Southeast Region Needs Tool Table - Entire Region - 05/16/16 -- 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
17840	125W	1.9102	35450	41360	1946.65	180	6	16.67	6.36	6.62	8.8	43
17580	114W	1.6866	18010	21970	4276.33	153	6	21.99	3.32	3.45	8.8	40
17540	114E	1.5244	25250	29960	3995.62	62	6	18.65	3.57	4.18	8.8	40
17823	125E	1.5217	35450	41360	1036.33	94	6	16.67	6.36	6.62	8.8	43
10053	045S	1.5191	14980	17320	7204.86	32	8	15.62	3.18	3.25	8.8	36
8639	041S	1.4871	79070	97690	72.98	118	12	23.55	5.62	7	12.4	44
4534	023E	1.4716	23930	28950	566.71	137	7	20.98	6.67	6.77	8.8	39
9765	045N	1.4584	9030	9700	2960.53	35	9	7.42	6.63	6.71	8.8	36
4634	023W	1.3848	27350	32460	1041.82	129	7	18.68	4.25	6.06	8.8	38
8480	041N	1.3573	79070	97690	57.05	75	12	23.55	5.62	7	12.4	44
4527	023E	1.3539	27350	32460	875.54	135	7	18.68	4.25	6.06	8.8	38
4535	023E	1.3519	17790	21810	318.21	152	7	22.6	6.35	6.6	8.8	39
2894	015E	1.3516	25850	31540	673.61	165	6	22.01	3.81	5.36	8.8	44
8641	041S	1.3498	70110	87260	83.12	100	11	24.46	4.82	6.6	12.4	43
16906	096E	1.331	26920	28940	1264.55	179	6	7.5	4.22	4.43	8.8	43
10052	045S	1.2892	11760	14350	8046.19	21	8	22.02	2.09	2.14	8.8	36
8478	041N	1.2851	70110	87260	75.17	79	11	24.46	4.82	6.6	12.4	43
4525	023E	1.277	26150	31990	1001.24	83	7	22.33	4.17	5.98	8.8	38
10062	045S	1.2719	3760	4040	4281.81	138	7	7.45	3.45	3.47	8.8	39
4056	021E	1.253	11970	14600	3201.55	85	8	21.97	3.61	3.68	8.8	36
16910	096E	1.2217	25750	31420	1338.52	50	6	22.02	4.12	5.39	7.2	43
19420	172W	1.2204	82570	99930	70.96	93	12	21.02	4.11	4.88	28	44
6329	032N	1.2169	9880	11870	4024.78	29	11	20.14	2.96	3.13	8.8	43
4632	023W	1.2103	28850	34290	836.47	120	7	18.86	3.37	5.39	8.8	39
18186	141N	1.2066	19050	23340	1661.17	54	12	22.52	3.58	3.71	8.8	44
8483	041N	1.2022	81070	99070	94.77	126	12	22.2	3.62	4.31	12.4	44
5689	029E	1.1978	38960	47630	475.62	140	12	22.25	3.25	3.75	8.8	44
16996	096W	1.1972	30780	34900	642.7	52	6	13.39	6.39	6.6	7.2	43
8437	041N	1.1902	99750	121390	364.27	64	6	21.69	4.34	5.5	12.4	41
6493	032S	1.1865	9880	11870	3685.7	30	12	20.14	2.96	3.13	8.8	43
4638	023W	1.1851	11890	13780	1372.1	80	7	15.9	4.9	5.2	8.8	38
5381	028E	1.1828	9080	10690	1889.47	75	5	17.73	4.34	4.63	8.8	42
8438	041N	1.1744	99750	121390	231.81	95	6	21.69	4.34	5.5	12.4	41
8484	041N	1.1716	81070	99070	102.44	136	12	22.2	3.62	4.31	12.4	44
6500	032S	1.1631	5120	6250	4519.14	2	8	22.07	3.21	3.53	12.3	42
1020	010W	1.1564	58530	71560	140.07	134	6	22.26	4.09	5	8.8	42
8665	041S	1.1546	66590	82380	75.34	83	6	23.71	4.47	5.98	12.4	43
17583	114W	1.1432	4210	4530	7933.57	3	6	7.6	3.36	3.41	8.8	40
12039	054E	1.1413	18900	20310	907.35	136	12	7.46	3.99	4.07	8.8	44
961	010E	1.1278	8450	10330	2382.37	66	4	22.25	3.66	3.8	8.8	42
9608	044N	1.1209	16590	20240	1847.5	85	9	22	3.3	3.39	8.8	35
9741	045N	1.1209	8620	9270	1691.37	137	7	7.54	3.57	3.63	8.8	39
10170	047N	1.1172	21430	25000	769.68	215	6	16.66	3.46	3.63	8.8	43
6324	032N	1.1133	30630	35800	439.36	118	12	16.88	3.89	5.36	8.8	43
8683	041S	1.1097	99750	121390	78.08	111	6	21.69	4.34	5.5	12.4	41
6323	032N	1.1087	24960	29680	1179.66	124	12	18.91	2.94	3.59	8.8	43
19421	172W	1.1027	82570	99930	114.35	44	12	21.02	4.11	4.88	28	44
16908	096E	1.0992	30780	34900	514.16	38	6	13.39	6.39	6.6	7.2	43
18180	141N	1.0961	20390	24830	968.62	82	11	21.78	3.39	3.56	8.8	44
4526	023E	1.0875	31580	37680	591.09	26	7	19.32	5.77	6.49	8.8	38
2881	015E	1.0782	14300	18970	109.3	93	5	32.66	5.32	5.96	12.3	41
4635	023W	1.0703	31580	37680	636.55	20	7	19.32	5.77	6.49	8.8	38
4530	023E	1.0673	28640	33830	766.09	80	7	18.12	3.35	5.26	8.8	39
4533	023E	1.0621	27630	33670	674.61	81	7	21.86	3.27	5.2	8.8	39
8899	042N	1.0553	20000	22910	1523.64	71	4	14.55	3.89	4	8.8	41
16994	096W	1.0533	25750	31420	1019.82	28	6	22.02	4.12	5.39	7.2	43
8482	041N	1.0483	81070	99070	80.16	93	12	22.2	3.62	4.31	12.4	44
19403	172E	1.0473	82570	99930	73.06	39	12	21.02	4.11	4.88	28	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
887	010E	1.0436	58530	71560	108.04	97	6	22.26	4.09	5	8.8	42
4531	023E	1.0418	28430	33950	642.92	80	7	19.42	3.33	5.3	8.8	39
8636	041S	1.0329	81070	99070	64.55	72	12	22.2	3.62	4.31	12.4	44
2906	015W	1.03	14300	18970	250.36	46	5	32.66	5.32	5.96	12.3	42
9616	044S	1.0279	10860	13250	3880.88	28	9	22.01	2.68	2.71	8.8	35
978	010W	1.0242	14980	16110	1047.63	49	4	7.54	5.91	6.17	8.8	41
8684	041S	1.0186	90370	109950	184.21	65	6	21.67	4.02	4.84	12.4	41
19417	172W	1.012	61910	78110	64.99	52	11	26.17	4.05	5.36	8.8	43
9603	044N	1.0098	13440	16350	2473.45	34	9	21.65	3.22	3.34	8.8	35
8635	041S	1.0038	81070	99070	60.6	64	12	22.2	3.62	4.31	12.4	44
8446	041N	1.0032	83600	98200	92.61	122	6	17.46	3.73	4.36	12.4	42
2883	015E	1.0023	14300	18970	181.25	49	5	32.66	5.32	5.96	12.3	42
4630	023W	0.9982	28430	33950	744.43	56	7	19.42	3.33	5.3	8.8	39
8642	041S	0.9896	70110	87260	59.37	12	11	24.46	4.82	6.6	12.4	43
6473	032S	0.9896	25340	28210	559.51	68	12	11.33	4.12	4.33	8.8	44
2882	015E	0.9891	14300	18970	98.58	62	5	32.66	5.32	5.96	12.3	42
19404	172E	0.9838	82570	99930	29.87	36	12	21.02	4.11	4.88	28	44
12110	054W	0.9817	18900	20310	681.61	97	12	7.46	3.99	4.07	8.8	44
17838	125W	0.9814	29720	34570	275.91	51	6	16.32	4.7	6.29	8.8	43
6350	032N	0.9806	25340	27920	316.07	106	12	10.18	4.12	4.3	8.8	44
6328	032N	0.9765	20970	24040	245.1	44	11	14.64	6.18	6.35	8.8	43
17541	114E	0.9724	18010	21970	1458.88	52	6	21.99	3.32	3.45	8.8	40
9600	044N	0.9699	15760	19400	564.71	129	9	23.1	3.55	3.68	8.8	35
17839	125W	0.9667	27160	27990	958.6	92	6	3.06	4.24	4.31	8.8	43
8637	041S	0.966	81070	99070	60.38	71	12	22.2	3.62	4.31	12.4	44
6353	032N	0.9646	14330	15400	277.58	25	12	7.47	6.49	6.55	8.8	44
2880	015E	0.9613	16310	19430	154.95	122	5	19.13	4.45	5	12.3	41
8680	041S	0.9583	99750	121390	95.45	42	6	21.69	4.34	5.5	12.4	41
17825	125E	0.9533	29720	34570	242.44	48	6	16.32	4.7	6.29	8.8	43
8682	041S	0.9485	99750	121390	208.63	23	6	21.69	4.34	5.5	12.4	41
8440	041N	0.9476	99750	121390	78.81	43	6	21.69	4.34	5.5	12.4	41
20081	310W	0.9429	4520	5380	4034.94	10	4	19.03	2.83	3.18	9.5	41
8459	041N	0.9415	56620	69670	73.81	68	7	23.05	3.84	4.73	10.3	43
20136	441N	0.9398	51920	65630	79.71	91	6	26.41	3.53	4.39	8.8	43
8453	041N	0.9393	64240	79400	46.21	40	6	23.6	4.29	5.63	12.4	43
12196	055N	0.9374	15260	18060	413.46	44	7	18.35	5.02	5.52	8.8	43
17564	114E	0.9331	14140	21750	47.5	36	6	53.82	4.86	5.99	8.6	42
8452	041N	0.9312	64240	79400	96.52	25	6	23.6	4.29	5.63	12.4	44
9774	045N	0.9308	11760	14350	1937.04	202	8	22.02	2.09	2.14	8.8	36
8477	041N	0.9297	59560	73520	216.77	16	11	23.44	4.04	5.06	10.6	43
19418	172W	0.9288	61910	78110	46.21	36	11	26.17	4.05	5.36	8.8	43
2878	015E	0.9279	14400	16700	1581.14	11	5	15.97	3.89	5.16	12.6	41
9763	045N	0.9261	12860	13830	1027.94	44	9	7.54	5.48	6.18	8.8	36
12055	054E	0.9251	15130	18430	667.86	106	11	21.81	3.41	3.51	8.8	44
8435	041N	0.9249	90370	109950	90.02	57	6	21.67	4.02	4.84	12.4	41
18311	141S	0.9152	17610	21440	767.43	56	11	21.75	3.3	3.43	8.8	44
18728	151N	0.915	9370	11460	2366.74	47	4	22.31	3.39	3.45	8.8	42
8652	041S	0.9122	50930	68250	37.44	53	8	34.01	3.5	4.64	10.9	43
8476	041N	0.9098	59560	73520	56.64	35	11	23.44	4.04	5.06	10.6	43
4631	023W	0.9093	28640	33830	532.93	54	7	18.12	3.35	5.26	8.8	39
8643	041S	0.9088	59560	73520	78.04	30	11	23.44	4.04	5.06	10.6	43
16993	096W	0.9032	25750	31420	321.66	47	6	22.02	4.12	5.39	7.2	43
8656	041S	0.9021	51870	68200	51.69	47	7	31.48	3.58	4.67	12.4	43
4629	023W	0.8964	27630	33670	532.92	45	7	21.86	3.27	5.2	8.8	39
18188	141N	0.8951	28500	34770	132.3	43	12	22	4.55	6.29	8.8	44
17576	114W	0.8928	9640	15570	283.89	8	6	61.51	3.93	5.02	8.6	42
8900	042N	0.8789	17590	19940	881.18	72	4	13.36	3.93	4.05	8.8	41
16992	096W	0.8781	24260	26080	803.3	71	6	7.5	4.04	4.14	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10169	047N	0.877	19410	21800	541.73	170	6	12.31	3.4	3.51	8.8	43
5688	029E	0.8761	34870	43090	213.95	80	12	23.57	3.01	3.49	8.8	44
10165	047N	0.8746	18510	20560	1686.5	42	6	11.08	3.25	3.3	8.8	43
16916	096E	0.8734	17140	18470	963.02	129	6	7.76	3.2	3.23	7.2	44
1019	010W	0.8697	51080	58230	141.56	101	6	14	3.71	4.08	8.8	42
8638	041S	0.868	81070	99070	64.28	28	12	22.2	3.62	4.31	12.4	44
8439	041N	0.867	99750	121390	46.36	32	6	21.69	4.34	5.5	12.4	41
8651	041S	0.8664	50930	68250	42.67	36	9	34.01	3.5	4.64	10.9	43
18323	141S	0.8659	8780	9880	2136.24	5	10	12.53	3.47	3.65	8.8	43
19406	172E	0.865	61910	78110	33.01	26	11	26.17	4.05	5.36	8.8	43
8687	041S	0.8633	93170	113200	68.34	109	6	21.5	3.11	3.66	12.4	40
8653	041S	0.8622	51870	68200	62.14	31	8	31.48	3.58	4.67	12.4	43
969	010W	0.8594	10020	10770	2408.14	41	4	7.49	3.53	3.58	8.8	42
19401	172E	0.8564	69700	86180	133.46	17	12	23.64	3.33	3.94	8.8	44
12042	054E	0.8544	38260	46770	92.81	34	12	22.24	4.91	6.13	3	44
19419	172W	0.8544	82570	99930	26.21	7	12	21.02	4.11	4.88	28	43
5395	028E	0.8496	18460	21490	555.66	137	5	16.41	3.6	3.7	8.8	41
8475	041N	0.8494	59560	73520	64.51	21	11	23.44	4.04	5.06	10.6	43
8456	041N	0.8473	66590	82380	27.67	18	6	23.71	4.47	5.98	12.4	43
8659	041S	0.8448	51910	64260	84.41	46	7	23.79	3.59	4.38	12.4	43
10348	047S	0.8439	21470	24670	839.38	62	6	14.9	3.4	3.53	8.8	42
8486	041N	0.8438	60590	67130	64.54	49	11	10.79	4.14	4.59	12.4	44
10164	047N	0.8399	17890	19510	1335.18	64	6	9.06	3.23	3.27	8.8	43
16995	096W	0.8398	27280	29330	612.18	61	6	7.51	4.21	4.41	7.2	43
16911	096E	0.8364	25750	31420	282.94	35	6	22.02	4.12	5.39	7.2	43
16972	096W	0.8362	4690	5790	2476.03	1	8	23.45	3.23	3.67	9.5	42
4628	023W	0.8351	17790	21810	325.69	5	7	22.6	6.35	6.6	8.8	39
18324	141S	0.8342	6630	7450	1699.05	3	10	12.37	4.17	4.32	8.8	43
8442	041N	0.8332	99750	121390	46.36	25	6	21.69	4.34	5.5	12.4	41
8464	041N	0.8256	51870	68200	30.15	35	7	31.48	3.58	4.67	12.4	43
8463	041N	0.8227	51870	68200	28.24	35	7	31.48	3.58	4.67	12.4	43
8668	041S	0.821	64240	79400	22.39	22	6	23.6	4.29	5.63	12.4	43
6507	032S	0.8209	7440	8740	7634.21	4	5	17.47	1.5	1.56	8.8	44
18730	151S	0.8157	17730	21670	750.04	53	4	22.22	3.54	3.66	8.8	42
8657	041S	0.8151	48270	59830	52.93	60	7	23.95	3.43	4.09	12.4	43
8468	041N	0.815	50930	68250	28.5	29	9	34.01	3.5	4.64	10.9	43
17548	114E	0.8143	10770	11580	2068.5	67	6	7.52	3.43	3.45	8.8	41
8655	041S	0.8129	51870	68200	33.75	31	7	31.48	3.58	4.67	12.4	43
6349	032N	0.812	25340	28210	385.87	37	12	11.33	4.12	4.33	8.8	44
5700	029E	0.8115	14470	17660	533.47	87	12	22.05	3.29	3.39	8.8	44
17545	114E	0.8101	16320	18660	673.8	131	6	14.34	3.37	3.47	8.8	41
12057	054E	0.8085	20400	22390	611.74	99	11	9.75	3.5	3.56	8.8	44
8488	041N	0.8066	58790	71530	286.79	51	11	21.67	2.8	3.26	12.4	44
8432	041N	0.8055	93170	113200	620.13	16	6	21.5	3.11	3.66	12.4	40
1012	010W	0.8046	25910	30620	662.89	59	6	18.18	2.68	3.89	8.8	43
8670	041S	0.8045	64240	79400	70.38	9	6	23.6	4.29	5.63	12.4	44
9125	042S	0.804	20000	22910	850.41	45	4	14.55	3.89	4	8.8	41
9126	042S	0.8038	21030	25290	693.44	24	4	20.26	4.12	4.66	8.8	41
8669	041S	0.799	64240	79400	49.92	11	6	23.6	4.29	5.63	12.4	44
8676	041S	0.7984	83600	98200	47.83	63	6	17.46	3.73	4.36	12.4	42
959	010E	0.7968	7200	7740	2579.05	33	4	7.5	3.5	3.52	8.8	42
19405	172E	0.7963	82570	99930	27.05	7	12	21.02	4.11	4.88	28	43
962	010E	0.7956	8670	10600	966.48	59	4	22.26	3.56	3.67	8.8	42
890	010E	0.7931	49420	60070	101.88	75	6	21.55	3.32	3.93	8.8	42
19407	172E	0.7926	61910	78110	22.94	16	11	26.17	4.05	5.36	8.8	43
8661	041S	0.7924	56620	69670	46.69	35	7	23.05	3.84	4.73	10.3	43
8632	041S	0.7901	60590	67130	44.08	41	11	10.79	4.14	4.59	12.4	44
8644	041S	0.789	59560	73520	43.33	15	11	23.44	4.04	5.06	10.6	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18312	141S	0.7881	19790	21270	1285.88	28	11	7.48	3.37	3.42	8.8	44
6476	032S	0.7876	27620	29750	177.02	58	12	7.71	4.28	4.7	8.8	44
8467	041N	0.7872	50930	68250	19.92	29	8	34.01	3.5	4.64	10.9	43
12111	054W	0.7869	19370	22690	235.83	45	12	17.14	4.02	4.23	8.8	44
10154	047N	0.7867	19390	23660	502.73	63	6	22.02	3.32	3.49	8.8	42
8628	041S	0.7856	55960	68920	32.42	34	10	23.16	3.77	4.63	8.8	44
6501	032S	0.785	3960	4870	2199.99	6	8	22.98	2.87	3.24	12.3	42
2885	015E	0.7835	14300	18970	137.1	11	5	32.66	5.32	5.96	12.3	42
9739	045N	0.7817	3490	3750	2618.39	66	7	7.45	3.17	3.19	8.8	39
5394	028E	0.7809	19820	22710	480.95	120	5	14.58	3.64	3.74	8.8	41
12107	054W	0.7794	38260	46770	41.94	29	12	22.24	4.91	6.13	3	44
10171	047N	0.7775	17740	20400	668.1	72	6	14.99	3.27	3.36	8.8	43
8451	041N	0.7758	64240	79400	37.7	10	6	23.6	4.29	5.63	12.4	44
19408	172E	0.7754	61910	78110	47.31	9	11	26.17	4.05	5.36	8.8	43
8445	041N	0.774	78800	85460	69.69	113	6	8.45	3.53	3.8	12.4	42
8466	041N	0.7726	51870	68200	34.52	20	8	31.48	3.58	4.67	12.4	43
10336	047S	0.7715	17740	20400	630.98	74	6	14.99	3.27	3.36	8.8	43
4529	023E	0.7674	28850	34290	326.65	34	7	18.86	3.37	5.39	8.8	39
10483	049N	0.7663	13100	13400	354.49	138	5	2.29	4.94	5.21	8.8	36
19428	172W	0.7662	11250	13500	1075.74	3	11	20	3.44	3.79	8.6	44
8650	041S	0.7657	52140	64570	38.92	35	9	23.84	3.48	4.32	12.4	43
18732	151S	0.7626	19370	21800	562.17	102	4	12.55	3.32	3.41	8.8	42
16913	096E	0.7619	23890	25300	643.18	61	6	5.9	4.02	4.09	7.2	43
12018	054E	0.7603	9280	10780	254.17	50	7	16.16	4.49	4.82	12.3	44
18720	151N	0.7599	17570	18290	1029.55	109	4	4.1	3.3	3.33	8.8	42
12051	054E	0.7581	11410	13900	622.96	48	11	21.82	3.24	3.29	8.8	44
19402	172E	0.7559	69700	86180	58.11	43	12	23.64	3.33	3.94	8.8	44
4040	021E	0.7508	12850	14890	769.75	59	6	15.88	3.09	4.2	12.6	36
18721	151N	0.7495	17730	21670	587.87	49	4	22.22	3.54	3.66	8.8	42
