	43.0
6205	032N	-0.5148	7420	7980	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0
6166	032N	-0.5195	9640	10110	**1828.29**	**147**	**30.0**	4.88	3.35	3.38	8.8	42.0
6572	032S	-0.5199	10570	11370	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
6188	032N	-0.521	7040	7950	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
1304	011E	-0.5313	9780	10930	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
6210	032N	-0.5315	7310	7860	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
19074	158W	-0.5334	20240	20780	**1261.11**	**149**	9.0	2.67	3.39	3.41	8.8	37.0
3515	018E	-0.5334	17400	18710	**990.09**	**105**	**30.0**	7.53	3.33	3.38	7.2	43.0
19067	158E	-0.5334	20240	20780	**888.51**	**84**	9.0	2.67	3.39	3.41	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6096	032N	-0.534	12750	13710	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
6557	032S	-0.534	12750	13710	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
1262	011E	-0.5348	4630	5040	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
1263	011E	-0.5348	4630	5040	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
3511	018E	-0.5361	11400	12230	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
14848	074E	-0.538	9200	10060	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0
14868	074W	-0.538	9200	10060	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
3516	018E	-0.5406	17280	18570	**2623.07**	**94**	**30.0**	7.47	3.32	3.37	7.2	43.0
7606	038N	-0.5409	16280	17510	**879.42**	**117**	**29.0**	7.56	2.16	2.18	8.8	45.0
6207	032N	-0.5414	7030	7560	**1624.86**	**60**	12.0	7.54	2.8	2.83	8.8	38.0
7445	036N	-0.5424	15740	16990	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
7468	036S	-0.5424	15740	16990	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
3476	018E	-0.5434	22720	23560	482.21	**194**	**19.0**	3.7	3.5	3.53	8.8	39.0
19751	181S	-0.5455	7120	7580	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
9644	045N	-0.5477	6890	7410	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
9646	045N	-0.5477	6890	7410	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
12412	057N	-0.55	7150	7690	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0
6025	031S	-0.5503	24180	29960	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
5980	031N	-0.5503	24180	29960	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
5979	031N	-0.5503	24180	29960	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0
12410	057N	-0.5503	7160	7700	**1429.69**	**91**	**30.0**	7.54	3.44	3.5	7.2	43.0
6026	031S	-0.5503	24180	29960	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0
4699	024W	-0.5513	10320	12620	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
4678	024E	-0.5513	10320	12620	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
4700	024W	-0.5513	10320	12620	**1179.22**	50	**26.0**	22.29	1.0	1.0	8.8	44.0
4677	024E	-0.5513	10320	12620	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
3508	018E	-0.5514	10210	10980	**784.79**	**188**	**29.0**	7.54	3.06	3.08	8.8	43.0
6114	032N	-0.5531	11600	11710	530.63	**55**	**24.0**	0.95	**5.16**	**5.29**	8.8	44.0
7482	036S	-0.5565	13440	15310	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
7430	036N	-0.5565	13440	15310	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
7484	036S	-0.5565	13440	15310	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
7431	036N	-0.5565	13440	15310	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
7483	036S	-0.5565	13440	15310	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
7432	036N	-0.5565	13440	15310	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
18447	145S	-0.5572	23530	25890	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
18406	145N	-0.5572	23530	25890	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
18448	145S	-0.5572	23530	25890	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0
18407	145N	-0.5572	23530	25890	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
6184	032N	-0.5586	8490	9390	60.13	11	**26.0**	10.6	2.53	2.6	7.2	42.0
14888	075N	-0.5603	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
6815	033E	-0.5642	14900	17830	**672.04**	**137**	10.0	19.66	1.0	1.0	8.8	39.0
6847	033W	-0.5642	14900	17830	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
12408	057N	-0.5656	6870	7390	**1776.51**	**209**	**30.0**	7.57	3.41	3.46	7.2	43.0
10727	050W	-0.5659	11800	13150	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
10626	050E	-0.5659	11800	13150	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
7562	038N	-0.568	9190	9930	**1407.8**	**125**	13.0	8.05	2.96	2.98	8.8	42.0
3586	018W	-0.5685	36570	39330	414.98	**198**	**22.0**	7.55	3.74	3.81	4.7	40.0
3487	018E	-0.5685	36570	39330	364.22	**168**	**22.0**	7.55	3.74	3.81	4.7	40.0
3531	018E	-0.5689	8520	9160	**2074.53**	**80**	**30.0**	7.51	3.64	3.67	7.2	44.0
14865	074W	-0.5696	12100	13010	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
14861	074E	-0.5696	12100	13010	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
6549	032S	-0.5722	5550	5960	**1470.81**	11	**30.0**	7.39	2.94	2.95	8.8	44.0
6145	032N	-0.5722	5550	5960	**2005.66**	18	**30.0**	7.39	2.94	2.95	8.8	44.0
7559	038N	-0.5748	4360	4690	**3644.22**	29	13.0	7.57	3.09	3.12	8.8	42.0
6208	032N	-0.577	6160	6630	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6152	032N	-0.577	4720	5080	**2160.36**	21	**30.0**	7.63	3.0	3.02	8.8	44.0
17157	100N	-0.5779	18210	19570	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
17162	100S	-0.5779	18210	19570	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
19235	164S	-0.5786	17960	19320	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
19181	164N	-0.5786	17960	19320	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
6168	032N	-0.5798	4510	4840	**2470.45**	4	**30.0**	7.32	3.1	3.13	8.8	42.0
6169	032N	-0.5798	4510	4840	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
6197	032N	-0.5825	11380	12680	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
6196	032N	-0.5825	11380	12680	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
6523	032S	-0.5825	11380	12680	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
6522	032S	-0.5825	11380	12680	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
12797	059E	-0.583	6760	7260	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0
12861	059E	-0.5833	13880	14670	**1666.06**	**369**	**29.0**	5.69	3.13	3.15	8.8	46.0
15885	089N	-0.5839	3380	3640	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
15883	089N	-0.5839	3380	3640	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
15882	089N	-0.5839	3380	3640	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
15888	089N	-0.5839	3380	3640	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
15887	089N	-0.5839	3380	3640	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
15886	089N	-0.5839	3380	3640	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
15884	089N	-0.5839	3380	3640	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
10696	050W	-0.5848	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.5848	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
7572	038N	-0.5863	14730	15110	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
7649	038S	-0.5863	14730	15110	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
3893	020W	-0.5865	2910	3130	**2370.01**	13	13.0	7.56	3.46	3.48	8.8	42.0
3469	018E	-0.5909	5540	5950	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
1266	011E	-0.5911	6570	7070	**1368.07**	32	7.0	7.61	3.34	3.37	7.2	34.0
7566	038N	-0.5918	9090	9780	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
7567	038N	-0.5918	9090	9780	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
6139	032N	-0.594	14480	15580	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
1267	011E	-0.5956	3790	4070	**1469.02**	11	7.0	7.39	3.19	3.21	8.8	34.0
6142	032N	-0.5963	15790	16950	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
12863	059E	-0.5964	12140	12620	**994.03**	**275**	**29.0**	3.95	2.76	3.11	8.8	46.0
17183	100S	-0.5969	4010	4310	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
18466	145S	-0.5976	18310	19690	**2615.93**	**61**	**30.0**	7.54	1.88	1.94	8.8	44.0
18385	145N	-0.5976	18310	19690	**3041.77**	**89**	**30.0**	7.54	1.88	1.94	8.8	44.0
18351	144N	-0.5978	6040	6730	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
14859	074E	-0.5986	10990	11820	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0
6116	032N	-0.604	12430	12600	**662.84**	26	**24.0**	1.37	**4.78**	5.0	8.8	44.0
6115	032N	-0.604	12430	12600	**972.16**	20	**24.0**	1.37	**4.78**	5.0	8.8	44.0
7418	036N	-0.6082	8220	10050	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
7495	036S	-0.6082	8220	10050	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
7494	036S	-0.6082	8220	10050	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
7419	036N	-0.6082	8220	10050	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
15721	083N	-0.611	770	910	**3173.43**	19	9.0	18.18	2.28	2.32	9.5	37.0
18431	145N	-0.6141	3530	3800	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
6079	032N	-0.6148	8840	9510	**1469.92**	23	13.0	7.58	2.91	2.93	8.8	42.0
12870	059E	-0.6152	11210	12050	**1702.93**	40	**30.0**	7.49	2.71	2.74	8.8	44.0
6153	032N	-0.6152	4360	4680	**2189.59**	13	**30.0**	7.34	2.97	3.0	8.8	44.0
15658	083N	-0.6155	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-0.6155	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
6811	033E	-0.6175	17680	18360	**854.18**	**62**	10.0	3.85	3.35	3.37	8.8	39.0
6187	032N	-0.6178	6940	7700	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
14160	067S	-0.6218	6460	6900	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
14161	067S	-0.6218	6460	6900	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
13992	067N	-0.622	5250	5650	**3275.92**	42	7.0	7.62	2.72	2.74	8.8	34.0
6206	032N	-0.6229	5270	5670	**1319.71**	12	12.0	7.59	2.72	2.74	8.8	38.0
6123	032N	-0.6241	9220	9900	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
6124	032N	-0.6241	9220	9900	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
7563	038N	-0.6264	12620	13220	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
14850	074E	-0.6283	6300	6770	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
14852	074E	-0.6283	6300	6770	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
14851	074E	-0.6283	6300	6770	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
3892	020E	-0.6291	3780	4070	**3023.15**	18	13.0	7.67	2.97	2.99	8.8	42.0
6112	032N	-0.6293	11270	11370	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
3536	018E	-0.6312	6630	7130	**2936.92**	48	**30.0**	7.54	3.15	3.19	7.2	44.0
12406	057N	-0.6315	5590	6020	**1164.57**	**102**	**30.0**	7.69	3.27	3.32	7.2	43.0
12405	057N	-0.6341	5710	6140	**1277.58**	**74**	**30.0**	7.53	3.29	3.33	7.2	43.0
13977	067N	-0.6369	6950	7370	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
3883	020E	-0.6382	17590	21510	**914.98**	**59**	12.0	22.29	**6.54**	**6.77**	1.3	42.0
18356	144N	-0.6384	3510	3880	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
18353	144N	-0.6384	3510	3880	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
18354	144N	-0.6384	3510	3880	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
18355	144N	-0.6384	3510	3880	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0
10679	050E	-0.6417	11120	11960	**1195.39**	**236**	8.0	7.55	3.79	3.89	5.2	36.0
20294	L142E	-0.648	4150	4630	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
20302	X794E	-0.6526	10960	11780	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
20301	X794E	-0.6533	3740	4020	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
15711	083N	-0.6601	4630	4980	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
14841	074E	-0.6603	19080	20520	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
14876	074W	-0.6603	19080	20520	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0
17188	100S	-0.6615	21580	22270	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0
17133	100N	-0.6615	21580	22270	454.43	49	**27.0**	3.2	2.92	2.94	8.8	39.0
3538	018E	-0.6616	6270	6730	**2108.51**	28	**30.0**	7.34	3.12	3.16	7.2	44.0
6143	032N	-0.6617	17160	18120	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0
12639	057S	-0.6621	13920	14270	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0
12425	057N	-0.6621	13920	14270	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
20292	L036N	-0.663	5940	6380	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
6533	032S	-0.6641	7940	8540	542.48	45	**30.0**	7.56	2.25	2.28	8.8	42.0
1362	011W	-0.6643	7480	7890	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
13993	067N	-0.667	4780	5130	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
6154	032N	-0.6673	3400	3660	**4906.97**	19	**30.0**	7.65	2.91	2.93	8.8	43.0
6064	032N	-0.6689	10570	11370	**870.86**	**89**	9.0	7.57	2.06	2.07	8.8	37.0
19552	175N	-0.6706	1050	1270	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
19742	181N	-0.6719	7920	8160	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
6023	031S	-0.6739	20320	25550	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
5983	031N	-0.6739	20320	25550	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
19553	175N	-0.681	1070	1300	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
6095	032N	-0.6831	12750	13710	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
6558	032S	-0.6831	12750	13710	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
6128	032N	-0.6841	2790	3690	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
1332	011E	-0.6848	5620	6050	**8578.14**	49	12.0	7.65	3.01	3.03	8.8	42.0
1333	011E	-0.6848	5620	6050	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
7564	038N	-0.6882	12620	13220	**1661.09**	**101**	13.0	4.75	3.04	3.06	8.8	42.0
18382	145N	-0.6889	15270	16410	**1863.35**	41	**30.0**	7.47	1.77	1.81	8.8	44.0
3600	018W	-0.691	9450	9980	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
3547	018W	-0.6912	5440	5840	**1536.29**	15	**30.0**	7.35	3.13	3.16	7.2	44.0
3537	018E	-0.6916	5650	6070	**1845.84**	21	**30.0**	7.43	3.07	3.1	7.2	44.0
14856	074E	-0.6941	12040	12710	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
19745	181N	-0.6945	7120	7580	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19584	175S	-0.6956	16210	19380	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
19507	175N	-0.6956	16210	19380	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
19508	175N	-0.6956	16210	19380	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
19583	175S	-0.6956	16210	19380	336.68	**54**	**23.0**	19.56	2.03	2.27	3.6	39.0
1258	011E	-0.6987	9480	9840	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0
3117	016E	-0.7002	16230	17450	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
3116	016E	-0.7002	16230	17450	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
3506	018E	-0.7012	14980	15510	564.18	**90**	**29.0**	3.54	3.24	3.26	8.8	43.0
3507	018E	-0.7012	14980	15510	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
12414	057N	-0.7019	4270	4610	**1852.64**	**53**	**29.0**	7.96	3.16	3.19	7.2	42.0
12872	059E	-0.7041	8030	8640	**5148.56**	**80**	**30.0**	7.6	2.63	2.65	8.8	45.0
3110	016E	-0.7065	36770	37230	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
3125	016W	-0.7065	36770	37230	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0
6542	032S	-0.7076	3870	4160	**1849.08**	22	**30.0**	7.49	2.67	2.69	8.8	43.0
18430	145N	-0.7083	2870	3080	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
18429	145N	-0.7083	2870	3080	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
19307	167W	-0.7102	14920	17280	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
1261	011E	-0.711	6500	7010	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
6094	032N	-0.7155	15750	16400	547.22	**81**	15.0	4.13	2.35	2.37	8.8	42.0
6559	032S	-0.7155	15750	16400	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
3551	018W	-0.7178	4690	5050	**862.57**	10	**30.0**	7.68	3.07	3.1	7.2	44.0
6125	032N	-0.7179	6550	7040	199.89	20	**26.0**	7.48	2.81	2.84	7.2	43.0
19545	175N	-0.7194	2150	2440	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
3532	018E	-0.7225	8070	8670	**2329.11**	40	**30.0**	7.43	2.99	3.01	7.2	44.0
3533	018E	-0.7268	7960	8550	**1399.6**	31	**30.0**	7.41	2.99	3.01	7.2	44.0
6155	032N	-0.7288	3030	3250	**4903.31**	21	**30.0**	7.26	2.86	2.87	8.8	43.0
12404	057N	-0.7308	4360	4680	553.48	24	**30.0**	7.34	3.17	3.2	7.2	43.0
6532	032S	-0.7324	3970	4260	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
6054	032N	-0.7402	15540	15970	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
6055	032N	-0.7402	15540	15970	391.66	**150**	8.0	2.77	3.34	3.36	8.8	36.0
12873	059E	-0.744	7120	7650	**1066.82**	**57**	**30.0**	7.44	2.61	2.63	8.8	45.0
19738	181N	-0.7447	10050	10570	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
1836	012E	-0.751	9880	10620	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
1834	012E	-0.751	9880	10620	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
1835	012E	-0.751	9880	10620	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
1833	012E	-0.751	9880	10620	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
1269	011E	-0.7519	3910	4200	**4079.1**	28	7.0	7.42	3.17	3.19	7.2	34.0
18418	145N	-0.7525	4850	5210	86.7	8	**20.0**	7.42	2.95	2.98	7.2	38.0
6543	032S	-0.7537	3540	3800	**1443.34**	17	**30.0**	7.34	2.61	2.62	8.8	44.0
3548	018W	-0.7598	5510	5920	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
19780	181S	-0.7642	15090	15210	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
19713	181N	-0.7642	15090	15210	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
12435	057N	-0.7651	7030	7560	**1319.33**	15	**24.0**	7.54	2.0	2.05	8.8	40.0
12433	057N	-0.7651	7030	7560	245.67	30	**25.0**	7.54	2.0	2.05	8.8	40.0
12434	057N	-0.7651	7030	7560	93.13	3	**24.0**	7.54	2.0	2.05	8.8	40.0
12633	057S	-0.7651	7030	7560	226.17	9	**24.0**	7.54	2.0	2.05	8.8	40.0
18425	145N	-0.7672	5700	6130	162.9	3	**18.0**	7.54	2.15	2.18	8.8	38.0
13995	067N	-0.7708	6460	6900	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0
6172	032N	-0.7741	5510	5920	202.27	5	**29.0**	7.44	2.17	2.2	8.8	42.0
19740	181N	-0.7757	6890	7410	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0
19734	181N	-0.7765	10370	11150	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
19757	181S	-0.7765	10370	11150	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
1268	011E	-0.7772	3430	3690	**1215.85**	15	7.0	7.58	3.14	3.16	7.2	34.0
19065	158E	-0.7776	20710	22710	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
19076	158W	-0.7776	20710	22710	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
10681	050E	-0.7794	9000	11010	**1128.51**	**85**	8.0	22.33	3.5	3.7	2.2	36.0
6161	032N	-0.781	4510	4850	**771.32**	8	**30.0**	7.54	2.84	2.85	8.8	43.0
3535	018E	-0.7812	8820	9480	157.82	2	**30.0**	7.48	2.91	2.93	7.2	44.0
6545	032S	-0.7836	5280	5680	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
6126	032N	-0.7838	5550	5960	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
19279	167E	-0.7881	3980	4660	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
19278	167E	-0.7881	3980	4660	**1043.21**	**121**	13.0	17.09	2.87	3.02	4.1	37.0
6541	032S	-0.7913	3020	3240	**1844.93**	7	**30.0**	7.28	2.61	2.62	8.8	43.0
3552	018W	-0.7914	5990	6440	**4527.51**	**52**	**30.0**	7.51	2.96	2.97	7.2	44.0
7610	038N	-0.7922	6060	6520	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0
19260	165W	-0.7951	3320	4060	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
19258	165E	-0.7951	3320	4060	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
19259	165E	-0.7951	3320	4060	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
17184	100S	-0.7983	5010	6120	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
19505	175N	-0.8015	1840	2250	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
6122	032N	-0.8028	6980	7500	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
17158	100N	-0.8036	24080	25900	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
1265	011E	-0.8082	6820	7230	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0
6544	032S	-0.8101	4680	5030	148.58	4	**30.0**	7.48	2.73	2.76	7.2	44.0
3549	018W	-0.8107	4640	4990	**1541.58**	14	**30.0**	7.54	2.73	2.75	7.2	44.0
7607	038N	-0.8109	11390	12250	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
3555	018W	-0.8111	5300	5700	**2230.62**	49	**30.0**	7.55	2.97	2.99	7.2	44.0
20118	341S	-0.8118	11420	12280	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
19275	167E	-0.8125	2790	3000	**609.29**	**97**	12.0	7.53	2.31	2.73	8.3	37.0
19276	167E	-0.8125	2790	3000	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
1260	011E	-0.8133	7480	7890	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0
4710	024W	-0.8178	16300	16760	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
4667	024E	-0.8178	16300	16760	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
3554	018W	-0.8189	5170	5560	**2018.46**	24	**30.0**	7.54	2.97	2.98	7.2	44.0
3553	018W	-0.8189	5170	5560	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
12874	059E	-0.8325	5000	5380	**6841.36**	**59**	**30.0**	7.6	2.54	2.55	8.8	45.0
10653	050E	-0.833	21970	27150	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
10706	050W	-0.833	21970	27150	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
10654	050E	-0.833	21970	27150	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
6183	032N	-0.8344	7610	8180	340.93	**93**	**27.0**	7.49	2.26	2.29	7.2	42.0
18422	145N	-0.8361	3420	3680	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
4705	024W	-0.8456	16190	18170	154.74	3	**26.0**	12.23	1.0	1.0	8.8	44.0
4672	024E	-0.8456	16190	18170	**618.96**	9	**26.0**	12.23	1.0	1.0	8.8	44.0
6121	032N	-0.8527	6010	6460	217.78	26	**24.0**	7.49	2.37	2.4	7.2	43.0
19614	175S	-0.8529	10300	11080	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
7633	038S	-0.8532	27670	28040	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
7598	038N	-0.8532	27670	28040	382.94	44	**27.0**	1.34	2.74	2.74	8.8	46.0
19071	158E	-0.8555	7930	8250	**2012.91**	49	9.0	4.04	3.05	3.05	7.2	37.0
19300	167E	-0.8592	14920	17280	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
6805	033E	-0.871	15230	15590	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
6855	033W	-0.871	15230	15590	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
14855	074E	-0.871	8390	9030	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
6148	032N	-0.8773	5500	5910	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
15734	083S	-0.9023	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-0.9023	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
6140	032N	-0.9102	15920	16360	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
3135	016W	-0.9104	4350	4680	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
19781	181S	-0.9132	14440	14470	**886.15**	32	**28.0**	0.21	3.7	3.7	8.8	41.0
19712	181N	-0.9132	14440	14470	**928.35**	31	**28.0**	0.21	3.7	3.7	8.8	41.0
8321	041N	-0.9302	13630	14660	**2298.09**	**56**	**28.0**	7.56	1.47	1.49	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8322	041N	-0.9302	13630	14660	0.0	0	28.0	7.56	1.47	1.49	8.8	45.0
8323	041N	-0.9302	13630	14660	1708.48	58	28.0	7.56	1.47	1.49	8.8	45.0
8797	041S	-0.9302	13630	14660	1732.81	176	28.0	7.56	1.47	1.49	8.8	45.0
8320	041N	-0.9302	13630	14660	817.1	2	28.0	7.56	1.47	1.49	8.8	45.0
8319	041N	-0.9302	13630	14660	4902.58	110	28.0	7.56	1.47	1.49	8.8	45.0
19709	181N	-0.9398	16590	16900	481.04	144	28.0	1.87	2.81	2.82	8.8	41.0
17229	100S	-0.943	10750	11890	203.81	25	21.0	10.6	1.63	1.68	6.1	44.0
17086	100N	-0.943	10750	11890	38.21	3	21.0	10.6	1.63	1.68	6.1	44.0
10105	045S	-0.9602	4420	4750	0.0	0	19.0	7.47	1.41	1.45	8.8	41.0
19735	181N	-0.9607	13160	13610	83.02	22	21.0	3.42	1.89	1.91	8.8	39.0
19756	181S	-0.9607	13160	13610	41.1	16	21.0	3.42	1.89	1.91	8.8	39.0
1349	011W	-0.978	5620	6870	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
6569	032S	-0.9832	10930	11170	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
1308	011E	-1.0006	7950	9000	947.59	6	12.0	13.21	2.46	2.54	3.7	38.0
1307	011E	-1.0006	7950	9000	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
4702	024W	-1.0113	16140	17570	296.88	3	26.0	8.86	1.0	1.0	8.8	44.0
4675	024E	-1.0113	16140	17570	1154.54	34	26.0	8.86	1.0	1.0	8.8	44.0
3863	020E	-1.0177	14360	17550	681.32	90	13.0	22.21	3.43	3.55	1.5	40.0
3909	020W	-1.0177	14360	17550	358.59	51	13.0	22.21	3.43	3.55	1.5	40.0
14857	074E	-1.032	10530	10540	471.58	54	20.0	0.09	3.67	3.67	8.8	38.0
10678	050E	-1.0334	26160	29180	920.08	167	8.0	11.54	3.6	3.81	2.4	36.0
6571	032S	-1.034	10230	11000	1088.27	14	9.0	7.53	1.0	1.0	8.8	37.0
18424	145N	-1.0345	9650	10090	426.36	51	18.0	4.56	2.06	2.06	8.8	38.0
1345	011W	-1.0455	14100	15760	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
1346	011W	-1.0455	14100	15760	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
1314	011E	-1.0455	14100	15760	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
1315	011E	-1.0455	14100	15760	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
1313	011E	-1.0455	14100	15760	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
1344	011W	-1.0455	14100	15760	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0
15625	083N	-1.0456	8850	9660	210.62	59	6.0	9.15	4.54	4.78	2.5	37.0
18413	145N	-1.0473	810	990	290.46	2	24.0	22.22	1.07	1.08	8.8	39.0
20293	L142E	-1.0572	5570	6690	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
6566	032S	-1.0611	8930	9110	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
6567	032S	-1.0611	8930	9110	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
3140	016W	-1.0825	5780	6220	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
3095	016E	-1.0825	5780	6220	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
3096	016E	-1.0825	5780	6220	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0
3097	016E	-1.0825	5780	6220	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
3141	016W	-1.0825	5780	6220	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
6201	032N	-1.1035	7190	7250	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
20289	L011E	-1.1079	2380	2560	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
9659	045N	-1.1092	4420	4750	74.06	7	19.0	7.47	1.41	1.45	8.8	41.0
9660	045N	-1.1092	4420	4750	53.2	5	19.0	7.47	1.41	1.45	8.8	41.0
1294	011E	-1.127	5620	6870	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
1293	011E	-1.127	5620	6870	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
6068	032N	-1.1322	10930	11170	221.6	76	10.0	2.2	2.3	2.31	8.8	39.0
4701	024W	-1.1403	12500	13440	48.6	3	26.0	7.52	1.0	1.0	8.8	44.0
4676	024E	-1.1403	12500	13440	16.2	2	26.0	7.52	1.0	1.0	8.8	44.0
3846	020E	-1.1479	6290	6760	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
2785	014W	-1.153	5520	5720	1333.2	7	5.0	3.62	2.32	2.33	7.2	31.0
19739	181N	-1.154	7770	8360	42.98	10	17.0	7.59	2.03	2.07	5.2	38.0
19548	175N	-1.1665	1330	1430	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
17132	100N	-1.1845	15320	16470	668.58	120	27.0	7.51	1.0	1.0	8.8	40.0
17189	100S	-1.1845	15320	16470	172.12	32	27.0	7.51	1.0	1.0	8.8	40.0
6565	032S	-1.1859	10630	11440	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6071	032N	-1.1859	10630	11440	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
3888	020E	-1.1931	15200	16350	**1081.38**	**94**	12.0	7.57	**6.57**	**6.67**	1.5	42.0
6070	032N	-1.2101	8930	9110	131.65	**57**	10.0	2.02	2.25	2.26	8.8	40.0
1303	011E	-1.2204	7430	8480	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0
1302	011E	-1.2204	7430	8480	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
9647	045N	-1.315	5530	5950	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
6065	032N	-1.332	10230	11000	**1187.21**	17	9.0	7.53	1.0	1.0	8.8	37.0
1348	011W	-1.3671	7410	8520	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
6527	032S	-1.392	1790	1930	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
7568	038N	-1.3927	5500	5920	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
6120	032N	-1.4368	4740	4800	**1425.78**	**173**	**24.0**	1.27	2.3	2.3	7.2	43.0
6540	032S	-1.4615	2780	2990	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
14854	074E	-1.4976	4830	5190	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
6539	032S	-1.5024	2470	2650	**5261.48**	20	**30.0**	7.29	1.0	1.0	8.8	43.0
1347	011W	-1.5161	7410	8520	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0
1312	011E	-1.5161	7410	8520	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
1309	011E	-1.5161	7410	8520	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
1310	011E	-1.5161	7410	8520	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
1311	011E	-1.5161	7410	8520	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
1299	011E	-1.5355	7080	8210	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
1298	011E	-1.5355	7080	8210	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
6538	032S	-1.5541	1900	2040	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0
3886	020E	-1.5571	9590	10310	**1210.04**	**60**	12.0	7.51	3.85	3.96	1.7	42.0
4706	024W	-1.558	15870	17060	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
4671	024E	-1.558	15870	17060	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
9643	045N	-1.5871	5960	6290	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
6127	032N	-1.6257	5660	6080	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
7565	038N	-1.713	10260	11040	**1491.93**	**104**	13.0	7.6	3.47	3.55	1.5	42.0
14880	075N	-1.7354	3990	4900	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
14879	075N	-1.7354	3990	4900	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0
9654	045N	-1.8172	4080	4890	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0
9657	045N	-1.8172	4080	4890	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
9655	045N	-1.8172	4080	4890	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
9656	045N	-1.8172	4080	4890	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
6077	032N	-1.8742	6290	6760	**2359.8**	**89**	12.0	7.47	3.27	3.31	1.5	42.0
15636	083N	-1.8938	6080	7330	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
15635	083N	-1.8938	6080	7330	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
15637	083N	-1.8938	6080	7330	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
15745	083S	-1.8938	6080	7330	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0
6081	032N	-1.9826	11840	12740	**1108.09**	**106**	13.0	7.6	3.07	3.09	1.4	42.0
6564	032S	-1.9866	12020	12920	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
6072	032N	-1.9866	12020	12920	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
3890	020E	-2.1006	4580	4920	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0

Southeast Region Needs Tool Table - Entire Region - 05/06/16 -- Preset: Service

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8325	041N	2.4413	165850	200740	49.38	11	28.0	21.04	7.0	7.0	8.8	45.0
8326	041N	2.4413	165850	200740	51.85	9	28.0	21.04	7.0	7.0	8.8	45.0
8285	041N	2.4158	172590	204380	17.13	10	26.0	18.42	7.0	7.0	8.8	45.0
8286	041N	2.4158	172590	204380	0.0	0	26.0	18.42	7.0	7.0	8.8	46.0
8328	041N	2.336	165850	200740	81.71	21	28.0	21.04	7.0	7.0	8.8	43.0
8327	041N	2.336	165850	200740	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
8329	041N	2.2824	170470	198950	139.36	36	28.0	16.71	7.0	7.0	8.8	43.0
8824	041S	2.2585	153000	169240	34.43	14	26.0	10.61	7.0	7.0	8.8	45.0
8284	041N	2.2585	153000	169240	12.11	17	26.0	10.61	7.0	7.0	8.8	45.0
8335	041N	2.2207	151040	173300	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
8786	041S	2.2207	151040	173300	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
8789	041S	2.2077	158570	179450	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
8788	041S	2.2077	158570	179450	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
8332	041N	2.2077	158570	179450	62.77	53	28.0	13.17	7.0	7.0	8.8	43.0
8333	041N	2.2077	158570	179450	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0
16558	094W	2.1726	164390	186430	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
16537	094E	2.1726	164390	186430	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0
16533	094E	2.1719	149300	169320	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0
8290	041N	2.1614	133850	143940	4.8	10	27.0	7.54	7.0	7.0	15.4	46.0
9478	043S	2.1458	126050	135550	41.47	66	28.0	7.54	7.0	7.0	8.8	46.0
9187	043N	2.1458	126050	135550	54.36	104	28.0	7.54	7.0	7.0	8.8	46.0
9456	043S	2.1326	94130	107560	77.95	87	27.0	14.27	6.51	7.0	16.4	42.0
9457	043S	2.1326	94130	107560	34.39	10	27.0	14.27	6.51	7.0	16.4	42.0
9207	043N	2.1326	94130	107560	63.52	78	27.0	14.27	6.51	7.0	16.4	42.0
9206	043N	2.1326	94130	107560	131.82	25	27.0	14.27	6.51	7.0	16.4	42.0
16536	094E	2.1227	160130	181590	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
16559	094W	2.1227	160130	181590	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
8799	041S	2.1109	144300	175690	94.51	25	28.0	21.75	5.57	7.0	8.8	44.0
8312	041N	2.1109	144300	175690	139.28	40	28.0	21.75	5.57	7.0	8.8	44.0
8311	041N	2.1109	144300	175690	226.98	94	28.0	21.75	5.57	7.0	8.8	44.0
8800	041S	2.1109	144300	175690	61.9	30	28.0	21.75	5.57	7.0	8.8	44.0
8331	041N	2.0978	157560	169390	154.19	29	28.0	7.51	7.0	7.0	8.8	43.0
8790	041S	2.0978	157560	169390	301.96	64	28.0	7.51	7.0	7.0	8.8	43.0
8791	041S	2.0978	157560	169390	68.65	45	28.0	7.51	7.0	7.0	8.8	43.0
8330	041N	2.0978	157560	169390	42.73	39	28.0	7.51	7.0	7.0	8.8	43.0
16532	094E	2.0666	149300	169320	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
16531	094E	2.0666	149300	169320	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0
8819	041S	2.0561	133850	143940	54.39	109	27.0	7.54	7.0	7.0	15.4	45.0
8291	041N	2.0561	133850	143940	52.8	44	27.0	7.54	7.0	7.0	15.4	45.0
16521	094E	2.0533	145640	170070	54.22	100	25.0	16.77	5.63	7.0	8.8	42.0
16522	094E	2.0533	145640	170070	110.56	101	26.0	16.77	5.63	7.0	8.8	43.0
16523	094E	2.0533	145640	170070	365.45	43	26.0	16.77	5.63	7.0	8.8	43.0
16571	094W	2.0533	145640	170070	48.19	64	25.0	16.77	5.63	7.0	8.8	42.0
16570	094W	2.0533	145640	170070	43.35	59	26.0	16.77	5.63	7.0	8.8	43.0
8310	041N	2.0453	151860	170700	111.65	27	28.0	12.41	5.97	7.0	8.8	44.0
8802	041S	2.0453	151860	170700	61.84	92	27.0	12.41	5.97	7.0	8.8	44.0
8803	041S	2.0453	151860	170700	57.89	8	27.0	12.41	5.97	7.0	8.8	44.0
8308	041N	2.0453	151860	170700	148.87	28	27.0	12.41	5.97	7.0	8.8	44.0
8309	041N	2.0453	151860	170700	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
9477	043S	2.0405	126050	135550	353.37	66	28.0	7.54	7.0	7.0	8.8	46.0
9205	043N	2.0273	94130	107560	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
9458	043S	2.0273	94130	107560	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
19480	175N	2.0175	33640	41040	298.91	11	29.0	22.0	6.89	6.93	8.8	42.0
20165	794E	2.0172	80550	101520	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
20202	794W	2.0172	80550	101520	34.62	28	30.0	26.03	5.07	6.84	8.2	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19477	175N	2.017	153190	168740	11.59	7	29.0	10.15	6.05	6.99	8.8	43.0
19606	175S	2.017	153190	168740	27.04	12	29.0	10.15	6.05	6.99	8.8	43.0
16543	094E	2.0107	165690	217710	73.47	70	30.0	31.4	4.59	6.34	5.3	44.0
16552	094W	2.0107	165690	217710	228.94	329	30.0	31.4	4.59	6.34	5.3	44.0
19923	190W	2.0101	40510	49420	1212.13	80	29.0	21.99	6.59	6.79	8.8	42.0
19902	190E	2.0101	40510	49420	1108.97	64	29.0	21.99	6.59	6.79	8.8	42.0
8318	041N	2.0047	157280	168910	330.29	22	28.0	7.39	6.31	7.0	8.8	45.0
8314	041N	2.0047	157280	168910	28.31	10	28.0	7.39	6.31	7.0	8.8	44.0
8317	041N	2.0047	157280	168910	313.44	42	28.0	7.39	6.31	7.0	8.8	45.0
8316	041N	2.0047	157280	168910	56.62	18	28.0	7.39	6.31	7.0	8.8	45.0
8313	041N	2.0047	157280	168910	24.27	13	28.0	7.39	6.31	7.0	8.8	44.0
8798	041S	2.0047	157280	168910	92.01	153	28.0	7.39	6.31	7.0	8.8	44.0
6035	031S	1.9894	42170	53190	396.15	108	9.0	26.13	6.23	6.52	11.4	37.0
5969	031N	1.9894	42170	53190	221.23	82	9.0	26.13	6.23	6.52	11.4	37.0
6034	031S	1.9876	42810	54030	325.37	101	9.0	26.21	6.21	6.49	8.8	37.0
5970	031N	1.9876	42810	54030	381.07	122	9.0	26.21	6.21	6.49	8.8	37.0
9200	043N	1.9712	150470	162180	167.71	268	30.0	7.78	6.1	6.99	8.8	43.0
9199	043N	1.9712	150470	162180	211.34	133	30.0	7.78	6.1	6.99	8.8	43.0
9464	043S	1.9712	150470	162180	529.71	294	30.0	7.78	6.1	6.99	8.8	43.0
9463	043S	1.9712	150470	162180	116.3	168	30.0	7.78	6.1	6.99	8.8	43.0
5972	031N	1.9656	39880	51060	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
6032	031S	1.9656	39880	51060	249.16	69	9.0	28.03	6.07	6.45	8.8	37.0
8337	041N	1.9559	130230	141130	35.31	47	26.0	8.37	6.16	7.0	8.8	39.0
8784	041S	1.9559	130230	141130	60.23	75	26.0	8.37	6.16	7.0	8.8	39.0
18400	145N	1.9506	33390	40830	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
18455	145S	1.9506	33390	40830	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
18451	145S	1.9434	35500	43410	647.73	5	27.0	22.28	6.44	6.66	8.8	40.0
18403	145N	1.9434	35500	43410	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
18452	145S	1.9434	35500	43410	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
16542	094E	1.936	165690	217710	96.64	156	30.0	31.4	4.59	6.34	5.3	44.0
8785	041S	1.9293	133230	140470	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
8336	041N	1.9293	133230	140470	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0
3878	020E	1.9224	23370	28570	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
18397	145N	1.9151	37910	44800	460.32	138	28.0	18.17	6.47	6.71	8.8	41.0
13115	060W	1.9143	17070	20660	0.0	0	13.0	21.03	6.43	6.65	8.8	37.0
19482	175N	1.9122	33640	41040	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
8780	041S	1.8937	118750	136290	35.84	26	24.0	14.77	5.38	6.7	8.8	39.0
8341	041N	1.8937	118750	136290	38.22	20	24.0	14.77	5.38	6.7	8.8	39.0
18454	145S	1.8896	35860	43850	174.05	30	27.0	22.28	6.15	6.53	8.8	41.0
18401	145N	1.8896	35860	43850	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
18402	145N	1.8896	35860	43850	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
18453	145S	1.8896	35860	43850	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
10674	050E	1.8855	39530	47060	354.87	76	8.0	19.05	6.24	6.54	3.3	36.0
10687	050W	1.8855	39530	47060	933.82	197	8.0	19.05	6.24	6.54	3.3	36.0
5994	031N	1.8812	35440	40930	707.67	99	14.0	15.49	6.61	6.75	5.7	42.0
5995	031N	1.8812	35440	40930	24.67	1	14.0	15.49	6.61	6.75	5.7	42.0
6011	031S	1.8812	35440	40930	45.81	7	14.0	15.49	6.61	6.75	5.7	42.0
6010	031S	1.8812	35440	40930	503.9	30	14.0	15.49	6.61	6.75	5.7	42.0
8267	041N	1.8801	109490	134160	67.55	12	18.0	22.53	4.85	6.6	18.1	43.0
8269	041N	1.8801	109490	134160	21.89	6	19.0	22.53	4.85	6.6	18.1	43.0
8840	041S	1.8801	109490	134160	10.51	3	19.0	22.53	4.85	6.6	18.1	43.0
8841	041S	1.8801	109490	134160	30.02	7	19.0	22.53	4.85	6.6	18.1	43.0
8843	041S	1.8801	109490	134160	86.49	2	18.0	22.53	4.85	6.6	18.1	43.0
8268	041N	1.8801	109490	134160	22.99	10	18.0	22.53	4.85	6.6	18.1	43.0
8266	041N	1.8801	109490	134160	78.81	3	18.0	22.53	4.85	6.6	18.1	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8842	041S	1.8801	109490	134160	50.59	19	18.0	22.53	4.85	6.6	18.1	43.0
19483	175N	1.8761	30600	36700	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
14025	067N	1.8725	30720	43000	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0
14154	067S	1.8725	30720	43000	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
19708	181N	1.8639	19630	23950	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
19717	181N	1.8567	32610	39790	243.94	23	27.0	22.02	6.08	6.57	8.8	40.0
19776	181S	1.8567	32610	39790	264.27	26	27.0	22.02	6.08	6.57	8.8	40.0
16541	094E	1.852	142280	156450	118.91	108	30.0	9.96	5.59	6.4	7.1	44.0
16553	094W	1.852	142280	156450	211.54	201	30.0	9.96	5.59	6.4	7.1	44.0
7449	036N	1.8508	32330	37750	935.65	90	27.0	16.76	6.48	6.68	8.8	45.0
7464	036S	1.8508	32330	37750	485.08	51	27.0	16.76	6.48	6.68	8.8	45.0
12399	057N	1.8487	19510	23620	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
13135	060W	1.8431	14480	17640	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
19485	175N	1.8405	21030	24900	1070.01	88	29.0	18.4	6.85	6.92	8.8	41.0
8821	041S	1.839	89160	95730	0.0	0	27.0	7.37	5.88	6.5	8.8	46.0
8288	041N	1.839	89160	95730	41.29	9	27.0	7.37	5.88	6.5	8.8	46.0
18395	145N	1.8362	29270	35490	226.95	15	29.0	21.25	6.16	6.62	8.8	42.0
8817	041S	1.8221	133200	148960	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
8293	041N	1.8221	133200	148960	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
8294	041N	1.8221	133200	148960	67.7	6	27.0	11.83	5.39	6.28	18.9	45.0
19080	158W	1.8212	19790	24210	21.68	1	9.0	22.33	5.99	5.99	8.8	37.0
19484	175N	1.814	36420	44430	436.93	54	29.0	21.99	6.65	6.82	8.8	42.0
6829	033E	1.8113	18660	22510	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
8825	041S	1.8045	133850	147690	248.76	3	26.0	10.34	5.16	5.85	16.0	45.0
19486	175N	1.8022	25010	28080	324.68	48	28.0	12.28	6.92	6.95	8.8	41.0
19057	158E	1.8007	16960	21050	236.8	18	9.0	24.12	5.97	5.99	8.8	37.0
12865	059E	1.7954	18970	22830	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12879	059W	1.7954	18970	22830	910.61	22	30.0	20.35	6.64	6.77	8.8	44.0
12878	059W	1.7954	18970	22830	1011.79	17	30.0	20.35	6.64	6.77	8.8	44.0
16534	094E	1.7937	145430	156360	307.49	338	28.0	7.52	5.63	6.25	8.8	45.0
16561	094W	1.7937	145430	156360	689.07	167	29.0	7.52	5.63	6.25	8.8	45.0
3883	020E	1.7881	17590	21510	914.98	59	12.0	22.29	6.54	6.77	1.3	42.0
9203	043N	1.7873	123750	150980	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
9460	043S	1.7873	123750	150980	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
8334	041N	1.7828	123810	133150	109.74	204	27.0	7.54	5.69	6.41	8.8	40.0
8787	041S	1.7828	123810	133150	188.95	325	27.0	7.54	5.69	6.41	8.8	40.0
9201	043N	1.7756	143230	152610	59.55	75	29.0	6.55	5.7	6.23	8.8	43.0
9462	043S	1.7756	143230	152610	104.9	140	29.0	6.55	5.7	6.23	8.8	43.0
8355	041N	1.7753	86340	108290	52.0	73	14.0	25.42	4.54	6.43	12.1	37.0
8766	041S	1.7753	86340	108290	94.89	156	14.0	25.42	4.54	6.43	12.1	37.0
3509	018E	1.7721	16620	20240	426.1	77	29.0	21.78	6.57	6.78	8.8	43.0
19703	181N	1.7665	20920	23790	1414.84	100	28.0	13.72	6.85	6.91	8.8	41.0
19704	181N	1.7665	20920	23790	309.12	12	28.0	13.72	6.85	6.91	8.8	41.0
3492	018E	1.7521	33470	38600	299.57	137	25.0	15.33	6.08	6.44	8.8	41.0
3581	018W	1.7521	33470	38600	99.86	48	25.0	15.33	6.08	6.44	8.8	41.0
19921	190W	1.7492	39520	42830	498.59	82	29.0	8.38	6.48	6.62	8.8	43.0
19904	190E	1.7492	39520	42830	565.07	114	29.0	8.38	6.48	6.62	8.8	43.0
7583	038N	1.7409	15720	21890	95.01	65	18.0	39.25	5.8	5.99	7.2	43.0
10632	050E	1.7408	23030	25740	612.59	29	7.0	11.77	6.78	6.84	8.8	33.0
6013	031S	1.7407	33560	37940	622.04	109	13.0	13.05	6.2	6.5	8.8	41.0
5992	031N	1.7407	33560	37940	405.8	60	13.0	13.05	6.2	6.5	8.8	41.0
19707	181N	1.738	15130	18450	481.19	26	28.0	21.94	6.5	6.76	8.8	41.0
13080	060E	1.7343	17070	20660	201.49	10	13.0	21.03	6.43	6.65	8.8	37.0
19900	190E	1.732	37750	40910	1103.63	175	29.0	8.37	6.46	6.6	8.8	42.0
19925	190W	1.732	37750	40910	1240.16	182	29.0	8.37	6.46	6.6	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19487	175N	1.7287	18260	22280	731.33	131	28.0	22.02	6.75	6.87	8.8	41.0
19924	190W	1.7286	38670	41570	590.7	142	29.0	7.5	6.51	6.62	8.8	42.0
19901	190E	1.7286	38670	41570	635.01	143	29.0	7.5	6.51	6.62	8.8	42.0
10098	045S	1.7171	15050	18600	437.7	40	22.0	23.59	6.32	6.63	8.8	42.0
9666	045N	1.7171	15050	18600	41.25	22	21.0	23.59	6.32	6.63	8.8	42.0
10099	045S	1.7171	15050	18600	280.88	17	21.0	23.59	6.32	6.63	8.8	42.0
15726	083S	1.7094	30570	37750	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
15681	083N	1.7094	30570	37750	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
15680	083N	1.7094	30570	37750	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
7619	038N	1.7094	14480	17700	1743.24	36	30.0	22.24	6.39	6.71	7.2	45.0
15725	083S	1.7094	30570	37750	95.02	1	13.0	23.49	5.18	6.49	8.8	40.0
3880	020E	1.7071	14780	18070	5576.46	62	13.0	22.26	6.35	6.69	8.8	42.0
8283	041N	1.6992	133850	147690	42.02	10	26.0	10.34	5.16	5.85	16.0	45.0
8282	041N	1.6992	133850	147690	62.35	92	25.0	10.34	5.16	5.85	16.0	45.0
8826	041S	1.6992	133850	147690	42.89	8	26.0	10.34	5.16	5.85	16.0	45.0
8827	041S	1.6992	133850	147690	21.26	2	25.0	10.34	5.16	5.85	16.0	45.0
8281	041N	1.6992	133850	147690	84.03	5	25.0	10.34	5.16	5.85	16.0	45.0
7638	038S	1.6953	31560	37690	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
7593	038N	1.6953	31560	37690	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
12400	057N	1.6906	18560	20820	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
13061	060E	1.6884	19660	22560	181.83	46	10.0	14.75	6.5	6.64	8.8	36.0
6812	033E	1.6834	17890	20360	489.69	75	10.0	13.81	6.66	6.75	8.8	39.0
8338	041N	1.6819	114560	127240	41.51	15	25.0	11.07	5.15	5.93	8.8	39.0
8340	041N	1.6819	114560	127240	21.46	11	24.0	11.07	5.15	5.93	8.8	39.0
8782	041S	1.6819	114560	127240	58.69	99	25.0	11.07	5.15	5.93	8.8	39.0
8781	041S	1.6819	114560	127240	29.43	15	24.0	11.07	5.15	5.93	8.8	39.0
8339	041N	1.6819	114560	127240	39.03	66	25.0	11.07	5.15	5.93	8.8	39.0
10691	050W	1.6797	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
10670	050E	1.6797	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
6828	033E	1.671	14260	17390	201.54	6	13.0	21.95	6.23	6.64	8.8	38.0
10636	050E	1.6687	17630	20860	162.38	2	7.0	18.32	6.3	6.5	9.6	34.0
10725	050W	1.6687	17630	20860	4871.49	16	7.0	18.32	6.3	6.5	9.6	34.0
10635	050E	1.6687	17630	20860	211.1	85	7.0	18.32	6.3	6.5	9.6	33.0
13055	060E	1.6631	14480	17640	61.06	25	9.0	21.82	6.22	6.57	8.8	36.0
13134	060W	1.6631	14480	17640	92.14	5	9.0	21.82	6.22	6.57	8.8	36.0
13097	060E	1.6629	14970	17940	62.85	17	15.0	19.84	6.32	6.6	8.8	38.0
16514	094E	1.6579	127360	147880	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
16513	094E	1.6579	127360	147880	136.45	36	19.0	16.11	4.68	5.57	8.8	39.0
16515	094E	1.6579	127360	147880	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
16578	094W	1.6579	127360	147880	40.14	71	19.0	16.11	4.68	5.57	8.8	39.0
16577	094W	1.6579	127360	147880	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
16579	094W	1.6579	127360	147880	89.4	41	19.0	16.11	4.68	5.57	8.8	39.0
15652	083N	1.6574	18930	21580	517.24	54	13.0	14.0	6.47	6.6	8.8	41.0
6827	033E	1.6529	13510	16900	197.64	26	13.0	25.09	5.96	6.6	8.8	38.0
7582	038N	1.6457	14880	19630	43.88	21	18.0	31.92	5.76	5.99	7.2	43.0
7581	038N	1.6457	14880	19630	51.51	23	17.0	31.92	5.76	5.99	7.2	43.0
19060	158E	1.6412	19790	24210	1463.69	89	9.0	22.33	5.99	5.99	8.8	37.0
19079	158W	1.6412	19790	24210	1821.47	41	9.0	22.33	5.99	5.99	8.8	37.0
19061	158E	1.6412	19790	24210	24.99	25	9.0	22.33	5.99	5.99	8.8	37.0
19062	158E	1.6412	19790	24210	211.22	86	9.0	22.33	5.99	5.99	8.8	37.0
8299	041N	1.6411	109410	133780	162.4	24	27.0	22.27	4.49	5.39	18.2	44.0
8298	041N	1.6411	109410	133780	43.27	18	27.0	22.27	4.49	5.39	18.2	44.0
8813	041S	1.6411	109410	133780	33.32	14	27.0	22.27	4.49	5.39	18.2	44.0
6554	032S	1.637	16010	18730	54.85	1	21.0	16.99	5.47	6.16	8.8	44.0
15651	083N	1.6243	15960	18970	351.85	70	13.0	18.86	6.14	6.47	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19941	190W	1.6233	52530	63700	100.25	52	25.0	21.26	4.39	6.08	8.8	39.0
19058	158E	1.6207	16960	21050	0.0	0	9.0	24.12	5.97	5.99	8.8	37.0
19081	158W	1.6207	16960	21050	47.36	5	9.0	24.12	5.97	5.99	8.8	37.0
19059	158E	1.6207	16960	21050	240.36	25	9.0	24.12	5.97	5.99	8.8	37.0
15653	083N	1.6193	17370	20020	289.25	34	13.0	15.26	6.3	6.5	8.8	41.0
7595	038N	1.6153	30410	37150	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
7636	038S	1.6153	30410	37150	201.77	74	24.0	22.16	4.84	6.36	8.8	45.0
19954	190W	1.6118	30600	36880	237.82	72	17.0	20.52	4.94	6.35	8.8	39.0
19869	190E	1.6118	30600	36880	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
8856	041S	1.6102	94030	119720	29.5	37	15.0	27.32	4.12	5.53	20.9	41.0
8255	041N	1.6102	94030	119720	26.5	15	15.0	27.32	4.12	5.53	20.9	41.0
8251	041N	1.6102	94030	119720	28.94	17	14.0	27.32	4.12	5.53	20.9	41.0
8858	041S	1.6102	94030	119720	38.64	36	14.0	27.32	4.12	5.53	20.9	41.0
8253	041N	1.6102	94030	119720	18.32	21	15.0	27.32	4.12	5.53	20.9	41.0
8854	041S	1.6102	94030	119720	34.88	28	15.0	27.32	4.12	5.53	20.9	41.0
8250	041N	1.6102	94030	119720	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
8859	041S	1.6102	94030	119720	58.13	96	13.0	27.32	4.12	5.53	20.9	41.0
8857	041S	1.6102	94030	119720	45.18	32	14.0	27.32	4.12	5.53	20.9	41.0
8252	041N	1.6102	94030	119720	22.9	15	14.0	27.32	4.12	5.53	20.9	41.0
16516	094E	1.6081	135420	148200	97.03	183	22.0	9.44	4.96	5.56	8.8	40.0
16574	094W	1.6081	135420	148200	97.97	192	24.0	9.44	4.96	5.56	8.8	41.0
16518	094E	1.6081	135420	148200	91.59	162	24.0	9.44	4.96	5.56	8.8	41.0
16517	094E	1.6081	135420	148200	64.79	120	23.0	9.44	4.96	5.56	8.8	41.0
16575	094W	1.6081	135420	148200	45.11	87	23.0	9.44	4.96	5.56	8.8	41.0
16576	094W	1.6081	135420	148200	47.79	82	22.0	9.44	4.96	5.56	8.8	40.0
19217	164S	1.6041	12550	15630	142.88	3	16.0	24.54	5.34	5.8	8.8	38.0
13079	060E	1.6002	15880	17070	802.85	3	12.0	7.49	6.19	6.36	8.8	37.0
13116	060W	1.6002	15880	17070	267.62	1	12.0	7.49	6.19	6.36	8.8	37.0
6132	032N	1.5996	12420	15190	453.79	91	29.0	22.3	6.01	6.57	7.2	45.0
14024	067N	1.5991	28020	37660	230.72	46	11.0	34.4	4.12	6.39	8.8	40.0
14155	067S	1.5991	28020	37660	519.13	88	11.0	34.4	4.12	6.39	8.8	40.0
6036	031S	1.5931	34270	40090	211.69	49	8.0	16.98	5.12	6.13	11.2	36.0
5968	031N	1.5931	34270	40090	295.24	65	8.0	16.98	5.12	6.13	11.2	36.0
19516	175N	1.5907	16170	18730	297.63	34	18.0	15.83	6.21	6.45	8.8	38.0
19577	175S	1.5907	16170	18730	401.99	11	18.0	15.83	6.21	6.45	8.8	38.0
19576	175S	1.5907	16170	18730	0.0	0	18.0	15.83	6.21	6.45	8.8	38.0
7592	038N	1.5862	26460	31550	520.7	97	22.0	19.24	5.12	6.34	8.8	45.0
7639	038S	1.5862	26460	31550	425.23	73	22.0	19.24	5.12	6.34	8.8	45.0
17105	100N	1.5829	17120	20730	11.62	1	21.0	21.09	5.96	5.99	8.8	43.0
17213	100S	1.5829	17120	20730	64.2	2	21.0	21.09	5.96	5.99	8.8	43.0
17212	100S	1.5829	17120	20730	0.0	0	21.0	21.09	5.96	5.99	8.8	43.0
17104	100N	1.5829	17120	20730	128.39	9	21.0	21.09	5.96	5.99	8.8	43.0
9208	043N	1.5822	78080	83970	60.8	117	26.0	7.54	5.2	5.63	13.9	41.0
9209	043N	1.5822	78080	83970	110.93	10	24.0	7.54	5.2	5.63	13.9	41.0
9455	043S	1.5822	78080	83970	57.36	106	26.0	7.54	5.2	5.63	13.9	41.0
9454	043S	1.5822	78080	83970	279.96	81	24.0	7.54	5.2	5.63	13.9	41.0
3604	018W	1.582	12300	14960	658.02	8	13.0	21.63	5.42	5.85	8.8	43.0
12862	059E	1.5791	13870	15850	1602.77	81	29.0	14.28	6.39	6.67	8.8	46.0
16539	094E	1.5727	157050	191220	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
13060	060E	1.5725	16780	19030	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
12858	059E	1.571	18600	19680	813.14	219	29.0	5.81	6.83	6.87	8.8	45.0
12402	057N	1.5693	16960	18220	1296.19	133	30.0	7.43	6.76	6.81	8.8	43.0
8280	041N	1.5666	114530	133890	24.15	6	24.0	16.9	4.54	5.25	18.8	45.0
8829	041S	1.5666	114530	133890	48.31	10	24.0	16.9	4.54	5.25	18.8	45.0
10633	050E	1.5627	13500	16540	426.08	4	7.0	22.52	5.7	6.45	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20036	241S	1.551	31920	34290	636.11	144	28.0	7.42	5.94	6.26	8.8	46.0
20029	241N	1.551	31920	34290	533.51	158	28.0	7.42	5.94	6.26	8.8	46.0
10631	050E	1.5459	14350	16080	1349.66	43	7.0	12.06	6.42	6.6	9.6	33.0
10675	050E	1.5416	32300	36630	591.01	178	8.0	13.41	5.19	6.19	8.8	36.0
10686	050W	1.5416	32300	36630	321.32	106	8.0	13.41	5.19	6.19	8.8	36.0
16538	094E	1.5385	130770	140630	302.11	204	29.0	7.54	4.98	5.4	8.8	44.0
19216	164S	1.5374	12630	15270	1546.99	16	15.0	20.9	5.34	5.65	8.6	37.0
12854	059E	1.5274	35010	36740	391.14	59	28.0	4.94	6.08	6.21	8.8	44.0
9190	043N	1.5272	127610	137230	58.17	109	29.0	7.54	4.97	5.38	12.9	46.0
9474	043S	1.5272	127610	137230	68.8	143	29.0	7.54	4.97	5.38	12.9	46.0
9451	043S	1.5241	68860	79140	74.33	65	23.0	14.93	4.55	5.33	9.0	40.0
9213	043N	1.5241	68860	79140	37.91	35	22.0	14.93	4.55	5.33	9.0	40.0
9212	043N	1.5241	68860	79140	38.78	42	23.0	14.93	4.55	5.33	9.0	40.0
9450	043S	1.5241	68860	79140	43.29	49	22.0	14.93	4.55	5.33	9.0	40.0
19762	181S	1.5215	46000	56240	240.36	75	25.0	22.26	4.34	6.34	8.8	39.0
19729	181N	1.5215	46000	56240	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
6134	032N	1.5204	12040	14720	522.76	125	29.0	22.26	5.59	6.51	7.2	45.0
19884	190E	1.518	52530	63700	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
19774	181S	1.5154	28710	35110	303.05	43	27.0	22.29	4.4	6.33	8.8	40.0
19719	181N	1.5154	28710	35110	442.61	85	27.0	22.29	4.4	6.33	8.8	40.0
15688	083N	1.5111	16170	19250	35.6	3	13.0	19.05	5.55	6.23	8.8	39.0
15689	083N	1.5111	16170	19250	118.66	11	13.0	19.05	5.55	6.23	8.8	39.0
19515	175N	1.5041	15160	17270	709.19	59	20.0	13.92	6.05	6.32	8.8	38.0
3888	020E	1.5018	15200	16350	1081.38	94	12.0	7.57	6.57	6.67	1.5	42.0
17107	100N	1.5005	13940	17030	143.53	27	21.0	22.17	5.68	5.98	8.8	42.0
6813	033E	1.4997	16670	17920	501.05	49	10.0	7.5	6.48	6.57	8.8	39.0
8849	041S	1.498	97100	114220	0.0	0	17.0	17.63	4.33	5.28	19.3	42.0
8851	041S	1.498	97100	114220	27.17	11	16.0	17.63	4.33	5.28	19.3	42.0
8848	041S	1.498	97100	114220	49.57	33	17.0	17.63	4.33	5.28	19.3	42.0
8852	041S	1.498	97100	114220	34.08	19	15.0	17.63	4.33	5.28	19.3	41.0
8850	041S	1.498	97100	114220	38.86	66	17.0	17.63	4.33	5.28	19.3	42.0
8257	041N	1.498	97100	114220	98.11	26	16.0	17.63	4.33	5.28	19.3	42.0
8259	041N	1.498	97100	114220	17.66	22	16.0	17.63	4.33	5.28	19.3	42.0
8258	041N	1.498	97100	114220	64.22	15	16.0	17.63	4.33	5.28	19.3	42.0
8261	041N	1.498	97100	114220	64.42	46	17.0	17.63	4.33	5.28	19.3	42.0
19700	181N	1.4978	14150	16100	360.07	32	29.0	13.78	6.02	6.46	8.8	43.0
12649	057S	1.4965	32030	34440	1969.94	26	29.0	7.52	5.61	6.2	8.8	42.0
12415	057N	1.4965	32030	34440	1787.85	69	29.0	7.52	5.61	6.2	8.8	42.0
8807	041S	1.4954	120260	129600	65.57	90	27.0	7.77	4.67	4.93	8.8	44.0
14157	067S	1.4905	10610	12920	307.5	20	11.0	21.77	5.36	5.54	8.8	41.0
8776	041S	1.4901	92060	109900	49.91	3	22.0	19.38	4.08	4.84	12.3	39.0
9179	043N	1.4871	72580	83040	43.31	65	24.0	14.41	4.47	5.16	8.8	42.0
9485	043S	1.4871	72580	83040	28.42	29	25.0	14.41	4.47	5.16	8.8	42.0
9484	043S	1.4871	72580	83040	9.23	11	25.0	14.41	4.47	5.16	8.8	43.0
9180	043N	1.4871	72580	83040	29.43	13	25.0	14.41	4.47	5.16	8.8	43.0
6117	032N	1.486	13160	16030	242.37	6	24.0	21.81	5.37	6.38	8.8	44.0
17106	100N	1.4841	14950	17780	176.41	41	21.0	18.93	5.73	5.99	8.8	43.0
13056	060E	1.4831	14480	17640	76.45	12	10.0	21.82	6.22	6.57	8.8	36.0
12859	059E	1.4814	16790	17500	871.45	214	29.0	4.23	6.75	6.79	8.8	45.0
7640	038S	1.47	29800	35050	351.97	146	21.0	17.62	4.52	6.22	8.8	44.0
7591	038N	1.47	29800	35050	245.09	109	21.0	17.62	4.52	6.22	8.8	44.0
3885	020E	1.4649	14290	15370	1018.83	63	12.0	7.56	6.49	6.59	8.8	42.0
16580	094W	1.4633	117840	135830	161.28	46	19.0	15.27	4.31	5.0	7.6	39.0
16512	094E	1.4633	117840	135830	123.65	39	19.0	15.27	4.31	5.0	7.6	39.0
16581	094W	1.4633	117840	135830	52.42	59	19.0	15.27	4.31	5.0	7.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16511	094E	1.4633	117840	135830	57.0	54	19.0	15.27	4.31	5.0	7.6	39.0
8816	041S	1.4601	126620	136170	35.89	71	27.0	7.54	4.79	5.17	7.8	45.0
8295	041N	1.4601	126620	136170	39.97	61	27.0	7.54	4.79	5.17	7.8	45.0
12883	059W	1.4571	32120	34510	905.08	66	28.0	7.44	5.36	6.21	8.8	44.0
12855	059E	1.4571	32120	34510	0.0	0	28.0	7.44	5.36	6.21	8.8	44.0
6105	032N	1.457	16010	18730	70.48	44	19.0	16.99	5.47	6.16	8.8	43.0
15679	083N	1.4557	27060	33330	1191.63	44	13.0	23.17	4.23	6.17	8.8	40.0
15727	083S	1.4557	27060	33330	238.33	5	13.0	23.17	4.23	6.17	8.8	40.0
10671	050E	1.4514	29420	35500	317.46	162	8.0	20.67	4.21	6.25	8.8	37.0
10690	050W	1.4514	29420	35500	321.38	157	8.0	20.67	4.21	6.25	8.8	37.0
8232	041N	1.4505	88490	113170	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
8877	041S	1.4505	88490	113170	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
8879	041S	1.4505	88490	113170	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
8230	041N	1.4505	88490	113170	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
8229	041N	1.4505	88490	113170	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
8881	041S	1.4505	88490	113170	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0
8233	041N	1.4505	88490	113170	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8882	041S	1.4505	88490	113170	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
8878	041S	1.4505	88490	113170	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8234	041N	1.4505	88490	113170	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
8880	041S	1.4505	88490	113170	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
8231	041N	1.4505	88490	113170	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
9210	043N	1.449	67520	77340	60.52	55	24.0	14.54	4.46	5.04	10.2	41.0
9453	043S	1.449	67520	77340	123.91	117	24.0	14.54	4.46	5.04	10.2	41.0
12831	059E	1.4484	13940	17070	25.02	10	15.0	22.45	5.44	5.85	8.8	42.0
19775	181S	1.4477	27340	33360	325.14	64	27.0	22.02	4.25	6.17	8.8	40.0
19718	181N	1.4477	27340	33360	269.63	50	27.0	22.02	4.25	6.17	8.8	40.0
16527	094E	1.443	120540	129620	338.74	64	27.0	7.53	4.83	5.1	14.5	43.0
16525	094E	1.443	120540	129620	129.34	8	26.0	7.53	4.83	5.1	14.5	43.0
16526	094E	1.443	120540	129620	241.0	76	26.0	7.53	4.83	5.1	14.5	43.0
16529	094E	1.443	120540	129620	127.43	51	27.0	7.53	4.83	5.1	14.5	44.0
16566	094W	1.443	120540	129620	77.74	93	26.0	7.53	4.83	5.1	14.5	43.0
16568	094W	1.443	120540	129620	138.58	21	26.0	7.53	4.83	5.1	14.5	43.0
16524	094E	1.443	120540	129620	137.5	107	26.0	7.53	4.83	5.1	14.5	43.0
16528	094E	1.443	120540	129620	63.51	14	27.0	7.53	4.83	5.1	14.5	43.0
16569	094W	1.443	120540	129620	43.88	33	26.0	7.53	4.83	5.1	14.5	43.0
6175	032N	1.443	15870	18540	148.01	38	28.0	16.82	5.48	6.08	8.8	42.0
12860	059E	1.4416	14530	15370	2377.34	345	29.0	5.78	6.56	6.63	8.8	45.0
19867	190E	1.4396	29300	34790	239.2	15	17.0	18.74	4.32	6.2	8.8	39.0
7615	038N	1.4393	12310	14950	1437.87	59	30.0	21.45	5.15	6.47	7.2	45.0
3904	020W	1.4387	29230	35360	331.08	42	13.0	20.97	4.15	6.23	8.8	41.0
3868	020E	1.4387	29230	35360	394.74	38	13.0	20.97	4.15	6.23	8.8	41.0
19903	190E	1.4387	32870	35340	508.14	88	29.0	7.51	5.25	6.15	8.8	43.0
19922	190W	1.4387	32870	35340	387.15	86	29.0	7.51	5.25	6.15	8.8	43.0
13112	060W	1.4369	17640	21530	78.16	11	15.0	22.05	5.05	5.83	8.8	38.0
13094	060E	1.4369	17640	21530	82.15	54	15.0	22.05	5.05	5.83	8.8	38.0
18459	145S	1.4346	26640	34600	4171.06	103	29.0	29.88	3.66	6.39	8.8	42.0
8264	041N	1.4276	95490	113640	35.34	9	18.0	19.01	4.11	5.03	12.3	43.0
8265	041N	1.4276	95490	113640	35.05	23	18.0	19.01	4.11	5.03	12.3	43.0
8846	041S	1.4276	95490	113640	17.54	10	18.0	19.01	4.11	5.03	12.3	42.0
8847	041S	1.4276	95490	113640	35.52	16	18.0	19.01	4.11	5.03	12.3	42.0
8263	041N	1.4276	95490	113640	33.89	35	18.0	19.01	4.11	5.03	12.3	42.0
8844	041S	1.4276	95490	113640	47.12	7	18.0	19.01	4.11	5.03	12.3	43.0
8845	041S	1.4276	95490	113640	65.97	3	18.0	19.01	4.11	5.03	12.3	43.0
8262	041N	1.4276	95490	113640	53.41	22	18.0	19.01	4.11	5.03	12.3	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19286	167E	1.4271	14690	17920	32.59	1	15.0	21.99	4.71	5.29	4.1	37.0
20116	341N	1.4249	60110	73190	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
19200	164N	1.4241	12550	15630	40.67	26	15.0	24.54	5.34	5.8	8.8	38.0
12401	057N	1.4208	15890	16560	2087.68	119	30.0	4.22	6.55	6.63	8.8	43.0
19767	181S	1.4183	30660	32970	595.51	158	26.0	7.53	5.25	6.13	8.8	39.0
19725	181N	1.4183	30660	32970	398.72	88	26.0	7.53	5.25	6.13	8.8	39.0
19201	164N	1.4174	12080	15080	67.6	34	15.0	24.83	5.32	5.82	8.8	38.0
8870	041S	1.4098	88310	108800	42.31	31	12.0	23.2	3.98	4.88	20.7	39.0
8871	041S	1.4098	88310	108800	16.31	4	12.0	23.2	3.98	4.88	20.7	39.0
8876	041S	1.4098	88310	108800	163.08	5	11.0	23.2	3.98	4.88	20.7	38.0
8236	041N	1.4098	88310	108800	23.72	8	11.0	23.2	3.98	4.88	20.7	38.0
8235	041N	1.4098	88310	108800	32.62	1	11.0	23.2	3.98	4.88	20.7	38.0
8874	041S	1.4098	88310	108800	10.04	4	11.0	23.2	3.98	4.88	20.7	39.0
8241	041N	1.4098	88310	108800	38.18	24	12.0	23.2	3.98	4.88	20.7	39.0
8873	041S	1.4098	88310	108800	44.19	39	11.0	23.2	3.98	4.88	20.7	39.0
8875	041S	1.4098	88310	108800	30.11	9	11.0	23.2	3.98	4.88	20.7	39.0
8240	041N	1.4098	88310	108800	13.05	8	12.0	23.2	3.98	4.88	20.7	39.0
8237	041N	1.4098	88310	108800	40.14	4	11.0	23.2	3.98	4.88	20.7	39.0
8238	041N	1.4098	88310	108800	23.37	40	11.0	23.2	3.98	4.88	20.7	39.0
8872	041S	1.4098	88310	108800	13.05	5	12.0	23.2	3.98	4.88	20.7	39.0
8239	041N	1.4098	88310	108800	19.19	24	12.0	23.2	3.98	4.88	20.7	39.0
3576	018W	1.4052	26690	32370	139.04	25	27.0	21.28	4.2	6.05	8.8	42.0
3497	018E	1.4052	26690	32370	189.6	38	27.0	21.28	4.2	6.05	8.8	42.0
8868	041S	1.404	88920	110780	49.99	9	12.0	24.58	3.86	4.89	19.2	39.0
8243	041N	1.404	88920	110780	38.4	26	12.0	24.58	3.86	4.89	19.2	39.0
8864	041S	1.404	88920	110780	21.02	29	12.0	24.58	3.86	4.89	19.2	40.0
8862	041S	1.404	88920	110780	48.97	36	13.0	24.58	3.86	4.89	19.2	40.0
8865	041S	1.404	88920	110780	51.99	3	12.0	24.58	3.86	4.89	19.2	40.0
8863	041S	1.404	88920	110780	0.0	0	13.0	24.58	3.86	4.89	19.2	40.0
8867	041S	1.404	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	39.0
8245	041N	1.404	88920	110780	25.22	20	12.0	24.58	3.86	4.89	19.2	40.0
8866	041S	1.404	88920	110780	31.37	10	12.0	24.58	3.86	4.89	19.2	39.0
8244	041N	1.404	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	40.0
8247	041N	1.404	88920	110780	68.92	57	13.0	24.58	3.86	4.89	19.2	40.0
8246	041N	1.404	88920	110780	19.5	3	13.0	24.58	3.86	4.89	19.2	40.0
3454	018E	1.402	12300	14960	159.11	52	13.0	21.63	5.42	5.85	8.8	43.0
16583	094W	1.3992	116480	130970	38.82	7	17.0	12.44	4.38	4.83	8.8	39.0
16509	094E	1.3992	116480	130970	155.28	13	18.0	12.44	4.38	4.83	8.8	39.0
16510	094E	1.3992	116480	130970	63.81	63	18.0	12.44	4.38	4.83	8.8	39.0
16582	094W	1.3992	116480	130970	16.39	17	18.0	12.44	4.38	4.83	8.8	39.0
13124	060W	1.3988	26930	33230	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
13071	060E	1.3988	26930	33230	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
12832	059E	1.3938	11550	14150	65.41	25	15.0	22.51	5.48	5.76	8.8	41.0
8305	041N	1.3901	120260	129600	83.33	87	27.0	7.77	4.67	4.93	8.8	44.0
8306	041N	1.39	120130	129470	221.75	38	27.0	7.77	4.67	4.93	8.8	44.0
8805	041S	1.39	120130	129470	51.48	39	27.0	7.77	4.67	4.93	8.8	44.0
8307	041N	1.39	120130	129470	107.67	98	27.0	7.77	4.67	4.93	8.8	44.0
8806	041S	1.39	120130	129470	157.37	43	27.0	7.77	4.67	4.93	8.8	44.0
8345	041N	1.3848	92060	109900	50.45	124	20.0	19.38	4.08	4.84	12.3	39.0
8775	041S	1.3848	92060	109900	67.87	179	20.0	19.38	4.08	4.84	12.3	39.0
19598	175S	1.383	26110	31850	591.45	65	27.0	21.98	4.17	5.91	8.8	40.0
19492	175N	1.383	26110	31850	813.61	110	27.0	21.98	4.17	5.91	8.8	40.0
19215	164S	1.3817	10010	12210	1902.09	17	15.0	21.98	4.96	5.35	8.8	37.0
9459	043S	1.3778	119960	128930	88.18	126	28.0	7.48	4.66	4.91	8.8	42.0
9204	043N	1.3778	119960	128930	88.6	181	28.0	7.48	4.66	4.91	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18396	145N	1.3773	29100	35510	**952.31**	**79**	**29.0**	22.03	3.77	**6.3**	8.8	42.0
10634	050E	1.3768	14140	15210	157.57	3	7.0	7.57	**6.14**	**6.3**	8.8	33.0
3593	018W	1.3758	46300	53180	**686.19**	**83**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
3480	018E	1.3758	46300	53180	548.48	**64**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
16500	094E	1.3751	**65750**	**75120**	45.8	**63**	12.0	14.25	4.24	4.93	8.1	40.0
16591	094W	1.3751	**65750**	**75120**	52.77	**73**	12.0	14.25	4.24	4.93	8.1	40.0
3598	018W	1.3737	27030	30740	551.75	43	**19.0**	13.73	**4.68**	**5.92**	8.8	39.0