18735	151S	0.7481	21550	25900	381.58	34	4	20.19	3.96	4.78	8.8	42
12040	054E	0.7475	38200	44770	92.76	17	12	17.2	4.28	6.17	8.8	44
17563	114E	0.747	9640	15570	81.62	20	6	61.51	3.93	5.02	8.6	42
19416	172W	0.7469	61910	78110	39.15	7	11	26.17	4.05	5.36	8.8	43
6486	032S	0.7454	25100	30750	128.36	20	12	22.51	3.93	5	8.8	44
8470	041N	0.7442	52140	64570	60.85	25	9	23.84	3.48	4.32	12.4	43
888	010E	0.7436	51080	58230	83.54	72	6	14	3.71	4.08	8.8	42
8462	041N	0.7431	48270	59830	37.86	45	7	23.95	3.43	4.09	12.4	43
6477	032S	0.7429	25120	30590	386.86	23	12	21.78	3.8	3.95	8.8	44
8472	041N	0.7421	52140	64570	57.56	23	10	23.84	3.48	4.32	12.4	43
8646	041S	0.7419	52140	64570	272.45	3	11	23.84	3.48	4.32	12.4	43
20149	441S	0.741	51920	65630	55.04	38	6	26.41	3.53	4.39	8.8	43
8681	041S	0.741	99750	121390	66.23	13	6	21.69	4.34	5.5	12.4	41
9621	044S	0.7396	8430	10150	735.6	11	9	20.4	4.23	4.6	9.5	35
9767	045N	0.737	2450	2630	3789.39	30	9	7.35	3.09	3.1	8.8	36
8663	041S	0.7368	56620	69670	102.52	17	6	23.05	3.84	4.73	10.3	43
8677	041S	0.7366	78800	85460	72.63	97	6	8.45	3.53	3.8	12.4	42
8491	041N	0.7349	55960	68920	30.58	24	10	23.16	3.77	4.63	8.8	44
8662	041S	0.7345	56620	69670	26.92	32	6	23.05	3.84	4.73	10.3	43
4543	023E	0.7327	12260	14990	176.14	22	7	22.27	5.34	5.79	8.8	40
8647	041S	0.7325	52140	64570	70.06	19	10	23.84	3.48	4.32	12.4	43
8460	041N	0.7324	51910	64260	41.57	30	7	23.79	3.59	4.38	12.4	43
4636	023W	0.7293	26150	31990	231.06	14	7	22.33	4.17	5.98	8.8	38
19426	172W	0.7275	21660	25920	196.07	36	12	19.67	3.77	3.97	8.8	44
10063	045S	0.7248	6400	6880	2112.93	27	7	7.5	3.61	3.65	8.8	39
18234	141N	0.7236	7810	8730	585.78	77	2	11.78	4.61	4.8	13.7	48
9325	043N	0.7216	39140	46880	45.53	67	11	19.78	3.07	3.35	13.1	44
20083	310W	0.7214	7710	9060	1024.27	13	4	17.51	3.98	4.22	9.5	41
4591	023E	0.7211	18460	20750	1124.12	82	5	12.41	3.1	3.12	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18308	141S	0.7208	19050	23340	528.55	13	12	22.52	3.58	3.71	8.8	44
9606	044N	0.7188	10860	13250	833.23	143	9	22.01	2.68	2.71	8.8	35
9610	044N	0.7187	12720	13680	1938.19	57	9	7.55	3.24	3.26	8.8	35
8487	041N	0.7184	60590	67130	33.26	28	11	10.79	4.14	4.59	12.4	44
5738	029W	0.7181	34870	43090	139.31	46	12	23.57	3.01	3.49	8.8	44
8465	041N	0.7168	51870	68200	22.78	14	8	31.48	3.58	4.67	12.4	43
19415	172W	0.7152	53380	67610	38.79	21	11	26.66	3.49	4.45	8.8	43
18235	141N	0.715	7350	8720	284.35	60	2	18.64	4.56	4.9	13.7	47
9769	045N	0.7118	9720	10440	1927.92	63	9	7.41	3.26	3.28	8.8	36
10342	047S	0.711	12750	13710	1637.29	39	6	7.53	3.1	3.12	8.8	43
17831	125E	0.7096	19250	21090	1066.64	69	6	9.56	2.79	2.82	8.8	43
8434	041N	0.7087	90370	109950	44.5	20	6	21.67	4.02	4.84	12.4	40
8898	042N	0.7085	21030	25290	510.96	18	4	20.26	4.12	4.66	8.8	41
4544	023E	0.7081	12260	14990	95.84	42	7	22.27	5.34	5.79	8.8	40
18178	141N	0.7075	17820	21690	361.63	38	11	21.72	3.31	3.44	8.8	44
9124	042S	0.7068	17590	19940	603.58	46	4	13.36	3.93	4.05	8.8	41
10156	047N	0.7064	20120	22240	409.56	87	6	10.54	3.35	3.43	8.8	43
8492	041N	0.7024	55960	68920	27.52	19	10	23.16	3.77	4.63	8.8	44
6491	032S	0.7019	20440	24880	277.67	23	12	21.72	3.72	3.92	8.8	43
18319	141S	0.7006	17450	18760	342.08	63	11	7.51	3.8	3.84	8.8	44
8433	041N	0.7003	93170	113200	47.18	73	6	21.5	3.11	3.66	12.4	40
9620	044S	0.6999	15760	19400	364.33	58	9	23.1	3.55	3.68	8.8	35
10349	047S	0.6991	19390	23660	448.86	44	6	22.02	3.32	3.49	8.8	42
10054	045S	0.6972	9540	10260	2833.74	67	9	7.55	2.13	2.19	8.8	36
8960	042N	0.6968	7560	9240	2187.37	31	3	22.22	3.18	3.22	8.8	41
8672	041S	0.6957	64240	79400	120.65	2	6	23.6	4.29	5.63	12.4	43
4538	023E	0.6929	21550	26560	725.72	68	7	23.25	2.48	2.63	8.8	39
10157	047N	0.6903	21210	25870	629.28	70	6	21.97	2.37	2.84	8.8	43
8660	041S	0.6901	51910	64260	28.92	25	7	23.79	3.59	4.38	12.4	43
9340	043S	0.6901	43490	54570	29.06	33	10	25.48	3.21	3.72	13.9	44
8458	041N	0.6901	56620	69670	30.45	22	6	23.05	3.84	4.73	10.3	43
4270	022N	0.6899	6240	7590	1074.4	8	4	21.63	4.33	4.64	7.2	47
16912	096E	0.6892	24260	26080	516.41	43	6	7.5	4.04	4.14	7.2	43
5403	028W	0.6884	17390	21370	1779.12	51	5	22.89	2.36	2.45	3.8	41
6338	032N	0.6878	25100	30750	56.13	21	12	22.51	3.93	5	8.8	44
14947	076S	0.6853	9150	11230	362.23	8	6	22.73	4.72	5.05	7.2	42
16909	096E	0.6843	27280	29330	408.12	39	6	7.51	4.21	4.41	7.2	43
5737	029W	0.6839	38960	47630	110.28	30	12	22.25	3.25	3.75	8.8	44
18663	151N	0.6838	8150	10270	108.26	48	7	26.01	4.67	5.06	8.8	40
4563	023E	0.6835	9610	11730	84.76	39	6	22.06	4.53	4.9	12.3	46
6474	032S	0.6835	25540	27870	202.98	35	12	9.12	4.13	4.3	8.8	44
9737	045N	0.6833	3290	3530	3529.85	41	7	7.29	2.61	2.61	8.8	39
4524	023E	0.6832	11890	13780	382.91	23	7	15.9	4.9	5.2	8.8	38
9738	045N	0.6829	4270	4600	1592.27	80	7	7.73	3.22	3.24	8.8	39
14913	076N	0.6814	8500	10570	116.58	52	5	24.35	4.69	5.06	8.8	42
10176	047N	0.6809	9890	11760	237.26	38	6	18.91	4.58	4.88	8.6	43
18176	141N	0.6803	16360	17880	595.73	53	11	9.29	3.27	3.31	8.8	44
1001	010W	0.6803	7200	8620	1189.46	9	6	19.72	3.31	3.7	8.6	42
20148	441S	0.6802	51920	65630	54.37	25	6	26.41	3.53	4.39	8.8	43
12038	054E	0.68	19370	22690	176.87	28	12	17.14	4.02	4.23	8.8	44
2884	015E	0.6779	14300	18970	126.56	2	5	32.66	5.32	5.96	12.3	42
12326	055S	0.6772	13600	16050	1937.31	11	7	18.01	2.7	2.74	8.8	42
8469	041N	0.677	52140	64570	28.87	20	9	23.84	3.48	4.32	12.4	43
8725	041S	0.6752	44260	56560	63.36	47	6	27.79	3.08	3.76	12.4	39
18724	151N	0.6718	12870	13440	1052.17	117	4	4.43	3.44	3.46	8.8	42
8461	041N	0.6717	51910	64260	39.22	19	7	23.79	3.59	4.38	12.4	43
18181	141N	0.6703	18000	21920	264.49	39	11	21.78	3.32	3.45	8.8	44
16914	096E	0.6695	17790	19360	1206.19	35	6	8.83	3.21	3.26	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
889	010E	0.6688	48180	58190	59.21	43	6	20.78	3.55	4.07	8.8	42
4934	026N	0.6678	9370	11460	94.74	44	6	22.31	4.68	5.05	19.4	35
20137	441N	0.6663	51920	65630	66.91	20	6	26.41	3.53	4.39	8.8	43
9604	044N	0.6658	13440	16350	277.74	137	9	21.65	3.22	3.34	8.8	35
19399	172E	0.6645	17690	19030	463.81	44	12	7.57	3.62	3.67	8.8	44
4044	021E	0.661	10690	13070	133.18	52	7	22.26	4.73	5.06	7.6	36
14914	076N	0.661	8500	10570	140.27	42	5	24.35	4.69	5.06	8.8	42
6489	032S	0.6598	22970	26220	237.47	26	12	14.15	3.83	3.99	8.8	44
8481	041N	0.6595	81070	99070	26.57	11	12	22.2	3.62	4.31	12.4	44
18717	151N	0.6588	17950	20920	352.7	52	4	16.55	3.77	3.92	8.8	42
16915	096E	0.6588	18290	22310	463.07	42	6	21.98	3.23	3.34	7.2	44
8633	041S	0.6559	60590	67130	36.15	16	11	10.79	4.14	4.59	12.4	44
12524	057N	0.6549	10670	13490	1526.61	51	4	26.43	1.9	2.06	13.7	46
9611	044N	0.6533	11120	12640	679.12	34	9	13.67	3.72	4.47	8.8	35
8686	041S	0.6519	90370	109950	58.63	15	6	21.67	4.02	4.84	12.4	40
9032	042N	0.6511	11290	13840	339.56	36	2	22.59	4.08	4.42	8.8	50
10185	047N	0.6506	6910	8380	668.23	14	6	21.27	3.94	4.3	12.3	43
10482	049N	0.6491	13260	14330	630.79	18	5	8.07	5.09	5.83	8.8	36
14946	076S	0.6482	8500	10570	211.01	9	6	24.35	4.69	5.06	8.8	42
6487	032S	0.6477	23800	25590	256.14	40	12	7.52	3.87	3.95	8.8	44
8629	041S	0.647	55960	68920	51.87	6	11	23.16	3.77	4.63	8.8	44
8664	041S	0.6465	59070	66910	48.59	33	6	13.27	3.97	4.49	8.9	43
4523	023E	0.6464	11890	13780	177.27	37	7	15.9	4.9	5.2	8.8	38
10339	047S	0.645	20420	22790	826.63	28	6	11.61	3.3	3.38	8.8	43
2897	015W	0.6421	25850	31540	101.62	19	6	22.01	3.81	5.36	8.8	43
8457	041N	0.6402	59070	66910	47.13	32	6	13.27	3.97	4.49	8.9	43
4043	021E	0.6381	10690	13070	143.04	44	7	22.26	4.73	5.06	7.6	36
9766	045N	0.6378	3220	3900	2675.51	6	9	21.12	3.13	3.16	8.8	36
10341	047S	0.6369	17890	19510	773.13	47	6	9.06	3.23	3.27	8.8	43
9771	045N	0.6364	14220	15570	757.95	108	8	9.49	3.22	3.26	8.8	36
17837	125W	0.6364	21710	23340	451.41	38	6	7.51	3.95	4.02	8.8	43
4047	021E	0.6357	11830	13920	93.04	68	8	17.67	4.48	4.83	8.6	35
9619	044S	0.6355	15760	19400	398.98	37	9	23.1	3.55	3.68	8.8	35
13742	064W	0.6351	6900	8400	2742.47	1	2	21.74	2.77	2.84	8.8	44
4557	023E	0.6336	7660	9440	193.18	27	6	23.24	4.06	4.47	16.5	44
20152	441S	0.6334	46320	58470	84.33	26	6	26.23	3.27	3.93	8.8	43
10163	047N	0.6333	12750	13710	1649.41	22	6	7.53	3.1	3.12	8.8	43
18183	141N	0.6316	17610	21440	345.34	24	11	21.75	3.3	3.43	8.8	44
12109	054W	0.631	38200	44770	51.53	7	12	17.2	4.28	6.17	8.8	44
9618	044S	0.6309	14050	16630	741.16	43	9	18.36	3.15	3.23	8.8	35
8490	041N	0.6303	55960	68920	31.12	7	11	23.16	3.77	4.63	8.8	44
17562	114E	0.6299	9640	15570	93.28	4	6	61.51	3.93	5.02	8.6	42
17561	114E	0.6296	9640	15570	43.53	1	6	61.51	3.93	5.02	8.6	42
8654	041S	0.6261	51870	68200	10.95	6	8	31.48	3.58	4.67	12.4	43
1018	010W	0.6256	48180	58190	36.63	39	6	20.78	3.55	4.07	8.8	42
8627	041S	0.6256	55960	68920	14.82	11	10	23.16	3.77	4.63	8.8	44
10192	047N	0.6252	7690	9270	222.73	33	6	20.55	4.17	4.47	12.3	44
5704	029E	0.624	9240	9930	1162.54	57	12	7.47	3.16	3.17	8.8	44
963	010E	0.6237	1170	1260	4416.72	15	4	7.69	3.16	3.16	8.8	42
17549	114E	0.6237	13870	14920	639.49	97	6	7.57	3.52	3.55	8.8	41
9026	042N	0.6236	13640	16170	296.71	10	2	18.55	4.53	4.92	7.9	49
10021	045S	0.6236	10820	13350	189.64	22	4	23.38	4.98	5.42	8.8	40
16905	096E	0.6231	17380	20500	1145.47	38	6	17.95	2.44	2.53	8.8	43
9334	043S	0.6223	39140	46880	39.66	41	11	19.78	3.07	3.35	13.1	44
8471	041N	0.6218	52140	64570	16.1	13	10	23.84	3.48	4.32	12.4	43
5384	028E	0.6215	9080	10690	476.62	24	5	17.73	4.34	4.63	8.8	41
8562	041N	0.6209	17980	20100	1148.21	55	2	11.79	3.43	3.49	8.8	43
18718	151N	0.6208	14230	16090	946.7	41	4	13.07	3.48	3.54	5.6	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17836	125W	0.6208	21760	26540	190.74	21	6	21.97	3.95	4.2	8.8	43
12114	054W	0.6199	7760	8720	421.85	19	11	12.37	4.46	4.66	8.8	44
971	010W	0.6169	5870	6310	2846.96	30	4	7.5	2.69	2.71	8.8	42
12034	054E	0.6167	7760	8720	194.74	41	11	12.37	4.46	4.66	8.8	44
18737	151S	0.6167	12860	15730	756.36	18	4	22.32	3.55	3.67	8.8	42
6346	032N	0.614	27620	29750	113.29	26	12	7.71	4.28	4.7	8.8	44
12054	054E	0.6129	15200	16690	368.49	83	11	9.8	3.41	3.46	8.8	44
8674	041S	0.6129	65360	77700	75.99	63	6	18.88	2.87	3.33	10.3	43
1002	010W	0.6123	7200	8620	836.06	12	6	19.72	3.31	3.7	8.6	42
19410	172E	0.6094	53380	67610	29.31	9	10	26.66	3.49	4.45	8.8	43
5698	029E	0.6092	10060	10810	2213.92	72	12	7.46	2.06	2.08	8.8	44
18168	141N	0.608	6630	7450	242.72	60	9	12.37	4.17	4.32	8.8	43
18734	151S	0.6074	17950	20920	399.05	34	4	16.55	3.77	3.92	8.8	42
4618	023W	0.6063	9610	11730	200.76	1	6	22.06	4.53	4.9	12.3	47
4936	026N	0.6062	9370	11460	44.77	40	7	22.31	4.68	5.05	19.4	34
8649	041S	0.6058	52140	64570	26.56	10	9	23.84	3.48	4.32	12.4	43
2876	015E	0.6048	11840	13470	68.23	38	5	13.77	5.2	5.43	12.3	40
18310	141S	0.6023	17300	18590	362.96	60	11	7.46	3.3	3.34	8.8	44
2877	015E	0.6021	11840	13470	103.13	28	5	13.77	5.2	5.43	12.3	41
5386	028E	0.6004	17390	21370	546.44	131	5	22.89	2.36	2.45	3.8	41
6490	032S	0.5992	20440	24880	157.17	17	12	21.72	3.72	3.92	8.8	43
9814	045N	0.5964	10820	13350	77.93	33	4	23.38	4.98	5.42	8.8	40
10177	047N	0.596	9890	11760	127.59	34	6	18.91	4.58	4.88	8.6	43
20134	441N	0.5942	46320	58470	50.6	25	6	26.23	3.27	3.93	8.8	43
20150	441S	0.593	51920	65630	69.49	9	6	26.41	3.53	4.39	8.8	43
8724	041S	0.5921	41480	49490	95.01	43	7	19.31	3.06	3.5	12.4	39
1000	010W	0.5903	7260	8710	874.75	4	6	19.97	3.27	3.67	12.3	42
8648	041S	0.5895	52140	64570	8.75	11	10	23.84	3.48	4.32	12.4	43
2898	015W	0.5888	18350	22390	221.07	35	6	22.02	3.46	3.64	8.8	43
9601	044N	0.5886	15760	19400	420.91	25	9	23.1	3.55	3.68	8.8	35
10065	045S	0.5866	10020	10770	1389.31	10	7	7.49	3.85	3.9	8.8	39
8626	041S	0.5856	55960	68920	23.05	5	10	23.16	3.77	4.63	8.8	44
17828	125E	0.5833	21760	26540	240.09	11	6	21.97	3.95	4.2	8.8	43
10479	049N	0.582	10270	12020	808.49	28	5	17.04	3.63	3.88	8.8	36
19398	172E	0.5819	21660	25920	106.11	19	12	19.67	3.77	3.97	8.8	44
17556	114E	0.5814	12660	13610	776.92	92	6	7.5	3.24	3.26	8.8	41
8685	041S	0.5813	90370	109950	29.52	9	6	21.67	4.02	4.84	12.4	41
10155	047N	0.5792	21470	24670	466.32	26	6	14.9	3.4	3.53	8.8	42
14949	076S	0.577	9890	12070	189.62	22	6	22.04	4.49	4.8	9.5	40
8443	041N	0.5767	78800	85460	101.88	39	6	8.45	3.53	3.8	12.4	42
6347	032N	0.5765	20900	22490	242.16	28	12	7.61	3.92	3.98	8.8	44
12194	055N	0.5759	8780	10350	790.59	42	7	17.88	2.89	2.99	8.8	43
4929	026N	0.5756	9200	11190	92.63	42	6	21.63	4.49	4.85	12.3	36
4046	021E	0.5748	11830	13920	80.52	53	8	17.67	4.48	4.83	8.6	35
8493	041N	0.5734	55960	68920	23.05	4	10	23.16	3.77	4.63	8.8	44
10149	047N	0.5726	7010	7540	740.97	69	6	7.56	3.43	3.48	8.8	42
9812	045N	0.5716	10820	13350	252.85	9	4	23.38	4.98	5.42	8.8	40
8395	041N	0.5715	44260	56560	43.08	28	6	27.79	3.08	3.76	12.4	39
12069	054E	0.57	7240	8610	147.13	57	7	18.92	4.01	4.33	7.1	44
9321	043N	0.57	39650	49470	30.98	35	10	24.77	3	3.4	8.8	44
17555	114E	0.5695	6530	7960	1056.45	48	6	21.9	3.11	3.14	8.8	41
10153	047N	0.5688	18120	20420	294.45	62	6	12.69	3.28	3.36	8.8	42
4045	021E	0.5682	10690	13070	71.94	44	7	22.26	4.73	5.06	7.6	35
2908	015W	0.5681	8060	8660	879.65	15	4	7.44	4.13	4.29	8.6	40
4564	023E	0.5666	9610	11730	60.73	18	6	22.06	4.53	4.9	12.3	47
8404	041N	0.5663	39970	47890	83.06	44	7	19.81	3.09	3.68	12.1	36
18719	151N	0.5656	19370	21800	357.74	61	4	12.55	3.32	3.41	8.8	42
10166	047N	0.5646	20420	22790	516.64	32	6	11.61	3.3	3.38	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14907	076N	0.5644	9890	12070	123.88	28	6	22.04	4.49	4.8	9.5	40
5701	029E	0.5632	9750	10480	**1212.9**	35	12	7.49	3.17	3.19	8.8	44
4937	026N	0.5632	9370	11460	84.5	22	7	22.31	**4.68**	**5.05**	**19.4**	34
12056	054E	0.5615	14340	15230	325.37	**98**	11	6.21	3.38	3.41	8.8	44
9598	044N	0.5609	8430	10150	105.47	**52**	9	20.4	4.23	4.6	9.5	35
8946	042N	0.559	16550	17800	**1199.38**	**85**	4	7.55	2.37	2.4	8.8	41
14909	076N	0.5578	10510	12870	194.48	11	6	22.45	**4.68**	**5.12**	9.5	40
8673	041S	0.5571	**62080**	**71210**	68.31	**72**	6	14.71	2.76	3.11	11.4	43
5705	029E	0.5568	8660	9310	**1365.69**	31	12	7.51	3.14	3.16	8.8	44
16928	096E	0.5555	8830	9500	**801.96**	37	7	7.59	3.63	3.73	7.2	43
19409	172E	0.5555	**53380**	**67610**	21.27	4	11	26.66	3.49	4.45	8.8	43
4551	023E	0.5552	9240	11280	89.42	18	6	22.08	**4.66**	**5.01**	12.3	42
14945	076S	0.5535	8500	10570	195.94	3	5	24.35	**4.69**	**5.06**	8.8	42
12103	054W	0.5519	11410	13900	319.08	27	11	21.82	3.24	3.29	8.8	44
6333	032N	0.5511	20440	24880	126.22	13	12	21.72	3.72	3.92	8.8	43
14911	076N	0.5465	9150	11230	73.85	32	6	22.73	**4.72**	**5.05**	7.2	41
14910	076N	0.5451	10510	12870	43.92	27	6	22.45	**4.68**	**5.12**	9.5	41
18185	141N	0.5447	13770	14800	490.17	43	12	7.48	3.19	3.22	8.8	44
6348	032N	0.5446	25540	27870	106.83	20	12	9.12	4.13	4.3	8.8	44
8678	041S	0.5442	**78800**	**85460**	65.98	39	6	8.45	3.53	3.8	12.4	42
8455	041N	0.5419	**66590**	**82380**	0	0	6	23.71	4.47	**5.98**	12.4	43
8666	041S	0.5419	**66590**	**82380**	0	0	6	23.71	4.47	**5.98**	12.4	43
9613	044S	0.5417	16590	20240	**623.53**	14	9	22	3.3	3.39	8.8	35
5404	028W	0.5381	9080	10690	368.68	17	5	17.73	4.34	4.63	8.8	41
18664	151N	0.5372	7920	9170	152.6	44	7	15.78	4.32	4.61	8.8	40
14906	076N	0.5367	8360	10180	158.96	44	6	21.77	3.89	4.35	9.5	39
17826	125E	0.5352	21710	23340	307.78	29	6	7.51	3.95	4.02	8.8	43
8447	041N	0.5345	**65360**	**77700**	60.96	45	6	18.88	2.87	3.33	10.3	43
17834	125W	0.5334	19730	24070	**647.35**	50	6	22	2.23	2.34	8.8	43
17827	125E	0.5325	21760	26540	105.64	16	6	21.97	3.95	4.2	8.8	43
4933	026N	0.5317	9630	11720	97.99	27	6	21.7	**4.66**	5	12.3	35
6319	032N	0.5312	7310	8820	63.07	8	11	20.66	**4.59**	4.85	8.8	43
20151	441S	0.5295	**46320**	**58470**	26.99	19	6	26.23	3.27	3.93	8.8	43
9089	042S	0.5294	15080	17160	551.96	30	2	13.79	3.53	3.6	8.8	49
14908	076N	0.5281	9890	12070	189.62	14	6	22.04	4.49	4.8	9.5	40
10193	047N	0.5273	7690	9270	47.91	41	6	20.55	4.17	4.47	12.3	44
891	010E	0.527	25910	30620	303.82	48	6	18.18	2.68	3.89	8.8	43
8631	041S	0.5269	**58790**	**71530**	112.38	14	11	21.67	2.8	3.26	12.4	44
9338	043S	0.5255	**39650**	**49470**	29.43	26	10	24.77	3	3.4	8.8	44
4595	023W	0.5245	21050	24210	319.53	21	5	15.01	3.75	3.89	8.8	41
4931	026N	0.5224	9630	11720	71.54	30	6	21.7	**4.66**	5	12.3	35
2907	015W	0.5213	14300	18970	0	0	5	**32.66**	**5.32**	**5.96**	12.3	42
6495	032S	0.5212	12250	13320	**798.42**	45	11	8.73	2.67	2.75	8.8	43
12191	055N	0.5203	14600	17810	421.1	**71**	7	21.99	2.76	2.83	8.8	42
18716	151N	0.5203	21550	25900	184.21	11	4	20.19	3.96	4.78	8.8	42
4545	023E	0.5194	8880	10970	84.4	27	6	23.54	4.15	4.55	11.8	41
8396	041N	0.5189	**41480**	**49490**	61.57	33	7	19.31	3.06	3.5	12.4	39
18715	151N	0.518	12860	15730	**595.92**	11	4	22.32	3.55	3.67	8.8	42
18175	141N	0.5178	17450	18760	228.06	30	11	7.51	3.8	3.84	8.8	44
9760	045N	0.5168	12060	13630	554.68	**68**	9	13.02	3.32	3.36	8.8	36
8903	042N	0.5142	13080	15060	567.28	**115**	4	15.14	2.71	2.74	8.8	41
12071	054E	0.5139	8050	9880	99.73	26	7	22.73	4.03	4.51	9.5	44
20135	441N	0.5133	**51920**	**65630**	34.74	5	6	26.41	3.53	4.39	8.8	43
12073	054E	0.513	8050	9880	85.48	32	6	22.73	4.03	4.51	9.5	44
6488	032S	0.5126	24110	25910	145.14	24	12	7.47	3.88	3.97	8.8	44
20068	310E	0.5122	7950	9560	133.61	47	4	20.25	4.07	4.5	9.5	41
10184	047N	0.5119	6910	8380	78.69	42	6	21.27	3.94	4.3	12.3	43
8454	041N	0.5116	**64240**	**79400**	0	0	6	23.6	4.29	**5.63**	12.4	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8667	041S	0.5116	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
17547	114E	0.5113	12720	15520	574.74	25	6	22.01	3.49	3.57	8.8	41
9772	045N	0.5103	14980	17320	473.08	68	8	15.62	3.18	3.25	8.8	36
10186	047N	0.509	10840	13220	46.11	11	6	21.96	4.76	5.09	12.3	43
4943	026N	0.5056	12460	15130	960.1	88	9	21.43	1.85	1.99	8.8	35
9319	043N	0.5051	43490	54570	10.83	8	10	25.48	3.21	3.72	13.9	44
6357	032N	0.5031	8400	10050	60.58	39	8	19.64	3.85	4.26	9.5	45
19425	172W	0.5024	17690	19030	209.82	33	12	7.57	3.62	3.67	8.8	44
9339	043S	0.5018	39650	49470	35.32	20	10	24.77	3	3.4	8.8	44
9022	042N	0.5002	13170	16090	351.53	28	2	22.17	3.46	3.56	8.8	49
8715	041S	0.4998	39970	47890	44.45	34	8	19.81	3.09	3.68	12.1	36
12019	054E	0.4995	9280	10780	48.82	21	8	16.16	4.49	4.82	12.3	44
4938	026N	0.4958	9370	11460	41.89	16	7	22.31	4.68	5.05	19.4	35
18307	141S	0.4956	15580	18970	153.54	14	12	21.76	3.49	3.58	8.8	44
915	010E	0.495	7220	8440	178.29	30	6	16.9	4.18	4.45	12.3	40
6325	032N	0.4949	15090	16280	369.43	28	12	7.89	3.22	3.75	8.8	43
12076	054E	0.4943	7970	9720	99.67	24	5	21.96	4.22	4.67	9.5	45
4932	026N	0.4931	9630	11720	57.16	27	6	21.7	4.66	5	12.3	35
10162	047N	0.4898	12000	12900	850.32	59	6	7.5	3.11	3.13	8.8	43
9342	043S	0.4893	45920	57870	25.87	8	10	26.02	3.25	3.79	8.8	43
6335	032N	0.489	22970	26220	123.3	10	12	14.15	3.83	3.99	8.8	44
12049	054E	0.4883	15560	17220	342.74	44	12	10.67	3.36	3.4	8.8	44
12185	055N	0.4882	7200	8440	658.98	22	6	17.22	3.32	3.59	8.8	42
5703	029E	0.4872	9760	10490	997.82	30	12	7.48	3.17	3.19	8.8	44
968	010W	0.4849	8510	9150	1963.49	19	4	7.52	2.77	2.79	8.8	42
2893	015E	0.4848	18350	22390	110.54	28	6	22.02	3.46	3.64	8.8	43
8408	041N	0.484	39970	47890	57.55	30	8	19.81	3.09	3.68	12.1	35
4939	026N	0.4823	9820	11940	40.59	25	8	21.59	4.58	4.86	12.3	35
4620	023W	0.4815	12260	14990	32.58	5	7	22.27	5.34	5.79	8.8	40
4940	026N	0.4807	8830	10660	109.84	39	8	20.72	3.8	4.25	12.3	35
4550	023E	0.4793	8880	10970	64.28	21	6	23.54	4.15	4.55	11.8	42
10061	045S	0.479	4850	5210	1244.46	24	7	7.42	3.55	3.58	8.8	39
8448	041N	0.4778	62080	71210	305.61	16	6	14.71	2.76	3.11	11.4	43
18703	151N	0.4776	4910	5950	706.11	14	4	21.18	3.77	3.94	9.5	42
958	010E	0.4771	10790	11600	1720.83	15	4	7.51	3.36	3.38	8.8	42
18187	141N	0.4768	15580	18970	184.25	9	12	21.76	3.49	3.58	8.8	44
12192	055N	0.4763	11280	13760	808.8	37	7	21.99	2.71	2.75	8.8	42
5690	029E	0.4763	20420	23950	760.64	25	12	17.29	2.07	2.3	8.8	44
9335	043S	0.4763	36490	44360	42.94	32	11	21.57	2.75	3.06	8.8	44
14893	076N	0.4763	15840	18730	671.34	56	8	18.24	2.36	2.42	8.8	36
8449	041N	0.4754	62080	71210	56.42	51	6	14.71	2.76	3.11	11.4	43
8622	041S	0.4752	41170	46170	68.69	46	9	12.14	2.85	3.14	8.8	44
19427	172W	0.4746	11250	13500	201.34	16	11	20	3.44	3.79	8.6	44
12030	054E	0.4715	12440	15240	257.92	4	10	22.51	2.78	4.62	12.6	44
4619	023W	0.4709	9610	11730	35.43	1	6	22.06	4.53	4.9	12.3	47
8394	041N	0.4709	38050	43210	132.7	37	6	13.56	2.96	3.32	12.1	39
12024	054E	0.4703	8460	9970	67.65	26	9	17.85	3.87	4.24	12.3	44
8709	041S	0.4703	39970	47890	144.41	22	9	19.81	3.09	3.68	12.1	35
18733	151S	0.4698	14230	16090	499.93	38	4	13.07	3.48	3.54	5.6	42
6336	032N	0.4695	24110	25910	131.95	18	12	7.47	3.88	3.97	8.8	44
17577	114W	0.4693	9640	15570	0	0	6	61.51	3.93	5.02	8.6	42
18306	141S	0.4692	28500	34770	0	0	12	22	4.55	6.29	8.8	44
1017	010W	0.469	49420	60070	29.23	15	6	21.55	3.32	3.93	8.8	42
17550	114E	0.4681	10680	11480	633.2	64	6	7.49	3.43	3.45	8.8	41
9086	042S	0.468	11270	12620	591.82	34	2	11.98	3.4	3.44	8.8	49
12175	055N	0.4678	8650	10550	199.25	41	6	21.97	3.43	3.69	8.6	41
9027	042N	0.467	13640	16170	61.4	26	2	18.55	4.53	4.92	7.9	49
6269	032N	0.4667	6530	7350	172.74	49	5	12.56	4.11	4.3	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4935	026N	0.4666	9370	11460	48.2	15	6	22.31	**4.68**	**5.05**	**19.4**	34
16921	096E	0.4644	11640	14210	**704.83**	7	6	22.08	3.24	3.29	7.2	43
12567	057S	0.4641	10520	13300	**995.46**	35	4	26.43	1.9	2.05	13.7	46
4926	026N	0.4632	7870	9630	292	3	5	22.36	4.38	4.75	**19.9**	36
8502	041N	0.4617	36830	44650	41.8	30	7	21.23	2.83	3.37	8.6	45
18189	141N	0.4583	9020	10990	318.2	35	12	21.84	3.35	3.39	7.2	44
9341	043S	0.4577	45920	57870	32.91	10	10	26.02	3.25	3.79	8.8	43
8618	041S	0.4565	36830	44650	53.74	26	7	21.23	2.83	3.37	8.6	45
8406	041N	0.456	**39970**	**47890**	45.72	27	8	19.81	3.09	3.68	12.1	35
9036	042N	0.4551	6070	6850	437.64	8	2	12.85	4.12	4.33	10.6	50
8450	041N	0.4537	**62080**	**71210**	112.06	21	6	14.71	2.76	3.11	11.4	43
8414	041N	0.4534	57140	**70410**	58.93	16	9	23.22	3.1	3.72	12.1	35
9323	043N	0.4533	36490	44360	57.11	26	10	21.57	2.75	3.06	8.8	44
4493	023E	0.4533	7390	9040	378.33	**58**	5	22.33	3.87	4.26	2.8	35
10151	047N	0.4532	11140	13590	268.3	**65**	6	21.99	3.09	3.17	8.8	42
14948	076S	0.4529	10510	12870	105.97	6	6	22.45	**4.68**	**5.12**	9.5	40
9055	042N	0.4528	4550	5560	391.33	39	1	22.2	4.12	4.08	10.6	48
6234	032N	0.4522	5360	5770	**2335.88**	12	5	7.65	2.72	2.74	8.8	42
8671	041S	0.4521	**64240**	**79400**	0	0	6	23.6	4.29	**5.63**	12.4	44
4558	023E	0.4517	7660	9440	34.14	18	6	23.24	4.06	4.47	**16.5**	44
8717	041S	0.4517	37970	43840	46.75	**52**	7	15.46	2.75	3.1	15.6	37
967	010W	0.4505	8470	9110	**1753.28**	20	4	7.56	2.77	2.79	8.8	42
12029	054E	0.4497	13990	16360	71.32	4	10	16.94	3.67	**5.31**	12.6	44
10345	047S	0.4494	21210	25870	338.67	34	6	21.97	2.37	2.84	8.8	43
9407	043S	0.4488	34660	41920	56.26	42	5	20.95	2.71	3.02	13.9	41
18169	141N	0.448	6630	7450	206.64	23	10	12.37	4.17	4.32	8.8	43
12066	054E	0.4475	5640	6770	181.4	13	9	20.04	3.78	4.01	7.1	44
4556	023E	0.4445	8330	10190	38.62	17	6	22.33	4.23	4.64	12.3	44
9605	044N	0.4444	6660	7160	**1486.31**	**74**	9	7.51	2.63	2.64	8.8	35
10190	047N	0.4423	8080	9240	175.26	21	6	14.36	4.03	4.29	12.3	43
18309	141S	0.441	13770	14800	392.13	28	12	7.48	3.19	3.22	8.8	44
20153	441S	0.4402	**40480**	**48600**	43.46	28	6	20.06	2.96	3.4	8.8	43
19397	172E	0.4402	11250	13500	146.43	16	11	20	3.44	3.79	8.6	44
10189	047N	0.4395	8080	9240	65.87	38	6	14.36	4.03	4.29	12.3	43
913	010E	0.4394	7560	8990	95.81	28	6	18.92	4.02	4.28	12.3	41
950	010E	0.4392	2720	2930	**2044.57**	26	4	7.72	3.06	3.06	8.8	42
9740	045N	0.4389	10650	11460	**841.88**	49	7	7.61	3.25	3.26	8.8	39
10161	047N	0.4369	19180	23400	321.02	20	6	22	3.31	3.46	8.8	43
8416	041N	0.4368	**61830**	**75220**	64.09	21	9	21.66	2.91	3.4	12.4	35
4560	023E	0.4359	7660	9440	45.02	12	6	23.24	4.06	4.47	**16.5**	45
9320	043N	0.4358	**39650**	**49470**	17.84	14	10	24.77	3	3.4	8.8	44
5736	029W	0.4358	20420	23950	483.82	36	12	17.29	2.07	2.3	8.8	44
20158	441S	0.4352	**40480**	**48600**	133.63	13	6	20.06	2.96	3.4	8.8	43
6475	032S	0.4352	20900	22490	161.44	12	12	7.61	3.92	3.98	8.8	44
6356	032N	0.433	8400	10050	171.06	2	8	19.64	3.85	4.26	9.5	44
18166	141N	0.4309	7900	8500	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
8705	041S	0.4305	57140	**70410**	70.96	11	9	23.22	3.1	3.72	12.1	35
9742	045N	0.4302	12520	13460	**585.21**	**81**	7	7.51	3.11	3.13	7.2	39
8444	041N	0.4279	**78800**	**85460**	53.76	18	6	8.45	3.53	3.8	12.4	42
4928	026N	0.4276	7870	9630	40.4	20	5	22.36	4.38	4.75	**19.9**	36
12079	054E	0.4275	7970	9720	76.44	16	5	21.96	4.22	4.67	9.5	45
1021	010W	0.4265	25250	32160	192.21	44	6	27.37	2.24	2.65	8.8	41
12033	054E	0.4254	6500	6990	128.94	42	10	7.54	4.23	4.15	9.5	44
20138	441N	0.4251	32490	41060	208.13	21	6	26.38	2.38	2.85	8.8	43
8716	041S	0.4243	**39970**	**47890**	43.16	22	7	19.81	3.09	3.68	12.1	36
6283	032N	0.424	7090	8100	135.83	39	6	14.25	3.82	4.07	12.3	41
4565	023E	0.4236	9610	11730	63.4	2	6	22.06	4.53	4.9	12.3	47
10159	047N	0.4233	22780	27800	339.51	**59**	6	22.04	2.34	2.62	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18317	141S	0.421	17820	21690	214.88	4	11	21.72	3.31	3.44	8.8	44
14903	076N	0.4198	8280	10030	67	20	6	21.14	4.41	4.78	9.5	39
6484	032S	0.4198	22840	25870	336.38	28	12	13.27	2.52	2.61	8.8	44
17552	114E	0.4195	6470	6950	**813.17**	24	6	7.42	3.57	3.61	8.8	41
4522	023E	0.4181	8870	10840	42.81	26	7	22.21	4.26	4.66	8.6	38
5393	028E	0.418	17800	20090	273.95	40	5	12.87	3.65	3.74	8.8	41
10168	047N	0.418	20720	23550	250.24	38	6	13.66	3.36	3.47	8.8	43
8723	041S	0.4164	**40050**	44630	60.16	35	7	11.44	3	3.25	14.2	39
12074	054E	0.4159	8050	9880	104.27	12	6	22.73	4.03	4.51	9.5	44
18265	141N	0.4154	5630	6350	204.66	40	1	12.79	4.06	4.26	13.7	57
9324	043N	0.4149	36490	44360	27.07	24	11	21.57	2.75	3.06	8.8	44
16897	096E	0.4141	5790	6220	163.59	36	5	7.43	3.59	3.75	**53.3**	40
4041	021E	0.4136	9720	10440	**1241.86**	21	6	7.41	2.87	2.91	12.6	36
2879	015E	0.4111	14400	16700	79.06	10	5	15.97	3.89	**5.16**	12.6	41
6288	032N	0.4109	7040	8220	114.63	34	6	16.76	3.78	4.07	12.3	41
14901	076N	0.4108	7000	8280	140.6	48	7	18.29	3.53	3.86	9.5	38
10158	047N	0.41	22780	27800	336.28	30	6	22.04	2.34	2.62	8.8	43
6343	032N	0.4099	25370	30700	111.04	27	12	21.01	2.37	2.99	8.8	44
14126	067N	0.409	8520	9810	541.43	30	5	15.14	2.58	2.69	8.8	44
12077	054E	0.409	7970	9720	42.16	19	5	21.96	4.22	4.67	9.5	45
6337	032N	0.4088	23800	25590	100.23	13	12	7.52	3.87	3.95	8.8	44
10183	047N	0.4067	6910	8380	46.4	26	6	21.27	3.94	4.3	12.3	43
6327	032N	0.4065	13420	15170	368.24	18	11	13.04	2.95	3.25	8.8	43
9034	042N	0.4065	11550	13110	75.86	19	2	13.51	4.32	4.65	13.7	50
6358	032N	0.406	8400	10050	69.82	20	7	19.64	3.85	4.26	9.5	45
20133	441N	0.4052	**46320**	**58470**	25.3	4	6	26.23	3.27	3.93	8.8	43
8703	041S	0.4048	**61830**	**75220**	45.78	19	9	21.66	2.91	3.4	12.4	35
17543	114E	0.4046	13010	15880	236.92	48	6	22.06	3.2	3.29	8.8	40
18726	151N	0.4032	10100	10860	**703.32**	**52**	4	7.52	3.41	3.43	8.8	42
10338	047S	0.4031	20720	23550	347.44	9	6	13.66	3.36	3.47	8.8	43