3475	018E	1.3737	27030	30740	**1192.91**	**86**	**19.0**	13.73	**4.68**	**5.92**	8.8	39.0
3453	018E	1.3676	11540	14140	26.71	9	12.0	22.53	**5.38**	**5.69**	8.8	43.0
12839	059E	1.3671	42780	51740	331.47	**97**	**20.0**	20.94	3.98	**6.02**	8.8	40.0
12899	059W	1.3671	42780	51740	191.02	**77**	**20.0**	20.94	3.98	**6.02**	8.8	40.0
17099	100N	1.3668	27930	33230	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
7612	038N	1.3632	13210	14180	**776.2**	**64**	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
7611	038N	1.3632	13210	14180	**983.19**	11	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
12848	059E	1.3601	29370	35880	390.33	**163**	**25.0**	22.17	3.77	**6.14**	8.8	43.0
12889	059W	1.3601	29370	35880	128.81	**54**	**25.0**	22.17	3.77	**6.14**	8.8	43.0
7594	038N	1.3594	28300	33260	323.08	**101**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
7637	038S	1.3594	28300	33260	375.58	**146**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
19202	164N	1.3574	12630	15270	111.42	15	15.0	20.9	**5.34**	**5.65**	8.6	37.0
16592	094W	1.3524	**63030**	**72960**	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
16593	094W	1.3524	**63030**	**72960**	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
16499	094E	1.3524	**63030**	**72960**	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
16498	094E	1.3524	**63030**	**72960**	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
3903	020W	1.3501	29130	33880	179.91	39	13.0	16.31	4.13	**6.1**	8.8	41.0
3869	020E	1.3501	29130	33880	245.4	**57**	13.0	16.31	4.13	**6.1**	8.8	41.0
8279	041N	1.3497	**109490**	**121240**	24.85	9	**22.0**	10.73	4.34	4.86	**22.3**	44.0
8278	041N	1.3497	**109490**	**121240**	102.73	16	**22.0**	10.73	4.34	4.86	**22.3**	44.0
8277	041N	1.3497	**109490**	**121240**	48.66	**71**	**21.0**	10.73	4.34	4.86	**22.3**	44.0
8830	041S	1.3497	**109490**	**121240**	44.73	15	**22.0**	10.73	4.34	4.86	**22.3**	44.0
8832	041S	1.3497	**109490**	**121240**	49.84	**70**	**21.0**	10.73	4.34	4.86	**22.3**	44.0
12445	057N	1.3456	30510	34470	**724.8**	**75**	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
12625	057S	1.3456	30510	34470	53.1	1	**21.0**	12.98	**4.62**	**5.67**	8.8	40.0
2790	014W	1.341	10080	12530	0.0	0	5.0	24.31	**4.7**	**5.19**	8.6	32.0
8815	041S	1.339	**112840**	**121340**	57.57	22	**27.0**	7.53	4.55	4.89	15.2	44.0
8296	041N	1.339	**112840**	**121340**	129.85	34	**27.0**	7.53	4.55	4.89	15.2	44.0
6136	032N	1.3317	12500	13430	534.58	32	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
6135	032N	1.3317	12500	13430	**651.09**	34	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
10667	050E	1.3316	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10694	050W	1.3316	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10693	050W	1.3316	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
10668	050E	1.3316	36640	44730	0.0	0	8.0	22.08	4.05	**5.84**	8.8	37.0
16588	094W	1.331	**69110**	**76310**	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
16502	094E	1.331	**69110**	**76310**	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
16501	094E	1.331	**69110**	**76310**	69.78	**74**	13.0	10.42	4.39	4.81	10.1	40.0
16589	094W	1.331	**69110**	**76310**	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
16590	094W	1.331	**69110**	**76310**	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
16503	094E	1.331	**69110**	**76310**	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
17205	100S	1.3306	41270	49830	250.03	**66**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
17114	100N	1.3306	41270	49830	338.28	**82**	**27.0**	20.74	4.01	**5.8**	8.8	44.0
15683	083N	1.3297	25160	31140	375.73	17	13.0	23.77	4.11	**5.54**	8.8	40.0
15723	083S	1.3297	25160	31140	380.83	15	13.0	23.77	4.11	**5.54**	8.8	40.0
7613	038N	1.3261	11870	14510	**1203.86**	**112**	**29.0**	22.24	**4.57**	**6.39**	7.2	45.0
20120	341S	1.3196	**60110**	**73190**	176.36	46	**30.0**	21.76	4.04	4.97	8.8	44.0
14163	067S	1.3189	13120	16100	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
13988	067N	1.3189	13120	16100	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10615	050E	1.3184	17090	20560	336.95	23	6.0	20.3	4.83	5.5	8.8	33.0
10733	050W	1.3184	17090	20560	59.46	4	6.0	20.3	4.83	5.5	8.8	33.0
10616	050E	1.3184	17090	20560	65.22	41	6.0	20.3	4.83	5.5	8.8	33.0
10617	050E	1.3179	14270	17380	174.69	61	6.0	21.79	4.56	6.03	8.8	33.0
3844	020E	1.3159	15400	17960	531.92	37	13.0	16.62	4.99	5.83	8.8	38.0
19308	167W	1.3151	13970	16780	48.45	1	20.0	20.11	4.53	5.04	8.8	38.0
19513	175N	1.3147	14770	15880	1292.07	73	20.0	7.52	5.8	6.13	8.8	38.0
19514	175N	1.3147	14770	15880	447.11	98	20.0	7.52	5.8	6.13	8.8	38.0
19578	175S	1.3147	14770	15880	592.2	34	20.0	7.52	5.8	6.13	8.8	38.0
14021	067N	1.3105	10610	12920	118.5	35	11.0	21.77	5.36	5.54	8.8	41.0
14022	067N	1.3105	10610	12920	93.45	3	11.0	21.77	5.36	5.54	8.8	41.0
3882	020E	1.3096	13870	14280	546.67	79	12.0	2.96	6.42	6.49	8.8	42.0
17199	100S	1.3051	42620	49910	0.0	0	27.0	17.1	4.07	5.83	8.8	44.0
17200	100S	1.3051	42620	49910	220.57	47	27.0	17.1	4.07	5.83	8.8	44.0
17122	100N	1.3051	42620	49910	441.15	82	27.0	17.1	4.07	5.83	8.8	44.0
17123	100N	1.3051	42620	49910	133.92	14	27.0	17.1	4.07	5.83	8.8	44.0
17198	100S	1.3051	42620	49910	746.12	64	27.0	17.1	4.07	5.83	8.8	44.0
1869	012W	1.3028	10950	11770	0.0	0	8.0	7.49	5.54	5.61	12.0	38.0
9699	045N	1.301	15930	18540	150.54	53	8.0	16.38	4.86	5.85	8.8	41.0
12906	059W	1.2994	9820	11180	0.0	0	14.0	13.85	5.15	5.4	8.8	43.0
9472	043S	1.2938	111270	119660	107.87	118	29.0	7.54	4.45	4.76	13.3	45.0
9473	043S	1.2938	111270	119660	191.57	95	29.0	7.54	4.45	4.76	13.3	45.0
9192	043N	1.2938	111270	119660	50.7	64	29.0	7.54	4.45	4.76	13.3	45.0
9191	043N	1.2938	111270	119660	115.47	59	29.0	7.54	4.45	4.76	13.3	45.0
14020	067N	1.2934	10400	12660	86.32	12	11.0	21.73	5.29	5.54	8.8	43.0
9448	043S	1.2903	60720	70850	23.59	35	17.0	16.68	3.98	4.66	10.4	39.0
9215	043N	1.2903	60720	70850	32.7	64	19.0	16.68	3.98	4.66	10.4	39.0
9216	043N	1.2903	60720	70850	43.54	67	17.0	16.68	3.98	4.66	10.4	39.0
9449	043S	1.2903	60720	70850	42.55	73	19.0	16.68	3.98	4.66	10.4	39.0
9476	043S	1.2845	110470	118800	96.01	53	28.0	7.54	4.43	4.74	13.9	46.0
9189	043N	1.2845	110470	118800	235.22	80	29.0	7.54	4.43	4.74	13.9	46.0
9475	043S	1.2845	110470	118800	135.29	66	29.0	7.54	4.43	4.74	13.9	46.0
9188	043N	1.2845	110470	118800	127.33	99	28.0	7.54	4.43	4.74	13.9	46.0
13099	060E	1.2809	14540	17730	259.8	36	15.0	21.94	4.53	5.76	8.8	38.0
12905	059W	1.2791	11660	12700	1314.78	36	16.0	8.92	5.27	5.43	8.8	40.0
16555	094W	1.2766	147580	158710	258.29	252	30.0	7.54	4.24	4.49	5.7	44.0
16554	094W	1.2766	147580	158710	905.46	63	30.0	7.54	4.24	4.49	5.7	44.0
8774	041S	1.2725	90920	103860	67.97	67	20.0	14.23	4.11	4.62	15.9	38.0
8346	041N	1.2725	90920	103860	51.31	41	20.0	14.23	4.11	4.62	15.9	38.0
18461	145S	1.2712	27130	33100	308.01	39	30.0	22.01	3.56	6.02	8.8	43.0
18390	145N	1.2712	27130	33100	308.01	40	30.0	22.01	3.56	6.02	8.8	43.0
6853	033W	1.267	25710	30860	844.19	145	10.0	20.03	4.14	5.37	8.8	39.0
6807	033E	1.267	25710	30860	945.9	156	10.0	20.03	4.14	5.37	8.8	39.0
15687	083N	1.2615	15400	19010	123.35	40	13.0	23.44	4.63	5.28	8.8	39.0
15686	083N	1.2615	15400	19010	136.71	43	13.0	23.44	4.63	5.28	8.8	39.0
18393	145N	1.2546	26640	34600	814.38	167	29.0	29.88	3.66	6.39	8.8	42.0
8772	041S	1.251	86840	100780	183.52	31	18.0	16.05	3.95	4.6	17.2	38.0
8347	041N	1.251	86840	100780	42.18	66	18.0	16.05	3.95	4.6	17.2	38.0
8348	041N	1.251	86840	100780	49.16	6	18.0	16.05	3.95	4.6	17.2	38.0
8773	041S	1.251	86840	100780	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
19285	167E	1.2471	14690	17920	0.0	0	15.0	21.99	4.71	5.29	4.1	37.0
19284	167E	1.2471	14690	17920	297.24	25	15.0	21.99	4.71	5.29	4.1	37.0
8768	041S	1.244	78230	89370	32.59	56	16.0	14.24	4.05	4.75	12.1	37.0
8769	041S	1.244	78230	89370	68.5	52	17.0	14.24	4.05	4.75	12.1	38.0
8353	041N	1.244	78230	89370	23.9	25	16.0	14.24	4.05	4.75	12.1	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8352	041N	1.244	78230	89370	70.64	49	17.0	14.24	4.05	4.75	12.1	38.0
8354	041N	1.244	78230	89370	65.69	73	15.0	14.24	4.05	4.75	12.1	37.0
8767	041S	1.244	78230	89370	70.22	62	15.0	14.24	4.05	4.75	12.1	37.0
6562	032S	1.242	14080	15140	6326.4	41	14.0	7.53	5.53	5.99	8.8	42.0
6092	032N	1.242	14080	15140	550.74	80	14.0	7.53	5.53	5.99	8.8	42.0
3451	018E	1.2352	9750	11940	77.31	18	12.0	22.46	5.05	5.47	8.8	44.0
12898	059W	1.2317	41430	49420	201.56	98	20.0	19.29	3.93	5.38	8.8	40.0
12840	059E	1.2317	41430	49420	410.18	206	20.0	19.29	3.93	5.38	8.8	40.0
19893	190E	1.2282	29080	31520	208.43	28	28.0	8.39	4.46	5.75	8.8	41.0
19932	190W	1.2282	29080	31520	352.83	49	28.0	8.39	4.46	5.75	8.8	41.0
13113	060W	1.2242	9020	11000	0.0	0	13.0	21.95	4.6	4.95	9.5	37.0
19929	190W	1.222	30220	32490	892.57	200	28.0	7.51	4.43	5.81	8.8	41.0
19896	190E	1.222	30220	32490	278.41	66	28.0	7.51	4.43	5.81	8.8	41.0
12634	057S	1.2211	14890	16840	0.0	0	26.0	13.1	4.78	5.88	8.8	41.0
12430	057N	1.2211	14890	16840	1264.88	46	26.0	13.1	4.78	5.88	8.8	41.0
12431	057N	1.2211	14890	16840	40.25	18	26.0	13.1	4.78	5.88	8.8	41.0
3870	020E	1.221	28110	32220	318.43	51	13.0	14.62	3.97	5.68	8.8	41.0
3902	020W	1.221	28110	32220	95.53	13	13.0	14.62	3.97	5.68	8.8	41.0
19705	181N	1.2155	12320	13370	2643.79	68	28.0	8.52	5.27	6.2	8.8	41.0
3490	018E	1.2146	42530	49540	406.3	161	24.0	16.48	3.97	5.43	8.8	40.0
3583	018W	1.2146	42530	49540	229.08	93	24.0	16.48	3.97	5.43	8.8	40.0
17096	100N	1.2121	24880	30830	1403.55	13	21.0	23.91	3.92	5.06	8.8	44.0
17097	100N	1.2121	24880	30830	198.84	21	21.0	23.91	3.92	5.06	8.8	44.0
12852	059E	1.2081	26990	32790	260.68	24	27.0	21.49	3.65	5.49	8.8	44.0
12885	059W	1.2081	26990	32790	274.4	32	27.0	21.49	3.65	5.49	8.8	44.0
12853	059E	1.2081	26990	32790	543.47	33	27.0	21.49	3.65	5.49	8.8	44.0
7447	036N	1.2058	26210	31580	131.89	4	26.0	20.49	4.04	5.05	5.4	45.0
7467	036S	1.2058	26210	31580	219.81	1	26.0	20.49	4.04	5.05	5.4	45.0
7466	036S	1.2058	26210	31580	494.58	17	26.0	20.49	4.04	5.05	5.4	45.0
9467	043S	1.2054	112290	137290	343.02	103	30.0	22.26	3.54	4.06	7.0	44.0
14164	067S	1.2036	7030	8540	0.0	0	6.0	21.48	4.71	5.13	10.6	33.0
13981	067N	1.2036	7030	8540	96.71	1	6.0	21.48	4.71	5.13	10.6	33.0
16540	094E	1.2019	147580	158710	199.42	274	29.0	7.54	4.24	4.49	5.7	44.0
19205	164N	1.2017	10010	12210	296.61	50	14.0	21.98	4.96	5.35	8.8	37.0
7625	038S	1.192	15260	18550	237.46	81	29.0	21.56	4.23	5.51	7.2	45.0
7624	038S	1.192	15260	18550	214.84	5	29.0	21.56	4.23	5.51	7.2	45.0
19706	181N	1.1916	11470	13910	700.06	14	28.0	21.27	4.08	6.28	8.8	41.0
3452	018E	1.1907	10380	12520	132.84	26	12.0	20.62	5.0	5.29	8.8	43.0
16504	094E	1.1863	82820	101920	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
16587	094W	1.1863	82820	101920	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
7588	038N	1.1853	12070	14790	146.61	5	20.0	22.54	4.2	4.7	8.8	44.0
7643	038S	1.1853	12070	14790	586.43	8	20.0	22.54	4.2	4.7	8.8	44.0
12907	059W	1.1836	9050	10380	89.5	1	13.0	14.7	4.83	5.07	8.8	43.0
6174	032N	1.1797	14450	17630	198.76	22	29.0	22.01	4.16	5.58	8.8	42.0
16596	094W	1.1795	57170	66480	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
16595	094W	1.1795	57170	66480	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
16495	094E	1.1795	57170	66480	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
16497	094E	1.1795	57170	66480	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
16496	094E	1.1795	57170	66480	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
14166	067S	1.1793	8810	9670	149.88	2	5.0	9.76	5.11	5.32	10.6	32.0
13100	060E	1.1786	13400	15100	772.15	15	15.0	12.69	5.21	6.04	8.8	38.0
20173	794E	1.1775	39580	52540	105.18	15	29.0	32.74	3.48	4.21	5.8	45.0
20174	794E	1.1775	39580	52540	106.91	53	29.0	32.74	3.48	4.21	5.8	45.0
20193	794W	1.1775	39580	52540	118.47	52	29.0	32.74	3.48	4.21	5.8	45.0
20192	794W	1.1775	39580	52540	403.2	27	29.0	32.74	3.48	4.21	5.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20194	794W	1.1775	**39580**	**52540**	132.3	15	**29.0**	**32.74**	3.48	4.21	5.8	45.0
20175	794E	1.1775	**39580**	**52540**	403.2	8	**29.0**	**32.74**	3.48	4.21	5.8	45.0
6090	032N	1.1738	12760	13720	**614.0**	**63**	14.0	7.52	**5.3**	**5.95**	8.8	42.0
3908	020W	1.1641	26950	32080	438.46	**109**	13.0	19.04	3.96	4.98	4.6	40.0
3865	020E	1.1641	26950	32080	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
3864	020E	1.1641	26950	32080	277.39	**65**	13.0	19.04	3.96	4.98	4.6	40.0
3907	020W	1.1641	26950	32080	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
7621	038N	1.164	11410	13950	**1433.15**	24	**30.0**	22.26	3.9	**6.28**	8.8	45.0
2789	014W	1.161	10080	12530	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2768	014E	1.161	10080	12530	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2767	014E	1.161	10080	12530	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
13098	060E	1.149	14450	16730	243.67	26	15.0	15.78	4.48	**5.53**	8.8	38.0
17211	100S	1.1474	9590	11630	**601.87**	2	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
17108	100N	1.1474	9590	11630	131.66	**61**	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
8763	041S	1.1467	**46130**	**55330**	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
8358	041N	1.1467	**46130**	**55330**	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
8357	041N	1.1467	**46130**	**55330**	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
8761	041S	1.1467	**46130**	**55330**	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
8359	041N	1.1467	**46130**	**55330**	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
8360	041N	1.1467	**46130**	**55330**	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
8764	041S	1.1467	**46130**	**55330**	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
8762	041S	1.1467	**46130**	**55330**	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
19917	190W	1.1458	30900	33290	388.6	18	**29.0**	7.73	4.21	**5.52**	8.8	43.0
19907	190E	1.1458	30900	33290	541.27	31	**29.0**	7.73	4.21	**5.52**	8.8	43.0
6031	031S	1.1446	30030	36710	370.88	**71**	9.0	22.24	3.21	**5.56**	8.8	37.0
5973	031N	1.1446	30030	36710	**652.75**	**156**	9.0	22.24	3.21	**5.56**	8.8	37.0
6825	033E	1.1443	8600	10490	55.69	8	13.0	21.98	**4.92**	**5.28**	8.8	38.0
6824	033E	1.1443	8600	10490	64.48	35	12.0	21.98	**4.92**	**5.28**	8.8	38.0
3912	020W	1.1429	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
13986	067N	1.1389	13120	16100	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
19242	164S	1.1378	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19298	167E	1.1351	13970	16780	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
3544	018E	1.1332	11930	12820	**2369.57**	**93**	**30.0**	7.46	**5.0**	**6.16**	7.2	43.0
9197	043N	1.1307	**112290**	**137290**	460.77	**135**	**30.0**	22.26	3.54	4.06	7.0	44.0
1804	012E	1.1228	10950	11770	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1807	012E	1.1228	10950	11770	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
1805	012E	1.1228	10950	11770	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1806	012E	1.1228	10950	11770	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
12828	059E	1.1194	9820	11180	177.81	6	14.0	13.85	**5.15**	**5.4**	8.8	43.0
19490	175N	1.1091	23990	29270	414.21	**58**	**28.0**	22.01	4.05	4.5	8.8	41.0
19600	175S	1.1091	23990	29270	356.13	**52**	**28.0**	22.01	4.05	4.5	8.8	41.0
3884	020E	1.1075	12450	13390	**766.8**	**56**	12.0	7.55	**4.88**	**6.03**	8.8	42.0
7650	038S	1.1061	25860	31610	**978.31**	48	14.0	22.24	3.59	4.95	8.8	43.0
7571	038N	1.1061	25860	31610	**948.67**	**51**	14.0	22.24	3.59	4.95	8.8	43.0
14019	067N	1.1034	9160	10700	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0
19207	164N	1.1027	8960	10930	102.59	36	14.0	21.99	**4.78**	**5.11**	8.8	37.0
19206	164N	1.1027	8960	10930	101.57	39	14.0	21.99	**4.78**	**5.11**	8.8	37.0
12833	059E	1.0991	11660	12700	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
20197	794W	1.0919	**44880**	**57860**	165.8	29	**30.0**	**28.92**	3.38	3.96	8.8	43.0
20170	794E	1.0919	**44880**	**57860**	292.59	**55**	**30.0**	**28.92**	3.38	3.96	8.8	43.0
19169	164N	1.081	8300	10090	58.46	27	**16.0**	21.57	**4.8**	**5.11**	8.8	40.0
6049	032N	1.0764	11440	14000	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
2766	014E	1.0709	9450	11760	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
2765	014E	1.0709	9450	11760	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
13087	060E	1.0659	8610	10500	**1447.87**	2	13.0	21.95	4.17	4.6	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13114	060W	1.0659	8610	10500	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
15648	083N	1.0653	23890	29060	**806.47**	26	13.0	21.64	3.97	4.39	8.8	41.0
15742	083S	1.0653	23890	29060	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
6555	032S	1.0647	11220	13720	186.25	21	**18.0**	22.28	4.03	4.36	8.8	43.0
3449	018E	1.0618	8400	10010	284.18	**81**	11.0	19.17	**4.82**	**5.15**	8.8	45.0
19608	175S	1.0602	**73010**	**88900**	152.93	**63**	**29.0**	21.76	3.44	4.05	8.8	43.0
19475	175N	1.0602	**73010**	**88900**	26.22	12	**29.0**	21.76	3.44	4.05	8.8	43.0
3571	018W	1.0594	23140	28240	338.53	20	**28.0**	22.04	4.01	4.33	8.8	43.0
3502	018E	1.0594	23140	28240	**631.92**	45	**28.0**	22.04	4.01	4.33	8.8	43.0
16507	094E	1.0585	**89940**	**104570**	51.34	19	**17.0**	16.27	3.55	4.02	10.4	39.0
16508	094E	1.0585	**89940**	**104570**	23.33	10	**17.0**	16.27	3.55	4.02	10.4	39.0
16584	094W	1.0585	**89940**	**104570**	44.13	45	**17.0**	16.27	3.55	4.02	10.4	39.0
17673	120N	1.0556	8970	10060	62.78	12	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17690	120S	1.0556	8970	10060	0.0	0	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17671	120N	1.0556	8970	10060	40.5	1	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17674	120N	1.0556	8970	10060	37.67	19	7.0	12.15	**5.1**	**5.38**	10.6	34.0
17672	120N	1.0556	8970	10060	40.07	3	7.0	12.15	**5.1**	**5.38**	10.6	34.0
19228	164S	1.0551	24270	29550	124.52	25	**18.0**	21.76	3.89	4.4	8.8	39.0
19188	164N	1.0551	24270	29550	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
19189	164N	1.0551	24270	29550	76.05	13	**18.0**	21.76	3.89	4.4	8.8	39.0
19229	164S	1.0551	24270	29550	185.16	37	**18.0**	21.76	3.89	4.4	8.8	39.0
1811	012E	1.0524	14120	16460	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
6845	033W	1.0522	8810	10340	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
20291	L036N	1.0508	5130	5520	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
19172	164N	1.0481	12510	14010	177.61	33	**16.0**	11.99	**4.78**	**5.16**	8.8	40.0
13089	060E	1.0442	9020	11000	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
13088	060E	1.0442	9020	11000	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
15676	083N	1.0438	16520	17760	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15677	083N	1.0438	16520	17760	235.89	26	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15675	083N	1.0438	16520	17760	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
15729	083S	1.0438	16520	17760	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
14031	067N	1.0434	5760	7060	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
6091	032N	1.0417	13180	14180	**888.54**	**162**	14.0	7.59	**4.77**	**5.6**	8.8	42.0
6110	032N	1.0317	13300	13630	**662.37**	**51**	**23.0**	2.48	**5.41**	**5.75**	8.8	44.0
7584	038N	1.0277	7450	9110	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0
12830	059E	1.0257	10940	11770	67.2	9	14.0	7.59	**5.21**	**5.31**	8.8	42.0
19208	164N	1.0247	9070	11040	178.44	**65**	13.0	21.72	4.55	4.9	8.6	37.0
13982	067N	1.0235	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
9202	043N	1.0177	**96510**	**103780**	108.98	**88**	**29.0**	7.53	3.89	4.11	8.8	43.0
9461	043S	1.0177	**96510**	**103780**	153.15	**99**	**29.0**	7.53	3.89	4.11	8.8	43.0
1808	012E	1.0175	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	36.0
6086	032N	1.0171	10810	13220	**911.44**	29	13.0	22.29	3.74	**5.59**	8.8	42.0
8224	041N	1.0161	**96850**	**119720**	1.1	1	9.0	23.61	3.28	3.93	**20.0**	37.0
8887	041S	1.0161	**96850**	**119720**	0.0	0	9.0	23.61	3.28	3.93	**20.0**	37.0
15645	083N	1.0105	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
15744	083S	1.0105	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
6800	033E	1.0097	9100	10690	41.88	8	8.0	17.47	**4.67**	**5.02**	12.3	39.0
6858	033W	1.0097	9100	10690	167.53	2	8.0	17.47	**4.67**	**5.02**	12.3	39.0
7587	038N	1.0052	12070	14790	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
9175	043N	1.0047	**55900**	**62090**	65.14	31	**21.0**	11.07	3.7	4.09	11.9	41.0
9177	043N	1.0047	**55900**	**62090**	35.95	32	**21.0**	11.07	3.7	4.09	11.9	41.0
9487	043S	1.0047	**55900**	**62090**	33.96	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9488	043S	1.0047	**55900**	**62090**	37.22	22	**21.0**	11.07	3.7	4.09	11.9	41.0
9486	043S	1.0047	**55900**	**62090**	40.64	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9176	043N	1.0047	**55900**	**62090**	27.59	18	**21.0**	11.07	3.7	4.09	11.9	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3473	018E	1.0039	12730	14610	**1548.59**	**120**	**18.0**	14.77	4.03	**5.5**	8.8	39.0
3843	020E	1.0037	13280	16030	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
12825	059E	1.0036	9050	10380	68.72	5	13.0	14.7	**4.83**	**5.07**	8.8	43.0
13974	067N	0.9993	8810	9670	77.21	31	5.0	9.76	**5.11**	**5.32**	10.6	32.0
13973	067N	0.9993	8810	9670	115.12	22	5.0	9.76	**5.11**	**5.32**	10.6	32.0
6018	031S	0.9982	34630	42340	332.01	**56**	12.0	22.26	3.9	4.13	8.8	41.0
5987	031N	0.9982	34630	42340	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
1871	012W	0.9964	5560	6810	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
19167	164N	0.9957	8020	9860	201.37	**72**	15.0	22.94	4.51	4.87	8.8	39.0
19931	190W	0.9946	27680	29760	**611.51**	**123**	**28.0**	7.51	4.28	4.71	8.8	41.0
19894	190E	0.9946	27680	29760	281.62	**54**	**28.0**	7.51	4.28	4.71	8.8	41.0
1795	012E	0.9939	7430	9100	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
1796	012E	0.9939	7430	9100	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0
12901	059W	0.9907	22760	28080	125.53	48	**19.0**	23.37	3.82	4.13	8.8	40.0
12837	059E	0.9907	22760	28080	279.94	**102**	**19.0**	23.37	3.82	4.13	8.8	40.0
14016	067N	0.9895	7060	8660	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
14017	067N	0.9895	7060	8660	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
15630	083N	0.9821	8160	9510	65.87	22	7.0	16.54	**4.73**	**5.04**	12.0	36.0
15629	083N	0.9821	8160	9510	169.83	17	7.0	16.54	**4.73**	**5.04**	12.0	36.0
12829	059E	0.9815	10010	11320	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
20045	241S	0.9806	37130	44300	228.88	**81**	**26.0**	19.31	3.89	4.16	8.8	45.0
20020	241N	0.9806	37130	44300	191.76	**55**	**26.0**	19.31	3.89	4.16	8.8	45.0
8226	041N	0.9791	**80880**	**90190**	56.22	39	9.0	11.51	3.65	4.03	**19.7**	37.0
8885	041S	0.9791	**80880**	**90190**	47.57	28	9.0	11.51	3.65	4.03	**19.7**	37.0
8227	041N	0.9791	**80880**	**90190**	44.72	22	10.0	11.51	3.65	4.03	**19.7**	37.0
8884	041S	0.9791	**80880**	**90190**	69.56	12	10.0	11.51	3.65	4.03	**19.7**	37.0
8228	041N	0.9791	**80880**	**90190**	162.32	8	10.0	11.51	3.65	4.03	**19.7**	37.0
8770	041S	0.9776	**78230**	**89620**	53.93	31	**17.0**	14.56	3.51	3.98	12.4	38.0
8771	041S	0.9776	**78230**	**89620**	47.32	**70**	**17.0**	14.56	3.51	3.98	12.4	38.0
8351	041N	0.9776	**78230**	**89620**	39.86	22	**17.0**	14.56	3.51	3.98	12.4	38.0
8350	041N	0.9776	**78230**	**89620**	49.56	**80**	**17.0**	14.56	3.51	3.98	12.4	38.0
10614	050E	0.9753	17950	21550	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
10734	050W	0.9753	17950	21550	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
6796	033E	0.9719	8220	10140	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
20019	241N	0.9686	35900	43240	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
20046	241S	0.9686	35900	43240	295.25	**94**	**26.0**	20.45	3.86	4.1	8.8	45.0
17149	100N	0.9659	34580	42280	**2660.09**	34	**23.0**	22.27	3.83	4.05	8.8	39.0
17148	100N	0.9659	34580	42280	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
17171	100S	0.9659	34580	42280	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
17170	100S	0.9659	34580	42280	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
6808	033E	0.9634	26040	28820	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0
6852	033W	0.9634	26040	28820	487.32	**51**	10.0	10.68	4.16	4.41	8.8	39.0
10092	045S	0.9632	42050	48530	399.77	**116**	**25.0**	15.41	3.57	4.59	8.8	43.0
9673	045N	0.9632	42050	48530	301.45	**123**	**25.0**	15.41	3.57	4.59	8.8	43.0
3856	020E	0.9629	8520	10290	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
3855	020E	0.9629	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
19263	165W	0.9617	8440	10840	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0
19220	164S	0.9593	21010	26470	80.42	24	**16.0**	25.99	3.75	4.0	8.8	38.0
19197	164N	0.9593	21010	26470	52.24	11	**16.0**	25.99	3.75	4.0	8.8	38.0
19241	164S	0.9578	10350	11130	**798.08**	29	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19173	164N	0.9578	10350	11130	81.84	50	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19174	164N	0.9578	10350	11130	0.0	0	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
19175	164N	0.9578	10350	11130	501.98	31	**17.0**	7.54	**5.07**	**5.13**	8.8	40.0
9471	043S	0.9563	**123760**	**133290**	104.3	25	**30.0**	7.7	3.63	3.78	8.8	45.0
6099	032N	0.9563	12410	14800	520.38	44	**17.0**	19.26	4.2	4.63	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9470	043S	0.9563	**123760**	**133290**	163.56	**103**	**30.0**	7.7	3.63	3.78	8.8	45.0
6100	032N	0.9563	12410	14800	86.41	39	**17.0**	19.26	4.2	4.63	8.8	43.0
12902	059W	0.9561	22110	27210	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
12836	059E	0.9561	22110	27210	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
13125	060W	0.9549	23500	28920	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
13070	060E	0.9549	23500	28920	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
19176	164N	0.9531	22210	27220	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
19240	164S	0.9531	22210	27220	**876.46**	32	**17.0**	22.56	3.8	4.05	8.8	40.0
14153	067S	0.9466	24410	28500	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
14026	067N	0.9466	24410	28500	227.76	**58**	11.0	16.76	3.9	4.18	8.8	39.0
3910	020W	0.9439	9370	11090	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
3862	020E	0.9439	9370	11090	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
3860	020E	0.9439	9370	11090	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
3861	020E	0.9439	9370	11090	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
3859	020E	0.9439	9370	11090	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
3493	018E	0.9437	22280	27130	453.61	**66**	**26.0**	21.77	3.8	4.05	8.8	41.0
3580	018W	0.9437	22280	27130	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
19489	175N	0.943	19910	24340	392.75	30	**28.0**	22.25	3.88	4.07	8.8	41.0
19601	175S	0.943	19910	24340	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
16586	094W	0.9387	**78730**	**90930**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
16506	094E	0.9387	**78730**	**90930**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
16505	094E	0.9387	**78730**	**90930**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
16585	094W	0.9387	**78730**	**90930**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
6854	033W	0.9371	21900	25740	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
6806	033E	0.9371	21900	25740	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
14847	074E	0.9365	13770	15210	500.21	36	**18.0**	10.46	3.78	4.66	8.8	38.0
14869	074W	0.9365	13770	15210	38.82	2	**18.0**	10.46	3.78	4.66	8.8	38.0
8300	041N	0.9345	**106780**	**108040**	161.68	**94**	**27.0**	1.18	4.2	4.24	8.8	44.0
8812	041S	0.9345	**106780**	**108040**	50.19	28	**27.0**	1.18	4.2	4.24	8.8	44.0
3911	020W	0.9341	7940	9150	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
3898	020W	0.9297	37830	43170	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
3874	020E	0.9297	37830	43170	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
19168	164N	0.9288	7680	9350	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
15640	083N	0.9264	6480	8080	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
15639	083N	0.9264	6480	8080	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0
15641	083N	0.9264	6480	8080	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0
19163	164N	0.9245	6410	7840	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
10684	050W	0.9236	28800	31000	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0
10676	050E	0.9236	28800	31000	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
10685	050W	0.9236	28800	31000	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
12835	059E	0.9221	20620	25650	238.47	**89**	**17.0**	24.39	3.73	3.96	8.8	40.0
12903	059W	0.9221	20620	25650	202.18	**71**	**17.0**	24.39	3.73	3.96	8.8	40.0
1348	011W	0.9201	7410	8520	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
7644	038S	0.9201	4560	5570	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
18441	145S	0.92	21960	26730	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
18414	145N	0.92	21960	26730	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0
3875	020E	0.9175	37160	42470	298.73	**74**	13.0	14.29	3.96	4.14	8.8	41.0
3897	020W	0.9175	37160	42470	317.4	**68**	13.0	14.29	3.96	4.14	8.8	41.0
17206	100S	0.9172	35420	41810	**845.13**	**62**	**27.0**	18.04	3.85	4.04	8.8	44.0
17113	100N	0.9172	35420	41810	472.28	37	**27.0**	18.04	3.85	4.04	8.8	44.0
19724	181N	0.9168	26810	28820	461.51	41	**26.0**	7.5	4.21	4.41	8.8	40.0
19768	181S	0.9168	26810	28820	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
19191	164N	0.9135	22960	27200	381.85	**57**	**18.0**	18.47	3.83	4.05	8.8	39.0
19295	167E	0.9125	11930	14380	113.61	28	**18.0**	20.54	4.07	4.5	8.8	38.0
15747	083S	0.912	9300	10840	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15631	083N	0.912	9300	10840	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
10673	050E	0.9114	37390	45090	**836.77**	**206**	8.0	20.59	3.36	3.84	7.7	37.0
10688	050W	0.9114	37390	45090	563.94	**134**	8.0	20.59	3.36	3.84	7.7	37.0
10689	050W	0.9114	37390	45090	143.02	**80**	8.0	20.59	3.36	3.84	7.7	37.0
10672	050E	0.9114	37390	45090	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
12439	057N	0.9106	12300	15000	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
12629	057S	0.9106	12300	15000	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0
12440	057N	0.9106	12300	15000	62.89	18	**23.0**	21.95	3.93	4.51	8.8	39.0
17693	120S	0.9098	12980	16640	164.33	15	7.0	**28.2**	2.71	4.8	8.8	34.0
17667	120N	0.9098	12980	16640	93.9	13	7.0	**28.2**	2.71	4.8	8.8	34.0
17196	100S	0.908	38600	43860	316.51	45	**27.0**	13.63	3.93	4.13	8.8	42.0
17125	100N	0.908	38600	43860	173.18	18	**27.0**	13.63	3.93	4.13	8.8	42.0
3499	018E	0.9051	18990	23120	302.4	**53**	**28.0**	21.75	3.85	4.01	8.8	43.0
3574	018W	0.9051	18990	23120	542.54	**130**	**28.0**	21.75	3.85	4.01	8.8	43.0
8886	041S	0.9044	**80880**	90190	78.71	16	9.0	11.51	3.65	4.03	**19.7**	37.0
8225	041N	0.9044	**80880**	90190	91.15	10	9.0	11.51	3.65	4.03	**19.7**	37.0
17119	100N	0.9037	40490	44940	419.18	**218**	**27.0**	10.99	3.99	4.21	8.8	44.0
8837	041S	0.9032	**85060**	**94710**	33.05	5	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8270	041N	0.9032	**85060**	**94710**	71.19	14	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8275	041N	0.9032	**85060**	**94710**	47.96	**56**	**20.0**	11.34	3.48	3.82	**23.7**	44.0
8272	041N	0.9032	**85060**	**94710**	20.34	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8271	041N	0.9032	**85060**	**94710**	0.0	0	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8835	041S	0.9032	**85060**	**94710**	165.27	8	**20.0**	11.34	3.48	3.82	**23.7**	44.0
8274	041N	0.9032	**85060**	**94710**	45.48	**68**	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8839	041S	0.9032	**85060**	**94710**	11.02	2	**19.0**	11.34	3.48	3.82	**23.7**	43.0
8834	041S	0.9032	**85060**	**94710**	52.63	**60**	**20.0**	11.34	3.48	3.82	**23.7**	44.0
8836	041S	0.9032	**85060**	**94710**	34.79	**53**	**19.0**	11.34	3.48	3.82	**23.7**	43.0
4683	024E	0.9029	19930	23820	97.6	16	**28.0**	19.52	3.89	4.04	8.8	46.0
4694	024W	0.9029	19930	23820	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
6015	031S	0.9005	36660	41780	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
5990	031N	0.9005	36660	41780	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
19930	190W	0.9003	26440	28430	**718.73**	**172**	**28.0**	7.53	4.19	4.36	8.8	41.0
19895	190E	0.9003	26440	28430	**994.01**	**242**	**28.0**	7.53	4.19	4.36	8.8	41.0
13095	060E	0.9001	14060	14560	499.63	31	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13096	060E	0.9001	14060	14560	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13111	060W	0.9001	14060	14560	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0
6582	032S	0.8964	11440	14000	**618.6**	20	7.0	22.38	4.02	4.4	9.7	36.0
6048	032N	0.8964	11440	14000	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
9651	045N	0.8958	9970	11890	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
15691	083N	0.8938	17540	21510	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
4693	024W	0.8917	19800	23590	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
4684	024E	0.8917	19800	23590	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
1799	012E	0.8907	8160	9760	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
1800	012E	0.8907	8160	9760	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
1801	012E	0.8907	8160	9760	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
1797	012E	0.8907	8160	9760	296.97	**55**	7.0	19.61	4.31	4.72	12.3	36.0
1798	012E	0.8907	8160	9760	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
18463	145S	0.8888	18380	22420	135.93	7	**30.0**	21.98	3.83	3.98	8.8	44.0
18388	145N	0.8888	18380	22420	**1025.48**	**78**	**30.0**	21.98	3.83	3.98	8.8	44.0
12838	059E	0.8886	32490	39960	249.1	**86**	**19.0**	22.99	3.68	3.88	8.8	40.0
12900	059W	0.8886	32490	39960	272.6	**75**	**19.0**	22.99	3.68	3.88	8.8	40.0
17203	100S	0.8871	30970	37860	**752.14**	**140**	**27.0**	22.25	3.74	3.91	8.8	44.0
17116	100N	0.8871	30970	37860	**1336.72**	**214**	**27.0**	22.25	3.74	3.91	8.8	44.0
13085	060E	0.8859	8610	10500	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
13086	060E	0.8859	8610	10500	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19310	167W	0.8853	11210	12670	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
19309	167W	0.8853	11210	12670	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
6101	032N	0.8846	11220	13720	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
6102	032N	0.8846	11220	13720	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
6802	033E	0.8834	8960	10250	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0
6803	033E	0.8834	8960	10250	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
6801	033E	0.8834	8960	10250	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
19166	164N	0.8834	6750	8250	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
19165	164N	0.8834	6750	8250	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
19164	164N	0.8834	6750	8250	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
6857	033W	0.8834	8960	10250	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
9193	043N	0.8815	**123760**	**133290**	117.1	36	**30.0**	7.7	3.63	3.78	8.8	45.0
9194	043N	0.8815	**123760**	**133290**	136.67	**61**	**30.0**	7.7	3.63	3.78	8.8	45.0
10091	045S	0.8814	44040	48320	370.98	**133**	**25.0**	9.72	3.65	4.51	8.8	43.0
9674	045N	0.8814	44040	48320	264.98	**100**	**25.0**	9.72	3.65	4.51	8.8	43.0
19905	190E	0.8811	29800	32040	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
19920	190W	0.8811	29800	32040	**883.09**	35	**29.0**	7.52	3.6	4.81	8.8	43.0
17168	100S	0.8805	30800	37580	215.24	23	**24.0**	22.01	3.74	3.9	8.8	39.0
17151	100N	0.8805	30800	37580	258.29	28	**24.0**	22.01	3.74	3.9	8.8	39.0
13092	060E	0.8773	9130	11160	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
13093	060E	0.8773	9130	11160	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
3498	018E	0.8759	26010	27940	344.3	**60**	**27.0**	7.42	4.16	4.3	8.8	42.0
3575	018W	0.8759	26010	27940	251.25	40	**27.0**	7.42	4.16	4.3	8.8	42.0
9181	043N	0.8751	**44180**	**54010**	53.02	22	**25.0**	22.25	3.18	3.6	8.8	43.0
9482	043S	0.8751	**44180**	**54010**	32.83	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9483	043S	0.8751	**44180**	**54010**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9182	043N	0.8751	**44180**	**54010**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0
9183	043N	0.8751	**44180**	**54010**	441.87	**121**	**25.0**	22.25	3.18	3.6	8.8	43.0
9218	043N	0.875	**50860**	**57550**	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
9447	043S	0.875	**50860**	**57550**	17.85	9	**16.0**	13.15	3.39	3.78	10.9	39.0
9446	043S	0.875	**50860**	**57550**	51.39	**61**	15.0	13.15	3.39	3.78	10.9	38.0
9219	043N	0.875	**50860**	**57550**	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
9217	043N	0.875	**50860**	**57550**	48.6	43	**16.0**	13.15	3.39	3.78	10.9	39.0
9445	043S	0.875	**50860**	**57550**	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
17207	100S	0.873	34000	39900	141.08	41	**27.0**	17.35	3.81	3.97	8.8	44.0
17112	100N	0.873	34000	39900	114.21	35	**27.0**	17.35	3.81	3.97	8.8	44.0
6817	033E	0.8722	8810	10340	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
19218	164S	0.8695	19190	23860	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
19199	164N	0.8695	19190	23860	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
3879	020E	0.8688	11000	11830	**1599.69**	**275**	13.0	7.55	4.3	**5.37**	8.8	42.0
19299	167E	0.8681	13920	15680	39.85	6	**20.0**	12.64	4.19	4.55	8.8	38.0
6816	033E	0.867	9270	10680	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
6846	033W	0.867	9270	10680	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
17698	120S	0.8667	4890	5980	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
19926	190W	0.8661	37040	45190	**871.16**	**128**	**29.0**	22.0	3.33	3.6	8.8	42.0
19927	190W	0.8661	37040	45190	**4530.01**	**112**	**29.0**	22.0	3.33	3.6	8.8	42.0
6012	031S	0.8659	27140	28860	325.26	**105**	13.0	6.34	4.18	4.3	6.0	42.0
5993	031N	0.8659	27140	28860	206.98	**76**	13.0	6.34	4.18	4.3	6.0	42.0
17095	100N	0.8635	34060	40640	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
17222	100S	0.8635	34060	40640	**983.25**	45	**21.0**	19.32	3.71	3.9	8.8	44.0
17221	100S	0.8635	34060	40640	**642.12**	**76**	**21.0**	19.32	3.71	3.9	8.8	44.0
17220	100S	0.8635	34060	40640	483.2	**73**	**21.0**	19.32	3.71	3.9	8.8	44.0
17093	100N	0.8635	34060	40640	235.98	7	**21.0**	19.32	3.71	3.9	8.8	44.0
17094	100N	0.8635	34060	40640	**718.2**	**75**	**21.0**	19.32	3.71	3.9	8.8	44.0
14032	067N	0.8634	5760	7060	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14033	067N	0.8634	5760	7060	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
13090	060E	0.8624	8340	10160	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
13091	060E	0.8624	8340	10160	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
6017	031S	0.8601	38580	42550	536.01	**95**	13.0	10.29	3.99	4.12	7.7	41.0
5988	031N	0.8601	38580	42550	572.35	**97**	13.0	10.29	3.99	4.12	7.7	41.0
10630	050E	0.8589	10080	12280	**996.78**	15	7.0	21.83	3.88	4.58	8.8	33.0
13110	060W	0.8578	24100	28510	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
9630	045N	0.8566	8550	10310	215.78	**58**	8.0	20.58	4.16	4.56	9.5	37.0
10629	050E	0.8564	12480	15200	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
19227	164S	0.8548	19860	24180	68.04	15	**18.0**	21.75	3.7	3.88	8.8	39.0
19190	164N	0.8548	19860	24180	166.82	19	**18.0**	21.75	3.7	3.88	8.8	39.0
20034	241S	0.8536	25490	27370	372.46	**51**	**29.0**	7.38	4.13	4.25	8.8	45.0
20031	241N	0.8536	25490	27370	205.5	30	**29.0**	7.38	4.13	4.25	8.8	45.0
12441	057N	0.8511	12140	14810	98.05	44	**21.0**	21.99	3.82	4.34	8.8	39.0
19928	190W	0.8507	28370	30500	**645.51**	**153**	**29.0**	7.51	3.66	4.63	8.8	42.0
19897	190E	0.8507	28370	30500	575.72	**142**	**29.0**	7.51	3.66	4.63	8.8	42.0
6016	031S	0.8502	34690	39220	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
5989	031N	0.8502	34690	39220	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
19866	190E	0.8493	8090	9530	**707.03**	17	**17.0**	17.8	3.91	4.14	8.8	39.0
8809	041S	0.8468	**40640**	**49590**	219.91	11	**27.0**	22.02	3.15	3.62	8.8	44.0
8303	041N	0.8468	**40640**	**49590**	219.91	19	**27.0**	22.02	3.15	3.62	8.8	44.0
20017	241N	0.8459	20780	24740	131.2	**51**	**24.0**	19.06	3.74	3.91	8.8	44.0
20048	241S	0.8459	20780	24740	248.46	**80**	**24.0**	19.06	3.74	3.91	8.8	44.0
17167	100S	0.8438	28870	35230	206.95	19	**24.0**	22.03	3.7	3.85	8.8	39.0
17152	100N	0.8438	28870	35230	111.44	11	**24.0**	22.03	3.7	3.85	8.8	39.0
4692	024W	0.8436	16870	20620	234.71	47	**28.0**	22.23	3.78	3.91	8.8	46.0
4685	024E	0.8436	16870	20620	373.88	**52**	**28.0**	22.23	3.78	3.91	8.8	46.0
17127	100N	0.843	36870	41420	363.21	**72**	**27.0**	12.34	3.89	4.02	8.8	42.0
17194	100S	0.843	36870	41420	497.02	**136**	**27.0**	12.34	3.89	4.02	8.8	42.0
19769	181S	0.8421	22590	25130	142.48	5	**26.0**	11.24	3.99	4.11	8.8	40.0
19770	181S	0.8421	22590	25130	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19722	181N	0.8421	22590	25130	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
19723	181N	0.8421	22590	25130	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
9663	045N	0.8409	19140	23440	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
10101	045S	0.8409	19140	23440	47.5	29	**20.0**	22.47	3.67	3.85	8.8	41.0
4709	024W	0.8371	16830	20580	308.01	33	**25.0**	22.28	3.77	3.89	7.2	43.0
4668	024E	0.8371	16830	20580	281.22	32	**25.0**	22.28	3.77	3.89	7.2	43.0
19721	181N	0.8366	22430	24960	**1129.84**	32	**26.0**	11.28	3.98	4.1	8.8	40.0
19771	181S	0.8366	22430	24960	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
17174	100S	0.8353	31580	38160	208.14	**89**	**22.0**	20.84	3.65	3.83	8.8	39.0
17145	100N	0.8353	31580	38160	241.0	**112**	**22.0**	20.84	3.65	3.83	8.8	39.0
8891	041S	0.8347	**90640**	**110060**	52.49	**92**	8.0	21.43	3.05	3.6	14.7	37.0
8220	041N	0.8347	**90640**	**110060**	41.66	**67**	8.0	21.43	3.05	3.6	14.7	37.0
17197	100S	0.8344	38820	42690	353.11	**75**	**27.0**	9.97	3.94	4.07	8.8	44.0
17124	100N	0.8344	38820	42690	107.0	17	**27.0**	9.97	3.94	4.07	8.8	44.0
12904	059W	0.8342	18280	22660	188.09	44	**16.0**	23.96	3.64	3.82	8.8	40.0
12834	059E	0.8342	18280	22660	267.67	**57**	**16.0**	23.96	3.64	3.82	8.8	40.0
20043	241S	0.8321	37680	41800	380.0	**108**	**27.0**	10.93	3.91	4.04	8.8	46.0
20022	241N	0.8321	37680	41800	315.69	**96**	**27.0**	10.93	3.91	4.04	8.8	46.0
10735	050W	0.832	21210	23980	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
10613	050E	0.832	21210	23980	**659.29**	**93**	6.0	13.06	3.93	4.05	8.8	33.0
10669	050E	0.8311	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	0.8311	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
15643	083N	0.8305	6940	8650	260.9	**52**	13.0	24.64	4.09	4.51	8.6	40.0
15644	083N	0.8305	6940	8650	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19210	164N	0.8283	7300	8640	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
19209	164N	0.8283	7300	8640	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
12420	057N	0.8237	28060	30300	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
20049	241S	0.8237	18920	23060	139.22	**54**	**22.0**	21.88	3.66	3.83	8.8	44.0
20016	241N	0.8237	18920	23060	121.06	43	**22.0**	21.88	3.66	3.83	8.8	44.0
19252	165E	0.8215	15390	20140	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
19265	165W	0.8215	15390	20140	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
20186	794W	0.8213	27070	34700	0.0	0	**26.0**	**28.19**	2.37	4.9	8.8	45.0
1810	012E	0.8194	11030	13290	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
1809	012E	0.8194	11030	13290	**2218.72**	22	8.0	20.49	3.93	4.28	8.8	36.0
3458	018E	0.8193	6730	7760	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
16493	094E	0.8191	**46200**	**54980**	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
16602	094W	0.8191	**46200**	**54980**	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
16598	094W	0.8191	**46200**	**54980**	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
16600	094W	0.8191	**46200**	**54980**	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
16490	094E	0.8191	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16599	094W	0.8191	**46200**	**54980**	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
16494	094E	0.8191	**46200**	**54980**	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
16491	094E	0.8191	**46200**	**54980**	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	0.8191	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16489	094E	0.8191	**46200**	**54980**	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
16492	094E	0.8191	**46200**	**54980**	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
16597	094W	0.8191	**46200**	**54980**	62.09	**52**	11.0	19.0	3.11	3.58	8.5	41.0
17126	100N	0.8181	35100	39670	321.73	32	**27.0**	13.02	3.84	3.96	8.8	42.0
17195	100S	0.8181	35100	39670	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
1794	012E	0.8164	5560	6810	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
6822	033E	0.8156	7550	8960	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
6820	033E	0.8156	7550	8960	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
6821	033E	0.8156	7550	8960	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
19292	167E	0.8154	18530	22640	81.02	9	**17.0**	22.18	3.65	3.81	8.8	38.0
19314	167W	0.8154	18530	22640	115.74	15	**17.0**	22.18	3.65	3.81	8.8	38.0
17209	100S	0.8152	30970	35780	348.19	**75**	**25.0**	15.53	3.82	3.93	8.8	43.0
17110	100N	0.8152	30970	35780	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
6818	033E	0.8151	6880	8190	135.39	**89**	11.0	19.04	4.42	4.47	12.3	39.0
6114	032N	0.8125	11600	11710	530.63	**55**	**24.0**	0.95	**5.16**	**5.29**	8.8	44.0
19192	164N	0.8112	20050	23760	238.54	11	**18.0**	18.5	3.71	3.86	8.8	39.0
17675	120N	0.8086	7220	9160	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
3592	018W	0.8074	36280	44180	**633.1**	**148**	**21.0**	21.78	3.51	3.64	8.8	40.0
9171	043N	0.8069	**44650**	**53820**	91.1	6	**17.0**	20.54	3.09	3.5	10.3	40.0
9492	043S	0.8069	**44650**	**53820**	81.51	10	**17.0**	20.54	3.09	3.5	10.3	40.0
9173	043N	0.8069	**44650**	**53820**	11.73	4	**18.0**	20.54	3.09	3.5	10.3	40.0
9490	043S	0.8069	**44650**	**53820**	26.57	12	**18.0**	20.54	3.09	3.5	10.3	40.0
9489	043S	0.8069	**44650**	**53820**	20.46	37	**18.0**	20.54	3.09	3.5	10.3	40.0
9491	043S	0.8069	**44650**	**53820**	25.81	19	**17.0**	20.54	3.09	3.5	10.3	40.0
9174	043N	0.8069	**44650**	**53820**	34.63	30	**18.0**	20.54	3.09	3.5	10.3	40.0
9172	043N	0.8069	**44650**	**53820**	31.55	15	**17.0**	20.54	3.09	3.5	10.3	40.0
17092	100N	0.8062	30320	36630	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
17223	100S	0.8062	30320	36630	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
17131	100N	0.8053	27170	33150	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
17190	100S	0.8053	27170	33150	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
14023	067N	0.8048	17270	21490	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
14156	067S	0.8048	17270	21490	458.08	**65**	11.0	24.44	3.6	3.77	8.8	41.0
2777	014E	0.8028	6650	7860	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
2776	014E	0.8028	6650	7860	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
19876	190E	0.8003	37350	45000	151.4	**68**	**21.0**	20.48	3.16	3.59	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19949	190W	0.8003	37350	45000	107.55	**62**	**21.0**	20.48	3.16	3.59	8.8	39.0
5353	028E	0.7986	5100	7000	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
1300	011E	0.7985	7120	8610	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
12822	059E	0.7971	6380	7480	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
12821	059E	0.7971	6380	7480	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
17208	100S	0.7968	32970	37600	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
17111	100N	0.7968	32970	37600	288.57	**80**	**26.0**	14.04	3.79	3.91	8.8	43.0
15625	083N	0.7966	8850	9660	210.62	**59**	6.0	9.15	4.54	4.78	2.5	37.0
17216	100S	0.7928	17790	21760	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
17101	100N	0.7928	17790	21760	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0
17100	100N	0.7928	17790	21760	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
17215	100S	0.7928	17790	21760	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
15647	083N	0.7906	12480	16600	**733.78**	8	13.0	**33.01**	3.56	3.69	8.8	41.0
15646	083N	0.7906	12480	16600	**1293.85**	**63**	13.0	**33.01**	3.56	3.69	8.8	41.0
15743	083S	0.7906	12480	16600	548.51	36	13.0	**33.01**	3.56	3.69	8.8	41.0
17204	100S	0.7894	26130	31950	492.77	**91**	**27.0**	22.27	3.64	3.77	8.8	44.0
17115	100N	0.7894	26130	31950	316.78	**51**	**27.0**	22.27	3.64	3.77	8.8	44.0
12824	059E	0.7894	8030	8640	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
19519	175N	0.7882	14650	18100	**987.53**	**83**	**18.0**	23.55	3.71	3.82	8.8	38.0
19520	175N	0.7882	14650	18100	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
19573	175S	0.7882	14650	18100	**1190.84**	10	**18.0**	23.55	3.71	3.82	8.8	38.0
19574	175S	0.7882	14650	18100	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
10093	045S	0.788	38310	45420	**1196.78**	40	**25.0**	18.56	3.46	3.74	8.8	43.0
9672	045N	0.788	38310	45420	523.59	19	**25.0**	18.56	3.46	3.74	8.8	43.0
13136	060W	0.7869	8320	8940	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
13054	060E	0.7869	8320	8940	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
9676	045N	0.7861	**48750**	**54980**	0.0	0	**25.0**	12.78	3.37	3.49	8.8	43.0
19886	190E	0.7828	39540	43040	192.28	22	**27.0**	8.85	3.87	3.98	8.8	39.0
19939	190W	0.7828	39540	43040	147.04	16	**27.0**	8.85	3.87	3.98	8.8	39.0
19255	165E	0.7817	8440	10840	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
19262	165W	0.7817	8440	10840	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
19254	165E	0.7817	8440	10840	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
19183	164N	0.7809	33120	38260	231.17	49	**20.0**	15.52	3.69	3.83	8.8	40.0
10086	045S	0.7806	36450	**46340**	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
9679	045N	0.7806	36450	**46340**	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
6050	032N	0.7782	12340	13020	303.81	**55**	7.0	5.51	3.92	4.37	8.8	36.0
6581	032S	0.7782	12340	13020	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
20030	241N	0.7756	23240	24970	**1078.16**	**59**	**29.0**	7.44	4.01	4.1	8.8	45.0
20035	241S	0.7756	23240	24970	415.29	19	**29.0**	7.44	4.01	4.1	8.8	45.0
13102	060E	0.7751	21490	26720	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
13109	060W	0.7751	21490	26720	**1873.6**	**62**	15.0	24.34	3.42	3.59	8.8	38.0
6204	032N	0.7746	13700	14730	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
1349	011W	0.7745	5620	6870	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
9629	045N	0.7744	7930	9390	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
9628	045N	0.7744	7930	9390	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
19230	164S	0.772	25210	27120	458.7	35	**18.0**	7.58	3.93	4.05	8.8	39.0
19187	164N	0.772	25210	27120	179.96	31	**18.0**	7.58	3.93	4.05	8.8	39.0
7443	036N	0.7713	18490	22050	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
7470	036S	0.7713	18490	22050	300.64	33	**25.0**	19.25	3.65	3.79	8.8	44.0
15667	083N	0.7713	7150	8550	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
19056	158E	0.7711	14610	18880	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0
19082	158W	0.7711	14610	18880	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
20025	241N	0.771	37680	40790	193.95	38	**27.0**	8.25	3.91	4.0	8.8	46.0
7463	036S	0.771	15700	19190	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
20040	241S	0.771	37680	40790	163.33	30	**27.0**	8.25	3.91	4.0	8.8	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7450	036N	0.771	15700	19190	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0
4696	024W	0.7658	18260	20250	145.69	12	**27.0**	10.9	3.96	4.07	8.8	45.0
4681	024E	0.7658	18260	20250	356.12	39	**27.0**	10.9	3.96	4.07	8.8	45.0
6181	032N	0.7652	12780	15600	303.37	**62**	**28.0**	22.07	3.06	4.85	8.8	42.0
9220	043N	0.7639	**46570**	**53630**	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
9444	043S	0.7639	**46570**	**53630**	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
7438	036N	0.7627	16020	19970	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
7475	036S	0.7627	16020	19970	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
17129	100N	0.762	40200	41350	437.08	**87**	**27.0**	2.86	4.18	4.3	**19.2**	41.0
17192	100S	0.762	40200	41350	510.67	**106**	**27.0**	2.86	4.18	4.3	**19.2**	41.0
19898	190E	0.7608	37040	45190	**620.55**	18	**29.0**	22.0	3.33	3.6	8.8	42.0
19899	190E	0.7608	37040	45190	**831.54**	**118**	**29.0**	22.0	3.33	3.6	8.8	42.0
15628	083N	0.7606	7180	7900	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
15627	083N	0.7606	7180	7900	**6755.13**	50	7.0	10.03	**4.62**	4.7	8.8	36.0
7465	036S	0.7601	22500	24550	395.62	**85**	**26.0**	9.11	3.91	4.0	8.8	45.0
7448	036N	0.7601	22500	24550	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
9671	045N	0.7594	35000	42710	315.21	**75**	**24.0**	22.03	3.38	3.6	8.8	43.0
10094	045S	0.7594	35000	42710	284.46	47	**24.0**	22.03	3.38	3.6	8.8	43.0
13103	060E	0.7593	21840	26650	359.49	**104**	15.0	22.02	3.42	3.63	8.8	38.0
13108	060W	0.7593	21840	26650	281.34	**81**	15.0	22.02	3.42	3.63	8.8	38.0
6020	031S	0.7586	31590	35350	**708.63**	**163**	12.0	11.9	3.83	3.91	7.8	41.0
5986	031N	0.7586	31590	35350	**594.02**	**127**	12.0	11.9	3.83	3.91	7.8	41.0
14018	067N	0.7578	8160	9930	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
7642	038S	0.7561	19180	22420	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
7589	038N	0.7561	19180	22420	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
19754	181S	0.755	11490	12230	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
14012	067N	0.7544	4600	5760	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
14011	067N	0.7544	4600	5760	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
3858	020E	0.7541	7940	9150	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
3857	020E	0.7541	7940	9150	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
12626	057S	0.7535	29430	35720	90.26	27	**21.0**	21.37	2.47	4.66	8.8	39.0
12444	057N	0.7535	29430	35720	90.26	50	**21.0**	21.37	2.47	4.66	8.8	39.0
10732	050W	0.7534	7570	8820	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
15642	083N	0.7526	5770	7260	147.82	**71**	13.0	25.82	4.18	4.18	9.5	39.0
6556	032S	0.7524	10760	12320	0.0	0	**16.0**	14.5	3.62	3.88	8.8	43.0
14878	075N	0.7519	5290	6340	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
14890	075S	0.7519	5290	6340	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
6104	032N	0.7439	12440	15240	231.24	41	**19.0**	22.51	2.91	4.99	8.8	43.0
17191	100S	0.7438	24250	29590	**601.36**	**129**	**27.0**	22.02	3.6	3.71	8.8	40.0
17130	100N	0.7438	24250	29590	**646.91**	**119**	**27.0**	22.02	3.6	3.71	8.8	40.0
10677	050E	0.7436	28800	31000	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
13983	067N	0.7433	7340	7890	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
13985	067N	0.7433	7340	7890	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
13984	067N	0.7433	7340	7890	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0
19935	190W	0.7432	22120	23780	442.91	**64**	**27.0**	7.5	3.97	4.04	8.8	39.0
19890	190E	0.7432	22120	23780	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
6173	032N	0.7417	14040	15100	358.78	23	**29.0**	7.55	4.03	4.57	8.8	42.0
1347	011W	0.7401	7410	8520	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0
1312	011E	0.7401	7410	8520	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
1309	011E	0.7401	7410	8520	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
1310	011E	0.7401	7410	8520	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
1311	011E	0.7401	7410	8520	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
7577	038N	0.74	4560	5570	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
7578	038N	0.74	4560	5570	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
17697	120S	0.7392	4970	6090	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17696	120S	0.7392	4970	6090	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
17662	120N	0.7392	4970	6090	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
17663	120N	0.7392	4970	6090	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0
17664	120N	0.7392	4970	6090	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
19919	190W	0.7386	24830	30300	185.1	15	**29.0**	22.03	3.03	3.86	8.8	43.0
19906	190E	0.7386	24830	30300	**800.92**	**62**	**29.0**	22.03	3.03	3.86	8.8	43.0
12851	059E	0.7376	22960	28070	160.65	20	**26.0**	22.26	3.31	3.59	8.8	43.0
12886	059W	0.7376	22960	28070	264.61	35	**26.0**	22.26	3.31	3.59	8.8	43.0
20014	241N	0.7345	15170	18940	131.95	9	**21.0**	24.85	3.53	3.66	8.8	44.0
20051	241S	0.7345	15170	18940	43.98	2	**21.0**	24.85	3.53	3.66	8.8	44.0
4689	024W	0.7337	14650	17540	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
4688	024E	0.7337	14650	17540	511.38	**89**	**29.0**	19.73	3.71	3.8	8.8	45.0
3481	018E	0.7327	36280	44180	**977.17**	**204**	**21.0**	21.78	3.51	3.64	8.8	40.0
1295	011E	0.7325	5620	6870	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
1296	011E	0.7325	5620	6870	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
1297	011E	0.7325	5620	6870	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
19940	190W	0.7314	37450	40640	187.45	**52**	**27.0**	8.52	3.81	3.9	8.8	39.0
19885	190E	0.7314	37450	40640	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0
7442	036N	0.7299	15950	19510	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
7471	036S	0.7299	15950	19510	189.66	24	**25.0**	22.32	3.56	3.69	8.8	44.0
3590	018W	0.7288	38760	41620	31.92	1	**21.0**	7.38	3.84	3.93	8.8	40.0
3485	018E	0.7288	38760	41620	383.01	7	**21.0**	7.38	3.84	3.93	8.8	40.0
3484	018E	0.7288	38760	41620	226.78	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3483	018E	0.7288	38760	41620	47.88	2	**21.0**	7.38	3.84	3.93	8.8	40.0
3589	018W	0.7288	38760	41620	137.38	20	**21.0**	7.38	3.84	3.93	8.8	40.0
3486	018E	0.7288	38760	41620	359.07	5	**21.0**	7.38	3.84	3.93	8.8	40.0
13104	060E	0.7279	19280	24340	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
8890	041S	0.7273	**87180**	**103140**	214.97	19	8.0	18.31	3.0	3.43	**17.7**	37.0
8888	041S	0.7273	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
8221	041N	0.7273	**87180**	**103140**	26.27	1	8.0	18.31	3.0	3.43	**17.7**	37.0
8222	041N	0.7273	**87180**	**103140**	34.53	**55**	8.0	18.31	3.0	3.43	**17.7**	37.0
8889	041S	0.7273	**87180**	**103140**	0.0	0	8.0	18.31	3.0	3.43	**17.7**	37.0
8223	041N	0.7273	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
17224	100S	0.7257	17140	20460	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0
17091	100N	0.7257	17140	20460	187.7	28	**21.0**	19.37	3.6	3.72	8.8	44.0
12795	059E	0.7237	5120	6010	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
2782	014E	0.7222	7700	9050	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
19772	181S	0.72	21360	22970	**1079.64**	**63**	**27.0**	7.54	3.94	4.0	8.8	40.0
19720	181N	0.72	21360	22970	**641.49**	31	**27.0**	7.54	3.94	4.0	8.8	40.0
14015	067N	0.7199	5800	6680	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
4687	024E	0.7194	13850	16700	**922.0**	**123**	**29.0**	20.58	3.69	3.77	8.8	46.0
4690	024W	0.7194	13850	16700	463.67	**67**	**29.0**	20.58	3.69	3.77	8.8	46.0
15746	083S	0.7162	4760	5890	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
15632	083N	0.7162	4760	5890	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
18347	142W	0.7146	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
6190	032N	0.7145	12220	14920	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
15690	083N	0.7138	17540	21510	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
3112	016E	0.7134	**39820**	**48690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
3124	016W	0.7134	**39820**	**48690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
3123	016W	0.7134	**39820**	**48690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
3111	016E	0.7134	**39820**	**48690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
7601	038N	0.7112	20430	24980	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
7630	038S	0.7112	20430	24980	484.06	**65**	**28.0**	22.27	3.36	3.55	8.8	46.0
20018	241N	0.7102	25140	29750	541.16	**200**	**25.0**	18.34	3.62	3.72	8.8	45.0
20047	241S	0.7102	25140	29750	474.5	**192**	**25.0**	18.34	3.62	3.72	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17118	100N	0.7098	36410	38910	**666.89**	**164**	**28.0**	6.87	3.87	3.94	8.8	44.0
1339	011W	0.7097	22630	27500	296.53	**69**	12.0	21.52	3.29	3.55	8.8	41.0
1323	011E	0.7097	22630	27500	499.29	**102**	12.0	21.52	3.29	3.55	8.8	41.0
3842	020E	0.7096	8320	10000	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
19282	167E	0.709	9820	11880	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
19283	167E	0.709	9820	11880	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
6177	032N	0.7064	12480	15230	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
19297	167E	0.7053	11210	12670	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0
6178	032N	0.705	13290	14940	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
9633	045N	0.7043	5730	6780	351.96	**62**	8.0	18.32	4.23	4.39	10.3	37.0
10109	045S	0.7043	5730	6780	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
14014	067N	0.7043	4530	5450	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
14013	067N	0.7043	4530	5450	169.81	**76**	11.0	20.31	4.33	4.46	10.6	48.0
10108	045S	0.7043	5730	6780	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
18462	145S	0.7028	21320	26070	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
18389	145N	0.7028	21320	26070	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
2764	014E	0.7021	8340	9370	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
2763	014E	0.7021	8340	9370	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
5984	031N	0.7007	22100	26420	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
7645	038S	0.7007	15230	18620	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
6022	031S	0.7007	22100	26420	249.99	**69**	12.0	19.55	3.64	3.73	8.8	41.0
7576	038N	0.7007	15230	18620	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
12857	059E	0.7005	22900	27820	541.97	**64**	**28.0**	21.48	3.29	3.5	8.8	45.0
12881	059W	0.7005	22900	27820	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
10627	050E	0.7001	11890	14480	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
10628	050E	0.7001	11890	14480	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
10726	050W	0.7001	11890	14480	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
19888	190E	0.6987	20670	22230	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
19937	190W	0.6987	20670	22230	325.21	48	**27.0**	7.55	3.91	3.97	8.8	39.0
19892	190E	0.6972	20560	22110	**691.85**	41	**27.0**	7.54	3.91	3.97	8.8	40.0