18714	151N	0.403	13480	16020	372.36	13	4	18.84	3.47	3.56	8.8	42
4625	023W	0.4012	21550	26560	414.7	22	7	23.25	2.48	2.63	8.8	39
8561	041N	0.4012	18400	20620	537.86	37	2	12.07	3.51	3.6	8.8	43
8679	041S	0.4001	**78800**	**85460**	141.74	6	6	8.45	3.53	3.8	12.4	41
4496	023E	0.3996	6780	7300	**2051.92**	18	5	7.67	2.79	2.81	8.8	34
17000	096W	0.3996	10400	11180	341.55	21	6	7.5	3.96	4.12	8.8	42
10179	047N	0.3993	7910	9460	58.14	18	6	19.6	4.04	4.45	12.3	43
9775	045N	0.3987	10330	11420	**919.57**	**129**	8	10.55	2.07	2.09	8.8	36
8498	041N	0.3981	**41170**	**46170**	103.03	22	9	12.14	2.85	3.14	8.8	44
17581	114W	0.3977	25250	29960	129.73	14	6	18.65	3.57	4.18	8.8	40
4561	023E	0.3973	7660	9440	40.42	8	6	23.24	4.06	4.47	**16.5**	45
8405	041N	0.3972	**39970**	**47890**	33.46	17	8	19.81	3.09	3.68	12.1	36
4640	023W	0.3958	7390	9040	420.36	38	5	22.33	3.87	4.26	2.8	35
9317	043N	0.3955	**45920**	**57870**	7.97	3	10	26.02	3.25	3.79	8.8	43
8712	041S	0.3954	**39970**	**47890**	41.53	17	8	19.81	3.09	3.68	12.1	35
20132	441N	0.395	**40480**	**48600**	32.81	22	6	20.06	2.96	3.4	8.8	43
9735	045N	0.3945	2160	2320	**2286.68**	39	7	7.41	2.59	2.6	7.2	39
18318	141S	0.3941	16360	17880	273.6	18	11	9.29	3.27	3.31	8.8	44
12589	057S	0.3938	18830	21730	**603.46**	3	12	15.4	2.81	2.86	8.8	43
5715	029E	0.3937	4760	5810	165.43	34	7	22.06	3.37	3.77	9.5	44
14098	067N	0.3908	4160	5050	158.81	17	6	21.39	4.12	4.51	7.2	48
9612	044N	0.3906	3490	3750	**1594.72**	19	9	7.45	3.15	3.17	8.8	36
8615	041S	0.3901	30960	37280	76.6	41	6	20.41	2.44	2.86	8.6	45
4547	023E	0.3894	8880	10970	39.35	13	6	23.54	4.15	4.55	11.8	41
18228	141N	0.3891	7810	8730	91.12	25	2	11.78	**4.61**	4.8	13.7	48
4290	022S	0.3883	5710	6650	299.31	20	4	16.46	3.26	3.5	9.5	46
18321	141S	0.3882	17020	20170	280.29	33	11	18.51	2.43	2.52	8.8	43
20129	441N	0.3873	**40480**	**48600**	55.07	16	6	20.06	2.96	3.4	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4554	023E	0.3864	8330	10190	34.08	11	6	22.33	4.23	4.64	12.3	43
5707	029E	0.386	6520	7850	271.93	6	9	20.4	4.02	4.16	7.2	43
6330	032N	0.3857	9880	11870	287.48	17	11	20.14	2.96	3.13	8.8	43
10178	047N	0.385	7910	9460	50.87	17	6	19.6	4.04	4.45	12.3	43
12478	057N	0.3844	7830	9000	111.86	5	5	14.94	3.96	4.16	12.3	47
8708	041S	0.3843	57140	**70410**	59.61	7	9	23.22	3.1	3.72	12.1	35
8559	041N	0.3839	20910	22920	**670.98**	27	2	9.61	3.51	3.58	8.8	43
9318	043N	0.3839	45920	57870	23.91	4	10	26.02	3.25	3.79	8.8	43
12198	055N	0.3835	4250	5100	507.61	6	7	20	3.88	4.23	7.2	43
12075	054E	0.3832	9650	11760	412.34	16	6	21.87	2.48	2.62	9.7	44
4539	023E	0.383	21550	26560	370.63	20	7	23.25	2.48	2.63	8.8	40
8497	041N	0.3826	**41170**	**46170**	41.87	31	9	12.14	2.85	3.14	8.8	44
13743	064W	0.3823	6900	8400	**1371.23**	1	2	21.74	2.77	2.84	8.8	44
13738	064E	0.3808	6900	8400	**628.48**	23	2	21.74	2.77	2.84	8.8	44
8474	041N	0.3806	**52140**	**64570**	0	0	11	23.84	3.48	4.32	12.4	43
9255	043N	0.3798	34660	41920	38.04	31	5	20.95	2.71	3.02	13.9	41
17542	114E	0.3787	13010	15880	**630.76**	11	6	22.06	3.2	3.29	8.8	40
17539	114E	0.3784	25250	29960	113.51	6	6	18.65	3.57	4.18	8.8	40
12193	055N	0.3774	14610	16640	334.67	**68**	7	13.89	2.73	2.77	8.8	42
12177	055N	0.3771	10790	13050	95.23	28	6	20.95	3.43	3.87	8.6	41
20085	310W	0.3759	7950	9560	199.75	2	4	20.25	4.07	4.5	9.5	41
8621	041S	0.375	**41170**	**46170**	103.03	18	9	12.14	2.85	3.14	8.8	44
17606	116E	0.3749	9190	10940	292.67	29	6	19.04	3.25	3.5	9.5	37
902	010E	0.3742	7200	8620	148.68	38	6	19.72	3.31	3.7	8.6	42
18233	141N	0.3732	7810	8730	91.17	22	2	11.78	**4.61**	4.8	13.7	48
18322	141S	0.3707	8780	9880	303.05	13	11	12.53	3.47	3.65	8.8	43
12023	054E	0.3703	8460	9970	41	14	9	17.85	3.87	4.24	12.3	44
20147	441S	0.37	32490	41060	166.5	16	6	26.38	2.38	2.85	8.8	43
20126	441N	0.3692	**40480**	**48600**	71.59	11	6	20.06	2.96	3.4	8.8	43
18184	141N	0.3686	17300	18590	164.98	27	11	7.46	3.3	3.34	8.8	44
8412	041N	0.3672	57140	**70410**	31.05	9	9	23.22	3.1	3.72	12.1	35
9743	045N	0.3671	17010	17890	**705.42**	37	7	5.17	3.31	3.35	7.2	39
9337	043S	0.3667	**39650**	**49470**	53.51	2	10	24.77	3	3.4	8.8	44
8719	041S	0.3658	37970	43840	39.94	30	7	15.46	2.75	3.1	15.6	38
14105	067N	0.3642	4950	6050	536.48	26	6	22.22	2.71	2.75	8.8	48
12072	054E	0.3634	8050	9880	49.38	12	6	22.73	4.03	4.51	9.5	44
17608	116E	0.3626	8310	10020	53.7	26	6	20.58	4.1	4.48	9.5	37
4626	023W	0.3623	18690	23170	284.61	33	7	23.97	2.42	2.53	8.8	39
4549	023E	0.3614	8880	10970	33.81	9	6	23.54	4.15	4.55	11.8	42
9770	045N	0.3595	13480	15410	441.15	34	9	14.32	3.2	3.26	8.8	36
12070	054E	0.3594	7240	8610	63.46	23	7	18.92	4.01	4.33	7.1	44
10167	047N	0.3594	20720	23550	272.99	8	6	13.66	3.36	3.47	8.8	43
18731	151S	0.3584	17570	18290	514.78	32	4	4.1	3.3	3.33	8.8	42
9602	044N	0.3583	14050	16630	321.17	18	9	18.36	3.15	3.23	8.8	35
17824	125E	0.3579	27160	27990	162.47	13	6	3.06	4.24	4.31	8.8	43
12190	055N	0.3578	15490	17340	383.8	**59**	7	11.94	2.75	2.78	8.8	42
886	010E	0.3576	25250	32160	155.25	33	6	27.37	2.24	2.65	8.8	41
20156	441S	0.3571	**40480**	**48600**	31.24	16	6	20.06	2.96	3.4	8.8	43
4927	026N	0.3562	7870	9630	26.84	12	5	22.36	4.38	4.75	**19.9**	36
16932	096E	0.3559	4560	4910	**1171.03**	19	7	7.68	2.68	2.69	7.2	43
10180	047N	0.3556	7910	9460	42.75	14	6	19.6	4.04	4.45	12.3	43
12328	055S	0.3555	7200	8440	528.65	1	6	17.22	3.32	3.59	8.8	42
8410	041N	0.3554	39970	47890	87.26	11	9	19.81	3.09	3.68	12.1	35
8905	042N	0.3552	14490	16500	**628.1**	**51**	4	13.87	2.73	2.76	8.8	41
9327	043N	0.3541	30210	36930	62.28	18	11	22.24	2.38	2.8	11.1	44
9813	045N	0.3533	10820	13350	19.19	6	4	23.38	**4.98**	**5.42**	8.8	40
8620	041S	0.3532	36830	44650	27.66	12	8	21.23	2.83	3.37	8.6	45
6285	032N	0.3528	6030	7370	133.41	40	6	22.22	3.06	3.43	12.3	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14912	076N	0.352	9150	11230	38.03	6	6	22.73	**4.72**	**5.05**	7.2	42
12068	054E	0.3518	5640	6770	87.85	28	8	20.04	3.78	4.01	7.1	44
20154	441S	0.3516	**40480**	**48600**	79.54	8	6	20.06	2.96	3.4	8.8	43
18690	151N	0.351	5210	5920	**5723.66**	46	6	13.63	1	1	7.2	41
18259	141N	0.3501	5690	6670	104.95	43	1	17.22	3.83	4.13	13.7	53
5388	028E	0.3501	19070	22070	462.59	**51**	5	15.73	2.22	2.28	8.8	41
14904	076N	0.3494	8360	10180	76.03	18	6	21.77	3.89	4.35	9.5	39
12015	054E	0.349	5690	6600	88.66	24	7	15.99	3.84	3.98	12.3	44
16902	096E	0.349	10400	11180	114.95	37	6	7.5	3.96	4.12	8.8	42
10480	049N	0.3489	10270	12020	261.57	22	5	17.04	3.63	3.88	8.8	36
18232	141N	0.3487	7810	8730	64.98	22	2	11.78	**4.61**	4.8	13.7	48
8962	042N	0.3482	5950	6400	**1591.23**	28	3	7.56	3.14	3.16	8.8	41
8413	041N	0.3478	57140	**70410**	24.35	8	9	23.22	3.1	3.72	12.1	35
4920	026N	0.3473	1210	1300	**3309.74**	30	5	7.44	2.56	2.56	7.2	36
6242	032N	0.3468	6690	8180	84.31	12	5	22.27	4.26	4.39	9.5	43
4057	021E	0.3465	6070	7410	540.78	4	8	22.08	3.66	3.76	8.8	36
5382	028E	0.3451	9080	10690	68.46	15	5	17.73	4.34	4.63	8.8	41
907	010E	0.3441	6730	7240	131.04	**63**	6	7.58	3.56	3.6	12.3	41
17613	116W	0.3436	8310	10020	198.07	5	7	20.58	4.1	4.48	9.5	37
18182	141N	0.3432	19790	21270	241.1	10	11	7.48	3.37	3.42	8.8	44
8711	041S	0.3422	**39970**	**47890**	19.94	12	9	19.81	3.09	3.68	12.1	35
16161	091E	0.3408	4850	5930	138.13	44	5	22.27	3.72	3.92	9.5	36
17832	125W	0.3397	19250	21090	509.08	19	6	9.56	2.79	2.82	8.8	43
8619	041S	0.339	36830	44650	23.6	11	8	21.23	2.83	3.37	8.6	45
6302	032N	0.3385	4010	5050	231.78	44	7	25.94	2.66	3.1	12.3	41
12506	057N	0.3382	11470	12330	468.6	**56**	12	7.5	2.69	2.7	8.8	44
10350	047S	0.3381	18120	20420	181.2	21	6	12.69	3.28	3.36	8.8	42
12480	057N	0.3375	7830	9000	58.17	18	5	14.94	3.96	4.16	12.3	47
8409	041N	0.3369	**39970**	**47890**	25.9	10	9	19.81	3.09	3.68	12.1	35
9000	042N	0.3361	4770	5770	**751.35**	36	3	20.96	2.69	2.74	7.2	46
8411	041N	0.336	57140	**70410**	58.44	3	9	23.22	3.1	3.72	12.1	35
19400	172E	0.3353	26490	31220	121.44	46	12	17.86	2.42	2.72	3.6	44
18261	141N	0.3353	6600	7740	94.16	30	1	17.27	3.92	4.27	13.7	54
5695	029E	0.335	11650	12430	476.89	49	12	6.7	2.8	2.83	8.8	44
10197	047N	0.3345	7410	8830	48.57	12	6	19.16	4.01	4.35	12.3	44
975	010W	0.3344	5070	5450	**1271.47**	39	4	7.5	2.66	2.67	8.8	42
6496	032S	0.3343	12630	13860	**806.17**	30	11	9.74	2.37	2.41	8.8	43
4552	023E	0.334	8330	10190	44.56	5	6	22.33	4.23	4.64	12.3	42
16170	091E	0.3333	4500	5520	183.84	29	9	22.67	3.81	4.01	7.2	35
8397	041N	0.3328	**40050**	44630	57.03	19	7	11.44	3	3.25	14.2	39
12061	054E	0.3328	33930	40710	12.8	12	10	19.98	2.96	3.35	8.8	44
6238	032N	0.3324	9340	10720	244.04	**59**	5	14.78	2.71	2.87	8.8	43
18170	141N	0.3319	8780	9880	160.1	21	10	12.53	3.47	3.65	8.8	43
8564	041S	0.3316	17590	20450	**863.59**	18	2	16.26	2.37	2.62	8.8	45
16918	096E	0.3316	12850	13820	469.25	43	6	7.55	3.29	3.31	7.2	43
6294	032N	0.3315	4690	5730	99.47	31	6	22.17	3.46	3.85	12.3	41
912	010E	0.3313	7560	8990	58.81	15	6	18.92	4.02	4.28	12.3	41
18230	141N	0.3313	7810	8730	59.14	20	2	11.78	**4.61**	4.8	13.7	48
5406	028W	0.3268	6400	7320	272.72	2	5	14.37	4.04	4.28	8.8	42
4930	026N	0.3263	9200	11190	19.32	11	6	21.63	4.49	4.85	12.3	36
14136	067S	0.3263	5860	7100	**814.67**	1	5	21.16	2.73	2.97	8.8	44
8390	041N	0.3255	34560	38610	71.9	35	6	11.72	2.73	3.02	13.1	39
20070	310E	0.3247	7710	9060	101.3	24	4	17.51	3.98	4.22	9.5	41
8704	041S	0.3246	**61830**	**75220**	44.66	8	9	21.66	2.91	3.4	12.4	35
5408	028W	0.3237	12460	14790	**1379.98**	11	6	18.7	1.69	1.81	12.3	46
18245	141N	0.3235	6770	7920	198.41	16	1	16.99	4.49	4.76	13.7	44
6345	032N	0.3232	25120	30590	22.86	2	12	21.78	3.8	3.95	8.8	44
6241	032N	0.323	6690	8180	85.99	1	5	22.27	4.26	4.39	9.5	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9753	045N	0.323	4780	5480	181.64	35	8	14.64	4.04	4.09	7.2	37
8721	041S	0.323	37900	43010	59.95	22	7	13.48	2.87	3.15	13.1	38
9617	044S	0.3219	13440	16350	322.62	7	9	21.65	3.22	3.34	8.8	35
9762	045N	0.3202	17330	18290	390.96	38	9	5.54	3.48	3.51	8.8	36
18177	141N	0.32	17820	21690	107.44	2	11	21.72	3.31	3.44	8.8	44
18300	141S	0.32	12510	13350	**1326.21**	10	11	6.71	2.3	2.32	7.2	44
9595	044N	0.3199	8430	10150	72.67	13	8	20.4	4.23	4.6	9.5	34
18174	141N	0.3191	17020	20170	310.51	17	11	18.51	2.43	2.52	8.8	43
17568	114E	0.3189	5140	6230	132.56	39	6	21.21	3.48	3.75	7.1	41
14905	076N	0.3178	8360	10180	41.47	19	6	21.77	3.89	4.35	9.5	39
5744	029W	0.3177	20380	22630	115.87	**55**	9	11.04	2.17	2.36	16	44
14892	076N	0.3176	18130	21350	433.39	30	8	17.76	2.4	2.48	8.8	36
6334	032N	0.3171	20440	24880	15.17	2	12	21.72	3.72	3.92	8.8	43
8388	041N	0.3168	34560	38610	49.03	36	6	11.72	2.73	3.02	13.1	40
16917	096E	0.3147	13690	14720	357.82	47	6	7.52	3.31	3.33	7.2	43
9254	043N	0.3143	34660	41920	18.37	24	5	20.95	2.71	3.02	13.9	41
8957	042N	0.3137	9060	11080	**634.34**	18	3	22.3	3.24	3.29	8.8	41
18238	141N	0.3123	7350	8720	60.56	19	1	18.64	**4.56**	4.9	13.7	47
4589	023E	0.3123	17190	19140	191.42	27	5	11.34	3.25	3.32	8.8	41
20155	441S	0.3116	**40480**	**48600**	16.52	13	6	20.06	2.96	3.4	8.8	43
4516	023E	0.3092	8070	9190	58.45	20	7	13.88	4.25	4.48	12.3	36
10198	047N	0.3082	6850	8120	70.67	5	6	18.54	4.34	4.4	12.3	44
970	010W	0.3076	10100	10860	508.85	17	4	7.52	3.53	3.59	8.8	42
17557	114E	0.3075	8790	9450	253.21	34	6	7.51	3.51	3.57	8.8	42
14895	076N	0.3073	16060	19070	273.01	43	8	18.74	2.4	2.48	8.8	37
9115	042S	0.3071	7570	8140	482.91	13	4	7.53	4.49	4.53	4.6	42
10196	047N	0.3059	7410	8830	44.66	9	6	19.16	4.01	4.35	12.3	44
14099	067N	0.3044	4320	5050	200.27	30	6	16.9	3.37	3.37	8.8	48
17833	125W	0.3037	19250	21090	581.81	10	6	9.56	2.79	2.82	8.8	43
8407	041N	0.3036	**39970**	**47890**	24.23	8	8	19.81	3.09	3.68	12.1	35
9023	042N	0.3032	13240	15930	243.49	8	2	20.32	3.46	3.55	8.8	49
8713	041S	0.3032	**39970**	**47890**	19	9	8	19.81	3.09	3.68	12.1	35
18229	141N	0.3029	7810	8730	44.71	18	2	11.78	**4.61**	4.8	13.7	48
4521	023E	0.3025	8870	10840	51.86	7	7	22.21	4.26	4.66	8.6	38
552	008E	0.3024	5960	6860	68.91	15	1	15.1	**4.78**	4.86	13.7	54
18691	151N	0.3022	3600	4380	169.66	**54**	5	21.67	3.14	3.41	9.5	41
8391	041N	0.302	38050	43210	35.59	21	6	13.56	2.96	3.32	12.1	39
960	010E	0.3019	6960	7480	**800.62**	10	4	7.47	3.57	3.6	8.8	42
12044	054E	0.3007	11210	12040	372.58	3	12	7.4	3.61	3.63	8.8	44
6280	032N	0.3006	6550	7580	99.65	30	5	15.73	3.9	4.04	8.6	41
18171	141N	0.2999	8780	9880	259.76	7	11	12.53	3.47	3.65	8.8	43
17554	114E	0.2997	6380	7680	496.49	23	6	20.38	2.77	2.83	8.8	41
6463	032S	0.2993	8350	9760	**607.61**	5	7	16.89	2.43	2.52	9.7	45
4584	023E	0.2991	29960	36480	73.29	38	5	21.76	2.37	2.74	8.8	41
8403	041N	0.2984	37970	43840	25.91	23	7	15.46	2.75	3.1	15.6	37
8400	041N	0.2979	37900	43010	24.42	26	7	13.48	2.87	3.15	13.1	38
872	010E	0.2973	24360	31390	37.03	25	5	**28.86**	2.46	3.02	12.3	39
4548	023E	0.2967	8880	10970	18.2	6	6	23.54	4.15	4.55	11.8	41
12099	054W	0.2963	33930	40710	20.55	6	10	19.98	2.96	3.35	8.8	44
17544	114E	0.2944	16320	18660	347.11	16	6	14.34	3.37	3.47	8.8	40
8623	041S	0.2932	**41170**	**46170**	35.36	16	9	12.14	2.85	3.14	8.8	44
8718	041S	0.2923	37970	43840	32.87	20	7	15.46	2.75	3.1	15.6	37
19422	172W	0.2922	**69700**	**86180**	0	0	12	23.64	3.33	3.94	8.8	44
18665	151N	0.2901	7920	9170	59.81	11	7	15.78	4.32	4.61	8.8	40
8728	041S	0.2901	38050	43210	31.22	20	6	13.56	2.96	3.32	12.1	39
19396	172E	0.2901	11250	13500	44.31	8	11	20	3.44	3.79	8.6	44
6265	032N	0.2899	5650	6910	556.03	17	5	22.3	2.74	2.79	8.8	44
12035	054E	0.2891	7760	8720	93.75	2	11	12.37	4.46	4.66	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10187	047N	0.2891	8080	9240	55.35	12	6	14.36	4.03	4.29	12.3	43
16986	096W	0.289	12850	13820	577.54	9	6	7.55	3.29	3.31	7.2	43
18179	141N	0.2885	19680	20620	250.24	9	11	4.78	3.37	3.4	8.8	44
9764	045N	0.2884	9500	10220	488.26	6	9	7.58	3.83	3.95	8.8	36
18241	141N	0.2881	7340	8750	62.33	18	1	19.21	4.44	4.8	13.7	46
908	010E	0.2877	7730	9320	59.66	21	6	20.57	3.36	3.81	12.3	41
12017	054E	0.287	9290	9800	**1044.1**	22	7	5.49	2.51	2.54	12.6	44
9332	043S	0.2869	30210	36930	39.04	12	11	22.24	2.38	2.8	11.1	44
4532	023E	0.2868	28430	33950	9.62	2	7	19.42	3.33	**5.3**	8.8	39
6311	032N	0.286	5120	6250	56.49	25	9	22.07	3.21	3.53	12.3	43
9024	042N	0.2859	11270	12620	409.72	13	2	11.98	3.4	3.44	8.8	49
4497	023E	0.2856	6810	8330	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
16901	096E	0.2837	5790	6220	96.23	16	5	7.43	3.59	3.75	**53.3**	42
8958	042N	0.2834	9850	10590	**1130.95**	17	3	7.51	3.26	3.28	8.8	41
6276	032N	0.2832	6550	7580	181.75	13	5	15.73	3.9	4.04	8.6	43
8729	041S	0.2816	38050	43210	29.46	19	6	13.56	2.96	3.32	12.1	39
4559	023E	0.2814	7660	9440	14.03	2	6	23.24	4.06	4.47	**16.5**	45
9596	044N	0.2802	8430	10150	49.23	11	8	20.4	4.23	4.6	9.5	34
6359	032N	0.28	8400	10050	34.21	8	7	19.64	3.85	4.26	9.5	45
18667	151N	0.2799	6010	7430	93.98	32	7	23.63	3.08	3.47	9.5	40
4594	023W	0.2792	17190	19140	179.86	22	5	11.34	3.25	3.32	8.8	41
6235	032N	0.2788	5300	5700	**1005.97**	30	5	7.55	2.72	2.74	8.8	42
8722	041S	0.2786	**40050**	44630	28.46	18	7	11.44	3	3.25	14.2	38
8707	041S	0.2786	57140	**70410**	17.33	3	9	23.22	3.1	3.72	12.1	35
20139	441N	0.2786	32490	41060	43.54	18	6	26.38	2.38	2.85	8.8	43
904	010E	0.2783	7260	8710	103.59	17	6	19.97	3.27	3.67	12.3	42
17830	125E	0.2781	19730	24070	280.52	24	6	22	2.23	2.34	8.8	43
14110	067N	0.2775	5940	7260	148.94	2	6	22.22	4.06	4.24	7.1	48
6320	032N	0.2773	19420	23710	134.12	17	11	22.09	2.43	2.54	8.8	43
12112	054W	0.277	14420	16020	79.41	7	11	11.1	3.7	3.75	8.8	44
4611	023W	0.2767	17520	21750	287.49	31	5	24.14	1.93	2.22	8.6	48
8501	041N	0.2765	36830	44650	10.01	7	8	21.23	2.83	3.37	8.6	45
4610	023W	0.2763	17310	21360	210.51	44	5	23.4	1.92	2.19	8.6	48
18722	151N	0.276	14240	15200	**585.75**	20	4	6.74	3.48	3.51	8.8	42
8690	041S	0.2754	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8430	041N	0.2754	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8429	041N	0.2754	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
18313	141S	0.2754	18000	21920	31.12	4	11	21.78	3.32	3.45	8.8	44
10344	047S	0.2753	22780	27800	168.14	21	6	22.04	2.34	2.62	8.8	43
4553	023E	0.2752	8330	10190	16.36	3	6	22.33	4.23	4.64	12.3	43
12020	054E	0.275	7770	9060	51.39	9	8	16.6	3.74	4.01	12.3	44
12205	055N	0.2749	3860	4680	247.76	7	8	21.24	3.61	3.86	9.5	43
12050	054E	0.2747	12160	13740	201.76	17	12	12.99	3.32	3.37	8.8	44
8726	041S	0.2742	38050	43210	67.86	11	6	13.56	2.96	3.32	12.1	39
6245	032N	0.2736	3890	4630	182.22	27	5	19.02	3.62	3.89	7.2	44
979	010W	0.273	13600	13700	**675.82**	**66**	4	0.74	2.79	2.79	8.8	41
20082	310W	0.273	7710	9060	167.61	1	4	17.51	3.98	4.22	9.5	41
8706	041S	0.273	57140	**70410**	14.61	3	9	23.22	3.1	3.72	12.1	35
18237	141N	0.2727	7350	8720	47.54	15	1	18.64	**4.56**	4.9	13.7	47
9326	043N	0.2726	30210	36930	24.36	13	11	22.24	2.38	2.8	11.1	44
12097	054W	0.2726	21360	25700	66.56	44	9	20.32	2.13	2.42	8.8	44
8714	041S	0.2721	**39970**	**47890**	17.62	6	8	19.81	3.09	3.68	12.1	35
6284	032N	0.2718	7090	8100	63.5	20	6	14.25	3.82	4.07	12.3	41
8959	042N	0.2713	7930	8530	**637.98**	**54**	3	7.57	3.22	3.23	8.8	41
9043	042N	0.2709	5440	6300	94.88	27	2	15.81	4	4.08	10.6	49
18260	141N	0.2701	6600	7740	55.33	26	1	17.27	3.92	4.27	13.7	53
10160	047N	0.27	18710	22830	491.32	26	6	22.02	2.24	2.34	8.8	43
5699	029E	0.2697	9920	10670	374.28	26	12	7.56	3.17	3.19	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
906	010E	0.2692	7260	8710	56.59	23	6	19.97	3.27	3.67	12.3	42
10066	045S	0.2682	1570	1690	**1474.87**	5	7	7.64	3.36	3.37	7.2	39
18242	141N	0.2682	7340	8750	53.05	18	1	19.21	4.44	4.8	13.7	45
18706	151N	0.2673	4910	5950	141.22	19	4	21.18	3.77	3.94	9.5	42
8727	041S	0.2671	38050	43210	77.41	9	6	13.56	2.96	3.32	12.1	39
20131	441N	0.267	**40480**	**48600**	31.82	5	6	20.06	2.96	3.4	8.8	43
6278	032N	0.2668	6550	7580	52.95	30	5	15.73	3.9	4.04	8.6	42
8613	041S	0.2665	27960	33520	54.52	24	6	19.89	2.28	2.65	12.3	45
17600	116E	0.2659	3850	4660	345.49	28	6	21.04	3.12	3.43	9.5	37
4597	023W	0.2652	31020	36740	81.49	24	5	18.44	2.58	2.93	8.8	41
9316	043N	0.2647	28370	33410	72.73	18	10	17.77	2.37	2.63	10.9	43
8428	041N	0.264	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
8691	041S	0.264	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
4515	023E	0.2639	8070	9190	51.57	14	7	13.88	4.25	4.48	12.3	36
5383	028E	0.2639	9080	10690	51.62	7	5	17.73	4.34	4.63	8.8	41
899	010E	0.2631	6160	7280	188.44	37	6	18.18	2.89	3.22	8.6	42
18668	151N	0.2628	6010	7430	144.32	21	7	23.63	3.08	3.47	9.5	40
4941	026N	0.2619	8830	10660	30.9	11	9	20.72	3.8	4.25	12.3	35
6233	032N	0.2619	4150	4470	**1262.15**	23	5	7.71	2.68	2.69	8.8	42
4555	023E	0.2618	8330	10190	12.99	2	6	22.33	4.23	4.64	12.3	44
4948	026S	0.2615	8830	10660	163.31	1	9	20.72	3.8	4.25	12.3	35
9609	044N	0.2609	14970	16410	**672.42**	10	9	9.62	3.29	3.32	8.8	35
12062	054E	0.2604	33930	40710	21.19	3	10	19.98	2.96	3.35	8.8	44
12484	057N	0.26	5030	6150	87.16	18	5	22.27	3.32	3.62	12.3	46
18239	141N	0.2596	7340	8750	71.87	11	1	19.21	4.44	4.8	13.7	47
12491	057N	0.259	14020	15260	255.83	46	12	8.84	2.73	2.74	8.8	43
12481	057N	0.2578	5960	6890	97.61	21	5	15.6	3.56	3.86	9	47
6314	032N	0.2573	5720	6880	71.89	33	10	20.28	2.76	3.12	12.3	43
4599	023W	0.2572	29960	36480	71.48	29	5	21.76	2.37	2.74	8.8	41
5380	028E	0.2571	6400	7320	134.64	13	5	14.37	4.04	4.28	8.8	42
9080	042S	0.2565	10120	11800	161.03	3	2	16.6	3.57	3.81	8.8	49
8401	041N	0.2564	37970	43840	22.12	15	7	15.46	2.75	3.1	15.6	38
8505	041N	0.2563	30960	37280	54.72	18	6	20.41	2.44	2.86	8.6	45
9408	043S	0.2546	34660	41920	18.37	14	5	20.95	2.71	3.02	13.9	41
16920	096E	0.2545	11660	12530	402.15	36	6	7.46	3.26	3.28	7.2	43
20078	310E	0.2541	8410	9040	**786.42**	30	3	7.49	2.87	2.9	8.8	41
6292	032N	0.2539	4880	5890	128.78	20	6	20.7	3.36	3.57	12.3	41
12329	055S	0.2539	3880	4580	491.52	1	6	18.04	3.25	3.5	9.5	42
5391	028E	0.2538	16700	19480	268.57	**55**	5	16.65	2.17	2.22	8.8	41
18252	141N	0.2538	6770	7920	40.71	16	1	16.99	4.49	4.76	13.7	50
8392	041N	0.2536	38050	43210	23.57	16	6	13.56	2.96	3.32	12.1	39
8504	041N	0.2535	30960	37280	26.04	21	7	20.41	2.44	2.86	8.6	45
9744	045N	0.2533	6420	6910	133.51	31	7	7.63	4.12	4.29	7.2	39
1036	010W	0.2528	24360	31390	29.04	19	5	**28.86**	2.46	3.02	12.3	39
6339	032N	0.2527	22840	25870	156.21	14	13	13.27	2.52	2.61	8.8	44
16919	096E	0.2524	12120	13030	312.27	43	6	7.51	3.27	3.29	7.2	43
6270	032N	0.252	6530	7350	63.39	22	5	12.56	4.11	4.3	8.8	43
12037	054E	0.2514	14420	16020	63.53	6	11	11.1	3.7	3.75	8.8	44
6291	032N	0.2511	7860	9290	**725.18**	9	6	18.19	2.42	2.51	12.6	41
17553	114E	0.2501	9050	10590	165.97	5	6	17.02	3.79	3.96	8.8	41
4520	023E	0.2496	7780	9520	92.31	11	7	22.37	3.99	4.39	5.6	37
18240	141N	0.2486	7340	8750	39.13	16	1	19.21	4.44	4.8	13.7	46
8558	041N	0.248	16830	19640	191.44	31	2	16.7	3.39	3.47	8.8	44
6409	032N	0.2475	4770	5660	104.58	19	2	18.66	3.58	3.9	9.5	57
10188	047N	0.2475	8080	9240	47.64	8	6	14.36	4.03	4.29	12.3	43
949	010E	0.2461	12220	13140	**759.64**	16	4	7.53	2.82	2.85	8.8	41
4250	022N	0.2461	4370	5120	121.03	40	3	17.16	3.25	3.55	9.5	49
9336	043S	0.2447	36490	44360	21.11	4	10	21.57	2.75	3.06	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9746	045N	0.2427	5640	6160	152.72	38	7	9.22	3.91	3.92	7.2	38
10195	047N	0.2427	7410	8830	46.45	3	6	19.16	4.01	4.35	12.3	44
4511	023E	0.2427	6010	7350	187.5	14	6	22.3	3.74	3.97	7.7	35
905	010E	0.2424	7260	8710	64.02	17	6	19.97	3.27	3.67	12.3	42
18246	141N	0.2421	6770	7920	58.83	20	1	16.99	4.49	4.76	13.7	44
4518	023E	0.2421	7780	9520	49.23	16	7	22.37	3.99	4.39	5.6	37
6326	032N	0.2419	13320	14740	259.46	9	11	10.66	2.95	3.08	8.8	43
5378	028E	0.2416	4100	5010	142.39	20	5	22.2	3.49	3.89	8.8	42
9054	042N	0.2415	4550	5560	117.86	25	1	22.2	4.12	4.08	10.6	48
4272	022N	0.2415	5710	6650	105.64	32	4	16.46	3.26	3.5	9.5	47
914	010E	0.2407	8880	10250	297.46	18	6	15.43	2.44	2.54	12.6	40
9599	044N	0.2404	8430	10150	105.09	1	9	20.4	4.23	4.6	9.5	35
20161	441S	0.2403	15670	19120	36.65	8	6	22.02	2.81	3.23	8.8	42
9031	042N	0.2402	7660	8230	296.07	29	2	7.44	3.49	3.61	8.8	50
16984	096W	0.2401	11640	14210	281.93	2	6	22.08	3.24	3.29	7.2	43
8556	041N	0.2399	18250	20850	218.49	**64**	2	14.25	2.8	2.84	8.8	44
20130	441N	0.2398	**40480**	**48600**	15.91	5	6	20.06	2.96	3.4	8.8	43
9088	042S	0.2395	13170	16090	125.55	7	2	22.17	3.46	3.56	8.8	49
9756	045N	0.2393	4640	5660	162.36	40	9	21.98	3.03	3.1	8.8	36
12078	054E	0.2391	7970	9720	19.36	3	5	21.96	4.22	4.67	9.5	45
8509	041N	0.2385	27960	33520	65.82	17	6	19.89	2.28	2.65	12.3	45
12536	057N	0.2382	5550	6410	81.28	26	2	15.5	3.82	4.09	10.6	49
1035	010W	0.2381	24360	31390	31.55	16	5	**28.86**	2.46	3.02	12.3	39
8506	041N	0.2379	30960	37280	103.35	9	6	20.41	2.44	2.86	8.6	45
18173	141N	0.2378	17020	20170	204.73	13	11	18.51	2.43	2.52	8.8	43
5693	029E	0.2368	11330	11680	449.6	27	12	3.09	2.73	2.74	8.8	44
6313	032N	0.2361	5720	6880	98.68	26	9	20.28	2.76	3.12	12.3	43
892	010E	0.2357	15750	16930	257.13	**98**	6	7.49	2.38	2.4	8.8	42
18236	141N	0.2349	7350	8720	29.61	13	1	18.64	**4.56**	4.9	13.7	47
8557	041N	0.2345	16940	19110	511.43	37	2	12.81	2.77	2.81	8.8	44
8625	041S	0.2343	**41170**	**46170**	42.27	6	10	12.14	2.85	3.14	8.8	44
4587	023E	0.2343	21050	24210	69.58	4	5	15.01	3.75	3.89	8.8	41
5355	028E	0.2337	3810	4620	87.57	22	8	21.26	3.44	3.72	9.5	42
6485	032S	0.2337	22840	25870	173.13	10	13	13.27	2.52	2.61	8.8	44
9343	043S	0.2335	28370	33410	67.34	14	10	17.77	2.37	2.63	10.9	43
14896	076N	0.2331	17120	20550	199.65	41	8	20.04	2.14	2.41	8.8	37
18701	151N	0.2318	4400	5440	171.51	28	4	23.64	3.07	3.5	9.5	42
5375	028E	0.2316	4330	5260	58.02	25	5	21.48	3.35	3.7	12.3	44
8500	041N	0.2314	36830	44650	10.81	3	8	21.23	2.83	3.37	8.6	45
18746	151S	0.2298	16300	19930	237	**61**	6	22.27	1.87	2.04	8.8	39
18190	141N	0.2294	9900	11620	203.59	9	12	17.37	3.41	3.45	7.2	44
901	010E	0.2293	7200	8620	88.67	18	6	19.72	3.31	3.7	8.6	42
6481	032S	0.2286	25370	30700	34.78	10	12	21.01	2.37	2.99	8.8	44
12016	054E	0.2283	5690	6600	64.56	9	7	15.99	3.84	3.98	12.3	44
12100	054W	0.2279	33930	40710	24.22	1	10	19.98	2.96	3.35	8.8	44
8616	041S	0.2277	30960	37280	33.15	15	7	20.41	2.44	2.86	8.6	45
8720	041S	0.2277	37900	43010	24.24	14	7	13.48	2.87	3.15	13.1	38
9347	043S	0.2276	28370	33410	73.47	14	9	17.77	2.37	2.63	10.9	43
5696	029E	0.2274	10940	11760	287	45	12	7.5	2.74	2.76	8.8	44
19394	172E	0.2273	8790	10710	32.11	4	10	21.84	3.37	3.64	12.3	44
8507	041N	0.226	27960	33520	39.18	20	6	19.89	2.28	2.65	12.3	45
5377	028E	0.2257	4330	5260	121.32	16	5	21.48	3.35	3.7	12.3	43
19660	180N	0.225	5140	5780	307.46	22	2	12.45	3.9	4.16	7.2	44
14102	067N	0.2244	4560	4900	**1222**	6	6	7.46	2.69	2.7	8.8	48
16158	091E	0.2244	5840	7010	85.22	25	5	20.03	3.76	3.78	9.5	37
5702	029E	0.2242	9620	10340	433.96	15	12	7.48	3.17	3.18	8.8	44
16991	096W	0.2233	23890	25300	89.33	6	6	5.9	4.02	4.09	7.2	43
8699	041S	0.2232	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8419	041N	0.2232	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	0.2232	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8420	041N	0.2232	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
4506	023E	0.2219	7760	9180	39.2	9	6	18.3	4.32	4.55	12.3	34
12330	055S	0.2211	3880	4580	407.24	1	6	18.04	3.25	3.5	9.5	42
12189	055N	0.2204	12960	13710	230.4	**78**	7	5.79	2.74	2.75	8.8	42
6479	032S	0.2199	1660	2030	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
18723	151N	0.2196	14240	15200	331.92	28	4	6.74	3.48	3.51	8.8	42
4566	023E	0.2195	9610	11730	0	0	6	22.06	4.53	4.9	12.3	47
16945	096E	0.2192	7570	9300	175.27	5	8	22.85	2.74	2.81	9.7	42
4517	023E	0.2174	8070	9190	29.43	10	7	13.88	4.25	4.48	12.3	37
966	010W	0.2172	3310	4230	**880.94**	8	4	27.79	2.62	2.66	8.8	42
893	010E	0.217	14710	17000	324.9	50	6	15.57	2.35	2.41	8.8	42
9313	043N	0.217	28370	33410	31.83	20	9	17.77	2.37	2.63	10.9	43
8733	041S	0.2169	34560	38610	32.68	20	6	11.72	2.73	3.02	13.1	40
9583	044N	0.2168	6130	7260	150.82	29	5	18.43	3.84	4	6.1	34
9021	042N	0.2167	15080	17160	150.53	9	2	13.79	3.53	3.6	8.8	49
4519	023E	0.2148	7780	9520	56.19	11	7	22.37	3.99	4.39	5.6	37
9030	042N	0.2147	10120	11800	71.83	18	2	16.6	3.57	3.81	8.8	49
4042	021E	0.2146	10610	11400	477.23	20	6	7.45	2.93	2.97	12.6	36
9597	044N	0.2144	8430	10150	20.7	8	8	20.4	4.23	4.6	9.5	34
8731	041S	0.2135	34560	38610	38.45	20	6	11.72	2.73	3.02	13.1	39
8399	041N	0.2129	37900	43010	23.98	12	7	13.48	2.87	3.15	13.1	38
10347	047S	0.2118	20120	22240	53.11	15	6	10.54	3.35	3.43	8.8	43
8611	041S	0.2115	27960	33520	32.91	19	6	19.89	2.28	2.65	12.3	45
4271	022N	0.2112	6240	7590	31.22	5	4	21.63	4.33	4.64	7.2	47
560	008E	0.2101	5730	6430	71.85	16	1	12.22	4.26	4.45	13.7	55
13733	064E	0.2101	5490	6350	174.45	28	2	15.66	3.55	3.74	8.8	46
5407	028W	0.2099	4100	5010	215.93	1	5	22.2	3.49	3.89	8.8	42
6344	032N	0.2099	1880	2020	**4851.94**	35	12	7.45	1	1	8.8	44
14950	076S	0.2099	9890	12070	0	0	6	22.04	4.49	4.8	9.5	40
6406	032N	0.2095	4900	5680	79.58	21	2	15.92	3.62	3.92	9.5	56
19675	180N	0.2091	1580	1910	**2419.18**	11	1	20.89	2.23	2.36	9.5	48
871	010E	0.2088	24360	31390	17.96	15	5	**28.86**	2.46	3.02	12.3	39
8398	041N	0.2084	**40050**	44630	24.62	9	7	11.44	3	3.25	14.2	38