19933	190W	0.6972	20560	22110	**812.17**	44	**27.0**	7.54	3.91	3.97	8.8	40.0
4698	024W	0.693	12440	15210	404.33	23	**27.0**	22.27	3.64	3.73	8.8	45.0
4679	024E	0.693	12440	15210	**655.87**	47	**27.0**	22.27	3.64	3.73	8.8	45.0
3849	020E	0.6919	6720	8010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
3850	020E	0.6919	6720	8010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
3852	020E	0.6919	6720	8010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
3851	020E	0.6919	6720	8010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
1359	011W	0.6893	6490	6980	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
19312	167W	0.6885	20060	24400	284.25	**65**	**18.0**	21.64	3.35	3.52	8.8	38.0
19294	167E	0.6885	20060	24400	314.98	50	**18.0**	21.64	3.35	3.52	8.8	38.0
3482	018E	0.688	36690	39430	**910.46**	**111**	**21.0**	7.47	3.78	3.86	8.8	40.0
3591	018W	0.688	36690	39430	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
1303	011E	0.6879	7430	8480	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0
1302	011E	0.6879	7430	8480	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
6119	032N	0.6879	13200	13800	456.16	**70**	**25.0**	4.55	4.18	4.6	8.8	44.0
17661	120N	0.6867	4890	5980	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
17660	120N	0.6867	4890	5980	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
10096	045S	0.6833	29480	36590	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
10095	045S	0.6833	29480	36590	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
7444	036N	0.6832	18230	20870	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
7469	036S	0.6832	18230	20870	149.22	39	**26.0**	14.48	3.64	3.74	8.8	44.0
10089	045S	0.6808	48750	54980	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0
10090	045S	0.6808	48750	54980	**1204.12**	**59**	**25.0**	12.78	3.37	3.49	8.8	43.0
19889	190E	0.6786	20050	21550	288.01	39	**27.0**	7.48	3.89	3.94	8.8	39.0
19936	190W	0.6786	20050	21550	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3578	018W	0.6784	22500	24190	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0
3579	018W	0.6784	22500	24190	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
3494	018E	0.6784	22500	24190	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
10683	050W	0.6784	6910	8400	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
10682	050E	0.6784	6910	8400	**2389.03**	**229**	8.0	21.56	3.56	3.67	8.3	36.0
3495	018E	0.6784	22500	24190	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0
13101	060E	0.6778	24100	28510	**1069.18**	**152**	15.0	18.3	3.55	4.05	8.8	38.0
6809	033E	0.6767	23120	26370	**993.43**	**116**	10.0	14.06	3.49	3.63	8.8	39.0
6851	033W	0.6767	23120	26370	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
19575	175S	0.6758	16000	18150	432.92	**64**	**18.0**	13.44	3.75	3.82	8.8	38.0
19518	175N	0.6758	16000	18150	512.45	**82**	**18.0**	13.44	3.75	3.82	8.8	38.0
3489	018E	0.6758	35890	38610	234.28	**58**	**23.0**	7.58	3.76	3.84	8.8	40.0
3584	018W	0.6758	35890	38610	373.57	**84**	**23.0**	7.58	3.76	3.84	8.8	40.0
3602	018W	0.675	8300	9160	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
17150	100N	0.6745	30670	33750	191.63	**113**	**23.0**	10.04	3.74	3.81	8.8	39.0
17169	100S	0.6745	30670	33750	198.73	**87**	**23.0**	10.04	3.74	3.81	8.8	39.0
10618	050E	0.6744	10720	11530	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
12864	059E	0.6711	18850	23050	**842.17**	**59**	**30.0**	22.28	3.34	3.49	8.8	44.0
12880	059W	0.6711	18850	23050	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
3543	018E	0.6693	10890	11710	**2896.48**	**53**	**30.0**	7.53	3.88	4.72	7.2	43.0
20015	241N	0.6692	14520	17670	134.07	23	**21.0**	21.69	3.51	3.62	8.8	44.0
20050	241S	0.6692	14520	17670	189.28	**51**	**21.0**	21.69	3.51	3.62	8.8	44.0
3586	018W	0.6688	36570	39330	414.98	**198**	**22.0**	7.55	3.74	3.81	4.7	40.0
3487	018E	0.6688	36570	39330	364.22	**168**	**22.0**	7.55	3.74	3.81	4.7	40.0
9626	045N	0.6679	7980	9160	263.22	**101**	7.0	14.79	4.01	4.27	9.5	37.0
7459	036S	0.6676	12530	15060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
7455	036N	0.6676	12530	15060	456.62	15	**28.0**	20.19	3.65	3.72	8.8	46.0
7454	036N	0.6676	12530	15060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
7458	036S	0.6676	12530	15060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
7457	036S	0.6676	12530	15060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
9466	043S	0.6658	**67890**	**83010**	535.18	**106**	**30.0**	22.27	2.76	3.22	8.8	44.0
9465	043S	0.6658	**67890**	**83010**	285.4	**126**	**30.0**	22.27	2.76	3.22	8.8	44.0
1321	011E	0.6654	24430	27340	**1201.23**	17	12.0	11.91	3.46	3.71	8.8	41.0
1341	011W	0.6654	24430	27340	**590.35**	38	12.0	11.91	3.46	3.71	8.8	41.0
1342	011W	0.6654	24430	27340	435.61	**68**	12.0	11.91	3.46	3.71	8.8	41.0
1322	011E	0.6654	24430	27340	**3234.08**	13	12.0	11.91	3.46	3.71	8.8	41.0
12846	059E	0.6642	21000	25780	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
12891	059W	0.6642	21000	25780	247.98	32	**23.0**	22.76	3.23	3.44	8.8	41.0
9677	045N	0.6635	20140	24140	399.88	21	**25.0**	19.86	3.35	3.51	8.8	43.0
3121	016W	0.6608	**43550**	**48800**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
3122	016W	0.6608	**43550**	**48800**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
3113	016E	0.6608	**43550**	**48800**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0
3114	016E	0.6608	**43550**	**48800**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
19496	175N	0.6605	20400	21940	331.04	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
19594	175S	0.6605	20400	21940	375.77	**63**	**26.0**	7.55	3.83	3.89	8.8	39.0
15728	083S	0.6597	19330	20790	**704.22**	15	13.0	7.55	3.86	3.92	8.8	40.0
20028	241N	0.6597	31530	33820	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
15678	083N	0.6597	19330	20790	**3329.03**	**72**	13.0	7.55	3.86	3.92	8.8	40.0
20037	241S	0.6597	31530	33820	411.82	15	**28.0**	7.26	3.83	3.88	8.8	46.0
2784	014E	0.658	7300	8480	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
1324	011E	0.6574	26380	29050	513.88	**61**	12.0	10.12	3.48	3.71	8.8	41.0
1338	011W	0.6574	26380	29050	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
17117	100N	0.656	34290	36440	**1262.99**	**51**	**27.0**	6.27	3.82	3.88	8.8	44.0
3588	018W	0.6541	38760	41620	287.26	3	**21.0**	7.38	3.84	3.93	8.8	40.0
3587	018W	0.6541	38760	41620	**3734.36**	**84**	**21.0**	7.38	3.84	3.93	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20191	794W	0.6538	29440	36000	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
20176	794E	0.6538	29440	36000	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
12887	059W	0.6521	22010	26910	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
12850	059E	0.6521	22010	26910	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
15708	083N	0.652	4790	5680	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
6112	032N	0.6515	11270	11370	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
3459	018E	0.6513	7020	7550	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
18440	145S	0.6499	13240	16410	**643.41**	**65**	**22.0**	23.94	3.46	3.57	8.8	39.0
18415	145N	0.6499	13240	16410	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
19493	175N	0.6478	18930	20360	226.17	12	**27.0**	7.55	3.85	3.9	8.8	40.0
19597	175S	0.6478	18930	20360	313.63	20	**27.0**	7.55	3.85	3.9	8.8	40.0
3496	018E	0.6477	21610	23210	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
3577	018W	0.6477	21610	23210	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
15698	083N	0.6451	5080	6220	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
7600	038N	0.645	18690	22800	542.51	**69**	**27.0**	21.99	3.3	3.45	8.8	46.0
7631	038S	0.645	18690	22800	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
20182	794E	0.6413	27070	34700	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
19877	190E	0.6388	37470	42070	159.68	**94**	**20.0**	12.28	3.16	3.43	8.8	39.0
19948	190W	0.6388	37470	42070	165.49	**85**	**20.0**	12.28	3.16	3.43	8.8	39.0
1870	012W	0.6387	7200	8310	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
1802	012E	0.6387	7200	8310	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
1803	012E	0.6387	7200	8310	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
12643	057S	0.6384	26190	28160	295.01	**54**	**28.0**	7.52	3.61	3.73	8.8	42.0
12421	057N	0.6384	26190	28160	216.59	**63**	**28.0**	7.52	3.61	3.73	8.8	42.0
6574	032S	0.6373	18230	22290	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
6062	032N	0.6373	18230	22290	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0
3863	020E	0.6368	14360	17550	**681.32**	**90**	13.0	22.21	3.43	3.55	1.5	40.0
3909	020W	0.6368	14360	17550	358.59	**51**	13.0	22.21	3.43	3.55	1.5	40.0
6116	032N	0.6356	12430	12600	**662.84**	26	**24.0**	1.37	**4.78**	5.0	8.8	44.0
6115	032N	0.6356	12430	12600	**972.16**	20	**24.0**	1.37	**4.78**	5.0	8.8	44.0
3582	018W	0.6353	33800	36360	352.94	**70**	**24.0**	7.57	3.71	3.78	8.8	40.0
3491	018E	0.6353	33800	36360	384.31	**90**	**24.0**	7.57	3.71	3.78	8.8	40.0
8216	041N	0.634	**91010**	**104870**	49.13	**65**	7.0	15.23	2.91	3.3	13.5	37.0
8895	041S	0.634	**91010**	**104870**	45.34	**64**	7.0	15.23	2.91	3.3	13.5	37.0
8217	041N	0.634	**91010**	**104870**	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
8215	041N	0.634	**91010**	**104870**	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
8896	041S	0.634	**91010**	**104870**	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
10100	045S	0.6332	17600	20750	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
9665	045N	0.6332	17600	20750	**999.15**	43	**21.0**	17.9	3.43	3.56	8.8	42.0
9627	045N	0.6314	8350	8980	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0
19596	175S	0.6305	18410	19790	390.28	**62**	**27.0**	7.5	3.83	3.88	8.8	39.0
19494	175N	0.6305	18410	19790	331.74	**64**	**27.0**	7.5	3.83	3.88	8.8	39.0
19077	158W	0.6302	19540	23270	309.49	**85**	9.0	19.09	3.33	3.47	8.8	37.0
19064	158E	0.6302	19540	23270	422.81	**96**	9.0	19.09	3.33	3.47	8.8	37.0
7648	038S	0.6299	17020	19380	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
7573	038N	0.6299	17020	19380	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0
3120	016W	0.6298	**41320**	**47260**	16.22	7	**17.0**	14.38	3.01	3.32	8.8	39.0
3115	016E	0.6298	**41320**	**47260**	19.7	26	**17.0**	14.38	3.01	3.32	8.8	39.0
20042	241S	0.6292	31350	33690	493.15	45	**27.0**	7.46	3.75	3.81	8.8	46.0
20023	241N	0.6292	31350	33690	**877.23**	**64**	**27.0**	7.46	3.75	3.81	8.8	46.0
9631	045N	0.6271	8810	10380	212.2	**81**	8.0	17.82	3.76	3.99	7.2	37.0
10110	045S	0.6271	8810	10380	**1180.13**	46	8.0	17.82	3.76	3.99	7.2	37.0
6046	032N	0.6228	10980	12820	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
6047	032N	0.6228	10980	12820	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
3501	018E	0.6225	18180	19540	306.29	9	**28.0**	7.48	3.82	3.87	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19909	190E	0.6225	28850	30660	**740.45**	40	**29.0**	6.27	3.29	4.05	8.8	42.0
19915	190W	0.6225	28850	30660	296.18	17	**29.0**	6.27	3.29	4.05	8.8	42.0
3572	018W	0.6225	18180	19540	167.06	4	**28.0**	7.48	3.82	3.87	8.8	43.0
1872	012W	0.6224	4210	5160	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
14034	067N	0.6216	5230	6370	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
14035	067N	0.6216	5230	6370	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
17121	100N	0.6206	30910	33210	494.47	**109**	**27.0**	7.44	3.74	3.8	8.8	44.0
15707	083N	0.6205	5510	6750	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
15706	083N	0.6205	5510	6750	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
19763	181S	0.6194	30760	33080	369.21	**85**	**25.0**	7.54	3.74	3.79	8.8	39.0
19728	181N	0.6194	30760	33080	390.92	**93**	**25.0**	7.54	3.74	3.79	8.8	39.0
15636	083N	0.6189	6080	7330	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
15635	083N	0.6189	6080	7330	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
15637	083N	0.6189	6080	7330	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
15745	083S	0.6189	6080	7330	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0
3848	020E	0.6187	5210	6280	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
1280	011E	0.6182	7600	9330	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
19874	190E	0.6177	32930	39680	166.19	**74**	**20.0**	20.5	2.89	3.29	8.8	39.0
19951	190W	0.6177	32930	39680	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
19938	190W	0.617	21510	23120	270.11	22	**27.0**	7.48	3.72	3.75	8.8	39.0
17684	120N	0.6155	4930	5780	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
17688	120S	0.6155	4930	5780	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
10608	050E	0.6135	8040	9790	**1071.6**	49	6.0	21.77	3.69	3.86	8.8	33.0
6088	032N	0.6118	9190	11230	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
19777	181S	0.6096	17690	19020	363.15	27	**27.0**	7.52	3.81	3.85	8.8	40.0
19716	181N	0.6096	17690	19020	**604.28**	39	**27.0**	7.52	3.81	3.85	8.8	40.0
12416	057N	0.6093	26260	28360	**629.9**	**148**	**29.0**	8.0	3.51	3.66	8.8	42.0
12648	057S	0.6093	26260	28360	485.71	**106**	**29.0**	8.0	3.51	3.66	8.8	42.0
6158	032N	0.609	12130	14760	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
17128	100N	0.6089	30690	32870	267.69	**98**	**27.0**	7.1	3.74	3.79	8.8	42.0
17193	100S	0.6089	30690	32870	245.38	**86**	**27.0**	7.1	3.74	3.79	8.8	42.0
18394	145N	0.6087	24990	27520	**969.38**	**189**	**29.0**	10.12	3.46	3.58	8.8	42.0
17147	100N	0.6085	30110	32370	480.82	**88**	**23.0**	7.51	3.73	3.78	8.8	39.0
17172	100S	0.6085	30110	32370	453.08	**95**	**23.0**	7.51	3.73	3.78	8.8	39.0
7416	036N	0.607	5670	6530	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
7414	036N	0.607	5670	6530	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
7415	036N	0.607	5670	6530	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
13053	060E	0.6069	8320	8940	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
9675	045N	0.6061	48750	54980	568.38	**66**	**25.0**	12.78	3.37	3.49	8.8	43.0
9637	045N	0.6059	4930	6020	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
12426	057N	0.6023	17400	21240	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
12638	057S	0.6023	17400	21240	173.3	39	**28.0**	22.07	3.26	3.39	8.8	42.0
3450	018E	0.602	8420	10040	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
8892	041S	0.6019	**86100**	**97440**	131.23	5	8.0	13.17	2.98	3.28	**18.7**	37.0
8218	041N	0.6019	**86100**	**97440**	67.52	**90**	7.0	13.17	2.98	3.28	**18.7**	37.0
8893	041S	0.6019	**86100**	**97440**	40.59	35	7.0	13.17	2.98	3.28	**18.7**	37.0
8219	041N	0.6019	**86100**	**97440**	108.51	2	8.0	13.17	2.98	3.28	**18.7**	37.0
9222	043N	0.6	**42310**	**47000**	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0
9441	043S	0.6	**42310**	**47000**	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
9442	043S	0.6	**42310**	**47000**	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
9440	043S	0.6	**42310**	**47000**	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
9443	043S	0.6	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9223	043N	0.6	**42310**	**47000**	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
9221	043N	0.6	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9224	043N	0.6	**42310**	**47000**	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20039	241S	0.5997	29720	31940	506.79	**111**	**27.0**	7.47	3.72	3.77	8.8	46.0
20026	241N	0.5997	29720	31940	381.93	**85**	**27.0**	7.47	3.72	3.77	8.8	46.0
3460	018E	0.5984	6170	6640	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0
6146	032N	0.5981	8520	10390	**1214.66**	40	**30.0**	21.95	3.58	3.83	8.8	44.0
1294	011E	0.5945	5620	6870	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
1293	011E	0.5945	5620	6870	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
6550	032S	0.5944	9420	10130	**591.35**	2	**28.0**	7.54	3.7	3.82	7.2	44.0
9198	043N	0.591	67890	83010	284.36	**203**	**30.0**	22.27	2.76	3.22	8.8	44.0
19311	167W	0.5901	9180	9870	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0
3474	018E	0.5895	13220	14920	376.27	**105**	**19.0**	12.86	3.59	3.87	8.8	39.0
3599	018W	0.5895	13220	14920	**6829.04**	10	**19.0**	12.86	3.59	3.87	8.8	39.0
6180	032N	0.5894	13100	14520	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
3130	016W	0.5889	35150	44080	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
3131	016W	0.5889	35150	44080	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
3106	016E	0.5889	35150	44080	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
3541	018E	0.588	9000	10890	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
3834	020E	0.5868	3720	4680	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
14010	067N	0.5859	3820	4650	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
14009	067N	0.5859	3820	4650	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
14008	067N	0.5859	3820	4650	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
19764	181S	0.5851	28920	31100	292.63	**74**	**26.0**	7.54	3.7	3.75	8.8	39.0
19727	181N	0.5851	28920	31100	362.39	**104**	**26.0**	7.54	3.7	3.75	8.8	39.0
19213	164N	0.5843	6010	6810	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
20032	241N	0.584	16850	18120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
20033	241S	0.584	16850	18120	312.01	27	**29.0**	7.54	3.78	3.82	8.8	45.0
19184	164N	0.5838	18000	19740	**994.59**	**91**	**20.0**	9.67	3.63	3.7	8.8	40.0
6138	032N	0.581	11150	12260	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
12413	057N	0.5804	8350	10190	**798.11**	45	**29.0**	22.04	3.56	3.79	7.2	42.0
8757	041S	0.5802	35490	42360	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0
8364	041N	0.5802	35490	42360	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
1264	011E	0.58	5850	6610	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
18399	145N	0.5785	26000	27910	**954.01**	**241**	**28.0**	7.35	3.5	3.61	8.8	41.0
18456	145S	0.5785	26000	27910	**1026.14**	**293**	**28.0**	7.35	3.5	3.61	8.8	41.0
9670	045N	0.578	29480	36590	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
12849	059E	0.578	21020	24660	490.01	**80**	**26.0**	17.32	3.23	3.39	8.8	43.0
12888	059W	0.578	21020	24660	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0
18439	145S	0.5756	12610	15170	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
18416	145N	0.5756	12610	15170	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
19737	181N	0.575	11490	12230	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
10619	050E	0.5734	7570	8820	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
10620	050E	0.5734	7570	8820	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
6097	032N	0.5724	10760	12320	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
19765	181S	0.5715	28260	30380	548.64	**128**	**26.0**	7.5	3.69	3.73	8.8	39.0
19726	181N	0.5715	28260	30380	267.98	**54**	**26.0**	7.5	3.69	3.73	8.8	39.0
10075	045S	0.569	33800	42100	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
10077	045S	0.569	33800	42100	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0
3514	018E	0.569	20450	24560	**1433.03**	**107**	**30.0**	20.1	3.45	3.74	7.2	43.0
9687	045N	0.569	33800	42100	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
9688	045N	0.569	33800	42100	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
10078	045S	0.569	33800	42100	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
9690	045N	0.569	33800	42100	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
10076	045S	0.569	33800	42100	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
9689	045N	0.569	33800	42100	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
10681	050E	0.569	9000	11010	**1128.51**	**85**	8.0	22.33	3.5	3.7	2.2	36.0
19701	181N	0.5682	10180	12350	**756.89**	**77**	**28.0**	21.32	3.23	3.93	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12875	059W	0.5679	22180	27120	**1231.19**	25	**30.0**	22.27	2.99	3.29	8.8	44.0
19495	175N	0.5676	17460	18770	**1382.09**	**59**	**27.0**	7.5	3.72	3.77	8.8	39.0
19595	175S	0.5676	17460	18770	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0
6087	032N	0.567	8110	9920	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
19500	175N	0.5655	10880	13200	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
19590	175S	0.5655	10880	13200	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
17173	100S	0.5639	27830	29930	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0
17146	100N	0.5639	27830	29930	437.33	**74**	**23.0**	7.55	3.68	3.72	8.8	39.0
12890	059W	0.5578	21260	24610	307.32	**84**	**24.0**	15.76	3.24	3.38	8.8	41.0
12847	059E	0.5578	21260	24610	201.35	48	**24.0**	15.76	3.24	3.38	8.8	41.0
13991	067N	0.5573	10450	12630	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
12417	057N	0.5548	25220	27110	**1135.38**	23	**29.0**	7.49	3.47	3.56	8.8	43.0
12647	057S	0.5548	25220	27110	504.61	10	**29.0**	7.49	3.47	3.56	8.8	43.0
17166	100S	0.5542	27840	29820	179.85	50	**24.0**	7.11	3.68	3.72	8.8	40.0
17153	100N	0.5542	27840	29820	313.07	**74**	**24.0**	7.11	3.68	3.72	8.8	40.0
10678	050E	0.5532	26160	29180	**920.08**	**167**	8.0	11.54	3.6	3.81	2.4	36.0
20021	241N	0.551	30700	32220	259.72	**61**	**26.0**	4.95	3.74	3.77	8.8	45.0
20044	241S	0.551	30700	32220	259.72	**75**	**26.0**	4.95	3.74	3.77	8.8	45.0
3540	018E	0.55	8670	10500	**2754.71**	45	**30.0**	21.11	3.5	3.73	7.2	44.0
3488	018E	0.5476	37070	38010	354.33	**95**	**23.0**	2.54	3.8	3.82	8.8	40.0
3585	018W	0.5476	37070	38010	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
3901	020W	0.5426	31680	36130	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
3871	020E	0.5426	31680	36130	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
3512	018E	0.5385	16070	19690	**1171.31**	33	**30.0**	22.53	3.18	3.28	8.8	43.0
3565	018W	0.5385	16070	19690	**715.8**	18	**30.0**	22.53	3.18	3.28	8.8	43.0
7460	036S	0.5383	17360	18470	341.2	19	**28.0**	6.39	3.72	3.76	8.8	46.0
7461	036S	0.5383	17360	18470	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
7452	036N	0.5383	17360	18470	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
7453	036N	0.5383	17360	18470	548.36	29	**28.0**	6.39	3.72	3.76	8.8	46.0
7451	036N	0.5383	17360	18470	411.27	15	**27.0**	6.39	3.72	3.76	8.8	46.0
7462	036S	0.5383	17360	18470	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
18460	145S	0.5378	23620	25390	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
19779	181S	0.5374	15300	16460	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
19714	181N	0.5374	15300	16460	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
13059	060E	0.5365	19790	23570	**870.31**	40	10.0	19.1	3.49	3.65	8.8	36.0
8754	041S	0.5363	33500	40260	79.31	30	8.0	20.18	2.71	3.19	**18.1**	39.0
8365	041N	0.5363	33500	40260	21.94	37	9.0	20.18	2.71	3.19	**18.1**	37.0
8756	041S	0.5363	33500	40260	31.11	30	9.0	20.18	2.71	3.19	**18.1**	37.0
8755	041S	0.5363	33500	40260	23.91	12	9.0	20.18	2.71	3.19	**18.1**	38.0
8366	041N	0.5363	33500	40260	27.87	14	9.0	20.18	2.71	3.19	**18.1**	38.0
8367	041N	0.5363	33500	40260	52.21	16	8.0	20.18	2.71	3.19	**18.1**	39.0
15633	083N	0.5361	4760	5890	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
6579	032S	0.5355	21260	23100	**2194.24**	43	8.0	8.65	3.48	3.55	8.8	37.0
6057	032N	0.5355	21260	23100	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
18340	142E	0.5346	4710	5760	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
18338	142E	0.5346	4710	5760	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
18346	142W	0.5346	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	0.5346	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	0.5346	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18341	142E	0.5346	4710	5760	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
18339	142E	0.5346	4710	5760	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
1272	011E	0.5317	4140	5030	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
1361	011W	0.5317	4140	5030	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
1273	011E	0.5317	4140	5030	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
13979	067N	0.5285	5520	6110	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15889	089N	0.5283	3430	4200	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
17164	100S	0.527	26080	28030	300.04	38	**24.0**	7.48	3.64	3.68	8.8	40.0
17154	100N	0.527	26080	28030	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
17155	100N	0.527	26080	28030	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
17165	100S	0.527	26080	28030	**1280.94**	29	**24.0**	7.48	3.64	3.68	8.8	40.0
8765	041S	0.5254	**41110**	**46160**	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
8356	041N	0.5254	**41110**	**46160**	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
6850	033W	0.5247	19040	21500	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
6810	033E	0.5247	19040	21500	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
15719	083N	0.5202	3800	4490	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
15717	083N	0.5202	3800	4490	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
15718	083N	0.5202	3800	4490	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
3900	020W	0.52	28550	32400	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
3872	020E	0.52	28550	32400	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
3562	018W	0.5172	15890	19340	396.88	**57**	**30.0**	21.71	3.17	3.26	7.2	43.0
3519	018E	0.5172	15890	19340	510.27	**85**	**30.0**	21.71	3.17	3.26	7.2	43.0
6798	033E	0.5135	8660	10570	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
6797	033E	0.5135	8660	10570	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
9635	045N	0.512	5020	5710	373.14	**76**	9.0	13.75	3.96	4.23	9.5	37.0
9636	045N	0.512	5020	5710	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
3128	016W	0.5119	36600	43040	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
3107	016E	0.5119	36600	43040	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0
3129	016W	0.5119	36600	43040	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
19887	190E	0.5117	21510	23120	337.64	37	**27.0**	7.48	3.72	3.75	8.8	39.0
1283	011E	0.5093	6490	6980	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
1282	011E	0.5093	6490	6980	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
1281	011E	0.5093	6490	6980	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
3822	020E	0.5092	4370	5440	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
3824	020E	0.5092	4370	5440	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
3823	020E	0.5092	4370	5440	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
19730	181N	0.508	25100	26980	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
19761	181S	0.508	25100	26980	289.75	**56**	**24.0**	7.49	3.62	3.66	8.8	39.0
19711	181N	0.5049	14440	15510	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0
19782	181S	0.5049	14440	15510	**683.71**	**73**	**28.0**	7.41	3.7	3.74	8.8	41.0
19523	175N	0.5048	9570	10290	**1977.3**	50	**17.0**	7.52	3.93	3.98	8.8	38.0
1274	011E	0.5047	4810	5780	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
6113	032N	0.5043	9380	10080	**979.53**	**58**	**24.0**	7.46	3.92	4.02	8.8	44.0
10609	050E	0.5022	9970	10720	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
20027	241N	0.5021	30760	31510	**585.24**	**123**	**28.0**	2.44	3.82	3.83	8.8	46.0
20038	241S	0.5021	30760	31510	149.92	27	**28.0**	2.44	3.82	3.83	8.8	46.0
9678	045N	0.5015	18050	19410	264.33	17	**26.0**	7.53	3.14	3.31	8.8	44.0
4680	024E	0.5004	17820	18440	47.66	3	**27.0**	3.48	3.81	3.83	8.8	45.0
4697	024W	0.5004	17820	18440	222.41	23	**27.0**	3.48	3.81	3.83	8.8	45.0
13122	060W	0.4968	**26520**	**30510**	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
3465	018E	0.495	8300	9160	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
3463	018E	0.495	8300	9160	**7674.3**	39	**16.0**	10.36	3.83	3.94	8.8	39.0
3464	018E	0.495	8300	9160	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
3504	018E	0.4946	19350	21220	**1253.79**	28	**29.0**	9.66	3.4	3.48	8.8	43.0
3569	018W	0.4946	19350	21220	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
3568	018W	0.4946	19350	21220	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
13057	060E	0.4943	17460	21700	394.43	**58**	10.0	24.28	3.35	3.47	8.8	36.0
10679	050E	0.4939	11120	11960	**1195.39**	**236**	8.0	7.55	3.79	3.89	5.2	36.0
4686	024E	0.4937	14000	15060	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
4691	024W	0.4937	14000	15060	**3817.88**	33	**29.0**	7.57	3.69	3.72	8.8	46.0
4695	024W	0.4914	13900	14950	465.22	32	**28.0**	7.55	3.69	3.72	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4682	024E	0.4914	13900	14950	568.6	40	**28.0**	7.55	3.69	3.72	8.8	45.0
17102	100N	0.4902	9840	12030	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
17214	100S	0.4902	9840	12030	257.09	28	**21.0**	22.26	3.36	3.42	8.8	43.0
18361	144N	0.4892	5050	5780	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
19065	158E	0.4874	20710	22710	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
19076	158W	0.4874	20710	22710	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0
7629	038S	0.4865	19130	20570	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
7602	038N	0.4865	19130	20570	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
1320	011E	0.4853	24430	27340	263.76	**242**	12.0	11.91	3.46	3.71	8.8	41.0
19731	181N	0.4848	23970	25770	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
19760	181S	0.4848	23970	25770	278.66	45	**24.0**	7.51	3.6	3.63	8.8	39.0
17090	100N	0.4843	12930	14720	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
17225	100S	0.4843	12930	14720	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
19749	181N	0.4842	8800	9470	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
3886	020E	0.4829	9590	10310	**1210.04**	**60**	12.0	7.51	3.85	3.96	1.7	42.0
8760	041S	0.4762	35780	40710	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0
8362	041N	0.4762	35780	40710	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
8361	041N	0.4762	35780	40710	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
8759	041S	0.4762	35780	40710	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
17677	120N	0.4756	4650	5590	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
17676	120N	0.4756	4650	5590	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
6053	032N	0.4755	18270	22340	407.25	**127**	8.0	22.28	3.33	3.47	4.6	36.0
19878	190E	0.4717	42930	51960	217.41	**64**	**22.0**	21.03	2.7	3.07	8.8	39.0
19947	190W	0.4717	42930	51960	204.99	**52**	**22.0**	21.03	2.7	3.07	8.8	39.0
3881	020E	0.4689	10730	11530	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
6085	032N	0.4674	7150	8740	**904.93**	29	13.0	22.24	3.42	3.61	8.8	42.0
1325	011E	0.4669	20750	22320	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
1326	011E	0.4669	20750	22320	**847.13**	42	12.0	7.57	3.41	3.46	8.8	41.0
10680	050E	0.4658	10630	11440	**981.65**	**117**	8.0	7.62	3.75	3.85	7.2	36.0
19593	175S	0.4643	14230	15300	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
19497	175N	0.4643	14230	15300	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
3457	018E	0.4627	8360	10240	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0
15668	083N	0.4597	8470	10370	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
19911	190E	0.4597	10470	11260	**744.06**	**63**	**28.0**	7.55	3.57	4.05	8.8	42.0
6131	032N	0.4586	9820	10560	309.4	**61**	**28.0**	7.54	3.76	3.91	7.2	44.0
6150	032N	0.4577	14800	19080	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
3546	018W	0.4572	8560	10360	**1506.82**	27	**30.0**	21.03	3.36	3.5	7.2	44.0
6051	032N	0.4572	16150	17940	**811.77**	19	8.0	11.08	3.37	3.44	8.8	36.0
6580	032S	0.4572	16150	17940	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
19214	164N	0.4504	5850	7050	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
10612	050E	0.4486	13710	16690	439.19	**105**	6.0	21.74	3.47	3.55	8.8	33.0
12411	057N	0.448	9630	10400	**5911.83**	**95**	**30.0**	8.0	3.73	3.87	7.2	43.0
6075	032N	0.447	10230	11000	**720.18**	**73**	12.0	7.53	3.73	3.84	8.8	42.0
6578	032S	0.4435	21250	22630	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
6058	032N	0.4435	21250	22630	523.85	**57**	8.0	6.49	3.4	3.45	6.5	37.0
13971	067N	0.4434	7420	8500	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
1793	012E	0.4424	4210	5160	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
18359	144N	0.4418	7310	8920	**1384.91**	**105**	10.0	22.02	3.39	3.52	8.8	39.0
6133	032N	0.4417	9670	10400	348.67	**55**	**29.0**	7.55	3.74	3.87	7.2	45.0
7614	038N	0.4385	10670	11480	**651.94**	13	**30.0**	7.59	3.51	3.99	7.2	45.0
6059	032N	0.4359	20640	21980	**622.23**	25	8.0	6.49	3.4	3.45	8.8	37.0
6577	032S	0.4359	20640	21980	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
17683	120N	0.4355	4930	5780	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
17682	120N	0.4355	4930	5780	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
12637	057S	0.4343	20250	21770	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12427	057N	0.4343	20250	21770	351.92	31	**27.0**	7.51	3.36	3.41	8.8	41.0
19499	175N	0.4329	13340	14340	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
19591	175S	0.4329	13340	14340	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
3520	018E	0.4322	13340	16240	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
6004	031S	0.4322	7420	9080	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
3561	018W	0.4322	13340	16240	**996.8**	37	**30.0**	21.74	3.11	3.17	7.2	43.0
6001	031N	0.4322	7420	9080	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
15741	083S	0.4295	13200	14200	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
15650	083N	0.4295	13200	14200	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
15649	083N	0.4295	13200	14200	**1499.58**	49	13.0	7.58	3.58	3.62	8.8	41.0
3597	018W	0.4289	22720	23560	**759.48**	43	**19.0**	3.7	3.5	3.53	8.8	39.0
3545	018W	0.4265	8130	9840	**1018.63**	22	**30.0**	21.03	3.33	3.46	7.2	44.0
6137	032N	0.421	10360	11120	**690.69**	**102**	**29.0**	7.34	3.67	3.79	7.2	45.0
17144	100N	0.4172	21860	23820	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
17175	100S	0.4172	21860	23820	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
1853	012W	0.416	24610	35090	0.0	0	7.0	**42.58**	2.16	2.86	8.6	34.0
1825	012E	0.416	24610	35090	46.99	20	7.0	**42.58**	2.16	2.86	8.6	34.0
1854	012W	0.416	24610	35090	67.77	23	7.0	**42.58**	2.16	2.86	8.6	34.0
3448	018E	0.4149	7390	8670	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
6130	032N	0.4144	9420	10130	418.27	**61**	**28.0**	7.54	3.7	3.82	7.2	44.0
9701	045N	0.4142	6910	8020	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
1257	011E	0.413	10270	12590	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
19534	175N	0.4129	3800	4500	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
14875	074W	0.411	27920	34210	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
14842	074E	0.411	27920	34210	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
19296	167E	0.41	9180	9870	68.1	28	**18.0**	7.52	3.74	3.79	8.8	38.0
3510	018E	0.4098	7380	8640	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
3567	018W	0.4098	7380	8640	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
3603	018W	0.4074	7670	8250	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
3836	020E	0.4068	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3835	020E	0.4068	3720	4680	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	0.4068	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3838	020E	0.4068	3720	4680	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
3837	020E	0.4068	3720	4680	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0
9684	045N	0.4051	31420	38500	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
10081	045S	0.4051	31420	38500	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0
10082	045S	0.4051	31420	38500	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
9683	045N	0.4051	31420	38500	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
15655	083N	0.4046	17420	21340	**697.27**	29	13.0	22.5	2.89	3.01	8.8	41.0
15740	083S	0.4046	17420	21340	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0
15654	083N	0.4046	17420	21340	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
7575	038N	0.404	14120	15190	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
7646	038S	0.404	14120	15190	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
10655	050E	0.4014	19230	20680	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
10705	050W	0.4014	19230	20680	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
19946	190W	0.4003	42150	49790	173.63	**73**	**22.0**	18.13	2.66	3.02	8.8	39.0
19879	190E	0.4003	42150	49790	151.37	**58**	**22.0**	18.13	2.66	3.02	8.8	39.0
6038	031S	0.4	36020	43770	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
18432	145N	0.3955	3530	3800	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
18437	145S	0.3955	3530	3800	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
6838	033W	0.3954	9460	10960	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
3456	018E	0.3953	10780	13020	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
2775	014E	0.3946	6170	7600	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
2774	014E	0.3946	6170	7600	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
3479	018E	0.3936	22320	23990	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3594	018W	0.3936	22320	23990	358.79	52	20.0	7.48	3.45	3.48	8.8	40.0
14858	074E	0.3916	10130	10890	491.74	22	20.0	7.5	3.63	3.71	8.8	38.0
18392	145N	0.3897	22430	24090	829.73	227	29.0	7.4	3.55	3.68	8.8	43.0
12867	059E	0.3879	22180	27120	825.34	444	30.0	22.27	2.99	3.29	8.8	44.0
15699	083N	0.382	3930	4730	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
15700	083N	0.382	3930	4730	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
19073	158W	0.3818	17940	19300	1143.76	160	9.0	7.58	3.32	3.36	8.8	37.0
19068	158E	0.3818	17940	19300	1241.1	171	9.0	7.58	3.32	3.36	8.8	37.0
6074	032N	0.3792	8900	9570	625.65	34	12.0	7.53	3.67	3.76	8.8	42.0
19193	164N	0.3781	22910	28070	41.27	31	17.0	22.52	2.59	3.0	8.8	39.0
19224	164S	0.3781	22910	28070	27.52	12	17.0	22.52	2.59	3.0	8.8	39.0
7580	038N	0.3774	3990	4290	341.91	65	17.0	7.52	4.15	4.24	8.8	43.0
7579	038N	0.3774	3990	4290	286.47	70	16.0	7.52	4.15	4.24	8.8	43.0
12428	057N	0.3766	16910	19370	38.68	4	27.0	14.55	3.07	3.16	8.8	41.0
12636	057S	0.3766	16910	19370	103.14	19	27.0	14.55	3.07	3.16	8.8	41.0
9668	045N	0.3743	24810	30590	105.75	25	22.0	23.3	2.53	2.95	8.8	43.0
10097	045S	0.3743	24810	30590	80.49	37	22.0	23.3	2.53	2.95	8.8	43.0
6060	032N	0.373	17700	19040	629.1	13	8.0	7.57	3.31	3.35	8.8	37.0
6576	032S	0.373	17700	19040	996.07	40	8.0	7.57	3.31	3.35	8.8	37.0
13129	060W	0.3713	25130	30660	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
13066	060E	0.3713	25130	30660	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
6165	032N	0.3698	11220	12070	1271.15	103	30.0	7.58	3.49	3.64	8.8	43.0
20181	794E	0.3639	24340	31350	271.72	42	26.0	28.8	2.2	3.89	8.8	45.0
19280	167E	0.361	6500	7880	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
13058	060E	0.3607	17170	19900	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
19289	167E	0.3603	27170	33150	215.93	37	17.0	22.01	2.51	2.9	8.8	38.0
12432	057N	0.3601	12090	13750	178.32	29	25.0	13.73	2.61	4.14	8.8	40.0
13081	060E	0.3598	12190	13110	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
18391	145N	0.3578	23620	25390	973.08	606	30.0	7.49	3.47	3.56	8.8	43.0
6056	032N	0.3555	21260	23100	649.49	78	8.0	8.65	3.48	3.55	8.8	36.0
19075	158W	0.3551	19150	19730	1063.15	60	9.0	3.03	3.49	3.51	8.8	37.0
19066	158E	0.3551	19150	19730	1487.68	57	9.0	3.03	3.49	3.51	8.8	37.0
12819	059E	0.3536	4260	4930	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
3472	018E	0.3536	9080	9760	5214.44	103	18.0	7.49	3.61	3.69	8.8	39.0
12820	059E	0.3536	4260	4930	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
12818	059E	0.3536	4260	4930	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
1327	011E	0.3527	17000	18290	769.4	75	12.0	7.59	3.29	3.33	8.8	41.0
14880	075N	0.352	3990	4900	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
14879	075N	0.352	3990	4900	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0
15703	083N	0.3518	4000	4880	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
15704	083N	0.3518	4000	4880	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
15705	083N	0.3518	4000	4880	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
3471	018E	0.3511	9050	9730	572.07	55	18.0	7.51	3.61	3.68	8.8	39.0
17643	119E	0.351	6830	7340	385.42	1	27.0	7.47	3.39	3.46	8.8	46.0
6536	032S	0.3507	9970	10710	973.1	102	30.0	7.42	3.56	3.63	8.8	43.0
20187	794W	0.3492	22470	29490	69.12	3	26.0	31.24	2.13	3.16	8.8	44.0
19243	165E	0.3484	6750	8570	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
3896	020W	0.3475	24350	26190	587.92	56	13.0	7.56	3.11	3.14	8.8	41.0
3877	020E	0.3475	24350	26190	1053.71	86	13.0	7.56	3.11	3.14	8.8	42.0
3895	020W	0.3475	24350	26190	976.89	61	13.0	7.56	3.11	3.14	8.8	42.0
19171	164N	0.3474	11160	13680	0.0	0	16.0	22.58	2.54	3.69	8.8	40.0
15713	083N	0.3465	6120	7470	1264.61	46	10.0	22.06	3.31	3.4	8.8	36.0
12443	057N	0.3458	26520	31750	130.05	64	20.0	19.72	2.23	3.37	8.8	39.0
12627	057S	0.3458	26520	31750	60.69	19	20.0	19.72	2.23	3.37	8.8	39.0
3905	020W	0.3445	27610	33060	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3906	020W	0.3445	27610	33060	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
3866	020E	0.3445	27610	33060	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
3867	020E	0.3445	27610	33060	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
6212	032N	0.3439	10460	11660	**967.91**	21	11.0	11.47	3.0	3.1	8.8	38.0
19069	158E	0.3436	16760	18030	**1367.75**	**207**	9.0	7.58	3.28	3.32	8.8	37.0
6573	032S	0.3415	15110	16250	**736.98**	**98**	9.0	7.54	3.33	3.37	8.8	37.0
6063	032N	0.3415	15110	16250	**682.39**	**91**	9.0	7.54	3.33	3.37	8.8	37.0
6160	032N	0.3371	12690	13640	274.19	7	**30.0**	7.49	3.39	3.48	8.8	43.0
19784	181S	0.3369	17670	21390	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
19699	181N	0.3369	17670	21390	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0
19698	181N	0.3369	17670	21390	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
9642	045N	0.3369	4570	5220	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
9641	045N	0.3369	4570	5220	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0
19785	181S	0.3369	17670	21390	**648.92**	15	**29.0**	21.05	2.81	2.91	8.8	45.0
18417	145N	0.3359	7810	8930	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
18438	145S	0.3359	7810	8930	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
7623	038S	0.3352	10990	12030	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
7617	038N	0.3352	10990	12030	**1204.65**	33	**30.0**	9.46	3.33	3.52	7.2	45.0
12423	057N	0.3343	17190	18490	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
12641	057S	0.3343	17190	18490	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
7596	038N	0.3329	16630	20330	500.23	**146**	**25.0**	22.25	3.0	3.07	8.8	46.0
7635	038S	0.3329	16630	20330	415.92	**103**	**25.0**	22.25	3.0	3.07	8.8	46.0
19908	190E	0.3327	25200	27090	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
19916	190W	0.3327	25200	27090	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
2772	014E	0.3316	5750	6760	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
2773	014E	0.3316	5750	6760	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
7603	038N	0.3281	16330	17560	272.75	21	**28.0**	7.53	3.27	3.3	8.8	46.0
7628	038S	0.3281	16330	17560	227.29	33	**28.0**	7.53	3.27	3.3	8.8	46.0
3503	018E	0.3279	19270	20370	442.38	**81**	**28.0**	5.71	3.27	3.3	8.8	43.0
3570	018W	0.3279	19270	20370	329.21	**86**	**28.0**	5.71	3.27	3.3	8.8	43.0
1275	011E	0.3247	4810	5780	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
1277	011E	0.3247	4810	5780	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
1278	011E	0.3247	4810	5780	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
1279	011E	0.3247	4810	5780	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
1360	011W	0.3247	4810	5780	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
1276	011E	0.3247	4810	5780	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
12640	057S	0.3239	16950	18220	164.21	31	**28.0**	7.49	3.24	3.28	8.8	42.0
12424	057N	0.3239	16950	18220	517.9	**66**	**28.0**	7.49	3.24	3.28	8.8	42.0
3477	018E	0.3236	22720	23560	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0
3596	018W	0.3236	22720	23560	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
18377	144S	0.3231	9720	10440	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
18358	144N	0.3231	9720	10440	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
19313	167W	0.3219	16830	18090	132.32	6	**18.0**	7.49	3.24	3.28	8.8	38.0
19293	167E	0.3219	16830	18090	423.43	29	**18.0**	7.49	3.24	3.28	8.8	38.0
7565	038N	0.3213	10260	11040	**1491.93**	**104**	13.0	7.6	3.47	3.55	1.5	42.0
5355	028E	0.3212	3810	4620	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
14029	067N	0.3179	18430	25530	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
14148	067S	0.3179	18430	25530	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
13072	060E	0.3168	26520	30510	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
13123	060W	0.3168	26520	30510	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
13073	060E	0.3168	26520	30510	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
12823	059E	0.3159	7540	8540	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0
6546	032S	0.3152	5990	7300	**1676.41**	16	**30.0**	21.87	3.25	3.37	7.2	44.0
3819	020E	0.315	3720	4510	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
3821	020E	0.315	3720	4510	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3820	020E	0.315	3720	4510	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
19530	175N	0.315	6490	7540	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
3505	018E	0.3146	19350	21220	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
12422	057N	0.3145	16680	17930	300.45	28	**28.0**	7.49	3.23	3.27	8.8	42.0
12642	057S	0.3145	16680	17930	300.45	19	**28.0**	7.49	3.23	3.27	8.8	42.0
14005	067N	0.3141	3340	3840	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
14004	067N	0.3141	3340	3840	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
3887	020E	0.3135	7630	8210	**2772.56**	**53**	12.0	7.6	3.63	3.68	8.8	42.0
19533	175N	0.3116	3880	4170	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
19531	175N	0.3116	3880	4170	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
19532	175N	0.3116	3880	4170	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
6039	031S	0.3091	29070	36880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
19697	181N	0.3087	16600	20170	**1890.1**	**64**	**29.0**	21.51	2.78	2.88	8.8	45.0
19786	181S	0.3087	16600	20170	**691.5**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
13999	067N	0.3082	2780	3470	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
14001	067N	0.3082	2780	3470	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
14000	067N	0.3082	2780	3470	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0
14003	067N	0.3082	2780	3470	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0
14002	067N	0.3082	2780	3470	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
9685	045N	0.3077	29740	36440	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
10080	045S	0.3077	29740	36440	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
9686	045N	0.3077	29740	36440	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
10079	045S	0.3077	29740	36440	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
19074	158W	0.3071	20240	20780	**1261.11**	**149**	9.0	2.67	3.39	3.41	8.8	37.0
19067	158E	0.3071	20240	20780	**888.51**	**84**	9.0	2.67	3.39	3.41	8.8	37.0
19872	190E	0.3065	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19870	190E	0.3065	26270	32110	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	0.3065	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19953	190W	0.3065	26270	32110	207.83	**66**	**19.0**	22.23	2.44	2.82	7.7	39.0
19871	190E	0.3065	26270	32110	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
19952	190W	0.3065	26270	32110	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
17659	120N	0.3051	5280	6420	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
12635	057S	0.3046	15630	17700	291.08	47	**26.0**	13.24	3.02	3.1	8.8	41.0
12429	057N	0.3046	15630	17700	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0
3826	020E	0.3036	4720	5730	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3825	020E	0.3036	4720	5730	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0
18420	145N	0.3033	6170	7170	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
18419	145N	0.3033	6170	7170	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
9439	043S	0.3009	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
9438	043S	0.3009	**41580**	**54730**	84.96	42	12.0	**31.63**	2.08	2.51	13.6	38.0
9225	043N	0.3009	**41580**	**54730**	63.72	5	13.0	**31.63**	2.08	2.51	13.6	38.0
20117	341N	0.3	**58440**	62870	175.43	**88**	**29.0**	7.58	2.75	2.91	8.8	44.0
6076	032N	0.2974	8500	9140	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
3539	018E	0.2965	9100	10190	**2470.45**	43	**30.0**	11.98	3.31	3.39	7.2	44.0
6159	032N	0.2961	12050	12950	**1694.04**	36	**30.0**	7.47	3.35	3.41	8.8	43.0
19780	181S	0.2959	15090	15210	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
19713	181N	0.2959	15090	15210	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
6089	032N	0.2957	12540	13480	**783.12**	**176**	14.0	7.5	3.05	3.71	8.8	42.0
6045	032N	0.2952	9600	10460	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
5966	031N	0.2947	36020	43770	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
13083	060E	0.2931	10310	12580	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
18378	144S	0.2929	9310	10010	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
18357	144N	0.2929	9310	10010	**1060.48**	**74**	10.0	7.52	3.12	3.19	8.8	39.0
6535	032S	0.2922	9090	9770	**1500.97**	**58**	**30.0**	7.48	3.49	3.55	8.8	43.0
6849	033W	0.2918	17680	18360	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12650	057S	0.2913	18090	19430	307.66	7	**30.0**	7.41	3.15	3.19	8.8	43.0
12403	057N	0.2913	18090	19430	**2953.55**	**88**	**30.0**	7.41	3.15	3.19	8.8	43.0
3542	018E	0.2903	8720	9370	**5109.05**	**53**	**30.0**	7.45	3.5	3.58	7.2	43.0
7651	038S	0.2902	9320	11390	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
7569	038N	0.2902	9320	11390	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
7570	038N	0.2902	9320	11390	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0
6111	032N	0.2889	9710	11830	**652.24**	**97**	**23.0**	21.83	2.94	3.12	8.8	44.0
6176	032N	0.2877	10980	13400	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
7626	038S	0.2873	15090	16230	**805.06**	45	**29.0**	7.55	3.23	3.26	8.8	46.0
7605	038N	0.2873	15090	16230	184.49	11	**29.0**	7.55	3.23	3.26	8.8	46.0
7604	038N	0.2873	15090	16230	461.23	19	**29.0**	7.55	3.23	3.26	8.8	46.0
7627	038S	0.2873	15090	16230	286.99	16	**29.0**	7.55	3.23	3.26	8.8	46.0
19539	175N	0.2865	8360	9950	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
4708	024W	0.2852	8450	9090	**1154.19**	44	**25.0**	7.57	3.53	3.55	8.8	43.0
4669	024E	0.2852	8450	9090	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
15685	083N	0.2846	21480	26330	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
15722	083S	0.2846	21480	26330	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
15684	083N	0.2846	21480	26330	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
19883	190E	0.2814	34050	41630	272.14	**130**	**25.0**	22.26	2.45	2.85	8.3	39.0
19942	190W	0.2814	34050	41630	292.25	**144**	**25.0**	22.26	2.45	2.85	8.3	39.0
6830	033E	0.2808	18820	20240	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0
15712	083N	0.2803	7650	8350	**836.08**	11	10.0	9.15	3.49	3.54	8.8	36.0
7572	038N	0.2803	14730	15110	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
7649	038S	0.2803	14730	15110	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
14162	067S	0.2788	10320	12360	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
13989	067N	0.2788	10320	12360	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
3441	018E	0.2784	3760	4430	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
3442	018E	0.2784	3760	4430	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
15709	083N	0.2783	6720	7750	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
12409	057N	0.2782	7960	8560	**1006.43**	**66**	**30.0**	7.54	3.53	3.59	7.2	43.0
19529	175N	0.2777	7880	8880	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
19528	175N	0.2777	7880	8880	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
6052	032N	0.2772	16150	17940	387.44	**90**	8.0	11.08	3.37	3.44	8.8	36.0
19882	190E	0.2763	39520	43770	121.8	**80**	**25.0**	10.75	2.74	2.97	8.8	39.0
13975	067N	0.2763	5940	6850	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
19943	190W	0.2763	39520	43770	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0
19535	175N	0.2755	3540	4290	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
19536	175N	0.2755	3540	4290	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
1255	011E	0.2742	4880	5450	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
1252	011E	0.2742	4880	5450	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
1254	011E	0.2742	4880	5450	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
1253	011E	0.2742	4880	5450	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
13133	060W	0.2732	**24240**	**28670**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
3468	018E	0.2697	10660	11460	**754.51**	**57**	**17.0**	7.5	3.34	3.44	8.8	39.0
9639	045N	0.2666	4120	4600	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0
9640	045N	0.2666	4120	4600	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
8750	041S	0.2553	31310	35820	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
8372	041N	0.2553	31310	35820	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
8747	041S	0.2553	31310	35820	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0
8746	041S	0.2553	31310	35820	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0
8373	041N	0.2553	31310	35820	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
8745	041S	0.2553	31310	35820	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
8374	041N	0.2553	31310	35820	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
8749	041S	0.2553	31310	35820	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
8748	041S	0.2553	31310	35820	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8375	041N	0.2553	31310	35820	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
8371	041N	0.2553	31310	35820	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
15626	083N	0.2491	7810	8400	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
3476	018E	0.2489	22720	23560	482.21	**194**	**19.0**	3.7	3.5	3.53	8.8	39.0
7413	036N	0.2482	4610	4960	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
17140	100N	0.2444	16090	17300	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
17179	100S	0.2444	16090	17300	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0
6842	033W	0.2434	22800	27660	**1266.4**	13	13.0	21.32	2.52	2.68	8.8	38.0
6843	033W	0.2434	22800	27660	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
6832	033E	0.2434	22800	27660	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
6833	033E	0.2434	22800	27660	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
3876	020E	0.2422	24350	26190	571.59	**58**	13.0	7.56	3.11	3.14	8.8	41.0
9649	045N	0.2411	4310	4920	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
9648	045N	0.2411	4310	4920	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
10084	045S	0.2388	31740	36430	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
9682	045N	0.2388	31740	36430	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
10083	045S	0.2388	31740	36430	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
9680	045N	0.2388	31740	36430	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
10085	045S	0.2388	31740	36430	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
9681	045N	0.2388	31740	36430	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
7616	038N	0.2377	9680	10410	**1552.42**	**89**	**30.0**	7.54	3.31	3.44	7.2	45.0
1306	011E	0.2364	10120	12370	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0
1305	011E	0.2364	10120	12370	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
3531	018E	0.235	8520	9160	**2074.53**	**80**	**30.0**	7.51	3.64	3.67	7.2	44.0
7618	038N	0.2326	14370	17570	**1129.55**	13	**30.0**	22.27	2.71	2.79	7.2	45.0
7622	038S	0.2326	14370	17570	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0
6548	032S	0.2301	5170	6290	**666.87**	5	**30.0**	21.66	3.17	3.28	7.2	44.0
19281	167E	0.2287	7270	7810	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
6164	032N	0.2277	9570	10270	**611.51**	49	**30.0**	7.31	3.34	3.4	8.8	43.0
3462	018E	0.2274	7670	8250	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0
3461	018E	0.2274	7670	8250	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
12792	059E	0.2216	4170	4950	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
12794	059E	0.2216	4170	4950	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
12793	059E	0.2216	4170	4950	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
7412	036N	0.22	3800	4330	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
7411	036N	0.22	3800	4330	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
19781	181S	0.2199	14440	14470	**886.15**	32	**28.0**	0.21	3.7	3.7	8.8	41.0
19537	175N	0.2199	4350	5310	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
19712	181N	0.2199	14440	14470	**928.35**	31	**28.0**	0.21	3.7	3.7	8.8	41.0
19579	175S	0.2178	19470	21050	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
19512	175N	0.2178	19470	21050	**2785.4**	**59**	**20.0**	8.12	2.95	3.0	8.8	38.0
15715	083N	0.2177	5000	5980	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
18431	145N	0.2155	3530	3800	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
6837	033E	0.2153	9460	10960	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
1319	011E	0.2132	19240	20600	364.51	**153**	12.0	7.07	3.31	3.39	8.8	40.0
3564	018W	0.2111	13110	14820	**3623.06**	29	**30.0**	13.04	2.97	2.99	8.8	43.0
8753	041S	0.211	30920	35080	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
8370	041N	0.211	30920	35080	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
8368	041N	0.211	30920	35080	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
8752	041S	0.211	30920	35080	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
8369	041N	0.211	30920	35080	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
8751	041S	0.211	30920	35080	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
12410	057N	0.2072	7160	7700	**1429.69**	**91**	**30.0**	7.54	3.44	3.5	7.2	43.0
6141	032N	0.2071	16600	18120	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
12412	057N	0.2071	7150	7690	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19231	164S	0.2065	6500	6990	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
5965	031N	0.2038	29070	36880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
3515	018E	0.2003	17400	18710	**990.09**	**105**	**30.0**	7.53	3.33	3.38	7.2	43.0
18337	142E	0.1988	3740	4300	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
18336	142E	0.1988	3740	4300	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0
1328	011E	0.1974	12430	13370	**1433.71**	**82**	12.0	7.56	3.16	3.18	8.8	41.0
18363	144N	0.197	3840	4360	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
18364	144N	0.197	3840	4360	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
17186	100S	0.1964	17240	20390	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
17135	100N	0.1964	17240	20390	185.51	**80**	**27.0**	18.27	2.85	2.9	8.8	39.0
9226	043N	0.1956	41580	54730	39.1	19	12.0	**31.63**	2.08	2.51	13.6	38.0
19955	190W	0.1948	25130	27030	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
19868	190E	0.1948	25130	27030	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
1334	011W	0.1947	11980	12880	**1859.96**	27	12.0	7.51	3.17	3.2	8.8	41.0
3516	018E	0.192	17280	18570	**2623.07**	**94**	**30.0**	7.47	3.32	3.37	7.2	43.0
6199	032N	0.1918	8400	10250	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
19540	175N	0.1914	6830	8330	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
18367	144N	0.1903	3470	4100	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
3563	018W	0.19	12170	13080	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
3517	018E	0.19	12170	13080	**640.34**	**68**	**30.0**	7.48	3.16	3.18	7.2	43.0
19070	158E	0.1899	12280	13200	**1190.5**	**184**	9.0	7.49	3.15	3.18	8.8	37.0
3534	018E	0.1892	9260	11280	**909.11**	**52**	**30.0**	21.81	3.03	3.09	7.2	44.0
19510	175N	0.1891	19040	20460	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
19511	175N	0.1891	19040	20460	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
19581	175S	0.1891	19040	20460	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
19580	175S	0.1891	19040	20460	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0
19525	175N	0.1883	6310	6880	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
19526	175N	0.1883	6310	6880	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
6167	032N	0.1878	5110	6230	**2416.98**	**78**	**30.0**	21.92	3.1	3.19	8.8	42.0
6151	032N	0.1876	11650	14020	**1130.49**	26	**30.0**	20.34	3.09	3.15	7.2	44.0
19541	175N	0.1868	6390	7800	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
1262	011E	0.1859	4630	5040	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
1263	011E	0.1859	4630	5040	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
19527	175N	0.1858	6680	7520	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
14853	074E	0.1851	7560	9200	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
12397	057N	0.1849	18790	20210	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
12652	057S	0.1849	18790	20210	**1100.6**	45	**30.0**	7.56	2.93	2.98	8.8	44.0
12877	059W	0.184	18740	20410	**2220.65**	38	**30.0**	8.91	2.88	2.93	8.8	44.0
12876	059W	0.184	18740	20410	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
7585	038N	0.1837	7440	7990	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
7586	038N	0.1837	7440	7990	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
1363	011W	0.1831	11450	11890	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
1259	011E	0.1831	11450	11890	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
6537	032S	0.1805	8400	9030	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
19194	164N	0.1802	19970	24470	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
19223	164S	0.1802	19970	24470	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
12408	057N	0.1799	6870	7390	**1776.51**	**209**	**30.0**	7.57	3.41	3.46	7.2	43.0
19914	190W	0.1784	23120	24150	440.31	49	**28.0**	4.46	2.97	3.0	8.8	42.0
19910	190E	0.1784	23120	24150	421.16	40	**28.0**	4.46	2.97	3.0	8.8	42.0
13127	060W	0.1776	23900	29330	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
13126	060W	0.1776	23900	29330	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0
13068	060E	0.1776	23900	29330	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
13069	060E	0.1776	23900	29330	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
17142	100N	0.1769	13550	14570	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
17177	100S	0.1769	13550	14570	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19524	175N	0.1765	7230	7770	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
18421	145N	0.1754	5060	6170	396.56	36	**19.0**	21.94	3.01	3.25	7.2	38.0
17678	120N	0.1734	4710	5300	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
17680	120N	0.1734	4710	5300	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
17679	120N	0.1734	4710	5300	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
17647	119W	0.171	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
17648	119W	0.171	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
1299	011E	0.1697	7080	8210	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
1298	011E	0.1697	7080	8210	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
20180	794E	0.1692	22470	29490	259.56	**75**	**26.0**	**31.24**	2.13	3.16	8.8	44.0
6166	032N	0.1668	9640	10110	**1828.29**	**147**	**30.0**	4.88	3.35	3.38	8.8	42.0
19880	190E	0.1662	38960	41840	182.87	**96**	**24.0**	7.39	2.71	2.87	8.8	39.0
19945	190W	0.1662	38960	41840	148.58	**91**	**24.0**	7.39	2.71	2.87	8.8	39.0
6211	032N	0.1639	10460	11660	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
19318	167W	0.1632	5810	7120	**928.59**	34	**17.0**	22.55	2.61	2.84	8.8	38.0
19266	165W	0.1621	17390	23200	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
19251	165E	0.1621	17390	23200	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
15701	083N	0.162	4010	4910	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
15702	083N	0.162	4010	4910	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
6203	032N	0.1616	11330	12190	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
3467	018E	0.1598	8700	9620	352.98	**59**	**17.0**	10.57	3.11	3.21	8.8	39.0
3466	018E	0.1598	8700	9620	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
18352	144N	0.1592	3320	4030	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
19488	175N	0.1581	23070	26750	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
6040	031S	0.1581	23460	29450	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
19602	175S	0.1581	23070	26750	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
7609	038N	0.1539	12280	14950	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
6144	032N	0.1518	16110	17320	474.28	**92**	**30.0**	7.51	3.28	3.32	8.8	45.0
9653	045N	0.1489	3530	4270	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
9652	045N	0.1489	3530	4270	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
3845	020E	0.1476	8600	10140	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
7608	038N	0.1443	11810	14440	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
6202	032N	0.1432	11250	12100	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
6143	032N	0.1405	17160	18120	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0
19742	181N	0.1401	7920	8160	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
6129	032N	0.1376	6600	7920	69.3	3	**27.0**	20.0	2.97	2.99	7.2	43.0
6551	032S	0.1376	6600	7920	277.21	15	**28.0**	20.0	2.97	2.99	7.2	43.0
19702	181N	0.1362	9120	9680	**1067.11**	**104**	**28.0**	6.14	3.23	3.31	8.8	43.0
12801	059E	0.1358	5200	6190	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
18427	145N	0.1351	5600	6300	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
2778	014E	0.1351	5300	6460	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
3566	018W	0.1307	11400	12230	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
14028	067N	0.1303	13340	18430	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
14149	067S	0.1303	13340	18430	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
1266	011E	0.1293	6570	7070	**1368.07**	32	7.0	7.61	3.34	3.37	7.2	34.0
17109	100N	0.129	16890	21050	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0
17210	100S	0.129	16890	21050	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
19696	181N	0.1287	16600	20170	**722.93**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
9654	045N	0.1252	4080	4890	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0
9657	045N	0.1252	4080	4890	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
9655	045N	0.1252	4080	4890	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
9656	045N	0.1252	4080	4890	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
19315	167W	0.1251	19340	23600	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
19291	167E	0.1251	19340	23600	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
12639	057S	0.1248	13920	14270	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12425	057N	0.1248	13920	14270	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
10069	045S	0.122	22030	26870	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
9697	045N	0.122	22030	26870	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
10068	045S	0.122	22030	26870	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
10070	045S	0.122	22030	26870	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
9696	045N	0.122	22030	26870	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
9695	045N	0.122	22030	26870	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
7653	038S	0.1219	5850	6630	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0
7560	038N	0.1219	5850	6630	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
10610	050E	0.1216	11390	12240	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
6080	032N	0.1214	10240	12520	**1172.38**	**103**	13.0	22.27	2.99	3.04	8.8	42.0
13978	067N	0.1175	9000	10310	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
7561	038N	0.1134	6350	7760	**1741.14**	39	13.0	22.2	2.89	2.92	8.8	42.0
7652	038S	0.1134	6350	7760	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
19196	164N	0.1131	19470	23070	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
19221	164S	0.1131	19470	23070	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
6162	032N	0.1118	16180	17400	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
6811	033E	0.1118	17680	18360	**854.18**	**62**	10.0	3.85	3.35	3.37	8.8	39.0
12868	059E	0.1093	15220	18600	**1312.82**	**254**	**30.0**	22.21	2.77	2.87	8.8	44.0
12895	059W	0.1086	17960	21650	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
12630	057S	0.1086	13440	14450	419.41	**74**	**23.0**	7.51	2.96	2.99	8.8	39.0
12842	059E	0.1086	17960	21650	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
12438	057N	0.1086	13440	14450	460.33	**99**	**24.0**	7.51	2.96	2.99	8.8	39.0
7441	036N	0.1065	19020	23250	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
7472	036S	0.1065	19020	23250	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
14857	074E	0.1061	10530	10540	471.58	**54**	**20.0**	0.09	3.67	3.67	8.8	38.0
3513	018E	0.1058	13110	14820	**1725.27**	16	**30.0**	13.04	2.97	2.99	8.8	43.0
10653	050E	0.1054	21970	27150	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
10706	050W	0.1054	21970	27150	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
10654	050E	0.1054	21970	27150	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
7599	038N	0.1047	31080	33360	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
7632	038S	0.1047	31080	33360	435.38	**112**	**27.0**	7.34	2.77	2.8	8.8	46.0
6534	032S	0.1034	6490	6970	**2700.54**	**183**	**30.0**	7.4	3.3	3.34	8.8	43.0
12908	059W	0.1031	3910	4210	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
6163	032N	0.1027	7600	8170	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
6530	032S	0.1025	7640	9320	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
9239	043N	0.1006	26850	32900	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
9238	043N	0.1006	26850	32900	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
9425	043S	0.1006	26850	32900	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
9240	043N	0.1006	26850	32900	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
9423	043S	0.1006	26850	32900	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
9424	043S	0.1006	26850	32900	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
9237	043N	0.1006	26850	32900	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
9426	043S	0.1006	26850	32900	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
3840	020E	0.1	3760	4530	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
3841	020E	0.1	3760	4530	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
3839	020E	0.1	3760	4530	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
13990	067N	0.0988	10320	12360	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0
6142	032N	0.0986	15790	16950	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
6139	032N	0.0975	14480	15580	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
18386	145N	0.096	30330	32610	166.08	37	**30.0**	7.52	2.54	2.68	8.8	44.0
14886	075N	0.0959	3900	4550	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
6844	033W	0.0958	17610	21490	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
6831	033E	0.0958	17610	21490	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
9662	045N	0.0943	22550	27570	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9661	045N	0.0943	22550	27570	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
10103	045S	0.0943	22550	27570	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
10102	045S	0.0943	22550	27570	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
3105	016E	0.0933	29180	33240	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0
3132	016W	0.0933	29180	33240	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
13062	060E	0.0932	24240	28670	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
13063	060E	0.0932	24240	28670	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0
13132	060W	0.0932	24240	28670	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
15881	089N	0.0913	3040	3700	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
15880	089N	0.0913	3040	3700	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
17137	100N	0.089	6290	7340	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
6003	031N	0.0869	5910	6530	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0
19912	190E	0.0851	7320	7870	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
10723	050W	0.084	19250	23150	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
10637	050E	0.084	19250	23150	**1345.49**	45	7.0	20.26	2.3	2.61	8.8	34.0
10699	050W	0.0828	21340	25860	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0
10700	050W	0.0828	21340	25860	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
10697	050W	0.0828	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10701	050W	0.0828	21340	25860	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	0.0828	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10662	050E	0.0828	21340	25860	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
10661	050E	0.0828	21340	25860	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0
10660	050E	0.0828	21340	25860	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
18430	145N	0.0828	2870	3080	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
18429	145N	0.0828	2870	3080	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
10663	050E	0.0828	21340	25860	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
10698	050W	0.0828	21340	25860	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
12893	059W	0.0824	16800	20440	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
12844	059E	0.0824	16800	20440	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
12845	059E	0.0824	16800	20440	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
12892	059W	0.0824	16800	20440	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
6077	032N	0.0816	6290	6760	**2359.8**	**89**	12.0	7.47	3.27	3.31	1.5	42.0
6547	032S	0.0797	2120	2550	**685.62**	2	**30.0**	20.28	3.05	3.1	7.2	44.0
18360	144N	0.0733	4790	5150	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
17136	100N	0.0725	11050	13490	**798.81**	**125**	**26.0**	22.08	2.76	2.79	7.2	39.0
6192	032N	0.0722	22410	25170	**905.36**	38	**24.0**	12.32	2.51	2.59	8.8	41.0
19248	165E	0.0719	17460	**22790**	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19269	165W	0.0719	17460	**22790**	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
19268	165W	0.0719	17460	**22790**	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
12405	057N	0.068	5710	6140	**1277.58**	**74**	**30.0**	7.53	3.29	3.33	7.2	43.0
5347	028E	0.0663	7360	8970	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
10611	050E	0.0661	9970	10710	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
19236	164S	0.0625	22000	26960	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
19179	164N	0.0625	22000	26960	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
19237	164S	0.0625	22000	26960	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
19180	164N	0.0625	22000	26960	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
6841	033W	0.0595	17320	21030	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0
6834	033E	0.0595	17320	21030	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
3470	018E	0.0591	5430	5830	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
12406	057N	0.0583	5590	6020	**1164.57**	**102**	**30.0**	7.69	3.27	3.32	7.2	43.0
1271	011E	0.0576	3900	4480	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
1270	011E	0.0576	3900	4480	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
1839	012E	0.0564	18410	22460	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
1840	012E	0.0564	18410	22460	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
5964	031N	0.0528	23460	29450	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10088	045S	0.0527	10990	13430	579.42	**55**	**25.0**	22.2	2.51	2.65	8.8	43.0
3110	016E	0.0478	36770	37230	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
3125	016W	0.0478	36770	37230	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0
19543	175N	0.0473	4190	5070	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
19542	175N	0.0473	4190	5070	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
19544	175N	0.0473	4190	5070	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
13128	060W	0.0446	22720	27330	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
13067	060E	0.0446	22720	27330	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
1256	011E	0.0438	8930	9900	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
3873	020E	0.0437	31050	35350	566.64	**103**	13.0	13.85	2.46	2.54	8.8	41.0
3899	020W	0.0437	31050	35350	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
19913	190E	0.0396	5240	6040	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
3447	018E	0.0372	4780	5670	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
6054	032N	0.037	15540	15970	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
6055	032N	0.037	15540	15970	391.66	**150**	8.0	2.77	3.34	3.36	8.8	36.0
9150	043N	0.0343	24900	29550	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
9513	043S	0.0343	24900	29550	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
9151	043N	0.0343	24900	29550	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
3536	018E	0.0336	6630	7130	**2936.92**	48	**30.0**	7.54	3.15	3.19	7.2	44.0
20172	794E	0.0321	35330	43100	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
20196	794W	0.0321	35330	43100	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
20195	794W	0.0321	35330	43100	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
20171	794E	0.0321	35330	43100	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
17641	119E	0.0289	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	0.0289	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	0.0289	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	0.0289	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17650	119W	0.0289	25300	30940	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0
19607	175S	0.0285	45260	48670	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
19476	175N	0.0285	45260	48670	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
19758	181S	0.0264	15350	18660	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
19733	181N	0.0264	15350	18660	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
5410	028W	0.0258	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	0.0258	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	0.0258	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
15714	083N	0.0239	5190	5590	**2863.95**	12	10.0	7.71	3.25	3.28	8.8	36.0
9494	043S	0.0237	32760	35240	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
9164	043N	0.0237	32760	35240	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
9169	043N	0.0237	32760	35240	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0
9493	043S	0.0237	32760	35240	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
9498	043S	0.0237	32760	35240	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
9165	043N	0.0237	32760	35240	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
9499	043S	0.0237	32760	35240	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
9168	043N	0.0237	32760	35240	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
9495	043S	0.0237	32760	35240	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
9166	043N	0.0237	32760	35240	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
9170	043N	0.0237	32760	35240	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
9167	043N	0.0237	32760	35240	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
9497	043S	0.0237	32760	35240	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
9496	043S	0.0237	32760	35240	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
12841	059E	0.0227	17000	19910	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
12896	059W	0.0227	17000	19910	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
20199	794W	0.0225	**42440**	**53130**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
20168	794E	0.0225	**42440**	**53130**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
13970	067N	0.0189	7750	8720	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6078	032N	0.0178	5290	5690	**3242.8**	**64**	12.0	7.56	3.23	3.27	8.8	42.0
19182	164N	0.0169	21480	26150	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
19234	164S	0.0169	21480	26150	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
1330	011E	0.0147	11980	12880	**664.27**	**86**	12.0	7.51	3.17	3.2	8.8	41.0
1329	011E	0.0147	11980	12880	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
13962	067N	0.0103	2830	3580	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
13961	067N	0.0103	2830	3580	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
13963	067N	0.0103	2830	3580	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
6140	032N	0.0099	15920	16360	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
9650	045N	0.0097	3410	3720	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0
12869	059E	0.006	15850	18080	**969.54**	41	**30.0**	14.07	2.79	2.86	8.8	44.0
6826	033E	0.006	8530	10400	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
12814	059E	0.0056	3890	4400	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
12813	059E	0.0056	3890	4400	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
12816	059E	0.0056	3890	4400	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
12812	059E	0.0056	3890	4400	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0
12815	059E	0.0056	3890	4400	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
3446	018E	0.0052	5080	6320	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
12866	059E	0.0039	18740	20410	**873.81**	**254**	**30.0**	8.91	2.88	2.93	8.8	44.0
1362	011W	0.0028	7480	7890	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
3506	018E	0.0024	14980	15510	564.18	**90**	**29.0**	3.54	3.24	3.26	8.8	43.0
3507	018E	0.0024	14980	15510	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
6209	032N	0.0021	9400	10110	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
19170	164N	0.0016	8760	10540	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
2770	014E	0.0014	8560	10380	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0
2787	014W	0.0014	8560	10380	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0
2771	014E	0.0014	8560	10380	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
2769	014E	0.0014	8560	10380	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
2788	014W	0.0014	8560	10380	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
3538	018E	-0.0017	6270	6730	**2108.51**	28	**30.0**	7.34	3.12	3.16	7.2	44.0
19695	181N	-0.0021	17400	19280	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
6147	032N	-0.0029	6410	7810	**1474.67**	36	**30.0**	21.84	3.0	3.04	7.2	44.0
19273	165W	-0.003	7370	7930	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
13994	067N	-0.0061	5450	6640	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
18465	145S	-0.0093	30330	32610	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
12861	059E	-0.0145	13880	14670	**1666.06**	**369**	**29.0**	5.69	3.13	3.15	8.8	46.0
3445	018E	-0.0149	2770	3270	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
3444	018E	-0.0149	2770	3270	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
3443	018E	-0.0149	2770	3270	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0
17188	100S	-0.0157	21580	22270	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0
17133	100N	-0.0157	21580	22270	454.43	49	**27.0**	3.2	2.92	2.94	8.8	39.0
6123	032N	-0.0214	9220	9900	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
6124	032N	-0.0214	9220	9900	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
6156	032N	-0.024	3630	4450	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
3893	020W	-0.0259	2910	3130	**2370.01**	13	13.0	7.56	3.46	3.48	8.8	42.0
6149	032N	-0.0259	6030	7340	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
9647	045N	-0.0263	5530	5950	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
6041	031S	-0.0266	19370	23150	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
6182	032N	-0.0275	10800	11610	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
14167	067S	-0.0306	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
14006	067N	-0.0328	5260	6450	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
3104	016E	-0.0333	26530	30380	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
3133	016W	-0.0333	26530	30380	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
3547	018W	-0.0354	5440	5840	**1536.29**	15	**30.0**	7.35	3.13	3.16	7.2	44.0
19741	181N	-0.0356	6310	6790	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18330	142E	-0.0361	2780	3200	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
18329	142E	-0.0361	2780	3200	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
18332	142E	-0.0361	2780	3200	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
18331	142E	-0.0361	2780	3200	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
6023	031S	-0.0366	20320	25550	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
5983	031N	-0.0366	20320	25550	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
12863	059E	-0.0375	12140	12620	**994.03**	**275**	**29.0**	3.95	2.76	3.11	8.8	46.0
7563	038N	-0.039	12620	13220	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
5348	028E	-0.0418	2620	3090	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
5351	028E	-0.0418	2620	3090	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
5350	028E	-0.0418	2620	3090	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
5349	028E	-0.0418	2620	3090	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0
6081	032N	-0.0434	11840	12740	**1108.09**	**106**	13.0	7.6	3.07	3.09	1.4	42.0
9500	043S	-0.0456	26620	30630	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
9502	043S	-0.0456	26620	30630	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
9161	043N	-0.0456	26620	30630	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
9162	043N	-0.0456	26620	30630	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
9163	043N	-0.0456	26620	30630	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
9501	043S	-0.0456	26620	30630	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
14883	075N	-0.0459	3660	4430	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
14884	075N	-0.0459	3660	4430	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
3601	018W	-0.0469	9520	11590	**919.56**	39	**18.0**	21.74	2.45	2.54	8.8	39.0
3511	018E	-0.0494	11400	12230	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
20301	X794E	-0.0501	3740	4020	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
17159	100N	-0.0556	4050	4920	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0
19279	167E	-0.0564	3980	4660	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
19278	167E	-0.0564	3980	4660	**1043.21**	**121**	13.0	17.09	2.87	3.02	4.1	37.0
3537	018E	-0.0565	5650	6070	**1845.84**	21	**30.0**	7.43	3.07	3.1	7.2	44.0
12651	057S	-0.0566	17350	21210	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0
19469	175N	-0.0581	12310	13240	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
7485	036S	-0.0606	18880	23620	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
7428	036N	-0.0606	18880	23620	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
19732	181N	-0.061	19980	21480	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
19759	181S	-0.061	19980	21480	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
19302	167E	-0.0612	22720	27510	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
19305	167W	-0.0612	22720	27510	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
19306	167W	-0.0664	22350	27250	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
19301	167E	-0.0664	22350	27250	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
19303	167E	-0.0665	22920	27560	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
19304	167W	-0.0665	22920	27560	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
12871	059E	-0.0673	13240	15010	**793.45**	**56**	**30.0**	13.37	2.77	2.83	8.8	45.0
12414	057N	-0.0687	4270	4610	**1852.64**	**53**	**29.0**	7.96	3.16	3.19	7.2	42.0
3127	016W	-0.0715	29040	31230	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
3108	016E	-0.0715	29040	31230	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
3126	016W	-0.0715	29040	31230	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
3109	016E	-0.0715	29040	31230	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
12404	057N	-0.0717	4360	4680	553.48	24	**30.0**	7.34	3.17	3.2	7.2	43.0
9436	043S	-0.0732	29700	31930	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0
9437	043S	-0.0732	29700	31930	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
9227	043N	-0.0732	29700	31930	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
9228	043N	-0.0732	29700	31930	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
9434	043S	-0.0732	29700	31930	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
9229	043N	-0.0732	29700	31930	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0
9435	043S	-0.0732	29700	31930	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
19071	158E	-0.0751	7930	8250	**2012.91**	49	9.0	4.04	3.05	3.05	7.2	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12796	059E	-0.0769	3910	4210	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
6189	032N	-0.0775	7640	9320	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
14866	074W	-0.0785	11260	12100	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
14860	074E	-0.0785	11260	12100	**824.23**	**67**	**20.0**	7.46	2.73	2.75	8.8	38.0
4707	024W	-0.0794	18600	20630	127.74	17	**25.0**	10.91	2.41	2.46	8.8	43.0
4670	024E	-0.0794	18600	20630	69.68	16	**25.0**	10.91	2.41	2.46	8.8	43.0
5981	031N	-0.0796	19930	24360	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
6024	031S	-0.0796	19930	24360	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
6107	032N	-0.0809	10410	12230	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
20185	794W	-0.0813	21780	26040	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
20184	794W	-0.0813	21780	26040	**1784.67**	**79**	**25.0**	19.56	2.1	2.29	8.8	45.0
10649	050E	-0.0839	18760	23130	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
10710	050W	-0.0839	18760	23130	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
3508	018E	-0.0887	10210	10980	**784.79**	**188**	**29.0**	7.54	3.06	3.08	8.8	43.0
15879	089N	-0.0924	3100	3790	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
15878	089N	-0.0924	3100	3790	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
3890	020E	-0.0975	4580	4920	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0
1258	011E	-0.0987	9480	9840	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0
1267	011E	-0.0989	3790	4070	**1469.02**	11	7.0	7.39	3.19	3.21	8.8	34.0
6531	032S	-0.0989	7040	7950	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
3551	018W	-0.0995	4690	5050	**862.57**	10	**30.0**	7.68	3.07	3.1	7.2	44.0
1269	011E	-0.1008	3910	4200	**4079.1**	28	7.0	7.42	3.17	3.19	7.2	34.0
6168	032N	-0.1012	4510	4840	**2470.45**	4	**30.0**	7.32	3.1	3.13	8.8	42.0
6169	032N	-0.1012	4510	4840	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
6205	032N	-0.1031	7420	7980	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0
6157	032N	-0.1041	2780	3410	413.23	1	**30.0**	22.66	2.87	2.91	8.8	43.0
18334	142E	-0.1064	3400	3850	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
18333	142E	-0.1064	3400	3850	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
18335	142E	-0.1064	3400	3850	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
19267	165W	-0.1081	17460	22790	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
19244	165E	-0.1081	17460	22790	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
19245	165E	-0.1081	17460	22790	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19247	165E	-0.1081	17460	22790	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
19249	165E	-0.1081	17460	22790	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
19270	165W	-0.1081	17460	22790	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
19246	165E	-0.1081	17460	22790	**1258.32**	**64**	7.0	**30.53**	1.92	2.22	8.8	37.0
19250	165E	-0.1081	17460	22790	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
7559	038N	-0.1098	4360	4690	**3644.22**	29	13.0	7.57	3.09	3.12	8.8	42.0
14874	074W	-0.1109	14540	17820	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
14843	074E	-0.1109	14540	17820	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
19178	164N	-0.113	19650	23860	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
19238	164S	-0.113	19650	23860	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
7564	038N	-0.1137	12620	13220	**1661.09**	**101**	13.0	4.75	3.04	3.06	8.8	42.0
1857	012W	-0.1152	18410	25580	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
1858	012W	-0.1152	18410	25580	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1860	012W	-0.1152	18410	25580	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
1856	012W	-0.1152	18410	25580	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1820	012E	-0.1152	18410	25580	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
1822	012E	-0.1152	18410	25580	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1819	012E	-0.1152	18410	25580	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1823	012E	-0.1152	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1855	012W	-0.1152	18410	25580	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
1818	012E	-0.1152	18410	25580	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
1821	012E	-0.1152	18410	25580	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	-0.1152	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1859	012W	-0.1152	18410	25580	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
3532	018E	-0.1167	8070	8670	**2329.11**	40	**30.0**	7.43	2.99	3.01	7.2	44.0
3533	018E	-0.1207	7960	8550	**1399.6**	31	**30.0**	7.41	2.99	3.01	7.2	44.0
1304	011E	-0.1214	9780	10930	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
9658	045N	-0.1251	4930	5980	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
19547	175N	-0.1267	2270	2740	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
10666	050E	-0.1268	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	-0.1268	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
18380	144S	-0.1283	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.1283	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
7437	036N	-0.1284	16540	19860	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
7477	036S	-0.1284	16540	19860	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
14882	075N	-0.1287	3440	3990	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
14881	075N	-0.1287	3440	3990	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
13105	060E	-0.1298	3510	4450	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
2779	014E	-0.1306	5890	6770	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
5963	031N	-0.1319	19370	23150	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
2780	014E	-0.1372	5760	6540	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
6210	032N	-0.1374	7310	7860	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
6521	032S	-0.1396	8700	9760	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
6198	032N	-0.1396	8700	9760	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
12442	057N	-0.1398	25130	27990	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
12628	057S	-0.1398	25130	27990	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
6152	032N	-0.1407	4720	5080	**2160.36**	21	**30.0**	7.63	3.0	3.02	8.8	44.0
6549	032S	-0.141	5550	5960	**1470.81**	11	**30.0**	7.39	2.94	2.95	8.8	44.0
6145	032N	-0.141	5550	5960	**2005.66**	18	**30.0**	7.39	2.94	2.95	8.8	44.0
20302	X794E	-0.1418	10960	11780	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
7633	038S	-0.142	27670	28040	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
7598	038N	-0.142	27670	28040	382.94	44	**27.0**	1.34	2.74	2.74	8.8	46.0
9149	043N	-0.1469	23130	27500	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
9148	043N	-0.1469	23130	27500	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
9516	043S	-0.1469	23130	27500	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
9147	043N	-0.1469	23130	27500	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
9515	043S	-0.1469	23130	27500	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
9514	043S	-0.1469	23130	27500	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
1268	011E	-0.1474	3430	3690	**1215.85**	15	7.0	7.58	3.14	3.16	7.2	34.0
13964	067N	-0.1483	2270	2690	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
13965	067N	-0.1483	2270	2690	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
10707	050W	-0.1516	17880	22030	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
10650	050E	-0.1516	17880	22030	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
10651	050E	-0.1516	17880	22030	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
10652	050E	-0.1516	17880	22030	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
10708	050W	-0.1516	17880	22030	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
10709	050W	-0.1516	17880	22030	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
2781	014E	-0.153	9020	10740	**609.32**	42	5.0	19.07	2.35	2.48	7.2	31.0
6207	032N	-0.1532	7030	7560	**1624.86**	**60**	12.0	7.54	2.8	2.83	8.8	38.0
10712	050W	-0.1537	13830	16940	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
10711	050W	-0.1537	13830	16940	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
10648	050E	-0.1537	13830	16940	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
5340	028E	-0.1543	2410	2950	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
6118	032N	-0.1549	11120	11970	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
10715	050W	-0.1555	13660	16830	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
10713	050W	-0.1555	13660	16830	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
10714	050W	-0.1555	13660	16830	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
10645	050E	-0.1555	13660	16830	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10646	050E	-0.1555	13660	16830	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
10647	050E	-0.1555	13660	16830	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
9700	045N	-0.156	10820	12390	324.47	**58**	8.0	14.51	2.38	2.5	8.8	41.0
17163	100S	-0.156	26320	28690	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
17156	100N	-0.156	26320	28690	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
20167	794E	-0.1575	42440	53130	117.96	4	**30.0**	25.19	1.92	2.12	8.2	44.0
18356	144N	-0.1593	3510	3880	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
18353	144N	-0.1593	3510	3880	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
18354	144N	-0.1593	3510	3880	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
18355	144N	-0.1593	3510	3880	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0
6179	032N	-0.16	11120	11960	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
7562	038N	-0.1612	9190	9930	**1407.8**	**125**	13.0	8.05	2.96	2.98	8.8	42.0
18418	145N	-0.1639	4850	5210	86.7	8	**20.0**	7.42	2.95	2.98	7.2	38.0
9644	045N	-0.1643	6890	7410	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
9646	045N	-0.1643	6890	7410	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
19222	164S	-0.165	19150	20600	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
19195	164N	-0.165	19150	20600	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
6125	032N	-0.1668	6550	7040	199.89	20	**26.0**	7.48	2.81	2.84	7.2	43.0
1343	011W	-0.1677	16430	19240	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
10657	050E	-0.1682	20650	23060	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
10703	050W	-0.1682	20650	23060	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
10659	050E	-0.1682	20650	23060	152.49	**67**	8.0	11.67	2.16	2.36	12.3	37.0
10656	050E	-0.1682	20650	23060	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
10658	050E	-0.1682	20650	23060	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
10704	050W	-0.1682	20650	23060	335.55	**72**	8.0	11.67	2.16	2.36	12.3	36.0
10702	050W	-0.1682	20650	23060	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
6563	032S	-0.1724	11040	11870	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6073	032N	-0.1724	11040	11870	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0
6185	032N	-0.1772	6530	7960	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
1260	011E	-0.1773	7480	7890	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0
6561	032S	-0.1819	15630	17270	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0
6093	032N	-0.1819	15630	17270	423.99	**106**	15.0	10.49	2.35	2.38	8.8	42.0
6560	032S	-0.1819	15630	17270	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
6153	032N	-0.182	4360	4680	**2189.59**	13	**30.0**	7.34	2.97	3.0	8.8	44.0
12800	059E	-0.1838	6520	7720	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
6106	032N	-0.1839	10150	11200	**1053.1**	31	**21.0**	10.34	2.22	2.33	8.8	44.0
6553	032S	-0.1839	10150	11200	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0
19274	167E	-0.1843	3110	3780	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
1261	011E	-0.188	6500	7010	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
6835	033E	-0.194	10970	13100	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
6840	033W	-0.194	10970	13100	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
6839	033W	-0.194	10970	13100	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
6836	033E	-0.194	10970	13100	**1915.0**	13	12.0	19.42	2.26	2.3	8.8	38.0
13977	067N	-0.1941	6950	7370	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
19584	175S	-0.1948	16210	19380	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
19507	175N	-0.1948	16210	19380	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
19508	175N	-0.1948	16210	19380	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
19583	175S	-0.1948	16210	19380	336.68	**54**	**23.0**	19.56	2.03	2.27	3.6	39.0
3469	018E	-0.1972	5540	5950	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
14871	074W	-0.1981	13690	16660	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
14872	074W	-0.1981	13690	16660	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
19551	175N	-0.1996	2230	2660	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
19550	175N	-0.1996	2230	2660	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
19549	175N	-0.1996	2230	2660	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
5346	028E	-0.2003	2410	2960	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19546	175N	-0.2003	3270	3890	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
5344	028E	-0.2003	2410	2960	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
5345	028E	-0.2003	2410	2960	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
5343	028E	-0.2003	2410	2960	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
6184	032N	-0.2007	8490	9390	60.13	11	**26.0**	10.6	2.53	2.6	7.2	42.0
7410	036N	-0.2009	3740	4100	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
19748	181N	-0.2042	4410	5380	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
19747	181N	-0.2042	4410	5380	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
6570	032S	-0.2077	9250	11310	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
6067	032N	-0.2077	9250	11310	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
18423	145N	-0.2091	14450	17140	562.76	**96**	**18.0**	18.62	2.39	2.46	8.8	38.0
14862	074E	-0.2091	7950	9330	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
6079	032N	-0.2105	8840	9510	**1469.92**	23	13.0	7.58	2.91	2.93	8.8	42.0
13972	067N	-0.2106	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
19572	175S	-0.2111	6480	7280	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
19521	175N	-0.2111	6480	7280	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
19522	175N	-0.2111	6480	7280	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
1265	011E	-0.212	6820	7230	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0
3552	018W	-0.2122	5990	6440	**4527.51**	**52**	**30.0**	7.51	2.96	2.97	7.2	44.0
6208	032N	-0.2128	6160	6630	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0
3535	018E	-0.2132	8820	9480	157.82	2	**30.0**	7.48	2.91	2.93	7.2	44.0
19271	165W	-0.2134	17460	22790	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
3892	020E	-0.2145	3780	4070	**3023.15**	18	13.0	7.67	2.97	2.99	8.8	42.0
1308	011E	-0.2154	7950	9000	**947.59**	6	12.0	13.21	2.46	2.54	3.7	38.0
1307	011E	-0.2154	7950	9000	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
13131	060W	-0.2183	21430	23360	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
13064	060E	-0.2183	21430	23360	294.24	**85**	10.0	9.01	2.2	2.29	8.8	36.0
13130	060W	-0.2183	21430	23360	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
13065	060E	-0.2183	21430	23360	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
3548	018W	-0.2187	5510	5920	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
9433	043S	-0.219	25860	28250	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
9236	043N	-0.219	25860	28250	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
9432	043S	-0.219	25860	28250	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
9231	043N	-0.219	25860	28250	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
9428	043S	-0.219	25860	28250	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
9232	043N	-0.219	25860	28250	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
9431	043S	-0.219	25860	28250	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
9429	043S	-0.219	25860	28250	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
9427	043S	-0.219	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	-0.219	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9233	043N	-0.219	25860	28250	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
9234	043N	-0.219	25860	28250	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
9430	043S	-0.219	25860	28250	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0
3827	020E	-0.2203	4680	5510	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
19751	181S	-0.2206	7120	7580	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
14873	074W	-0.222	9380	11420	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
14844	074E	-0.222	9380	11420	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
20190	794W	-0.2226	24750	26890	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
20177	794E	-0.2226	24750	26890	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
12437	057N	-0.2248	23040	25750	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
12632	057S	-0.2248	23040	25750	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
12631	057S	-0.2248	23040	25750	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
12436	057N	-0.2248	23040	25750	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
6108	032N	-0.2253	10240	11630	194.36	48	**22.0**	13.57	2.3	2.47	8.8	44.0
14859	074E	-0.229	10990	11820	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6109	032N	-0.2304	10570	11770	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
14856	074E	-0.2315	12040	12710	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
6009	031S	-0.2333	15440	18390	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
5996	031N	-0.2333	15440	18390	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
3555	018W	-0.2347	5300	5700	**2230.62**	49	**30.0**	7.55	2.97	2.99	7.2	44.0
12398	057N	-0.2366	17350	21210	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
17639	119E	-0.2368	19100	23250	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
17228	100S	-0.2438	17780	21520	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
17087	100N	-0.2438	17780	21520	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
3554	018W	-0.2441	5170	5560	**2018.46**	24	**30.0**	7.54	2.97	2.98	7.2	44.0
3553	018W	-0.2441	5170	5560	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
3832	020E	-0.2457	14020	17500	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
3915	020W	-0.2457	14020	17500	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
15885	089N	-0.2465	3380	3640	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
15883	089N	-0.2465	3380	3640	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
15882	089N	-0.2465	3380	3640	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
15888	089N	-0.2465	3380	3640	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
15887	089N	-0.2465	3380	3640	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
15886	089N	-0.2465	3380	3640	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
15884	089N	-0.2465	3380	3640	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
6044	031S	-0.2487	17120	21060	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
5960	031N	-0.2487	17120	21060	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
3829	020E	-0.2504	7950	9890	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
3831	020E	-0.2504	7950	9890	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
3916	020W	-0.2504	7950	9890	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
3830	020E	-0.2504	7950	9890	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
6529	032S	-0.251	12780	14310	**1852.95**	31	**24.0**	11.97	2.29	2.32	7.2	41.0
6191	032N	-0.251	12780	14310	352.94	16	**24.0**	11.97	2.29	2.32	7.2	41.0
6000	031N	-0.2535	14780	17860	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
6005	031S	-0.2535	14780	17860	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
12797	059E	-0.2542	6760	7260	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0
20183	794E	-0.2613	21780	26040	330.69	**111**	**25.0**	19.56	2.1	2.29	8.8	45.0
14867	074W	-0.2662	9200	10060	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
6126	032N	-0.2669	5550	5960	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
17158	100N	-0.2672	24080	25900	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
6568	032S	-0.268	7760	9490	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0
12870	059E	-0.2683	11210	12050	**1702.93**	40	**30.0**	7.49	2.71	2.74	8.8	44.0
17088	100N	-0.2686	16350	20460	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
17089	100N	-0.2686	16350	20460	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
17226	100S	-0.2686	16350	20460	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
17227	100S	-0.2686	16350	20460	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
19582	175S	-0.2687	14400	17530	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
19509	175N	-0.2687	14400	17530	398.8	**57**	**23.0**	21.74	1.95	2.17	8.8	39.0
1332	011E	-0.2692	5620	6050	**8578.14**	49	12.0	7.65	3.01	3.03	8.8	42.0
1333	011E	-0.2692	5620	6050	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
15694	083N	-0.2695	5830	6970	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
15693	083N	-0.2695	5830	6970	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
13976	067N	-0.2712	7560	8360	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
7474	036S	-0.2716	17070	20870	44.53	16	**23.0**	22.26	1.9	2.09	7.4	43.0
7439	036N	-0.2716	17070	20870	43.81	13	**23.0**	22.26	1.9	2.09	7.4	43.0
1837	012E	-0.2761	8730	10840	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
6154	032N	-0.2771	3400	3660	**4906.97**	19	**30.0**	7.65	2.91	2.93	8.8	43.0
19709	181N	-0.278	16590	16900	481.04	**144**	**28.0**	1.87	2.81	2.82	8.8	41.0
3134	016W	-0.2783	23340	25090	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
3103	016E	-0.2783	23340	25090	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18365	144N	-0.2786	1930	2340	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
6188	032N	-0.279	7040	7950	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
6206	032N	-0.279	5270	5670	**1319.71**	12	12.0	7.59	2.72	2.74	8.8	38.0
13992	067N	-0.2793	5250	5650	**3275.92**	42	7.0	7.62	2.72	2.74	8.8	34.0
17665	120N	-0.2814	7700	9440	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
17695	120S	-0.2814	7700	9440	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
6545	032S	-0.282	5280	5680	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
6170	032N	-0.2872	1600	1950	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
4674	024E	-0.2889	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	-0.2889	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4673	024E	-0.2889	20610	23390	**1646.31**	19	**26.0**	13.49	2.02	2.11	8.8	44.0
4703	024W	-0.2889	20610	23390	**1254.33**	41	**26.0**	13.49	2.02	2.11	8.8	44.0
15710	083N	-0.2896	6880	8390	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
5998	031N	-0.2951	13940	17040	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
6007	031S	-0.2951	13940	17040	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
1861	012W	-0.2952	18410	25580	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0
6193	032N	-0.2964	3720	4500	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
18449	145S	-0.3003	28550	34980	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
18405	145N	-0.3003	28550	34980	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0
6544	032S	-0.3031	4680	5030	148.58	4	**30.0**	7.48	2.73	2.76	7.2	44.0
3828	020E	-0.3039	6720	8210	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
19290	167E	-0.305	15940	19830	**600.77**	31	**17.0**	24.4	1.86	2.03	8.8	38.0
19316	167W	-0.305	15940	19830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
9154	043N	-0.3058	19830	22840	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
9507	043S	-0.3058	19830	22840	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
9510	043S	-0.3058	19830	22840	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
9508	043S	-0.3058	19830	22840	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9153	043N	-0.3058	19830	22840	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
18422	145N	-0.3063	3420	3680	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
3549	018W	-0.3069	4640	4990	**1541.58**	14	**30.0**	7.54	2.73	2.75	7.2	44.0
18351	144N	-0.3083	6040	6730	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
18428	145N	-0.3088	3450	4120	396.62	46	**16.0**	19.42	2.47	2.62	8.8	37.0
14849	074E	-0.3122	9020	9910	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
9511	043S	-0.3131	20680	23320	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
9512	043S	-0.3131	20680	23320	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0
9152	043N	-0.3131	20680	23320	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
15695	083N	-0.3133	5950	6910	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
6148	032N	-0.3161	5500	5910	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
12894	059W	-0.3193	14090	16930	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
12843	059E	-0.3193	14090	16930	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
6187	032N	-0.3209	6940	7700	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
17183	100S	-0.3222	4010	4310	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
5961	031N	-0.3234	15190	19210	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
6043	031S	-0.3234	15190	19210	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
9702	045N	-0.3244	2730	3200	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
13993	067N	-0.3259	4780	5130	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
13996	067N	-0.3265	11440	13700	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
15711	083N	-0.3289	4630	4980	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
6094	032N	-0.3305	15750	16400	547.22	**81**	15.0	4.13	2.35	2.37	8.8	42.0
6559	032S	-0.3305	15750	16400	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
6859	033W	-0.3307	11120	13310	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
1317	011E	-0.333	14680	17950	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0
1318	011E	-0.333	14680	17950	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
6186	032N	-0.3365	4830	5890	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
7610	038N	-0.3388	6060	6520	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10718	050W	-0.339	12500	14930	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
10719	050W	-0.339	12500	14930	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
10643	050E	-0.339	12500	14930	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
10717	050W	-0.339	12500	14930	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
10641	050E	-0.339	12500	14930	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
10716	050W	-0.339	12500	14930	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
10642	050E	-0.339	12500	14930	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
10644	050E	-0.339	12500	14930	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
9517	043S	-0.3398	20410	23630	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
9143	043N	-0.3398	20410	23630	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
9520	043S	-0.3398	20410	23630	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
9144	043N	-0.3398	20410	23630	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
9145	043N	-0.3398	20410	23630	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
9519	043S	-0.3398	20410	23630	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
9518	043S	-0.3398	20410	23630	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
9146	043N	-0.3398	20410	23630	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
9691	045N	-0.3405	18930	23150	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
9693	045N	-0.3405	18930	23150	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
10074	045S	-0.3405	18930	23150	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
10072	045S	-0.3405	18930	23150	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
9694	045N	-0.3405	18930	23150	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
10071	045S	-0.3405	18930	23150	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
10073	045S	-0.3405	18930	23150	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0
9692	045N	-0.3405	18930	23150	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
14887	075N	-0.3423	3080	3620	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
10067	045S	-0.3424	16560	19730	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
9698	045N	-0.3424	16560	19730	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
9503	043S	-0.3441	22070	24650	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
9160	043N	-0.3441	22070	24650	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
5975	031N	-0.3448	24650	30600	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
5974	031N	-0.3448	24650	30600	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
6030	031S	-0.3448	24650	30600	143.89	**81**	9.0	24.14	1.81	1.98	8.8	38.0
7424	036N	-0.3454	16170	19770	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
7423	036N	-0.3454	16170	19770	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
7489	036S	-0.3454	16170	19770	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
7490	036S	-0.3454	16170	19770	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
14850	074E	-0.3455	6300	6770	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
14852	074E	-0.3455	6300	6770	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
14851	074E	-0.3455	6300	6770	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
1316	011E	-0.3477	16430	19240	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
6155	032N	-0.3479	3030	3250	**4903.31**	21	**30.0**	7.26	2.86	2.87	8.8	43.0
6201	032N	-0.3493	7190	7250	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
20294	L142E	-0.3502	4150	4630	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
3600	018W	-0.3516	9450	9980	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
15696	083N	-0.3534	5000	5960	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
7566	038N	-0.3604	9090	9780	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
7567	038N	-0.3604	9090	9780	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
4710	024W	-0.3607	16300	16760	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
4667	024E	-0.3607	16300	16760	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
9158	043N	-0.3636	19650	22850	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
14865	074W	-0.3636	12100	13010	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
9506	043S	-0.3636	19650	22850	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
14861	074E	-0.3636	12100	13010	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
9157	043N	-0.3636	19650	22850	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
9159	043N	-0.3636	19650	22850	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6564	032S	-0.366	12020	12920	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
6072	032N	-0.366	12020	12920	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
5342	028E	-0.3707	2250	2710	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
5341	028E	-0.3707	2250	2710	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0
15692	083N	-0.3748	5830	6970	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
13969	067N	-0.3757	1760	2080	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
13966	067N	-0.3757	1760	2080	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
13968	067N	-0.3757	1760	2080	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
13967	067N	-0.3757	1760	2080	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0
7606	038N	-0.3773	16280	17510	**879.42**	**117**	**29.0**	7.56	2.16	2.18	8.8	45.0
14845	074E	-0.3781	13690	16660	288.45	34	**18.0**	21.69	2.13	2.19	8.8	38.0
17157	100N	-0.3788	18210	19570	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
17162	100S	-0.3788	18210	19570	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
1841	012E	-0.3803	13660	16220	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
6805	033E	-0.3814	15230	15590	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
6855	033W	-0.3814	15230	15590	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
20115	341N	-0.3844	25000	31170	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
20121	341S	-0.3844	25000	31170	**1865.98**	16	**30.0**	24.68	1.76	1.92	8.8	44.0
6066	032N	-0.3877	9250	11310	269.85	**58**	9.0	22.27	2.25	2.29	8.8	38.0
18383	145N	-0.3882	16390	19960	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
10696	050W	-0.3923	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.3923	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
6542	032S	-0.3928	3870	4160	**1849.08**	22	**30.0**	7.49	2.67	2.69	8.8	43.0
6572	032S	-0.3934	10570	11370	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
6122	032N	-0.3934	6980	7500	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
2786	014W	-0.3997	4740	5770	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
19745	181N	-0.4006	7120	7580	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0
7425	036N	-0.4063	14400	17870	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
7488	036S	-0.4063	14400	17870	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
12872	059E	-0.4065	8030	8640	**5148.56**	**80**	**30.0**	7.6	2.63	2.65	8.8	45.0
20293	L142E	-0.4101	5570	6690	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
9509	043S	-0.4111	19830	22840	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
9155	043N	-0.4111	19830	22840	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
9156	043N	-0.4111	19830	22840	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
1830	012E	-0.4126	14630	17520	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
1847	012W	-0.4126	14630	17520	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
1831	012E	-0.4126	14630	17520	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	-0.4126	14630	17520	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
1827	012E	-0.4126	14630	17520	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
1832	012E	-0.4126	14630	17520	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
1829	012E	-0.4126	14630	17520	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
1849	012W	-0.4126	14630	17520	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1850	012W	-0.4126	14630	17520	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
1828	012E	-0.4126	14630	17520	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
1851	012W	-0.4126	14630	17520	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
18384	145N	-0.4131	16000	19480	**1239.62**	26	**30.0**	21.75	1.79	1.93	8.8	44.0
18467	145S	-0.4131	16000	19480	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0
20292	L036N	-0.4162	5940	6380	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
3846	020E	-0.4163	6290	6760	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
7487	036S	-0.4175	14770	18010	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
7426	036N	-0.4175	14770	18010	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
14160	067S	-0.4232	6460	6900	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
14161	067S	-0.4232	6460	6900	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0
7427	036N	-0.4247	14650	17860	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
7486	036S	-0.4247	14650	17860	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13074	060E	-0.425	16380	18950	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