12011	054E	0.208	5100	5800	80.05	11	6	13.73	3.83	4.09	12.3	44
12548	057N	0.2051	3870	4590	148.52	21	1	18.6	4.22	4.26	10.6	48
12183	055N	0.2048	3880	4580	165.15	25	6	18.04	3.25	3.5	9.5	42
5387	028E	0.2047	15710	17710	**718.52**	47	5	12.73	2.13	2.16	3.4	41
12045	054E	0.2046	11210	12040	248.39	1	12	7.4	3.61	3.63	8.8	44
4537	023E	0.2041	18690	23170	183.12	14	7	23.97	2.42	2.53	8.8	39
17829	125E	0.204	22640	25150	228.76	32	6	11.09	2.3	2.37	8.8	43
9413	043S	0.2034	30310	36310	28.5	33	5	19.8	2.33	2.63	10.9	40
8387	041N	0.203	34560	38610	35.6	17	6	11.72	2.73	3.02	13.1	40
18247	141N	0.2028	6770	7920	66.79	10	1	16.99	4.49	4.76	13.7	46
5399	028W	0.2021	19070	22070	267.82	35	5	15.73	2.22	2.28	8.8	41
974	010W	0.2005	5700	6120	**637.68**	43	4	7.37	2.68	2.7	8.8	42
12490	057N	0.2004	18830	21730	211.21	10	12	15.4	2.81	2.86	8.8	43
8904	042N	0.2	13080	15060	**608.06**	19	4	15.14	2.71	2.74	8.8	41
5711	029E	0.2	5680	6820	67.15	21	8	20.07	3.08	3.42	9.5	43
5401	028W	0.1999	17390	21370	346.93	27	5	22.89	2.36	2.45	3.8	41
17551	114E	0.1997	11850	11850	440.38	**70**	6	0	3.46	3.46	8.8	41
12093	054W	0.1996	7970	9720	0	0	6	21.96	4.22	4.67	9.5	45
9113	042S	0.1994	7250	7630	165.9	3	4	5.24	4.39	4.5	8.8	43
12178	055N	0.1993	10790	13050	44.53	8	6	20.95	3.43	3.87	8.6	41
16922	096E	0.1979	7900	8500	538.58	17	6	7.59	3	3	7.2	43
6315	032N	0.1963	8330	9560	32.99	4	10	14.77	3.91	4.25	8.8	43
14916	076N	0.1949	7610	9490	81.3	15	5	24.7	3.1	3.52	8.3	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9044	042N	0.1949	5440	6300	60.07	19	2	15.81	4	4.08	10.6	49
8624	041S	0.1941	**41170**	**46170**	29.7	5	9	12.14	2.85	3.14	8.8	44
9105	042S	0.1939	16550	17800	**643.57**	26	4	7.55	2.37	2.4	8.8	41
9715	045N	0.1932	4280	5110	121.35	20	6	19.39	3.3	3.63	9.5	42
8710	041S	0.1928	39970	47890	19.62	3	9	19.81	3.09	3.68	12.1	35
8736	041S	0.1915	34560	38610	41.8	14	6	11.72	2.73	3.02	13.1	40
9315	043N	0.1912	28370	33410	202.03	1	10	17.77	2.37	2.63	10.9	43
14902	076N	0.1906	7000	8280	64.86	15	7	18.29	3.53	3.86	9.5	38
6321	032N	0.1905	17540	18870	352.74	5	11	7.58	2.78	2.81	8.8	43
9240	043N	0.1904	26850	32900	52.55	26	7	22.53	2.17	2.46	10.9	39
10191	047N	0.1904	8780	9710	186.35	26	6	10.59	2.84	2.89	12.6	43
18201	141N	0.1894	15630	18720	165.46	17	5	19.77	2.22	2.46	13.7	45
14131	067N	0.1885	3470	4280	217.84	43	5	23.34	2.54	2.85	9.5	43
8939	042N	0.1874	3980	4870	166.14	4	4	22.36	4.01	4.35	8.8	42
10194	047N	0.1867	7690	9270	9.99	1	6	20.55	4.17	4.47	12.3	44
5745	029W	0.1861	21900	26430	60.76	10	9	20.68	2.26	2.63	12.3	44
5733	029W	0.1841	11330	11680	396.87	21	12	3.09	2.73	2.74	8.8	44
4562	023E	0.1832	7360	9000	37.79	5	6	22.28	3.25	3.73	12.3	46
5710	029E	0.1832	5680	6820	60.84	17	9	20.07	3.08	3.42	9.5	43
2874	015E	0.1828	8060	8660	43.65	33	4	7.44	4.13	4.29	8.6	40
8511	041N	0.1826	26790	32090	67.78	16	5	19.78	2.21	2.55	12.3	45
4039	021E	0.1819	6900	8030	75	13	6	16.38	3.96	4.06	9.7	36
9614	044S	0.181	20740	22470	430.18	7	9	8.34	2.84	2.88	8.8	35
4510	023E	0.1806	5810	7100	282.9	2	6	22.2	3.68	3.76	10.2	35
948	010E	0.1806	13600	13700	**677.03**	40	4	0.74	2.79	2.79	8.8	41
14082	067N	0.18	1070	1150	**1860.22**	8	6	7.48	2.9	2.93	9.5	43
922	010E	0.18	5990	7100	67.66	12	5	18.53	3.66	3.83	12.3	40
20073	310E	0.179	4520	5380	201.91	37	4	19.03	2.83	3.18	9.5	41
8402	041N	0.1778	37970	43840	11.47	9	7	15.46	2.75	3.1	15.6	37
6279	032N	0.1777	6550	7580	47.45	15	5	15.73	3.9	4.04	8.6	42
9726	045N	0.1777	4670	5370	240.22	31	6	14.99	3.2	3.19	7.2	40
6404	032N	0.1774	4900	5680	72.62	18	2	15.92	3.62	3.92	9.5	55
9033	042N	0.1773	11290	13840	28.3	1	2	22.59	4.08	4.42	8.8	50
9028	042N	0.1767	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9083	042S	0.1767	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
5680	029E	0.1758	21900	26430	24.74	17	8	20.68	2.26	2.63	12.3	44
16946	096E	0.1755	4690	5790	82.53	10	8	23.45	3.23	3.67	9.5	42
20146	441S	0.1754	32490	41060	35.37	6	6	26.38	2.38	2.85	8.8	43
12067	054E	0.1752	5640	6770	48.02	7	8	20.04	3.78	4.01	7.1	44
12013	054E	0.1746	5690	6600	67.61	5	6	15.99	3.84	3.98	12.3	44
18244	141N	0.1744	7350	8590	242.68	45	1	16.87	2.83	2.91	13.7	44
18248	141N	0.1743	6770	7920	40.54	9	1	16.99	4.49	4.76	13.7	47
14118	067N	0.1737	5540	6790	83.59	9	5	22.56	3.31	3.45	10.6	46
6407	032N	0.1737	4900	5680	80.38	15	2	15.92	3.62	3.92	9.5	56
8510	041N	0.1734	26790	32090	42.93	19	5	19.78	2.21	2.55	12.3	45
9322	043N	0.1733	**39650**	**49470**	0	0	10	24.77	3	3.4	8.8	44
17604	116E	0.1725	6530	7300	276.27	48	6	11.79	2.71	2.75	9.7	37
6286	032N	0.171	6030	7370	44.47	19	6	22.22	3.06	3.43	12.3	41
8732	041S	0.1706	34560	38610	22.88	15	6	11.72	2.73	3.02	13.1	40
10340	047S	0.1704	18510	20560	134.92	5	6	11.08	3.25	3.3	8.8	43
4574	023E	0.1704	17990	22030	143.17	29	5	22.46	1.95	2.24	8.6	47
5376	028E	0.1696	4330	5260	60.66	14	5	21.48	3.35	3.7	12.3	44
953	010E	0.1691	5920	6360	**602.14**	36	4	7.43	2.69	2.71	8.8	42
6482	032S	0.1691	20750	22320	145.03	22	12	7.57	2.46	2.5	8.8	44
4063	021W	0.1687	17770	21100	223.86	38	8	18.74	2.17	2.43	6.4	35
9761	045N	0.1685	14600	15050	458.68	21	9	3.08	3.39	3.4	8.8	36
18251	141N	0.1675	6770	7920	35.14	7	1	16.99	4.49	4.76	13.7	49
9328	043N	0.1674	10010	11860	253.05	16	11	18.48	1.9	2.07	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
2887	015E	0.1673	17370	21000	101.68	36	5	20.9	2.16	2.44	8.8	42
18727	151N	0.1672	9210	9910	**690.74**	10	4	7.6	3.36	3.37	8.8	42
4596	023W	0.1671	21050	24210	37.19	2	5	15.01	3.75	3.89	8.8	41
4604	023W	0.167	19650	23910	61.12	28	5	21.68	2.08	2.42	12.3	44
9333	043S	0.1655	30210	36930	11.99	4	11	22.24	2.38	2.8	11.1	44
9050	042N	0.1644	4550	5560	79.57	17	1	22.2	4.12	4.08	10.6	48
9587	044N	0.1638	6130	7260	52.31	34	6	18.43	3.84	4	6.1	33
10059	045S	0.1634	8620	9270	143.56	6	7	7.54	3.57	3.63	8.8	39
16929	096E	0.1629	6930	7450	458.84	7	7	7.5	3.32	3.37	7.2	43
5708	029E	0.1623	6850	8240	345.94	16	9	20.29	2.42	2.51	7.2	43
6408	032N	0.1622	4770	5660	61.68	12	2	18.66	3.58	3.9	9.5	57
12014	054E	0.1618	5690	6600	16.01	9	7	15.99	3.84	3.98	12.3	44
9414	043S	0.1607	30310	36310	38.32	18	6	19.8	2.33	2.63	10.9	40
944	010E	0.1606	10110	12360	343.13	28	4	22.26	2.25	2.29	8.8	41
4499	023E	0.1601	9690	9970	**1042.73**	15	5	2.89	2.94	2.96	8.8	34
4572	023E	0.1585	17520	21750	215.62	16	5	24.14	1.93	2.22	8.6	48
8496	041N	0.1583	**41170**	**46170**	10.77	5	9	12.14	2.85	3.14	8.8	44
8495	041N	0.1582	**41170**	**46170**	23.55	3	9	12.14	2.85	3.14	8.8	44
6352	032N	0.1582	5050	5430	169.62	1	12	7.52	3.67	3.7	8.8	44
5389	028E	0.158	15010	16140	**607.07**	34	5	7.53	2.13	2.16	8.8	41
8389	041N	0.1577	34560	38610	35.6	12	6	11.72	2.73	3.02	13.1	39
9312	043N	0.1575	28370	33410	44.08	9	9	17.77	2.37	2.63	10.9	43
18671	151N	0.1575	6010	7430	101.33	10	7	23.63	3.08	3.47	9.5	40
14074	067N	0.1571	2190	2540	396.75	14	7	15.98	3.15	3.36	10.6	42
16947	096E	0.1567	4690	5790	49.03	12	8	23.45	3.23	3.67	9.5	42
14952	076S	0.1561	8280	10030	0	0	6	21.14	4.41	4.78	9.5	39
4289	022S	0.1557	3950	4690	175.8	5	4	18.73	3.13	3.43	9.5	46
10020	045S	0.1548	10820	13350	0	0	4	23.38	**4.98**	**5.42**	8.8	40
9745	045N	0.1546	5640	6160	120.32	24	7	9.22	3.91	3.92	7.2	38
5712	029E	0.1543	5680	6820	47	17	8	20.07	3.08	3.42	9.5	43
19570	175N	0.1536	4460	5080	78.18	20	6	13.9	4	4.25	7.2	39
6318	032N	0.1527	7310	8820	0	0	11	20.66	**4.59**	4.85	8.8	43
18699	151N	0.1526	3370	4110	96.08	13	4	21.96	2.98	3.23	**31.7**	42
5713	029E	0.1525	6530	8340	44.59	22	7	27.72	2.63	2.95	9.5	43
14111	067N	0.1523	5940	7260	26.89	2	6	22.22	4.06	4.24	7.1	47
13732	064E	0.1523	4540	5550	275.78	11	2	22.25	3.13	3.54	9.5	46
5398	028W	0.1521	15010	16140	**674.52**	28	5	7.53	2.13	2.16	8.8	41
12086	054E	0.152	3330	4060	232.85	20	4	21.92	2.9	3.13	9.5	46
9052	042N	0.152	4550	5560	87.62	14	1	22.2	4.12	4.08	10.6	48
16939	096E	0.1512	3890	4630	96.11	35	7	19.02	2.85	3.17	9.5	42
6362	032N	0.1509	8350	9760	123.62	32	7	16.89	2.43	2.52	9.7	45
8617	041S	0.1508	30960	37280	18.98	8	7	20.41	2.44	2.86	8.6	45
4586	023E	0.1503	31020	36740	42.83	12	5	18.44	2.58	2.93	8.8	41
8563	041N	0.1499	22080	24450	270.7	**55**	2	10.73	2.54	2.62	8.8	43
9754	045N	0.1496	4780	5480	73.36	17	8	14.64	4.04	4.09	7.2	37
18250	141N	0.1487	6770	7920	43.92	5	1	16.99	4.49	4.76	13.7	48
18709	151N	0.1487	4900	5600	112.23	34	4	14.29	3.2	3.47	9.5	42
6273	032N	0.1487	7990	8580	266.55	35	5	7.38	2.85	2.88	8.8	43
16169	091E	0.1482	4500	5520	75.7	13	8	22.67	3.81	4.01	7.2	35
8494	041N	0.1481	**41170**	**46170**	20.35	2	10	12.14	2.85	3.14	8.8	44
4064	021W	0.148	16850	20380	135.8	**59**	8	20.95	1.9	2.07	8.8	35
18193	141N	0.148	11670	12130	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
17565	114E	0.1479	9970	12080	106.3	39	6	21.16	2.26	2.49	8.8	42
8555	041N	0.1478	17590	20450	263.59	47	2	16.26	2.37	2.62	8.8	45
8503	041N	0.1478	30960	37280	22.55	7	7	20.41	2.44	2.86	8.6	45
9729	045N	0.1473	5770	6830	59.24	16	7	18.37	3.55	3.79	7.2	40
5358	028E	0.1469	2260	2770	131.46	20	7	22.57	2.86	3.1	**16.8**	44
9241	043N	0.1465	26850	32900	42.85	20	7	22.53	2.17	2.46	10.9	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
2875	015E	0.1463	8060	8660	62.83	17	5	7.44	4.13	4.29	8.6	40
14113	067N	0.1455	5110	5960	33.49	7	5	16.63	3.67	3.87	13.8	47
4502	023E	0.1453	5320	5990	132.48	26	5	12.59	3.63	3.69	12.3	34
12021	054E	0.1449	7770	9060	30.59	1	8	16.6	3.74	4.01	12.3	44
4580	023E	0.1447	21460	24750	110.17	43	5	15.33	1.92	2.08	12.3	44
16168	091E	0.1446	4500	5520	58.49	15	8	22.67	3.81	4.01	7.2	35
5362	028E	0.1446	2640	3260	209.75	14	6	23.48	3	3.27	9.5	45
6465	032S	0.1445	8400	10050	0	0	8	19.64	3.85	4.26	9.5	44
13731	064E	0.1444	4540	5550	125.05	24	2	22.25	3.13	3.54	9.5	46
9037	042N	0.1443	6070	6850	33.69	13	2	12.85	4.12	4.33	10.6	50
12063	054E	0.1436	25350	30160	23.3	12	9	18.97	2.39	2.71	8.8	44
19429	172W	0.1433	8790	10710	0	0	11	21.84	3.37	3.64	12.3	44
9249	043N	0.1433	30310	36310	28.37	21	5	19.8	2.33	2.63	10.9	40
6309	032N	0.143	5120	6250	50.21	8	8	22.07	3.21	3.53	12.3	42
12188	055N	0.1426	13600	16050	187.07	7	7	18.01	2.7	2.74	8.8	42
6401	032N	0.1426	3690	4190	75.81	18	2	13.55	3.76	3.97	10.6	55
18669	151N	0.1422	6010	7430	60.13	13	7	23.63	3.08	3.47	9.5	40
2891	015E	0.1421	15190	16330	**964.65**	21	6	7.5	1.83	1.87	8.8	43
9589	044N	0.142	6130	7260	89.77	22	6	18.43	3.84	4	6.1	33
10060	045S	0.1419	4210	4600	464.36	8	7	9.26	3.49	3.52	8.8	39
4507	023E	0.1413	5810	7100	70.01	13	6	22.2	3.68	3.76	10.2	34
5374	028E	0.1412	4330	5260	42.59	9	6	21.48	3.35	3.7	12.3	45
8730	041S	0.1411	34560	38610	29.42	11	6	11.72	2.73	3.02	13.1	39
9035	042N	0.14	11550	13110	0	0	2	13.51	4.32	4.65	13.7	50
12595	057S	0.1397	13300	15250	334.53	40	5	14.66	1.86	1.98	8.6	47
6246	032N	0.1396	3890	4630	76.19	17	5	19.02	3.62	3.89	7.2	44
6464	032S	0.1395	8400	10050	0	0	7	19.64	3.85	4.26	9.5	45
8989	042N	0.1387	4750	5600	24.58	18	4	17.89	3.69	3.85	10.6	45
8992	042N	0.1383	4750	5600	67.66	9	4	17.89	3.69	3.85	10.6	46
6287	032N	0.137	6030	7370	78.48	9	6	22.22	3.06	3.43	12.3	41
5706	029E	0.1362	10600	10900	334.33	21	12	2.83	3.15	3.16	8.8	44
4276	022N	0.1361	3950	4690	134.57	19	4	18.73	3.13	3.43	9.5	46
20075	310E	0.1359	4140	4810	114.1	36	3	16.18	3.51	3.78	7.1	41
6414	032N	0.1353	4180	4880	84.31	12	1	16.75	3.91	4.01	10.6	59
18191	141N	0.1339	10950	11150	313.9	33	12	1.83	3.14	3.14	7.2	44
14918	076N	0.1331	7610	9490	32.28	14	5	24.7	3.1	3.52	8.3	42
16162	091E	0.1317	4850	5930	64.78	13	6	22.27	3.72	3.92	9.5	35
4609	023W	0.1317	17990	22030	117.14	25	5	22.46	1.95	2.24	8.6	47
18255	141N	0.1306	5040	5910	80.87	20	1	17.26	3.91	4.04	8.8	51
4037	021E	0.1301	6900	8030	41.25	11	6	16.38	3.96	4.06	9.7	36
8942	042N	0.1299	14980	16110	0	0	4	7.54	**5.91**	**6.17**	8.8	41
6415	032N	0.1297	4180	4880	86.56	11	1	16.75	3.91	4.01	10.6	59
12199	055N	0.1293	4250	5100	29.01	9	7	20	3.88	4.23	7.2	43
10150	047N	0.1291	8670	8710	294.36	29	6	0.46	3.57	3.57	8.8	42
12499	057N	0.1291	16080	17600	220.28	31	12	9.45	2.39	2.42	8.8	44
12195	055N	0.1286	10210	12000	37.42	3	7	17.53	3.48	3.77	8.8	43
4579	023E	0.1282	19650	23910	26.74	29	5	21.68	2.08	2.42	12.3	44
8918	042N	0.1272	7250	7630	74.42	12	4	5.24	4.39	4.5	8.8	44
18499	147N	0.1271	2750	3260	125.51	15	5	18.55	3.02	3.23	**25.4**	42
9727	045N	0.1269	3950	4490	322.24	24	6	13.67	3.06	3.18	7.2	40
8982	042N	0.1266	3310	3790	130.44	18	4	14.5	3.55	3.8	10.6	44
925	010E	0.1262	5620	6570	39.96	9	5	16.9	3.76	3.92	12.3	41
9594	044N	0.1259	6340	6810	121.24	12	8	7.41	4.15	4.34	9.5	34
18231	141N	0.1251	7810	8730	14.04	3	2	11.78	**4.61**	4.8	13.7	48
8614	041S	0.1248	30960	37280	41.34	4	6	20.41	2.44	2.86	8.6	45
5373	028E	0.1247	4330	5260	24.26	9	6	21.48	3.35	3.7	12.3	46
6403	032N	0.1245	4900	5680	94.85	8	2	15.92	3.62	3.92	9.5	55
9348	043S	0.1242	24020	28090	68.02	23	9	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4588	023E	0.1234	21050	24210	22.47	1	5	15.01	3.75	3.89	8.8	41
9314	043N	0.1226	28370	33410	101.01	1	10	17.77	2.37	2.63	10.9	43
9038	042N	0.1223	6070	6850	55.8	7	2	12.85	4.12	4.33	10.6	50
18711	151N	0.1219	7490	9140	76.35	23	4	22.03	2.97	3.23	7.1	42
9592	044N	0.1219	6070	7410	30.14	19	7	22.08	3.53	3.8	9.5	33
6340	032N	0.1208	22840	25870	95.13	5	12	13.27	2.52	2.61	8.8	44
14137	067S	0.1205	8520	9810	232.04	6	5	15.14	2.58	2.69	8.8	44
5726	029E	0.1199	3380	4000	188.61	19	4	18.34	3.17	3.34	9.5	44
4038	021E	0.1194	6900	8030	33.33	11	6	16.38	3.96	4.06	9.7	36
9042	042N	0.1194	5820	6660	48.75	19	2	14.43	3.58	3.86	10.6	49
8385	041N	0.119	34560	38610	15.03	10	6	11.72	2.73	3.02	13.1	40
923	010E	0.1186	5990	7100	33.87	8	5	18.53	3.66	3.83	12.3	41