13121	060W	-0.425	16380	18950	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
6161	032N	-0.4303	4510	4850	**771.32**	8	**30.0**	7.54	2.84	2.85	8.8	43.0
3136	016W	-0.4342	16680	20310	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0
3101	016E	-0.4342	16680	20310	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
14848	074E	-0.4462	9200	10060	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0
14868	074W	-0.4462	9200	10060	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
6069	032N	-0.4481	7760	9490	277.67	**83**	10.0	22.29	2.23	2.27	8.8	39.0
19603	175S	-0.4495	15130	18540	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
7445	036N	-0.4508	15740	16990	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
7468	036S	-0.4508	15740	16990	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
12873	059E	-0.4541	7120	7650	**1066.82**	**57**	**30.0**	7.44	2.61	2.63	8.8	45.0
14841	074E	-0.4549	19080	20520	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
14876	074W	-0.4549	19080	20520	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0
19738	181N	-0.4582	10050	10570	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
6543	032S	-0.4609	3540	3800	**1443.34**	17	**30.0**	7.34	2.61	2.62	8.8	44.0
10720	050W	-0.4654	13530	16720	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
10722	050W	-0.4654	13530	16720	179.74	**54**	7.0	23.58	1.76	1.89	8.8	34.0
10639	050E	-0.4654	13530	16720	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
10721	050W	-0.4654	13530	16720	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
10638	050E	-0.4654	13530	16720	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
10640	050E	-0.4654	13530	16720	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
20013	241N	-0.4678	11850	14430	104.35	22	**20.0**	21.77	1.82	1.95	8.8	43.0
20052	241S	-0.4678	11850	14430	0.0	0	**20.0**	21.77	1.82	1.95	8.8	43.0
9521	043S	-0.4689	18020	20610	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
9140	043N	-0.4689	18020	20610	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
9522	043S	-0.4689	18020	20610	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
9142	043N	-0.4689	18020	20610	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
9141	043N	-0.4689	18020	20610	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
9505	043S	-0.4689	19650	22850	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
9523	043S	-0.4689	18020	20610	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
9504	043S	-0.4689	19650	22850	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
6121	032N	-0.477	6010	6460	217.78	26	**24.0**	7.49	2.37	2.4	7.2	43.0
19545	175N	-0.4873	2150	2440	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
19479	175N	-0.49	14580	17780	**2680.6**	**87**	**29.0**	21.95	1.74	1.86	8.8	42.0
6533	032S	-0.491	7940	8540	542.48	45	**30.0**	7.56	2.25	2.28	8.8	42.0
6096	032N	-0.4922	12750	13710	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
6557	032S	-0.4922	12750	13710	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
6183	032N	-0.496	7610	8180	340.93	**93**	**27.0**	7.49	2.26	2.29	7.2	42.0
9643	045N	-0.4976	5960	6290	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
14889	075S	-0.5009	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
6541	032S	-0.5035	3020	3240	**1844.93**	7	**30.0**	7.28	2.61	2.62	8.8	43.0
1345	011W	-0.5055	14100	15760	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
1346	011W	-0.5055	14100	15760	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
1314	011E	-0.5055	14100	15760	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
1315	011E	-0.5055	14100	15760	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
1313	011E	-0.5055	14100	15760	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
1344	011W	-0.5055	14100	15760	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0
15716	083N	-0.5073	4940	5920	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
15720	083N	-0.5076	2080	2420	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
13076	060E	-0.5083	13620	16510	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
13118	060W	-0.5083	13620	16510	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
13119	060W	-0.5083	13620	16510	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0
13077	060E	-0.5083	13620	16510	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
6799	033E	-0.5107	11120	13310	430.94	**59**	8.0	19.69	2.07	2.12	12.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6171	032N	-0.5133	4550	5560	505.72	36	**29.0**	22.2	2.09	2.14	8.8	42.0
19235	164S	-0.5164	17960	19320	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
19181	164N	-0.5164	17960	19320	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
7479	036S	-0.5206	13600	16310	24.17	3	**18.0**	19.93	1.76	1.87	8.8	40.0
7435	036N	-0.5206	13600	16310	66.34	9	**18.0**	19.93	1.76	1.87	8.8	40.0
7436	036N	-0.5206	13600	16310	38.16	6	**19.0**	19.93	1.76	1.87	8.8	41.0
7478	036S	-0.5206	13600	16310	44.86	20	**19.0**	19.93	1.76	1.87	8.8	41.0
6804	033E	-0.5285	12970	15830	175.43	**70**	9.0	22.05	1.73	1.85	8.8	39.0
6856	033W	-0.5285	12970	15830	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0
6569	032S	-0.5323	10930	11170	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
18426	145N	-0.5361	5210	6060	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
9526	043S	-0.5364	15190	18040	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
9524	043S	-0.5364	15190	18040	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
9137	043N	-0.5364	15190	18040	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
9139	043N	-0.5364	15190	18040	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
9138	043N	-0.5364	15190	18040	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
9525	043S	-0.5364	15190	18040	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
6083	032N	-0.5372	4270	5220	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
5352	028E	-0.5439	1530	1760	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
7607	038N	-0.5462	11390	12250	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
12799	059E	-0.5516	3580	4130	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
12798	059E	-0.5516	3580	4130	**3800.78**	20	7.0	15.36	2.25	2.29	8.8	35.0
18444	145S	-0.554	21820	26680	57.48	8	**24.0**	22.27	1.67	1.79	5.6	39.0
18410	145N	-0.554	21820	26680	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
3528	018E	-0.5546	13850	16700	**3312.57**	47	**30.0**	20.58	1.71	1.82	8.8	44.0
18466	145S	-0.5648	18310	19690	**2615.93**	**61**	**30.0**	7.54	1.88	1.94	8.8	44.0
18385	145N	-0.5648	18310	19690	**3041.77**	**89**	**30.0**	7.54	1.88	1.94	8.8	44.0
6064	032N	-0.5734	10570	11370	**870.86**	**89**	9.0	7.57	2.06	2.07	8.8	37.0
1291	011E	-0.5757	12190	14900	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
1351	011W	-0.5757	12190	14900	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
10730	050W	-0.5814	9120	10610	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
10622	050E	-0.5814	9120	10610	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
15657	083N	-0.5868	12430	14950	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
15738	083S	-0.5868	12430	14950	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
15656	083N	-0.5868	12430	14950	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
15739	083S	-0.5868	12430	14950	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
19275	167E	-0.5905	2790	3000	**609.29**	**97**	12.0	7.53	2.31	2.73	8.3	37.0
19276	167E	-0.5905	2790	3000	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
12874	059E	-0.5917	5000	5380	**6841.36**	**59**	**30.0**	7.6	2.54	2.55	8.8	45.0
18411	145N	-0.5954	20570	25210	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
18412	145N	-0.6	20230	24790	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
13995	067N	-0.6032	6460	6900	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0
7440	036N	-0.6059	11670	14270	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0
7473	036S	-0.6059	11670	14270	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
18445	145S	-0.6127	20330	24850	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0
18409	145N	-0.6127	20330	24850	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
18446	145S	-0.6127	20330	24850	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
18408	145N	-0.6127	20330	24850	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0
3550	018W	-0.6239	3960	4850	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
6566	032S	-0.6297	8930	9110	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
6567	032S	-0.6297	8930	9110	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
6532	032S	-0.6335	3970	4260	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
13997	067N	-0.6378	9450	11580	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
7433	036N	-0.6387	11960	14230	94.52	31	**16.0**	18.98	1.69	1.79	8.8	39.0
7434	036N	-0.6387	11960	14230	20.64	4	**17.0**	18.98	1.69	1.79	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7480	036S	-0.6387	11960	14230	72.24	19	**17.0**	18.98	1.69	1.79	8.8	40.0
7481	036S	-0.6387	11960	14230	50.9	7	**16.0**	18.98	1.69	1.79	8.8	39.0
7482	036S	-0.6405	13440	15310	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
7430	036N	-0.6405	13440	15310	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
7484	036S	-0.6405	13440	15310	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
7431	036N	-0.6405	13440	15310	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
7483	036S	-0.6405	13440	15310	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
7432	036N	-0.6405	13440	15310	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
2785	014W	-0.6437	5520	5720	**1333.2**	7	5.0	3.62	2.32	2.33	7.2	31.0
6172	032N	-0.6496	5510	5920	202.27	5	**29.0**	7.44	2.17	2.2	8.8	42.0
18425	145N	-0.6541	5700	6130	162.9	3	**18.0**	7.54	2.15	2.18	8.8	38.0
19739	181N	-0.6655	7770	8360	42.98	10	**17.0**	7.59	2.03	2.07	5.2	38.0
6095	032N	-0.6722	12750	13710	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
6558	032S	-0.6722	12750	13710	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
1816	012E	-0.673	11630	15140	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
1815	012E	-0.673	11630	15140	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
1814	012E	-0.673	11630	15140	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
17635	119E	-0.6768	11430	13970	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
17658	119W	-0.6768	11430	13970	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0
14888	075N	-0.6809	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
7568	038N	-0.689	5500	5920	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
12620	057S	-0.7017	11080	13360	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
12621	057S	-0.7017	11080	13360	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0
18447	145S	-0.7025	23530	25890	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
18406	145N	-0.7025	23530	25890	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
18448	145S	-0.7025	23530	25890	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0
18407	145N	-0.7025	23530	25890	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
1292	011E	-0.7097	10240	12520	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
1350	011W	-0.7097	10240	12520	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
6068	032N	-0.7124	10930	11170	221.6	**76**	10.0	2.2	2.3	2.31	8.8	39.0
12435	057N	-0.7137	7030	7560	**1319.33**	15	**24.0**	7.54	2.0	2.05	8.8	40.0
12433	057N	-0.7137	7030	7560	245.67	30	**25.0**	7.54	2.0	2.05	8.8	40.0
12434	057N	-0.7137	7030	7560	93.13	3	**24.0**	7.54	2.0	2.05	8.8	40.0
12633	057S	-0.7137	7030	7560	226.17	9	**24.0**	7.54	2.0	2.05	8.8	40.0
10625	050E	-0.722	12120	13760	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
10728	050W	-0.722	12120	13760	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
20010	241N	-0.7228	8650	10480	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
20011	241N	-0.7228	8650	10480	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
18382	145N	-0.7236	15270	16410	**1863.35**	41	**30.0**	7.47	1.77	1.81	8.8	44.0
15735	083S	-0.7369	10380	12410	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
15660	083N	-0.7369	10380	12410	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
3137	016W	-0.749	11050	13540	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
3100	016E	-0.749	11050	13540	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0
12451	057N	-0.7584	10960	12910	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
12453	057N	-0.7584	10960	12910	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
12452	057N	-0.7584	10960	12910	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
12617	057S	-0.7584	10960	12910	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
12618	057S	-0.7584	10960	12910	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
12619	057S	-0.7584	10960	12910	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
10623	050E	-0.7615	9120	10610	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
10729	050W	-0.7615	9120	10610	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
10624	050E	-0.7615	9120	10610	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
19735	181N	-0.7681	13160	13610	83.02	22	**21.0**	3.42	1.89	1.91	8.8	39.0
19756	181S	-0.7681	13160	13610	41.1	16	**21.0**	3.42	1.89	1.91	8.8	39.0
14165	067S	-0.7718	8580	10520	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13980	067N	-0.7718	8580	10520	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
19552	175N	-0.772	1050	1270	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
3117	016E	-0.7745	16230	17450	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
3116	016E	-0.7745	16230	17450	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
10727	050W	-0.7896	11800	13150	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
10626	050E	-0.7896	11800	13150	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
6120	032N	-0.7964	4740	4800	**1425.78**	**173**	**24.0**	1.27	2.3	2.3	7.2	43.0
6029	031S	-0.8032	23970	30540	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
5976	031N	-0.8032	23970	30540	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
6070	032N	-0.8097	8930	9110	131.65	**57**	10.0	2.02	2.25	2.26	8.8	40.0
15658	083N	-0.8126	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-0.8126	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
6197	032N	-0.8141	11380	12680	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
6196	032N	-0.8141	11380	12680	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
6523	032S	-0.8141	11380	12680	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
6522	032S	-0.8141	11380	12680	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
19548	175N	-0.8224	1330	1430	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
14855	074E	-0.8287	8390	9030	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
6565	032S	-0.8334	10630	11440	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0
6071	032N	-0.8334	10630	11440	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
6025	031S	-0.835	24180	29960	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
5980	031N	-0.835	24180	29960	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
5979	031N	-0.835	24180	29960	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0
6026	031S	-0.835	24180	29960	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0
12446	057N	-0.8362	7160	8950	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
19553	175N	-0.8395	1070	1300	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
19734	181N	-0.842	10370	11150	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
19757	181S	-0.842	10370	11150	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
6028	031S	-0.8494	22550	28310	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0
5977	031N	-0.8494	22550	28310	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
1863	012W	-0.853	11630	15140	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
1865	012W	-0.853	11630	15140	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
18424	145N	-0.8561	9650	10090	426.36	**51**	**18.0**	4.56	2.06	2.06	8.8	38.0
20289	L011E	-0.8649	2380	2560	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
3099	016E	-0.8673	9350	11460	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
3138	016W	-0.8673	9350	11460	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
3139	016W	-0.8673	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.8673	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
7418	036N	-0.8718	8220	10050	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
7495	036S	-0.8718	8220	10050	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
7494	036S	-0.8718	8220	10050	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
7419	036N	-0.8718	8220	10050	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
5978	031N	-0.8789	21860	26990	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
6027	031S	-0.8789	21860	26990	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
17229	100S	-0.8845	10750	11890	203.81	25	**21.0**	10.6	1.63	1.68	6.1	44.0
17086	100N	-0.8845	10750	11890	38.21	3	**21.0**	10.6	1.63	1.68	6.1	44.0
15721	083N	-0.8864	770	910	**3173.43**	19	9.0	18.18	2.28	2.32	9.5	37.0
18433	145N	-0.8909	6670	8250	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
1352	011W	-0.8942	7840	9590	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
1290	011E	-0.8942	7840	9590	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0
3914	020W	-0.8955	6700	8150	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
3833	020E	-0.8955	6700	8150	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
12616	057S	-0.9023	9610	11150	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
12615	057S	-0.9023	9610	11150	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
12455	057N	-0.9023	9610	11150	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12454	057N	-0.9023	9610	11150	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
3102	016E	-0.9118	4070	4980	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
1836	012E	-0.9288	9880	10620	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
1834	012E	-0.9288	9880	10620	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
1835	012E	-0.9288	9880	10620	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
1833	012E	-0.9288	9880	10620	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
12448	057N	-0.9331	8110	9940	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
12449	057N	-0.9331	8110	9940	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
12612	057S	-0.9376	9240	10700	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
12458	057N	-0.9376	9240	10700	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
12456	057N	-0.9376	9240	10700	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
12457	057N	-0.9376	9240	10700	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
12614	057S	-0.9376	9240	10700	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
12613	057S	-0.9376	9240	10700	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
17636	119E	-0.9385	7830	9580	358.13	1	**27.0**	22.35	1.48	1.55	8.8	46.0
17637	119E	-0.9385	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.9385	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17657	119W	-0.9385	7830	9580	0.0	0	**27.0**	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.9385	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
20118	341S	-0.9516	11420	12280	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
7421	036N	-1.003	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-1.003	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7491	036S	-1.003	6690	8180	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0
7422	036N	-1.003	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
16545	094E	-1.015	7450	9110	**2759.8**	35	**27.0**	22.28	1.43	1.49	8.8	46.0
16548	094W	-1.015	7450	9110	154.22	7	**26.0**	22.28	1.43	1.49	8.8	46.0
19614	175S	-1.0303	10300	11080	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
1358	011W	-1.0487	4790	5870	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
1284	011E	-1.0487	4790	5870	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
1813	012E	-1.0878	4170	5100	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
1812	012E	-1.0878	4170	5100	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
1288	011E	-1.0929	5820	7110	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
1355	011W	-1.0929	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1354	011W	-1.0929	5820	7110	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-1.0929	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1287	011E	-1.0929	5820	7110	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
1289	011E	-1.0929	5820	7110	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
15734	083S	-1.1057	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-1.1057	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
3135	016W	-1.1284	4350	4680	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
6819	033E	-1.1753	7330	8470	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
8321	041N	-1.1796	13630	14660	**2298.09**	**56**	**28.0**	7.56	1.47	1.49	8.8	45.0
8322	041N	-1.1796	13630	14660	0.0	0	**28.0**	7.56	1.47	1.49	8.8	45.0
8323	041N	-1.1796	13630	14660	**1708.48**	**58**	**28.0**	7.56	1.47	1.49	8.8	45.0
8797	041S	-1.1796	13630	14660	**1732.81**	**176**	**28.0**	7.56	1.47	1.49	8.8	45.0
8320	041N	-1.1796	13630	14660	**817.1**	2	**28.0**	7.56	1.47	1.49	8.8	45.0
8319	041N	-1.1796	13630	14660	**4902.58**	**110**	**28.0**	7.56	1.47	1.49	8.8	45.0
1356	011W	-1.2287	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-1.2287	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-1.2287	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1285	011E	-1.2287	4790	5870	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
10105	045S	-1.2476	4420	4750	0.0	0	**19.0**	7.47	1.41	1.45	8.8	41.0
12817	059E	-1.297	3180	3890	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
19740	181N	-1.3289	6890	7410	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0
9659	045N	-1.4276	4420	4750	74.06	7	**19.0**	7.47	1.41	1.45	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9660	045N	-1.4276	4420	4750	53.2	5	**19.0**	7.47	1.41	1.45	8.8	41.0
3140	016W	-1.4397	5780	6220	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
3095	016E	-1.4397	5780	6220	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
3096	016E	-1.4397	5780	6220	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0
3097	016E	-1.4397	5780	6220	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
3141	016W	-1.4397	5780	6220	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
6814	033E	-1.485	14690	17920	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
6848	033W	-1.485	14690	17920	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
6815	033E	-1.5123	14900	17830	**672.04**	**137**	10.0	19.66	1.0	1.0	8.8	39.0
6847	033W	-1.5123	14900	17830	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
19307	167W	-1.5677	14920	17280	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
4699	024W	-1.5728	10320	12620	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
4678	024E	-1.5728	10320	12620	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
4700	024W	-1.5728	10320	12620	**1179.22**	50	**26.0**	22.29	1.0	1.0	8.8	44.0
4677	024E	-1.5728	10320	12620	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
4705	024W	-1.6049	16190	18170	154.74	3	**26.0**	12.23	1.0	1.0	8.8	44.0
4672	024E	-1.6049	16190	18170	**618.96**	9	**26.0**	12.23	1.0	1.0	8.8	44.0
6571	032S	-1.6359	10230	11000	**1088.27**	14	9.0	7.53	1.0	1.0	8.8	37.0
4702	024W	-1.6691	16140	17570	296.88	3	**26.0**	8.86	1.0	1.0	8.8	44.0
4675	024E	-1.6691	16140	17570	**1154.54**	34	**26.0**	8.86	1.0	1.0	8.8	44.0
19261	165W	-1.6933	4780	6160	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
19257	165E	-1.6933	4780	6160	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
4706	024W	-1.7025	15870	17060	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
4671	024E	-1.7025	15870	17060	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
19505	175N	-1.747	1840	2250	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
19300	167E	-1.7477	14920	17280	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
4701	024W	-1.7641	12500	13440	48.6	3	**26.0**	7.52	1.0	1.0	8.8	44.0
4676	024E	-1.7641	12500	13440	16.2	2	**26.0**	7.52	1.0	1.0	8.8	44.0
6128	032N	-1.7957	2790	3690	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
17132	100N	-1.8168	15320	16470	**668.58**	**120**	**27.0**	7.51	1.0	1.0	8.8	40.0
17189	100S	-1.8168	15320	16470	172.12	32	**27.0**	7.51	1.0	1.0	8.8	40.0
19260	165W	-1.8673	3320	4060	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
19258	165E	-1.8673	3320	4060	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
19259	165E	-1.8673	3320	4060	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
17184	100S	-1.8675	5010	6120	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
6065	032N	-1.996	10230	11000	**1187.21**	17	9.0	7.53	1.0	1.0	8.8	37.0
6527	032S	-2.0822	1790	1930	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
18413	145N	-2.1117	810	990	290.46	2	**24.0**	22.22	1.07	1.08	8.8	39.0
6127	032N	-2.152	5660	6080	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
6540	032S	-2.1537	2780	2990	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
6539	032S	-2.1904	2470	2650	**5261.48**	20	**30.0**	7.29	1.0	1.0	8.8	43.0
14854	074E	-2.1925	4830	5190	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
6538	032S	-2.2567	1900	2040	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0

Southeast Region Needs Tool Table - Entire Region - 05/06/16 – Preset: Freight Performance

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8279	041N	2.2112	109490	121240	24.85	9	22.0	10.73	4.34	4.86	22.3	44.0
8278	041N	2.2112	109490	121240	102.73	16	22.0	10.73	4.34	4.86	22.3	44.0
8277	041N	2.2112	109490	121240	48.66	71	21.0	10.73	4.34	4.86	22.3	44.0
8830	041S	2.2112	109490	121240	44.73	15	22.0	10.73	4.34	4.86	22.3	44.0
8832	041S	2.2112	109490	121240	49.84	70	21.0	10.73	4.34	4.86	22.3	44.0
8837	041S	2.1564	85060	94710	33.05	5	19.0	11.34	3.48	3.82	23.7	43.0
8270	041N	2.1564	85060	94710	71.19	14	19.0	11.34	3.48	3.82	23.7	43.0
8275	041N	2.1564	85060	94710	47.96	56	20.0	11.34	3.48	3.82	23.7	44.0
8272	041N	2.1564	85060	94710	20.34	2	19.0	11.34	3.48	3.82	23.7	43.0
8271	041N	2.1564	85060	94710	0.0	0	19.0	11.34	3.48	3.82	23.7	43.0
8835	041S	2.1564	85060	94710	165.27	8	20.0	11.34	3.48	3.82	23.7	44.0
8274	041N	2.1564	85060	94710	45.48	68	19.0	11.34	3.48	3.82	23.7	43.0
8839	041S	2.1564	85060	94710	11.02	2	19.0	11.34	3.48	3.82	23.7	43.0
8834	041S	2.1564	85060	94710	52.63	60	20.0	11.34	3.48	3.82	23.7	44.0
8836	041S	2.1564	85060	94710	34.79	53	19.0	11.34	3.48	3.82	23.7	43.0
8817	041S	2.0534	133200	148960	82.93	125	27.0	11.83	5.39	6.28	18.9	45.0
8293	041N	2.0534	133200	148960	61.62	141	27.0	11.83	5.39	6.28	18.9	45.0
8294	041N	2.0534	133200	148960	67.7	6	27.0	11.83	5.39	6.28	18.9	45.0
8856	041S	2.0304	94030	119720	29.5	37	15.0	27.32	4.12	5.53	20.9	41.0
8255	041N	2.0304	94030	119720	26.5	15	15.0	27.32	4.12	5.53	20.9	41.0
8251	041N	2.0304	94030	119720	28.94	17	14.0	27.32	4.12	5.53	20.9	41.0
8858	041S	2.0304	94030	119720	38.64	36	14.0	27.32	4.12	5.53	20.9	41.0
8253	041N	2.0304	94030	119720	18.32	21	15.0	27.32	4.12	5.53	20.9	41.0
8854	041S	2.0304	94030	119720	34.88	28	15.0	27.32	4.12	5.53	20.9	41.0
8250	041N	2.0304	94030	119720	47.56	85	13.0	27.32	4.12	5.53	20.9	41.0
8859	041S	2.0304	94030	119720	58.13	96	13.0	27.32	4.12	5.53	20.9	41.0
8857	041S	2.0304	94030	119720	45.18	32	14.0	27.32	4.12	5.53	20.9	41.0
8252	041N	2.0304	94030	119720	22.9	15	14.0	27.32	4.12	5.53	20.9	41.0
8870	041S	1.9811	88310	108800	42.31	31	12.0	23.2	3.98	4.88	20.7	39.0
8871	041S	1.9811	88310	108800	16.31	4	12.0	23.2	3.98	4.88	20.7	39.0
8876	041S	1.9811	88310	108800	163.08	5	11.0	23.2	3.98	4.88	20.7	38.0
8236	041N	1.9811	88310	108800	23.72	8	11.0	23.2	3.98	4.88	20.7	38.0
8235	041N	1.9811	88310	108800	32.62	1	11.0	23.2	3.98	4.88	20.7	38.0
8874	041S	1.9811	88310	108800	10.04	4	11.0	23.2	3.98	4.88	20.7	39.0
8241	041N	1.9811	88310	108800	38.18	24	12.0	23.2	3.98	4.88	20.7	39.0
8873	041S	1.9811	88310	108800	44.19	39	11.0	23.2	3.98	4.88	20.7	39.0
8875	041S	1.9811	88310	108800	30.11	9	11.0	23.2	3.98	4.88	20.7	39.0
8240	041N	1.9811	88310	108800	13.05	8	12.0	23.2	3.98	4.88	20.7	39.0
8237	041N	1.9811	88310	108800	40.14	4	11.0	23.2	3.98	4.88	20.7	39.0
8238	041N	1.9811	88310	108800	23.37	40	11.0	23.2	3.98	4.88	20.7	39.0
8872	041S	1.9811	88310	108800	13.05	5	12.0	23.2	3.98	4.88	20.7	39.0
8239	041N	1.9811	88310	108800	19.19	24	12.0	23.2	3.98	4.88	20.7	39.0
8280	041N	1.9177	114530	133890	24.15	6	24.0	16.9	4.54	5.25	18.8	45.0
8829	041S	1.9177	114530	133890	48.31	10	24.0	16.9	4.54	5.25	18.8	45.0
8849	041S	1.912	97100	114220	0.0	0	17.0	17.63	4.33	5.28	19.3	42.0
8851	041S	1.912	97100	114220	27.17	11	16.0	17.63	4.33	5.28	19.3	42.0
8848	041S	1.912	97100	114220	49.57	33	17.0	17.63	4.33	5.28	19.3	42.0
8852	041S	1.912	97100	114220	34.08	19	15.0	17.63	4.33	5.28	19.3	41.0
8850	041S	1.912	97100	114220	38.86	66	17.0	17.63	4.33	5.28	19.3	42.0
8257	041N	1.912	97100	114220	98.11	26	16.0	17.63	4.33	5.28	19.3	42.0
8259	041N	1.912	97100	114220	17.66	22	16.0	17.63	4.33	5.28	19.3	42.0
8258	041N	1.912	97100	114220	64.22	15	16.0	17.63	4.33	5.28	19.3	42.0
8261	041N	1.912	97100	114220	64.42	46	17.0	17.63	4.33	5.28	19.3	42.0
9456	043S	1.9007	94130	107560	77.95	87	27.0	14.27	6.51	7.0	16.4	42.0
9457	043S	1.9007	94130	107560	34.39	10	27.0	14.27	6.51	7.0	16.4	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9207	043N	1.9007	94130	107560	63.52	78	27.0	14.27	6.51	7.0	16.4	42.0
9206	043N	1.9007	94130	107560	131.82	25	27.0	14.27	6.51	7.0	16.4	42.0
8290	041N	1.883	133850	143940	4.8	10	27.0	7.54	7.0	7.0	15.4	46.0
8267	041N	1.8754	109490	134160	67.55	12	18.0	22.53	4.85	6.6	18.1	43.0
8269	041N	1.8754	109490	134160	21.89	6	19.0	22.53	4.85	6.6	18.1	43.0
8840	041S	1.8754	109490	134160	10.51	3	19.0	22.53	4.85	6.6	18.1	43.0
8841	041S	1.8754	109490	134160	30.02	7	19.0	22.53	4.85	6.6	18.1	43.0
8843	041S	1.8754	109490	134160	86.49	2	18.0	22.53	4.85	6.6	18.1	43.0
8268	041N	1.8754	109490	134160	22.99	10	18.0	22.53	4.85	6.6	18.1	43.0
8266	041N	1.8754	109490	134160	78.81	3	18.0	22.53	4.85	6.6	18.1	43.0
8842	041S	1.8754	109490	134160	50.59	19	18.0	22.53	4.85	6.6	18.1	43.0
8299	041N	1.8412	109410	133780	162.4	24	27.0	22.27	4.49	5.39	18.2	44.0
8298	041N	1.8412	109410	133780	43.27	18	27.0	22.27	4.49	5.39	18.2	44.0
8813	041S	1.8412	109410	133780	33.32	14	27.0	22.27	4.49	5.39	18.2	44.0
9205	043N	1.8305	94130	107560	139.68	133	27.0	14.27	6.51	7.0	16.4	42.0
9458	043S	1.8305	94130	107560	69.84	75	27.0	14.27	6.51	7.0	16.4	42.0
8226	041N	1.8208	80880	90190	56.22	39	9.0	11.51	3.65	4.03	19.7	37.0
8885	041S	1.8208	80880	90190	47.57	28	9.0	11.51	3.65	4.03	19.7	37.0
8227	041N	1.8208	80880	90190	44.72	22	10.0	11.51	3.65	4.03	19.7	37.0
8884	041S	1.8208	80880	90190	69.56	12	10.0	11.51	3.65	4.03	19.7	37.0
8228	041N	1.8208	80880	90190	162.32	8	10.0	11.51	3.65	4.03	19.7	37.0
8868	041S	1.8203	88920	110780	49.99	9	12.0	24.58	3.86	4.89	19.2	39.0
8243	041N	1.8203	88920	110780	38.4	26	12.0	24.58	3.86	4.89	19.2	39.0
8864	041S	1.8203	88920	110780	21.02	29	12.0	24.58	3.86	4.89	19.2	40.0
8862	041S	1.8203	88920	110780	48.97	36	13.0	24.58	3.86	4.89	19.2	40.0
8865	041S	1.8203	88920	110780	51.99	3	12.0	24.58	3.86	4.89	19.2	40.0
8863	041S	1.8203	88920	110780	0.0	0	13.0	24.58	3.86	4.89	19.2	40.0
8867	041S	1.8203	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	39.0
8245	041N	1.8203	88920	110780	25.22	20	12.0	24.58	3.86	4.89	19.2	40.0
8866	041S	1.8203	88920	110780	31.37	10	12.0	24.58	3.86	4.89	19.2	39.0
8244	041N	1.8203	88920	110780	0.0	0	12.0	24.58	3.86	4.89	19.2	40.0
8247	041N	1.8203	88920	110780	68.92	57	13.0	24.58	3.86	4.89	19.2	40.0
8246	041N	1.8203	88920	110780	19.5	3	13.0	24.58	3.86	4.89	19.2	40.0
8819	041S	1.8128	133850	143940	54.39	109	27.0	7.54	7.0	7.0	15.4	45.0
8291	041N	1.8128	133850	143940	52.8	44	27.0	7.54	7.0	7.0	15.4	45.0
8825	041S	1.7798	133850	147690	248.76	3	26.0	10.34	5.16	5.85	16.0	45.0
8886	041S	1.771	80880	90190	78.71	16	9.0	11.51	3.65	4.03	19.7	37.0
8225	041N	1.771	80880	90190	91.15	10	9.0	11.51	3.65	4.03	19.7	37.0
8224	041N	1.7693	96850	119720	1.1	1	9.0	23.61	3.28	3.93	20.0	37.0
8887	041S	1.7693	96850	119720	0.0	0	9.0	23.61	3.28	3.93	20.0	37.0
17129	100N	1.729	40200	41350	437.08	87	27.0	2.86	4.18	4.3	19.2	41.0
17192	100S	1.729	40200	41350	510.67	106	27.0	2.86	4.18	4.3	19.2	41.0
8283	041N	1.7096	133850	147690	42.02	10	26.0	10.34	5.16	5.85	16.0	45.0
8282	041N	1.7096	133850	147690	62.35	92	25.0	10.34	5.16	5.85	16.0	45.0
8826	041S	1.7096	133850	147690	42.89	8	26.0	10.34	5.16	5.85	16.0	45.0
8827	041S	1.7096	133850	147690	21.26	2	25.0	10.34	5.16	5.85	16.0	45.0
8281	041N	1.7096	133850	147690	84.03	5	25.0	10.34	5.16	5.85	16.0	45.0
8772	041S	1.6186	86840	100780	183.52	31	18.0	16.05	3.95	4.6	17.2	38.0
8347	041N	1.6186	86840	100780	42.18	66	18.0	16.05	3.95	4.6	17.2	38.0
8348	041N	1.6186	86840	100780	49.16	6	18.0	16.05	3.95	4.6	17.2	38.0
8773	041S	1.6186	86840	100780	74.43	123	18.0	16.05	3.95	4.6	17.2	38.0
8892	041S	1.5645	86100	97440	131.23	5	8.0	13.17	2.98	3.28	18.7	37.0
8218	041N	1.5645	86100	97440	67.52	90	7.0	13.17	2.98	3.28	18.7	37.0
8893	041S	1.5645	86100	97440	40.59	35	7.0	13.17	2.98	3.28	18.7	37.0
8219	041N	1.5645	86100	97440	108.51	2	8.0	13.17	2.98	3.28	18.7	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8815	041S	**1.5088**	**112840**	**121340**	57.57	22	**27.0**	7.53	4.55	4.89	15.2	44.0
8296	041N	**1.5088**	**112840**	**121340**	129.85	34	**27.0**	7.53	4.55	4.89	15.2	44.0
8774	041S	1.4989	**90920**	**103860**	67.97	**67**	**20.0**	14.23	4.11	4.62	15.9	38.0
8346	041N	1.4989	**90920**	**103860**	51.31	41	**20.0**	14.23	4.11	4.62	15.9	38.0
8890	041S	1.4652	**87180**	**103140**	214.97	19	8.0	18.31	3.0	3.43	**17.7**	37.0
8888	041S	1.4652	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
8221	041N	1.4652	**87180**	**103140**	26.27	1	8.0	18.31	3.0	3.43	**17.7**	37.0
8222	041N	1.4652	**87180**	**103140**	34.53	**55**	8.0	18.31	3.0	3.43	**17.7**	37.0
8889	041S	1.4652	**87180**	**103140**	0.0	0	8.0	18.31	3.0	3.43	**17.7**	37.0
8223	041N	1.4652	**87180**	**103140**	0.0	0	9.0	18.31	3.0	3.43	**17.7**	37.0
16527	094E	1.4644	**120540**	**129620**	338.74	**64**	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
16525	094E	1.4644	**120540**	**129620**	129.34	8	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16526	094E	1.4644	**120540**	**129620**	241.0	**76**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16529	094E	1.4644	**120540**	**129620**	127.43	**51**	**27.0**	7.53	**4.83**	**5.1**	14.5	44.0
16566	094W	1.4644	**120540**	**129620**	77.74	**93**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16568	094W	1.4644	**120540**	**129620**	138.58	21	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16524	094E	1.4644	**120540**	**129620**	137.5	**107**	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
16528	094E	1.4644	**120540**	**129620**	63.51	14	**27.0**	7.53	**4.83**	**5.1**	14.5	43.0
16569	094W	1.4644	**120540**	**129620**	43.88	33	**26.0**	7.53	**4.83**	**5.1**	14.5	43.0
9208	043N	1.4211	**78080**	**83970**	60.8	**117**	**26.0**	7.54	**5.2**	**5.63**	13.9	41.0
9209	043N	1.4211	**78080**	**83970**	110.93	10	**24.0**	7.54	**5.2**	**5.63**	13.9	41.0
9455	043S	1.4211	**78080**	**83970**	57.36	**106**	**26.0**	7.54	**5.2**	**5.63**	13.9	41.0
9454	043S	1.4211	**78080**	**83970**	279.96	**81**	**24.0**	7.54	**5.2**	**5.63**	13.9	41.0
8754	041S	1.4036	33500	40260	79.31	30	8.0	20.18	2.71	3.19	**18.1**	39.0
8365	041N	1.4036	33500	40260	21.94	37	9.0	20.18	2.71	3.19	**18.1**	37.0
8756	041S	1.4036	33500	40260	31.11	30	9.0	20.18	2.71	3.19	**18.1**	37.0
8755	041S	1.4036	33500	40260	23.91	12	9.0	20.18	2.71	3.19	**18.1**	38.0
8366	041N	1.4036	33500	40260	27.87	14	9.0	20.18	2.71	3.19	**18.1**	38.0
8367	041N	1.4036	33500	40260	52.21	16	8.0	20.18	2.71	3.19	**18.1**	39.0
9476	043S	1.3182	**110470**	**118800**	96.01	**53**	**28.0**	7.54	4.43	4.74	13.9	46.0
9189	043N	1.3182	**110470**	**118800**	235.22	**80**	**29.0**	7.54	4.43	4.74	13.9	46.0
9475	043S	1.3182	**110470**	**118800**	135.29	**66**	**29.0**	7.54	4.43	4.74	13.9	46.0
9188	043N	1.3182	**110470**	**118800**	127.33	**99**	**28.0**	7.54	4.43	4.74	13.9	46.0
9190	043N	1.2666	**127610**	**137230**	58.17	**109**	**29.0**	7.54	**4.97**	**5.38**	12.9	46.0
9474	043S	1.2666	**127610**	**137230**	68.8	**143**	**29.0**	7.54	**4.97**	**5.38**	12.9	46.0
9472	043S	1.2375	**111270**	**119660**	107.87	**118**	**29.0**	7.54	4.45	4.76	13.3	45.0
9473	043S	1.2375	**111270**	**119660**	191.57	**95**	**29.0**	7.54	4.45	4.76	13.3	45.0
9192	043N	1.2375	**111270**	**119660**	50.7	**64**	**29.0**	7.54	4.45	4.76	13.3	45.0
9191	043N	1.2375	**111270**	**119660**	115.47	**59**	**29.0**	7.54	4.45	4.76	13.3	45.0
8232	041N	1.2138	**88490**	**113170**	29.46	18	11.0	27.89	3.86	4.94	14.0	38.0
8877	041S	1.2138	**88490**	**113170**	43.86	23	11.0	27.89	3.86	4.94	14.0	38.0
8879	041S	1.2138	**88490**	**113170**	28.78	21	11.0	27.89	3.86	4.94	14.0	38.0
8230	041N	1.2138	**88490**	**113170**	32.89	15	10.0	27.89	3.86	4.94	14.0	38.0
8229	041N	1.2138	**88490**	**113170**	26.32	14	10.0	27.89	3.86	4.94	14.0	38.0
8881	041S	1.2138	**88490**	**113170**	35.09	11	10.0	27.89	3.86	4.94	14.0	38.0
8233	041N	1.2138	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8882	041S	1.2138	**88490**	**113170**	87.72	21	10.0	27.89	3.86	4.94	14.0	38.0
8878	041S	1.2138	**88490**	**113170**	0.0	0	11.0	27.89	3.86	4.94	14.0	38.0
8234	041N	1.2138	**88490**	**113170**	40.48	8	11.0	27.89	3.86	4.94	14.0	38.0
8880	041S	1.2138	**88490**	**113170**	29.49	19	10.0	27.89	3.86	4.94	14.0	38.0
8231	041N	1.2138	**88490**	**113170**	22.69	18	10.0	27.89	3.86	4.94	14.0	38.0
8891	041S	1.1254	**90640**	**110060**	52.49	**92**	8.0	21.43	3.05	3.6	14.7	37.0
8220	041N	1.1254	**90640**	**110060**	41.66	**67**	8.0	21.43	3.05	3.6	14.7	37.0
8776	041S	1.0747	**92060**	**109900**	49.91	3	**22.0**	19.38	4.08	4.84	12.3	39.0
6035	031S	1.0389	**42170**	**53190**	396.15	**108**	9.0	26.13	**6.23**	**6.52**	11.4	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5969	031N	1.0389	**42170**	**53190**	221.23	**82**	9.0	26.13	**6.23**	**6.52**	11.4	37.0
8355	041N	1.0239	**86340**	**108290**	52.0	**73**	14.0	25.42	4.54	**6.43**	12.1	37.0
8766	041S	1.0239	**86340**	**108290**	94.89	**156**	14.0	25.42	4.54	**6.43**	12.1	37.0
8264	041N	1.0151	**95490**	**113640**	35.34	9	**18.0**	19.01	4.11	**5.03**	12.3	43.0
8265	041N	1.0151	**95490**	**113640**	35.05	23	**18.0**	19.01	4.11	**5.03**	12.3	43.0
8846	041S	1.0151	**95490**	**113640**	17.54	10	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8847	041S	1.0151	**95490**	**113640**	35.52	16	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8263	041N	1.0151	**95490**	**113640**	33.89	35	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8844	041S	1.0151	**95490**	**113640**	47.12	7	**18.0**	19.01	4.11	**5.03**	12.3	43.0
8845	041S	1.0151	**95490**	**113640**	65.97	3	**18.0**	19.01	4.11	**5.03**	12.3	43.0
8262	041N	1.0151	**95490**	**113640**	53.41	22	**18.0**	19.01	4.11	**5.03**	12.3	42.0
8345	041N	1.0045	**92060**	**109900**	50.45	**124**	**20.0**	19.38	4.08	4.84	12.3	39.0
8775	041S	1.0045	**92060**	**109900**	67.87	**179**	**20.0**	19.38	4.08	4.84	12.3	39.0
1869	012W	0.9559	10950	11770	0.0	0	8.0	7.49	**5.54**	**5.61**	12.0	38.0
8768	041S	0.9407	**78230**	**89370**	32.59	**56**	**16.0**	14.24	4.05	4.75	12.1	37.0
8769	041S	0.9407	**78230**	**89370**	68.5	**52**	**17.0**	14.24	4.05	4.75	12.1	38.0
8353	041N	0.9407	**78230**	**89370**	23.9	25	**16.0**	14.24	4.05	4.75	12.1	37.0
8352	041N	0.9407	**78230**	**89370**	70.64	49	**17.0**	14.24	4.05	4.75	12.1	38.0
8354	041N	0.9407	**78230**	**89370**	65.69	**73**	15.0	14.24	4.05	4.75	12.1	37.0
8767	041S	0.9407	**78230**	**89370**	70.22	**62**	15.0	14.24	4.05	4.75	12.1	37.0
8216	041N	0.9356	**91010**	**104870**	49.13	**65**	7.0	15.23	2.91	3.3	13.5	37.0
8895	041S	0.9356	**91010**	**104870**	45.34	**64**	7.0	15.23	2.91	3.3	13.5	37.0
8217	041N	0.9356	**91010**	**104870**	154.57	4	7.0	15.23	2.91	3.3	13.5	37.0
8215	041N	0.9356	**91010**	**104870**	47.56	19	7.0	15.23	2.91	3.3	13.5	37.0
8896	041S	0.9356	**91010**	**104870**	67.29	19	7.0	15.23	2.91	3.3	13.5	37.0
10732	050W	0.9278	7570	8820	107.58	1	6.0	16.51	3.8	3.97	13.7	33.0
8770	041S	0.9048	**78230**	**89620**	53.93	31	**17.0**	14.56	3.51	3.98	12.4	38.0
8771	041S	0.9048	**78230**	**89620**	47.32	**70**	**17.0**	14.56	3.51	3.98	12.4	38.0
8351	041N	0.9048	**78230**	**89620**	39.86	22	**17.0**	14.56	3.51	3.98	12.4	38.0
8350	041N	0.9048	**78230**	**89620**	49.56	**80**	**17.0**	14.56	3.51	3.98	12.4	38.0
9175	043N	0.8684	**55900**	**62090**	65.14	31	**21.0**	11.07	3.7	4.09	11.9	41.0
9177	043N	0.8684	**55900**	**62090**	35.95	32	**21.0**	11.07	3.7	4.09	11.9	41.0
9487	043S	0.8684	**55900**	**62090**	33.96	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9488	043S	0.8684	**55900**	**62090**	37.22	22	**21.0**	11.07	3.7	4.09	11.9	41.0
9486	043S	0.8684	**55900**	**62090**	40.64	35	**21.0**	11.07	3.7	4.09	11.9	41.0
9176	043N	0.8684	**55900**	**62090**	27.59	18	**21.0**	11.07	3.7	4.09	11.9	41.0
8763	041S	0.8608	**46130**	**55330**	32.43	19	13.0	19.94	3.66	4.41	12.1	37.0
8358	041N	0.8608	**46130**	**55330**	17.2	9	13.0	19.94	3.66	4.41	12.1	37.0
8357	041N	0.8608	**46130**	**55330**	45.35	13	14.0	19.94	3.66	4.41	12.1	37.0
8761	041S	0.8608	**46130**	**55330**	28.92	20	12.0	19.94	3.66	4.41	12.1	37.0
8359	041N	0.8608	**46130**	**55330**	22.36	19	12.0	19.94	3.66	4.41	12.1	37.0
8360	041N	0.8608	**46130**	**55330**	37.41	42	12.0	19.94	3.66	4.41	12.1	37.0
8764	041S	0.8608	**46130**	**55330**	166.29	25	14.0	19.94	3.66	4.41	12.1	37.0
8762	041S	0.8608	**46130**	**55330**	25.63	34	12.0	19.94	3.66	4.41	12.1	37.0
6036	031S	0.8555	34270	40090	211.69	49	8.0	16.98	**5.12**	**6.13**	11.2	36.0
5968	031N	0.8555	34270	40090	295.24	**65**	8.0	16.98	**5.12**	**6.13**	11.2	36.0
8285	041N	0.854	**172590**	**204380**	17.13	10	**26.0**	18.42	**7.0**	**7.0**	8.8	45.0
8286	041N	0.854	**172590**	**204380**	0.0	0	**26.0**	18.42	**7.0**	**7.0**	8.8	46.0
8325	041N	0.8471	**165850**	**200740**	49.38	11	**28.0**	21.04	**7.0**	**7.0**	8.8	45.0
8326	041N	0.8471	**165850**	**200740**	51.85	9	**28.0**	21.04	**7.0**	**7.0**	8.8	45.0
1804	012E	0.8359	10950	11770	462.35	11	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1807	012E	0.8359	10950	11770	114.51	**51**	8.0	7.49	**5.54**	**5.61**	12.0	37.0
1805	012E	0.8359	10950	11770	88.8	34	8.0	7.49	**5.54**	**5.61**	12.0	38.0
1806	012E	0.8359	10950	11770	74.33	48	8.0	7.49	**5.54**	**5.61**	12.0	38.0
8824	041S	0.8332	**153000**	**169240**	34.43	14	**26.0**	10.61	**7.0**	**7.0**	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8284	041N	0.8332	153000	169240	12.11	17	26.0	10.61	7.0	7.0	8.8	45.0
3912	020W	0.8329	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
6845	033W	0.8229	8810	10340	0.0	0	10.0	17.37	4.33	4.66	12.3	39.0
10619	050E	0.8078	7570	8820	57.93	22	6.0	16.51	3.8	3.97	13.7	33.0
10620	050E	0.8078	7570	8820	101.26	38	6.0	16.51	3.8	3.97	13.7	33.0
9478	043S	0.7996	126050	135550	41.47	66	28.0	7.54	7.0	7.0	8.8	46.0
9187	043N	0.7996	126050	135550	54.36	104	28.0	7.54	7.0	7.0	8.8	46.0
3911	020W	0.7886	7940	9150	0.0	0	14.0	15.24	4.21	4.47	12.3	39.0
8329	041N	0.7817	170470	198950	139.36	36	28.0	16.71	7.0	7.0	8.8	43.0
8328	041N	0.7769	165850	200740	81.71	21	28.0	21.04	7.0	7.0	8.8	43.0
8327	041N	0.7769	165850	200740	119.84	141	28.0	21.04	7.0	7.0	8.8	45.0
8789	041S	0.7691	158570	179450	71.25	64	28.0	13.17	7.0	7.0	8.8	43.0
8788	041S	0.7691	158570	179450	123.45	212	27.0	13.17	7.0	7.0	8.8	41.0
8332	041N	0.7691	158570	179450	62.77	53	28.0	13.17	7.0	7.0	8.8	43.0
8333	041N	0.7691	158570	179450	78.83	156	27.0	13.17	7.0	7.0	8.8	41.0
8331	041N	0.768	157560	169390	154.19	29	28.0	7.51	7.0	7.0	8.8	43.0
8790	041S	0.768	157560	169390	301.96	64	28.0	7.51	7.0	7.0	8.8	43.0
8791	041S	0.768	157560	169390	68.65	45	28.0	7.51	7.0	7.0	8.8	43.0
8330	041N	0.768	157560	169390	42.73	39	28.0	7.51	7.0	7.0	8.8	43.0
1808	012E	0.7657	10950	11770	0.0	0	8.0	7.49	5.54	5.61	12.0	36.0
8335	041N	0.7607	151040	173300	84.87	170	27.0	14.74	7.0	7.0	8.8	40.0
8786	041S	0.7607	151040	173300	104.4	195	27.0	14.74	7.0	7.0	8.8	40.0
1359	011W	0.7592	6490	6980	0.0	0	9.0	7.55	4.25	4.16	12.3	36.0
6800	033E	0.7523	9100	10690	41.88	8	8.0	17.47	4.67	5.02	12.3	39.0
6858	033W	0.7523	9100	10690	167.53	2	8.0	17.47	4.67	5.02	12.3	39.0
16558	094W	0.7431	164390	186430	146.67	194	29.0	13.41	6.62	7.0	8.8	44.0
16537	094E	0.7431	164390	186430	187.87	239	29.0	13.41	6.62	7.0	8.8	44.0
16533	094E	0.7426	149300	169320	255.39	422	28.0	13.41	6.03	7.0	8.8	44.0
2766	014E	0.7399	9450	11760	60.3	23	5.0	24.44	4.52	4.94	12.3	33.0
2765	014E	0.7399	9450	11760	106.14	26	5.0	24.44	4.52	4.94	12.3	33.0
9439	043S	0.7398	41580	54730	63.72	5	13.0	31.63	2.08	2.51	13.6	38.0
9438	043S	0.7398	41580	54730	84.96	42	12.0	31.63	2.08	2.51	13.6	38.0
9225	043N	0.7398	41580	54730	63.72	5	13.0	31.63	2.08	2.51	13.6	38.0
3910	020W	0.7294	9370	11090	125.88	19	13.0	18.36	4.45	4.76	12.3	40.0
3862	020E	0.7294	9370	11090	55.58	2	13.0	18.36	4.45	4.76	12.3	40.0
3860	020E	0.7294	9370	11090	30.19	18	13.0	18.36	4.45	4.76	12.3	39.0
9477	043S	0.7294	126050	135550	353.37	66	28.0	7.54	7.0	7.0	8.8	46.0
3861	020E	0.7294	9370	11090	0.0	0	13.0	18.36	4.45	4.76	12.3	40.0
3859	020E	0.7294	9370	11090	33.97	3	13.0	18.36	4.45	4.76	12.3	39.0
6802	033E	0.7243	8960	10250	83.66	28	9.0	14.4	4.47	4.8	12.3	39.0
6803	033E	0.7243	8960	10250	78.09	30	9.0	14.4	4.47	4.8	12.3	39.0
6801	033E	0.7243	8960	10250	119.83	46	9.0	14.4	4.47	4.8	12.3	39.0
6857	033W	0.7243	8960	10250	0.0	0	9.0	14.4	4.47	4.8	12.3	39.0
8765	041S	0.7219	41110	46160	60.14	33	14.0	12.28	2.9	3.18	12.2	37.0
8356	041N	0.7219	41110	46160	48.57	26	14.0	12.28	2.9	3.18	12.2	37.0
9210	043N	0.7137	67520	77340	60.52	55	24.0	14.54	4.46	5.04	10.2	41.0
9453	043S	0.7137	67520	77340	123.91	117	24.0	14.54	4.46	5.04	10.2	41.0
3856	020E	0.7129	8520	10290	46.44	11	13.0	20.77	4.45	4.82	12.3	39.0
3855	020E	0.7129	8520	10290	0.0	0	13.0	20.77	4.45	4.82	12.3	38.0
16536	094E	0.7098	160130	181590	130.36	233	29.0	13.4	6.3	7.0	8.8	45.0
16559	094W	0.7098	160130	181590	165.28	291	29.0	13.4	6.3	7.0	8.8	45.0
8318	041N	0.7077	157280	168910	330.29	22	28.0	7.39	6.31	7.0	8.8	45.0
8314	041N	0.7077	157280	168910	28.31	10	28.0	7.39	6.31	7.0	8.8	44.0
8317	041N	0.7077	157280	168910	313.44	42	28.0	7.39	6.31	7.0	8.8	45.0
8316	041N	0.7077	157280	168910	56.62	18	28.0	7.39	6.31	7.0	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8313	041N	0.7077	157280	168910	24.27	13	28.0	7.39	6.31	7.0	8.8	44.0
8798	041S	0.7077	157280	168910	92.01	153	28.0	7.39	6.31	7.0	8.8	44.0
9651	045N	0.7067	9970	11890	75.89	16	14.0	19.26	4.2	4.61	12.3	39.0
10086	045S	0.7066	36450	46340	56.72	31	14.0	27.13	2.85	3.56	12.3	37.0
9679	045N	0.7066	36450	46340	43.47	22	14.0	27.13	2.85	3.56	12.3	37.0
6817	033E	0.7029	8810	10340	58.3	37	10.0	17.37	4.33	4.66	12.3	39.0
6796	033E	0.6989	8220	10140	69.02	28	8.0	23.36	4.39	4.8	12.3	38.0
15630	083N	0.6934	8160	9510	65.87	22	7.0	16.54	4.73	5.04	12.0	36.0
15629	083N	0.6934	8160	9510	169.83	17	7.0	16.54	4.73	5.04	12.0	36.0
16588	094W	0.6896	69110	76310	36.25	33	15.0	10.42	4.39	4.81	10.1	39.0
16502	094E	0.6896	69110	76310	27.72	38	14.0	10.42	4.39	4.81	10.1	40.0
16501	094E	0.6896	69110	76310	69.78	74	13.0	10.42	4.39	4.81	10.1	40.0
16589	094W	0.6896	69110	76310	31.94	37	14.0	10.42	4.39	4.81	10.1	40.0
16590	094W	0.6896	69110	76310	36.54	35	13.0	10.42	4.39	4.81	10.1	40.0
16503	094E	0.6896	69110	76310	31.9	33	15.0	10.42	4.39	4.81	10.1	39.0
8785	041S	0.6889	133230	140470	107.24	222	26.0	5.43	6.42	7.0	8.8	39.0
8336	041N	0.6889	133230	140470	55.24	118	26.0	5.43	6.42	7.0	8.8	39.0
1799	012E	0.687	8160	9760	63.23	25	7.0	19.61	4.31	4.72	12.3	37.0
1800	012E	0.687	8160	9760	142.37	49	7.0	19.61	4.31	4.72	12.3	37.0
1801	012E	0.687	8160	9760	61.21	19	7.0	19.61	4.31	4.72	12.3	38.0
1797	012E	0.687	8160	9760	296.97	55	7.0	19.61	4.31	4.72	12.3	36.0
1798	012E	0.687	8160	9760	90.25	24	7.0	19.61	4.31	4.72	12.3	36.0
9200	043N	0.6804	150470	162180	167.71	268	30.0	7.78	6.1	6.99	8.8	43.0
9199	043N	0.6804	150470	162180	211.34	133	30.0	7.78	6.1	6.99	8.8	43.0
9464	043S	0.6804	150470	162180	529.71	294	30.0	7.78	6.1	6.99	8.8	43.0
9463	043S	0.6804	150470	162180	116.3	168	30.0	7.78	6.1	6.99	8.8	43.0
19477	175N	0.6787	153190	168740	11.59	7	29.0	10.15	6.05	6.99	8.8	43.0
19606	175S	0.6787	153190	168740	27.04	12	29.0	10.15	6.05	6.99	8.8	43.0
2764	014E	0.6744	8340	9370	90.09	30	5.0	12.35	4.19	4.4	12.3	33.0
2763	014E	0.6744	8340	9370	104.48	40	5.0	12.35	4.19	4.4	12.3	33.0
16532	094E	0.6724	149300	169320	908.84	126	27.0	13.41	6.03	7.0	8.8	44.0
16531	094E	0.6724	149300	169320	704.35	128	27.0	13.41	6.03	7.0	8.8	44.0
6818	033E	0.672	6880	8190	135.39	89	11.0	19.04	4.42	4.47	12.3	39.0
6822	033E	0.6708	7550	8960	33.02	11	11.0	18.68	4.29	4.51	12.3	38.0
6820	033E	0.6708	7550	8960	87.64	30	11.0	18.68	4.29	4.51	12.3	39.0
6821	033E	0.6708	7550	8960	46.5	20	11.0	18.68	4.29	4.51	12.3	39.0
9226	043N	0.6696	41580	54730	39.1	19	12.0	31.63	2.08	2.51	13.6	38.0
8310	041N	0.6695	151860	170700	111.65	27	28.0	12.41	5.97	7.0	8.8	44.0
8802	041S	0.6695	151860	170700	61.84	92	27.0	12.41	5.97	7.0	8.8	44.0
8803	041S	0.6695	151860	170700	57.89	8	27.0	12.41	5.97	7.0	8.8	44.0
8308	041N	0.6695	151860	170700	148.87	28	27.0	12.41	5.97	7.0	8.8	44.0
8309	041N	0.6695	151860	170700	112.41	106	27.0	12.41	5.97	7.0	8.8	44.0
3858	020E	0.6686	7940	9150	36.68	2	13.0	15.24	4.21	4.47	12.3	39.0
3857	020E	0.6686	7940	9150	36.92	12	14.0	15.24	4.21	4.47	12.3	39.0
9448	043S	0.6666	60720	70850	23.59	35	17.0	16.68	3.98	4.66	10.4	39.0
9215	043N	0.6666	60720	70850	32.7	64	19.0	16.68	3.98	4.66	10.4	39.0
9216	043N	0.6666	60720	70850	43.54	67	17.0	16.68	3.98	4.66	10.4	39.0
9449	043S	0.6666	60720	70850	42.55	73	19.0	16.68	3.98	4.66	10.4	39.0
8760	041S	0.6617	35780	40710	26.3	26	11.0	13.78	2.8	3.15	12.1	37.0
8362	041N	0.6617	35780	40710	50.39	21	11.0	13.78	2.8	3.15	12.1	37.0
8361	041N	0.6617	35780	40710	45.4	45	11.0	13.78	2.8	3.15	12.1	37.0
8759	041S	0.6617	35780	40710	51.64	14	11.0	13.78	2.8	3.15	12.1	37.0
8337	041N	0.6611	130230	141130	35.31	47	26.0	8.37	6.16	7.0	8.8	39.0
8784	041S	0.6611	130230	141130	60.23	75	26.0	8.37	6.16	7.0	8.8	39.0
8757	041S	0.6562	35490	42360	42.78	47	10.0	19.36	2.78	3.26	12.1	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8364	041N	0.6562	35490	42360	29.24	24	10.0	19.36	2.78	3.26	12.1	37.0
1283	011E	0.6392	6490	6980	59.51	17	9.0	7.55	4.25	4.16	12.3	36.0
1282	011E	0.6392	6490	6980	42.5	6	9.0	7.55	4.25	4.16	12.3	36.0
1281	011E	0.6392	6490	6980	39.28	10	9.0	7.55	4.25	4.16	12.3	36.0
12908	059W	0.639	3910	4210	569.59	1	7.0	7.67	3.18	3.25	13.2	36.0
8821	041S	0.6387	**89160**	**95730**	0.0	0	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
8288	041N	0.6387	**89160**	**95730**	41.29	9	**27.0**	7.37	**5.88**	**6.5**	8.8	46.0
14166	067S	0.6336	8810	9670	149.88	2	5.0	9.76	**5.11**	**5.32**	10.6	32.0
9218	043N	0.6331	**50860**	**57550**	21.07	22	15.0	13.15	3.39	3.78	10.9	38.0
9447	043S	0.6331	**50860**	**57550**	17.85	9	**16.0**	13.15	3.39	3.78	10.9	39.0
9446	043S	0.6331	**50860**	**57550**	51.39	**61**	15.0	13.15	3.39	3.78	10.9	38.0
9219	043N	0.6331	**50860**	**57550**	49.58	5	15.0	13.15	3.39	3.78	10.9	38.0
9217	043N	0.6331	**50860**	**57550**	48.6	43	**16.0**	13.15	3.39	3.78	10.9	39.0
9445	043S	0.6331	**50860**	**57550**	37.18	3	15.0	13.15	3.39	3.78	10.9	38.0
9201	043N	0.6326	**143230**	**152610**	59.55	**75**	**29.0**	6.55	**5.7**	**6.23**	8.8	43.0
9462	043S	0.6326	**143230**	**152610**	104.9	**140**	**29.0**	6.55	**5.7**	**6.23**	8.8	43.0
16521	094E	0.6283	**145640**	**170070**	54.22	**100**	**25.0**	16.77	**5.63**	**7.0**	8.8	42.0
16522	094E	0.6283	**145640**	**170070**	110.56	**101**	**26.0**	16.77	**5.63**	**7.0**	8.8	43.0
16523	094E	0.6283	**145640**	**170070**	365.45	43	**26.0**	16.77	**5.63**	**7.0**	8.8	43.0
16571	094W	0.6283	**145640**	**170070**	48.19	**64**	**25.0**	16.77	**5.63**	**7.0**	8.8	42.0
16570	094W	0.6283	**145640**	**170070**	43.35	**59**	**26.0**	16.77	**5.63**	**7.0**	8.8	43.0
16534	094E	0.6281	**145430**	**156360**	307.49	**338**	**28.0**	7.52	**5.63**	**6.25**	8.8	45.0
16561	094W	0.6281	**145430**	**156360**	**689.07**	**167**	**29.0**	7.52	**5.63**	**6.25**	8.8	45.0
3849	020E	0.623	6720	8010	99.79	39	12.0	19.2	4.09	4.2	12.3	38.0
3850	020E	0.623	6720	8010	11.38	4	13.0	19.2	4.09	4.2	12.3	38.0
3852	020E	0.623	6720	8010	0.0	0	13.0	19.2	4.09	4.2	12.3	38.0
3851	020E	0.623	6720	8010	50.59	18	13.0	19.2	4.09	4.2	12.3	38.0
8799	041S	0.6205	**144300**	**175690**	94.51	25	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
8312	041N	0.6205	**144300**	**175690**	139.28	40	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
8311	041N	0.6205	**144300**	**175690**	226.98	**94**	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
8800	041S	0.6205	**144300**	**175690**	61.9	30	**28.0**	21.75	**5.57**	**7.0**	8.8	44.0
1870	012W	0.6192	7200	8310	197.22	4	8.0	15.42	3.98	4.24	12.3	38.0
1802	012E	0.6192	7200	8310	115.8	27	8.0	15.42	3.98	4.24	12.3	38.0
1803	012E	0.6192	7200	8310	55.04	11	8.0	15.42	3.98	4.24	12.3	38.0
8334	041N	0.6064	**123810**	**133150**	109.74	**204**	**27.0**	7.54	**5.69**	**6.41**	8.8	40.0
8787	041S	0.6064	**123810**	**133150**	188.95	**325**	**27.0**	7.54	**5.69**	**6.41**	8.8	40.0
1295	011E	0.6047	5620	6870	101.25	24	11.0	22.24	4.18	4.34	12.3	37.0
1296	011E	0.6047	5620	6870	131.63	47	11.0	22.24	4.18	4.34	12.3	37.0
1297	011E	0.6047	5620	6870	0.0	0	11.0	22.24	4.18	4.34	12.3	37.0
16507	094E	0.5982	**89940**	**104570**	51.34	19	**17.0**	16.27	3.55	4.02	10.4	39.0
16508	094E	0.5982	**89940**	**104570**	23.33	10	**17.0**	16.27	3.55	4.02	10.4	39.0
16584	094W	0.5982	**89940**	**104570**	44.13	45	**17.0**	16.27	3.55	4.02	10.4	39.0
19213	164N	0.5951	6010	6810	111.15	27	12.0	13.31	4.03	4.32	12.3	37.0
9222	043N	0.5824	**42310**	**47000**	298.82	45	14.0	11.08	3.09	3.31	11.1	38.0
9441	043S	0.5824	**42310**	**47000**	13.91	18	13.0	11.08	3.09	3.31	11.1	38.0
9442	043S	0.5824	**42310**	**47000**	53.12	13	14.0	11.08	3.09	3.31	11.1	38.0
9440	043S	0.5824	**42310**	**47000**	16.43	6	13.0	11.08	3.09	3.31	11.1	38.0
9443	043S	0.5824	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9223	043N	0.5824	**42310**	**47000**	16.52	19	13.0	11.08	3.09	3.31	11.1	38.0
9221	043N	0.5824	**42310**	**47000**	0.0	0	14.0	11.08	3.09	3.31	11.1	38.0
9224	043N	0.5824	**42310**	**47000**	26.83	14	13.0	11.08	3.09	3.31	11.1	38.0
8750	041S	0.573	31310	35820	56.5	26	7.0	14.4	2.5	2.8	12.1	39.0
8372	041N	0.573	31310	35820	11.91	5	7.0	14.4	2.5	2.8	12.1	39.0
8747	041S	0.573	31310	35820	22.83	34	7.0	14.4	2.5	2.8	12.1	40.0
8746	041S	0.573	31310	35820	60.54	1	7.0	14.4	2.5	2.8	12.1	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8373	041N	0.573	31310	35820	24.45	16	7.0	14.4	2.5	2.8	12.1	40.0
8745	041S	0.573	31310	35820	38.23	10	7.0	14.4	2.5	2.8	12.1	40.0
8374	041N	0.573	31310	35820	34.3	28	7.0	14.4	2.5	2.8	12.1	40.0
8749	041S	0.573	31310	35820	20.95	9	7.0	14.4	2.5	2.8	12.1	39.0
8748	041S	0.573	31310	35820	25.94	8	7.0	14.4	2.5	2.8	12.1	40.0
8375	041N	0.573	31310	35820	181.61	3	7.0	14.4	2.5	2.8	12.1	40.0
8371	041N	0.573	31310	35820	27.24	9	7.0	14.4	2.5	2.8	12.1	39.0
1280	011E	0.5721	7600	9330	240.8	8	9.0	22.76	3.61	3.98	12.3	36.0
19923	190W	0.5681	**40510**	**49420**	**1212.13**	**80**	**29.0**	21.99	**6.59**	**6.79**	8.8	42.0
19902	190E	0.5681	**40510**	**49420**	**1108.97**	**64**	**29.0**	21.99	**6.59**	**6.79**	8.8	42.0
8780	041S	0.5667	**118750**	**136290**	35.84	26	**24.0**	14.77	**5.38**	**6.7**	8.8	39.0
8341	041N	0.5667	**118750**	**136290**	38.22	20	**24.0**	14.77	**5.38**	**6.7**	8.8	39.0
10712	050W	0.566	13830	16940	76.18	14	8.0	22.49	2.09	2.32	13.7	35.0
10711	050W	0.566	13830	16940	251.39	4	8.0	22.49	2.09	2.32	13.7	35.0
10648	050E	0.566	13830	16940	215.26	**62**	8.0	22.49	2.09	2.32	13.7	35.0
10636	050E	0.5649	17630	20860	162.38	2	7.0	18.32	**6.3**	**6.5**	9.6	34.0
10725	050W	0.5649	17630	20860	**4871.49**	16	7.0	18.32	**6.3**	**6.5**	9.6	34.0
10635	050E	0.5649	17630	20860	211.1	**85**	7.0	18.32	**6.3**	**6.5**	9.6	33.0
8753	041S	0.5639	30920	35080	34.99	39	8.0	13.45	2.47	2.75	12.1	39.0
8370	041N	0.5639	30920	35080	45.17	45	8.0	13.45	2.47	2.75	12.1	39.0
8368	041N	0.5639	30920	35080	50.32	44	8.0	13.45	2.47	2.75	12.1	39.0
8752	041S	0.5639	30920	35080	20.41	10	8.0	13.45	2.47	2.75	12.1	39.0
8369	041N	0.5639	30920	35080	29.79	14	8.0	13.45	2.47	2.75	12.1	39.0
8751	041S	0.5639	30920	35080	40.82	16	8.0	13.45	2.47	2.75	12.1	39.0
1274	011E	0.5626	4810	5780	0.0	0	8.0	20.17	3.31	3.68	12.3	35.0
19480	175N	0.5617	33640	41040	298.91	11	**29.0**	22.0	**6.89**	**6.93**	8.8	42.0
10715	050W	0.5611	13660	16830	83.38	17	8.0	23.21	2.08	2.31	13.7	34.0
10713	050W	0.5611	13660	16830	59.53	13	8.0	23.21	2.08	2.31	13.7	35.0
10714	050W	0.5611	13660	16830	44.47	32	8.0	23.21	2.08	2.31	13.7	35.0
10645	050E	0.5611	13660	16830	33.35	6	8.0	23.21	2.08	2.31	13.7	34.0
10646	050E	0.5611	13660	16830	38.91	15	8.0	23.21	2.08	2.31	13.7	35.0
10647	050E	0.5611	13660	16830	34.02	4	8.0	23.21	2.08	2.31	13.7	35.0
8807	041S	0.5572	**120260**	**129600**	65.57	**90**	**27.0**	7.77	**4.67**	4.93	8.8	44.0
6798	033E	0.5548	8660	10570	71.12	19	8.0	22.06	3.37	3.66	12.3	38.0
6797	033E	0.5548	8660	10570	109.9	31	8.0	22.06	3.37	3.66	12.3	38.0
19921	190W	0.5541	**39520**	42830	498.59	**82**	**29.0**	8.38	**6.48**	**6.62**	8.8	43.0
19904	190E	0.5541	**39520**	42830	565.07	**114**	**29.0**	8.38	**6.48**	**6.62**	8.8	43.0
19924	190W	0.553	**38670**	41570	**590.7**	**142**	**29.0**	7.5	**6.51**	**6.62**	8.8	42.0
19901	190E	0.553	**38670**	41570	**635.01**	**143**	**29.0**	7.5	**6.51**	**6.62**	8.8	42.0
14164	067S	0.5473	7030	8540	0.0	0	6.0	21.48	**4.71**	**5.13**	10.6	33.0
13981	067N	0.5473	7030	8540	96.71	1	6.0	21.48	**4.71**	**5.13**	10.6	33.0
18397	145N	0.546	37910	44800	460.32	**138**	**28.0**	18.17	**6.47**	**6.71**	8.8	41.0
19900	190E	0.5444	37750	40910	**1103.63**	**175**	**29.0**	8.37	**6.46**	**6.6**	8.8	42.0
19925	190W	0.5444	37750	40910	**1240.16**	**182**	**29.0**	8.37	**6.46**	**6.6**	8.8	42.0
6034	031S	0.5433	**42810**	**54030**	325.37	**101**	9.0	26.21	**6.21**	**6.49**	8.8	37.0
5970	031N	0.5433	**42810**	**54030**	381.07	**122**	9.0	26.21	**6.21**	**6.49**	8.8	37.0
16516	094E	0.5424	**135420**	**148200**	97.03	**183**	**22.0**	9.44	**4.96**	**5.56**	8.8	40.0
16574	094W	0.5424	**135420**	**148200**	97.97	**192**	**24.0**	9.44	**4.96**	**5.56**	8.8	41.0
16518	094E	0.5424	**135420**	**148200**	91.59	**162**	**24.0**	9.44	**4.96**	**5.56**	8.8	41.0
16517	094E	0.5424	**135420**	**148200**	64.79	**120**	**23.0**	9.44	**4.96**	**5.56**	8.8	41.0
16575	094W	0.5424	**135420**	**148200**	45.11	**87**	**23.0**	9.44	**4.96**	**5.56**	8.8	41.0
16576	094W	0.5424	**135420**	**148200**	47.79	**82**	**22.0**	9.44	**4.96**	**5.56**	8.8	40.0
10631	050E	0.5402	14350	16080	**1349.66**	43	7.0	12.06	**6.42**	**6.6**	9.6	33.0
16538	094E	0.5387	**130770**	**140630**	302.11	**204**	**29.0**	7.54	**4.98**	**5.4**	8.8	44.0
9436	043S	0.5364	29700	31930	20.16	9	11.0	7.51	2.32	2.42	12.2	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9437	043S	0.5364	29700	31930	62.5	25	12.0	7.51	2.32	2.42	12.2	38.0
9227	043N	0.5364	29700	31930	37.5	16	12.0	7.51	2.32	2.42	12.2	38.0
9228	043N	0.5364	29700	31930	57.4	20	11.0	7.51	2.32	2.42	12.2	38.0
9434	043S	0.5364	29700	31930	75.0	1	11.0	7.51	2.32	2.42	12.2	38.0
9229	043N	0.5364	29700	31930	46.58	43	11.0	7.51	2.32	2.42	12.2	38.0
9435	043S	0.5364	29700	31930	38.87	33	11.0	7.51	2.32	2.42	12.2	38.0
8338	041N	0.5352	114560	127240	41.51	15	25.0	11.07	5.15	5.93	8.8	39.0
8340	041N	0.5352	114560	127240	21.46	11	24.0	11.07	5.15	5.93	8.8	39.0
8782	041S	0.5352	114560	127240	58.69	99	25.0	11.07	5.15	5.93	8.8	39.0
8781	041S	0.5352	114560	127240	29.43	15	24.0	11.07	5.15	5.93	8.8	39.0
8339	041N	0.5352	114560	127240	39.03	66	25.0	11.07	5.15	5.93	8.8	39.0
18451	145S	0.532	35500	43410	647.73	5	27.0	22.28	6.44	6.66	8.8	40.0
18403	145N	0.532	35500	43410	1259.47	61	27.0	22.28	6.44	6.66	8.8	40.0
18452	145S	0.532	35500	43410	1387.99	46	27.0	22.28	6.44	6.66	8.8	40.0
6844	033W	0.5298	17610	21490	193.32	11	13.0	22.03	2.41	2.52	12.6	38.0
6831	033E	0.5298	17610	21490	127.43	1	13.0	22.03	2.41	2.52	12.6	38.0
18400	145N	0.5285	33390	40830	1032.95	54	28.0	22.28	6.52	6.76	8.8	41.0
18455	145S	0.5285	33390	40830	1224.24	59	28.0	22.28	6.52	6.76	8.8	41.0
13115	060W	0.5243	17070	20660	0.0	0	13.0	21.03	6.43	6.65	8.8	37.0
7449	036N	0.5193	32330	37750	935.65	90	27.0	16.76	6.48	6.68	8.8	45.0
7464	036S	0.5193	32330	37750	485.08	51	27.0	16.76	6.48	6.68	8.8	45.0
12796	059E	0.519	3910	4210	56.96	11	7.0	7.67	3.18	3.25	13.2	36.0
5972	031N	0.5178	39880	51060	284.15	85	9.0	28.03	6.07	6.45	8.8	37.0
6032	031S	0.5178	39880	51060	249.16	69	9.0	28.03	6.07	6.45	8.8	37.0
17673	120N	0.5156	8970	10060	62.78	12	7.0	12.15	5.1	5.38	10.6	34.0
17690	120S	0.5156	8970	10060	0.0	0	7.0	12.15	5.1	5.38	10.6	34.0
17671	120N	0.5156	8970	10060	40.5	1	7.0	12.15	5.1	5.38	10.6	34.0
17674	120N	0.5156	8970	10060	37.67	19	7.0	12.15	5.1	5.38	10.6	34.0
17672	120N	0.5156	8970	10060	40.07	3	7.0	12.15	5.1	5.38	10.6	34.0
13974	067N	0.5136	8810	9670	77.21	31	5.0	9.76	5.11	5.32	10.6	32.0
13973	067N	0.5136	8810	9670	115.12	22	5.0	9.76	5.11	5.32	10.6	32.0
19486	175N	0.5129	25010	28080	324.68	48	28.0	12.28	6.92	6.95	8.8	41.0
19080	158W	0.5089	19790	24210	21.68	1	9.0	22.33	5.99	5.99	8.8	37.0
18454	145S	0.507	35860	43850	174.05	30	27.0	22.28	6.15	6.53	8.8	41.0
18401	145N	0.507	35860	43850	531.32	124	27.0	22.28	6.15	6.53	8.8	41.0
18402	145N	0.507	35860	43850	581.87	79	27.0	22.28	6.15	6.53	8.8	40.0
18453	145S	0.507	35860	43850	736.25	120	27.0	22.28	6.15	6.53	8.8	40.0
6013	031S	0.5002	33560	37940	622.04	109	13.0	13.05	6.2	6.5	8.8	41.0
5992	031N	0.5002	33560	37940	405.8	60	13.0	13.05	6.2	6.5	8.8	41.0
16514	094E	0.4981	127360	147880	60.79	125	19.0	16.11	4.68	5.57	8.8	39.0
16513	094E	0.4981	127360	147880	136.45	36	19.0	16.11	4.68	5.57	8.8	39.0
16515	094E	0.4981	127360	147880	112.88	248	21.0	16.11	4.68	5.57	8.8	40.0
16578	094W	0.4981	127360	147880	40.14	71	19.0	16.11	4.68	5.57	8.8	39.0
16577	094W	0.4981	127360	147880	64.61	125	21.0	16.11	4.68	5.57	8.8	40.0
16579	094W	0.4981	127360	147880	89.4	41	19.0	16.11	4.68	5.57	8.8	39.0
12854	059E	0.4962	35010	36740	391.14	59	28.0	4.94	6.08	6.21	8.8	44.0
3878	020E	0.4961	23370	28570	674.11	204	13.0	22.25	6.86	6.93	8.8	42.0
9203	043N	0.4956	123750	150980	111.62	185	28.0	22.0	4.7	5.92	8.8	43.0
9460	043S	0.4956	123750	150980	111.61	177	28.0	22.0	4.7	5.92	8.8	43.0
19482	175N	0.4915	33640	41040	534.46	156	29.0	22.0	6.89	6.93	8.8	42.0
13079	060E	0.4898	15880	17070	802.85	3	12.0	7.49	6.19	6.36	8.8	37.0
13116	060W	0.4898	15880	17070	267.62	1	12.0	7.49	6.19	6.36	8.8	37.0
9451	043S	0.4886	68860	79140	74.33	65	23.0	14.93	4.55	5.33	9.0	40.0
9213	043N	0.4886	68860	79140	37.91	35	22.0	14.93	4.55	5.33	9.0	40.0
9212	043N	0.4886	68860	79140	38.78	42	23.0	14.93	4.55	5.33	9.0	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9450	043S	0.4886	68860	79140	43.29	49	22.0	14.93	4.55	5.33	9.0	40.0
3492	018E	0.4885	33470	38600	299.57	137	25.0	15.33	6.08	6.44	8.8	41.0
3581	018W	0.4885	33470	38600	99.86	48	25.0	15.33	6.08	6.44	8.8	41.0
8305	041N	0.487	120260	129600	83.33	87	27.0	7.77	4.67	4.93	8.8	44.0
10632	050E	0.4868	23030	25740	612.59	29	7.0	11.77	6.78	6.84	8.8	33.0
8306	041N	0.4868	120130	129470	221.75	38	27.0	7.77	4.67	4.93	8.8	44.0
8805	041S	0.4868	120130	129470	51.48	39	27.0	7.77	4.67	4.93	8.8	44.0
8307	041N	0.4868	120130	129470	107.67	98	27.0	7.77	4.67	4.93	8.8	44.0
8806	041S	0.4868	120130	129470	157.37	43	27.0	7.77	4.67	4.93	8.8	44.0
9459	043S	0.4853	119960	128930	88.18	126	28.0	7.48	4.66	4.91	8.8	42.0
9204	043N	0.4853	119960	128930	88.6	181	28.0	7.48	4.66	4.91	8.8	42.0
19717	181N	0.4839	32610	39790	243.94	23	27.0	22.02	6.08	6.57	8.8	40.0
19776	181S	0.4839	32610	39790	264.27	26	27.0	22.02	6.08	6.57	8.8	40.0
19483	175N	0.481	30600	36700	574.5	119	29.0	19.93	6.96	6.99	8.8	42.0
19057	158E	0.4802	16960	21050	236.8	18	9.0	24.12	5.97	5.99	8.8	37.0
19485	175N	0.477	21030	24900	1070.01	88	29.0	18.4	6.85	6.92	8.8	41.0
13135	060W	0.4766	14480	17640	865.06	39	9.0	21.82	6.22	6.57	8.8	36.0
19703	181N	0.4761	20920	23790	1414.84	100	28.0	13.72	6.85	6.91	8.8	41.0
19704	181N	0.4761	20920	23790	309.12	12	28.0	13.72	6.85	6.91	8.8	41.0
18395	145N	0.4728	29270	35490	226.95	15	29.0	21.25	6.16	6.62	8.8	42.0
10699	050W	0.4693	21340	25860	41.18	18	8.0	21.18	2.22	2.58	12.3	37.0
10700	050W	0.4693	21340	25860	36.69	4	8.0	21.18	2.22	2.58	12.3	37.0
10697	050W	0.4693	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10701	050W	0.4693	21340	25860	46.77	17	8.0	21.18	2.22	2.58	12.3	37.0
10664	050E	0.4693	21340	25860	0.0	0	8.0	21.18	2.22	2.58	12.3	37.0
10662	050E	0.4693	21340	25860	11.77	5	8.0	21.18	2.22	2.58	12.3	37.0
10661	050E	0.4693	21340	25860	64.21	22	8.0	21.18	2.22	2.58	12.3	37.0
10660	050E	0.4693	21340	25860	33.41	12	8.0	21.18	2.22	2.58	12.3	37.0
10663	050E	0.4693	21340	25860	54.12	17	8.0	21.18	2.22	2.58	12.3	37.0
10698	050W	0.4693	21340	25860	54.12	25	8.0	21.18	2.22	2.58	12.3	37.0
20036	241S	0.4668	31920	34290	636.11	144	28.0	7.42	5.94	6.26	8.8	46.0
20029	241N	0.4668	31920	34290	533.51	158	28.0	7.42	5.94	6.26	8.8	46.0
19708	181N	0.4609	19630	23950	462.91	163	28.0	22.01	6.8	6.91	8.8	41.0
12399	057N	0.459	19510	23620	1763.02	144	30.0	21.07	6.79	6.91	8.8	44.0
12858	059E	0.4541	18600	19680	813.14	219	29.0	5.81	6.83	6.87	8.8	45.0
9171	043N	0.4483	44650	53820	91.1	6	17.0	20.54	3.09	3.5	10.3	40.0
9492	043S	0.4483	44650	53820	81.51	10	17.0	20.54	3.09	3.5	10.3	40.0
9173	043N	0.4483	44650	53820	11.73	4	18.0	20.54	3.09	3.5	10.3	40.0
9490	043S	0.4483	44650	53820	26.57	12	18.0	20.54	3.09	3.5	10.3	40.0
9489	043S	0.4483	44650	53820	20.46	37	18.0	20.54	3.09	3.5	10.3	40.0
9491	043S	0.4483	44650	53820	25.81	19	17.0	20.54	3.09	3.5	10.3	40.0
9174	043N	0.4483	44650	53820	34.63	30	18.0	20.54	3.09	3.5	10.3	40.0
9172	043N	0.4483	44650	53820	31.55	15	17.0	20.54	3.09	3.5	10.3	40.0
10657	050E	0.4478	20650	23060	232.41	45	8.0	11.67	2.16	2.36	12.3	36.0
10703	050W	0.4478	20650	23060	37.49	13	8.0	11.67	2.16	2.36	12.3	36.0
10659	050E	0.4478	20650	23060	152.49	67	8.0	11.67	2.16	2.36	12.3	37.0
10656	050E	0.4478	20650	23060	577.35	30	8.0	11.67	2.16	2.36	12.3	36.0
10658	050E	0.4478	20650	23060	64.75	36	8.0	11.67	2.16	2.36	12.3	36.0
10704	050W	0.4478	20650	23060	335.55	72	8.0	11.67	2.16	2.36	12.3	36.0
10702	050W	0.4478	20650	23060	69.31	28	8.0	11.67	2.16	2.36	12.3	37.0
12400	057N	0.4477	18560	20820	910.71	80	30.0	12.18	6.76	6.85	8.8	43.0
9179	043N	0.4444	72580	83040	43.31	65	24.0	14.41	4.47	5.16	8.8	42.0
9485	043S	0.4444	72580	83040	28.42	29	25.0	14.41	4.47	5.16	8.8	42.0
9484	043S	0.4444	72580	83040	9.23	11	25.0	14.41	4.47	5.16	8.8	43.0
9180	043N	0.4444	72580	83040	29.43	13	25.0	14.41	4.47	5.16	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16583	094W	0.4443	116480	130970	38.82	7	17.0	12.44	4.38	4.83	8.8	39.0
16509	094E	0.4443	116480	130970	155.28	13	18.0	12.44	4.38	4.83	8.8	39.0
16510	094E	0.4443	116480	130970	63.81	63	18.0	12.44	4.38	4.83	8.8	39.0
16582	094W	0.4443	116480	130970	16.39	17	18.0	12.44	4.38	4.83	8.8	39.0
6829	033E	0.4435	18660	22510	1050.53	52	13.0	20.63	6.7	6.84	8.8	38.0
1275	011E	0.4426	4810	5780	136.3	29	8.0	20.17	3.31	3.68	12.3	35.0
1277	011E	0.4426	4810	5780	118.45	27	8.0	20.17	3.31	3.68	12.3	36.0
1278	011E	0.4426	4810	5780	95.71	20	8.0	20.17	3.31	3.68	12.3	36.0
1279	011E	0.4426	4810	5780	96.68	15	8.0	20.17	3.31	3.68	12.3	36.0
1360	011W	0.4426	4810	5780	125.94	4	8.0	20.17	3.31	3.68	12.3	35.0
1276	011E	0.4426	4810	5780	11.96	2	8.0	20.17	3.31	3.68	12.3	36.0
12865	059E	0.4412	18970	22830	438.44	167	30.0	20.35	6.64	6.77	8.8	44.0
12879	059W	0.4412	18970	22830	910.61	22	30.0	20.35	6.64	6.77	8.8	44.0
12878	059W	0.4412	18970	22830	1011.79	17	30.0	20.35	6.64	6.77	8.8	44.0
13061	060E	0.435	19660	22560	181.83	46	10.0	14.75	6.5	6.64	8.8	36.0
19484	175N	0.435	36420	44430	436.93	54	29.0	21.99	6.65	6.82	8.8	42.0
6016	031S	0.4346	34690	39220	108.53	9	13.0	13.06	3.92	4.04	10.1	41.0
5989	031N	0.4346	34690	39220	180.89	8	13.0	13.06	3.92	4.04	10.1	41.0
12649	057S	0.4343	32030	34440	1969.94	26	29.0	7.52	5.61	6.2	8.8	42.0
12415	057N	0.4343	32030	34440	1787.85	69	29.0	7.52	5.61	6.2	8.8	42.0
6812	033E	0.4328	17890	20360	489.69	75	10.0	13.81	6.66	6.75	8.8	39.0
12402	057N	0.4321	16960	18220	1296.19	133	30.0	7.43	6.76	6.81	8.8	43.0
12859	059E	0.4295	16790	17500	871.45	214	29.0	4.23	6.75	6.79	8.8	45.0
9220	043N	0.4291	46570	53630	74.6	39	14.0	15.16	3.15	3.53	10.1	38.0
9444	043S	0.4291	46570	53630	20.57	10	14.0	15.16	3.15	3.53	10.1	38.0
16539	094E	0.4288	157050	191220	315.15	253	29.0	21.76	4.25	5.18	8.8	44.0
9500	043S	0.4284	26620	30630	48.2	10	12.0	15.06	2.16	2.36	11.9	41.0
9502	043S	0.4284	26620	30630	23.42	35	11.0	15.06	2.16	2.36	11.9	39.0
9161	043N	0.4284	26620	30630	16.16	17	11.0	15.06	2.16	2.36	11.9	39.0
9162	043N	0.4284	26620	30630	25.23	30	12.0	15.06	2.16	2.36	11.9	40.0
9163	043N	0.4284	26620	30630	50.47	12	12.0	15.06	2.16	2.36	11.9	41.0
9501	043S	0.4284	26620	30630	39.51	34	12.0	15.06	2.16	2.36	11.9	40.0
9150	043N	0.4274	24900	29550	35.43	21	7.0	18.67	2.2	2.44	11.9	34.0
9513	043S	0.4274	24900	29550	77.23	43	7.0	18.67	2.2	2.44	11.9	34.0
9151	043N	0.4274	24900	29550	115.13	2	7.0	18.67	2.2	2.44	11.9	35.0
13982	067N	0.4273	7030	8540	0.0	0	6.0	21.48	4.71	5.13	10.6	33.0
15652	083N	0.4258	18930	21580	517.24	54	13.0	14.0	6.47	6.6	8.8	41.0
6554	032S	0.4196	16010	18730	54.85	1	21.0	16.99	5.47	6.16	8.8	44.0
7638	038S	0.415	31560	37690	808.05	156	23.0	19.42	5.45	6.39	8.8	45.0
7593	038N	0.415	31560	37690	487.74	110	23.0	19.42	5.45	6.39	8.8	45.0
3509	018E	0.4121	16620	20240	426.1	77	29.0	21.78	6.57	6.78	8.8	43.0
17698	120S	0.4098	4890	5980	0.0	0	6.0	22.29	4.14	4.33	10.6	33.0
12883	059W	0.4084	32120	34510	905.08	66	28.0	7.44	5.36	6.21	8.8	44.0
12855	059E	0.4084	32120	34510	0.0	0	28.0	7.44	5.36	6.21	8.8	44.0
8300	041N	0.405	106780	108040	161.68	94	27.0	1.18	4.2	4.24	8.8	44.0
8812	041S	0.405	106780	108040	50.19	28	27.0	1.18	4.2	4.24	8.8	44.0
6813	033E	0.4047	16670	17920	501.05	49	10.0	7.5	6.48	6.57	8.8	39.0
13080	060E	0.4043	17070	20660	201.49	10	13.0	21.03	6.43	6.65	8.8	37.0
12401	057N	0.4026	15890	16560	2087.68	119	30.0	4.22	6.55	6.63	8.8	43.0
19903	190E	0.4004	32870	35340	508.14	88	29.0	7.51	5.25	6.15	8.8	43.0
19922	190W	0.4004	32870	35340	387.15	86	29.0	7.51	5.25	6.15	8.8	43.0
20165	794E	0.3999	80550	101520	88.57	73	30.0	26.03	5.07	6.84	8.2	44.0
20202	794W	0.3999	80550	101520	34.62	28	30.0	26.03	5.07	6.84	8.2	44.0
10691	050W	0.3994	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0
10670	050E	0.3994	31470	37760	0.0	0	8.0	19.99	5.31	6.39	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15653	083N	0.3955	17370	20020	289.25	34	13.0	15.26	6.3	6.5	8.8	41.0
10675	050E	0.3907	32300	36630	591.01	178	8.0	13.41	5.19	6.19	8.8	36.0
10686	050W	0.3907	32300	36630	321.32	106	8.0	13.41	5.19	6.19	8.8	36.0
19707	181N	0.3897	15130	18450	481.19	26	28.0	21.94	6.5	6.76	8.8	41.0
10649	050E	0.3895	18760	23130	17.95	2	8.0	23.29	2.01	2.36	12.3	35.0
10710	050W	0.3895	18760	23130	44.87	11	8.0	23.29	2.01	2.36	12.3	35.0
19060	158E	0.3888	19790	24210	1463.69	89	9.0	22.33	5.99	5.99	8.8	37.0
19079	158W	0.3888	19790	24210	1821.47	41	9.0	22.33	5.99	5.99	8.8	37.0
19061	158E	0.3888	19790	24210	24.99	25	9.0	22.33	5.99	5.99	8.8	37.0
19062	158E	0.3888	19790	24210	211.22	86	9.0	22.33	5.99	5.99	8.8	37.0
19767	181S	0.3883	30660	32970	595.51	158	26.0	7.53	5.25	6.13	8.8	39.0
19725	181N	0.3883	30660	32970	398.72	88	26.0	7.53	5.25	6.13	8.8	39.0
12860	059E	0.388	14530	15370	2377.34	345	29.0	5.78	6.56	6.63	8.8	45.0
13060	060E	0.3858	16780	19030	914.71	93	10.0	13.41	6.26	6.48	8.8	36.0
15726	083S	0.38	30570	37750	712.68	20	13.0	23.49	5.18	6.49	8.8	40.0
15681	083N	0.38	30570	37750	2914.06	57	13.0	23.49	5.18	6.49	8.8	40.0
15680	083N	0.38	30570	37750	2375.59	91	13.0	23.49	5.18	6.49	8.8	40.0
15725	083S	0.38	30570	37750	95.02	1	13.0	23.49	5.18	6.49	8.8	40.0
3885	020E	0.3789	14290	15370	1018.83	63	12.0	7.56	6.49	6.59	8.8	42.0
19941	190W	0.378	52530	63700	100.25	52	25.0	21.26	4.39	6.08	8.8	39.0
19516	175N	0.3748	16170	18730	297.63	34	18.0	15.83	6.21	6.45	8.8	38.0
19577	175S	0.3748	16170	18730	401.99	11	18.0	15.83	6.21	6.45	8.8	38.0
19576	175S	0.3748	16170	18730	0.0	0	18.0	15.83	6.21	6.45	8.8	38.0
19487	175N	0.3739	18260	22280	731.33	131	28.0	22.02	6.75	6.87	8.8	41.0
10098	045S	0.3725	15050	18600	437.7	40	22.0	23.59	6.32	6.63	8.8	42.0
9666	045N	0.3725	15050	18600	41.25	22	21.0	23.59	6.32	6.63	8.8	42.0
10099	045S	0.3725	15050	18600	280.88	17	21.0	23.59	6.32	6.63	8.8	42.0
3880	020E	0.3721	14780	18070	5576.46	62	13.0	22.26	6.35	6.69	8.8	42.0
13097	060E	0.3716	14970	17940	62.85	17	15.0	19.84	6.32	6.6	8.8	38.0
6049	032N	0.3698	11440	14000	402.09	5	7.0	22.38	4.02	4.4	9.7	36.0
9154	043N	0.3689	19830	22840	37.12	21	8.0	15.18	1.96	2.09	12.2	36.0
9507	043S	0.3689	19830	22840	74.24	10	9.0	15.18	1.96	2.09	12.2	38.0
9510	043S	0.3689	19830	22840	56.47	21	8.0	15.18	1.96	2.09	12.2	35.0
9508	043S	0.3689	19830	22840	33.33	42	8.0	15.18	1.96	2.09	12.2	37.0
9153	043N	0.3689	19830	22840	20.03	5	8.0	15.18	1.96	2.09	12.2	35.0
3604	018W	0.3686	12300	14960	658.02	8	13.0	21.63	5.42	5.85	8.8	43.0
3882	020E	0.3674	13870	14280	546.67	79	12.0	2.96	6.42	6.49	8.8	42.0
13113	060W	0.3667	9020	11000	0.0	0	13.0	21.95	4.6	4.95	9.5	37.0
10707	050W	0.3666	17880	22030	81.18	26	8.0	23.21	1.96	2.27	12.3	36.0
10650	050E	0.3666	17880	22030	207.07	44	8.0	23.21	1.96	2.27	12.3	36.0
10651	050E	0.3666	17880	22030	7.92	1	8.0	23.21	1.96	2.27	12.3	36.0
10652	050E	0.3666	17880	22030	62.45	17	8.0	23.21	1.96	2.27	12.3	36.0
10708	050W	0.3666	17880	22030	31.68	10	8.0	23.21	1.96	2.27	12.3	36.0
10709	050W	0.3666	17880	22030	103.54	28	8.0	23.21	1.96	2.27	12.3	36.0
15651	083N	0.3659	15960	18970	351.85	70	13.0	18.86	6.14	6.47	8.8	41.0
12862	059E	0.3647	13870	15850	1602.77	81	29.0	14.28	6.39	6.67	8.8	46.0
19217	164S	0.3635	12550	15630	142.88	3	16.0	24.54	5.34	5.8	8.8	38.0
2777	014E	0.3623	6650	7860	83.68	13	5.0	18.2	4.28	4.67	10.6	32.0
2776	014E	0.3623	6650	7860	79.56	14	5.0	18.2	4.28	4.67	10.6	32.0
6859	033W	0.3622	11120	13310	238.67	3	8.0	19.69	2.07	2.12	12.6	39.0
17105	100N	0.3608	17120	20730	11.62	1	21.0	21.09	5.96	5.99	8.8	43.0
17213	100S	0.3608	17120	20730	64.2	2	21.0	21.09	5.96	5.99	8.8	43.0
17212	100S	0.3608	17120	20730	0.0	0	21.0	21.09	5.96	5.99	8.8	43.0
17104	100N	0.3608	17120	20730	128.39	9	21.0	21.09	5.96	5.99	8.8	43.0
14025	067N	0.3604	30720	43000	321.14	109	11.0	39.97	5.0	6.59	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14154	067S	0.3604	30720	43000	309.53	91	11.0	39.97	5.0	6.59	8.8	40.0
19058	158E	0.3602	16960	21050	0.0	0	9.0	24.12	5.97	5.99	8.8	37.0
19081	158W	0.3602	16960	21050	47.36	5	9.0	24.12	5.97	5.99	8.8	37.0
19059	158E	0.3602	16960	21050	240.36	25	9.0	24.12	5.97	5.99	8.8	37.0
9149	043N	0.3595	23130	27500	5.45	14	6.0	18.89	2.0	2.21	11.9	34.0
9148	043N	0.3595	23130	27500	35.01	14	6.0	18.89	2.0	2.21	11.9	33.0
9516	043S	0.3595	23130	27500	26.81	13	6.0	18.89	2.0	2.21	11.9	33.0
9147	043N	0.3595	23130	27500	9.02	12	6.0	18.89	2.0	2.21	11.9	33.0
9515	043S	0.3595	23130	27500	46.68	12	6.0	18.89	2.0	2.21	11.9	33.0
9514	043S	0.3595	23130	27500	10.86	16	6.0	18.89	2.0	2.21	11.9	34.0
13055	060E	0.3566	14480	17640	61.06	25	9.0	21.82	6.22	6.57	8.8	36.0
13134	060W	0.3566	14480	17640	92.14	5	9.0	21.82	6.22	6.57	8.8	36.0
6828	033E	0.3548	14260	17390	201.54	6	13.0	21.95	6.23	6.64	8.8	38.0
20116	341N	0.3532	60110	73190	445.79	195	30.0	21.76	4.04	4.97	8.8	44.0
19954	190W	0.3527	30600	36880	237.82	72	17.0	20.52	4.94	6.35	8.8	39.0
19869	190E	0.3527	30600	36880	242.77	81	17.0	20.52	4.94	6.35	8.8	39.0
19515	175N	0.3485	15160	17270	709.19	59	20.0	13.92	6.05	6.32	8.8	38.0
7592	038N	0.3483	26460	31550	520.7	97	22.0	19.24	5.12	6.34	8.8	45.0
7639	038S	0.3483	26460	31550	425.23	73	22.0	19.24	5.12	6.34	8.8	45.0
14015	067N	0.3467	5800	6680	57.78	5	11.0	15.17	4.34	4.59	10.6	47.0
9471	043S	0.3461	123760	133290	104.3	25	30.0	7.7	3.63	3.78	8.8	45.0
9470	043S	0.3461	123760	133290	163.56	103	30.0	7.7	3.63	3.78	8.8	45.0
10634	050E	0.345	14140	15210	157.57	3	7.0	7.57	6.14	6.3	8.8	33.0
9202	043N	0.3431	96510	103780	108.98	88	29.0	7.53	3.89	4.11	8.8	43.0
12905	059W	0.3431	11660	12700	1314.78	36	16.0	8.92	5.27	5.43	8.8	40.0
9461	043S	0.3431	96510	103780	153.15	99	29.0	7.53	3.89	4.11	8.8	43.0
7595	038N	0.3398	30410	37150	199.77	89	24.0	22.16	4.84	6.36	8.8	45.0
7636	038S	0.3398	30410	37150	201.77	74	24.0	22.16	4.84	6.36	8.8	45.0
9503	043S	0.3397	22070	24650	33.63	10	10.0	11.69	1.96	2.07	11.9	39.0
9160	043N	0.3397	22070	24650	13.21	7	10.0	11.69	1.96	2.07	11.9	39.0
9511	043S	0.3372	20680	23320	48.42	14	7.0	12.77	1.99	2.11	11.9	35.0
9512	043S	0.3372	20680	23320	60.65	3	7.0	12.77	1.99	2.11	11.9	35.0
9152	043N	0.3372	20680	23320	28.54	11	7.0	12.77	1.99	2.11	11.9	35.0
14157	067S	0.3366	10610	12920	307.5	20	11.0	21.77	5.36	5.54	8.8	41.0
19700	181N	0.3337	14150	16100	360.07	32	29.0	13.78	6.02	6.46	8.8	43.0
2784	014E	0.3276	7300	8480	112.66	44	4.0	16.16	3.92	4.33	10.6	31.0
9517	043S	0.3272	20410	23630	38.25	6	6.0	15.78	1.91	2.02	12.0	33.0
9143	043N	0.3272	20410	23630	134.63	7	5.0	15.78	1.91	2.02	12.0	33.0
9520	043S	0.3272	20410	23630	23.37	2	5.0	15.78	1.91	2.02	12.0	33.0
9144	043N	0.3272	20410	23630	28.62	10	5.0	15.78	1.91	2.02	12.0	33.0
9145	043N	0.3272	20410	23630	3.79	1	5.0	15.78	1.91	2.02	12.0	33.0
9519	043S	0.3272	20410	23630	22.67	5	5.0	15.78	1.91	2.02	12.0	33.0
9518	043S	0.3272	20410	23630	7.63	9	5.0	15.78	1.91	2.02	12.0	33.0
9146	043N	0.3272	20410	23630	11.22	1	6.0	15.78	1.91	2.02	12.0	33.0
19216	164S	0.3205	12630	15270	1546.99	16	15.0	20.9	5.34	5.65	8.6	37.0
6827	033E	0.3198	13510	16900	197.64	26	13.0	25.09	5.96	6.6	8.8	38.0
19513	175N	0.3195	14770	15880	1292.07	73	20.0	7.52	5.8	6.13	8.8	38.0
19514	175N	0.3195	14770	15880	447.11	98	20.0	7.52	5.8	6.13	8.8	38.0
19578	175S	0.3195	14770	15880	592.2	34	20.0	7.52	5.8	6.13	8.8	38.0
17106	100N	0.3146	14950	17780	176.41	41	21.0	18.93	5.73	5.99	8.8	43.0
12445	057N	0.3135	30510	34470	724.8	75	21.0	12.98	4.62	5.67	8.8	40.0
12625	057S	0.3135	30510	34470	53.1	1	21.0	12.98	4.62	5.67	8.8	40.0
14012	067N	0.3105	4600	5760	167.13	44	11.0	25.22	4.37	4.33	10.6	47.0
14011	067N	0.3105	4600	5760	308.96	13	11.0	25.22	4.37	4.33	10.6	47.0
15688	083N	0.3097	16170	19250	35.6	3	13.0	19.05	5.55	6.23	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15689	083N	0.3097	16170	19250	118.66	11	13.0	19.05	5.55	6.23	8.8	39.0
10614	050E	0.3094	17950	21550	230.08	17	6.0	20.06	4.03	4.35	9.6	33.0
10734	050W	0.3094	17950	21550	164.35	13	6.0	20.06	4.03	4.35	9.6	33.0
19884	190E	0.3078	52530	63700	254.21	116	25.0	21.26	4.39	6.08	8.8	39.0
13136	060W	0.3069	8320	8940	0.0	0	9.0	7.45	4.25	4.34	9.5	36.0
13054	060E	0.3069	8320	8940	214.25	5	9.0	7.45	4.25	4.34	9.5	36.0
14014	067N	0.3025	4530	5450	68.63	4	11.0	20.31	4.33	4.46	10.6	48.0
14013	067N	0.3025	4530	5450	169.81	76	11.0	20.31	4.33	4.46	10.6	48.0
13087	060E	0.3019	8610	10500	1447.87	2	13.0	21.95	4.17	4.6	9.5	37.0
13114	060W	0.3019	8610	10500	148.31	2	13.0	21.95	4.17	4.6	9.5	37.0
19242	164S	0.3001	10350	11130	0.0	0	17.0	7.54	5.07	5.13	8.8	40.0
12906	059W	0.3001	9820	11180	0.0	0	14.0	13.85	5.15	5.4	8.8	43.0
3598	018W	0.3	27030	30740	551.75	43	19.0	13.73	4.68	5.92	8.8	39.0
3475	018E	0.3	27030	30740	1192.91	86	19.0	13.73	4.68	5.92	8.8	39.0
6105	032N	0.2996	16010	18730	70.48	44	19.0	16.99	5.47	6.16	8.8	43.0
6175	032N	0.2991	15870	18540	148.01	38	28.0	16.82	5.48	6.08	8.8	42.0
9509	043S	0.2987	19830	22840	35.48	18	8.0	15.18	1.96	2.09	12.2	36.0
9155	043N	0.2987	19830	22840	34.71	35	8.0	15.18	1.96	2.09	12.2	37.0
9156	043N	0.2987	19830	22840	22.91	2	9.0	15.18	1.96	2.09	12.2	38.0
9158	043N	0.2985	19650	22850	35.28	14	10.0	16.28	1.89	1.99	11.9	38.0
9506	043S	0.2985	19650	22850	13.72	4	9.0	16.28	1.89	1.99	11.9	38.0
9157	043N	0.2985	19650	22850	25.04	18	9.0	16.28	1.89	1.99	11.9	38.0
9159	043N	0.2985	19650	22850	23.18	1	10.0	16.28	1.89	1.99	11.9	38.0
17107	100N	0.2974	13940	17030	143.53	27	21.0	22.17	5.68	5.98	8.8	42.0
7640	038S	0.2967	29800	35050	351.97	146	21.0	17.62	4.52	6.22	8.8	44.0
7591	038N	0.2967	29800	35050	245.09	109	21.0	17.62	4.52	6.22	8.8	44.0
9193	043N	0.2963	123760	133290	117.1	36	30.0	7.7	3.63	3.78	8.8	45.0
9194	043N	0.2963	123760	133290	136.67	61	30.0	7.7	3.63	3.78	8.8	45.0
10633	050E	0.2939	13500	16540	426.08	4	7.0	22.52	5.7	6.45	8.8	33.0
17661	120N	0.2898	4890	5980	35.91	6	6.0	22.29	4.14	4.33	10.6	33.0
17660	120N	0.2898	4890	5980	174.27	46	5.0	22.29	4.14	4.33	10.6	33.0
19929	190W	0.2875	30220	32490	892.57	200	28.0	7.51	4.43	5.81	8.8	41.0
19896	190E	0.2875	30220	32490	278.41	66	28.0	7.51	4.43	5.81	8.8	41.0
19308	167W	0.2868	13970	16780	48.45	1	20.0	20.11	4.53	5.04	8.8	38.0
19893	190E	0.2847	29080	31520	208.43	28	28.0	8.39	4.46	5.75	8.8	41.0
19932	190W	0.2847	29080	31520	352.83	49	28.0	8.39	4.46	5.75	8.8	41.0
6562	032S	0.2837	14080	15140	6326.4	41	14.0	7.53	5.53	5.99	8.8	42.0
6092	032N	0.2837	14080	15140	550.74	80	14.0	7.53	5.53	5.99	8.8	42.0
20120	341S	0.283	60110	73190	176.36	46	30.0	21.76	4.04	4.97	8.8	44.0
19215	164S	0.2816	10010	12210	1902.09	17	15.0	21.98	4.96	5.35	8.8	37.0
13971	067N	0.2795	7420	8500	63.34	18	5.0	14.56	3.59	3.76	10.6	32.0
8816	041S	0.2793	126620	136170	35.89	71	27.0	7.54	4.79	5.17	7.8	45.0
8295	041N	0.2793	126620	136170	39.97	61	27.0	7.54	4.79	5.17	7.8	45.0
19762	181S	0.2781	46000	56240	240.36	75	25.0	22.26	4.34	6.34	8.8	39.0
19729	181N	0.2781	46000	56240	319.97	103	25.0	22.26	4.34	6.34	8.8	39.0
19774	181S	0.2747	28710	35110	303.05	43	27.0	22.29	4.4	6.33	8.8	40.0
19719	181N	0.2747	28710	35110	442.61	85	27.0	22.29	4.4	6.33	8.8	40.0
9633	045N	0.2746	5730	6780	351.96	62	8.0	18.32	4.23	4.39	10.3	37.0
10109	045S	0.2746	5730	6780	0.0	0	8.0	18.32	4.23	4.39	10.3	37.0
10108	045S	0.2746	5730	6780	105.14	1	8.0	18.32	4.23	4.39	10.3	37.0
12831	059E	0.2724	13940	17070	25.02	10	15.0	22.45	5.44	5.85	8.8	42.0
14163	067S	0.2721	13120	16100	0.0	0	7.0	22.71	4.5	4.99	8.8	34.0
13988	067N	0.2721	13120	16100	63.16	2	7.0	22.71	4.5	4.99	8.8	34.0
13112	060W	0.2701	17640	21530	78.16	11	15.0	22.05	5.05	5.83	8.8	38.0
13094	060E	0.2701	17640	21530	82.15	54	15.0	22.05	5.05	5.83	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3593	018W	0.2699	46300	53180	**686.19**	**83**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
3480	018E	0.2699	46300	53180	548.48	**64**	**20.0**	14.86	4.27	**6.13**	8.8	40.0
9521	043S	0.268	18020	20610	96.25	12	5.0	14.37	1.84	1.92	11.9	33.0
9140	043N	0.268	18020	20610	7.03	8	5.0	14.37	1.84	1.92	11.9	32.0
9522	043S	0.268	18020	20610	36.03	22	5.0	14.37	1.84	1.92	11.9	33.0
9142	043N	0.268	18020	20610	43.13	4	5.0	14.37	1.84	1.92	11.9	33.0
9141	043N	0.268	18020	20610	19.89	18	5.0	14.37	1.84	1.92	11.9	33.0
9523	043S	0.268	18020	20610	27.2	11	5.0	14.37	1.84	1.92	11.9	32.0
19867	190E	0.2676	29300	34790	239.2	15	**17.0**	18.74	4.32	**6.2**	8.8	39.0
9239	043N	0.2642	26850	32900	42.09	19	8.0	22.53	2.17	2.46	10.9	39.0
9238	043N	0.2642	26850	32900	12.73	3	8.0	22.53	2.17	2.46	10.9	39.0
9425	043S	0.2642	26850	32900	25.46	10	8.0	22.53	2.17	2.46	10.9	39.0
9240	043N	0.2642	26850	32900	52.55	26	7.0	22.53	2.17	2.46	10.9	39.0
9423	043S	0.2642	26850	32900	74.52	4	8.0	22.53	2.17	2.46	10.9	39.0
9424	043S	0.2642	26850	32900	3.83	1	8.0	22.53	2.17	2.46	10.9	39.0
9237	043N	0.2642	26850	32900	32.96	14	8.0	22.53	2.17	2.46	10.9	39.0
9426	043S	0.2642	26850	32900	16.32	11	8.0	22.53	2.17	2.46	10.9	39.0
19917	190W	0.2619	30900	33290	388.6	18	**29.0**	7.73	4.21	**5.52**	8.8	43.0
19907	190E	0.2619	30900	33290	541.27	31	**29.0**	7.73	4.21	**5.52**	8.8	43.0
6110	032N	0.2611	13300	13630	**662.37**	**51**	**23.0**	2.48	**5.41**	**5.75**	8.8	44.0
6117	032N	0.255	13160	16030	242.37	6	**24.0**	21.81	**5.37**	**6.38**	8.8	44.0
10671	050E	0.2534	29420	35500	317.46	**162**	8.0	20.67	4.21	**6.25**	8.8	37.0
10690	050W	0.2534	29420	35500	321.38	**157**	8.0	20.67	4.21	**6.25**	8.8	37.0
19931	190W	0.2523	27680	29760	**611.51**	**123**	**28.0**	7.51	4.28	4.71	8.8	41.0
19894	190E	0.2523	27680	29760	281.62	**54**	**28.0**	7.51	4.28	4.71	8.8	41.0
6582	032S	0.2498	11440	14000	**618.6**	20	7.0	22.38	4.02	4.4	9.7	36.0
6048	032N	0.2498	11440	14000	120.28	**60**	7.0	22.38	4.02	4.4	9.7	36.0
12907	059W	0.2488	9050	10380	89.5	1	13.0	14.7	**4.83**	**5.07**	8.8	43.0
3454	018E	0.2486	12300	14960	159.11	**52**	13.0	21.63	**5.42**	**5.85**	8.8	43.0
13089	060E	0.2467	9020	11000	70.53	24	14.0	21.95	**4.6**	4.95	9.5	37.0
13088	060E	0.2467	9020	11000	55.75	12	13.0	21.95	**4.6**	4.95	9.5	37.0
19775	181S	0.2461	27340	33360	325.14	**64**	**27.0**	22.02	4.25	**6.17**	8.8	40.0
19718	181N	0.2461	27340	33360	269.63	50	**27.0**	22.02	4.25	**6.17**	8.8	40.0
9433	043S	0.2442	25860	28250	91.28	5	11.0	9.24	2.12	2.23	10.9	38.0
9236	043N	0.2442	25860	28250	60.1	26	9.0	9.24	2.12	2.23	10.9	39.0
9432	043S	0.2442	25860	28250	76.51	19	11.0	9.24	2.12	2.23	10.9	38.0
9231	043N	0.2442	25860	28250	63.97	17	11.0	9.24	2.12	2.23	10.9	38.0
9428	043S	0.2442	25860	28250	21.46	6	9.0	9.24	2.12	2.23	10.9	39.0
9232	043N	0.2442	25860	28250	45.91	31	10.0	9.24	2.12	2.23	10.9	38.0
9431	043S	0.2442	25860	28250	42.36	37	10.0	9.24	2.12	2.23	10.9	38.0
9429	043S	0.2442	25860	28250	12.75	6	10.0	9.24	2.12	2.23	10.9	39.0
9427	043S	0.2442	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9235	043N	0.2442	25860	28250	17.0	7	9.0	9.24	2.12	2.23	10.9	39.0
9233	043N	0.2442	25860	28250	29.3	11	10.0	9.24	2.12	2.23	10.9	38.0
9234	043N	0.2442	25860	28250	29.75	14	10.0	9.24	2.12	2.23	10.9	39.0
9430	043S	0.2442	25860	28250	60.22	29	10.0	9.24	2.12	2.23	10.9	38.0
12832	059E	0.2441	11550	14150	65.41	25	15.0	22.51	**5.48**	**5.76**	8.8	41.0
3904	020W	0.2439	29230	35360	331.08	42	13.0	20.97	4.15	**6.23**	8.8	41.0
3868	020E	0.2439	29230	35360	394.74	38	13.0	20.97	4.15	**6.23**	8.8	41.0
19200	164N	0.2435	12550	15630	40.67	26	15.0	24.54	**5.34**	**5.8**	8.8	38.0
6799	033E	0.2422	11120	13310	430.94	**59**	8.0	19.69	2.07	2.12	12.6	39.0
6090	032N	0.242	12760	13720	**614.0**	**63**	14.0	7.52	**5.3**	**5.95**	8.8	42.0
15679	083N	0.2416	27060	33330	**1191.63**	44	13.0	23.17	4.23	**6.17**	8.8	40.0
15727	083S	0.2416	27060	33330	238.33	5	13.0	23.17	4.23	**6.17**	8.8	40.0
3903	020W	0.2405	29130	33880	179.91	39	13.0	16.31	4.13	**6.1**	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3869	020E	0.2405	29130	33880	245.4	**57**	13.0	16.31	4.13	**6.1**	8.8	41.0
3844	020E	0.2397	15400	17960	531.92	37	13.0	16.62	**4.99**	**5.83**	8.8	38.0
15676	083N	0.2389	16520	17760	84.25	42	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15677	083N	0.2389	16520	17760	235.89	26	13.0	7.51	**4.88**	**5.12**	8.8	41.0
15675	083N	0.2389	16520	17760	15.8	3	13.0	7.51	**4.88**	**5.12**	8.8	43.0
15729	083S	0.2389	16520	17760	151.65	11	13.0	7.51	**4.88**	**5.12**	8.8	41.0
10615	050E	0.2388	17090	20560	336.95	23	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10733	050W	0.2388	17090	20560	59.46	4	6.0	20.3	**4.83**	**5.5**	8.8	33.0
10616	050E	0.2388	17090	20560	65.22	41	6.0	20.3	**4.83**	**5.5**	8.8	33.0
7594	038N	0.2383	28300	33260	323.08	**101**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
7637	038S	0.2383	28300	33260	375.58	**146**	**23.0**	17.53	4.15	**6.06**	8.8	45.0
16500	094E	0.2378	**65750**	**75120**	45.8	**63**	12.0	14.25	4.24	4.93	8.1	40.0
16591	094W	0.2378	**65750**	**75120**	52.77	**73**	12.0	14.25	4.24	4.93	8.1	40.0
19724	181N	0.2373	26810	28820	461.51	41	**26.0**	7.5	4.21	4.41	8.8	40.0
19768	181S	0.2373	26810	28820	276.91	26	**26.0**	7.5	4.21	4.41	8.8	40.0
13056	060E	0.2366	14480	17640	76.45	12	10.0	21.82	**6.22**	**6.57**	8.8	36.0
3576	018W	0.2351	26690	32370	139.04	25	**27.0**	21.28	4.2	**6.05**	8.8	42.0
3497	018E	0.2351	26690	32370	189.6	38	**27.0**	21.28	4.2	**6.05**	8.8	42.0
19201	164N	0.2347	12080	15080	67.6	34	15.0	24.83	**5.32**	**5.82**	8.8	38.0
3453	018E	0.2333	11540	14140	26.71	9	12.0	22.53	**5.38**	**5.69**	8.8	43.0
19705	181N	0.2327	12320	13370	**2643.79**	**68**	**28.0**	8.52	**5.27**	**6.2**	8.8	41.0
14024	067N	0.2324	28020	37660	230.72	46	11.0	**34.4**	4.12	**6.39**	8.8	40.0
14155	067S	0.2324	28020	37660	519.13	**88**	11.0	**34.4**	4.12	**6.39**	8.8	40.0
19930	190W	0.2321	26440	28430	**718.73**	**172**	**28.0**	7.53	4.19	4.36	8.8	41.0
19895	190E	0.2321	26440	28430	**994.01**	**242**	**28.0**	7.53	4.19	4.36	8.8	41.0
17099	100N	0.2304	27930	33230	104.72	14	**21.0**	18.98	4.11	**6.05**	8.8	44.0
9699	045N	0.2303	15930	18540	150.54	**53**	8.0	16.38	**4.86**	**5.85**	8.8	41.0
9505	043S	0.2283	19650	22850	31.05	21	10.0	16.28	1.89	1.99	11.9	38.0
9504	043S	0.2283	19650	22850	16.56	4	10.0	16.28	1.89	1.99	11.9	38.0
17199	100S	0.2277	42620	49910	0.0	0	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17200	100S	0.2277	42620	49910	220.57	47	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17122	100N	0.2277	42620	49910	441.15	**82**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17123	100N	0.2277	42620	49910	133.92	14	**27.0**	17.1	4.07	**5.83**	8.8	44.0
17198	100S	0.2277	42620	49910	**746.12**	**64**	**27.0**	17.1	4.07	**5.83**	8.8	44.0
19598	175S	0.2272	26110	31850	**591.45**	**65**	**27.0**	21.98	4.17	**5.91**	8.8	40.0
19492	175N	0.2272	26110	31850	**813.61**	**110**	**27.0**	21.98	4.17	**5.91**	8.8	40.0
6808	033E	0.2253	26040	28820	250.62	28	10.0	10.68	4.16	4.41	8.8	39.0
6852	033W	0.2253	26040	28820	487.32	**51**	10.0	10.68	4.16	4.41	8.8	39.0
3498	018E	0.2251	26010	27940	344.3	**60**	**27.0**	7.42	4.16	4.3	8.8	42.0
3575	018W	0.2251	26010	27940	251.25	40	**27.0**	7.42	4.16	4.3	8.8	42.0
19608	175S	0.2236	**73010**	**88900**	152.93	**63**	**29.0**	21.76	3.44	4.05	8.8	43.0
19475	175N	0.2236	**73010**	**88900**	26.22	12	**29.0**	21.76	3.44	4.05	8.8	43.0
12833	059E	0.2231	11660	12700	102.94	20	**16.0**	8.92	**5.27**	**5.43**	8.8	41.0
6853	033W	0.2203	25710	30860	**844.19**	**145**	10.0	20.03	4.14	**5.37**	8.8	39.0
6807	033E	0.2203	25710	30860	**945.9**	**156**	10.0	20.03	4.14	**5.37**	8.8	39.0
14010	067N	0.2199	3820	4650	326.84	50	11.0	21.73	3.95	4.39	10.6	46.0
14009	067N	0.2199	3820	4650	66.37	13	10.0	21.73	3.95	4.39	10.6	46.0
14008	067N	0.2199	3820	4650	191.81	25	10.0	21.73	3.95	4.39	10.6	44.0
16592	094W	0.2194	**63030**	**72960**	38.53	41	12.0	15.75	4.16	4.82	8.1	40.0
16593	094W	0.2194	**63030**	**72960**	35.42	14	12.0	15.75	4.16	4.82	8.1	41.0
16499	094E	0.2194	**63030**	**72960**	38.81	28	12.0	15.75	4.16	4.82	8.1	40.0
16498	094E	0.2194	**63030**	**72960**	49.88	19	12.0	15.75	4.16	4.82	8.1	41.0
7588	038N	0.2177	12070	14790	146.61	5	**20.0**	22.54	4.2	4.7	8.8	44.0
7643	038S	0.2177	12070	14790	**586.43**	8	**20.0**	22.54	4.2	4.7	8.8	44.0
20034	241S	0.2174	25490	27370	372.46	**51**	**29.0**	7.38	4.13	4.25	8.8	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20031	241N	0.2174	25490	27370	205.5	30	29.0	7.38	4.13	4.25	8.8	45.0
14021	067N	0.2166	10610	12920	118.5	35	11.0	21.77	5.36	5.54	8.8	41.0
14022	067N	0.2166	10610	12920	93.45	3	11.0	21.77	5.36	5.54	8.8	41.0
3898	020W	0.2158	37830	43170	250.8	44	13.0	14.12	3.98	4.17	8.9	41.0
3874	020E	0.2158	37830	43170	202.26	45	13.0	14.12	3.98	4.17	8.9	41.0
12839	059E	0.2155	42780	51740	331.47	97	20.0	20.94	3.98	6.02	8.8	40.0
12899	059W	0.2155	42780	51740	191.02	77	20.0	20.94	3.98	6.02	8.8	40.0
17205	100S	0.2136	41270	49830	250.03	66	27.0	20.74	4.01	5.8	8.8	44.0
17114	100N	0.2136	41270	49830	338.28	82	27.0	20.74	4.01	5.8	8.8	44.0
3490	018E	0.213	42530	49540	406.3	161	24.0	16.48	3.97	5.43	8.8	40.0
3583	018W	0.213	42530	49540	229.08	93	24.0	16.48	3.97	5.43	8.8	40.0
13124	060W	0.2127	26930	33230	238.1	64	11.0	23.39	4.03	6.05	8.8	37.0
13071	060E	0.2127	26930	33230	275.3	55	11.0	23.39	4.03	6.05	8.8	37.0
15683	083N	0.2124	25160	31140	375.73	17	13.0	23.77	4.11	5.54	8.8	40.0
15723	083S	0.2124	25160	31140	380.83	15	13.0	23.77	4.11	5.54	8.8	40.0
9676	045N	0.212	48750	54980	0.0	0	25.0	12.78	3.37	3.49	8.8	43.0
3870	020E	0.2115	28110	32220	318.43	51	13.0	14.62	3.97	5.68	8.8	41.0
3902	020W	0.2115	28110	32220	95.53	13	13.0	14.62	3.97	5.68	8.8	41.0
6114	032N	0.21	11600	11710	530.63	55	24.0	0.95	5.16	5.29	8.8	44.0
12634	057S	0.209	14890	16840	0.0	0	26.0	13.1	4.78	5.88	8.8	41.0
12430	057N	0.209	14890	16840	1264.88	46	26.0	13.1	4.78	5.88	8.8	41.0
12431	057N	0.209	14890	16840	40.25	18	26.0	13.1	4.78	5.88	8.8	41.0
16541	094E	0.2086	142280	156450	118.91	108	30.0	9.96	5.59	6.4	7.1	44.0
16553	094W	0.2086	142280	156450	211.54	201	30.0	9.96	5.59	6.4	7.1	44.0
13975	067N	0.2078	5940	6850	142.02	47	5.0	15.32	3.39	3.45	10.6	32.0
2790	014W	0.2076	10080	12530	0.0	0	5.0	24.31	4.7	5.19	8.6	32.0
17119	100N	0.2074	40490	44940	419.18	218	27.0	10.99	3.99	4.21	8.8	44.0
14020	067N	0.2055	10400	12660	86.32	12	11.0	21.73	5.29	5.54	8.8	43.0
12830	059E	0.2055	10940	11770	67.2	9	14.0	7.59	5.21	5.31	8.8	42.0
9526	043S	0.2027	15190	18040	42.61	17	5.0	18.76	1.73	1.84	11.9	32.0
9524	043S	0.2027	15190	18040	42.53	6	5.0	18.76	1.73	1.84	11.9	32.0
9137	043N	0.2027	15190	18040	23.77	18	5.0	18.76	1.73	1.84	11.9	32.0
9139	043N	0.2027	15190	18040	10.94	4	5.0	18.76	1.73	1.84	11.9	32.0
9138	043N	0.2027	15190	18040	10.71	2	5.0	18.76	1.73	1.84	11.9	32.0
9525	043S	0.2027	15190	18040	21.72	4	5.0	18.76	1.73	1.84	11.9	32.0
12898	059W	0.2026	41430	49420	201.56	98	20.0	19.29	3.93	5.38	8.8	40.0
12840	059E	0.2026	41430	49420	410.18	206	20.0	19.29	3.93	5.38	8.8	40.0
19202	164N	0.2005	12630	15270	111.42	15	15.0	20.9	5.34	5.65	8.6	37.0
20197	794W	0.1994	44880	57860	165.8	29	30.0	28.92	3.38	3.96	8.8	43.0
20170	794E	0.1994	44880	57860	292.59	55	30.0	28.92	3.38	3.96	8.8	43.0
10667	050E	0.1987	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10694	050W	0.1987	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10693	050W	0.1987	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
10668	050E	0.1987	36640	44730	0.0	0	8.0	22.08	4.05	5.84	8.8	37.0
15687	083N	0.1963	15400	19010	123.35	40	13.0	23.44	4.63	5.28	8.8	39.0
15686	083N	0.1963	15400	19010	136.71	43	13.0	23.44	4.63	5.28	8.8	39.0
19490	175N	0.1956	23990	29270	414.21	58	28.0	22.01	4.05	4.5	8.8	41.0
19600	175S	0.1956	23990	29270	356.13	52	28.0	22.01	4.05	4.5	8.8	41.0
9627	045N	0.1943	8350	8980	106.13	23	7.0	7.54	4.3	4.4	9.5	37.0
17197	100S	0.1928	38820	42690	353.11	75	27.0	9.97	3.94	4.07	8.8	44.0
17124	100N	0.1928	38820	42690	107.0	17	27.0	9.97	3.94	4.07	8.8	44.0
10684	050W	0.1904	28800	31000	0.0	0	8.0	7.64	3.8	4.82	8.8	36.0
10676	050E	0.1904	28800	31000	170.85	34	8.0	7.64	3.8	4.82	8.8	36.0
10685	050W	0.1904	28800	31000	165.71	46	8.0	7.64	3.8	4.82	8.8	36.0
17196	100S	0.1903	38600	43860	316.51	45	27.0	13.63	3.93	4.13	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17125	100N	0.1903	38600	43860	173.18	18	27.0	13.63	3.93	4.13	8.8	42.0
3884	020E	0.19	12450	13390	766.8	56	12.0	7.55	4.88	6.03	8.8	42.0
12848	059E	0.1892	29370	35880	390.33	163	25.0	22.17	3.77	6.14	8.8	43.0
12889	059W	0.1892	29370	35880	128.81	54	25.0	22.17	3.77	6.14	8.8	43.0
3875	020E	0.1882	37160	42470	298.73	74	13.0	14.29	3.96	4.14	8.8	41.0
3897	020W	0.1882	37160	42470	317.4	68	13.0	14.29	3.96	4.14	8.8	41.0
18396	145N	0.1876	29100	35510	952.31	79	29.0	22.03	3.77	6.3	8.8	42.0
13053	060E	0.1869	8320	8940	84.35	38	9.0	7.45	4.25	4.34	9.5	36.0
19230	164S	0.1868	25210	27120	458.7	35	18.0	7.58	3.93	4.05	8.8	39.0
19187	164N	0.1868	25210	27120	179.96	31	18.0	7.58	3.93	4.05	8.8	39.0
6091	032N	0.1866	13180	14180	888.54	162	14.0	7.59	4.77	5.6	8.8	42.0
14167	067S	0.1865	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
19886	190E	0.1856	39540	43040	192.28	22	27.0	8.85	3.87	3.98	8.8	39.0
19939	190W	0.1856	39540	43040	147.04	16	27.0	8.85	3.87	3.98	8.8	39.0
20030	241N	0.1844	23240	24970	1078.16	59	29.0	7.44	4.01	4.1	8.8	45.0
20035	241S	0.1844	23240	24970	415.29	19	29.0	7.44	4.01	4.1	8.8	45.0
6015	031S	0.1843	36660	41780	432.38	42	13.0	13.97	3.95	4.11	8.8	41.0
5990	031N	0.1843	36660	41780	347.45	41	13.0	13.97	3.95	4.11	8.8	41.0
3571	018W	0.1836	23140	28240	338.53	20	28.0	22.04	4.01	4.33	8.8	43.0
3502	018E	0.1836	23140	28240	631.92	45	28.0	22.04	4.01	4.33	8.8	43.0
15648	083N	0.1833	23890	29060	806.47	26	13.0	21.64	3.97	4.39	8.8	41.0
15742	083S	0.1833	23890	29060	362.91	16	13.0	21.64	3.97	4.39	8.8	41.0
20025	241N	0.1832	37680	40790	193.95	38	27.0	8.25	3.91	4.0	8.8	46.0
20040	241S	0.1832	37680	40790	163.33	30	27.0	8.25	3.91	4.0	8.8	46.0
20043	241S	0.1832	37680	41800	380.0	108	27.0	10.93	3.91	4.04	8.8	46.0
20022	241N	0.1832	37680	41800	315.69	96	27.0	10.93	3.91	4.04	8.8	46.0
17096	100N	0.183	24880	30830	1403.55	13	21.0	23.91	3.92	5.06	8.8	44.0
17097	100N	0.183	24880	30830	198.84	21	21.0	23.91	3.92	5.06	8.8	44.0
13092	060E	0.1822	9130	11160	55.73	18	14.0	22.23	4.1	4.53	9.5	38.0
13093	060E	0.1822	9130	11160	109.06	47	14.0	22.23	4.1	4.53	9.5	38.0
13085	060E	0.1819	8610	10500	18.04	1	13.0	21.95	4.17	4.6	9.5	37.0
13086	060E	0.1819	8610	10500	45.8	17	13.0	21.95	4.17	4.6	9.5	37.0
6050	032N	0.1816	12340	13020	303.81	55	7.0	5.51	3.92	4.37	8.8	36.0
6581	032S	0.1816	12340	13020	163.59	24	7.0	5.51	3.92	4.37	8.8	36.0
6555	032S	0.1812	11220	13720	186.25	21	18.0	22.28	4.03	4.36	8.8	43.0
19241	164S	0.1801	10350	11130	798.08	29	17.0	7.54	5.07	5.13	8.8	40.0
12828	059E	0.1801	9820	11180	177.81	6	14.0	13.85	5.15	5.4	8.8	43.0
19173	164N	0.1801	10350	11130	81.84	50	17.0	7.54	5.07	5.13	8.8	40.0
19174	164N	0.1801	10350	11130	0.0	0	17.0	7.54	5.07	5.13	8.8	40.0
19175	164N	0.1801	10350	11130	501.98	31	17.0	7.54	5.07	5.13	8.8	40.0
14847	074E	0.1796	13770	15210	500.21	36	18.0	10.46	3.78	4.66	8.8	38.0
14869	074W	0.1796	13770	15210	38.82	2	18.0	10.46	3.78	4.66	8.8	38.0
9630	045N	0.1792	8550	10310	215.78	58	8.0	20.58	4.16	4.56	9.5	37.0
19172	164N	0.1788	12510	14010	177.61	33	16.0	11.99	4.78	5.16	8.8	40.0
20045	241S	0.1777	37130	44300	228.88	81	26.0	19.31	3.89	4.16	8.8	45.0
20020	241N	0.1777	37130	44300	191.76	55	26.0	19.31	3.89	4.16	8.8	45.0
3590	018W	0.1776	38760	41620	31.92	1	21.0	7.38	3.84	3.93	8.8	40.0
3485	018E	0.1776	38760	41620	383.01	7	21.0	7.38	3.84	3.93	8.8	40.0
3484	018E	0.1776	38760	41620	226.78	20	21.0	7.38	3.84	3.93	8.8	40.0
3483	018E	0.1776	38760	41620	47.88	2	21.0	7.38	3.84	3.93	8.8	40.0
3589	018W	0.1776	38760	41620	137.38	20	21.0	7.38	3.84	3.93	8.8	40.0
3486	018E	0.1776	38760	41620	359.07	5	21.0	7.38	3.84	3.93	8.8	40.0
14153	067S	0.1768	24410	28500	129.36	34	11.0	16.76	3.9	4.18	8.8	39.0
14026	067N	0.1768	24410	28500	227.76	58	11.0	16.76	3.9	4.18	8.8	39.0
19769	181S	0.1765	22590	25130	142.48	5	26.0	11.24	3.99	4.11	8.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17127	100N	0.1765	36870	41420	363.21	**72**	**27.0**	12.34	3.89	4.02	8.8	42.0
17194	100S	0.1765	36870	41420	497.02	**136**	**27.0**	12.34	3.89	4.02	8.8	42.0
19770	181S	0.1765	22590	25130	55.41	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19722	181N	0.1765	22590	25130	**831.13**	25	**26.0**	11.24	3.99	4.11	8.8	40.0
19723	181N	0.1765	22590	25130	33.25	1	**26.0**	11.24	3.99	4.11	8.8	40.0
19310	167W	0.1752	11210	12670	54.7	1	**19.0**	13.02	3.99	4.18	8.8	38.0
19309	167W	0.1752	11210	12670	62.91	1	**20.0**	13.02	3.99	4.18	8.8	38.0
19228	164S	0.1743	24270	29550	124.52	25	**18.0**	21.76	3.89	4.4	8.8	39.0
19188	164N	0.1743	24270	29550	185.16	29	**18.0**	21.76	3.89	4.4	8.8	39.0
10617	050E	0.1743	14270	17380	174.69	**61**	6.0	21.79	**4.56**	**6.03**	8.8	33.0
19189	164N	0.1743	24270	29550	76.05	13	**18.0**	21.76	3.89	4.4	8.8	39.0
19229	164S	0.1743	24270	29550	185.16	37	**18.0**	21.76	3.89	4.4	8.8	39.0
19721	181N	0.1739	22430	24960	**1129.84**	32	**26.0**	11.28	3.98	4.1	8.8	40.0
19771	181S	0.1739	22430	24960	**690.46**	19	**26.0**	11.28	3.98	4.1	8.8	40.0
13099	060E	0.1737	14540	17730	259.8	36	15.0	21.94	4.53	**5.76**	8.8	38.0
12620	057S	0.1735	11080	13360	111.34	19	11.0	20.58	1.62	1.73	12.3	38.0
12621	057S	0.1735	11080	13360	15.51	3	11.0	20.58	1.62	1.73	12.3	38.0
3452	018E	0.1725	10380	12520	132.84	26	12.0	20.62	**5.0**	**5.29**	8.8	43.0
13090	060E	0.1722	8340	10160	83.15	34	14.0	21.82	4.14	4.56	9.5	37.0
13091	060E	0.1722	8340	10160	65.64	19	14.0	21.82	4.14	4.56	9.5	37.0
17118	100N	0.1713	36410	38910	**666.89**	**164**	**28.0**	6.87	3.87	3.94	8.8	44.0
13100	060E	0.1704	13400	15100	**772.15**	15	15.0	12.69	**5.21**	**6.04**	8.8	38.0
10091	045S	0.1704	44040	48320	370.98	**133**	**25.0**	9.72	3.65	4.51	8.8	43.0
9674	045N	0.1704	44040	48320	264.98	**100**	**25.0**	9.72	3.65	4.51	8.8	43.0
19935	190W	0.17	22120	23780	442.91	**64**	**27.0**	7.5	3.97	4.04	8.8	39.0
19890	190E	0.17	22120	23780	359.5	**63**	**27.0**	7.5	3.97	4.04	8.8	39.0
12451	057N	0.168	10960	12910	42.04	16	11.0	17.79	1.61	1.71	12.3	39.0
12453	057N	0.168	10960	12910	51.69	9	10.0	17.79	1.61	1.71	12.3	40.0
12452	057N	0.168	10960	12910	30.12	7	10.0	17.79	1.61	1.71	12.3	39.0
12617	057S	0.168	10960	12910	92.13	12	10.0	17.79	1.61	1.71	12.3	40.0
12618	057S	0.168	10960	12910	10.04	1	10.0	17.79	1.61	1.71	12.3	39.0
12619	057S	0.168	10960	12910	14.01	5	11.0	17.79	1.61	1.71	12.3	39.0
3451	018E	0.1675	9750	11940	77.31	18	12.0	22.46	**5.05**	**5.47**	8.8	44.0
20019	241N	0.1674	35900	43240	186.14	48	**26.0**	20.45	3.86	4.1	8.8	45.0
20046	241S	0.1674	35900	43240	295.25	**94**	**26.0**	20.45	3.86	4.1	8.8	45.0
6018	031S	0.1671	34630	42340	332.01	**56**	12.0	22.26	3.9	4.13	8.8	41.0
19940	190W	0.1671	37450	40640	187.45	**52**	**27.0**	8.52	3.81	3.9	8.8	39.0
5987	031N	0.1671	34630	42340	134.88	31	12.0	22.26	3.9	4.13	8.8	41.0
19885	190E	0.1671	37450	40640	238.57	**51**	**27.0**	8.52	3.81	3.9	8.8	39.0
6854	033W	0.1668	21900	25740	187.9	36	10.0	17.53	3.96	4.15	8.8	39.0
19298	167E	0.1668	13970	16780	32.95	5	**20.0**	20.11	4.53	**5.04**	8.8	38.0
6806	033E	0.1668	21900	25740	173.98	29	10.0	17.53	3.96	4.15	8.8	39.0
13098	060E	0.1662	14450	16730	243.67	26	15.0	15.78	4.48	**5.53**	8.8	38.0
19928	190W	0.166	28370	30500	**645.51**	**153**	**29.0**	7.51	3.66	4.63	8.8	42.0
19897	190E	0.166	28370	30500	575.72	**142**	**29.0**	7.51	3.66	4.63	8.8	42.0
19905	190E	0.165	29800	32040	169.83	8	**29.0**	7.52	3.6	4.81	8.8	43.0
19920	190W	0.165	29800	32040	**883.09**	35	**29.0**	7.52	3.6	4.81	8.8	43.0
19754	181S	0.1648	11490	12230	138.06	2	**20.0**	6.44	3.89	4.26	8.8	38.0
7465	036S	0.1641	22500	24550	395.62	**85**	**26.0**	9.11	3.91	4.0	8.8	45.0
7448	036N	0.1641	22500	24550	349.07	**79**	**26.0**	9.11	3.91	4.0	8.8	45.0
3488	018E	0.1639	37070	38010	354.33	**95**	**23.0**	2.54	3.8	3.82	8.8	40.0
3585	018W	0.1639	37070	38010	188.6	50	**23.0**	2.54	3.8	3.82	8.8	40.0
17206	100S	0.1635	35420	41810	**845.13**	**62**	**27.0**	18.04	3.85	4.04	8.8	44.0
17113	100N	0.1635	35420	41810	472.28	37	**27.0**	18.04	3.85	4.04	8.8	44.0
19205	164N	0.1616	10010	12210	296.61	50	14.0	21.98	**4.96**	**5.35**	8.8	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9181	043N	0.1613	**44180**	**54010**	53.02	22	**25.0**	22.25	3.18	3.6	8.8	43.0
9482	043S	0.1613	**44180**	**54010**	32.83	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9483	043S	0.1613	**44180**	**54010**	63.62	16	**25.0**	22.25	3.18	3.6	8.8	43.0
9182	043N	0.1613	**44180**	**54010**	111.1	**52**	**25.0**	22.25	3.18	3.6	8.8	43.0
9183	043N	0.1613	**44180**	**54010**	441.87	**121**	**25.0**	22.25	3.18	3.6	8.8	43.0
1811	012E	0.161	14120	16460	149.38	**124**	7.0	16.57	4.47	4.9	8.8	35.0
17126	100N	0.1605	35100	39670	321.73	32	**27.0**	13.02	3.84	3.96	8.8	42.0
17195	100S	0.1605	35100	39670	434.34	**54**	**27.0**	13.02	3.84	3.96	8.8	42.0
19772	181S	0.1596	21360	22970	**1079.64**	**63**	**27.0**	7.54	3.94	4.0	8.8	40.0
19720	181N	0.1596	21360	22970	**641.49**	31	**27.0**	7.54	3.94	4.0	8.8	40.0
12420	057N	0.1593	28060	30300	318.25	8	**29.0**	7.98	3.63	4.48	8.8	43.0
9629	045N	0.1592	7930	9390	106.22	45	7.0	18.41	4.11	4.44	9.5	37.0
9628	045N	0.1592	7930	9390	144.46	17	7.0	18.41	4.11	4.44	9.5	37.0
3482	018E	0.159	36690	39430	**910.46**	**111**	**21.0**	7.47	3.78	3.86	8.8	40.0
3591	018W	0.159	36690	39430	206.37	25	**21.0**	7.47	3.78	3.86	8.8	40.0
14005	067N	0.1588	3340	3840	125.12	12	10.0	14.97	3.7	3.97	10.6	43.0
14004	067N	0.1588	3340	3840	80.27	11	10.0	14.97	3.7	3.97	10.6	42.0
19926	190W	0.1575	37040	45190	**871.16**	**128**	**29.0**	22.0	3.33	3.6	8.8	42.0
19927	190W	0.1575	37040	45190	**4530.01**	**112**	**29.0**	22.0	3.33	3.6	8.8	42.0
10735	050W	0.1569	21210	23980	143.51	16	6.0	13.06	3.93	4.05	8.8	33.0
10613	050E	0.1569	21210	23980	**659.29**	**93**	6.0	13.06	3.93	4.05	8.8	33.0
17149	100N	0.1564	34580	42280	**2660.09**	34	**23.0**	22.27	3.83	4.05	8.8	39.0
17148	100N	0.1564	34580	42280	83.13	4	**23.0**	22.27	3.83	4.05	8.8	39.0
17171	100S	0.1564	34580	42280	443.35	21	**23.0**	22.27	3.83	4.05	8.8	39.0
17170	100S	0.1564	34580	42280	166.26	1	**23.0**	22.27	3.83	4.05	8.8	39.0
16580	094W	0.1559	**117840**	**135830**	161.28	46	**19.0**	15.27	4.31	5.0	7.6	39.0
16512	094E	0.1559	**117840**	**135830**	123.65	39	**19.0**	15.27	4.31	5.0	7.6	39.0
16581	094W	0.1559	**117840**	**135830**	52.42	**59**	**19.0**	15.27	4.31	5.0	7.6	39.0
16511	094E	0.1559	**117840**	**135830**	57.0	**54**	**19.0**	15.27	4.31	5.0	7.6	39.0
12852	059E	0.1558	26990	32790	260.68	24	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12885	059W	0.1558	26990	32790	274.4	32	**27.0**	21.49	3.65	**5.49**	8.8	44.0
12853	059E	0.1558	26990	32790	543.47	33	**27.0**	21.49	3.65	**5.49**	8.8	44.0
19191	164N	0.1557	22960	27200	381.85	**57**	**18.0**	18.47	3.83	4.05	8.8	39.0
18459	145S	0.1551	26640	34600	**4171.06**	**103**	**29.0**	**29.88**	3.66	**6.39**	8.8	42.0
20291	L036N	0.1551	5130	5520	180.84	2	9.0	7.6	**5.99**	**5.99**	8.8	36.0
6112	032N	0.1534	11270	11370	270.64	6	**24.0**	0.89	**4.72**	4.85	8.8	44.0
17117	100N	0.1534	34290	36440	**1262.99**	**51**	**27.0**	6.27	3.82	3.88	8.8	44.0
16596	094W	0.1532	**57170**	**66480**	26.82	11	11.0	16.28	3.82	4.37	8.1	41.0
16595	094W	0.1532	**57170**	**66480**	9.62	2	11.0	16.28	3.82	4.37	8.1	41.0
16495	094E	0.1532	**57170**	**66480**	85.95	36	11.0	16.28	3.82	4.37	8.1	41.0
16497	094E	0.1532	**57170**	**66480**	0.0	0	12.0	16.28	3.82	4.37	8.1	41.0
14019	067N	0.1532	9160	10700	98.06	43	11.0	16.81	**5.02**	**5.26**	8.8	45.0
16496	094E	0.1532	**57170**	**66480**	9.62	5	11.0	16.28	3.82	4.37	8.1	41.0
12901	059W	0.1526	22760	28080	125.53	48	**19.0**	23.37	3.82	4.13	8.8	40.0
12837	059E	0.1526	22760	28080	279.94	**102**	**19.0**	23.37	3.82	4.13	8.8	40.0
13986	067N	0.1521	13120	16100	303.95	14	7.0	22.71	4.5	4.99	8.8	34.0
3489	018E	0.1521	35890	38610	234.28	**58**	**23.0**	7.58	3.76	3.84	8.8	40.0
3584	018W	0.1521	35890	38610	373.57	**84**	**23.0**	7.58	3.76	3.84	8.8	40.0
10669	050E	0.1518	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
10692	050W	0.1518	32820	37570	0.0	0	8.0	14.47	3.86	3.97	8.8	37.0
17207	100S	0.1504	34000	39900	141.08	41	**27.0**	17.35	3.81	3.97	8.8	44.0
17112	100N	0.1504	34000	39900	114.21	35	**27.0**	17.35	3.81	3.97	8.8	44.0
3121	016W	0.1497	**43550**	**48800**	27.72	6	**17.0**	12.06	3.13	3.41	8.8	39.0
3122	016W	0.1497	**43550**	**48800**	27.8	29	**16.0**	12.06	3.13	3.41	8.8	39.0
3113	016E	0.1497	**43550**	**48800**	38.49	24	**16.0**	12.06	3.13	3.41	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3114	016E	0.1497	**43550**	**48800**	51.74	18	**17.0**	12.06	3.13	3.41	8.8	39.0
10092	045S	0.1495	42050	48530	399.77	**116**	**25.0**	15.41	3.57	4.59	8.8	43.0
9673	045N	0.1495	42050	48530	301.45	**123**	**25.0**	15.41	3.57	4.59	8.8	43.0
17211	100S	0.1495	9590	11630	**601.87**	2	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
17108	100N	0.1495	9590	11630	131.66	**61**	**21.0**	21.27	**4.92**	**5.18**	8.8	42.0
19888	190E	0.1494	20670	22230	152.44	23	**27.0**	7.55	3.91	3.97	8.8	39.0
19937	190W	0.1494	20670	22230	325.21	48	**27.0**	7.55	3.91	3.97	8.8	39.0
3578	018W	0.1491	22500	24190	**742.14**	4	**26.0**	7.51	3.81	3.88	8.8	41.0
3579	018W	0.1491	22500	24190	186.7	37	**26.0**	7.51	3.81	3.88	8.8	41.0
3494	018E	0.1491	22500	24190	168.03	36	**26.0**	7.51	3.81	3.88	8.8	41.0
3495	018E	0.1491	22500	24190	164.92	6	**26.0**	7.51	3.81	3.88	8.8	41.0
19892	190E	0.1485	20560	22110	**691.85**	41	**27.0**	7.54	3.91	3.97	8.8	40.0
17659	120N	0.1485	5280	6420	14.59	5	5.0	21.59	3.17	3.57	10.6	32.0
19933	190W	0.1485	20560	22110	**812.17**	44	**27.0**	7.54	3.91	3.97	8.8	40.0
9626	045N	0.146	7980	9160	263.22	**101**	7.0	14.79	4.01	4.27	9.5	37.0
3493	018E	0.1459	22280	27130	453.61	**66**	**26.0**	21.77	3.8	4.05	8.8	41.0
3580	018W	0.1459	22280	27130	210.4	24	**26.0**	21.77	3.8	4.05	8.8	41.0
19176	164N	0.1454	22210	27220	79.68	5	**17.0**	22.56	3.8	4.05	8.8	40.0
19240	164S	0.1454	22210	27220	**876.46**	32	**17.0**	22.56	3.8	4.05	8.8	40.0
12643	057S	0.1442	26190	28160	295.01	**54**	**28.0**	7.52	3.61	3.73	8.8	42.0
12421	057N	0.1442	26190	28160	216.59	**63**	**28.0**	7.52	3.61	3.73	8.8	42.0
12902	059W	0.1431	22110	27210	437.42	**53**	**18.0**	23.07	3.79	4.05	8.8	40.0
12836	059E	0.1431	22110	27210	262.45	47	**18.0**	23.07	3.79	4.05	8.8	40.0
12829	059E	0.1426	10010	11320	32.73	13	14.0	13.09	**4.8**	4.97	8.8	42.0
18461	145S	0.1422	27130	33100	308.01	39	**30.0**	22.01	3.56	**6.02**	8.8	43.0
18390	145N	0.1422	27130	33100	308.01	40	**30.0**	22.01	3.56	**6.02**	8.8	43.0
17208	100S	0.142	32970	37600	196.31	44	**26.0**	14.04	3.79	3.91	8.8	43.0
17111	100N	0.142	32970	37600	288.57	**80**	**26.0**	14.04	3.79	3.91	8.8	43.0
10089	045S	0.1418	48750	54980	231.56	22	**25.0**	12.78	3.37	3.49	8.8	43.0
10090	045S	0.1418	48750	54980	**1204.12**	**59**	**25.0**	12.78	3.37	3.49	8.8	43.0
8809	041S	0.1414	**40640**	**49590**	219.91	11	**27.0**	22.02	3.15	3.62	8.8	44.0
8303	041N	0.1414	**40640**	**49590**	219.91	19	**27.0**	22.02	3.15	3.62	8.8	44.0
19889	190E	0.1412	20050	21550	288.01	39	**27.0**	7.48	3.89	3.94	8.8	39.0
19936	190W	0.1412	20050	21550	434.26	**74**	**27.0**	7.48	3.89	3.94	8.8	39.0
15746	083S	0.1409	4760	5890	0.0	0	8.0	23.74	3.77	3.93	9.5	35.0
15632	083N	0.1409	4760	5890	443.97	17	8.0	23.74	3.77	3.93	9.5	35.0
20028	241N	0.1404	31530	33820	**882.47**	35	**28.0**	7.26	3.83	3.88	8.8	46.0
20037	241S	0.1404	31530	33820	411.82	15	**28.0**	7.26	3.83	3.88	8.8	46.0
4683	024E	0.1402	19930	23820	97.6	16	**28.0**	19.52	3.89	4.04	8.8	46.0
4694	024W	0.1402	19930	23820	207.4	37	**28.0**	19.52	3.89	4.04	8.8	46.0
7650	038S	0.1388	25860	31610	**978.31**	48	14.0	22.24	3.59	4.95	8.8	43.0
7571	038N	0.1388	25860	31610	**948.67**	**51**	14.0	22.24	3.59	4.95	8.8	43.0
19489	175N	0.1385	19910	24340	392.75	30	**28.0**	22.25	3.88	4.07	8.8	41.0
19601	175S	0.1385	19910	24340	115.51	6	**28.0**	22.25	3.88	4.07	8.8	41.0
13125	060W	0.1381	23500	28920	180.75	34	11.0	23.06	3.69	4.08	8.8	37.0
13070	060E	0.1381	23500	28920	84.35	14	11.0	23.06	3.69	4.08	8.8	37.0
4693	024W	0.1375	19800	23590	477.46	23	**28.0**	19.14	3.88	4.03	8.8	46.0
4684	024E	0.1375	19800	23590	341.04	23	**28.0**	19.14	3.88	4.03	8.8	46.0
3496	018E	0.136	21610	23210	60.62	2	**26.0**	7.4	3.77	3.84	8.8	41.0
3577	018W	0.136	21610	23210	545.59	46	**26.0**	7.4	3.77	3.84	8.8	41.0
17209	100S	0.1358	30970	35780	348.19	**75**	**25.0**	15.53	3.82	3.93	8.8	43.0
17110	100N	0.1358	30970	35780	178.26	32	**25.0**	15.53	3.82	3.93	8.8	43.0
17095	100N	0.1353	34060	40640	409.35	**51**	**21.0**	19.32	3.71	3.9	8.8	44.0
17222	100S	0.1353	34060	40640	**983.25**	45	**21.0**	19.32	3.71	3.9	8.8	44.0
17221	100S	0.1353	34060	40640	**642.12**	**76**	**21.0**	19.32	3.71	3.9	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17220	100S	0.1353	34060	40640	483.2	73	21.0	19.32	3.71	3.9	8.8	44.0
17093	100N	0.1353	34060	40640	235.98	7	21.0	19.32	3.71	3.9	8.8	44.0
4696	024W	0.1353	18260	20250	145.69	12	27.0	10.9	3.96	4.07	8.8	45.0
4681	024E	0.1353	18260	20250	356.12	39	27.0	10.9	3.96	4.07	8.8	45.0
17094	100N	0.1353	34060	40640	718.2	75	21.0	19.32	3.71	3.9	8.8	44.0
19496	175N	0.1352	20400	21940	331.04	63	26.0	7.55	3.83	3.89	8.8	39.0
19594	175S	0.1352	20400	21940	375.77	63	26.0	7.55	3.83	3.89	8.8	39.0
20027	241N	0.1346	30760	31510	585.24	123	28.0	2.44	3.82	3.83	8.8	46.0
20038	241S	0.1346	30760	31510	149.92	27	28.0	2.44	3.82	3.83	8.8	46.0
3582	018W	0.134	33800	36360	352.94	70	24.0	7.57	3.71	3.78	8.8	40.0
3491	018E	0.134	33800	36360	384.31	90	24.0	7.57	3.71	3.78	8.8	40.0
6825	033E	0.1306	8600	10490	55.69	8	13.0	21.98	4.92	5.28	8.8	38.0
6824	033E	0.1306	8600	10490	64.48	35	12.0	21.98	4.92	5.28	8.8	38.0
15728	083S	0.1304	19330	20790	704.22	15	13.0	7.55	3.86	3.92	8.8	40.0
15678	083N	0.1304	19330	20790	3329.03	72	13.0	7.55	3.86	3.92	8.8	40.0
19877	190E	0.1291	37470	42070	159.68	94	20.0	12.28	3.16	3.43	8.8	39.0
19948	190W	0.1291	37470	42070	165.49	85	20.0	12.28	3.16	3.43	8.8	39.0
12825	059E	0.1288	9050	10380	68.72	5	13.0	14.7	4.83	5.07	8.8	43.0
19876	190E	0.1286	37350	45000	151.4	68	21.0	20.48	3.16	3.59	8.8	39.0
19949	190W	0.1286	37350	45000	107.55	62	21.0	20.48	3.16	3.59	8.8	39.0
12416	057N	0.1284	26260	28360	629.9	148	29.0	8.0	3.51	3.66	8.8	42.0
12648	057S	0.1284	26260	28360	485.71	106	29.0	8.0	3.51	3.66	8.8	42.0
19220	164S	0.1281	21010	26470	80.42	24	16.0	25.99	3.75	4.0	8.8	38.0
19197	164N	0.1281	21010	26470	52.24	11	16.0	25.99	3.75	4.0	8.8	38.0
3588	018W	0.1278	38760	41620	287.26	3	21.0	7.38	3.84	3.93	8.8	40.0
3587	018W	0.1278	38760	41620	3734.36	84	21.0	7.38	3.84	3.93	8.8	40.0
19938	190W	0.1275	21510	23120	270.11	22	27.0	7.48	3.72	3.75	8.8	39.0
19183	164N	0.1273	33120	38260	231.17	49	20.0	15.52	3.69	3.83	8.8	40.0
20042	241S	0.1272	31350	33690	493.15	45	27.0	7.46	3.75	3.81	8.8	46.0
20023	241N	0.1272	31350	33690	877.23	64	27.0	7.46	3.75	3.81	8.8	46.0
3499	018E	0.1258	18990	23120	302.4	53	28.0	21.75	3.85	4.01	8.8	43.0
3574	018W	0.1258	18990	23120	542.54	130	28.0	21.75	3.85	4.01	8.8	43.0
19493	175N	0.1253	18930	20360	226.17	12	27.0	7.55	3.85	3.9	8.8	40.0
19597	175S	0.1253	18930	20360	313.63	20	27.0	7.55	3.85	3.9	8.8	40.0
18399	145N	0.125	26000	27910	954.01	241	28.0	7.35	3.5	3.61	8.8	41.0
18456	145S	0.125	26000	27910	1026.14	293	28.0	7.35	3.5	3.61	8.8	41.0
20017	241N	0.1246	20780	24740	131.2	51	24.0	19.06	3.74	3.91	8.8	44.0
20048	241S	0.1246	20780	24740	248.46	80	24.0	19.06	3.74	3.91	8.8	44.0
1324	011E	0.1242	26380	29050	513.88	61	12.0	10.12	3.48	3.71	8.8	41.0
1338	011W	0.1242	26380	29050	249.6	31	12.0	10.12	3.48	3.71	8.8	41.0
17203	100S	0.1235	30970	37860	752.14	140	27.0	22.25	3.74	3.91	8.8	44.0
17116	100N	0.1235	30970	37860	1336.72	214	27.0	22.25	3.74	3.91	8.8	44.0
6174	032N	0.1233	14450	17630	198.76	22	29.0	22.01	4.16	5.58	8.8	42.0
17121	100N	0.1232	30910	33210	494.47	109	27.0	7.44	3.74	3.8	8.8	44.0
17168	100S	0.1226	30800	37580	215.24	23	24.0	22.01	3.74	3.9	8.8	39.0
17151	100N	0.1226	30800	37580	258.29	28	24.0	22.01	3.74	3.9	8.8	39.0
12838	059E	0.1224	32490	39960	249.1	86	19.0	22.99	3.68	3.88	8.8	40.0
12900	059W	0.1224	32490	39960	272.6	75	19.0	22.99	3.68	3.88	8.8	40.0
19763	181S	0.1223	30760	33080	369.21	85	25.0	7.54	3.74	3.79	8.8	39.0
19728	181N	0.1223	30760	33080	390.92	93	25.0	7.54	3.74	3.79	8.8	39.0
20021	241N	0.122	30700	32220	259.72	61	26.0	4.95	3.74	3.77	8.8	45.0
20044	241S	0.122	30700	32220	259.72	75	26.0	4.95	3.74	3.77	8.8	45.0
17128	100N	0.1219	30690	32870	267.69	98	27.0	7.1	3.74	3.79	8.8	42.0
17193	100S	0.1219	30690	32870	245.38	86	27.0	7.1	3.74	3.79	8.8	42.0
17150	100N	0.1218	30670	33750	191.63	113	23.0	10.04	3.74	3.81	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17169	100S	0.1218	30670	33750	198.73	87	23.0	10.04	3.74	3.81	8.8	39.0
12835	059E	0.1217	20620	25650	238.47	89	17.0	24.39	3.73	3.96	8.8	40.0
12903	059W	0.1217	20620	25650	202.18	71	17.0	24.39	3.73	3.96	8.8	40.0
19299	167E	0.121	13920	15680	39.85	6	20.0	12.64	4.19	4.55	8.8	38.0
19207	164N	0.121	8960	10930	102.59	36	14.0	21.99	4.78	5.11	8.8	37.0
19206	164N	0.121	8960	10930	101.57	39	14.0	21.99	4.78	5.11	8.8	37.0
13110	060W	0.1201	24100	28510	0.0	0	15.0	18.3	3.55	4.05	8.8	38.0
12616	057S	0.1195	9610	11150	23.5	5	9.0	16.02	1.54	1.62	12.3	40.0
12615	057S	0.1195	9610	11150	46.99	16	9.0	16.02	1.54	1.62	12.3	41.0
12455	057N	0.1195	9610	11150	11.75	1	9.0	16.02	1.54	1.62	12.3	41.0
12454	057N	0.1195	9610	11150	93.98	31	9.0	16.02	1.54	1.62	12.3	40.0
9678	045N	0.119	18050	19410	264.33	17	26.0	7.53	3.14	3.31	8.8	44.0
3120	016W	0.1179	41320	47260	16.22	7	17.0	14.38	3.01	3.32	8.8	39.0
3115	016E	0.1179	41320	47260	19.7	26	17.0	14.38	3.01	3.32	8.8	39.0
19596	175S	0.1174	18410	19790	390.28	62	27.0	7.5	3.83	3.88	8.8	39.0
19494	175N	0.1174	18410	19790	331.74	64	27.0	7.5	3.83	3.88	8.8	39.0
17147	100N	0.1171	30110	32370	480.82	88	23.0	7.51	3.73	3.78	8.8	39.0
17675	120N	0.1171	7220	9160	80.59	20	8.0	26.87	3.93	4.38	9.5	35.0
18463	145S	0.1171	18380	22420	135.93	7	30.0	21.98	3.83	3.98	8.8	44.0
18388	145N	0.1171	18380	22420	1025.48	78	30.0	21.98	3.83	3.98	8.8	44.0
17172	100S	0.1171	30110	32370	453.08	95	23.0	7.51	3.73	3.78	8.8	39.0
10093	045S	0.1153	38310	45420	1196.78	40	25.0	18.56	3.46	3.74	8.8	43.0
9672	045N	0.1153	38310	45420	523.59	19	25.0	18.56	3.46	3.74	8.8	43.0
12417	057N	0.1148	25220	27110	1135.38	23	29.0	7.49	3.47	3.56	8.8	43.0
12647	057S	0.1148	25220	27110	504.61	10	29.0	7.49	3.47	3.56	8.8	43.0
3449	018E	0.1147	8400	10010	284.18	81	11.0	19.17	4.82	5.15	8.8	45.0
3592	018W	0.1142	36280	44180	633.1	148	21.0	21.78	3.51	3.64	8.8	40.0
15642	083N	0.1139	5770	7260	147.82	71	13.0	25.82	4.18	4.18	9.5	39.0
19192	164N	0.1138	20050	23760	238.54	11	18.0	18.5	3.71	3.86	8.8	39.0
3501	018E	0.1137	18180	19540	306.29	9	28.0	7.48	3.82	3.87	8.8	43.0
3572	018W	0.1137	18180	19540	167.06	4	28.0	7.48	3.82	3.87	8.8	43.0
20039	241S	0.1133	29720	31940	506.79	111	27.0	7.47	3.72	3.77	8.8	46.0
20026	241N	0.1133	29720	31940	381.93	85	27.0	7.47	3.72	3.77	8.8	46.0
17174	100S	0.1128	31580	38160	208.14	89	22.0	20.84	3.65	3.83	8.8	39.0
17145	100N	0.1128	31580	38160	241.0	112	22.0	20.84	3.65	3.83	8.8	39.0
6204	032N	0.1127	13700	14730	367.61	43	12.0	7.52	4.15	4.65	8.8	38.0
15691	083N	0.1121	17540	21510	289.11	12	13.0	22.63	3.85	4.0	8.8	38.0
6556	032S	0.1118	10760	12320	0.0	0	16.0	14.5	3.62	3.88	8.8	43.0
18394	145N	0.1115	24990	27520	969.38	189	29.0	10.12	3.46	3.58	8.8	42.0
19227	164S	0.1106	19860	24180	68.04	15	18.0	21.75	3.7	3.88	8.8	39.0
19190	164N	0.1106	19860	24180	166.82	19	18.0	21.75	3.7	3.88	8.8	39.0
6119	032N	0.1105	13200	13800	456.16	70	25.0	4.55	4.18	4.6	8.8	44.0
19169	164N	0.1102	8300	10090	58.46	27	16.0	21.57	4.8	5.11	8.8	40.0
4680	024E	0.1088	17820	18440	47.66	3	27.0	3.48	3.81	3.83	8.8	45.0
4697	024W	0.1088	17820	18440	222.41	23	27.0	3.48	3.81	3.83	8.8	45.0
1871	012W	0.1078	5560	6810	487.26	5	7.0	22.48	4.38	4.57	8.8	35.0
1321	011E	0.1076	24430	27340	1201.23	17	12.0	11.91	3.46	3.71	8.8	41.0
1341	011W	0.1076	24430	27340	590.35	38	12.0	11.91	3.46	3.71	8.8	41.0
1342	011W	0.1076	24430	27340	435.61	68	12.0	11.91	3.46	3.71	8.8	41.0
1322	011E	0.1076	24430	27340	3234.08	13	12.0	11.91	3.46	3.71	8.8	41.0
6116	032N	0.1075	12430	12600	662.84	26	24.0	1.37	4.78	5.0	8.8	44.0
19777	181S	0.1075	17690	19020	363.15	27	27.0	7.52	3.81	3.85	8.8	40.0
19716	181N	0.1075	17690	19020	604.28	39	27.0	7.52	3.81	3.85	8.8	40.0
6115	032N	0.1075	12430	12600	972.16	20	24.0	1.37	4.78	5.0	8.8	44.0
19909	190E	0.1072	28850	30660	740.45	40	29.0	6.27	3.29	4.05	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19915	190W	0.1072	28850	30660	296.18	17	**29.0**	6.27	3.29	4.05	8.8	42.0
19866	190E	0.107	8090	9530	**707.03**	17	**17.0**	17.8	3.91	4.14	8.8	39.0
2778	014E	0.1056	5300	6460	262.76	**63**	5.0	21.89	2.94	3.13	10.6	31.0
19764	181S	0.1054	28920	31100	292.63	**74**	**26.0**	7.54	3.7	3.75	8.8	39.0
19727	181N	0.1054	28920	31100	362.39	**104**	**26.0**	7.54	3.7	3.75	8.8	39.0
7416	036N	0.1053	5670	6530	101.87	16	9.0	15.17	4.14	4.24	9.5	36.0
7414	036N	0.1053	5670	6530	286.21	2	9.0	15.17	4.14	4.24	9.5	35.0
7415	036N	0.1053	5670	6530	55.04	12	9.0	15.17	4.14	4.24	9.5	35.0
12612	057S	0.1051	9240	10700	24.14	5	8.0	15.8	1.52	1.6	12.3	42.0
12458	057N	0.1051	9240	10700	36.22	13	8.0	15.8	1.52	1.6	12.3	42.0
17167	100S	0.1051	28870	35230	206.95	19	**24.0**	22.03	3.7	3.85	8.8	39.0
12456	057N	0.1051	9240	10700	12.07	1	9.0	15.8	1.52	1.6	12.3	42.0
12457	057N	0.1051	9240	10700	12.19	4	8.0	15.8	1.52	1.6	12.3	42.0
17152	100N	0.1051	28870	35230	111.44	11	**24.0**	22.03	3.7	3.85	8.8	39.0
12614	057S	0.1051	9240	10700	0.0	0	9.0	15.8	1.52	1.6	12.3	42.0
12613	057S	0.1051	9240	10700	12.19	1	8.0	15.8	1.52	1.6	12.3	42.0
18460	145S	0.1034	23620	25390	57.34	11	**30.0**	7.49	3.47	3.56	8.8	43.0
19311	167W	0.1032	9180	9870	378.31	7	**19.0**	7.52	3.74	3.79	8.8	38.0
6809	033E	0.1031	23120	26370	**993.43**	**116**	10.0	14.06	3.49	3.63	8.8	39.0
6851	033W	0.1031	23120	26370	279.84	34	10.0	14.06	3.49	3.63	8.8	39.0
16504	094E	0.1031	**82820**	**101920**	26.19	23	15.0	23.06	3.54	4.31	8.1	39.0
16587	094W	0.1031	**82820**	**101920**	38.51	40	15.0	23.06	3.54	4.31	8.1	39.0
6099	032N	0.1025	12410	14800	520.38	44	**17.0**	19.26	4.2	4.63	8.8	43.0
6100	032N	0.1025	12410	14800	86.41	39	**17.0**	19.26	4.2	4.63	8.8	43.0
3597	018W	0.1017	22720	23560	**759.48**	43	**19.0**	3.7	3.5	3.53	8.8	39.0
17092	100N	0.101	30320	36630	93.0	26	**21.0**	20.81	3.62	3.78	8.8	44.0
17223	100S	0.101	30320	36630	131.05	38	**21.0**	20.81	3.62	3.78	8.8	44.0
6173	032N	0.1	14040	15100	358.78	23	**29.0**	7.55	4.03	4.57	8.8	42.0
19765	181S	0.0999	28260	30380	548.64	**128**	**26.0**	7.5	3.69	3.73	8.8	39.0
19218	164S	0.0999	19190	23860	110.4	21	**16.0**	24.34	3.67	3.87	8.8	38.0
19199	164N	0.0999	19190	23860	307.35	**63**	**16.0**	24.34	3.67	3.87	8.8	38.0
19726	181N	0.0999	28260	30380	267.98	**54**	**26.0**	7.5	3.69	3.73	8.8	39.0
6031	031S	0.0999	30030	36710	370.88	**71**	9.0	22.24	3.21	**5.56**	8.8	37.0
5973	031N	0.0999	30030	36710	**652.75**	**156**	9.0	22.24	3.21	**5.56**	8.8	37.0
7642	038S	0.0998	19180	22420	83.3	22	**20.0**	16.89	3.67	3.81	8.8	44.0
7589	038N	0.0998	19180	22420	126.21	31	**20.0**	16.89	3.67	3.81	8.8	44.0
9663	045N	0.0995	19140	23440	55.78	36	**20.0**	22.47	3.67	3.85	8.8	41.0
10101	045S	0.0995	19140	23440	47.5	29	**20.0**	22.47	3.67	3.85	8.8	41.0
3602	018W	0.0995	8300	9160	0.0	0	**16.0**	10.36	3.83	3.94	8.8	39.0
7587	038N	0.0977	12070	14790	48.87	5	**20.0**	22.54	4.2	4.7	8.8	44.0
20049	241S	0.0959	18920	23060	139.22	**54**	**22.0**	21.88	3.66	3.83	8.8	44.0
20016	241N	0.0959	18920	23060	121.06	43	**22.0**	21.88	3.66	3.83	8.8	44.0
17166	100S	0.0957	27840	29820	179.85	50	**24.0**	7.11	3.68	3.72	8.8	40.0
17153	100N	0.0957	27840	29820	313.07	**74**	**24.0**	7.11	3.68	3.72	8.8	40.0
17173	100S	0.0956	27830	29930	118.21	20	**23.0**	7.55	3.68	3.72	8.8	39.0
17146	100N	0.0956	27830	29930	437.33	**74**	**23.0**	7.55	3.68	3.72	8.8	39.0
3879	020E	0.0953	11000	11830	**1599.69**	**275**	13.0	7.55	4.3	**5.37**	8.8	42.0
4692	024W	0.0947	16870	20620	234.71	47	**28.0**	22.23	3.78	3.91	8.8	46.0
4685	024E	0.0947	16870	20620	373.88	**52**	**28.0**	22.23	3.78	3.91	8.8	46.0
20032	241N	0.0945	16850	18120	547.46	**51**	**29.0**	7.54	3.78	3.82	8.8	45.0
20033	241S	0.0945	16850	18120	312.01	27	**29.0**	7.54	3.78	3.82	8.8	45.0
12824	059E	0.0935	8030	8640	78.78	16	13.0	7.6	**4.71**	4.89	8.8	44.0
13999	067N	0.0932	2780	3470	97.8	16	8.0	24.82	3.49	3.77	10.6	39.0
14001	067N	0.0932	2780	3470	120.15	18	9.0	24.82	3.49	3.77	10.6	41.0
14000	067N	0.0932	2780	3470	41.23	5	8.0	24.82	3.49	3.77	10.6	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14003	067N	0.0932	2780	3470	130.06	17	9.0	24.82	3.49	3.77	10.6	42.0
14002	067N	0.0932	2780	3470	42.91	6	9.0	24.82	3.49	3.77	10.6	42.0
9675	045N	0.0919	48750	54980	568.38	**66**	**25.0**	12.78	3.37	3.49	8.8	43.0
19495	175N	0.0914	17460	18770	**1382.09**	**59**	**27.0**	7.5	3.72	3.77	8.8	39.0
19595	175S	0.0914	17460	18770	173.97	6	**27.0**	7.5	3.72	3.77	8.8	39.0
19292	167E	0.0907	18530	22640	81.02	9	**17.0**	22.18	3.65	3.81	8.8	38.0
19314	167W	0.0907	18530	22640	115.74	15	**17.0**	22.18	3.65	3.81	8.8	38.0
7460	036S	0.0904	17360	18470	341.2	19	**28.0**	6.39	3.72	3.76	8.8	46.0
7461	036S	0.0904	17360	18470	155.09	17	**28.0**	6.39	3.72	3.76	8.8	46.0
7452	036N	0.0904	17360	18470	19.99	2	**28.0**	6.39	3.72	3.76	8.8	46.0
7453	036N	0.0904	17360	18470	548.36	29	**28.0**	6.39	3.72	3.76	8.8	46.0
7451	036N	0.0904	17360	18470	411.27	15	**27.0**	6.39	3.72	3.76	8.8	46.0
7462	036S	0.0904	17360	18470	98.42	3	**27.0**	6.39	3.72	3.76	8.8	46.0
7443	036N	0.0903	18490	22050	420.9	38	**25.0**	19.25	3.65	3.79	8.8	44.0
7470	036S	0.0903	18490	22050	300.64	33	**25.0**	19.25	3.65	3.79	8.8	44.0
19263	165W	0.0902	8440	10840	0.0	0	7.0	**28.44**	3.75	4.15	8.8	37.0
16493	094E	0.0897	**46200**	**54980**	17.92	14	10.0	19.0	3.11	3.58	8.5	42.0
16602	094W	0.0897	**46200**	**54980**	25.81	31	10.0	19.0	3.11	3.58	8.5	42.0
16598	094W	0.0897	**46200**	**54980**	36.6	24	10.0	19.0	3.11	3.58	8.5	42.0
16600	094W	0.0897	**46200**	**54980**	33.29	17	10.0	19.0	3.11	3.58	8.5	42.0
16490	094E	0.0897	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16599	094W	0.0897	**46200**	**54980**	37.85	41	10.0	19.0	3.11	3.58	8.5	41.0
16494	094E	0.0897	**46200**	**54980**	85.98	36	11.0	19.0	3.11	3.58	8.5	41.0
16491	094E	0.0897	**46200**	**54980**	20.48	18	10.0	19.0	3.11	3.58	8.5	42.0
16601	094W	0.0897	**46200**	**54980**	0.0	0	10.0	19.0	3.11	3.58	8.5	42.0
16489	094E	0.0897	**46200**	**54980**	19.61	9	10.0	19.0	3.11	3.58	8.5	42.0
16492	094E	0.0897	**46200**	**54980**	14.61	10	10.0	19.0	3.11	3.58	8.5	41.0
16597	094W	0.0897	**46200**	**54980**	62.09	**52**	11.0	19.0	3.11	3.58	8.5	41.0
13122	060W	0.0896	**26520**	**30510**	300.38	1	12.0	15.05	2.66	2.94	8.8	37.0
17131	100N	0.0883	27170	33150	312.92	**70**	**27.0**	22.01	3.66	3.79	8.8	40.0
17190	100S	0.0883	27170	33150	346.75	**63**	**27.0**	22.01	3.66	3.79	8.8	40.0
2789	014W	0.0876	10080	12530	198.21	17	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2768	014E	0.0876	10080	12530	156.25	13	5.0	24.31	**4.7**	**5.19**	8.6	32.0
2767	014E	0.0876	10080	12530	76.62	28	5.0	24.31	**4.7**	**5.19**	8.6	33.0
19898	190E	0.0873	37040	45190	**620.55**	18	**29.0**	22.0	3.33	3.6	8.8	42.0
19899	190E	0.0873	37040	45190	**831.54**	**118**	**29.0**	22.0	3.33	3.6	8.8	42.0
6579	032S	0.0869	21260	23100	**2194.24**	43	8.0	8.65	3.48	3.55	8.8	37.0
6057	032N	0.0869	21260	23100	263.31	4	8.0	8.65	3.48	3.55	8.8	37.0
12904	059W	0.0867	18280	22660	188.09	44	**16.0**	23.96	3.64	3.82	8.8	40.0
12834	059E	0.0867	18280	22660	267.67	**57**	**16.0**	23.96	3.64	3.82	8.8	40.0
7444	036N	0.0863	18230	20870	49.74	9	**26.0**	14.48	3.64	3.74	8.8	44.0
7469	036S	0.0863	18230	20870	149.22	39	**26.0**	14.48	3.64	3.74	8.8	44.0
9671	045N	0.0861	35000	42710	315.21	**75**	**24.0**	22.03	3.38	3.6	8.8	43.0
10094	045S	0.0861	35000	42710	284.46	47	**24.0**	22.03	3.38	3.6	8.8	43.0
15747	083S	0.0848	9300	10840	0.0	0	8.0	16.56	4.44	4.75	8.8	36.0
15631	083N	0.0848	9300	10840	259.31	**111**	8.0	16.56	4.44	4.75	8.8	36.0
9466	043S	0.0835	**67890**	**83010**	535.18	**106**	**30.0**	22.27	2.76	3.22	8.8	44.0
9465	043S	0.0835	**67890**	**83010**	285.4	**126**	**30.0**	22.27	2.76	3.22	8.8	44.0
3473	018E	0.083	12730	14610	**1548.59**	**120**	**18.0**	14.77	4.03	**5.5**	8.8	39.0
19184	164N	0.0825	18000	19740	**994.59**	**91**	**20.0**	9.67	3.63	3.7	8.8	40.0
13103	060E	0.0815	21840	26650	359.49	**104**	15.0	22.02	3.42	3.63	8.8	38.0
13108	060W	0.0815	21840	26650	281.34	**81**	15.0	22.02	3.42	3.63	8.8	38.0
19575	175S	0.0809	16000	18150	432.92	**64**	**18.0**	13.44	3.75	3.82	8.8	38.0
19518	175N	0.0809	16000	18150	512.45	**82**	**18.0**	13.44	3.75	3.82	8.8	38.0
7584	038N	0.0805	7450	9110	165.24	13	**19.0**	22.28	**4.71**	5.0	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13983	067N	0.0804	7340	7890	263.3	45	6.0	7.49	**4.73**	4.75	8.8	33.0