6512	032S	0.1186	6690	8180	0	0	5	22.27	4.26	4.39	9.5	43
916	010E	0.1183	5020	5400	122.11	26	6	7.57	3.42	3.56	12.2	40
18670	151N	0.1182	6010	7430	59.04	10	7	23.63	3.08	3.47	9.5	40
8916	042N	0.1182	7570	8140	66.59	19	4	7.53	4.49	4.53	4.6	42
5385	028E	0.1179	17390	21370	381.24	11	5	22.89	2.36	2.45	3.8	41
9248	043N	0.1171	30310	36310	30.66	13	6	19.8	2.33	2.63	10.9	40
18375	144N	0.1168	3680	4250	87.71	13	8	15.49	3.46	3.63	9.5	43
18314	141S	0.1163	20390	24830	0	0	11	21.78	3.39	3.56	8.8	44
12098	054W	0.1157	25350	30160	16.64	10	9	18.97	2.39	2.71	8.8	44
10200	047N	0.1135	6320	7510	52.29	12	5	18.83	3.06	3.38	12.3	44
4036	021E	0.1128	6900	8030	24.75	13	5	16.38	3.96	4.06	9.7	37
17605	116E	0.1121	9630	11330	144.43	16	6	17.65	2.85	2.95	9.7	37
6239	032N	0.1119	9340	10720	303.4	8	5	14.78	2.71	2.87	8.8	43
6417	032N	0.1112	4440	5280	70.81	8	1	18.92	3.73	3.9	10.6	**61**
18262	141N	0.1112	5630	6350	52.78	8	1	12.79	4.06	4.26	13.7	56
18264	141N	0.111	5630	6350	125.35	2	1	12.79	4.06	4.26	13.7	57
4573	023E	0.1108	17310	21360	118.41	21	5	23.4	1.92	2.19	8.6	48
4603	023W	0.1106	21460	24750	126.36	32	5	15.33	1.92	2.08	12.3	44
12486	057N	0.1105	5030	6150	34.32	7	5	22.27	3.32	3.62	12.3	45
6308	032N	0.1102	5120	6250	48.28	5	8	22.07	3.21	3.53	12.3	42
18302	141S	0.1101	13390	14170	548.91	10	12	5.83	2.3	2.32	7.2	44
6342	032N	0.11	20750	22320	130.53	14	12	7.57	2.46	2.5	8.8	44
18705	151N	0.1096	4910	5950	43.19	9	4	21.18	3.77	3.94	9.5	42
10331	047S	0.1092	9890	11760	0	0	6	18.91	**4.58**	4.88	8.6	43
12535	057N	0.1077	5550	6410	44.58	11	2	15.5	3.82	4.09	10.6	49
954	010E	0.1075	5970	6420	**932.83**	8	4	7.54	2.69	2.71	8.8	42
998	010W	0.107	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
997	010W	0.107	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
6416	032N	0.1066	5580	6830	75.7	23	1	22.4	2.83	3.11	10.6	**60**
6249	032N	0.1061	3990	4880	81.93	14	4	22.31	3.13	3.54	10.8	44
19663	180N	0.1059	5140	5780	81.81	24	2	12.45	3.9	4.16	7.2	45
14141	067S	0.1051	5940	7260	0	0	6	22.22	4.06	4.24	7.1	48
4514	023E	0.1046	6010	7350	38.25	12	6	22.3	3.74	3.97	7.7	35
5396	028W	0.1045	16700	19480	212.62	26	5	16.65	2.17	2.22	8.8	41
9001	042N	0.1041	2690	3280	**820.03**	9	3	21.93	2.61	2.64	7.2	46
8701	041S	0.1038	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
8418	041N	0.1038	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
9247	043N	0.1037	30310	36310	43.78	9	6	19.8	2.33	2.63	10.9	40
18484	147N	0.1035	7630	8210	401.29	31	3	7.6	2.83	2.85	8.8	41
6423	032N	0.1028	4090	4850	52.69	13	1	18.58	3.57	3.75	10.6	**63**
9386	043S	0.1028	25260	30400	75.98	20	4	20.35	2.09	2.34	10.9	43
18666	151N	0.1028	7920	9170	13.05	1	7	15.78	4.32	4.61	8.8	40
16962	096E	0.1026	2170	2620	215.48	28	7	20.74	2.73	2.95	9.5	43
5356	028E	0.1016	3810	4620	51.31	8	8	21.26	3.44	3.72	9.5	42
18710	151N	0.1014	7490	9140	61.23	22	4	22.03	2.97	3.23	7.1	42
12219	055N	0.1014	5320	6550	43.74	5	7	23.12	3.25	3.68	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18704	151N	0.1013	4910	5950	36.78	9	4	21.18	3.77	3.94	9.5	42
17559	114E	0.1011	8730	9260	48.94	12	6	6.07	3.96	4.1	8.8	42
18198	141N	0.1008	6500	7910	458.26	7	11	21.69	2.19	2.21	7.2	44
6422	032N	0.1007	4090	4850	57.35	12	1	18.58	3.57	3.75	10.6	**63**
2873	015E	0.1007	8060	8660	69.12	13	4	7.44	4.13	4.29	8.6	40
10181	047N	0.1006	5360	6530	27.51	4	6	21.83	3.48	3.75	12.3	43
14951	076S	0.1001	8360	10180	0	0	6	21.77	3.89	4.35	9.5	40
6274	032N	0.0999	6590	7500	276.87	16	5	13.81	2.78	2.82	8.8	43
12331	055S	0.0996	3190	3850	561.42	1	6	20.69	2.49	2.71	9.5	42
5682	029E	0.099	20380	22630	44.93	20	9	11.04	2.17	2.36	16	44
8560	041N	0.099	18720	20740	300.8	7	2	10.79	3.45	3.51	8.8	43
4049	021E	0.0989	17770	21100	197.53	26	8	18.74	2.17	2.43	6.4	35
9040	042N	0.0989	5820	6660	99.49	8	2	14.43	3.58	3.86	10.6	50
14957	076S	0.0988	16060	19070	115.5	19	8	18.74	2.4	2.48	8.8	37
18686	151N	0.0985	10590	12060	300.58	24	6	13.88	2.68	2.7	8.8	41
16899	096E	0.0971	5790	6220	29.16	4	5	7.43	3.59	3.75	**53.3**	41
1022	010W	0.0971	25250	32160	48.51	6	6	27.37	2.24	2.65	8.8	41
4035	021E	0.0966	6900	8030	41.25	8	5	16.38	3.96	4.06	9.7	37
12479	057N	0.0963	7830	9000	9.83	1	5	14.94	3.96	4.16	12.3	47
16900	096E	0.0962	5790	6220	28.58	4	5	7.43	3.59	3.75	**53.3**	41
12533	057N	0.0958	5550	6410	30.16	12	2	15.5	3.82	4.09	10.6	49
972	010W	0.095	5490	5910	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
12591	057S	0.0948	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
5746	029W	0.0947	21900	26430	16.85	8	8	20.68	2.26	2.63	12.3	44
12169	055N	0.0943	3720	4370	230.36	18	6	17.47	2.9	3.14	9.5	40
994	010W	0.0943	7220	8440	0	0	6	16.9	4.18	4.45	12.3	40
9415	043S	0.0942	30310	36310	36.48	9	6	19.8	2.33	2.63	10.9	40
9045	042N	0.094	4720	5460	73.67	9	2	15.68	3.76	4.07	10.6	49
9244	043N	0.094	27990	33500	29.35	17	6	19.69	2.22	2.49	10.9	40
12542	057N	0.0938	3360	4100	175.72	10	1	22.02	3.64	4.04	10.6	48
12064	054E	0.0928	21360	25700	19.03	19	9	20.32	2.13	2.42	8.8	44
6494	032S	0.0926	11250	11920	493.38	17	11	5.96	2.4	2.43	8.8	43
4949	026S	0.0923	7870	9630	0	0	5	22.36	4.38	4.75	**19.9**	36
9344	043S	0.0922	28370	33410	67.34	1	10	17.77	2.37	2.63	10.9	43
8499	041N	0.0912	36830	44650	0	0	9	21.23	2.83	3.37	8.6	44
6266	032N	0.0911	5960	6390	457.62	19	5	7.21	2.75	2.77	8.8	44
2904	015W	0.0903	17370	21000	103.8	20	5	20.9	2.16	2.44	8.8	42
18696	151N	0.0898	3960	4890	70.69	13	5	23.48	3.16	3.54	9.5	42
4508	023E	0.0897	5810	7100	28.7	11	6	22.2	3.68	3.76	10.2	35
9405	043S	0.0894	31240	37540	17.19	14	4	20.17	2.38	2.69	10.9	41
12221	055N	0.0892	5320	6550	43.74	4	7	23.12	3.25	3.68	8.8	44
18700	151N	0.0887	4400	5440	78.4	15	4	23.64	3.07	3.5	9.5	42
4251	022N	0.0883	4370	5120	82.73	15	3	17.16	3.25	3.55	9.5	49
18707	151N	0.0882	4900	5600	90.67	25	4	14.29	3.2	3.47	9.5	42
561	008E	0.0882	5730	6430	29.64	6	1	12.22	4.26	4.45	13.7	56
530	008E	0.0879	2490	3040	78.04	15	1	22.09	3.28	3.53	13.7	**63**
5725	029E	0.0869	3380	4000	100.84	24	4	18.34	3.17	3.34	9.5	44
9728	045N	0.0869	5800	6230	216.92	19	7	7.41	3.33	3.42	7.2	40
16898	096E	0.0856	5790	6220	28.87	4	5	7.43	3.59	3.75	**53.3**	40
9418	043S	0.0849	27990	33500	36.68	14	6	19.69	2.22	2.49	10.9	40
9309	043N	0.0846	24020	28090	44.29	23	8	16.94	2.02	2.22	10.3	43
5717	029E	0.0842	4760	5810	50.71	4	6	22.06	3.37	3.77	9.5	44
18725	151N	0.0838	9970	10720	343.73	13	4	7.52	3.41	3.43	8.8	42
6405	032N	0.0838	4900	5680	54.04	7	2	15.92	3.62	3.92	9.5	56
12025	054E	0.0838	8460	9970	0	0	10	17.85	3.87	4.24	12.3	44
5718	029E	0.0837	4600	5640	49.86	11	6	22.61	3.02	3.45	9.5	44
9251	043N	0.0836	29020	33100	36.51	24	5	14.06	2.27	2.47	10.9	41
9041	042N	0.0835	5820	6660	65	11	2	14.43	3.58	3.86	10.6	49

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9755	045N	0.0831	4780	5480	80.14	6	9	14.64	4.04	4.09	7.2	37
6483	032S	0.0831	22850	25110	94.32	6	12	9.89	2.52	2.58	8.8	44
14076	067N	0.0829	2190	2540	202.36	17	7	15.98	3.15	3.36	10.6	42
16949	096E	0.0823	4110	5060	33.89	9	8	23.11	3.22	3.59	9.5	42
18243	141N	0.082	7340	8750	14.77	3	1	19.21	4.44	4.8	13.7	45
10478	049N	0.0815	4380	4720	507.83	2	5	7.76	3.28	3.42	**22.2**	36
4279	022N	0.0805	3950	4690	71.8	20	4	18.73	3.13	3.43	9.5	45
4275	022N	0.0804	5710	6650	79.03	10	4	16.46	3.26	3.5	9.5	46
12046	054E	0.0803	10380	11160	160.84	3	12	7.51	3.61	3.63	8.8	44
9607	044N	0.0803	20740	22470	189.2	24	9	8.34	2.84	2.88	8.8	35
6399	032N	0.0802	3690	4190	77.34	10	2	13.55	3.76	3.97	10.6	54
12085	054E	0.0802	3330	4060	135.14	18	4	21.92	2.9	3.13	9.5	46
924	010E	0.0793	5620	6570	27.03	6	5	16.9	3.76	3.92	12.3	41
16165	091E	0.0792	4170	5210	137.11	12	7	24.94	2.97	3.4	9.5	35
12579	057S	0.0791	12020	14620	57.46	25	7	21.63	1.97	2.15	13.7	45
10332	047S	0.0787	14830	17810	60.86	19	6	20.09	2.37	2.45	8.8	43
973	010W	0.0786	5360	5770	**865.14**	9	4	7.65	2.67	2.69	8.8	42
9311	043N	0.0786	24020	28090	77.02	14	9	16.94	2.02	2.22	10.3	43
8554	041N	0.0782	17440	19570	222.17	**51**	2	12.21	1.94	2.07	11.4	45
4509	023E	0.0781	5810	7100	141.45	1	6	22.2	3.68	3.76	10.2	35
6395	032N	0.078	3830	4380	80.12	16	2	14.36	3.41	3.73	10.6	53
9751	045N	0.0776	3560	3950	163.68	25	8	10.96	3.25	3.32	9.5	38
9350	043S	0.077	24020	28090	62.79	18	8	16.94	2.02	2.22	10.3	43
18316	141S	0.0763	17820	21690	0	0	11	21.72	3.31	3.44	8.8	44
9811	045N	0.0763	5810	7330	**1297.78**	46	4	26.16	1.25	1.31	8.6	40
9252	043N	0.0758	29020	33100	31.01	24	5	14.06	2.27	2.47	10.9	41
6396	032N	0.0758	3830	4380	75.78	15	2	14.36	3.41	3.73	10.6	54
9593	044N	0.0757	6070	7410	48.12	9	7	22.08	3.53	3.8	9.5	33
9258	043N	0.0755	31240	37540	31.58	9	4	20.17	2.38	2.69	10.9	41
16948	096E	0.0753	4690	5790	34.87	5	8	23.45	3.23	3.67	9.5	42
9084	042S	0.075	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
898	010E	0.0748	6160	7280	285.76	2	6	18.18	2.89	3.22	8.6	42
16938	096E	0.0745	2550	2900	151.25	17	7	13.73	3.29	3.52	9.5	43
4593	023W	0.074	19650	20940	125.7	4	5	6.56	3.37	3.41	8.8	41
10042	045S	0.0734	15970	20490	197.58	10	7	**28.3**	1.87	2.15	12.3	37
6418	032N	0.072	4440	5280	36.51	8	1	18.92	3.73	3.9	10.6	**61**
4033	021E	0.0715	6770	7860	23.57	3	5	16.1	4.07	4.2	12.3	38
5722	029E	0.0709	3830	4650	89.67	20	5	21.41	2.82	3.16	9.5	44
14120	067N	0.0705	2470	2660	177.66	33	5	7.69	3.29	3.38	10.6	45
556	008E	0.0705	4740	5300	29	12	1	11.81	4.07	4.29	13.7	55
13734	064E	0.0701	5490	6350	91.4	14	2	15.66	3.55	3.74	8.8	46
20084	310W	0.07	7950	9560	0	0	4	20.25	4.07	4.5	9.5	41
553	008E	0.0696	4740	5300	53.09	9	1	11.81	4.07	4.29	13.7	54
5723	029E	0.0694	3830	4650	87.93	20	5	21.41	2.82	3.16	9.5	44
12534	057N	0.0693	5550	6410	49.77	6	2	15.5	3.82	4.09	10.6	49
12475	057N	0.0692	13300	15250	307.73	27	5	14.66	1.86	1.98	8.6	47
9243	043N	0.0687	27990	33500	31.07	12	7	19.69	2.22	2.49	10.9	39
8415	041N	0.0686	**61830**	**75220**	0	0	9	21.66	2.91	3.4	12.4	35
9423	043S	0.0685	26850	32900	74.52	4	8	22.53	2.17	2.46	10.9	39
18698	151N	0.0684	3370	4110	55.44	5	5	21.96	2.98	3.23	**31.7**	42
4278	022N	0.0683	3950	4690	105.76	12	4	18.73	3.13	3.43	9.5	46
18687	151N	0.0675	10520	12080	242.69	10	6	14.83	2.48	2.72	8.8	41
9590	044N	0.0674	6460	7890	98.74	2	7	22.14	3.65	3.83	9.5	33
999	010W	0.0672	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
10064	045S	0.0671	8720	9380	212.83	1	7	7.57	3.77	3.81	8.8	39
6388	032N	0.0668	2820	3410	81.42	7	3	20.92	3.43	3.65	10.6	52
9346	043S	0.0657	28370	33410	11.95	5	9	17.77	2.37	2.63	10.9	43
12483	057N	0.0655	5960	6890	29.89	6	5	15.6	3.56	3.86	9	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19661	180N	0.0654	5140	5780	47.76	23	2	12.45	3.9	4.16	7.2	45
12059	054E	0.0653	15090	17220	146.4	36	10	14.12	1.82	1.91	8.8	44
4261	022N	0.0649	4480	5290	127.65	2	4	18.08	3.4	3.71	9.5	48
957	010E	0.0648	10700	11510	440.06	32	4	7.57	2.64	2.64	8.8	42
9585	044N	0.0647	6130	7260	82.51	11	6	18.43	3.84	4	6.1	33
4505	023E	0.0643	5320	5990	48.45	21	6	12.59	3.63	3.69	12.3	34
9257	043N	0.064	31240	37540	19.52	10	4	20.17	2.38	2.69	10.9	41
14917	076N	0.0638	7610	9490	47.91	4	5	24.7	3.1	3.52	8.3	42
16925	096E	0.0637	4820	5180	261.74	44	6	7.47	2.31	2.33	7.2	43
4262	022N	0.0635	4060	4700	82.39	10	4	15.76	3.34	3.61	9.5	48
6419	032N	0.0634	4440	5280	58.74	4	1	18.92	3.73	3.9	10.6	**62**
9385	043S	0.0624	25260	30400	48.69	18	4	20.35	2.09	2.34	10.9	43
12527	057N	0.0622	10670	13490	88.76	31	3	26.43	1.9	2.06	13.7	47
9717	045N	0.062	4280	5110	61.05	10	6	19.39	3.3	3.63	9.5	41
18249	141N	0.0616	6770	7920	15.33	2	1	16.99	4.49	4.76	13.7	48
884	010E	0.0608	25250	32160	49.03	3	6	27.37	2.24	2.65	8.8	41
9273	043N	0.0608	25260	30400	58.45	16	4	20.35	2.09	2.34	10.9	43
6293	032N	0.0607	4880	5890	35.47	6	6	20.7	3.36	3.57	12.3	41
5720	029E	0.0606	4830	6110	48.05	12	5	26.5	2.79	3.22	9.5	44
12081	054E	0.0605	4360	5310	103.23	16	4	21.79	2.95	2.97	9.5	45
8961	042N	0.0605	8140	8760	370.26	27	3	7.62	3.19	3.21	8.8	41
4607	023W	0.0604	19650	23910	52.68	8	5	21.68	2.08	2.42	12.3	47
9103	042S	0.0599	17370	18430	291.82	43	4	6.1	2.16	2.24	8.8	41
9283	043N	0.0598	24730	30040	55.63	18	4	21.47	2.06	2.32	10.9	42
18674	151N	0.0597	3700	4400	309.75	2	7	18.92	3.08	3.32	9.5	40
20128	441N	0.0588	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20127	441N	0.0588	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20157	441S	0.0588	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
12492	057N	0.0587	16680	19480	195.38	7	12	16.79	2.4	2.47	8.8	43
9580	044N	0.058	5040	6160	354.27	15	5	22.22	2.71	2.76	8.8	34
12102	054W	0.0574	8890	9560	156.7	2	11	7.54	3.24	3.26	8.8	44
9267	043N	0.0573	24340	28760	56.58	24	4	18.16	2.04	2.26	10.9	43
976	010W	0.0572	4880	5250	**694.86**	32	4	7.58	2.68	2.69	4.2	42
4277	022N	0.057	3950	4690	56.88	17	4	18.73	3.13	3.43	9.5	46
18257	141N	0.0569	5040	5910	44.98	13	1	17.26	3.91	4.04	8.8	52
4605	023W	0.0568	19650	23910	28.84	14	5	21.68	2.08	2.42	12.3	45
12115	054W	0.0566	7760	8720	0	0	11	12.37	4.46	4.66	8.8	44
9306	043N	0.0559	24020	28090	37.92	22	7	16.94	2.02	2.22	10.3	43
12495	057N	0.0551	16680	19480	70.55	19	12	16.79	2.4	2.47	8.8	43
6410	032N	0.0549	4180	4880	44.78	9	1	16.75	3.91	4.01	10.6	57
8991	042N	0.0545	4750	5600	23.61	6	4	17.89	3.69	3.85	10.6	46
6243	032N	0.054	5400	6550	63.58	15	5	21.3	2.8	3.18	9.5	43
16936	096E	0.0533	2550	2900	308.11	5	7	13.73	3.29	3.52	9.5	42
931	010E	0.0531	6040	6290	78.81	25	4	4.14	3.68	3.78	12.3	41
9245	043N	0.0505	27990	33500	23.4	12	6	19.69	2.22	2.49	10.9	40
6506	032S	0.0492	7440	8740	**1908.55**	1	5	17.47	1.5	1.56	8.8	44
9591	044N	0.0492	6070	7410	28.39	9	7	22.08	3.53	3.8	9.5	33
928	010E	0.0491	5140	5530	98.45	9	4	7.59	3.89	4.05	12.3	41