13985	067N	0.0804	7340	7890	166.02	27	6.0	7.49	**4.73**	4.75	8.8	34.0
13984	067N	0.0804	7340	7890	91.07	18	6.0	7.49	**4.73**	4.75	8.8	34.0
6816	033E	0.0803	9270	10680	88.18	34	10.0	15.21	4.41	4.65	8.8	39.0
6846	033W	0.0803	9270	10680	0.0	0	10.0	15.21	4.41	4.65	8.8	39.0
17216	100S	0.0789	17790	21760	145.96	12	**21.0**	22.32	3.62	3.78	8.8	43.0
17101	100N	0.0789	17790	21760	131.15	17	**21.0**	22.32	3.62	3.78	8.8	43.0
17100	100N	0.0789	17790	21760	20.85	1	**21.0**	22.32	3.62	3.78	8.8	43.0
17215	100S	0.0789	17790	21760	121.78	26	**21.0**	22.32	3.62	3.78	8.8	43.0
13102	060E	0.0787	21490	26720	147.92	3	15.0	24.34	3.42	3.59	8.8	38.0
13109	060W	0.0787	21490	26720	**1873.6**	**62**	15.0	24.34	3.42	3.59	8.8	38.0
10618	050E	0.0786	10720	11530	**660.9**	44	6.0	7.56	4.21	4.38	8.8	33.0
17204	100S	0.0784	26130	31950	492.77	**91**	**27.0**	22.27	3.64	3.77	8.8	44.0
17115	100N	0.0784	26130	31950	316.78	**51**	**27.0**	22.27	3.64	3.77	8.8	44.0
17164	100S	0.0781	26080	28030	300.04	38	**24.0**	7.48	3.64	3.68	8.8	40.0
17154	100N	0.0781	26080	28030	213.49	6	**24.0**	7.48	3.64	3.68	8.8	40.0
17155	100N	0.0781	26080	28030	343.96	45	**24.0**	7.48	3.64	3.68	8.8	40.0
17165	100S	0.0781	26080	28030	**1280.94**	29	**24.0**	7.48	3.64	3.68	8.8	40.0
19295	167E	0.0775	11930	14380	113.61	28	**18.0**	20.54	4.07	4.5	8.8	38.0
10096	045S	0.0728	29480	36590	0.0	0	**23.0**	24.12	3.08	3.26	8.8	43.0
10095	045S	0.0728	29480	36590	104.87	**61**	**23.0**	24.12	3.08	3.26	8.8	43.0
19706	181N	0.0721	11470	13910	**700.06**	14	**28.0**	21.27	4.08	**6.28**	8.8	41.0
12851	059E	0.0712	22960	28070	160.65	20	**26.0**	22.26	3.31	3.59	8.8	43.0
12886	059W	0.0712	22960	28070	264.61	35	**26.0**	22.26	3.31	3.59	8.8	43.0
16586	094W	0.0709	**78730**	**90930**	23.84	32	**17.0**	15.5	3.4	3.85	8.1	39.0
16506	094E	0.0709	**78730**	**90930**	59.45	35	**17.0**	15.5	3.4	3.85	8.1	39.0
1325	011E	0.0709	20750	22320	**637.11**	**56**	12.0	7.57	3.41	3.46	8.8	41.0
16505	094E	0.0709	**78730**	**90930**	23.6	29	**17.0**	15.5	3.4	3.85	8.1	39.0
16585	094W	0.0709	**78730**	**90930**	21.5	14	**17.0**	15.5	3.4	3.85	8.1	39.0
1326	011E	0.0709	20750	22320	**847.13**	42	12.0	7.57	3.41	3.46	8.8	41.0
7644	038S	0.0708	4560	5570	0.0	0	15.0	22.15	4.36	4.48	8.8	42.0
14023	067N	0.0705	17270	21490	307.92	46	11.0	24.44	3.6	3.77	8.8	41.0
14156	067S	0.0705	17270	21490	458.08	**65**	11.0	24.44	3.6	3.77	8.8	41.0
19075	158W	0.0704	19150	19730	**1063.15**	**60**	9.0	3.03	3.49	3.51	8.8	37.0
19066	158E	0.0704	19150	19730	**1487.68**	**57**	9.0	3.03	3.49	3.51	8.8	37.0
7629	038S	0.0703	19130	20570	140.5	9	**28.0**	7.53	3.49	3.55	8.8	46.0
10677	050E	0.0703	28800	31000	303.81	16	8.0	7.64	3.8	4.82	8.8	36.0
7602	038N	0.0703	19130	20570	**601.46**	43	**28.0**	7.53	3.49	3.55	8.8	46.0
19779	181S	0.0701	15300	16460	421.29	33	**28.0**	7.58	3.73	3.77	8.8	40.0
19714	181N	0.0701	15300	16460	334.34	32	**28.0**	7.58	3.73	3.77	8.8	40.0
17224	100S	0.0692	17140	20460	93.85	11	**21.0**	19.37	3.6	3.72	8.8	44.0
17091	100N	0.0692	17140	20460	187.7	28	**21.0**	19.37	3.6	3.72	8.8	44.0
20018	241N	0.0685	25140	29750	541.16	**200**	**25.0**	18.34	3.62	3.72	8.8	45.0
20047	241S	0.0685	25140	29750	474.5	**192**	**25.0**	18.34	3.62	3.72	8.8	45.0
6059	032N	0.0683	20640	21980	**622.23**	25	8.0	6.49	3.4	3.45	8.8	37.0
19730	181N	0.0683	25100	26980	190.15	30	**24.0**	7.49	3.62	3.66	8.8	39.0
6577	032S	0.0683	20640	21980	290.37	13	8.0	6.49	3.4	3.45	8.8	37.0
19761	181S	0.0683	25100	26980	289.75	**56**	**24.0**	7.49	3.62	3.66	8.8	39.0
19167	164N	0.0682	8020	9860	201.37	**72**	15.0	22.94	4.51	4.87	8.8	39.0
12857	059E	0.0672	22900	27820	541.97	**64**	**28.0**	21.48	3.29	3.5	8.8	45.0
12881	059W	0.0672	22900	27820	474.22	50	**28.0**	21.48	3.29	3.5	8.8	45.0
13972	067N	0.0665	7470	8490	0.0	0	5.0	13.65	2.48	2.56	10.6	32.0
1795	012E	0.0664	7430	9100	79.78	29	7.0	22.48	**4.6**	4.91	8.8	35.0
7648	038S	0.0664	17020	19380	273.88	35	14.0	13.87	3.59	3.68	8.8	42.0
7573	038N	0.0664	17020	19380	182.59	21	14.0	13.87	3.59	3.68	8.8	42.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1796	012E	0.0664	7430	9100	33.19	10	7.0	22.48	**4.6**	4.91	8.8	35.0
19780	181S	0.0661	15090	15210	210.16	25	**28.0**	0.8	3.72	3.73	8.8	41.0
19713	181N	0.0661	15090	15210	226.33	15	**28.0**	0.8	3.72	3.73	8.8	41.0
5353	028E	0.0656	5100	7000	92.93	24	8.0	**37.25**	3.99	4.15	9.5	42.0
1339	011W	0.0652	22630	27500	296.53	**69**	12.0	21.52	3.29	3.55	8.8	41.0
1323	011E	0.0652	22630	27500	499.29	**102**	12.0	21.52	3.29	3.55	8.8	41.0
3481	018E	0.0644	36280	44180	**977.17**	**204**	**21.0**	21.78	3.51	3.64	8.8	40.0
14034	067N	0.0642	5230	6370	151.11	36	10.0	21.8	3.95	4.15	9.5	37.0
14035	067N	0.0642	5230	6370	36.6	7	9.0	21.8	3.95	4.15	9.5	37.0
7463	036S	0.0636	15700	19190	366.22	27	**27.0**	22.23	3.66	3.79	8.8	46.0
7450	036N	0.0636	15700	19190	346.95	35	**27.0**	22.23	3.66	3.79	8.8	46.0
19273	165W	0.0633	7370	7930	0.0	0	7.0	7.6	2.7	2.79	9.7	37.0
19074	158W	0.0632	20240	20780	**1261.11**	**149**	9.0	2.67	3.39	3.41	8.8	37.0
19067	158E	0.0632	20240	20780	**888.51**	**84**	9.0	2.67	3.39	3.41	8.8	37.0
15628	083N	0.063	7180	7900	21.07	8	7.0	10.03	**4.62**	4.7	8.8	36.0
15627	083N	0.063	7180	7900	**6755.13**	50	7.0	10.03	**4.62**	4.7	8.8	36.0
15645	083N	0.0625	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
12439	057N	0.0625	12300	15000	**934.42**	7	**23.0**	21.95	3.93	4.51	8.8	39.0
12629	057S	0.0625	12300	15000	311.47	2	**23.0**	21.95	3.93	4.51	8.8	39.0
15744	083S	0.0625	6940	8650	0.0	0	13.0	24.64	4.09	4.51	8.6	40.0
12440	057N	0.0625	12300	15000	62.89	18	**23.0**	21.95	3.93	4.51	8.8	39.0
18462	145S	0.0619	21320	26070	95.17	21	**30.0**	22.28	3.33	3.5	8.8	43.0
18389	145N	0.0619	21320	26070	269.66	30	**30.0**	22.28	3.33	3.5	8.8	43.0
15707	083N	0.0613	5510	6750	59.46	6	11.0	22.5	3.87	4.12	9.5	36.0
15706	083N	0.0613	5510	6750	52.53	9	11.0	22.5	3.87	4.12	9.5	36.0
6101	032N	0.0612	11220	13720	82.61	30	**18.0**	22.28	4.03	4.36	8.8	43.0
6102	032N	0.0612	11220	13720	212.61	29	**18.0**	22.28	4.03	4.36	8.8	43.0
7601	038N	0.0597	20430	24980	360.23	**59**	**28.0**	22.27	3.36	3.55	8.8	46.0
7630	038S	0.0597	20430	24980	484.06	**65**	**28.0**	22.27	3.36	3.55	8.8	46.0
4689	024W	0.0594	14650	17540	225.96	34	**29.0**	19.73	3.71	3.8	8.8	45.0
19519	175N	0.0594	14650	18100	**987.53**	**83**	**18.0**	23.55	3.71	3.82	8.8	38.0
19520	175N	0.0594	14650	18100	198.47	1	**18.0**	23.55	3.71	3.82	8.8	38.0
4688	024E	0.0594	14650	17540	511.38	**89**	**29.0**	19.73	3.71	3.8	8.8	45.0
19573	175S	0.0594	14650	18100	**1190.84**	10	**18.0**	23.55	3.71	3.82	8.8	38.0
19574	175S	0.0594	14650	18100	213.0	12	**18.0**	23.55	3.71	3.82	8.8	38.0
12448	057N	0.0592	8110	9940	29.75	8	11.0	22.56	1.46	1.56	12.3	38.0
12449	057N	0.0592	8110	9940	142.81	2	11.0	22.56	1.46	1.56	12.3	38.0
17191	100S	0.0591	24250	29590	**601.36**	**129**	**27.0**	22.02	3.6	3.71	8.8	40.0
17130	100N	0.0591	24250	29590	**646.91**	**119**	**27.0**	22.02	3.6	3.71	8.8	40.0
9635	045N	0.0585	5020	5710	373.14	**76**	9.0	13.75	3.96	4.23	9.5	37.0
9636	045N	0.0585	5020	5710	133.03	24	9.0	13.75	3.96	4.23	9.5	37.0
12637	057S	0.0581	20250	21770	395.91	33	**27.0**	7.51	3.36	3.41	8.8	41.0
12427	057N	0.0581	20250	21770	351.92	31	**27.0**	7.51	3.36	3.41	8.8	41.0
3900	020W	0.0578	28550	32400	301.94	47	13.0	13.49	3.03	3.3	8.8	41.0
3872	020E	0.0578	28550	32400	111.24	25	13.0	13.49	3.03	3.3	8.8	41.0
19887	190E	0.0573	21510	23120	337.64	37	**27.0**	7.48	3.72	3.75	8.8	39.0
3504	018E	0.0571	19350	21220	**1253.79**	28	**29.0**	9.66	3.4	3.48	8.8	43.0
3569	018W	0.0571	19350	21220	385.78	5	**29.0**	9.66	3.4	3.48	8.8	43.0
19731	181N	0.0571	23970	25770	245.88	45	**24.0**	7.51	3.6	3.63	8.8	39.0
3568	018W	0.0571	19350	21220	0.0	0	**29.0**	9.66	3.4	3.48	8.8	43.0
19760	181S	0.0571	23970	25770	278.66	45	**24.0**	7.51	3.6	3.63	8.8	39.0
14016	067N	0.0563	7060	8660	65.81	17	11.0	22.66	**4.59**	4.96	8.8	47.0
14017	067N	0.0563	7060	8660	31.32	3	11.0	22.66	**4.59**	4.96	8.8	47.0
9677	045N	0.0555	20140	24140	399.88	21	**25.0**	19.86	3.35	3.51	8.8	43.0
19711	181N	0.0554	14440	15510	272.12	26	**28.0**	7.41	3.7	3.74	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19782	181S	0.0554	14440	15510	**683.71**	**73**	**28.0**	7.41	3.7	3.74	8.8	41.0
19781	181S	0.0554	14440	14470	**886.15**	32	**28.0**	0.21	3.7	3.7	8.8	41.0
20117	341N	0.0554	**58440**	62870	175.43	**88**	**29.0**	7.58	2.75	2.91	8.8	44.0
19712	181N	0.0554	14440	14470	**928.35**	31	**28.0**	0.21	3.7	3.7	8.8	41.0
19297	167E	0.0552	11210	12670	12.34	2	**20.0**	13.02	3.99	4.18	8.8	38.0
19874	190E	0.0551	32930	39680	166.19	**74**	**20.0**	20.5	2.89	3.29	8.8	39.0
19951	190W	0.0551	32930	39680	79.72	26	**20.0**	20.5	2.89	3.29	8.8	39.0
19312	167W	0.0548	20060	24400	284.25	**65**	**18.0**	21.64	3.35	3.52	8.8	38.0
19294	167E	0.0548	20060	24400	314.98	50	**18.0**	21.64	3.35	3.52	8.8	38.0
9701	045N	0.0538	6910	8020	56.83	2	7.0	16.06	3.57	3.63	9.5	41.0
3834	020E	0.0535	3720	4680	331.1	5	11.0	25.81	3.49	3.82	9.5	39.0
1830	012E	0.0522	14630	17520	59.54	26	7.0	19.75	1.86	1.97	10.8	34.0
1847	012W	0.0522	14630	17520	9.82	10	6.0	19.75	1.86	1.97	10.8	34.0
1831	012E	0.0522	14630	17520	38.53	17	7.0	19.75	1.86	1.97	10.8	34.0
1848	012W	0.0522	14630	17520	37.07	6	7.0	19.75	1.86	1.97	10.8	34.0
1827	012E	0.0522	14630	17520	471.55	4	7.0	19.75	1.86	1.97	10.8	34.0
1832	012E	0.0522	14630	17520	110.95	20	6.0	19.75	1.86	1.97	10.8	34.0
1829	012E	0.0522	14630	17520	19.41	2	7.0	19.75	1.86	1.97	10.8	34.0
1849	012W	0.0522	14630	17520	37.13	6	7.0	19.75	1.86	1.97	10.8	34.0
1850	012W	0.0522	14630	17520	19.17	12	7.0	19.75	1.86	1.97	10.8	34.0
1828	012E	0.0522	14630	17520	20.15	4	7.0	19.75	1.86	1.97	10.8	34.0
1851	012W	0.0522	14630	17520	38.65	9	7.0	19.75	1.86	1.97	10.8	34.0
7438	036N	0.051	16020	19970	178.63	**63**	**21.0**	24.66	3.56	3.7	8.8	43.0
7475	036S	0.051	16020	19970	158.02	46	**21.0**	24.66	3.56	3.7	8.8	43.0
9637	045N	0.051	4930	6020	70.04	12	9.0	22.11	3.93	4.15	9.5	37.0
19208	164N	0.0505	9070	11040	178.44	**65**	13.0	21.72	4.55	4.9	8.6	37.0
7442	036N	0.0503	15950	19510	75.86	5	**25.0**	22.32	3.56	3.69	8.8	44.0
7471	036S	0.0503	15950	19510	189.66	24	**25.0**	22.32	3.56	3.69	8.8	44.0
3843	020E	0.0502	13280	16030	151.73	46	13.0	20.71	3.76	**5.26**	8.8	38.0
5984	031N	0.0494	22100	26420	116.11	48	12.0	19.55	3.64	3.73	8.8	41.0
6022	031S	0.0494	22100	26420	249.99	**69**	12.0	19.55	3.64	3.73	8.8	41.0
4686	024E	0.0485	14000	15060	159.08	1	**29.0**	7.57	3.69	3.72	8.8	46.0
4691	024W	0.0485	14000	15060	**3817.88**	33	**29.0**	7.57	3.69	3.72	8.8	46.0
19168	164N	0.0477	7680	9350	133.22	34	15.0	21.74	4.41	4.75	8.8	39.0
4695	024W	0.0472	13900	14950	465.22	32	**28.0**	7.55	3.69	3.72	8.8	45.0
4682	024E	0.0472	13900	14950	568.6	40	**28.0**	7.55	3.69	3.72	8.8	45.0
19077	158W	0.0468	19540	23270	309.49	**85**	9.0	19.09	3.33	3.47	8.8	37.0
19064	158E	0.0468	19540	23270	422.81	**96**	9.0	19.09	3.33	3.47	8.8	37.0
4687	024E	0.0466	13850	16700	**922.0**	**123**	**29.0**	20.58	3.69	3.77	8.8	46.0
4690	024W	0.0466	13850	16700	463.67	**67**	**29.0**	20.58	3.69	3.77	8.8	46.0
10100	045S	0.0458	17600	20750	43.44	1	**21.0**	17.9	3.43	3.56	8.8	42.0
9665	045N	0.0458	17600	20750	**999.15**	43	**21.0**	17.9	3.43	3.56	8.8	42.0
6850	033W	0.0457	19040	21500	283.95	32	10.0	12.92	3.35	3.43	8.8	39.0
6810	033E	0.0457	19040	21500	555.0	**62**	10.0	12.92	3.35	3.43	8.8	39.0
12890	059W	0.0455	21260	24610	307.32	**84**	**24.0**	15.76	3.24	3.38	8.8	41.0
12847	059E	0.0455	21260	24610	201.35	48	**24.0**	15.76	3.24	3.38	8.8	41.0
3110	016E	0.0454	36770	37230	17.58	9	14.0	1.25	2.75	2.78	8.8	38.0
3125	016W	0.0454	36770	37230	21.1	10	14.0	1.25	2.75	2.78	8.8	38.0
3896	020W	0.0453	24350	26190	**587.92**	**56**	13.0	7.56	3.11	3.14	8.8	41.0
3877	020E	0.0453	24350	26190	**1053.71**	**86**	13.0	7.56	3.11	3.14	8.8	42.0
3895	020W	0.0453	24350	26190	**976.89**	**61**	13.0	7.56	3.11	3.14	8.8	42.0
7621	038N	0.0451	11410	13950	**1433.15**	24	**30.0**	22.26	3.9	**6.28**	8.8	45.0
19737	181N	0.0448	11490	12230	66.98	24	**19.0**	6.44	3.89	4.26	8.8	38.0
3128	016W	0.0446	36600	43040	35.49	5	13.0	17.6	2.75	3.1	8.8	38.0
3107	016E	0.0446	36600	43040	14.64	12	13.0	17.6	2.75	3.1	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3129	016W	0.0446	36600	43040	31.23	3	13.0	17.6	2.75	3.1	8.8	38.0
12441	057N	0.0438	12140	14810	98.05	44	**21.0**	21.99	3.82	4.34	8.8	39.0
1810	012E	0.0437	11030	13290	46.69	13	8.0	20.49	3.93	4.28	8.8	36.0
1809	012E	0.0437	11030	13290	**2218.72**	22	8.0	20.49	3.93	4.28	8.8	36.0
13104	060E	0.0427	19280	24340	371.61	33	15.0	26.24	3.32	3.52	8.8	38.0
12864	059E	0.0423	18850	23050	**842.17**	**59**	**30.0**	22.28	3.34	3.49	8.8	44.0
12880	059W	0.0423	18850	23050	435.6	25	**30.0**	22.28	3.34	3.49	8.8	44.0
10655	050E	0.0422	19230	20680	482.53	18	8.0	7.54	3.32	3.37	8.8	36.0
10705	050W	0.0422	19230	20680	**675.55**	19	8.0	7.54	3.32	3.37	8.8	36.0
12849	059E	0.0417	21020	24660	490.01	**80**	**26.0**	17.32	3.23	3.39	8.8	43.0
12888	059W	0.0417	21020	24660	170.44	28	**26.0**	17.32	3.23	3.39	8.8	43.0
12846	059E	0.0416	21000	25780	41.95	7	**23.0**	22.76	3.23	3.44	8.8	41.0
12891	059W	0.0416	21000	25780	247.98	32	**23.0**	22.76	3.23	3.44	8.8	41.0
19252	165E	0.0408	15390	20140	151.79	17	7.0	**30.86**	3.54	3.71	8.8	37.0
19265	165W	0.0408	15390	20140	189.79	23	7.0	**30.86**	3.54	3.71	8.8	37.0
3458	018E	0.0404	6730	7760	122.96	25	14.0	15.3	4.53	4.71	8.8	42.0
19593	175S	0.0402	14230	15300	237.14	33	**26.0**	7.52	3.62	3.65	8.8	39.0
19497	175N	0.0402	14230	15300	335.38	**52**	**26.0**	7.52	3.62	3.65	8.8	39.0
19908	190E	0.0381	25200	27090	257.77	23	**29.0**	7.5	3.04	3.13	8.8	43.0
19916	190W	0.0381	25200	27090	441.89	21	**29.0**	7.5	3.04	3.13	8.8	43.0
7645	038S	0.0374	15230	18620	263.43	21	14.0	22.26	3.53	3.65	8.8	42.0
7576	038N	0.0374	15230	18620	**703.67**	**51**	14.0	22.26	3.53	3.65	8.8	42.0
20014	241N	0.0367	15170	18940	131.95	9	**21.0**	24.85	3.53	3.66	8.8	44.0
20051	241S	0.0367	15170	18940	43.98	2	**21.0**	24.85	3.53	3.66	8.8	44.0
3459	018E	0.0361	7020	7550	97.16	29	14.0	7.55	4.44	4.6	8.8	41.0
18393	145N	0.0351	26640	34600	**814.38**	**167**	**29.0**	**29.88**	3.66	**6.39**	8.8	42.0
3503	018E	0.0338	19270	20370	442.38	**81**	**28.0**	5.71	3.27	3.3	8.8	43.0
3570	018W	0.0338	19270	20370	329.21	**86**	**28.0**	5.71	3.27	3.3	8.8	43.0
7600	038N	0.0338	18690	22800	542.51	**69**	**27.0**	21.99	3.3	3.45	8.8	46.0
7631	038S	0.0338	18690	22800	233.64	25	**27.0**	21.99	3.3	3.45	8.8	46.0
9198	043N	0.0337	67890	83010	284.36	**203**	**30.0**	22.27	2.76	3.22	8.8	44.0
19919	190W	0.0336	24830	30300	185.1	15	**29.0**	22.03	3.03	3.86	8.8	43.0
19906	190E	0.0336	24830	30300	**800.92**	**62**	**29.0**	22.03	3.03	3.86	8.8	43.0
6849	033W	0.0329	17680	18360	500.01	5	10.0	3.85	3.35	3.37	8.8	39.0
3477	018E	0.0315	22720	23560	147.29	18	**19.0**	3.7	3.5	3.53	8.8	39.0
3596	018W	0.0315	22720	23560	500.36	**52**	**19.0**	3.7	3.5	3.53	8.8	39.0
19163	164N	0.0307	6410	7840	147.18	47	13.0	22.31	4.52	4.83	8.8	39.0
19243	165E	0.0306	6750	8570	28.07	1	7.0	26.96	2.62	3.16	9.7	37.0
19073	158W	0.0302	17940	19300	**1143.76**	**160**	9.0	7.58	3.32	3.36	8.8	37.0
19068	158E	0.0302	17940	19300	**1241.1**	**171**	9.0	7.58	3.32	3.36	8.8	37.0
7572	038N	0.0283	14730	15110	555.0	**66**	14.0	2.58	3.51	3.53	8.8	43.0
7649	038S	0.0283	14730	15110	84.46	14	14.0	2.58	3.51	3.53	8.8	43.0
19056	158E	0.0269	14610	18880	67.49	7	9.0	**29.23**	3.51	3.66	8.8	37.0
19082	158W	0.0269	14610	18880	96.41	20	9.0	**29.23**	3.51	3.66	8.8	37.0
6060	032N	0.0261	17700	19040	**629.1**	13	8.0	7.57	3.31	3.35	8.8	37.0
6576	032S	0.0261	17700	19040	**996.07**	40	8.0	7.57	3.31	3.35	8.8	37.0
20015	241N	0.0258	14520	17670	134.07	23	**21.0**	21.69	3.51	3.62	8.8	44.0
20050	241S	0.0258	14520	17670	189.28	**51**	**21.0**	21.69	3.51	3.62	8.8	44.0
19210	164N	0.0256	7300	8640	59.18	27	12.0	18.36	4.31	4.63	8.8	37.0
19209	164N	0.0256	7300	8640	188.19	**52**	13.0	18.36	4.31	4.63	8.8	37.0
3134	016W	0.0252	23340	25090	40.25	14	11.0	7.5	2.13	2.23	9.8	39.0
3103	016E	0.0252	23340	25090	95.44	**53**	11.0	7.5	2.13	2.23	9.8	39.0
15640	083N	0.0248	6480	8080	78.7	17	13.0	24.69	4.46	4.72	8.8	39.0
15639	083N	0.0248	6480	8080	64.33	22	13.0	24.69	4.46	4.72	8.8	39.0
15641	083N	0.0248	6480	8080	129.69	50	13.0	24.69	4.46	4.72	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19499	175N	0.0242	13340	14340	173.94	8	**26.0**	7.5	3.59	3.62	8.8	39.0
19591	175S	0.0242	13340	14340	66.79	3	**26.0**	7.5	3.59	3.62	8.8	39.0
6178	032N	0.0235	13290	14940	96.78	12	**28.0**	12.42	3.59	4.48	8.8	42.0
7459	036S	0.0229	12530	15060	213.09	12	**28.0**	20.19	3.65	3.72	8.8	46.0
7455	036N	0.0229	12530	15060	456.62	15	**28.0**	20.19	3.65	3.72	8.8	46.0
7454	036N	0.0229	12530	15060	221.39	11	**28.0**	20.19	3.65	3.72	8.8	46.0
7458	036S	0.0229	12530	15060	304.41	1	**28.0**	20.19	3.65	3.72	8.8	46.0
7457	036S	0.0229	12530	15060	175.62	6	**28.0**	20.19	3.65	3.72	8.8	46.0
19166	164N	0.0227	6750	8250	108.92	44	14.0	22.22	4.39	4.67	8.8	39.0
19165	164N	0.0227	6750	8250	79.27	11	14.0	22.22	4.39	4.67	8.8	39.0
19164	164N	0.0227	6750	8250	187.48	**55**	14.0	22.22	4.39	4.67	8.8	39.0
3474	018E	0.0226	13220	14920	376.27	**105**	**19.0**	12.86	3.59	3.87	8.8	39.0
3599	018W	0.0226	13220	14920	**6829.04**	10	**19.0**	12.86	3.59	3.87	8.8	39.0
15633	083N	0.0209	4760	5890	16.28	2	8.0	23.74	3.77	3.93	9.5	35.0
15741	083S	0.0208	13200	14200	488.35	16	13.0	7.58	3.58	3.62	8.8	41.0
15650	083N	0.0208	13200	14200	52.72	3	13.0	7.58	3.58	3.62	8.8	41.0
15649	083N	0.0208	13200	14200	**1499.58**	49	13.0	7.58	3.58	3.62	8.8	41.0
10630	050E	0.0207	10080	12280	**996.78**	15	7.0	21.83	3.88	4.58	8.8	33.0
6051	032N	0.0207	16150	17940	**811.77**	19	8.0	11.08	3.37	3.44	8.8	36.0
6580	032S	0.0207	16150	17940	115.97	1	8.0	11.08	3.37	3.44	8.8	36.0
3479	018E	0.0201	22320	23990	431.18	**77**	**20.0**	7.48	3.45	3.48	8.8	40.0
4698	024W	0.0201	12440	15210	404.33	23	**27.0**	22.27	3.64	3.73	8.8	45.0
4679	024E	0.0201	12440	15210	**655.87**	47	**27.0**	22.27	3.64	3.73	8.8	45.0
3594	018W	0.0201	22320	23990	358.79	**52**	**20.0**	7.48	3.45	3.48	8.8	40.0
19523	175N	0.0191	9570	10290	**1977.3**	50	**17.0**	7.52	3.93	3.98	8.8	38.0
10609	050E	0.0188	9970	10720	223.42	3	6.0	7.52	3.88	3.97	8.8	33.0
3603	018W	0.0186	7670	8250	**1451.51**	17	**16.0**	7.56	3.41	3.54	8.8	39.0
3130	016W	0.0184	35150	44080	59.39	20	13.0	25.41	2.66	3.15	8.8	39.0
3131	016W	0.0184	35150	44080	20.44	21	12.0	25.41	2.66	3.15	8.8	39.0
3106	016E	0.0184	35150	44080	28.92	32	12.0	25.41	2.66	3.15	8.8	39.0
7575	038N	0.0177	14120	15190	227.46	20	14.0	7.58	3.49	3.53	8.8	42.0
1363	011W	0.0177	11450	11890	125.9	4	6.0	3.84	3.02	3.04	8.8	33.0
7646	038S	0.0177	14120	15190	43.81	11	14.0	7.58	3.49	3.53	8.8	42.0
1259	011E	0.0177	11450	11890	**675.64**	29	6.0	3.84	3.02	3.04	8.8	33.0
1327	011E	0.0157	17000	18290	**769.4**	**75**	12.0	7.59	3.29	3.33	8.8	41.0
18377	144S	0.0155	9720	10440	137.56	6	10.0	7.41	3.16	3.23	8.8	39.0
18358	144N	0.0155	9720	10440	425.78	26	10.0	7.41	3.16	3.23	8.8	39.0
17144	100N	0.0148	21860	23820	101.46	30	**22.0**	8.97	3.44	3.48	8.8	39.0
17175	100S	0.0148	21860	23820	117.85	32	**22.0**	8.97	3.44	3.48	8.8	39.0
12426	057N	0.0144	17400	21240	247.57	47	**28.0**	22.07	3.26	3.39	8.8	42.0
12638	057S	0.0144	17400	21240	173.3	39	**28.0**	22.07	3.26	3.39	8.8	42.0
6113	032N	0.0141	9380	10080	**979.53**	**58**	**24.0**	7.46	3.92	4.02	8.8	44.0
7413	036N	0.0122	4610	4960	50.44	2	8.0	7.59	3.75	3.85	9.5	35.0
3881	020E	0.0117	10730	11530	424.79	35	12.0	7.46	3.75	3.87	8.8	42.0
6086	032N	0.0115	10810	13220	**911.44**	29	13.0	22.29	3.74	**5.59**	8.8	42.0
19069	158E	0.0114	16760	18030	**1367.75**	**207**	9.0	7.58	3.28	3.32	8.8	37.0
12423	057N	0.0105	17190	18490	138.77	8	**28.0**	7.56	3.25	3.29	8.8	42.0
12641	057S	0.0105	17190	18490	508.84	32	**28.0**	7.56	3.25	3.29	8.8	42.0
19914	190W	0.0097	23120	24150	440.31	49	**28.0**	4.46	2.97	3.0	8.8	42.0
19910	190E	0.0097	23120	24150	421.16	40	**28.0**	4.46	2.97	3.0	8.8	42.0
15647	083N	0.0078	12480	16600	**733.78**	8	13.0	**33.01**	3.56	3.69	8.8	41.0
15646	083N	0.0078	12480	16600	**1293.85**	**63**	13.0	**33.01**	3.56	3.69	8.8	41.0
15743	083S	0.0078	12480	16600	548.51	36	13.0	**33.01**	3.56	3.69	8.8	41.0
15667	083N	0.0071	7150	8550	164.49	17	13.0	19.58	4.2	4.38	8.8	43.0
12875	059W	0.0064	22180	27120	**1231.19**	25	**30.0**	22.27	2.99	3.29	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12640	057S	0.0063	16950	18220	164.21	31	**28.0**	7.49	3.24	3.28	8.8	42.0
12424	057N	0.0063	16950	18220	517.9	**66**	**28.0**	7.49	3.24	3.28	8.8	42.0
3460	018E	0.0058	6170	6640	133.56	18	15.0	7.62	4.38	4.55	8.8	40.0
7603	038N	0.0052	16330	17560	272.75	21	**28.0**	7.53	3.27	3.3	8.8	46.0
7628	038S	0.0052	16330	17560	227.29	33	**28.0**	7.53	3.27	3.3	8.8	46.0
19313	167W	0.005	16830	18090	132.32	6	**18.0**	7.49	3.24	3.28	8.8	38.0
19293	167E	0.005	16830	18090	423.43	29	**18.0**	7.49	3.24	3.28	8.8	38.0
9670	045N	0.0026	29480	36590	97.91	44	**23.0**	24.12	3.08	3.26	8.8	43.0
6573	032S	0.0022	15110	16250	**736.98**	**98**	9.0	7.54	3.33	3.37	8.8	37.0
6063	032N	0.0022	15110	16250	**682.39**	**91**	9.0	7.54	3.33	3.37	8.8	37.0
12422	057N	0.0017	16680	17930	300.45	28	**28.0**	7.49	3.23	3.27	8.8	42.0
12642	057S	0.0017	16680	17930	300.45	19	**28.0**	7.49	3.23	3.27	8.8	42.0
18440	145S	0.0015	13240	16410	**643.41**	**65**	**22.0**	23.94	3.46	3.57	8.8	39.0
18415	145N	0.0015	13240	16410	256.01	27	**22.0**	23.94	3.46	3.57	8.8	39.0
17677	120N	0.0012	4650	5590	38.19	22	8.0	20.22	3.67	4.0	9.5	35.0
17676	120N	0.0012	4650	5590	73.51	17	8.0	20.22	3.67	4.0	9.5	35.0
12650	057S	0.0012	18090	19430	307.66	7	**30.0**	7.41	3.15	3.19	8.8	43.0
12403	057N	0.0012	18090	19430	**2953.55**	**88**	**30.0**	7.41	3.15	3.19	8.8	43.0
18378	144S	0.0007	9310	10010	38.58	4	10.0	7.52	3.12	3.19	8.8	39.0
18357	144N	0.0007	9310	10010	**1060.48**	**74**	10.0	7.52	3.12	3.19	8.8	39.0
6075	032N	0.0004	10230	11000	**720.18**	**73**	12.0	7.53	3.73	3.84	8.8	42.0
6038	031S	0.0004	36020	43770	161.52	**78**	8.0	21.52	2.56	2.75	8.8	37.0
13101	060E	0.0001	24100	28510	**1069.18**	**152**	15.0	18.3	3.55	4.05	8.8	38.0
6180	032N	-0.0003	13100	14520	142.92	32	**28.0**	10.84	3.46	4.21	8.8	42.0
6212	032N	-0.0018	10460	11660	**967.91**	21	11.0	11.47	3.0	3.1	8.8	38.0
19749	181N	-0.0029	8800	9470	366.06	15	15.0	7.61	3.88	4.03	8.8	38.0
19282	167E	-0.0036	9820	11880	64.63	19	14.0	20.98	3.75	4.05	8.8	37.0
19283	167E	-0.0036	9820	11880	152.33	27	14.0	20.98	3.75	4.05	8.8	37.0
14857	074E	-0.004	10530	10540	471.58	**54**	**20.0**	0.09	3.67	3.67	8.8	38.0
14018	067N	-0.0041	8160	9930	139.98	34	11.0	21.69	3.96	4.25	8.8	45.0
17090	100N	-0.0042	12930	14720	105.59	18	**21.0**	13.84	3.45	3.51	8.8	45.0
17225	100S	-0.0042	12930	14720	75.42	9	**21.0**	13.84	3.45	3.51	8.8	45.0
17643	119E	-0.0049	6830	7340	385.42	1	**27.0**	7.47	3.39	3.46	8.8	46.0
6046	032N	-0.0063	10980	12820	100.7	43	7.0	16.76	3.61	3.94	8.8	36.0
6047	032N	-0.0063	10980	12820	519.38	4	7.0	16.76	3.61	3.94	8.8	36.0
15690	083N	-0.0079	17540	21510	388.71	42	13.0	22.63	3.85	4.0	8.8	39.0
6097	032N	-0.0082	10760	12320	142.85	**59**	**16.0**	14.5	3.62	3.88	8.8	43.0
19878	190E	-0.0086	42930	51960	217.41	**64**	**22.0**	21.03	2.7	3.07	8.8	39.0
19947	190W	-0.0086	42930	51960	204.99	**52**	**22.0**	21.03	2.7	3.07	8.8	39.0
1255	011E	-0.0096	4880	5450	52.46	5	5.0	11.68	3.55	3.75	9.5	33.0
1252	011E	-0.0096	4880	5450	130.96	23	5.0	11.68	3.55	3.75	9.5	33.0
1254	011E	-0.0096	4880	5450	27.05	3	5.0	11.68	3.55	3.75	9.5	33.0
1253	011E	-0.0096	4880	5450	51.45	19	5.0	11.68	3.55	3.75	9.5	33.0
9642	045N	-0.0097	4570	5220	66.83	20	10.0	14.22	3.62	3.84	9.5	38.0
9641	045N	-0.0097	4570	5220	74.69	15	10.0	14.22	3.62	3.84	9.5	37.0
18439	145S	-0.0103	12610	15170	80.77	6	**21.0**	20.3	3.44	3.53	8.8	38.0
18416	145N	-0.0103	12610	15170	64.61	11	**21.0**	20.3	3.44	3.53	8.8	38.0
1794	012E	-0.0122	5560	6810	99.97	22	7.0	22.48	4.38	4.57	8.8	35.0
18392	145N	-0.0123	22430	24090	**829.73**	**227**	**29.0**	7.4	3.55	3.68	8.8	43.0
1320	011E	-0.0124	24430	27340	263.76	**242**	12.0	11.91	3.46	3.71	8.8	41.0
7619	038N	-0.0126	14480	17700	**1743.24**	36	**30.0**	22.24	**6.39**	**6.71**	7.2	45.0
13133	060W	-0.0127	**24240**	**28670**	39.37	1	10.0	18.28	2.29	2.55	8.8	36.0
2772	014E	-0.0131	5750	6760	375.54	48	5.0	17.57	3.36	3.61	9.5	32.0
2773	014E	-0.0131	5750	6760	47.3	18	5.0	17.57	3.36	3.61	9.5	32.0
3512	018E	-0.0138	16070	19690	**1171.31**	33	**30.0**	22.53	3.18	3.28	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3565	018W	-0.0138	16070	19690	**715.8**	18	**30.0**	22.53	3.18	3.28	8.8	43.0
19882	190E	-0.0144	39520	43770	121.8	**80**	**25.0**	10.75	2.74	2.97	8.8	39.0
19943	190W	-0.0144	39520	43770	87.89	**64**	**25.0**	10.75	2.74	2.97	8.8	39.0
7626	038S	-0.0156	15090	16230	**805.06**	45	**29.0**	7.55	3.23	3.26	8.8	46.0
7605	038N	-0.0156	15090	16230	184.49	11	**29.0**	7.55	3.23	3.26	8.8	46.0
7604	038N	-0.0156	15090	16230	461.23	19	**29.0**	7.55	3.23	3.26	8.8	46.0
7627	038S	-0.0156	15090	16230	286.99	16	**29.0**	7.55	3.23	3.26	8.8	46.0
3822	020E	-0.0158	4370	5440	434.54	**59**	9.0	24.49	3.63	4.02	9.5	39.0
3824	020E	-0.0158	4370	5440	62.34	15	9.0	24.49	3.63	4.02	9.5	39.0
3823	020E	-0.0158	4370	5440	52.38	28	9.0	24.49	3.63	4.02	9.5	39.0
19955	190W	-0.0163	25130	27030	30.92	5	**17.0**	7.56	2.77	2.92	8.8	39.0
19868	190E	-0.0163	25130	27030	125.24	20	**17.0**	7.56	2.77	2.92	8.8	39.0
18391	145N	-0.0166	23620	25390	**973.08**	**606**	**30.0**	7.49	3.47	3.56	8.8	43.0
19296	167E	-0.0168	9180	9870	68.1	28	**18.0**	7.52	3.74	3.79	8.8	38.0
14858	074E	-0.017	10130	10890	491.74	22	**20.0**	7.5	3.63	3.71	8.8	38.0
10629	050E	-0.0171	12480	15200	345.05	7	7.0	21.79	3.41	4.89	8.8	33.0
6160	032N	-0.0176	12690	13640	274.19	7	**30.0**	7.49	3.39	3.48	8.8	43.0
3476	018E	-0.0183	22720	23560	482.21	**194**	**19.0**	3.7	3.5	3.53	8.8	39.0
2775	014E	-0.0201	6170	7600	123.67	49	5.0	23.18	3.25	3.6	9.5	32.0
2774	014E	-0.0201	6170	7600	451.14	27	5.0	23.18	3.25	3.6	9.5	32.0
19946	190W	-0.0204	42150	49790	173.63	**73**	**22.0**	18.13	2.66	3.02	8.8	39.0
19879	190E	-0.0204	42150	49790	151.37	**58**	**22.0**	18.13	2.66	3.02	8.8	39.0
3465	018E	-0.0205	8300	9160	11.29	1	**16.0**	10.36	3.83	3.94	8.8	39.0
3463	018E	-0.0205	8300	9160	**7674.3**	39	**16.0**	10.36	3.83	3.94	8.8	39.0
3464	018E	-0.0205	8300	9160	92.34	3	**16.0**	10.36	3.83	3.94	8.8	39.0
19911	190E	-0.021	10470	11260	**744.06**	**63**	**28.0**	7.55	3.57	4.05	8.8	42.0
6838	033W	-0.0212	9460	10960	0.0	0	12.0	15.86	2.99	3.13	8.8	38.0
14878	075N	-0.0221	5290	6340	290.15	**64**	8.0	19.85	4.37	4.49	8.8	36.0
6165	032N	-0.0221	11220	12070	**1271.15**	**103**	**30.0**	7.58	3.49	3.64	8.8	43.0
14890	075S	-0.0221	5290	6340	414.5	6	8.0	19.85	4.37	4.49	8.8	36.0
19880	190E	-0.0232	38960	41840	182.87	**96**	**24.0**	7.39	2.71	2.87	8.8	39.0
19945	190W	-0.0232	38960	41840	148.58	**91**	**24.0**	7.39	2.71	2.87	8.8	39.0
17693	120S	-0.0233	12980	16640	164.33	15	7.0	**28.2**	2.71	4.8	8.8	34.0
17667	120N	-0.0233	12980	16640	93.9	13	7.0	**28.2**	2.71	4.8	8.8	34.0
19579	175S	-0.024	19470	21050	318.59	7	**20.0**	8.12	2.95	3.0	8.8	38.0
19512	175N	-0.024	19470	21050	**2785.4**	**59**	**20.0**	8.12	2.95	3.0	8.8	38.0
3876	020E	-0.0249	24350	26190	571.59	**58**	13.0	7.56	3.11	3.14	8.8	41.0
12428	057N	-0.0253	16910	19370	38.68	4	**27.0**	14.55	3.07	3.16	8.8	41.0
12636	057S	-0.0253	16910	19370	103.14	19	**27.0**	14.55	3.07	3.16	8.8	41.0
9639	045N	-0.026	4120	4600	91.55	10	9.0	11.65	3.63	3.83	9.5	37.0
9640	045N	-0.026	4120	4600	18.07	1	10.0	11.65	3.63	3.83	9.5	37.0
12639	057S	-0.0278	13920	14270	113.05	13	**28.0**	2.51	3.24	3.25	8.8	42.0
12425	057N	-0.0278	13920	14270	209.96	28	**28.0**	2.51	3.24	3.25	8.8	42.0
17697	120S	-0.029	4970	6090	0.0	0	6.0	22.54	4.4	4.29	8.8	33.0
17696	120S	-0.029	4970	6090	330.84	3	6.0	22.54	4.4	4.29	8.8	33.0
17662	120N	-0.029	4970	6090	132.68	14	6.0	22.54	4.4	4.29	8.8	33.0
17663	120N	-0.029	4970	6090	19.63	2	6.0	22.54	4.4	4.29	8.8	33.0
17664	120N	-0.029	4970	6090	220.56	2	6.0	22.54	4.4	4.29	8.8	33.0
19510	175N	-0.0298	19040	20460	303.22	20	**21.0**	7.46	2.94	2.98	8.8	38.0
19255	165E	-0.0298	8440	10840	61.39	3	7.0	**28.44**	3.75	4.15	8.8	36.0
19262	165W	-0.0298	8440	10840	**754.9**	5	7.0	**28.44**	3.75	4.15	8.8	36.0
19254	165E	-0.0298	8440	10840	172.59	43	7.0	**28.44**	3.75	4.15	8.8	36.0
19511	175N	-0.0298	19040	20460	115.9	34	**20.0**	7.46	2.94	2.98	8.8	38.0
19581	175S	-0.0298	19040	20460	194.93	12	**21.0**	7.46	2.94	2.98	8.8	38.0
19580	175S	-0.0298	19040	20460	329.61	**91**	**20.0**	7.46	2.94	2.98	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13072	060E	-0.0304	26520	30510	71.28	8	11.0	15.05	2.66	2.94	8.8	37.0
13123	060W	-0.0304	26520	30510	420.53	30	11.0	15.05	2.66	2.94	8.8	37.0
13073	060E	-0.0304	26520	30510	0.0	0	12.0	15.05	2.66	2.94	8.8	37.0
19500	175N	-0.0308	10880	13200	295.22	25	**26.0**	21.32	3.47	3.56	8.8	39.0
19590	175S	-0.0308	10880	13200	210.87	18	**26.0**	21.32	3.47	3.56	8.8	39.0
6536	032S	-0.0311	9970	10710	**973.1**	**102**	**30.0**	7.42	3.56	3.63	8.8	43.0
6158	032N	-0.0323	12130	14760	118.4	3	**30.0**	21.68	3.35	3.74	8.8	43.0
6056	032N	-0.0331	21260	23100	**649.49**	**78**	8.0	8.65	3.48	3.55	8.8	36.0
6074	032N	-0.0331	8900	9570	**625.65**	34	12.0	7.53	3.67	3.76	8.8	42.0
6159	032N	-0.0335	12050	12950	**1694.04**	36	**30.0**	7.47	3.35	3.41	8.8	43.0
18386	145N	-0.0339	30330	32610	166.08	37	**30.0**	7.52	2.54	2.68	8.8	44.0
12397	057N	-0.0341	18790	20210	550.3	21	**30.0**	7.56	2.93	2.98	8.8	44.0
12652	057S	-0.0341	18790	20210	**1100.6**	45	**30.0**	7.56	2.93	2.98	8.8	44.0
13979	067N	-0.0363	5520	6110	158.43	30	6.0	10.69	4.21	4.19	8.8	32.0
12795	059E	-0.0371	5120	6010	183.2	1	7.0	17.38	4.3	4.65	8.8	35.0
10075	045S	-0.0391	33800	42100	137.98	7	10.0	24.56	2.63	3.19	8.6	39.0
10077	045S	-0.0391	33800	42100	30.74	10	10.0	24.56	2.63	3.19	8.6	39.0
9687	045N	-0.0391	33800	42100	62.01	18	10.0	24.56	2.63	3.19	8.6	38.0
9688	045N	-0.0391	33800	42100	34.49	15	10.0	24.56	2.63	3.19	8.6	39.0
10078	045S	-0.0391	33800	42100	39.65	23	10.0	24.56	2.63	3.19	8.6	38.0
9690	045N	-0.0391	33800	42100	95.82	10	10.0	24.56	2.63	3.19	8.6	39.0
10076	045S	-0.0391	33800	42100	68.99	6	10.0	24.56	2.63	3.19	8.6	39.0
9689	045N	-0.0391	33800	42100	68.99	11	10.0	24.56	2.63	3.19	8.6	39.0
3472	018E	-0.0392	9080	9760	**5214.44**	**103**	**18.0**	7.49	3.61	3.69	8.8	39.0
3471	018E	-0.0398	9050	9730	572.07	**55**	**18.0**	7.51	3.61	3.68	8.8	39.0
3450	018E	-0.0411	8420	10040	278.94	25	12.0	19.24	3.68	3.92	8.8	45.0
14875	074W	-0.0437	27920	34210	83.6	28	**18.0**	22.53	2.56	2.97	8.8	39.0
14842	074E	-0.0437	27920	34210	47.77	11	**18.0**	22.53	2.56	2.97	8.8	39.0
13059	060E	-0.0439	19790	23570	**870.31**	40	10.0	19.1	3.49	3.65	8.8	36.0
12877	059W	-0.0445	18740	20410	**2220.65**	38	**30.0**	8.91	2.88	2.93	8.8	44.0
12876	059W	-0.0445	18740	20410	**597.87**	13	**30.0**	8.91	2.88	2.93	8.8	44.0
6088	032N	-0.0452	9190	11230	178.84	5	13.0	22.2	3.56	3.81	8.8	42.0
15699	083N	-0.0455	3930	4730	95.29	8	12.0	20.36	3.56	3.88	9.5	38.0
15700	083N	-0.0455	3930	4730	488.36	22	12.0	20.36	3.56	3.88	9.5	38.0
1300	011E	-0.0461	7120	8610	71.68	17	12.0	20.93	4.14	4.5	8.6	37.0
10608	050E	-0.0476	8040	9790	**1071.6**	49	6.0	21.77	3.69	3.86	8.8	33.0
9649	045N	-0.0477	4310	4920	52.07	4	13.0	14.15	3.45	3.67	9.5	39.0
9648	045N	-0.0477	4310	4920	339.26	30	12.0	14.15	3.45	3.67	9.5	39.0
12635	057S	-0.0485	15630	17700	291.08	47	**26.0**	13.24	3.02	3.1	8.8	41.0
12429	057N	-0.0485	15630	17700	151.87	27	**26.0**	13.24	3.02	3.1	8.8	41.0
7577	038N	-0.0492	4560	5570	275.93	27	15.0	22.15	4.36	4.48	8.8	42.0
7578	038N	-0.0492	4560	5570	127.56	25	15.0	22.15	4.36	4.48	8.8	43.0
7599	038N	-0.0497	31080	33360	119.38	24	**27.0**	7.34	2.77	2.8	8.8	46.0
7632	038S	-0.0497	31080	33360	435.38	**112**	**27.0**	7.34	2.77	2.8	8.8	46.0
3905	020W	-0.0502	27610	33060	197.26	14	13.0	19.74	2.54	2.9	8.8	41.0
3906	020W	-0.0502	27610	33060	49.97	21	13.0	19.74	2.54	2.9	8.8	40.0
3866	020E	-0.0502	27610	33060	69.41	46	13.0	19.74	2.54	2.9	8.8	40.0
3867	020E	-0.0502	27610	33060	350.68	29	13.0	19.74	2.54	2.9	8.8	41.0
13081	060E	-0.0508	12190	13110	411.68	21	13.0	7.55	3.24	3.79	8.8	37.0
7612	038N	-0.0525	13210	14180	**776.2**	**64**	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
7611	038N	-0.0525	13210	14180	**983.19**	11	**29.0**	7.34	**6.13**	**6.38**	7.2	45.0
7583	038N	-0.0544	15720	21890	95.01	**65**	**18.0**	**39.25**	**5.8**	**5.99**	7.2	43.0
6146	032N	-0.055	8520	10390	**1214.66**	40	**30.0**	21.95	3.58	3.83	8.8	44.0
15655	083N	-0.0552	17420	21340	**697.27**	29	13.0	22.5	2.89	3.01	8.8	41.0
15740	083S	-0.0552	17420	21340	566.21	23	13.0	22.5	2.89	3.01	8.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15654	083N	-0.0552	17420	21340	252.57	23	13.0	22.5	2.89	3.01	8.8	41.0
12626	057S	-0.0553	29430	35720	90.26	27	**21.0**	21.37	2.47	4.66	8.8	39.0
12444	057N	-0.0553	29430	35720	90.26	50	**21.0**	21.37	2.47	4.66	8.8	39.0
17678	120N	-0.0563	4710	5300	39.79	12	9.0	12.53	3.31	3.55	9.5	37.0
17680	120N	-0.0563	4710	5300	36.97	7	9.0	12.53	3.31	3.55	9.5	38.0
17679	120N	-0.0563	4710	5300	108.15	25	9.0	12.53	3.31	3.55	9.5	37.0
3468	018E	-0.0564	10660	11460	**754.51**	**57**	**17.0**	7.5	3.34	3.44	8.8	39.0
15708	083N	-0.0568	4790	5680	177.4	48	10.0	18.58	4.24	4.33	8.8	36.0
6017	031S	-0.057	38580	42550	536.01	**95**	13.0	10.29	3.99	4.12	7.7	41.0
5988	031N	-0.057	38580	42550	572.35	**97**	13.0	10.29	3.99	4.12	7.7	41.0
15643	083N	-0.0575	6940	8650	260.9	**52**	13.0	24.64	4.09	4.51	8.6	40.0
15644	083N	-0.0575	6940	8650	50.64	16	13.0	24.64	4.09	4.51	8.6	40.0
19607	175S	-0.058	45260	48670	92.27	12	**29.0**	7.53	2.44	2.58	8.8	43.0
19476	175N	-0.058	45260	48670	47.62	14	**29.0**	7.53	2.44	2.58	8.8	43.0
6535	032S	-0.0586	9090	9770	**1500.97**	**58**	**30.0**	7.48	3.49	3.55	8.8	43.0
17140	100N	-0.0588	16090	17300	314.48	31	**20.0**	7.52	3.32	3.35	8.8	38.0
17179	100S	-0.0588	16090	17300	92.25	16	**20.0**	7.52	3.32	3.35	8.8	38.0
6830	033E	-0.0593	18820	20240	161.33	21	13.0	7.55	3.45	3.5	8.8	38.0
7412	036N	-0.0595	3800	4330	80.57	8	8.0	13.95	3.51	3.67	9.5	35.0
7411	036N	-0.0595	3800	4330	80.14	5	8.0	13.95	3.51	3.67	9.5	35.0
19289	167E	-0.0598	27170	33150	215.93	37	**17.0**	22.01	2.51	2.9	8.8	38.0
1328	011E	-0.0619	12430	13370	**1433.71**	**82**	12.0	7.56	3.16	3.18	8.8	41.0
13129	060W	-0.0619	25130	30660	70.66	40	11.0	22.01	2.56	2.95	8.8	36.0
13066	060E	-0.0619	25130	30660	87.28	35	11.0	22.01	2.56	2.95	8.8	36.0
3505	018E	-0.0629	19350	21220	224.24	40	**29.0**	9.66	3.4	3.48	8.8	43.0
6076	032N	-0.0636	8500	9140	**589.61**	34	12.0	7.53	3.53	3.6	8.8	42.0
18363	144N	-0.0643	3840	4360	64.8	3	9.0	13.54	3.47	3.63	9.5	41.0
18364	144N	-0.0643	3840	4360	178.46	3	9.0	13.54	3.47	3.63	9.5	41.0
4708	024W	-0.0646	8450	9090	**1154.19**	44	**25.0**	7.57	3.53	3.55	8.8	43.0
3441	018E	-0.0646	3760	4430	42.28	4	9.0	17.82	3.49	3.7	9.5	47.0
3442	018E	-0.0646	3760	4430	74.86	20	10.0	17.82	3.49	3.7	9.5	47.0
4669	024E	-0.0646	8450	9090	**1079.25**	38	**25.0**	7.57	3.53	3.55	8.8	43.0
15703	083N	-0.0657	4000	4880	100.31	28	11.0	22.0	3.42	3.78	9.5	37.0
15704	083N	-0.0657	4000	4880	44.88	4	11.0	22.0	3.42	3.78	9.5	37.0
15705	083N	-0.0657	4000	4880	128.65	31	11.0	22.0	3.42	3.78	9.5	37.0
19070	158E	-0.0658	12280	13200	**1190.5**	**184**	9.0	7.49	3.15	3.18	8.8	37.0
3887	020E	-0.0661	7630	8210	**2772.56**	**53**	12.0	7.6	3.63	3.68	8.8	42.0
1334	011W	-0.0664	11980	12880	**1859.96**	27	12.0	7.51	3.17	3.2	8.8	41.0
3836	020E	-0.0665	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3835	020E	-0.0665	3720	4680	117.96	24	11.0	25.81	3.49	3.82	9.5	39.0
3913	020W	-0.0665	3720	4680	0.0	0	11.0	25.81	3.49	3.82	9.5	39.0
3838	020E	-0.0665	3720	4680	202.21	22	12.0	25.81	3.49	3.82	9.5	38.0
3837	020E	-0.0665	3720	4680	69.39	17	11.0	25.81	3.49	3.82	9.5	39.0
17102	100N	-0.0668	9840	12030	397.32	26	**21.0**	22.26	3.36	3.42	8.8	43.0
17214	100S	-0.0668	9840	12030	257.09	28	**21.0**	22.26	3.36	3.42	8.8	43.0
6039	031S	-0.0669	29070	36880	94.26	17	8.0	26.87	2.43	2.57	8.8	37.0
7582	038N	-0.068	14880	19630	43.88	21	**18.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
7581	038N	-0.068	14880	19630	51.51	23	**17.0**	**31.92**	**5.76**	**5.99**	7.2	43.0
19784	181S	-0.069	17670	21390	121.67	16	**29.0**	21.05	2.81	2.91	8.8	45.0
19699	181N	-0.069	17670	21390	162.23	17	**29.0**	21.05	2.81	2.91	8.8	45.0
19698	181N	-0.069	17670	21390	129.78	3	**29.0**	21.05	2.81	2.91	8.8	45.0
19785	181S	-0.069	17670	21390	**648.92**	15	**29.0**	21.05	2.81	2.91	8.8	45.0
5966	031N	-0.0698	36020	43770	97.38	31	8.0	21.52	2.56	2.75	8.8	37.0
3826	020E	-0.0701	4720	5730	110.13	23	10.0	21.4	3.23	3.63	9.5	39.0
3825	020E	-0.0701	4720	5730	60.58	24	10.0	21.4	3.23	3.63	9.5	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6136	032N	-0.0707	12500	13430	534.58	32	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
5355	028E	-0.0707	3810	4620	87.57	22	8.0	21.26	3.44	3.72	9.5	42.0
6135	032N	-0.0707	12500	13430	**651.09**	34	**29.0**	7.44	**6.04**	**6.33**	7.2	45.0
9668	045N	-0.071	24810	30590	105.75	25	**22.0**	23.3	2.53	2.95	8.8	43.0
10097	045S	-0.071	24810	30590	80.49	37	**22.0**	23.3	2.53	2.95	8.8	43.0
19193	164N	-0.0712	22910	28070	41.27	31	**17.0**	22.52	2.59	3.0	8.8	39.0
19224	164S	-0.0712	22910	28070	27.52	12	**17.0**	22.52	2.59	3.0	8.8	39.0
6087	032N	-0.0717	8110	9920	438.93	15	13.0	22.32	3.53	3.78	8.8	42.0
6166	032N	-0.0721	9640	10110	**1828.29**	**147**	**30.0**	4.88	3.35	3.38	8.8	42.0
6045	032N	-0.0728	9600	10460	95.09	31	6.0	8.96	3.35	3.52	8.8	36.0
3819	020E	-0.0732	3720	4510	344.36	2	8.0	21.24	3.45	3.71	9.5	38.0
3821	020E	-0.0732	3720	4510	98.91	4	8.0	21.24	3.45	3.71	9.5	39.0
3820	020E	-0.0732	3720	4510	138.08	25	8.0	21.24	3.45	3.71	9.5	39.0
18337	142E	-0.0739	3740	4300	90.57	13	10.0	14.97	3.44	3.6	9.5	37.0
18336	142E	-0.0739	3740	4300	154.86	50	10.0	14.97	3.44	3.6	9.5	37.0
6132	032N	-0.0747	12420	15190	453.79	**91**	**29.0**	22.3	**6.01**	**6.57**	7.2	45.0
6164	032N	-0.0751	9570	10270	**611.51**	49	**30.0**	7.31	3.34	3.4	8.8	43.0
10627	050E	-0.0751	11890	14480	80.46	1	6.0	21.78	3.13	4.5	8.8	33.0
10628	050E	-0.0751	11890	14480	183.91	35	6.0	21.78	3.13	4.5	8.8	33.0
10726	050W	-0.0751	11890	14480	289.66	7	6.0	21.78	3.13	4.5	8.8	33.0
6181	032N	-0.0757	12780	15600	303.37	**62**	**28.0**	22.07	3.06	4.85	8.8	42.0
7633	038S	-0.0761	27670	28040	354.57	34	**27.0**	1.34	2.74	2.74	8.8	46.0
7598	038N	-0.0761	27670	28040	382.94	44	**27.0**	1.34	2.74	2.74	8.8	46.0
1319	011E	-0.0794	19240	20600	364.51	**153**	12.0	7.07	3.31	3.39	8.8	40.0
19742	181N	-0.0808	7920	8160	102.42	12	**16.0**	3.03	3.5	3.56	8.8	38.0
6089	032N	-0.0809	12540	13480	**783.12**	**176**	14.0	7.5	3.05	3.71	8.8	42.0
17188	100S	-0.0823	21580	22270	346.91	43	**27.0**	3.2	2.92	2.94	8.8	39.0
17133	100N	-0.0823	21580	22270	454.43	49	**27.0**	3.2	2.92	2.94	8.8	39.0
14162	067S	-0.0826	10320	12360	233.15	24	7.0	19.77	2.62	2.84	8.8	34.0
13989	067N	-0.0826	10320	12360	135.85	5	7.0	19.77	2.62	2.84	8.8	34.0
19701	181N	-0.0838	10180	12350	**756.89**	**77**	**28.0**	21.32	3.23	3.93	8.8	43.0
19488	175N	-0.0858	23070	26750	104.34	18	**28.0**	15.95	2.52	2.64	8.8	41.0
19602	175S	-0.0858	23070	26750	227.65	47	**28.0**	15.95	2.52	2.64	8.8	41.0
19697	181N	-0.086	16600	20170	**1890.1**	**64**	**29.0**	21.51	2.78	2.88	8.8	45.0
19786	181S	-0.086	16600	20170	**691.5**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
12630	057S	-0.0862	13440	14450	419.41	**74**	**23.0**	7.51	2.96	2.99	8.8	39.0
12438	057N	-0.0862	13440	14450	460.33	**99**	**24.0**	7.51	2.96	2.99	8.8	39.0
10683	050W	-0.0867	6910	8400	540.77	30	8.0	21.56	3.56	3.67	8.3	37.0
10682	050E	-0.0867	6910	8400	**2389.03**	**229**	8.0	21.56	3.56	3.67	8.3	36.0
6811	033E	-0.0871	17680	18360	**854.18**	**62**	10.0	3.85	3.35	3.37	8.8	39.0
6842	033W	-0.0879	22800	27660	**1266.4**	13	13.0	21.32	2.52	2.68	8.8	38.0
6843	033W	-0.0879	22800	27660	135.08	6	13.0	21.32	2.52	2.68	8.8	38.0
6832	033E	-0.0879	22800	27660	568.82	4	13.0	21.32	2.52	2.68	8.8	38.0
6833	033E	-0.0879	22800	27660	0.0	0	13.0	21.32	2.52	2.68	8.8	38.0
9684	045N	-0.088	31420	38500	25.63	7	12.0	22.53	2.47	2.95	8.6	37.0
10081	045S	-0.088	31420	38500	29.0	11	12.0	22.53	2.47	2.95	8.6	37.0
10082	045S	-0.088	31420	38500	34.35	2	12.0	22.53	2.47	2.95	8.6	37.0
9683	045N	-0.088	31420	38500	34.68	2	12.0	22.53	2.47	2.95	8.6	37.0
15712	083N	-0.0884	7650	8350	**836.08**	11	10.0	9.15	3.49	3.54	8.8	36.0
3564	018W	-0.0886	13110	14820	**3623.06**	29	**30.0**	13.04	2.97	2.99	8.8	43.0
13057	060E	-0.0893	17460	21700	394.43	**58**	10.0	24.28	3.35	3.47	8.8	36.0
3566	018W	-0.0898	11400	12230	0.0	0	**29.0**	7.28	3.09	3.11	8.8	43.0
3105	016E	-0.0905	29180	33240	15.09	16	12.0	13.91	2.33	2.56	8.8	39.0
3132	016W	-0.0905	29180	33240	24.99	22	12.0	13.91	2.33	2.56	8.8	39.0
6020	031S	-0.0906	31590	35350	**708.63**	**163**	12.0	11.9	3.83	3.91	7.8	41.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5986	031N	-0.0906	31590	35350	**594.02**	**127**	12.0	11.9	3.83	3.91	7.8	41.0
19281	167E	-0.0907	7270	7810	148.81	26	14.0	7.43	3.53	3.49	8.8	37.0
6177	032N	-0.0913	12480	15230	65.75	1	**28.0**	22.04	3.0	4.65	8.8	42.0
15626	083N	-0.0915	7810	8400	176.37	**59**	7.0	7.55	3.45	3.57	8.8	36.0
10673	050E	-0.0917	37390	45090	**836.77**	**206**	8.0	20.59	3.36	3.84	7.7	37.0
10688	050W	-0.0917	37390	45090	563.94	**134**	8.0	20.59	3.36	3.84	7.7	37.0
10689	050W	-0.0917	37390	45090	143.02	**80**	8.0	20.59	3.36	3.84	7.7	37.0
10672	050E	-0.0917	37390	45090	150.93	**87**	8.0	20.59	3.36	3.84	7.7	37.0
6192	032N	-0.0932	22410	25170	**905.36**	38	**24.0**	12.32	2.51	2.59	8.8	41.0
20186	794W	-0.0937	27070	34700	0.0	0	**26.0**	**28.19**	2.37	4.9	8.8	45.0
3127	016W	-0.0939	29040	31230	12.78	3	13.0	7.54	2.32	2.44	8.8	38.0
3108	016E	-0.0939	29040	31230	33.7	18	14.0	7.54	2.32	2.44	8.8	38.0
3126	016W	-0.0939	29040	31230	63.89	7	14.0	7.54	2.32	2.44	8.8	38.0
13058	060E	-0.0939	17170	19900	270.44	20	10.0	15.9	3.34	3.42	8.8	36.0
3109	016E	-0.0939	29040	31230	0.0	0	14.0	7.54	2.32	2.44	8.8	38.0
17142	100N	-0.0956	13550	14570	161.37	31	**21.0**	7.53	3.28	3.3	8.8	38.0
17177	100S	-0.0956	13550	14570	249.39	23	**21.0**	7.53	3.28	3.3	8.8	38.0
6203	032N	-0.0966	11330	12190	133.95	3	12.0	7.59	3.06	3.24	8.8	38.0
6052	032N	-0.0993	16150	17940	387.44	**90**	8.0	11.08	3.37	3.44	8.8	36.0
6202	032N	-0.0997	11250	12100	568.92	35	12.0	7.56	3.05	3.19	8.8	38.0
18367	144N	-0.1005	3470	4100	28.54	1	8.0	18.16	3.36	3.53	9.5	41.0
7580	038N	-0.1009	3990	4290	341.91	**65**	**17.0**	7.52	4.15	4.24	8.8	43.0
7579	038N	-0.1009	3990	4290	286.47	**70**	**16.0**	7.52	4.15	4.24	8.8	43.0
6537	032S	-0.1011	8400	9030	**710.24**	16	**30.0**	7.5	3.32	3.35	8.8	43.0
1872	012W	-0.1012	4210	5160	404.87	12	7.0	22.57	3.58	3.92	8.6	35.0
3510	018E	-0.1013	7380	8640	315.22	33	**29.0**	17.07	3.45	3.6	8.8	43.0
3567	018W	-0.1013	7380	8640	495.18	13	**29.0**	17.07	3.45	3.6	8.8	43.0
3462	018E	-0.1014	7670	8250	131.96	1	**16.0**	7.56	3.41	3.54	8.8	39.0
3461	018E	-0.1014	7670	8250	66.58	17	15.0	7.56	3.41	3.54	8.8	40.0
19702	181N	-0.1028	9120	9680	**1067.11**	**104**	**28.0**	6.14	3.23	3.31	8.8	43.0
18465	145S	-0.1041	30330	32610	131.12	33	**30.0**	7.52	2.54	2.68	8.8	44.0
19469	175N	-0.1052	12310	13240	**904.95**	11	**29.0**	7.55	2.39	2.53	8.8	44.0
9650	045N	-0.107	3410	3720	192.37	14	13.0	9.09	3.34	3.45	9.5	39.0
15685	083N	-0.1075	21480	26330	61.17	27	13.0	22.58	2.48	2.86	8.8	39.0
15722	083S	-0.1075	21480	26330	165.6	30	13.0	22.58	2.48	2.86	8.8	40.0
15684	083N	-0.1075	21480	26330	198.53	49	13.0	22.58	2.48	2.86	8.8	40.0
3448	018E	-0.1095	7390	8670	59.43	12	11.0	17.32	3.4	3.66	8.8	45.0
6104	032N	-0.1095	12440	15240	231.24	41	**19.0**	22.51	2.91	4.99	8.8	43.0
19524	175N	-0.1099	7230	7770	115.6	3	**17.0**	7.47	3.42	3.39	8.8	38.0
13991	067N	-0.1106	10450	12630	285.25	28	7.0	20.86	3.06	4.1	8.8	34.0
10612	050E	-0.1108	13710	16690	439.19	**105**	6.0	21.74	3.47	3.55	8.8	33.0
6054	032N	-0.1112	15540	15970	**689.52**	**63**	8.0	2.77	3.34	3.36	8.8	36.0
6055	032N	-0.1112	15540	15970	391.66	**150**	8.0	2.77	3.34	3.36	8.8	36.0
7596	038N	-0.1118	16630	20330	500.23	**146**	**25.0**	22.25	3.0	3.07	8.8	46.0
7635	038S	-0.1118	16630	20330	415.92	**103**	**25.0**	22.25	3.0	3.07	8.8	46.0
6085	032N	-0.1119	7150	8740	**904.93**	29	13.0	22.24	3.42	3.61	8.8	42.0
3457	018E	-0.1125	8360	10240	165.56	43	13.0	22.49	3.26	3.58	8.8	42.0
19732	181N	-0.113	19980	21480	267.56	46	**23.0**	7.51	2.51	2.56	8.8	39.0
19759	181S	-0.113	19980	21480	55.74	7	**23.0**	7.51	2.51	2.56	8.8	39.0
18359	144N	-0.1131	7310	8920	**1384.91**	**105**	10.0	22.02	3.39	3.52	8.8	39.0
12867	059E	-0.1137	22180	27120	**825.34**	**444**	**30.0**	22.27	2.99	3.29	8.8	44.0
19231	164S	-0.115	6500	6990	**672.91**	27	**19.0**	7.54	3.5	3.54	8.8	39.0
6144	032N	-0.1154	16110	17320	474.28	**92**	**30.0**	7.51	3.28	3.32	8.8	45.0
15668	083N	-0.1156	8470	10370	63.29	8	13.0	22.43	3.23	3.59	8.8	44.0
12823	059E	-0.1164	7540	8540	77.64	25	12.0	13.26	3.34	3.55	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7585	038N	-0.117	7440	7990	166.35	6	**19.0**	7.39	3.35	3.47	8.8	43.0
7586	038N	-0.117	7440	7990	29.36	2	**19.0**	7.39	3.35	3.47	8.8	44.0
3873	020E	-0.1186	31050	35350	566.64	**103**	13.0	13.85	2.46	2.54	8.8	41.0
3899	020W	-0.1186	31050	35350	290.09	**51**	13.0	13.85	2.46	2.54	8.8	41.0
19214	164N	-0.1218	5850	7050	151.61	26	11.0	20.51	3.57	3.7	8.8	37.0
6211	032N	-0.1218	10460	11660	268.86	30	11.0	11.47	3.0	3.1	8.8	38.0
6134	032N	-0.122	12040	14720	522.76	**125**	**29.0**	22.26	**5.59**	**6.51**	7.2	45.0
19529	175N	-0.1228	7880	8880	68.14	3	15.0	12.69	3.26	3.47	8.8	37.0
19528	175N	-0.1228	7880	8880	258.38	26	**16.0**	12.69	3.26	3.47	8.8	37.0
9685	045N	-0.1239	29740	36440	41.36	27	11.0	22.53	2.36	2.8	8.6	37.0
10080	045S	-0.1239	29740	36440	34.27	24	11.0	22.53	2.36	2.8	8.6	37.0
9686	045N	-0.1239	29740	36440	36.34	23	11.0	22.53	2.36	2.8	8.6	38.0
10079	045S	-0.1239	29740	36440	46.73	28	11.0	22.53	2.36	2.8	8.6	38.0
9467	043S	-0.1241	**112290**	**137290**	343.02	**103**	**30.0**	22.26	3.54	4.06	7.0	44.0
19533	175N	-0.1241	3880	4170	70.66	22	14.0	7.47	4.02	4.09	8.8	37.0
19531	175N	-0.1241	3880	4170	235.09	19	14.0	7.47	4.02	4.09	8.8	37.0
19532	175N	-0.1241	3880	4170	25.2	1	14.0	7.47	4.02	4.09	8.8	37.0
17647	119W	-0.1249	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
17648	119W	-0.1249	6830	7340	0.0	0	**27.0**	7.47	3.39	3.46	8.8	46.0
6040	031S	-0.1258	23460	29450	62.79	32	7.0	25.53	2.34	2.43	8.8	37.0
15698	083N	-0.1259	5080	6220	550.76	38	13.0	22.44	3.99	4.22	8.6	38.0
6162	032N	-0.129	16180	17400	286.64	6	**30.0**	7.54	3.2	3.24	8.8	43.0
12814	059E	-0.1292	3890	4400	16.9	2	9.0	13.11	3.09	3.27	9.5	43.0
12813	059E	-0.1292	3890	4400	0.0	0	9.0	13.11	3.09	3.27	9.5	43.0
12816	059E	-0.1292	3890	4400	20.76	1	10.0	13.11	3.09	3.27	9.5	43.0
12812	059E	-0.1292	3890	4400	197.55	25	9.0	13.11	3.09	3.27	9.5	43.0
12815	059E	-0.1292	3890	4400	90.84	13	10.0	13.11	3.09	3.27	9.5	43.0
1257	011E	-0.1308	10270	12590	127.28	7	5.0	22.59	2.97	3.48	8.8	33.0
6819	033E	-0.1312	7330	8470	110.75	29	11.0	15.55	1.0	2.01	12.6	39.0
19530	175N	-0.132	6490	7540	109.55	17	15.0	16.18	3.4	3.45	8.8	37.0
12443	057N	-0.1325	26520	31750	130.05	**64**	**20.0**	19.72	2.23	3.37	8.8	39.0
12627	057S	-0.1325	26520	31750	60.69	19	**20.0**	19.72	2.23	3.37	8.8	39.0
13062	060E	-0.1327	24240	28670	**641.23**	33	10.0	18.28	2.29	2.55	8.8	36.0
13063	060E	-0.1327	24240	28670	42.95	5	10.0	18.28	2.29	2.55	8.8	36.0
13132	060W	-0.1327	24240	28670	262.49	48	10.0	18.28	2.29	2.55	8.8	36.0
3467	018E	-0.1329	8700	9620	352.98	**59**	**17.0**	10.57	3.11	3.21	8.8	39.0
3466	018E	-0.1329	8700	9620	**645.1**	15	**17.0**	10.57	3.11	3.21	8.8	39.0
9653	045N	-0.1331	3530	4270	32.75	6	14.0	20.96	3.16	3.4	9.5	39.0
9652	045N	-0.1331	3530	4270	194.57	20	14.0	20.96	3.16	3.4	9.5	39.0
3506	018E	-0.1351	14980	15510	564.18	**90**	**29.0**	3.54	3.24	3.26	8.8	43.0
3507	018E	-0.1351	14980	15510	388.91	37	**29.0**	3.54	3.24	3.26	8.8	43.0
17186	100S	-0.1352	17240	20390	193.24	**74**	**27.0**	18.27	2.85	2.9	8.8	39.0
17135	100N	-0.1352	17240	20390	185.51	**80**	**27.0**	18.27	2.85	2.9	8.8	39.0
6163	032N	-0.1362	7600	8170	450.8	9	**30.0**	7.5	3.22	3.25	8.8	43.0
5965	031N	-0.1371	29070	36880	323.18	50	8.0	26.87	2.43	2.57	8.8	37.0
15701	083N	-0.1372	4010	4910	135.19	20	12.0	22.44	3.02	3.4	9.5	37.0
15702	083N	-0.1372	4010	4910	14.32	1	12.0	22.44	3.02	3.4	9.5	37.0
13127	060W	-0.1377	23900	29330	83.17	8	11.0	22.72	2.28	2.65	8.8	37.0
13126	060W	-0.1377	23900	29330	134.77	5	11.0	22.72	2.28	2.65	8.8	37.0
13068	060E	-0.1377	23900	29330	138.62	17	11.0	22.72	2.28	2.65	8.8	37.0
13069	060E	-0.1377	23900	29330	142.7	9	11.0	22.72	2.28	2.65	8.8	37.0
15709	083N	-0.138	6720	7750	164.83	35	10.0	15.33	3.33	3.39	8.8	36.0
7651	038S	-0.1399	9320	11390	446.38	28	14.0	22.21	3.01	3.07	8.8	43.0
7569	038N	-0.1399	9320	11390	440.75	8	14.0	22.21	3.01	3.07	8.8	42.0
7570	038N	-0.1399	9320	11390	315.09	22	14.0	22.21	3.01	3.07	8.8	43.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19525	175N	-0.1403	6310	6880	124.09	27	**16.0**	9.03	3.38	3.49	8.8	38.0
19526	175N	-0.1403	6310	6880	213.95	21	**16.0**	9.03	3.38	3.49	8.8	38.0
6837	033E	-0.1412	9460	10960	176.26	7	12.0	15.86	2.99	3.13	8.8	38.0
12863	059E	-0.1443	12140	12620	**994.03**	**275**	**29.0**	3.95	2.76	3.11	8.8	46.0
18361	144N	-0.1446	5050	5780	97.1	7	9.0	14.46	3.87	4.15	8.6	39.0
19539	175N	-0.1454	8360	9950	239.23	31	11.0	19.02	3.08	3.25	8.8	37.0
3104	016E	-0.1455	26530	30380	25.99	16	11.0	14.51	2.18	2.4	8.8	39.0
12895	059W	-0.1455	17960	21650	104.98	42	**21.0**	20.55	2.45	2.56	8.8	40.0
3133	016W	-0.1455	26530	30380	43.31	43	11.0	14.51	2.18	2.4	8.8	39.0
12842	059E	-0.1455	17960	21650	69.99	29	**21.0**	20.55	2.45	2.56	8.8	40.0
6111	032N	-0.1464	9710	11830	**652.24**	**97**	**23.0**	21.83	2.94	3.12	8.8	44.0
3840	020E	-0.1465	3760	4530	60.58	10	12.0	20.48	3.03	3.31	9.5	38.0
3841	020E	-0.1465	3760	4530	101.37	22	12.0	20.48	3.03	3.31	9.5	38.0
3839	020E	-0.1465	3760	4530	47.07	3	12.0	20.48	3.03	3.31	9.5	38.0
19280	167E	-0.1473	6500	7880	97.78	26	13.0	21.23	3.31	3.44	8.8	37.0
19912	190E	-0.1481	7320	7870	380.52	20	**28.0**	7.51	3.19	3.25	8.8	42.0
19194	164N	-0.1488	19970	24470	28.45	9	**17.0**	22.53	2.36	2.72	8.8	38.0
19223	164S	-0.1488	19970	24470	149.38	42	**17.0**	22.53	2.36	2.72	8.8	38.0
4707	024W	-0.149	18600	20630	127.74	17	**25.0**	10.91	2.41	2.46	8.8	43.0
4670	024E	-0.149	18600	20630	69.68	16	**25.0**	10.91	2.41	2.46	8.8	43.0
6534	032S	-0.1493	6490	6970	**2700.54**	**183**	**30.0**	7.4	3.3	3.34	8.8	43.0
14029	067N	-0.1506	18430	25530	165.66	20	11.0	**38.52**	2.41	2.6	8.8	39.0
14148	067S	-0.1506	18430	25530	11.42	1	11.0	**38.52**	2.41	2.6	8.8	39.0
7563	038N	-0.1519	12620	13220	**789.8**	10	13.0	4.75	3.04	3.06	8.8	42.0
1258	011E	-0.1525	9480	9840	427.2	15	5.0	3.8	2.93	2.95	8.8	33.0
10610	050E	-0.153	11390	12240	427.7	8	6.0	7.46	3.41	3.43	8.8	33.0
19527	175N	-0.1532	6680	7520	97.45	23	**16.0**	12.57	3.25	3.29	8.8	37.0
6209	032N	-0.154	9400	10110	63.44	5	12.0	7.55	2.93	2.97	8.8	38.0
15889	089N	-0.1571	3430	4200	72.86	1	7.0	22.45	3.94	4.2	8.8	35.0
12442	057N	-0.1576	25130	27990	146.48	**60**	**20.0**	11.38	2.17	2.3	8.8	39.0
12628	057S	-0.1576	25130	27990	144.95	41	**20.0**	11.38	2.17	2.3	8.8	39.0
15713	083N	-0.1577	6120	7470	**1264.61**	46	10.0	22.06	3.31	3.4	8.8	36.0
3513	018E	-0.1588	13110	14820	**1725.27**	16	**30.0**	13.04	2.97	2.99	8.8	43.0
13128	060W	-0.1593	22720	27330	88.16	15	11.0	20.29	2.23	2.44	8.8	36.0
13067	060E	-0.1593	22720	27330	55.1	17	11.0	20.29	2.23	2.44	8.8	36.0
12841	059E	-0.1598	17000	19910	215.01	33	**20.0**	17.12	2.43	2.51	8.8	40.0
12896	059W	-0.1598	17000	19910	46.74	9	**20.0**	17.12	2.43	2.51	8.8	40.0
20190	794W	-0.1629	24750	26890	66.33	31	**27.0**	8.65	2.16	2.24	8.8	44.0
20177	794E	-0.1629	24750	26890	40.19	25	**27.0**	8.65	2.16	2.24	8.8	44.0
14866	074W	-0.1637	11260	12100	82.42	7	**20.0**	7.46	2.73	2.75	8.8	38.0
14860	074E	-0.1637	11260	12100	**824.23**	**67**	**20.0**	7.46	2.73	2.75	8.8	38.0
5410	028W	-0.1638	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5411	028W	-0.1638	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
5339	028E	-0.1638	2410	2950	0.0	0	7.0	22.41	2.73	3.03	9.5	40.0
12893	059W	-0.1642	16800	20440	86.08	8	**22.0**	21.67	2.42	2.52	8.8	41.0
12844	059E	-0.1642	16800	20440	0.0	0	**22.0**	21.67	2.42	2.52	8.8	41.0
12845	059E	-0.1642	16800	20440	124.32	25	**23.0**	21.67	2.42	2.52	8.8	41.0
12892	059W	-0.1642	16800	20440	50.08	7	**23.0**	21.67	2.42	2.52	8.8	41.0
12866	059E	-0.1645	18740	20410	**873.81**	**254**	**30.0**	8.91	2.88	2.93	8.8	44.0
7615	038N	-0.1656	12310	14950	**1437.87**	**59**	**30.0**	21.45	**5.15**	**6.47**	7.2	45.0
9662	045N	-0.1658	22550	27570	9.81	2	**20.0**	22.26	2.21	2.54	8.8	41.0
9661	045N	-0.1658	22550	27570	224.36	31	**19.0**	22.26	2.21	2.54	8.8	41.0
10103	045S	-0.1658	22550	27570	122.38	8	**19.0**	22.26	2.21	2.54	8.8	41.0
10102	045S	-0.1658	22550	27570	59.99	10	**20.0**	22.26	2.21	2.54	8.8	41.0
6841	033W	-0.1661	17320	21030	**757.43**	9	13.0	21.42	2.39	2.47	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6834	033E	-0.1661	17320	21030	**1298.45**	12	13.0	21.42	2.39	2.47	8.8	38.0
17163	100S	-0.1663	26320	28690	133.31	34	**24.0**	9.0	2.38	2.42	8.8	40.0
17156	100N	-0.1663	26320	28690	25.0	7	**24.0**	9.0	2.38	2.42	8.8	40.0
19315	167W	-0.1667	19340	23600	66.01	4	**17.0**	22.03	2.31	2.65	8.8	38.0
19291	167E	-0.1667	19340	23600	176.03	9	**17.0**	22.03	2.31	2.65	8.8	38.0
13978	067N	-0.1675	9000	10310	**944.73**	6	6.0	14.56	2.9	2.99	8.8	32.0
15881	089N	-0.1682	3040	3700	27.98	1	6.0	21.71	3.11	3.34	9.5	34.0
15880	089N	-0.1682	3040	3700	60.88	15	6.0	21.71	3.11	3.34	9.5	34.0
12861	059E	-0.1683	13880	14670	**1666.06**	**369**	**29.0**	5.69	3.13	3.15	8.8	46.0
20172	794E	-0.1688	35330	43100	48.03	30	**29.0**	21.99	2.17	2.38	8.8	44.0
20196	794W	-0.1688	35330	43100	84.86	14	**30.0**	21.99	2.17	2.38	8.8	44.0
20195	794W	-0.1688	35330	43100	66.43	46	**29.0**	21.99	2.17	2.38	8.8	44.0
20171	794E	-0.1688	35330	43100	141.43	35	**30.0**	21.99	2.17	2.38	8.8	44.0
1256	011E	-0.1689	8930	9900	550.59	24	5.0	10.86	2.9	2.96	8.8	33.0
10723	050W	-0.1701	19250	23150	230.0	6	7.0	20.26	2.3	2.61	8.8	34.0
10637	050E	-0.1701	19250	23150	**1345.49**	45	7.0	20.26	2.3	2.61	8.8	34.0
3456	018E	-0.1712	10780	13020	479.47	44	13.0	20.78	2.73	3.77	8.8	43.0
19248	165E	-0.1715	17460	**22790**	255.06	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19269	165W	-0.1715	17460	**22790**	32.39	1	7.0	**30.53**	1.92	2.22	8.8	37.0
19268	165W	-0.1715	17460	**22790**	151.15	5	7.0	**30.53**	1.92	2.22	8.8	37.0
9197	043N	-0.1739	**112290**	**137290**	460.77	**135**	**30.0**	22.26	3.54	4.06	7.0	44.0
6041	031S	-0.174	19370	23150	204.29	41	7.0	19.51	2.28	2.33	8.8	37.0
18360	144N	-0.1745	4790	5150	370.51	17	9.0	7.52	3.46	3.36	8.8	39.0
7441	036N	-0.1747	19020	23250	0.0	0	**25.0**	22.24	2.29	2.62	8.8	44.0
7472	036S	-0.1747	19020	23250	129.57	9	**25.0**	22.24	2.29	2.62	8.8	44.0
13131	060W	-0.1772	21430	23360	122.14	43	10.0	9.01	2.2	2.29	8.8	36.0
13064	060E	-0.1772	21430	23360	294.24	**85**	10.0	9.01	2.2	2.29	8.8	36.0
13130	060W	-0.1772	21430	23360	143.96	**56**	10.0	9.01	2.2	2.29	8.8	36.0
13065	060E	-0.1772	21430	23360	59.3	27	10.0	9.01	2.2	2.29	8.8	36.0
12432	057N	-0.1774	12090	13750	178.32	29	**25.0**	13.73	2.61	4.14	8.8	40.0
18334	142E	-0.1774	3400	3850	22.13	2	10.0	13.24	2.96	3.11	9.5	37.0
18333	142E	-0.1774	3400	3850	79.08	11	10.0	13.24	2.96	3.11	9.5	36.0
18335	142E	-0.1774	3400	3850	16.22	4	10.0	13.24	2.96	3.11	9.5	37.0
3470	018E	-0.1784	5430	5830	496.51	19	**18.0**	7.37	3.31	3.34	8.8	39.0
7410	036N	-0.1788	3740	4100	42.62	18	8.0	9.63	2.87	3.01	9.5	35.0
1857	012W	-0.1794	18410	25580	31.14	7	7.0	**38.95**	1.78	2.11	9.5	34.0
1858	012W	-0.1794	18410	25580	18.63	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1860	012W	-0.1794	18410	25580	136.09	40	7.0	**38.95**	1.78	2.11	9.5	34.0
1856	012W	-0.1794	18410	25580	32.68	13	7.0	**38.95**	1.78	2.11	9.5	34.0
1820	012E	-0.1794	18410	25580	7.38	4	7.0	**38.95**	1.78	2.11	9.5	34.0
1822	012E	-0.1794	18410	25580	19.54	11	7.0	**38.95**	1.78	2.11	9.5	34.0
1819	012E	-0.1794	18410	25580	53.46	11	7.0	**38.95**	1.78	2.11	9.5	34.0
3845	020E	-0.1794	8600	10140	342.4	28	12.0	17.91	2.88	2.98	8.8	38.0
1823	012E	-0.1794	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1855	012W	-0.1794	18410	25580	32.41	6	7.0	**38.95**	1.78	2.11	9.5	34.0
1818	012E	-0.1794	18410	25580	51.61	15	7.0	**38.95**	1.78	2.11	9.5	34.0
1821	012E	-0.1794	18410	25580	12.54	3	7.0	**38.95**	1.78	2.11	9.5	34.0
1824	012E	-0.1794	18410	25580	0.0	0	7.0	**38.95**	1.78	2.11	9.5	34.0
1859	012W	-0.1794	18410	25580	21.67	3	7.0	**38.95**	1.78	2.11	9.5	34.0
19236	164S	-0.1806	22000	26960	32.94	22	**17.0**	22.55	2.17	2.5	8.8	40.0
19179	164N	-0.1806	22000	26960	29.6	4	**17.0**	22.55	2.17	2.5	8.8	40.0
19237	164S	-0.1806	22000	26960	9.87	1	**17.0**	22.55	2.17	2.5	8.8	40.0
19180	164N	-0.1806	22000	26960	12.35	14	**17.0**	22.55	2.17	2.5	8.8	40.0
6106	032N	-0.1814	10150	11200	**1053.1**	31	**21.0**	10.34	2.22	2.33	8.8	44.0
6553	032S	-0.1814	10150	11200	0.0	0	**21.0**	10.34	2.22	2.33	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10611	050E	-0.1828	9970	10710	223.42	7	6.0	7.42	3.37	3.39	8.8	33.0
18330	142E	-0.1837	2780	3200	116.48	16	10.0	15.11	3.11	3.3	9.5	36.0
18329	142E	-0.1837	2780	3200	0.0	0	10.0	15.11	3.11	3.3	9.5	36.0
18332	142E	-0.1837	2780	3200	37.4	2	10.0	15.11	3.11	3.3	9.5	36.0
18331	142E	-0.1837	2780	3200	52.27	3	10.0	15.11	3.11	3.3	9.5	36.0
4710	024W	-0.184	16300	16760	193.23	35	**24.0**	2.82	2.36	2.37	8.8	43.0
4667	024E	-0.184	16300	16760	98.17	24	**24.0**	2.82	2.36	2.37	8.8	43.0
15885	089N	-0.1843	3380	3640	65.82	14	6.0	7.69	2.93	3.02	9.5	34.0
15883	089N	-0.1843	3380	3640	65.82	6	6.0	7.69	2.93	3.02	9.5	34.0
15882	089N	-0.1843	3380	3640	321.94	**52**	6.0	7.69	2.93	3.02	9.5	34.0
15888	089N	-0.1843	3380	3640	51.42	12	7.0	7.69	2.93	3.02	9.5	35.0
19318	167W	-0.1843	5810	7120	**928.59**	34	**17.0**	22.55	2.61	2.84	8.8	38.0
15887	089N	-0.1843	3380	3640	172.38	35	6.0	7.69	2.93	3.02	9.5	35.0
15886	089N	-0.1843	3380	3640	95.85	24	6.0	7.69	2.93	3.02	9.5	35.0
15884	089N	-0.1843	3380	3640	47.93	6	6.0	7.69	2.93	3.02	9.5	34.0
6199	032N	-0.1855	8400	10250	258.99	41	12.0	22.02	2.87	2.97	8.8	38.0
19695	181N	-0.1855	17400	19280	336.35	**85**	**29.0**	10.8	2.84	2.89	8.8	45.0
19751	181S	-0.1857	7120	7580	0.0	0	15.0	6.46	2.45	2.48	8.8	38.0
6182	032N	-0.1859	10800	11610	185.11	**51**	**28.0**	7.5	2.66	3.04	8.8	42.0
1330	011E	-0.1865	11980	12880	**664.27**	**86**	12.0	7.51	3.17	3.2	8.8	41.0
1329	011E	-0.1865	11980	12880	341.91	**51**	12.0	7.51	3.17	3.2	8.8	41.0
10666	050E	-0.1876	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
10695	050W	-0.1876	24990	28310	0.0	0	8.0	13.29	2.33	2.37	8.8	37.0
20187	794W	-0.1877	22470	29490	69.12	3	**26.0**	**31.24**	2.13	3.16	8.8	44.0
3544	018E	-0.1881	11930	12820	**2369.57**	**93**	**30.0**	7.46	**5.0**	**6.16**	7.2	43.0
19758	181S	-0.1895	15350	18660	136.25	25	**23.0**	21.56	2.38	2.47	8.8	39.0
19733	181N	-0.1895	15350	18660	137.56	45	**23.0**	21.56	2.38	2.47	8.8	39.0
13083	060E	-0.1896	10310	12580	278.71	38	13.0	22.02	2.68	3.38	8.8	37.0
17109	100N	-0.1902	16890	21050	92.11	5	**21.0**	24.63	2.31	2.67	8.8	42.0
17210	100S	-0.1902	16890	21050	414.48	28	**21.0**	24.63	2.31	2.67	8.8	42.0
6805	033E	-0.1908	15230	15590	76.14	18	9.0	2.36	2.38	2.39	8.8	39.0
6855	033W	-0.1908	15230	15590	161.8	27	9.0	2.36	2.38	2.39	8.8	39.0
12437	057N	-0.1916	23040	25750	154.3	8	**24.0**	11.76	2.1	2.19	8.8	40.0
12632	057S	-0.1916	23040	25750	172.46	25	**24.0**	11.76	2.1	2.19	8.8	40.0
12631	057S	-0.1916	23040	25750	25.72	1	**24.0**	11.76	2.1	2.19	8.8	40.0
12436	057N	-0.1916	23040	25750	71.86	15	**24.0**	11.76	2.1	2.19	8.8	40.0
6094	032N	-0.1924	15750	16400	547.22	**81**	15.0	4.13	2.35	2.37	8.8	42.0
6559	032S	-0.1924	15750	16400	152.07	35	15.0	4.13	2.35	2.37	8.8	42.0
6003	031N	-0.1924	5910	6530	372.25	**105**	**16.0**	10.49	3.15	3.28	8.8	43.0
7653	038S	-0.1924	5850	6630	0.0	0	13.0	13.33	3.16	3.22	8.8	42.0
7560	038N	-0.1924	5850	6630	450.98	7	13.0	13.33	3.16	3.22	8.8	42.0
19182	164N	-0.1928	21480	26150	73.8	33	**17.0**	21.74	2.14	2.45	8.8	40.0
19234	164S	-0.1928	21480	26150	30.39	14	**17.0**	21.74	2.14	2.45	8.8	40.0
1839	012E	-0.1931	18410	22460	**624.23**	15	6.0	22.0	2.24	2.56	8.8	34.0
1840	012E	-0.1931	18410	22460	44.59	2	6.0	22.0	2.24	2.56	8.8	34.0
6561	032S	-0.1937	15630	17270	102.58	1	15.0	10.49	2.35	2.38	8.8	42.0
6093	032N	-0.1937	15630	17270	423.99	**106**	15.0	10.49	2.35	2.38	8.8	42.0
6560	032S	-0.1937	15630	17270	177.4	39	15.0	10.49	2.35	2.38	8.8	42.0
18427	145N	-0.1945	5600	6300	389.17	32	**17.0**	12.5	3.19	3.34	8.8	38.0
9658	045N	-0.1949	4930	5980	107.48	34	**17.0**	21.3	2.57	2.72	9.5	41.0
19303	167E	-0.1953	22920	27560	188.41	15	**20.0**	20.24	2.09	2.28	8.8	39.0
19304	167W	-0.1953	22920	27560	209.34	30	**20.0**	20.24	2.09	2.28	8.8	39.0
3445	018E	-0.1956	2770	3270	21.54	4	11.0	18.05	3.05	3.28	9.5	46.0
3444	018E	-0.1956	2770	3270	112.78	15	10.0	18.05	3.05	3.28	9.5	47.0
3443	018E	-0.1956	2770	3270	134.85	6	10.0	18.05	3.05	3.28	9.5	46.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5964	031N	-0.196	23460	29450	137.34	**64**	7.0	25.53	2.34	2.43	8.8	37.0
15714	083N	-0.1968	5190	5590	**2863.95**	12	10.0	7.71	3.25	3.28	8.8	36.0
19302	167E	-0.1968	22720	27510	415.61	13	**20.0**	21.08	2.09	2.27	8.8	39.0
19305	167W	-0.1968	22720	27510	0.0	0	**20.0**	21.08	2.09	2.27	8.8	39.0
6078	032N	-0.1971	5290	5690	**3242.8**	**64**	12.0	7.56	3.23	3.27	8.8	42.0
1306	011E	-0.1972	10120	12370	92.78	10	11.0	22.23	2.66	3.19	8.8	38.0
1305	011E	-0.1972	10120	12370	202.96	14	11.0	22.23	2.66	3.19	8.8	38.0
19196	164N	-0.1973	19470	23070	69.36	5	**17.0**	18.49	2.36	2.7	8.6	38.0
19221	164S	-0.1973	19470	23070	31.03	1	**17.0**	18.49	2.36	2.7	8.6	38.0
19709	181N	-0.1999	16590	16900	481.04	**144**	**28.0**	1.87	2.81	2.82	8.8	41.0
20185	794W	-0.2013	21780	26040	157.47	6	**26.0**	19.56	2.1	2.29	8.8	45.0
20184	794W	-0.2013	21780	26040	**1784.67**	**79**	**25.0**	19.56	2.1	2.29	8.8	45.0
7564	038N	-0.2017	12620	13220	**1661.09**	**101**	13.0	4.75	3.04	3.06	8.8	42.0
13990	067N	-0.2026	10320	12360	54.34	5	7.0	19.77	2.62	2.84	8.8	34.0
6118	032N	-0.2031	11120	11970	355.91	**68**	**25.0**	7.64	2.56	2.68	8.8	44.0
6179	032N	-0.2031	11120	11960	146.01	18	**28.0**	7.55	2.56	2.67	8.8	42.0
15715	083N	-0.2051	5000	5980	287.79	9	10.0	19.6	3.24	3.3	8.8	36.0
19306	167W	-0.2052	22350	27250	80.19	28	**20.0**	21.92	2.07	2.26	8.8	39.0
19301	167E	-0.2052	22350	27250	29.16	6	**20.0**	21.92	2.07	2.26	8.8	39.0
19540	175N	-0.2054	6830	8330	148.53	4	11.0	21.96	2.95	3.08	8.8	37.0
19741	181N	-0.2055	6310	6790	146.92	25	**16.0**	7.61	3.02	3.11	8.8	38.0
19696	181N	-0.206	16600	20170	**722.93**	25	**29.0**	21.51	2.78	2.88	8.8	45.0
10069	045S	-0.2061	22030	26870	20.33	3	9.0	21.97	2.24	2.62	8.6	40.0
9697	045N	-0.2061	22030	26870	32.87	15	8.0	21.97	2.24	2.62	8.6	40.0
10068	045S	-0.2061	22030	26870	69.84	44	8.0	21.97	2.24	2.62	8.6	40.0
10070	045S	-0.2061	22030	26870	61.71	23	9.0	21.97	2.24	2.62	8.6	39.0
9696	045N	-0.2061	22030	26870	27.46	14	9.0	21.97	2.24	2.62	8.6	40.0
9695	045N	-0.2061	22030	26870	56.1	20	9.0	21.97	2.24	2.62	8.6	39.0
6563	032S	-0.2066	11040	11870	0.0	0	12.0	7.52	2.55	2.65	8.8	42.0
6073	032N	-0.2066	11040	11870	378.35	**71**	12.0	7.52	2.55	2.65	8.8	42.0
19171	164N	-0.207	11160	13680	0.0	0	**16.0**	22.58	2.54	3.69	8.8	40.0
19222	164S	-0.2075	19150	20600	29.58	4	**17.0**	7.57	2.33	2.47	8.6	38.0
19195	164N	-0.2075	19150	20600	157.74	32	**17.0**	7.57	2.33	2.47	8.6	38.0
13095	060E	-0.2077	14060	14560	499.63	31	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13096	060E	-0.2077	14060	14560	42.06	4	15.0	3.56	**4.82**	**5.2**	7.1	38.0
13111	060W	-0.2077	14060	14560	35.69	1	15.0	3.56	**4.82**	**5.2**	7.1	38.0
1853	012W	-0.208	24610	35090	0.0	0	7.0	**42.58**	2.16	2.86	8.6	34.0
10718	050W	-0.208	12500	14930	23.14	2	7.0	19.44	1.97	2.14	9.4	34.0
10719	050W	-0.208	12500	14930	27.63	2	7.0	19.44	1.97	2.14	9.4	34.0
1825	012E	-0.208	24610	35090	46.99	20	7.0	**42.58**	2.16	2.86	8.6	34.0
10643	050E	-0.208	12500	14930	44.69	11	7.0	19.44	1.97	2.14	9.4	34.0
10717	050W	-0.208	12500	14930	25.71	7	7.0	19.44	1.97	2.14	9.4	34.0
10641	050E	-0.208	12500	14930	240.01	17	7.0	19.44	1.97	2.14	9.4	34.0
10716	050W	-0.208	12500	14930	188.93	37	8.0	19.44	1.97	2.14	9.4	34.0
10642	050E	-0.208	12500	14930	31.38	12	7.0	19.44	1.97	2.14	9.4	34.0
10644	050E	-0.208	12500	14930	37.79	3	8.0	19.44	1.97	2.14	9.4	34.0
1854	012W	-0.208	24610	35090	67.77	23	7.0	**42.58**	2.16	2.86	8.6	34.0
14867	074W	-0.2089	9200	10060	0.0	0	**19.0**	9.35	2.18	2.27	8.8	38.0
5348	028E	-0.209	2620	3090	130.98	7	8.0	17.94	3.03	3.26	9.5	41.0
5351	028E	-0.209	2620	3090	107.01	12	8.0	17.94	3.03	3.26	9.5	41.0
5350	028E	-0.209	2620	3090	280.39	33	8.0	17.94	3.03	3.26	9.5	41.0
6205	032N	-0.209	7420	7980	456.89	39	12.0	7.55	2.86	2.89	8.8	38.0
5349	028E	-0.209	2620	3090	291.07	30	8.0	17.94	3.03	3.26	9.5	41.0
3511	018E	-0.2098	11400	12230	97.67	11	**29.0**	7.28	3.09	3.11	8.8	43.0
12651	057S	-0.2112	17350	21210	220.94	7	**30.0**	22.25	2.21	2.3	8.8	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12869	059E	-0.2119	15850	18080	**969.54**	41	**30.0**	14.07	2.79	2.86	8.8	44.0
19541	175N	-0.213	6390	7800	449.43	17	11.0	22.07	2.97	3.1	8.8	37.0
20182	794E	-0.2137	27070	34700	139.36	38	**26.0**	**28.19**	2.37	4.9	8.8	45.0
6176	032N	-0.2144	10980	13400	191.4	24	**28.0**	22.04	2.52	3.51	8.8	42.0
6201	032N	-0.2164	7190	7250	290.64	14	12.0	0.83	2.85	2.85	8.8	38.0
10088	045S	-0.2165	10990	13430	579.42	**55**	**25.0**	22.2	2.51	2.65	8.8	43.0
19883	190E	-0.2171	34050	41630	272.14	**130**	**25.0**	22.26	2.45	2.85	8.3	39.0
19942	190W	-0.2171	34050	41630	292.25	**144**	**25.0**	22.26	2.45	2.85	8.3	39.0
6572	032S	-0.2176	10570	11370	496.76	**63**	9.0	7.57	2.06	2.07	8.8	37.0
17137	100N	-0.2177	6290	7340	64.76	2	**25.0**	16.69	2.96	3.04	8.8	39.0
14853	074E	-0.218	7560	9200	405.32	12	**18.0**	21.69	2.8	3.14	8.8	38.0
1793	012E	-0.2212	4210	5160	79.05	10	7.0	22.57	3.58	3.92	8.6	35.0
6210	032N	-0.2218	7310	7860	152.42	20	12.0	7.52	2.81	2.84	8.8	38.0
18347	142W	-0.2223	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
12868	059E	-0.2231	15220	18600	**1312.82**	**254**	**30.0**	22.21	2.77	2.87	8.8	44.0
19266	165W	-0.224	17390	23200	114.96	13	7.0	**33.41**	2.16	2.62	8.8	37.0
19251	165E	-0.224	17390	23200	201.18	38	7.0	**33.41**	2.16	2.62	8.8	37.0
1343	011W	-0.2259	16430	19240	69.46	2	12.0	17.1	2.19	2.25	8.8	40.0
6167	032N	-0.2269	5110	6230	**2416.98**	**78**	**30.0**	21.92	3.1	3.19	8.8	42.0
7561	038N	-0.2299	6350	7760	**1741.14**	39	13.0	22.2	2.89	2.92	8.8	42.0
7652	038S	-0.2299	6350	7760	388.03	10	13.0	22.2	2.89	2.92	8.8	42.0
6207	032N	-0.2306	7030	7560	**1624.86**	**60**	12.0	7.54	2.8	2.83	8.8	38.0
14028	067N	-0.231	13340	18430	292.48	29	11.0	**38.16**	2.31	2.41	8.8	39.0
14149	067S	-0.231	13340	18430	146.24	13	11.0	**38.16**	2.31	2.41	8.8	39.0
13962	067N	-0.2311	2830	3580	14.12	2	4.0	26.5	2.85	3.16	9.5	31.0
13961	067N	-0.2311	2830	3580	32.95	3	4.0	26.5	2.85	3.16	9.5	31.0
13963	067N	-0.2311	2830	3580	122.09	8	4.0	26.5	2.85	3.16	9.5	31.0
13977	067N	-0.2326	6950	7370	278.55	32	5.0	6.04	2.8	2.82	8.8	32.0
4674	024E	-0.2334	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4704	024W	-0.2334	20610	23390	0.0	0	**26.0**	13.49	2.02	2.11	8.8	44.0
4673	024E	-0.2334	20610	23390	**1646.31**	19	**26.0**	13.49	2.02	2.11	8.8	44.0
4703	024W	-0.2334	20610	23390	**1254.33**	41	**26.0**	13.49	2.02	2.11	8.8	44.0
5981	031N	-0.2335	19930	24360	179.71	32	11.0	22.23	2.04	2.33	8.8	39.0
6024	031S	-0.2335	19930	24360	170.25	31	11.0	22.23	2.04	2.33	8.8	39.0
15879	089N	-0.2339	3100	3790	61.8	8	5.0	22.26	2.76	2.99	9.5	34.0
15878	089N	-0.2339	3100	3790	132.13	22	5.0	22.26	2.76	2.99	9.5	33.0
3508	018E	-0.2346	10210	10980	**784.79**	**188**	**29.0**	7.54	3.06	3.08	8.8	43.0
7606	038N	-0.2354	16280	17510	**879.42**	**117**	**29.0**	7.56	2.16	2.18	8.8	45.0
9644	045N	-0.2361	6890	7410	511.77	**67**	11.0	7.55	2.79	2.82	8.8	38.0
9646	045N	-0.2361	6890	7410	186.34	27	12.0	7.55	2.79	2.82	8.8	38.0
7613	038N	-0.2411	11870	14510	**1203.86**	**112**	**29.0**	22.24	**4.57**	**6.39**	7.2	45.0
6096	032N	-0.2412	12750	13710	498.98	14	**16.0**	7.53	1.87	1.92	8.8	43.0
6557	032S	-0.2412	12750	13710	**873.22**	10	**16.0**	7.53	1.87	1.92	8.8	43.0
19913	190E	-0.2415	5240	6040	271.05	11	**28.0**	15.27	3.0	3.07	8.8	42.0
19178	164N	-0.2417	19650	23860	198.58	40	**17.0**	21.42	2.02	2.3	8.8	40.0
19238	164S	-0.2417	19650	23860	23.52	5	**17.0**	21.42	2.02	2.3	8.8	40.0
7625	038S	-0.2423	15260	18550	237.46	**81**	**29.0**	21.56	4.23	**5.51**	7.2	45.0
7624	038S	-0.2423	15260	18550	214.84	5	**29.0**	21.56	4.23	**5.51**	7.2	45.0
6549	032S	-0.2433	5550	5960	**1470.81**	11	**30.0**	7.39	2.94	2.95	8.8	44.0
6145	032N	-0.2433	5550	5960	**2005.66**	18	**30.0**	7.39	2.94	2.95	8.8	44.0
5963	031N	-0.2442	19370	23150	162.86	38	7.0	19.51	2.28	2.33	8.8	37.0
19170	164N	-0.2444	8760	10540	0.0	0	**16.0**	20.32	2.56	2.7	8.8	40.0
13076	060E	-0.2447	13620	16510	40.88	1	12.0	21.22	1.74	1.88	9.5	37.0
13118	060W	-0.2447	13620	16510	258.08	6	12.0	21.22	1.74	1.88	9.5	37.0
13119	060W	-0.2447	13620	16510	0.0	0	12.0	21.22	1.74	1.88	9.5	37.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13077	060E	-0.2447	13620	16510	547.24	11	12.0	21.22	1.74	1.88	9.5	37.0
6521	032S	-0.2456	8700	9760	0.0	0	13.0	12.18	2.56	2.65	8.8	38.0
6198	032N	-0.2456	8700	9760	154.88	12	13.0	12.18	2.56	2.65	8.8	38.0
18441	145S	-0.246	21960	26730	147.54	11	**23.0**	21.72	3.77	3.99	7.2	39.0
18414	145N	-0.246	21960	26730	0.0	0	**23.0**	21.72	3.77	3.99	7.2	39.0
12871	059E	-0.2472	13240	15010	**793.45**	**56**	**30.0**	13.37	2.77	2.83	8.8	45.0
6080	032N	-0.2475	10240	12520	**1172.38**	**103**	13.0	22.27	2.99	3.04	8.8	42.0
6168	032N	-0.2485	4510	4840	**2470.45**	4	**30.0**	7.32	3.1	3.13	8.8	42.0
6169	032N	-0.2485	4510	4840	**786.05**	7	**30.0**	7.32	3.1	3.13	8.8	42.0
14031	067N	-0.2488	5760	7060	0.0	0	10.0	22.57	4.55	4.59	7.2	38.0
9700	045N	-0.25	10820	12390	324.47	**58**	8.0	14.51	2.38	2.5	8.8	41.0
7437	036N	-0.2518	16540	19860	139.2	24	**19.0**	20.07	2.09	2.35	8.8	41.0
7477	036S	-0.2518	16540	19860	109.17	20	**19.0**	20.07	2.09	2.35	8.8	41.0
2770	014E	-0.2529	8560	10380	51.92	2	5.0	21.26	2.54	2.7	8.8	32.0
2787	014W	-0.2529	8560	10380	0.0	0	5.0	21.26	2.54	2.7	8.8	32.0
2771	014E	-0.2529	8560	10380	143.18	29	5.0	21.26	2.54	2.7	8.8	32.0
2769	014E	-0.2529	8560	10380	179.99	2	5.0	21.26	2.54	2.7	8.8	32.0
2788	014W	-0.2529	8560	10380	149.99	2	5.0	21.26	2.54	2.7	8.8	32.0
14856	074E	-0.2533	12040	12710	499.0	14	**19.0**	5.56	2.82	2.84	8.8	38.0
6826	033E	-0.2535	8530	10400	77.77	9	13.0	21.92	2.54	2.69	8.8	38.0
12801	059E	-0.2545	5200	6190	151.63	11	7.0	19.04	2.94	3.3	8.8	35.0
3601	018W	-0.2554	9520	11590	**919.56**	39	**18.0**	21.74	2.45	2.54	8.8	39.0
14865	074W	-0.2555	12100	13010	61.34	1	**20.0**	7.52	2.28	2.3	8.8	38.0
14861	074E	-0.2555	12100	13010	**629.57**	16	**20.0**	7.52	2.28	2.3	8.8	38.0
1272	011E	-0.2561	4140	5030	85.79	10	7.0	21.5	3.81	4.18	8.3	35.0
1361	011W	-0.2561	4140	5030	328.73	10	8.0	21.5	3.81	4.18	8.3	35.0
1273	011E	-0.2561	4140	5030	155.23	5	8.0	21.5	3.81	4.18	8.3	35.0
7559	038N	-0.2562	4360	4690	**3644.22**	29	13.0	7.57	3.09	3.12	8.8	42.0
3600	018W	-0.2567	9450	9980	401.83	**71**	**19.0**	5.61	2.45	2.47	8.8	39.0
13964	067N	-0.2592	2270	2690	166.76	27	4.0	18.5	2.9	3.11	9.5	31.0
13965	067N	-0.2592	2270	2690	74.8	6	4.0	18.5	2.9	3.11	9.5	31.0
6152	032N	-0.2596	4720	5080	**2160.36**	21	**30.0**	7.63	3.0	3.02	8.8	44.0
17157	100N	-0.26	18210	19570	79.51	24	**24.0**	7.47	2.26	2.28	8.8	40.0
17162	100S	-0.26	18210	19570	103.97	39	**24.0**	7.47	2.26	2.28	8.8	40.0
3893	020W	-0.2608	2910	3130	**2370.01**	13	13.0	7.56	3.46	3.48	8.8	42.0
6208	032N	-0.2618	6160	6630	258.09	9	12.0	7.63	2.76	2.78	8.8	38.0
1267	011E	-0.2621	3790	4070	**1469.02**	11	7.0	7.39	3.19	3.21	8.8	34.0
6109	032N	-0.2639	10570	11770	265.99	30	**23.0**	11.35	2.34	2.5	8.8	44.0
10696	050W	-0.2645	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
10665	050E	-0.2645	18010	19360	0.0	0	8.0	7.5	2.25	2.26	8.8	37.0
14160	067S	-0.2648	6460	6900	430.37	1	7.0	6.81	2.2	2.22	8.8	35.0
14161	067S	-0.2648	6460	6900	0.0	0	7.0	6.81	2.2	2.22	8.8	35.0
3469	018E	-0.2657	5540	5950	**853.07**	42	**17.0**	7.4	2.83	2.87	8.8	39.0
3447	018E	-0.2672	4780	5670	122.97	18	11.0	18.62	2.95	3.02	8.8	45.0
6569	032S	-0.2681	10930	11170	0.0	0	10.0	2.2	2.3	2.31	8.8	38.0
14874	074W	-0.2713	14540	17820	24.46	3	**18.0**	22.56	2.1	2.39	8.8	38.0
14843	074E	-0.2713	14540	17820	350.66	**68**	**18.0**	22.56	2.1	2.39	8.8	38.0
7562	038N	-0.272	9190	9930	**1407.8**	**125**	13.0	8.05	2.96	2.98	8.8	42.0
20199	794W	-0.2731	**42440**	**53130**	137.62	5	**30.0**	25.19	1.92	2.12	8.2	44.0
20168	794E	-0.2731	**42440**	**53130**	229.37	11	**30.0**	25.19	1.92	2.12	8.2	44.0
14871	074W	-0.2735	13690	16660	419.56	12	**18.0**	21.69	2.13	2.19	8.8	38.0
14872	074W	-0.2735	13690	16660	0.0	0	**18.0**	21.69	2.13	2.19	8.8	38.0
17159	100N	-0.274	4050	4920	285.39	3	**24.0**	21.48	2.49	2.61	8.8	41.0
20181	794E	-0.2752	24340	31350	271.72	42	**26.0**	**28.8**	2.2	3.89	8.8	45.0
12797	059E	-0.2758	6760	7260	144.2	9	7.0	7.4	2.62	2.73	8.8	35.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7445	036N	-0.2772	15740	16990	231.99	34	**26.0**	7.94	2.03	2.13	8.8	45.0
7468	036S	-0.2772	15740	16990	64.44	6	**26.0**	7.94	2.03	2.13	8.8	45.0
14859	074E	-0.2774	10990	11820	192.44	23	**20.0**	7.55	2.78	2.81	8.8	38.0
6835	033E	-0.2776	10970	13100	189.14	4	12.0	19.42	2.26	2.3	8.8	38.0
6840	033W	-0.2776	10970	13100	330.99	8	12.0	19.42	2.26	2.3	8.8	38.0
6839	033W	-0.2776	10970	13100	0.0	0	12.0	19.42	2.26	2.3	8.8	38.0
6836	033E	-0.2776	10970	13100	**1915.0**	13	12.0	19.42	2.26	2.3	8.8	38.0
17183	100S	-0.278	4010	4310	582.03	18	**20.0**	7.48	2.48	2.52	8.8	38.0
6107	032N	-0.279	10410	12230	126.7	49	**21.0**	17.48	2.29	2.73	8.8	44.0
17639	119E	-0.279	19100	23250	54.53	8	**26.0**	21.73	1.91	2.11	8.8	45.0
6153	032N	-0.2792	4360	4680	**2189.59**	13	**30.0**	7.34	2.97	3.0	8.8	44.0
6108	032N	-0.2793	10240	11630	194.36	48	**22.0**	13.57	2.3	2.47	8.8	44.0
19534	175N	-0.2801	3800	4500	190.81	40	13.0	18.42	3.75	3.98	8.3	37.0
19235	164S	-0.2806	17960	19320	97.89	16	**17.0**	7.57	1.94	2.0	8.8	40.0
19181	164N	-0.2806	17960	19320	40.79	6	**17.0**	7.57	1.94	2.0	8.8	40.0
7566	038N	-0.2826	9090	9780	162.1	12	13.0	7.59	2.37	2.42	8.8	42.0
19551	175N	-0.2826	2230	2660	95.1	3	8.0	19.28	2.8	3.01	9.5	38.0
19550	175N	-0.2826	2230	2660	135.14	9	8.0	19.28	2.8	3.01	9.5	38.0
7567	038N	-0.2826	9090	9780	306.18	13	13.0	7.59	2.37	2.42	8.8	42.0
19549	175N	-0.2826	2230	2660	92.53	9	9.0	19.28	2.8	3.01	9.5	37.0
6550	032S	-0.2833	9420	10130	**591.35**	2	**28.0**	7.54	3.7	3.82	7.2	44.0
5340	028E	-0.2838	2410	2950	138.41	21	7.0	22.41	2.73	3.03	9.5	40.0
13994	067N	-0.2851	5450	6640	287.38	3	7.0	21.83	2.75	2.81	8.8	34.0
17228	100S	-0.2854	17780	21520	129.0	25	**21.0**	21.03	1.93	2.14	8.8	44.0
17087	100N	-0.2854	17780	21520	90.3	16	**21.0**	21.03	1.93	2.14	8.8	44.0
5994	031N	-0.286	35440	40930	**707.67**	**99**	14.0	15.49	**6.61**	**6.75**	5.7	42.0
5995	031N	-0.286	35440	40930	24.67	1	14.0	15.49	**6.61**	**6.75**	5.7	42.0
6011	031S	-0.286	35440	40930	45.81	7	14.0	15.49	**6.61**	**6.75**	5.7	42.0
6010	031S	-0.286	35440	40930	503.9	30	14.0	15.49	**6.61**	**6.75**	5.7	42.0
6009	031S	-0.2863	15440	18390	176.95	34	14.0	19.11	2.01	2.24	8.8	42.0
5996	031N	-0.2863	15440	18390	152.22	28	14.0	19.11	2.01	2.24	8.8	42.0
14849	074E	-0.2864	9020	9910	248.61	11	**19.0**	9.87	2.36	2.44	8.8	38.0
13976	067N	-0.2883	7560	8360	109.6	20	5.0	10.58	2.48	2.53	8.8	32.0
6079	032N	-0.2886	8840	9510	**1469.92**	23	13.0	7.58	2.91	2.93	8.8	42.0
12870	059E	-0.2887	11210	12050	**1702.93**	40	**30.0**	7.49	2.71	2.74	8.8	44.0
19738	181N	-0.2902	10050	10570	88.24	24	**18.0**	5.17	2.27	2.34	8.8	38.0
19267	165W	-0.2915	17460	22790	199.36	29	7.0	**30.53**	1.92	2.22	8.8	37.0
19244	165E	-0.2915	17460	22790	127.53	11	7.0	**30.53**	1.92	2.22	8.8	37.0
19245	165E	-0.2915	17460	22790	**680.17**	12	7.0	**30.53**	1.92	2.22	8.8	37.0
19247	165E	-0.2915	17460	22790	0.0	0	7.0	**30.53**	1.92	2.22	8.8	37.0
19249	165E	-0.2915	17460	22790	17.67	7	7.0	**30.53**	1.92	2.22	8.8	37.0
19270	165W	-0.2915	17460	22790	61.83	2	7.0	**30.53**	1.92	2.22	8.8	37.0
19246	165E	-0.2915	17460	22790	**1258.32**	**64**	7.0	**30.53**	1.92	2.22	8.8	37.0
19250	165E	-0.2915	17460	22790	53.7	8	7.0	**30.53**	1.92	2.22	8.8	37.0
4709	024W	-0.292	16830	20580	308.01	33	**25.0**	22.28	3.77	3.89	7.2	43.0
4668	024E	-0.292	16830	20580	281.22	32	**25.0**	22.28	3.77	3.89	7.2	43.0
18466	145S	-0.2955	18310	19690	**2615.93**	**61**	**30.0**	7.54	1.88	1.94	8.8	44.0
18385	145N	-0.2955	18310	19690	**3041.77**	**89**	**30.0**	7.54	1.88	1.94	8.8	44.0
6206	032N	-0.2973	5270	5670	**1319.71**	12	12.0	7.59	2.72	2.74	8.8	38.0
13992	067N	-0.2979	5250	5650	**3275.92**	42	7.0	7.62	2.72	2.74	8.8	34.0
6044	031S	-0.2979	17120	21060	147.85	34	6.0	23.01	1.91	2.11	8.8	37.0
5960	031N	-0.2979	17120	21060	98.57	24	6.0	23.01	1.91	2.11	8.8	37.0
7485	036S	-0.2984	18880	23620	144.05	29	13.0	25.11	2.0	2.37	8.6	38.0
7428	036N	-0.2984	18880	23620	16.95	3	13.0	25.11	2.0	2.37	8.6	38.0
1861	012W	-0.2994	18410	25580	19.74	3	7.0	**38.95**	1.78	2.11	9.5	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1836	012E	-0.3005	9880	10620	42.55	3	6.0	7.49	1.68	1.71	9.6	34.0
1834	012E	-0.3005	9880	10620	137.12	16	6.0	7.49	1.68	1.71	9.6	34.0
1835	012E	-0.3005	9880	10620	66.32	16	6.0	7.49	1.68	1.71	9.6	34.0
1833	012E	-0.3005	9880	10620	33.16	2	6.0	7.49	1.68	1.71	9.6	34.0
18412	145N	-0.301	20230	24790	68.24	3	**24.0**	22.54	1.64	1.76	9.4	39.0
14862	074E	-0.301	7950	9330	276.28	15	**20.0**	17.36	2.39	2.44	8.8	38.0
5346	028E	-0.3032	2410	2960	74.14	11	7.0	22.82	2.64	2.95	9.5	41.0
5344	028E	-0.3032	2410	2960	190.86	20	7.0	22.82	2.64	2.95	9.5	41.0
5345	028E	-0.3032	2410	2960	71.57	4	7.0	22.82	2.64	2.95	9.5	41.0
5343	028E	-0.3032	2410	2960	96.38	5	7.0	22.82	2.64	2.95	9.5	41.0
19572	175S	-0.3034	6480	7280	56.17	2	**18.0**	12.35	2.53	2.69	8.8	38.0
19521	175N	-0.3034	6480	7280	337.0	14	**18.0**	12.35	2.53	2.69	8.8	38.0
19522	175N	-0.3034	6480	7280	25.23	2	**17.0**	12.35	2.53	2.69	8.8	38.0
3892	020E	-0.3039	3780	4070	**3023.15**	18	13.0	7.67	2.97	2.99	8.8	42.0
9702	045N	-0.304	2730	3200	257.84	21	7.0	17.22	2.54	2.79	9.5	41.0
6000	031N	-0.3055	14780	17860	48.76	10	15.0	20.84	1.97	2.2	8.8	43.0
6005	031S	-0.3055	14780	17860	76.63	28	15.0	20.84	1.97	2.2	8.8	43.0
19745	181N	-0.3057	7120	7580	34.65	10	15.0	6.46	2.45	2.48	8.8	38.0
20180	794E	-0.3077	22470	29490	259.56	**75**	**26.0**	**31.24**	2.13	3.16	8.8	44.0
6570	032S	-0.3097	9250	11310	538.91	24	10.0	22.27	2.25	2.29	8.8	38.0
6067	032N	-0.3097	9250	11310	0.0	0	10.0	22.27	2.25	2.29	8.8	38.0
14873	074W	-0.3098	9380	11420	**723.54**	16	**18.0**	21.75	2.24	2.27	8.8	38.0
14844	074E	-0.3098	9380	11420	222.63	8	**18.0**	21.75	2.24	2.27	8.8	38.0
1837	012E	-0.3099	8730	10840	127.0	2	6.0	24.17	1.86	2.05	8.8	34.0
14850	074E	-0.3106	6300	6770	82.32	13	**20.0**	7.46	2.52	2.6	8.8	38.0
14852	074E	-0.3106	6300	6770	79.01	17	**18.0**	7.46	2.52	2.6	8.8	38.0
14851	074E	-0.3106	6300	6770	23.29	5	**20.0**	7.46	2.52	2.6	8.8	38.0
3901	020W	-0.3148	31680	36130	29.02	3	13.0	14.05	3.0	3.28	7.2	41.0
3871	020E	-0.3148	31680	36130	87.07	16	13.0	14.05	3.0	3.28	7.2	41.0
6566	032S	-0.3158	8930	9110	176.1	1	11.0	2.02	2.25	2.26	8.8	40.0
6567	032S	-0.3158	8930	9110	0.0	0	10.0	2.02	2.25	2.26	8.8	40.0
19582	175S	-0.3159	14400	17530	188.32	19	**23.0**	21.74	1.95	2.17	8.8	39.0
19509	175N	-0.3159	14400	17530	398.8	**57**	**23.0**	21.74	1.95	2.17	8.8	39.0
18423	145N	-0.3175	14450	17140	562.76	**96**	**18.0**	18.62	2.39	2.46	8.8	38.0
17088	100N	-0.3182	16350	20460	158.8	18	**21.0**	25.14	1.87	2.07	8.8	45.0
17089	100N	-0.3182	16350	20460	31.07	1	**21.0**	25.14	1.87	2.07	8.8	45.0
17226	100S	-0.3182	16350	20460	259.85	16	**21.0**	25.14	1.87	2.07	8.8	45.0
17227	100S	-0.3182	16350	20460	76.56	6	**21.0**	25.14	1.87	2.07	8.8	45.0
13993	067N	-0.3184	4780	5130	**635.91**	10	7.0	7.32	2.7	2.71	8.8	34.0
12800	059E	-0.3186	6520	7720	**743.26**	21	7.0	18.4	2.46	2.55	8.8	35.0
3446	018E	-0.3187	5080	6320	122.72	6	11.0	24.41	2.65	2.91	8.8	46.0
13996	067N	-0.3212	11440	13700	123.09	17	7.0	19.76	2.07	2.11	8.8	35.0
20183	794E	-0.3214	21780	26040	330.69	**111**	**25.0**	19.56	2.1	2.29	8.8	45.0
12894	059W	-0.3226	14090	16930	44.58	4	**22.0**	20.16	1.94	2.12	8.8	41.0
12843	059E	-0.3226	14090	16930	118.89	9	**22.0**	20.16	1.94	2.12	8.8	41.0
15711	083N	-0.3239	4630	4980	335.19	13	10.0	7.56	2.7	2.71	8.8	36.0
19290	167E	-0.3257	15940	19830	**600.77**	31	**17.0**	24.4	1.86	2.03	8.8	38.0
19316	167W	-0.3257	15940	19830	391.81	26	**17.0**	24.4	1.86	2.03	8.8	38.0
18365	144N	-0.3265	1930	2340	0.0	0	9.0	21.24	2.71	2.87	9.5	41.0
3832	020E	-0.3265	14020	17500	**687.5**	37	10.0	24.82	1.93	2.17	8.8	39.0
3915	020W	-0.3265	14020	17500	453.95	17	10.0	24.82	1.93	2.17	8.8	39.0
6156	032N	-0.3267	3630	4450	**1357.42**	9	**30.0**	22.59	2.89	2.93	8.8	43.0
5998	031N	-0.3275	13940	17040	180.71	**55**	14.0	22.24	1.93	2.13	8.8	43.0
6007	031S	-0.3275	13940	17040	31.73	4	14.0	22.24	1.93	2.13	8.8	43.0
14848	074E	-0.3289	9200	10060	63.75	15	**18.0**	9.35	2.18	2.27	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14868	074W	-0.3289	9200	10060	0.0	0	**18.0**	9.35	2.18	2.27	8.8	38.0
12398	057N	-0.3312	17350	21210	172.51	**51**	**30.0**	22.25	2.21	2.3	8.8	44.0
13105	060E	-0.3323	3510	4450	93.09	1	15.0	26.78	2.35	2.45	8.8	38.0
6154	032N	-0.334	3400	3660	**4906.97**	19	**30.0**	7.65	2.91	2.93	8.8	43.0
5975	031N	-0.3361	24650	30600	97.24	50	9.0	24.14	1.81	1.98	8.8	38.0
6533	032S	-0.3361	7940	8540	542.48	45	**30.0**	7.56	2.25	2.28	8.8	42.0
5974	031N	-0.3361	24650	30600	240.98	34	9.0	24.14	1.81	1.98	8.8	37.0
6030	031S	-0.3361	24650	30600	143.89	**81**	9.0	24.14	1.81	1.98	8.8	38.0
18383	145N	-0.3366	16390	19960	0.0	0	**30.0**	21.78	1.81	1.95	8.8	44.0
1841	012E	-0.337	13660	16220	139.83	4	6.0	18.74	1.91	2.07	8.8	34.0
6064	032N	-0.3377	10570	11370	**870.86**	**89**	9.0	7.57	2.06	2.07	8.8	37.0
19872	190E	-0.3381	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19870	190E	-0.3381	26270	32110	200.64	19	**19.0**	22.23	2.44	2.82	7.7	39.0
19873	190E	-0.3381	26270	32110	0.0	0	**19.0**	22.23	2.44	2.82	7.7	39.0
19953	190W	-0.3381	26270	32110	207.83	**66**	**19.0**	22.23	2.44	2.82	7.7	39.0
19871	190E	-0.3381	26270	32110	65.96	17	**19.0**	22.23	2.44	2.82	7.7	39.0
19952	190W	-0.3381	26270	32110	306.43	26	**19.0**	22.23	2.44	2.82	7.7	39.0
20292	L036N	-0.3418	5940	6380	16.17	1	9.0	7.41	2.43	2.53	8.8	36.0
18340	142E	-0.3423	4710	5760	91.11	17	10.0	22.29	3.72	4.08	7.9	37.0
18338	142E	-0.3423	4710	5760	125.97	38	10.0	22.29	3.72	4.08	7.9	37.0
18346	142W	-0.3423	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18342	142E	-0.3423	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18343	142E	-0.3423	4710	5760	0.0	0	9.0	22.29	3.72	4.08	7.9	37.0
18341	142E	-0.3423	4710	5760	92.14	24	10.0	22.29	3.72	4.08	7.9	37.0
18339	142E	-0.3423	4710	5760	93.92	6	10.0	22.29	3.72	4.08	7.9	37.0
5961	031N	-0.3434	15190	19210	61.37	25	7.0	26.46	1.83	1.99	8.8	37.0
6043	031S	-0.3434	15190	19210	127.0	50	7.0	26.46	1.83	1.99	8.8	37.0
6568	032S	-0.3453	7760	9490	321.94	21	10.0	22.29	2.23	2.27	8.8	39.0
1316	011E	-0.3459	16430	19240	149.81	42	12.0	17.1	2.19	2.25	8.8	40.0
3829	020E	-0.3463	7950	9890	560.48	17	10.0	24.4	2.21	2.25	8.8	39.0
3831	020E	-0.3463	7950	9890	180.02	10	10.0	24.4	2.21	2.25	8.8	39.0
3916	020W	-0.3463	7950	9890	52.35	2	10.0	24.4	2.21	2.25	8.8	39.0
3830	020E	-0.3463	7950	9890	513.06	11	10.0	24.4	2.21	2.25	8.8	39.0
18384	145N	-0.3472	16000	19480	**1239.62**	26	**30.0**	21.75	1.79	1.93	8.8	44.0
18467	145S	-0.3472	16000	19480	**932.98**	25	**30.0**	21.75	1.79	1.93	8.8	44.0
1332	011E	-0.3475	5620	6050	**8578.14**	49	12.0	7.65	3.01	3.03	8.8	42.0
1333	011E	-0.3475	5620	6050	412.41	12	12.0	7.65	3.01	3.03	8.8	42.0
5342	028E	-0.349	2250	2710	74.44	4	7.0	20.44	2.49	2.71	9.5	40.0
5341	028E	-0.349	2250	2710	151.82	6	7.0	20.44	2.49	2.71	9.5	40.0
19735	181N	-0.3496	13160	13610	83.02	22	**21.0**	3.42	1.89	1.91	8.8	39.0
19756	181S	-0.3496	13160	13610	41.1	16	**21.0**	3.42	1.89	1.91	8.8	39.0
3136	016W	-0.3498	16680	20310	78.67	12	11.0	21.76	1.76	1.89	8.8	39.0
3101	016E	-0.3498	16680	20310	149.15	18	11.0	21.76	1.76	1.89	8.8	39.0
20115	341N	-0.3499	25000	31170	**932.99**	3	**30.0**	24.68	1.76	1.92	8.8	44.0
20121	341S	-0.3499	25000	31170	**1865.98**	16	**30.0**	24.68	1.76	1.92	8.8	44.0
3543	018E	-0.3507	10890	11710	**2896.48**	**53**	**30.0**	7.53	3.88	4.72	7.2	43.0
17665	120N	-0.3518	7700	9440	62.24	3	6.0	22.6	2.21	2.25	8.8	33.0
17695	120S	-0.3518	7700	9440	124.49	12	6.0	22.6	2.21	2.25	8.8	33.0
6193	032N	-0.3525	3720	4500	489.35	4	**24.0**	20.97	2.23	2.27	8.8	41.0
7487	036S	-0.3546	14770	18010	70.74	12	12.0	21.94	1.81	1.94	8.8	38.0
7426	036N	-0.3546	14770	18010	57.86	4	12.0	21.94	1.81	1.94	8.8	38.0
13969	067N	-0.3555	1760	2080	162.31	5	4.0	18.18	2.65	2.83	9.5	31.0
13966	067N	-0.3555	1760	2080	463.73	22	4.0	18.18	2.65	2.83	9.5	31.0
13968	067N	-0.3555	1760	2080	128.56	11	4.0	18.18	2.65	2.83	9.5	31.0
13967	067N	-0.3555	1760	2080	25.97	2	4.0	18.18	2.65	2.83	9.5	31.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15695	083N	-0.356	5950	6910	235.97	41	13.0	16.13	2.37	2.43	8.8	38.0
10067	045S	-0.3569	16560	19730	65.98	26	8.0	19.14	1.88	2.06	8.6	41.0
9698	045N	-0.3569	16560	19730	252.93	**78**	8.0	19.14	1.88	2.06	8.6	41.0
10730	050W	-0.3578	9120	10610	110.16	20	6.0	16.34	1.69	1.76	8.8	33.0
10622	050E	-0.3578	9120	10610	97.54	11	6.0	16.34	1.69	1.76	8.8	33.0
9691	045N	-0.3589	18930	23150	177.12	9	10.0	22.29	1.8	1.97	8.6	39.0
9693	045N	-0.3589	18930	23150	47.94	14	9.0	22.29	1.8	1.97	8.6	39.0
10074	045S	-0.3589	18930	23150	60.73	5	10.0	22.29	1.8	1.97	8.6	39.0
10072	045S	-0.3589	18930	23150	31.55	5	9.0	22.29	1.8	1.97	8.6	39.0
9694	045N	-0.3589	18930	23150	27.6	7	9.0	22.29	1.8	1.97	8.6	39.0
10071	045S	-0.3589	18930	23150	104.7	25	9.0	22.29	1.8	1.97	8.6	39.0
10073	045S	-0.3589	18930	23150	33.74	1	10.0	22.29	1.8	1.97	8.6	39.0
9692	045N	-0.3589	18930	23150	46.71	1	10.0	22.29	1.8	1.97	8.6	39.0
7427	036N	-0.3592	14650	17860	185.86	42	12.0	21.91	1.8	1.94	8.8	38.0
7486	036S	-0.3592	14650	17860	112.84	25	12.0	21.91	1.8	1.94	8.8	38.0
6095	032N	-0.3612	12750	13710	124.75	19	**16.0**	7.53	1.87	1.92	8.8	43.0
6558	032S	-0.3612	12750	13710	124.75	21	**16.0**	7.53	1.87	1.92	8.8	43.0
6542	032S	-0.3615	3870	4160	**1849.08**	22	**30.0**	7.49	2.67	2.69	8.8	43.0
19271	165W	-0.3617	17460	22790	536.98	23	7.0	**30.53**	1.92	2.22	8.8	37.0
18382	145N	-0.3618	15270	16410	**1863.35**	41	**30.0**	7.47	1.77	1.81	8.8	44.0
13074	060E	-0.3619	16380	18950	101.09	4	12.0	15.69	1.87	2.0	8.6	37.0
13121	060W	-0.3619	16380	18950	275.96	11	12.0	15.69	1.87	2.0	8.6	37.0
3827	020E	-0.362	4680	5510	122.31	13	10.0	17.74	2.52	2.67	8.8	39.0
15694	083N	-0.362	5830	6970	272.87	**59**	13.0	19.55	2.36	2.44	8.8	38.0
15693	083N	-0.362	5830	6970	270.63	21	13.0	19.55	2.36	2.44	8.8	38.0
12872	059E	-0.3638	8030	8640	**5148.56**	**80**	**30.0**	7.6	2.63	2.65	8.8	45.0
6155	032N	-0.364	3030	3250	**4903.31**	21	**30.0**	7.26	2.86	2.87	8.8	43.0
6138	032N	-0.3648	11150	12260	553.38	24	**30.0**	9.96	3.76	4.1	7.2	45.0
7425	036N	-0.3654	14400	17870	232.12	26	12.0	24.1	1.79	1.94	8.8	38.0
7488	036S	-0.3654	14400	17870	68.02	5	12.0	24.1	1.79	1.94	8.8	38.0
16555	094W	-0.3662	**147580**	**158710**	258.29	**252**	**30.0**	7.54	4.24	4.49	5.7	44.0
16554	094W	-0.3662	**147580**	**158710**	**905.46**	**63**	**30.0**	7.54	4.24	4.49	5.7	44.0
19603	175S	-0.3667	15130	18540	**600.4**	44	**29.0**	22.54	1.76	1.89	8.8	42.0
15710	083N	-0.3687	6880	8390	**619.73**	30	10.0	21.95	2.22	2.32	8.8	36.0
14032	067N	-0.3688	5760	7060	83.23	24	10.0	22.57	4.55	4.59	7.2	37.0
14033	067N	-0.3688	5760	7060	53.13	15	10.0	22.57	4.55	4.59	7.2	37.0
12822	059E	-0.3692	6380	7480	36.16	6	12.0	17.24	4.41	4.63	7.2	45.0
12821	059E	-0.3692	6380	7480	40.68	9	11.0	17.24	4.41	4.63	7.2	45.0
15720	083N	-0.372	2080	2420	217.01	24	9.0	16.35	2.45	2.57	9.5	37.0
18447	145S	-0.3737	23530	25890	115.76	16	**26.0**	10.03	1.72	1.78	8.8	39.0
18406	145N	-0.3737	23530	25890	124.89	35	**26.0**	10.03	1.72	1.78	8.8	39.0
18448	145S	-0.3737	23530	25890	30.32	6	**26.0**	10.03	1.72	1.78	8.8	39.0
18407	145N	-0.3737	23530	25890	95.5	7	**26.0**	10.03	1.72	1.78	8.8	39.0
3117	016E	-0.3746	16230	17450	121.95	22	**17.0**	7.52	1.7	1.74	8.8	39.0
3116	016E	-0.3746	16230	17450	110.24	**58**	**17.0**	7.52	1.7	1.74	8.8	39.0
10680	050E	-0.3747	10630	11440	**981.65**	**117**	8.0	7.62	3.75	3.85	7.2	36.0
3828	020E	-0.3754	6720	8210	226.79	8	10.0	22.17	2.21	2.3	8.8	39.0
1317	011E	-0.376	14680	17950	244.69	42	12.0	22.28	2.15	2.22	8.8	40.0
1318	011E	-0.376	14680	17950	249.14	14	12.0	22.28	2.15	2.22	8.8	40.0
6157	032N	-0.3769	2780	3410	413.23	1	**30.0**	22.66	2.87	2.91	8.8	43.0
19479	175N	-0.3797	14580	17780	**2680.6**	**87**	**29.0**	21.95	1.74	1.86	8.8	42.0
19748	181N	-0.3839	4410	5380	183.75	27	15.0	22.0	2.47	2.64	8.8	38.0
19747	181N	-0.3839	4410	5380	0.0	0	15.0	22.0	2.47	2.64	8.8	38.0
6532	032S	-0.3844	3970	4260	**935.7**	4	**30.0**	7.3	2.07	2.11	8.8	42.0
13995	067N	-0.3848	6460	6900	60.62	6	7.0	6.81	2.2	2.22	8.8	34.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
7479	036S	-0.3851	13600	16310	24.17	3	18.0	19.93	1.76	1.87	8.8	40.0
7435	036N	-0.3851	13600	16310	66.34	9	18.0	19.93	1.76	1.87	8.8	40.0
7436	036N	-0.3851	13600	16310	38.16	6	19.0	19.93	1.76	1.87	8.8	41.0
7478	036S	-0.3851	13600	16310	44.86	20	19.0	19.93	1.76	1.87	8.8	41.0
10720	050W	-0.386	13530	16720	51.56	9	7.0	23.58	1.76	1.89	8.8	34.0
10722	050W	-0.386	13530	16720	179.74	54	7.0	23.58	1.76	1.89	8.8	34.0
10639	050E	-0.386	13530	16720	19.1	10	7.0	23.58	1.76	1.89	8.8	34.0
10721	050W	-0.386	13530	16720	46.71	6	7.0	23.58	1.76	1.89	8.8	34.0
10638	050E	-0.386	13530	16720	101.1	27	7.0	23.58	1.76	1.89	8.8	34.0
10640	050E	-0.386	13530	16720	16.85	1	7.0	23.58	1.76	1.89	8.8	34.0
6131	032N	-0.3868	9820	10560	309.4	61	28.0	7.54	3.76	3.91	7.2	44.0
2782	014E	-0.3874	7700	9050	52.55	13	5.0	17.53	4.04	4.35	7.2	31.0
6068	032N	-0.3881	10930	11170	221.6	76	10.0	2.2	2.3	2.31	8.8	39.0
12873	059E	-0.3891	7120	7650	1066.82	57	30.0	7.44	2.61	2.63	8.8	45.0
20013	241N	-0.3896	11850	14430	104.35	22	20.0	21.77	1.82	1.95	8.8	43.0
20052	241S	-0.3896	11850	14430	0.0	0	20.0	21.77	1.82	1.95	8.8	43.0
6543	032S	-0.39	3540	3800	1443.34	17	30.0	7.34	2.61	2.62	8.8	44.0
6137	032N	-0.3916	10360	11120	690.69	102	29.0	7.34	3.67	3.79	7.2	45.0
6133	032N	-0.3926	9670	10400	348.67	55	29.0	7.55	3.74	3.87	7.2	45.0
20167	794E	-0.3931	42440	53130	117.96	4	30.0	25.19	1.92	2.12	8.2	44.0
14845	074E	-0.3935	13690	16660	288.45	34	18.0	21.69	2.13	2.19	8.8	38.0
12411	057N	-0.3949	9630	10400	5911.83	95	30.0	8.0	3.73	3.87	7.2	43.0
15696	083N	-0.3984	5000	5960	157.36	35	13.0	19.2	2.32	2.37	8.8	38.0
3528	018E	-0.3987	13850	16700	3312.57	47	30.0	20.58	1.71	1.82	8.8	44.0
5352	028E	-0.3997	1530	1760	235.71	19	8.0	15.03	2.56	2.65	9.5	41.0
3562	018W	-0.4023	15890	19340	396.88	57	30.0	21.71	3.17	3.26	7.2	43.0
3519	018E	-0.4023	15890	19340	510.27	85	30.0	21.71	3.17	3.26	7.2	43.0
6804	033E	-0.4033	12970	15830	175.43	70	9.0	22.05	1.73	1.85	8.8	39.0
6856	033W	-0.4033	12970	15830	17.54	2	9.0	22.05	1.73	1.85	8.8	39.0
6130	032N	-0.4033	9420	10130	418.27	61	28.0	7.54	3.7	3.82	7.2	44.0
9631	045N	-0.4056	8810	10380	212.2	81	8.0	17.82	3.76	3.99	7.2	37.0
10110	045S	-0.4056	8810	10380	1180.13	46	8.0	17.82	3.76	3.99	7.2	37.0
7614	038N	-0.4123	10670	11480	651.94	13	30.0	7.59	3.51	3.99	7.2	45.0
16540	094E	-0.416	147580	158710	199.42	274	29.0	7.54	4.24	4.49	5.7	44.0
15657	083N	-0.4174	12430	14950	22.28	1	13.0	20.27	1.71	1.82	8.8	42.0
15738	083S	-0.4174	12430	14950	22.06	1	13.0	20.27	1.71	1.82	8.8	42.0
15656	083N	-0.4174	12430	14950	176.76	7	13.0	20.27	1.71	1.82	8.8	41.0
15739	083S	-0.4174	12430	14950	51.07	5	13.0	20.27	1.71	1.82	8.8	41.0
6541	032S	-0.4176	3020	3240	1844.93	7	30.0	7.28	2.61	2.62	8.8	43.0
6161	032N	-0.4192	4510	4850	771.32	8	30.0	7.54	2.84	2.85	8.8	43.0
18425	145N	-0.4198	5700	6130	162.9	3	18.0	7.54	2.15	2.18	8.8	38.0
6172	032N	-0.4203	5510	5920	202.27	5	29.0	7.44	2.17	2.2	8.8	42.0
10625	050E	-0.4252	12120	13760	63.43	11	6.0	13.53	1.7	1.77	8.8	33.0
10728	050W	-0.4252	12120	13760	99.67	21	6.0	13.53	1.7	1.77	8.8	33.0
12435	057N	-0.4254	7030	7560	1319.33	15	24.0	7.54	2.0	2.05	8.8	40.0
12433	057N	-0.4254	7030	7560	245.67	30	25.0	7.54	2.0	2.05	8.8	40.0
12434	057N	-0.4254	7030	7560	93.13	3	24.0	7.54	2.0	2.05	8.8	40.0
12633	057S	-0.4254	7030	7560	226.17	9	24.0	7.54	2.0	2.05	8.8	40.0
18428	145N	-0.4264	3450	4120	396.62	46	16.0	19.42	2.47	2.62	8.8	37.0
3514	018E	-0.4296	20450	24560	1433.03	107	30.0	20.1	3.45	3.74	7.2	43.0
6066	032N	-0.4297	9250	11310	269.85	58	9.0	22.27	2.25	2.29	8.8	38.0
7433	036N	-0.4309	11960	14230	94.52	31	16.0	18.98	1.69	1.79	8.8	39.0
7434	036N	-0.4309	11960	14230	20.64	4	17.0	18.98	1.69	1.79	8.8	40.0
7480	036S	-0.4309	11960	14230	72.24	19	17.0	18.98	1.69	1.79	8.8	40.0
7481	036S	-0.4309	11960	14230	50.9	7	16.0	18.98	1.69	1.79	8.8	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17684	120N	-0.4317	4930	5780	0.0	0	10.0	17.24	3.64	3.97	7.1	38.0
17688	120S	-0.4317	4930	5780	121.68	1	10.0	17.24	3.64	3.97	7.1	38.0
15692	083N	-0.4322	5830	6970	492.93	3	13.0	19.55	2.36	2.44	8.8	38.0
18432	145N	-0.4348	3530	3800	0.0	0	14.0	7.65	3.82	3.94	7.2	37.0
18437	145S	-0.4348	3530	3800	**700.61**	2	14.0	7.65	3.82	3.94	7.2	37.0
19734	181N	-0.4354	10370	11150	52.62	15	**22.0**	7.52	1.75	1.79	8.8	39.0
19757	181S	-0.4354	10370	11150	10.63	8	**22.0**	7.52	1.75	1.79	8.8	39.0
6070	032N	-0.4358	8930	9110	131.65	**57**	10.0	2.02	2.25	2.26	8.8	40.0
10727	050W	-0.4366	11800	13150	62.34	17	6.0	11.44	1.68	1.74	8.8	33.0
10626	050E	-0.4366	11800	13150	43.64	14	6.0	11.44	1.68	1.74	8.8	33.0
3541	018E	-0.4368	9000	10890	**637.15**	13	**30.0**	21.0	3.54	3.82	7.2	44.0
7623	038S	-0.4376	10990	12030	338.99	1	**30.0**	9.46	3.33	3.52	7.2	45.0
7617	038N	-0.4376	10990	12030	**1204.65**	33	**30.0**	9.46	3.33	3.52	7.2	45.0
7440	036N	-0.4386	11670	14270	107.06	15	**24.0**	22.28	1.68	1.79	8.8	43.0
7473	036S	-0.4386	11670	14270	63.55	10	**24.0**	22.28	1.68	1.79	8.8	43.0
16543	094E	-0.4398	**165690**	**217710**	73.47	**70**	**30.0**	**31.4**	**4.59**	**6.34**	5.3	44.0
16552	094W	-0.4398	**165690**	**217710**	228.94	**329**	**30.0**	**31.4**	**4.59**	**6.34**	5.3	44.0
18426	145N	-0.4435	5210	6060	316.6	33	**17.0**	16.31	2.12	2.17	8.8	38.0
3520	018E	-0.4437	13340	16240	271.85	11	**30.0**	21.74	3.11	3.17	7.2	43.0
3561	018W	-0.4437	13340	16240	**996.8**	37	**30.0**	21.74	3.11	3.17	7.2	43.0
1264	011E	-0.4448	5850	6610	125.53	39	6.0	12.99	4.16	4.22	7.1	34.0
6197	032N	-0.4464	11380	12680	41.24	10	13.0	11.42	1.67	1.72	8.8	38.0
6196	032N	-0.4464	11380	12680	10.88	1	13.0	11.42	1.67	1.72	8.8	38.0
6523	032S	-0.4464	11380	12680	43.99	9	13.0	11.42	1.67	1.72	8.8	38.0
6522	032S	-0.4464	11380	12680	40.96	7	13.0	11.42	1.67	1.72	8.8	38.0
12413	057N	-0.4465	8350	10190	**798.11**	45	**29.0**	22.04	3.56	3.79	7.2	42.0
3542	018E	-0.4489	8720	9370	**5109.05**	**53**	**30.0**	7.45	3.5	3.58	7.2	43.0
3540	018E	-0.4499	8670	10500	**2754.71**	45	**30.0**	21.11	3.5	3.73	7.2	44.0
3563	018W	-0.4503	12170	13080	**598.12**	49	**30.0**	7.48	3.16	3.18	7.2	43.0
3517	018E	-0.4503	12170	13080	**640.34**	**68**	**30.0**	7.48	3.16	3.18	7.2	43.0
15716	083N	-0.4555	4940	5920	218.13	22	10.0	19.84	2.11	2.16	8.8	36.0
12409	057N	-0.4597	7960	8560	**1006.43**	**66**	**30.0**	7.54	3.53	3.59	7.2	43.0
7616	038N	-0.4631	9680	10410	**1552.42**	**89**	**30.0**	7.54	3.31	3.44	7.2	45.0
17635	119E	-0.4632	11430	13970	0.0	0	**27.0**	22.22	1.62	1.72	8.8	46.0
17658	119W	-0.4632	11430	13970	258.42	1	**27.0**	22.22	1.62	1.72	8.8	46.0
20118	341S	-0.4634	11420	12280	182.84	11	**29.0**	7.53	1.62	1.65	8.8	44.0
6069	032N	-0.4653	7760	9490	277.67	**83**	10.0	22.29	2.23	2.27	8.8	39.0
12874	059E	-0.466	5000	5380	**6841.36**	**59**	**30.0**	7.6	2.54	2.55	8.8	45.0
13997	067N	-0.4682	9450	11580	**655.37**	**62**	7.0	22.54	1.7	1.81	8.8	35.0
18424	145N	-0.4734	9650	10090	426.36	**51**	**18.0**	4.56	2.06	2.06	8.8	38.0
3539	018E	-0.4738	9100	10190	**2470.45**	43	**30.0**	11.98	3.31	3.39	7.2	44.0
12799	059E	-0.474	3580	4130	0.0	0	7.0	15.36	2.25	2.29	8.8	35.0
12798	059E	-0.474	3580	4130	**3800.78**	20	7.0	15.36	2.25	2.29	8.8	35.0
6171	032N	-0.4752	4550	5560	505.72	36	**29.0**	22.2	2.09	2.14	8.8	42.0
3546	018W	-0.4757	8560	10360	**1506.82**	27	**30.0**	21.03	3.36	3.5	7.2	44.0
15735	083S	-0.4763	10380	12410	153.85	3	13.0	19.56	1.63	1.71	8.8	42.0
15660	083N	-0.4763	10380	12410	307.7	7	13.0	19.56	1.63	1.71	8.8	42.0
10623	050E	-0.4778	9120	10610	54.62	19	6.0	16.34	1.69	1.76	8.8	33.0
10729	050W	-0.4778	9120	10610	195.41	44	6.0	16.34	1.69	1.76	8.8	33.0
10624	050E	-0.4778	9120	10610	141.13	28	6.0	16.34	1.69	1.76	8.8	33.0
3515	018E	-0.4781	17400	18710	**990.09**	**105**	**30.0**	7.53	3.33	3.38	7.2	43.0
1362	011W	-0.4805	7480	7890	0.0	0	6.0	5.48	2.82	2.84	7.2	33.0
6170	032N	-0.4807	1600	1950	**901.23**	1	**30.0**	21.88	2.83	2.85	8.8	42.0
3516	018E	-0.481	17280	18570	**2623.07**	**94**	**30.0**	7.47	3.32	3.37	7.2	43.0
6143	032N	-0.4822	17160	18120	554.05	33	**30.0**	5.59	3.32	3.35	7.2	45.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6083	032N	-0.489	4270	5220	294.5	13	13.0	22.25	2.08	2.13	8.8	42.0
16542	094E	-0.4896	**165690**	**217710**	96.64	**156**	**30.0**	**31.4**	**4.59**	**6.34**	5.3	44.0
3545	018W	-0.4898	8130	9840	**1018.63**	22	**30.0**	21.03	3.33	3.46	7.2	44.0
3112	016E	-0.4909	**39820**	**48690**	8.75	5	**16.0**	22.28	2.9	3.37	6.5	38.0
3124	016W	-0.4909	**39820**	**48690**	54.48	11	15.0	22.28	2.9	3.37	6.5	38.0
3123	016W	-0.4909	**39820**	**48690**	21.0	35	**16.0**	22.28	2.9	3.37	6.5	38.0
3111	016E	-0.4909	**39820**	**48690**	49.03	20	15.0	22.28	2.9	3.37	6.5	38.0
3137	016W	-0.4909	11050	13540	249.82	14	11.0	22.53	1.56	1.65	8.8	38.0
3100	016E	-0.4909	11050	13540	0.0	0	11.0	22.53	1.56	1.65	8.8	38.0
6141	032N	-0.4915	16600	18120	240.41	26	**30.0**	9.16	3.3	3.35	7.2	45.0
12410	057N	-0.493	7160	7700	**1429.69**	**91**	**30.0**	7.54	3.44	3.5	7.2	43.0
18417	145N	-0.4933	7810	8930	100.13	9	**20.0**	14.34	3.35	3.51	7.2	38.0
12412	057N	-0.4933	7150	7690	**676.62**	**66**	**30.0**	7.55	3.44	3.5	7.2	43.0
18438	145S	-0.4933	7810	8930	0.0	0	**21.0**	14.34	3.35	3.51	7.2	38.0
6190	032N	-0.4934	12220	14920	151.05	10	**24.0**	22.09	2.93	4.84	7.2	41.0
20010	241N	-0.4973	8650	10480	74.17	2	**19.0**	21.16	1.66	1.76	8.8	43.0
20011	241N	-0.4973	8650	10480	26.18	1	**20.0**	21.16	1.66	1.76	8.8	43.0
6012	031S	-0.4991	27140	28860	325.26	**105**	13.0	6.34	4.18	4.3	6.0	42.0
5993	031N	-0.4991	27140	28860	206.98	**76**	13.0	6.34	4.18	4.3	6.0	42.0
19614	175S	-0.4994	10300	11080	518.76	35	**29.0**	7.57	1.57	1.6	8.8	44.0
3531	018E	-0.5004	8520	9160	**2074.53**	**80**	**30.0**	7.51	3.64	3.67	7.2	44.0
6140	032N	-0.5023	15920	16360	230.73	28	**30.0**	2.76	3.28	3.29	7.2	45.0
14855	074E	-0.5033	8390	9030	211.07	28	**19.0**	7.63	2.04	2.05	8.8	38.0
12408	057N	-0.5052	6870	7390	**1776.51**	**209**	**30.0**	7.57	3.41	3.46	7.2	43.0
14006	067N	-0.5066	5260	6450	218.57	2	10.0	22.62	2.71	2.76	7.9	43.0
6578	032S	-0.5076	21250	22630	362.66	27	8.0	6.49	3.4	3.45	6.5	37.0
6058	032N	-0.5076	21250	22630	523.85	**57**	8.0	6.49	3.4	3.45	6.5	37.0
7618	038N	-0.5105	14370	17570	**1129.55**	13	**30.0**	22.27	2.71	2.79	7.2	45.0
7622	038S	-0.5105	14370	17570	0.0	0	**30.0**	22.27	2.71	2.79	7.2	45.0
15719	083N	-0.5125	3800	4490	125.45	23	9.0	18.16	4.02	4.23	7.2	37.0
15717	083N	-0.5125	3800	4490	117.6	17	10.0	18.16	4.02	4.23	7.2	36.0
15718	083N	-0.5125	3800	4490	60.21	6	10.0	18.16	4.02	4.23	7.2	36.0
6142	032N	-0.518	15790	16950	503.72	21	**30.0**	7.35	3.2	3.23	7.2	45.0
14165	067S	-0.5201	8580	10520	469.25	21	6.0	22.61	1.6	1.69	8.8	33.0
13980	067N	-0.5201	8580	10520	402.21	17	6.0	22.61	1.6	1.69	8.8	33.0
6150	032N	-0.522	14800	19080	449.36	12	**30.0**	**28.92**	3.24	3.39	7.2	44.0
1266	011E	-0.525	6570	7070	**1368.07**	32	7.0	7.61	3.34	3.37	7.2	34.0
6139	032N	-0.5276	14480	15580	494.18	24	**30.0**	7.6	3.23	3.26	7.2	45.0
18420	145N	-0.5376	6170	7170	0.0	0	**19.0**	16.21	3.33	3.53	7.2	38.0
18419	145N	-0.5376	6170	7170	110.7	16	**20.0**	16.21	3.33	3.53	7.2	38.0
14841	074E	-0.5394	19080	20520	24.32	8	**19.0**	7.55	1.98	2.07	7.6	39.0
14876	074W	-0.5394	19080	20520	24.32	9	**19.0**	7.55	1.98	2.07	7.6	39.0
15734	083S	-0.5407	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
15661	083N	-0.5407	8470	9120	0.0	0	14.0	7.67	1.55	1.57	8.8	43.0
3099	016E	-0.5425	9350	11460	35.82	13	11.0	22.57	1.5	1.57	8.8	38.0
3138	016W	-0.5425	9350	11460	35.82	4	11.0	22.57	1.5	1.57	8.8	38.0
3139	016W	-0.5425	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
3098	016E	-0.5425	9350	11460	0.0	0	10.0	22.57	1.5	1.57	8.8	38.0
1816	012E	-0.545	11630	15140	48.56	11	7.0	**30.18**	1.51	1.65	8.6	35.0
19071	158E	-0.545	7930	8250	**2012.91**	49	9.0	4.04	3.05	3.05	7.2	37.0
1815	012E	-0.545	11630	15140	**764.86**	7	7.0	**30.18**	1.51	1.65	8.6	35.0
1814	012E	-0.545	11630	15140	9.9	1	7.0	**30.18**	1.51	1.65	8.6	35.0
9494	043S	-0.5453	32760	35240	26.44	7	**16.0**	7.57	2.41	2.53	6.8	40.0
9164	043N	-0.5453	32760	35240	27.51	31	13.0	7.57	2.41	2.53	6.8	41.0
9169	043N	-0.5453	32760	35240	56.65	33	**16.0**	7.57	2.41	2.53	6.8	40.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9493	043S	-0.5453	32760	35240	283.26	16	**17.0**	7.57	2.41	2.53	6.8	40.0
9498	043S	-0.5453	32760	35240	30.9	6	14.0	7.57	2.41	2.53	6.8	41.0
9165	043N	-0.5453	32760	35240	11.52	2	14.0	7.57	2.41	2.53	6.8	41.0
9499	043S	-0.5453	32760	35240	23.99	15	13.0	7.57	2.41	2.53	6.8	41.0
9168	043N	-0.5453	32760	35240	24.28	9	15.0	7.57	2.41	2.53	6.8	40.0
9495	043S	-0.5453	32760	35240	41.45	33	15.0	7.57	2.41	2.53	6.8	40.0
9166	043N	-0.5453	32760	35240	21.24	8	14.0	7.57	2.41	2.53	6.8	41.0
9170	043N	-0.5453	32760	35240	194.24	13	**17.0**	7.57	2.41	2.53	6.8	40.0
9167	043N	-0.5453	32760	35240	18.05	7	15.0	7.57	2.41	2.53	6.8	41.0
9497	043S	-0.5453	32760	35240	29.05	21	14.0	7.57	2.41	2.53	6.8	41.0
9496	043S	-0.5453	32760	35240	29.82	14	15.0	7.57	2.41	2.53	6.8	41.0
7609	038N	-0.5463	12280	14950	311.69	7	**29.0**	21.74	2.67	2.73	7.2	45.0
3135	016W	-0.5473	4350	4680	49.17	1	11.0	7.59	1.52	1.55	8.8	39.0
6123	032N	-0.5481	9220	9900	86.3	1	**26.0**	7.38	2.9	2.95	7.2	43.0
6124	032N	-0.5481	9220	9900	196.69	43	**26.0**	7.38	2.9	2.95	7.2	43.0
17683	120N	-0.5517	4930	5780	70.06	4	10.0	17.24	3.64	3.97	7.1	38.0
17682	120N	-0.5517	4930	5780	72.25	9	10.0	17.24	3.64	3.97	7.1	38.0
6530	032S	-0.5535	7640	9320	334.52	5	**24.0**	21.99	2.47	2.59	7.2	41.0
18431	145N	-0.5548	3530	3800	98.52	17	14.0	7.65	3.82	3.94	7.2	37.0
1262	011E	-0.5552	4630	5040	44.14	7	6.0	8.86	3.52	3.69	7.2	33.0
1263	011E	-0.5552	4630	5040	40.55	7	6.0	8.86	3.52	3.69	7.2	34.0
7608	038N	-0.5552	11810	14440	194.79	11	**29.0**	22.27	2.66	2.72	7.2	45.0
6546	032S	-0.5568	5990	7300	**1676.41**	16	**30.0**	21.87	3.25	3.37	7.2	44.0
3536	018E	-0.5573	6630	7130	**2936.92**	48	**30.0**	7.54	3.15	3.19	7.2	44.0
12405	057N	-0.558	5710	6140	**1277.58**	**74**	**30.0**	7.53	3.29	3.33	7.2	43.0
8321	041N	-0.5592	13630	14660	**2298.09**	**56**	**28.0**	7.56	1.47	1.49	8.8	45.0
8322	041N	-0.5592	13630	14660	0.0	0	**28.0**	7.56	1.47	1.49	8.8	45.0
8323	041N	-0.5592	13630	14660	**1708.48**	**58**	**28.0**	7.56	1.47	1.49	8.8	45.0
8797	041S	-0.5592	13630	14660	**1732.81**	**176**	**28.0**	7.56	1.47	1.49	8.8	45.0
8320	041N	-0.5592	13630	14660	**817.1**	2	**28.0**	7.56	1.47	1.49	8.8	45.0
8319	041N	-0.5592	13630	14660	**4902.58**	**110**	**28.0**	7.56	1.47	1.49	8.8	45.0
1291	011E	-0.5596	12190	14900	303.96	29	10.0	22.23	1.7	1.81	8.2	36.0
1351	011W	-0.5596	12190	14900	51.22	10	10.0	22.23	1.7	1.81	8.2	36.0
12406	057N	-0.5652	5590	6020	**1164.57**	**102**	**30.0**	7.69	3.27	3.32	7.2	43.0
1352	011W	-0.5654	7840	9590	137.43	4	10.0	22.32	1.52	1.59	8.8	36.0
1290	011E	-0.5654	7840	9590	0.0	0	10.0	22.32	1.52	1.59	8.8	36.0
3102	016E	-0.5704	4070	4980	72.5	3	11.0	22.36	1.49	1.57	8.8	39.0
20302	X794E	-0.5725	10960	11780	153.89	6	**28.0**	7.48	2.64	2.66	7.2	44.0
3538	018E	-0.5725	6270	6730	**2108.51**	28	**30.0**	7.34	3.12	3.16	7.2	44.0
20301	X794E	-0.5764	3740	4020	148.82	3	**28.0**	7.49	2.94	2.99	7.2	44.0
12819	059E	-0.577	4260	4930	70.89	8	11.0	15.73	3.64	3.87	7.1	44.0
12820	059E	-0.577	4260	4930	82.42	12	11.0	15.73	3.64	3.87	7.1	45.0
12818	059E	-0.577	4260	4930	186.05	32	10.0	15.73	3.64	3.87	7.1	44.0
6531	032S	-0.5772	7040	7950	0.0	0	**24.0**	12.93	2.43	2.49	7.2	41.0
3914	020W	-0.5775	6700	8150	223.7	3	11.0	21.64	1.56	1.64	8.8	39.0
3833	020E	-0.5775	6700	8150	74.57	2	11.0	21.64	1.56	1.64	8.8	39.0
17636	119E	-0.581	7830	9580	358.13	1	**27.0**	22.35	1.48	1.55	8.8	46.0
17637	119E	-0.581	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17656	119W	-0.581	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
17657	119W	-0.581	7830	9580	0.0	0	**27.0**	22.35	1.48	1.55	8.8	46.0
17638	119E	-0.581	7830	9580	0.0	0	**26.0**	22.35	1.48	1.55	8.8	46.0
13970	067N	-0.5842	7750	8720	363.84	36	5.0	12.52	2.87	2.93	7.2	31.0
15721	083N	-0.5857	770	910	**3173.43**	19	9.0	18.18	2.28	2.32	9.5	37.0
10105	045S	-0.5881	4420	4750	0.0	0	**19.0**	7.47	1.41	1.45	8.8	41.0
6151	032N	-0.5909	11650	14020	**1130.49**	26	**30.0**	20.34	3.09	3.15	7.2	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6129	032N	-0.5922	6600	7920	69.3	3	27.0	20.0	2.97	2.99	7.2	43.0
3534	018E	-0.5922	9260	11280	909.11	52	30.0	21.81	3.03	3.09	7.2	44.0
6551	032S	-0.5922	6600	7920	277.21	15	28.0	20.0	2.97	2.99	7.2	43.0
3547	018W	-0.5953	5440	5840	1536.29	15	30.0	7.35	3.13	3.16	7.2	44.0
6548	032S	-0.5967	5170	6290	666.87	5	30.0	21.66	3.17	3.28	7.2	44.0
18380	144S	-0.5989	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
18379	144S	-0.5989	6040	6730	0.0	0	11.0	11.42	2.45	2.58	7.2	37.0
3537	018E	-0.5999	5650	6070	1845.84	21	30.0	7.43	3.07	3.1	7.2	44.0
1260	011E	-0.6005	7480	7890	174.37	20	6.0	5.48	2.82	2.84	7.2	33.0
1358	011W	-0.6036	4790	5870	126.49	4	9.0	22.55	1.34	1.41	8.8	36.0
1284	011E	-0.6036	4790	5870	252.98	2	9.0	22.55	1.34	1.41	8.8	36.0
20173	794E	-0.6049	39580	52540	105.18	15	29.0	32.74	3.48	4.21	5.8	45.0
20174	794E	-0.6049	39580	52540	106.91	53	29.0	32.74	3.48	4.21	5.8	45.0
20193	794W	-0.6049	39580	52540	118.47	52	29.0	32.74	3.48	4.21	5.8	45.0
20192	794W	-0.6049	39580	52540	403.2	27	29.0	32.74	3.48	4.21	5.8	45.0
20194	794W	-0.6049	39580	52540	132.3	15	29.0	32.74	3.48	4.21	5.8	45.0
20175	794E	-0.6049	39580	52540	403.2	8	29.0	32.74	3.48	4.21	5.8	45.0
16545	094E	-0.6095	7450	9110	2759.8	35	27.0	22.28	1.43	1.49	8.8	46.0
16548	094W	-0.6095	7450	9110	154.22	7	26.0	22.28	1.43	1.49	8.8	46.0
19537	175N	-0.6104	4350	5310	197.44	38	11.0	22.07	3.26	3.3	7.2	37.0
18430	145N	-0.6138	2870	3080	111.67	18	15.0	7.32	3.67	3.77	7.2	37.0
18429	145N	-0.6138	2870	3080	315.09	34	15.0	7.32	3.67	3.77	7.2	37.0
19275	167E	-0.6141	2790	3000	609.29	97	12.0	7.53	2.31	2.73	8.3	37.0
19276	167E	-0.6141	2790	3000	110.7	26	12.0	7.53	2.31	2.73	8.3	37.0
17136	100N	-0.6156	11050	13490	798.81	125	26.0	22.08	2.76	2.79	7.2	39.0
7421	036N	-0.6161	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7492	036S	-0.6161	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
7491	036S	-0.6161	6690	8180	61.56	9	11.0	22.27	1.46	1.53	8.8	37.0
7422	036N	-0.6161	6690	8180	0.0	0	11.0	22.27	1.46	1.53	8.8	37.0
5347	028E	-0.62	7360	8970	457.3	29	8.0	21.88	2.74	2.8	7.2	41.0
3532	018E	-0.6237	8070	8670	2329.11	40	30.0	7.43	2.99	3.01	7.2	44.0
1265	011E	-0.6248	6820	7230	225.04	29	7.0	6.01	2.78	2.8	7.2	34.0
6125	032N	-0.6255	6550	7040	199.89	20	26.0	7.48	2.81	2.84	7.2	43.0
3533	018E	-0.626	7960	8550	1399.6	31	30.0	7.41	2.99	3.01	7.2	44.0
12404	057N	-0.6262	4360	4680	553.48	24	30.0	7.34	3.17	3.2	7.2	43.0
6529	032S	-0.6283	12780	14310	1852.95	31	24.0	11.97	2.29	2.32	7.2	41.0
6191	032N	-0.6283	12780	14310	352.94	16	24.0	11.97	2.29	2.32	7.2	41.0
18421	145N	-0.6304	5060	6170	396.56	36	19.0	21.94	3.01	3.25	7.2	38.0
12414	057N	-0.6317	4270	4610	1852.64	53	29.0	7.96	3.16	3.19	7.2	42.0
3551	018W	-0.6321	4690	5050	862.57	10	30.0	7.68	3.07	3.1	7.2	44.0
7474	036S	-0.6337	17070	20870	44.53	16	23.0	22.26	1.9	2.09	7.4	43.0
7439	036N	-0.6337	17070	20870	43.81	13	23.0	22.26	1.9	2.09	7.4	43.0
1261	011E	-0.6352	6500	7010	266.29	19	6.0	7.85	2.77	2.79	7.2	33.0
1271	011E	-0.6401	3900	4480	170.44	17	7.0	14.87	3.2	3.24	7.2	34.0
1270	011E	-0.6401	3900	4480	0.0	0	7.0	14.87	3.2	3.24	7.2	34.0
6184	032N	-0.6414	8490	9390	60.13	11	26.0	10.6	2.53	2.6	7.2	42.0
6571	032S	-0.6417	10230	11000	1088.27	14	9.0	7.53	1.0	1.0	8.8	37.0
1269	011E	-0.6451	3910	4200	4079.1	28	7.0	7.42	3.17	3.19	7.2	34.0
12792	059E	-0.6463	4170	4950	50.91	8	6.0	18.71	3.25	3.55	7.1	35.0
12794	059E	-0.6463	4170	4950	37.12	4	7.0	18.71	3.25	3.55	7.1	35.0
12793	059E	-0.6463	4170	4950	201.17	26	7.0	18.71	3.25	3.55	7.1	35.0
19535	175N	-0.6469	3540	4290	40.53	6	12.0	21.19	3.41	3.64	7.1	37.0
19536	175N	-0.6469	3540	4290	98.68	13	12.0	21.19	3.41	3.64	7.1	37.0
18418	145N	-0.6494	4850	5210	86.7	8	20.0	7.42	2.95	2.98	7.2	38.0
6547	032S	-0.6534	2120	2550	685.62	2	30.0	20.28	3.05	3.1	7.2	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
3548	018W	-0.6575	5510	5920	**898.64**	11	**30.0**	7.44	2.8	2.83	7.2	44.0
1288	011E	-0.6604	5820	7110	32.89	1	9.0	22.16	1.41	1.49	8.8	36.0
1355	011W	-0.6604	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1354	011W	-0.6604	5820	7110	19.97	1	9.0	22.16	1.41	1.49	8.8	36.0
1353	011W	-0.6604	5820	7110	0.0	0	9.0	22.16	1.41	1.49	8.8	36.0
1287	011E	-0.6604	5820	7110	**723.5**	5	9.0	22.16	1.41	1.49	8.8	36.0
1289	011E	-0.6604	5820	7110	122.86	6	9.0	22.16	1.41	1.49	8.8	36.0
1863	012W	-0.665	11630	15140	88.68	15	7.0	**30.18**	1.51	1.65	8.6	35.0
1865	012W	-0.665	11630	15140	19.24	2	7.0	**30.18**	1.51	1.65	8.6	35.0
2780	014E	-0.6666	5760	6540	490.29	2	5.0	13.54	2.72	2.76	7.2	31.0
19543	175N	-0.6669	4190	5070	463.41	37	10.0	21.0	2.99	3.02	7.2	37.0
19542	175N	-0.6669	4190	5070	**991.47**	33	11.0	21.0	2.99	3.02	7.2	37.0
19544	175N	-0.6669	4190	5070	44.17	7	10.0	21.0	2.99	3.02	7.2	36.0
18352	144N	-0.6679	3320	4030	0.0	0	10.0	21.39	3.2	3.44	7.2	37.0
2779	014E	-0.6692	5890	6770	0.0	0	5.0	14.94	2.69	2.72	7.2	31.0
6126	032N	-0.6709	5550	5960	373.6	44	**26.0**	7.39	2.73	2.74	7.2	43.0
1813	012E	-0.6717	4170	5100	86.26	1	7.0	22.3	1.34	1.41	8.6	35.0
1812	012E	-0.6717	4170	5100	**637.02**	6	7.0	22.3	1.34	1.41	8.6	35.0
1268	011E	-0.6733	3430	3690	**1215.85**	15	7.0	7.58	3.14	3.16	7.2	34.0
6189	032N	-0.6735	7640	9320	50.18	4	**24.0**	21.99	2.47	2.59	7.2	41.0
2781	014E	-0.6736	9020	10740	**609.32**	42	5.0	19.07	2.35	2.48	7.2	31.0
3535	018E	-0.6738	8820	9480	157.82	2	**30.0**	7.48	2.91	2.93	7.2	44.0
18411	145N	-0.6806	20570	25210	49.34	4	**24.0**	22.56	1.64	1.76	7.7	39.0
3552	018W	-0.6811	5990	6440	**4527.51**	**52**	**30.0**	7.51	2.96	2.97	7.2	44.0
14886	075N	-0.6815	3900	4550	129.0	29	12.0	16.67	3.12	3.37	7.1	38.0
4705	024W	-0.6822	16190	18170	154.74	3	**26.0**	12.23	1.0	1.0	8.8	44.0
4672	024E	-0.6822	16190	18170	**618.96**	9	**26.0**	12.23	1.0	1.0	8.8	44.0
4702	024W	-0.6827	16140	17570	296.88	3	**26.0**	8.86	1.0	1.0	8.8	44.0
4675	024E	-0.6827	16140	17570	**1154.54**	34	**26.0**	8.86	1.0	1.0	8.8	44.0
6545	032S	-0.6838	5280	5680	351.25	5	**30.0**	7.58	2.71	2.74	7.2	44.0
3140	016W	-0.6868	5780	6220	44.79	5	10.0	7.61	1.35	1.37	8.8	38.0
3095	016E	-0.6868	5780	6220	81.96	7	9.0	7.61	1.35	1.37	8.8	37.0
3096	016E	-0.6868	5780	6220	20.71	1	9.0	7.61	1.35	1.37	8.8	37.0
3097	016E	-0.6868	5780	6220	29.86	5	10.0	7.61	1.35	1.37	8.8	38.0
3141	016W	-0.6868	5780	6220	60.19	14	9.0	7.61	1.35	1.37	8.8	37.0
7610	038N	-0.6907	6060	6520	0.0	0	**29.0**	7.59	2.57	2.59	7.2	45.0
6028	031S	-0.695	22550	28310	78.93	8	10.0	25.54	1.0	2.02	8.8	38.0
5977	031N	-0.695	22550	28310	315.72	49	10.0	25.54	1.0	2.02	8.8	38.0
19307	167W	-0.6964	14920	17280	145.26	7	**20.0**	15.82	1.0	1.0	8.8	38.0
6815	033E	-0.6966	14900	17830	**672.04**	**137**	10.0	19.66	1.0	1.0	8.8	39.0
6847	033W	-0.6966	14900	17830	160.37	29	10.0	19.66	1.0	1.0	8.8	39.0
6188	032N	-0.6972	7040	7950	150.34	15	**24.0**	12.93	2.43	2.49	7.2	41.0
6122	032N	-0.6986	6980	7500	109.47	23	**26.0**	7.45	2.43	2.47	7.2	43.0
6814	033E	-0.699	14690	17920	337.43	34	10.0	21.99	1.0	1.0	8.8	39.0
6848	033W	-0.699	14690	17920	352.77	34	10.0	21.99	1.0	1.0	8.8	39.0
6187	032N	-0.6996	6940	7700	108.89	18	**25.0**	10.95	2.43	2.48	7.2	41.0
3555	018W	-0.7003	5300	5700	**2230.62**	49	**30.0**	7.55	2.97	2.99	7.2	44.0
5978	031N	-0.7004	21860	26990	135.38	22	11.0	23.47	1.0	2.03	8.8	39.0
6027	031S	-0.7004	21860	26990	145.04	19	11.0	23.47	1.0	2.03	8.8	39.0
6544	032S	-0.7005	4680	5030	148.58	4	**30.0**	7.48	2.73	2.76	7.2	44.0
3549	018W	-0.7019	4640	4990	**1541.58**	14	**30.0**	7.54	2.73	2.75	7.2	44.0
18356	144N	-0.7034	3510	3880	112.15	13	9.0	10.54	2.96	3.06	7.2	39.0
18353	144N	-0.7034	3510	3880	350.48	42	10.0	10.54	2.96	3.06	7.2	37.0
18354	144N	-0.7034	3510	3880	158.46	22	10.0	10.54	2.96	3.06	7.2	38.0
18355	144N	-0.7034	3510	3880	93.33	13	9.0	10.54	2.96	3.06	7.2	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12446	057N	-0.7035	7160	8950	217.24	2	**21.0**	25.0	1.0	2.1	8.8	40.0
3554	018W	-0.7046	5170	5560	**2018.46**	24	**30.0**	7.54	2.97	2.98	7.2	44.0
3553	018W	-0.7046	5170	5560	195.73	2	**30.0**	7.54	2.97	2.98	7.2	44.0
6574	032S	-0.7049	18230	22290	283.84	18	9.0	22.27	3.3	3.43	6.0	37.0
6062	032N	-0.7049	18230	22290	536.15	28	9.0	22.27	3.3	3.43	6.0	37.0
7607	038N	-0.7067	11390	12250	533.33	7	**29.0**	7.55	2.07	2.08	7.2	45.0
9659	045N	-0.7081	4420	4750	74.06	7	**19.0**	7.47	1.41	1.45	8.8	41.0
9660	045N	-0.7081	4420	4750	53.2	5	**19.0**	7.47	1.41	1.45	8.8	41.0
6147	032N	-0.7114	6410	7810	**1474.67**	36	**30.0**	21.84	3.0	3.04	7.2	44.0
1292	011E	-0.7135	10240	12520	0.0	0	10.0	22.27	1.62	1.71	7.8	36.0
1350	011W	-0.7135	10240	12520	63.75	9	10.0	22.27	1.62	1.71	7.8	36.0
18433	145N	-0.7157	6670	8250	540.59	7	14.0	23.69	1.0	2.05	8.8	37.0
6185	032N	-0.7174	6530	7960	118.1	26	**26.0**	21.9	2.4	2.49	7.2	42.0
18351	144N	-0.7189	6040	6730	0.0	0	10.0	11.42	2.45	2.58	7.2	37.0
1356	011W	-0.7236	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1286	011E	-0.7236	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1357	011W	-0.7236	4790	5870	0.0	0	9.0	22.55	1.34	1.41	8.8	36.0
1285	011E	-0.7236	4790	5870	121.36	5	9.0	22.55	1.34	1.41	8.8	36.0
6149	032N	-0.7239	6030	7340	**1143.54**	10	**30.0**	21.72	2.99	3.03	7.2	44.0
6183	032N	-0.7257	7610	8180	340.93	**93**	**27.0**	7.49	2.26	2.29	7.2	42.0
7447	036N	-0.7269	26210	31580	131.89	4	**26.0**	20.49	4.04	**5.05**	5.4	45.0
7467	036S	-0.7269	26210	31580	219.81	1	**26.0**	20.49	4.04	**5.05**	5.4	45.0
7466	036S	-0.7269	26210	31580	494.58	17	**26.0**	20.49	4.04	**5.05**	5.4	45.0
4701	024W	-0.727	12500	13440	48.6	3	**26.0**	7.52	1.0	1.0	8.8	44.0
4676	024E	-0.727	12500	13440	16.2	2	**26.0**	7.52	1.0	1.0	8.8	44.0
18422	145N	-0.7319	3420	3680	108.53	12	**18.0**	7.6	2.84	2.9	7.2	38.0
6121	032N	-0.739	6010	6460	217.78	26	**24.0**	7.49	2.37	2.4	7.2	43.0
6148	032N	-0.7476	5500	5910	**633.02**	12	**30.0**	7.45	2.95	2.96	7.2	44.0
4699	024W	-0.7602	10320	12620	222.74	16	**27.0**	22.29	1.0	1.0	8.8	44.0
4678	024E	-0.7602	10320	12620	162.42	12	**27.0**	22.29	1.0	1.0	8.8	44.0
4700	024W	-0.7602	10320	12620	**1179.22**	50	**26.0**	22.29	1.0	1.0	8.8	44.0
4677	024E	-0.7602	10320	12620	**655.12**	10	**26.0**	22.29	1.0	1.0	8.8	44.0
14882	075N	-0.7618	3440	3990	71.16	4	10.0	15.99	2.82	3.01	7.1	37.0
14881	075N	-0.7618	3440	3990	131.04	23	9.0	15.99	2.82	3.01	7.1	37.0
17132	100N	-0.762	15320	16470	**668.58**	**120**	**27.0**	7.51	1.0	1.0	8.8	40.0
17189	100S	-0.762	15320	16470	172.12	32	**27.0**	7.51	1.0	1.0	8.8	40.0
14883	075N	-0.7635	3660	4430	43.44	5	10.0	21.04	2.76	3.06	7.1	37.0
14884	075N	-0.7635	3660	4430	32.88	2	10.0	21.04	2.76	3.06	7.1	37.0
2785	014W	-0.7661	5520	5720	**1333.2**	7	5.0	3.62	2.32	2.33	7.2	31.0
20294	L142E	-0.7676	4150	4630	0.0	0	10.0	11.57	2.52	2.67	7.2	36.0
7482	036S	-0.7753	13440	15310	71.88	35	15.0	13.91	1.75	1.82	7.2	39.0
7430	036N	-0.7753	13440	15310	51.05	21	13.0	13.91	1.75	1.82	7.2	39.0
7484	036S	-0.7753	13440	15310	29.63	17	13.0	13.91	1.75	1.82	7.2	39.0
7431	036N	-0.7753	13440	15310	38.48	12	14.0	13.91	1.75	1.82	7.2	39.0
7483	036S	-0.7753	13440	15310	13.03	12	14.0	13.91	1.75	1.82	7.2	39.0
7432	036N	-0.7753	13440	15310	79.87	25	15.0	13.91	1.75	1.82	7.2	39.0
6186	032N	-0.7942	4830	5890	71.41	7	**25.0**	21.95	2.3	2.36	7.2	41.0
6120	032N	-0.7975	4740	4800	**1425.78**	**173**	**24.0**	1.27	2.3	2.3	7.2	43.0
19546	175N	-0.8022	3270	3890	262.29	17	9.0	18.96	2.67	2.82	7.1	37.0
19274	167E	-0.8109	3110	3780	32.4	6	11.0	21.54	2.67	2.8	7.1	37.0
2786	014W	-0.8154	4740	5770	**727.36**	3	5.0	21.73	2.23	2.28	7.2	31.0
19300	167E	-0.8164	14920	17280	83.06	36	**20.0**	15.82	1.0	1.0	8.8	38.0
1304	011E	-0.8176	9780	10930	149.68	20	11.0	11.76	2.51	2.69	6.5	38.0
19547	175N	-0.8216	2270	2740	43.2	1	9.0	20.7	2.88	3.1	7.1	37.0
19740	181N	-0.8301	6890	7410	40.39	6	**16.0**	7.55	1.0	2.03	8.8	38.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18449	145S	-0.8528	28550	34980	80.6	32	**26.0**	22.52	1.84	2.01	6.6	39.0
18405	145N	-0.8528	28550	34980	103.09	24	**26.0**	22.52	1.84	2.01	6.6	39.0
14887	075N	-0.853	3080	3620	91.89	20	12.0	17.53	2.49	2.67	7.1	38.0
14889	075S	-0.856	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
6065	032N	-0.8817	10230	11000	**1187.21**	17	9.0	7.53	1.0	1.0	8.8	37.0
19261	165W	-0.8934	4780	6160	0.0	0	7.0	**28.87**	1.0	1.0	8.8	36.0
19257	165E	-0.8934	4780	6160	**1541.58**	15	7.0	**28.87**	1.0	1.0	8.8	36.0
19545	175N	-0.9037	2150	2440	249.5	19	9.0	13.49	2.54	2.65	7.1	37.0
3550	018W	-0.9095	3960	4850	**1661.07**	13	**30.0**	22.47	2.0	2.04	7.2	44.0
17158	100N	-0.9334	24080	25900	198.19	28	**24.0**	7.56	2.31	2.33	6.0	41.0
6527	032S	-0.9435	1790	1930	517.12	3	**24.0**	7.82	1.0	1.0	8.8	41.0
20289	L011E	-0.9504	2380	2560	33.45	4	10.0	7.56	2.17	2.2	7.2	36.0
17184	100S	-0.9555	5010	6120	**820.18**	25	**25.0**	22.16	1.0	1.0	8.8	39.0
19260	165W	-0.9565	3320	4060	**1893.71**	2	7.0	22.29	1.0	1.0	8.8	36.0
19258	165E	-0.9565	3320	4060	**591.78**	20	7.0	22.29	1.0	1.0	8.8	36.0
19259	165E	-0.9565	3320	4060	167.88	19	7.0	22.29	1.0	1.0	8.8	36.0
19505	175N	-0.9728	1840	2250	445.27	2	**24.0**	22.28	1.16	1.19	8.8	39.0
14888	075N	-0.976	2900	3470	0.0	0	13.0	19.66	2.05	2.14	7.1	38.0
17641	119E	-0.9775	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17651	119W	-0.9775	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17652	119W	-0.9775	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17640	119E	-0.9775	25300	30940	0.0	0	**26.0**	22.29	2.09	2.4	5.8	46.0
17650	119W	-0.9775	25300	30940	0.0	0	**27.0**	22.29	2.09	2.4	5.8	46.0
18445	145S	-0.9818	20330	24850	68.98	13	**25.0**	22.23	1.63	1.75	6.6	39.0
18409	145N	-0.9818	20330	24850	116.03	14	**25.0**	22.23	1.63	1.75	6.6	39.0
18446	145S	-0.9818	20330	24850	74.43	5	**25.0**	22.23	1.63	1.75	6.6	39.0
18408	145N	-0.9818	20330	24850	96.97	10	**25.0**	22.23	1.63	1.75	6.6	39.0
10679	050E	-0.9847	11120	11960	**1195.39**	**236**	8.0	7.55	3.79	3.89	5.2	36.0
6540	032S	-0.9873	2780	2990	**857.06**	4	**30.0**	7.55	1.0	1.0	8.8	43.0
6539	032S	-1.0077	2470	2650	**5261.48**	20	**30.0**	7.29	1.0	1.0	8.8	43.0
14854	074E	-1.0116	4830	5190	350.19	41	**18.0**	7.45	1.0	1.0	8.8	38.0
19548	175N	-1.0125	1330	1430	174.02	8	9.0	7.52	2.43	2.47	7.1	37.0
3842	020E	-1.0198	8320	10000	217.55	20	13.0	20.19	3.89	4.16	5.2	38.0
3908	020W	-1.0411	26950	32080	438.46	**109**	13.0	19.04	3.96	4.98	4.6	40.0
3865	020E	-1.0411	26950	32080	76.42	11	13.0	19.04	3.96	4.98	4.6	40.0
3864	020E	-1.0411	26950	32080	277.39	**65**	13.0	19.04	3.96	4.98	4.6	40.0
3907	020W	-1.0411	26950	32080	34.52	6	13.0	19.04	3.96	4.98	4.6	40.0
3586	018W	-1.0503	36570	39330	414.98	**198**	**22.0**	7.55	3.74	3.81	4.7	40.0
3487	018E	-1.0503	36570	39330	364.22	**168**	**22.0**	7.55	3.74	3.81	4.7	40.0
6538	032S	-1.0532	1900	2040	0.0	0	**30.0**	7.37	1.0	1.0	8.8	43.0
10084	045S	-1.0533	31740	36430	21.35	12	13.0	14.78	2.46	2.76	5.2	37.0
9682	045N	-1.0533	31740	36430	52.81	4	12.0	14.78	2.46	2.76	5.2	37.0
10083	045S	-1.0533	31740	36430	87.14	6	12.0	14.78	2.46	2.76	5.2	37.0
9680	045N	-1.0533	31740	36430	31.45	29	13.0	14.78	2.46	2.76	5.2	37.0
10085	045S	-1.0533	31740	36430	62.9	25	13.0	14.78	2.46	2.76	5.2	37.0
9681	045N	-1.0533	31740	36430	49.82	22	13.0	14.78	2.46	2.76	5.2	37.0
6004	031S	-1.0713	7420	9080	67.34	8	**16.0**	22.37	3.25	3.6	5.4	43.0
6001	031N	-1.0713	7420	9080	123.2	23	**16.0**	22.37	3.25	3.6	5.4	43.0
3848	020E	-1.0862	5210	6280	149.13	26	12.0	20.54	3.99	4.18	5.2	38.0
19552	175N	-1.098	1050	1270	299.5	13	8.0	20.95	2.25	2.34	7.1	39.0
19553	175N	-1.121	1070	1300	276.78	22	7.0	21.5	2.15	2.23	7.1	39.0
19286	167E	-1.1464	14690	17920	32.59	1	15.0	21.99	**4.71**	**5.29**	4.1	37.0
18413	145N	-1.1616	810	990	290.46	2	**24.0**	22.22	1.07	1.08	8.8	39.0
17229	100S	-1.1729	10750	11890	203.81	25	**21.0**	10.6	1.63	1.68	6.1	44.0
17086	100N	-1.1729	10750	11890	38.21	3	**21.0**	10.6	1.63	1.68	6.1	44.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20191	794W	-1.1754	29440	36000	54.01	22	**28.0**	22.28	2.32	4.35	5.0	44.0
20176	794E	-1.1754	29440	36000	49.29	18	**28.0**	22.28	2.32	4.35	5.0	44.0
7424	036N	-1.1929	16170	19770	67.87	25	12.0	22.26	1.85	2.0	5.6	37.0
7423	036N	-1.1929	16170	19770	0.0	0	11.0	22.26	1.85	2.0	5.6	37.0
7489	036S	-1.1929	16170	19770	172.18	16	12.0	22.26	1.85	2.0	5.6	37.0
7490	036S	-1.1929	16170	19770	47.79	2	11.0	22.26	1.85	2.0	5.6	37.0
19285	167E	-1.2664	14690	17920	0.0	0	15.0	21.99	**4.71**	**5.29**	4.1	37.0
19284	167E	-1.2664	14690	17920	297.24	25	15.0	21.99	**4.71**	**5.29**	4.1	37.0
18444	145S	-1.2705	21820	26680	57.48	8	**24.0**	22.27	1.67	1.79	5.6	39.0
18410	145N	-1.2705	21820	26680	86.51	14	**24.0**	22.27	1.67	1.79	5.6	39.0
6053	032N	-1.3287	18270	22340	407.25	**127**	8.0	22.28	3.33	3.47	4.6	36.0
10674	050E	-1.3484	**39530**	**47060**	354.87	**76**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
10687	050W	-1.3484	**39530**	**47060**	**933.82**	**197**	8.0	19.05	**6.24**	**6.54**	3.3	36.0
12817	059E	-1.3488	3180	3890	**651.88**	16	10.0	22.33	1.0	2.01	7.2	43.0
7418	036N	-1.3527	8220	10050	45.14	3	11.0	22.26	1.53	1.6	5.8	37.0
7495	036S	-1.3527	8220	10050	22.57	1	11.0	22.26	1.53	1.6	5.8	37.0
7494	036S	-1.3527	8220	10050	0.0	0	11.0	22.26	1.53	1.6	5.8	37.0
7419	036N	-1.3527	8220	10050	37.74	2	11.0	22.26	1.53	1.6	5.8	37.0
6127	032N	-1.369	5660	6080	218.61	28	**27.0**	7.42	1.0	1.0	7.2	43.0
6128	032N	-1.3714	2790	3690	**801.4**	10	**27.0**	**32.26**	1.0	1.0	7.2	43.0
19739	181N	-1.4082	7770	8360	42.98	10	**17.0**	7.59	2.03	2.07	5.2	38.0
15658	083N	-1.4288	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
15737	083S	-1.4288	8940	10930	20.9	1	13.0	22.26	1.56	1.64	5.5	42.0
6565	032S	-1.4398	10630	11440	69.15	8	11.0	7.62	1.75	1.79	5.2	41.0
6071	032N	-1.4398	10630	11440	69.15	15	11.0	7.62	1.75	1.79	5.2	41.0
3846	020E	-1.4917	6290	6760	194.25	18	12.0	7.47	2.44	2.47	4.8	38.0
19065	158E	-1.6518	20710	22710	360.47	15	9.0	9.66	3.36	3.42	3.6	37.0
19076	158W	-1.6518	20710	22710	360.47	13	9.0	9.66	3.36	3.42	3.6	37.0
19279	167E	-1.7793	3980	4660	90.59	18	13.0	17.09	2.87	3.02	4.1	37.0
19278	167E	-1.7793	3980	4660	**1043.21**	**121**	13.0	17.09	2.87	3.02	4.1	37.0
4706	024W	-1.8084	15870	17060	127.61	25	**26.0**	7.5	1.0	1.0	4.9	43.0
4671	024E	-1.8084	15870	17060	303.08	32	**26.0**	7.5	1.0	1.0	4.9	43.0
1345	011W	-1.8403	14100	15760	8.71	1	12.0	11.77	1.92	2.0	4.0	39.0
1346	011W	-1.8403	14100	15760	445.38	6	12.0	11.77	1.92	2.0	4.0	39.0
1314	011E	-1.8403	14100	15760	78.42	13	12.0	11.77	1.92	2.0	4.0	39.0
1315	011E	-1.8403	14100	15760	34.48	5	12.0	11.77	1.92	2.0	4.0	40.0
1313	011E	-1.8403	14100	15760	160.34	1	12.0	11.77	1.92	2.0	4.0	39.0
1344	011W	-1.8403	14100	15760	90.08	18	12.0	11.77	1.92	2.0	4.0	40.0
7568	038N	-1.8986	5500	5920	535.61	33	13.0	7.64	2.12	2.14	4.1	42.0
1308	011E	-1.9455	7950	9000	**947.59**	6	12.0	13.21	2.46	2.54	3.7	38.0
1307	011E	-1.9455	7950	9000	0.0	0	11.0	13.21	2.46	2.54	3.7	38.0
6029	031S	-1.9704	23970	30540	120.28	43	10.0	27.41	1.0	2.04	4.5	38.0
5976	031N	-1.9704	23970	30540	240.55	**110**	10.0	27.41	1.0	2.04	4.5	38.0
19584	175S	-1.9859	16210	19380	56.39	9	**24.0**	19.56	2.03	2.27	3.6	39.0
19507	175N	-1.9859	16210	19380	75.53	7	**24.0**	19.56	2.03	2.27	3.6	39.0
19508	175N	-1.9859	16210	19380	44.06	7	**23.0**	19.56	2.03	2.27	3.6	39.0
19583	175S	-1.9859	16210	19380	336.68	**54**	**23.0**	19.56	2.03	2.27	3.6	39.0
12887	059W	-2.1514	22010	26910	102.45	19	**26.0**	22.26	3.2	3.4	2.8	43.0
12850	059E	-2.1514	22010	26910	81.96	17	**26.0**	22.26	3.2	3.4	2.8	43.0
9647	045N	-2.1529	5530	5950	26.48	1	12.0	7.59	3.1	3.19	3.2	38.0
9643	045N	-2.2267	5960	6290	265.71	**59**	11.0	5.54	2.41	2.44	3.3	38.0
6025	031S	-2.2433	24180	29960	106.92	15	11.0	23.9	1.0	2.06	3.9	39.0
5980	031N	-2.2433	24180	29960	66.83	16	11.0	23.9	1.0	2.06	3.9	39.0
5979	031N	-2.2433	24180	29960	481.16	12	11.0	23.9	1.0	2.06	3.9	39.0
6026	031S	-2.2433	24180	29960	144.35	3	11.0	23.9	1.0	2.06	3.9	39.0

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
15625	083N	-2.324	8850	9660	210.62	**59**	6.0	9.15	4.54	4.78	2.5	37.0
10678	050E	-2.4689	26160	29180	**920.08**	**167**	8.0	11.54	3.6	3.81	2.4	36.0
20293	L142E	-2.4792	5570	6690	270.44	5	10.0	20.11	2.18	2.25	3.0	36.0
6023	031S	-2.5765	20320	25550	116.15	39	11.0	25.74	2.01	2.35	2.6	39.0
5983	031N	-2.5765	20320	25550	90.9	31	11.0	25.74	2.01	2.35	2.6	39.0
10681	050E	-2.7168	9000	11010	**1128.51**	**85**	8.0	22.33	3.5	3.7	2.2	36.0
10653	050E	-2.9255	21970	27150	57.02	24	8.0	23.58	2.18	2.58	2.1	36.0
10706	050W	-2.9255	21970	27150	39.68	23	8.0	23.58	2.18	2.58	2.1	36.0
10654	050E	-2.9255	21970	27150	32.06	5	8.0	23.58	2.18	2.58	2.1	36.0
3888	020E	-2.9958	15200	16350	**1081.38**	**94**	12.0	7.57	**6.57**	**6.67**	1.5	42.0
3886	020E	-3.145	9590	10310	**1210.04**	**60**	12.0	7.51	3.85	3.96	1.7	42.0
1303	011E	-3.1457	7430	8480	179.32	31	11.0	14.13	4.15	4.37	1.7	38.0
1302	011E	-3.1457	7430	8480	105.85	30	11.0	14.13	4.15	4.37	1.7	38.0
3883	020E	-3.2476	17590	21510	**914.98**	**59**	12.0	22.29	**6.54**	**6.77**	1.3	42.0
1349	011W	-3.3635	5620	6870	0.0	0	11.0	22.24	3.81	4.05	1.5	36.0
3863	020E	-3.3819	14360	17550	**681.32**	**90**	13.0	22.21	3.43	3.55	1.5	40.0
3909	020W	-3.3819	14360	17550	358.59	**51**	13.0	22.21	3.43	3.55	1.5	40.0
7565	038N	-3.4334	10260	11040	**1491.93**	**104**	13.0	7.6	3.47	3.55	1.5	42.0
1294	011E	-3.4835	5620	6870	40.37	6	11.0	22.24	3.81	4.05	1.5	36.0
1293	011E	-3.4835	5620	6870	162.13	41	11.0	22.24	3.81	4.05	1.5	36.0
6077	032N	-3.5525	6290	6760	**2359.8**	**89**	12.0	7.47	3.27	3.31	1.5	42.0
6564	032S	-3.6491	12020	12920	113.67	20	11.0	7.49	2.28	2.3	1.5	41.0
6072	032N	-3.6491	12020	12920	148.64	26	11.0	7.49	2.28	2.3	1.5	41.0
1299	011E	-3.7027	7080	8210	70.24	16	12.0	15.96	3.06	3.16	1.4	37.0
1298	011E	-3.7027	7080	8210	24.74	10	11.0	15.96	3.06	3.16	1.4	37.0
6081	032N	-3.7318	11840	12740	**1108.09**	**106**	13.0	7.6	3.07	3.09	1.4	42.0
1348	011W	-3.8484	7410	8520	0.0	0	12.0	14.98	4.24	4.48	1.1	39.0
3890	020E	-3.9127	4580	4920	464.2	2	13.0	7.42	3.1	3.12	1.3	42.0
1347	011W	-3.9685	7410	8520	204.3	18	12.0	14.98	4.24	4.48	1.1	39.0
1312	011E	-3.9685	7410	8520	446.92	31	12.0	14.98	4.24	4.48	1.1	39.0
1309	011E	-3.9685	7410	8520	84.57	45	12.0	14.98	4.24	4.48	1.1	38.0
1310	011E	-3.9685	7410	8520	81.5	45	12.0	14.98	4.24	4.48	1.1	39.0
1311	011E	-3.9685	7410	8520	26.73	5	12.0	14.98	4.24	4.48	1.1	39.0
9654	045N	-4.6511	4080	4890	131.47	16	15.0	19.85	3.03	3.36	0.9	39.0
9657	045N	-4.6511	4080	4890	14.09	1	**17.0**	19.85	3.03	3.36	0.9	40.0
9655	045N	-4.6511	4080	4890	37.56	9	**16.0**	19.85	3.03	3.36	0.9	40.0
9656	045N	-4.6511	4080	4890	42.26	7	**16.0**	19.85	3.03	3.36	0.9	40.0
14880	075N	-4.8141	3990	4900	63.71	9	9.0	22.81	3.4	3.76	0.8	36.0
14879	075N	-4.8141	3990	4900	303.3	40	8.0	22.81	3.4	3.76	0.8	36.0
15636	083N	-5.2148	6080	7330	33.55	7	9.0	20.56	3.89	4.09	0.6	35.0
15635	083N	-5.2148	6080	7330	31.07	12	9.0	20.56	3.89	4.09	0.6	35.0
15637	083N	-5.2148	6080	7330	7.46	4	9.0	20.56	3.89	4.09	0.6	35.0
15745	083S	-5.2148	6080	7330	0.0	0	10.0	20.56	3.89	4.09	0.6	36.0