4623	023W	0.049	17340	18640	334.03	20	7	7.5	2.15	2.26	8.8	40
14129	067N	0.0482	3940	4820	67.59	27	5	22.34	2.59	2.95	9.5	44
18199	141N	0.0476	6500	7910	220.95	3	11	21.69	2.19	2.21	7.2	44
16895	096E	0.0473	4730	5080	116.67	16	5	7.4	3.79	3.89	9.5	39
12200	055N	0.0473	3980	4690	221.03	29	7	17.84	2.23	2.52	9.5	43
9748	045N	0.0473	4800	5400	93.18	23	7	12.5	3.16	3.25	9.5	38
4034	021E	0.0471	6770	7860	16.81	3	5	16.1	4.07	4.2	12.3	37
14072	067N	0.0471	3100	3530	342.24	4	6	13.87	3.27	3.42	9.5	41
6411	032N	0.0469	4180	4880	27.32	10	1	16.75	3.91	4.01	10.6	58
920	010E	0.0467	6170	7320	155.05	17	5	18.64	2.52	2.73	12.3	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12485	057N	0.0465	5030	6150	11.55	4	5	22.27	3.32	3.62	12.3	46
9711	045N	0.0458	3080	3680	109.78	11	6	19.48	3.2	3.41	9.5	42
12335	055S	0.0452	10790	13050	0	0	6	20.95	3.43	3.87	8.6	41
10175	047N	0.0441	14830	17810	46.55	16	6	20.09	2.37	2.45	8.8	43
558	008E	0.0439	5730	6430	42.04	2	1	12.22	4.26	4.45	13.7	55
17835	125W	0.0438	22640	25150	139.8	13	6	11.09	2.3	2.37	8.8	43
8919	042N	0.0437	4800	5870	**598.72**	12	4	22.29	2.1	2.16	8.8	44
13739	064E	0.0436	7670	9340	308.11	4	2	21.77	2.83	2.92	8.8	44
12220	055N	0.0435	5320	6550	21.87	3	7	23.12	3.25	3.68	8.8	44
9757	045N	0.0434	5330	5730	173.95	**53**	9	7.5	2.61	2.69	8.8	36
10476	049N	0.0434	4530	5210	158.72	17	5	15.01	3.12	3.4	9.5	37
6248	032N	0.0432	4730	5290	**991.79**	17	4	11.84	2.09	2.12	7.2	44
6341	032N	0.043	22850	25110	75.46	4	12	9.89	2.52	2.58	8.8	44
10199	047N	0.0422	6320	7510	30.21	5	6	18.83	3.06	3.38	12.3	44
12176	055N	0.042	10330	12290	170.99	13	6	18.97	2.34	2.49	8.8	41
12096	054W	0.0418	21360	25700	89.86	3	9	20.32	2.13	2.42	8.8	44
12565	057S	0.0412	10670	13490	61.96	32	3	26.43	1.9	2.06	13.7	47
4504	023E	0.0409	5320	5990	50.95	20	5	12.59	3.63	3.69	12.3	34
18266	141N	0.0395	5030	5410	405.89	30	1	7.55	2.71	2.72	8.8	58
6397	032N	0.0395	3830	4380	60.56	12	2	14.36	3.41	3.73	10.6	54
8988	042N	0.039	4750	5600	35.08	4	4	17.89	3.69	3.85	10.6	45
9417	043S	0.0383	27990	33500	20.8	11	6	19.69	2.22	2.49	10.9	40
4606	023W	0.0374	19650	23910	34.95	9	5	21.68	2.08	2.42	12.3	46
17558	114E	0.0367	9840	10530	115.67	19	6	7.01	2.95	3	8.8	42
4050	021E	0.0365	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4062	021W	0.0365	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
9714	045N	0.0364	2640	3100	184.52	23	6	17.42	2.77	3	9.5	42
9039	042N	0.0362	6070	6850	37.2	2	2	12.85	4.12	4.33	10.6	50
5359	028E	0.036	2840	3300	140.19	11	7	16.2	2.93	3.05	13.4	44
4590	023E	0.0355	19650	20940	94.28	3	5	6.56	3.37	3.41	8.8	41
9048	042N	0.0351	4720	5460	87.19	11	1	15.68	3.76	4.07	10.6	48
19569	175N	0.0342	4460	5080	62.82	6	6	13.9	4	4.25	7.2	39
9615	044S	0.0338	20740	22470	215.09	3	9	8.34	2.84	2.88	8.8	35
4266	022N	0.0332	4550	5510	267.2	9	4	21.1	2.69	2.72	7.2	47
12089	054E	0.0327	2970	3630	182.53	22	3	22.22	2.66	2.89	9.6	46
6402	032N	0.0326	3690	4190	68.98	5	2	13.55	3.76	3.97	10.6	55
8698	041S	0.0319	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
8421	041N	0.0319	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
16931	096E	0.0317	4940	5310	340.37	23	7	7.49	2.7	2.72	7.2	43
6492	032S	0.0314	19490	21880	70.2	7	12	12.26	2.32	2.51	8.8	43
9419	043S	0.031	27990	33500	14.05	11	7	19.69	2.22	2.49	10.9	39
6277	032N	0.0309	6550	7580	32.16	2	5	15.73	3.9	4.04	8.6	42
19430	172W	0.0308	8790	10710	0	0	10	21.84	3.37	3.64	12.3	44
9377	043S	0.0298	24730	30040	31.79	18	4	21.47	2.06	2.32	10.9	42
17546	114E	0.0296	10020	10770	317.56	5	6	7.49	3.38	3.39	8.8	41
6421	032N	0.0295	4090	4850	39.03	7	1	18.58	3.57	3.75	10.6	**62**
2892	015E	0.0292	16560	20200	107.98	15	6	21.98	1.96	2.2	8.8	43
9282	043N	0.0291	24730	30040	51.35	14	4	21.47	2.06	2.32	10.9	42
6365	032N	0.0285	6310	7160	158.1	12	6	13.47	2.7	2.74	9.7	45
9308	043N	0.0284	24020	28090	32.84	16	8	16.94	2.02	2.22	10.3	43
8612	041S	0.0281	27960	33520	7.99	3	6	19.89	2.28	2.65	12.3	45
10335	047S	0.0273	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
18675	151N	0.0273	3700	4400	69.76	14	7	18.92	3.08	3.32	9.5	40
10172	047N	0.0273	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
5721	029E	0.0271	3830	4650	75.47	15	5	21.41	2.82	3.16	9.5	44
6394	032N	0.027	3290	3530	94.01	33	2	7.29	3.33	3.45	10.6	53
9581	044N	0.0267	4950	6050	290.59	21	5	22.22	2.29	2.35	7.2	34
18167	141N	0.0263	7900	8500	0	0	9	7.59	**5.12**	**5.34**	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10477	049N	0.0261	4380	4720	115.42	15	5	7.76	3.28	3.42	**22.2**	37
12022	054E	0.0257	6880	7400	53.2	11	8	7.56	3.12	3.26	12.3	44
6497	032S	0.0257	16080	18190	210.69	3	11	13.12	2.47	2.55	8.8	43
9051	042N	0.0253	4550	5560	32.7	6	1	22.2	4.12	4.08	10.6	48
12494	057N	0.0252	16680	19480	59.46	16	12	16.79	2.4	2.47	8.8	43
9752	045N	0.0249	3560	3950	143.39	20	8	10.96	3.25	3.32	9.5	37
9398	043S	0.0248	24340	28760	56.58	20	4	18.16	2.04	2.26	10.9	42
12541	057N	0.0242	3360	4100	58.46	13	1	22.02	3.64	4.04	10.6	48
551	008E	0.0241	7500	8940	11.08	4	1	19.2	3.59	3.84	13.7	54
5727	029E	0.023	3380	4000	69.9	16	4	18.34	3.17	3.34	9.5	45
9046	042N	0.0223	4720	5460	44.56	14	1	15.68	3.76	4.07	10.6	49
917	010E	0.0222	5020	5400	90.75	17	5	7.57	3.42	3.56	12.2	40
4274	022N	0.022	5710	6650	48.43	7	4	16.46	3.26	3.5	9.5	46
14106	067N	0.0216	5660	6280	261.41	7	6	10.95	2.74	2.76	8.8	48
14121	067N	0.0216	2470	2660	177.66	23	5	7.69	3.29	3.38	10.6	45
9702	045N	0.0212	2730	3200	257.84	21	7	17.22	2.54	2.79	9.5	41
12498	057N	0.021	16100	17110	91.03	38	12	6.27	2.39	2.41	8.8	44
16163	091E	0.0208	4850	5930	31.44	5	6	22.27	3.72	3.92	9.5	35
8984	042N	0.0199	2360	2870	100.77	16	4	21.61	3.03	3.25	10.6	45
9376	043S	0.0195	24730	30040	33.38	16	4	21.47	2.06	2.32	10.9	42
16927	096E	0.0194	6350	6820	120.45	14	7	7.4	3.26	3.3	7.2	43
16896	096E	0.0185	4730	5080	70	16	5	7.4	3.79	3.89	9.5	40
5679	029E	0.0182	15670	18250	183.11	11	8	16.46	1.85	1.98	12.3	44
6412	032N	0.0179	4180	4880	40.47	5	1	16.75	3.91	4.01	10.6	58
12510	057N	0.0178	12940	15660	115.61	23	8	21.02	1.71	1.85	12.3	44
20074	310E	0.0169	4140	4810	107.39	10	4	16.18	3.51	3.78	7.1	41
8697	041S	0.0167	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
8422	041N	0.0167	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
9720	045N	0.0167	4350	5320	**720.19**	6	6	22.3	2.03	2.07	9.7	41
9063	042N	0.0166	6390	6680	**974.14**	34	1	4.54	2.19	2.21	10.6	48
13740	064E	0.0166	5260	6410	261.49	12	2	21.86	2.74	2.8	8.8	44
14919	076N	0.0159	3320	3990	154.26	13	5	20.18	3.03	3.23	7.1	42
932	010E	0.0143	6040	6290	85.82	17	4	4.14	3.68	3.78	12.3	41
10481	049N	0.0141	8060	8670	243.69	6	5	7.57	3.45	3.5	8.8	36
17607	116E	0.0134	9190	10940	43.56	3	6	19.04	3.25	3.5	9.5	37
6398	032N	0.0133	3830	4380	38.38	12	2	14.36	3.41	3.73	10.6	54
14116	067N	0.0133	4710	5330	85.38	26	5	13.16	4.08	4.13	1.2	46
9400	043S	0.0123	24340	28760	36.98	22	4	18.16	2.04	2.26	10.9	42
4601	023W	0.0119	24500	30100	33.16	17	5	22.86	2.05	2.36	7.1	42
16166	091E	0.0117	4170	5210	65.26	11	7	24.94	2.97	3.4	9.5	35
17570	114E	0.0113	4280	4960	79.01	9	6	15.89	3.21	3.49	9.5	41
6301	032N	0.0108	4010	5050	68.81	8	6	25.94	2.66	3.1	12.3	41
4055	021E	0.0108	23010	26010	0	0	8	13.04	4.26	**5.1**	8.8	36
18501	147N	0.0098	2750	3260	84.69	5	5	18.55	3.02	3.23	**25.4**	42
5405	028W	0.0091	9080	10690	0	0	5	17.73	4.34	4.63	8.8	41
18208	141N	0.009	11380	13670	91.91	23	4	20.12	1.94	2.08	13.7	46
16159	091E	0.0089	5840	7010	30.78	5	5	20.03	3.76	3.78	9.5	36
9404	043S	0.008	31240	37540	21.67	4	4	20.17	2.38	2.69	10.9	41
4592	023W	0.0079	18460	20750	48.87	3	5	12.41	3.1	3.12	8.8	41
16167	091E	0.0077	4170	5210	66.6	12	7	24.94	2.97	3.4	9.5	34
12514	057N	0.0075	11620	13670	62.94	25	6	17.64	1.95	2.08	13.7	45
12538	057N	0.0074	3500	4000	112.77	6	2	14.29	3.68	3.89	10.6	48
9349	043S	0.0069	24020	28090	33.12	11	9	16.94	2.02	2.22	10.3	43
9709	045N	0.0068	2940	3390	78.02	17	6	15.31	3.22	3.37	9.5	42
9261	043N	0.0067	24340	28760	36.98	21	4	18.16	2.04	2.26	10.9	42
9274	043N	0.0062	25260	30400	30.98	13	4	20.35	2.09	2.34	10.9	43
12596	057S	0.0062	12020	14550	146.96	23	5	21.05	1.83	1.96	8.8	47
12002	054E	0.0061	3460	4220	77.49	23	5	21.97	2.54	2.83	12.3	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12116	054W	0.0059	6500	6990	0	0	10	7.54	4.23	4.15	9.5	44
911	010E	0.0053	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
6282	032N	0.005	9550	10970	182.74	20	6	14.87	2.66	2.68	8.8	41
12482	057N	0.0041	5960	6890	19.33	2	5	15.6	3.56	3.86	9	47
12083	054E	0.0035	3330	4060	69.39	16	4	21.92	2.9	3.13	9.5	45
12588	057S	0.0031	18750	21850	82.91	4	12	16.53	2.22	2.25	8.8	43
6381	032N	0.0031	4160	4700	39.12	4	3	12.98	3.89	3.97	10.6	49
2895	015E	0.0026	6860	8370	0	0	6	22.01	3.45	3.61	8.8	44
2888	015E	0.0012	17370	21000	110.72	5	6	20.9	2.16	2.44	8.8	42
12174	055N	0.0012	4000	4830	79.9	4	6	20.75	3.18	3.52	9.5	41
12218	055N	0.0007	5620	6040	287.77	12	7	7.47	2.73	2.75	8.8	44
12001	054E	0.0005	3460	4220	103.78	18	5	21.97	2.54	2.83	12.3	42
9266	043N	0.0002	24340	28760	42.01	17	4	18.16	2.04	2.26	10.9	43
6244	032N	0.0001	5400	6550	63.58	8	5	21.3	2.8	3.18	9.5	43
9276	043N	-0.0003	22950	26290	53.26	29	4	14.55	1.99	2.14	11.5	42
5368	028E	-0.0005	2730	3100	140.24	13	6	13.55	3.02	3.2	9.5	46
4942	026N	-0.0007	8830	10660	0	0	9	20.72	3.8	4.25	12.3	35
9354	043S	-0.0011	24020	28090	27.6	15	7	16.94	2.02	2.22	10.3	43
8508	041N	-0.0017	27960	33520	4.03	2	6	19.89	2.28	2.65	12.3	45
9352	043S	-0.0023	24020	28090	41.77	12	7	16.94	2.02	2.22	10.3	43
8981	042N	-0.0025	3310	3790	84.66	6	4	14.5	3.55	3.8	10.6	44
12047	054E	-0.0027	11270	11670	209.86	22	12	3.55	2.69	2.69	8.8	44
8967	042N	-0.0029	3670	4460	93	19	3	21.53	2.77	3.21	10.6	42
12090	054E	-0.0034	2970	3630	113.81	24	3	22.22	2.66	2.89	9.6	46
9269	043N	-0.0039	25260	30400	34.28	11	4	20.35	2.09	2.34	10.9	43
18712	151N	-0.0042	7490	9140	96.63	4	4	22.03	2.97	3.23	7.1	42
12028	054E	-0.0047	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
12027	054E	-0.0047	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
9390	043S	-0.0062	25260	30400	27.63	12	4	20.35	2.09	2.34	10.9	43
17537	114E	-0.0068	4210	4530	172.47	3	6	7.6	3.36	3.41	8.8	40
12592	057S	-0.0069	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
6257	032N	-0.0069	3320	3830	100.41	5	5	15.36	3.39	3.55	9.5	45
4500	023E	-0.0072	8030	8420	248.44	36	5	4.86	2.85	2.87	8.8	34
9351	043S	-0.0077	24020	28090	27.21	12	8	16.94	2.02	2.22	10.3	43
4571	023E	-0.0078	16360	20460	54.89	8	6	25.06	1.88	2.13	9.9	48
4578	023E	-0.0086	19650	23910	23.3	7	5	21.68	2.08	2.42	12.3	45
10471	049N	-0.0098	4530	5210	68.39	18	5	15.01	3.12	3.4	9.5	38
5400	028W	-0.0102	15710	17710	359.26	27	5	12.73	2.13	2.16	3.4	41
9759	045N	-0.0102	6360	6740	334.59	**80**	9	5.97	2.21	2.22	8.8	36
18708	151N	-0.0102	4900	5600	56.12	14	4	14.29	3.2	3.47	9.5	42
4260	022N	-0.0103	4480	5290	64.49	1	4	18.08	3.4	3.71	9.5	48
9718	045N	-0.0107	4280	5110	103.31	1	6	19.39	3.3	3.63	9.5	41
6312	032N	-0.0111	5720	6880	29.9	3	9	20.28	2.76	3.12	12.3	43
555	008E	-0.0111	4740	5300	34.3	3	1	11.81	4.07	4.29	13.7	55
4624	023W	-0.0111	21550	26560	38.51	1	7	23.25	2.48	2.63	8.8	40
14068	067N	-0.0113	3100	3530	69.14	17	6	13.87	3.27	3.42	9.5	41
12324	055S	-0.0124	4250	5100	0	0	7	20	3.88	4.23	7.2	43
557	008E	-0.0125	4740	5300	45.74	2	1	11.81	4.07	4.29	13.7	55
14104	067N	-0.0125	2600	2800	570.78	11	6	7.69	2.61	2.62	8.8	48
12325	055S	-0.0128	12960	13710	263.31	4	7	5.79	2.74	2.75	8.8	42
6310	032N	-0.0129	5120	6250	11.19	1	8	22.07	3.21	3.53	12.3	42
9384	043S	-0.0139	22950	26290	41.31	27	4	14.55	1.99	2.14	11.5	43
4267	022N	-0.014	4550	5510	251.93	5	4	21.1	2.69	2.72	7.2	47
9422	043S	-0.014	26850	32900	20.65	4	7	22.53	2.17	2.46	10.9	39
527	008E	-0.0144	1930	2160	171.08	26	1	11.92	2.88	2.99	13.7	**65**
10044	045S	-0.0147	15970	20490	53.63	13	7	**28.3**	1.87	2.15	12.3	37
8976	042N	-0.0148	3710	4360	94.5	7	4	17.52	3.12	3.51	10.6	43
13736	064E	-0.0152	5490	6350	81.44	6	2	15.66	3.55	3.74	8.8	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18655	151N	-0.0153	16300	19930	86.71	25	6	22.27	1.87	2.04	8.8	39
5739	029W	-0.0157	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
5687	029E	-0.0157	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
12182	055N	-0.0157	3880	4580	55.53	6	6	18.04	3.25	3.5	9.5	42
9253	043N	-0.0158	29020	33100	82.42	4	5	14.06	2.27	2.47	10.9	41
12474	057N	-0.0158	12020	14550	116.38	23	5	21.05	1.83	1.96	8.8	47
9411	043S	-0.0159	29020	33100	20.18	12	5	14.06	2.27	2.47	10.9	41
9305	043N	-0.016	24020	28090	31.74	12	7	16.94	2.02	2.22	10.3	43
16952	096E	-0.0166	3030	3740	93.27	18	8	23.43	2.47	2.72	9.5	42
4600	023W	-0.0166	24500	30100	31.88	13	5	22.86	2.05	2.36	7.1	42
9719	045N	-0.0168	4280	5110	95.93	1	6	19.39	3.3	3.63	9.5	41
13730	064E	-0.0169	4540	5550	61.92	8	2	22.25	3.13	3.54	9.5	46
14178	068E	-0.0179	3710	4140	193.34	15	5	11.59	3.41	3.59	7.2	36
6237	032N	-0.0182	6900	7430	254.61	13	5	7.68	2.79	2.82	8.8	42
952	010E	-0.0192	5110	5500	302.6	8	4	7.63	3.17	3.19	8.8	42
6306	032N	-0.0193	3960	4870	43.56	4	7	22.98	2.87	3.24	12.3	42
9287	043N	-0.0194	23240	27810	49.47	17	4	19.66	1.99	2.21	10.9	41
554	008E	-0.0196	4740	5300	18.15	5	1	11.81	4.07	4.29	13.7	54
4540	023E	-0.0198	17340	18640	282.64	13	7	7.5	2.15	2.26	8.8	40
20066	310E	-0.0208	5960	6410	74.75	9	4	7.55	3.68	3.84	9.5	41
18256	141N	-0.0209	5040	5910	46.21	5	1	17.26	3.91	4.04	8.8	51
9421	043S	-0.021	26850	32900	16.97	4	7	22.53	2.17	2.46	10.9	39
13735	064E	-0.0211	5490	6350	41.43	10	2	15.66	3.55	3.74	8.8	45
18502	147N	-0.0217	2750	3260	78.62	3	5	18.55	3.02	3.23	**25.4**	42
918	010E	-0.0219	5020	5400	52.32	16	5	7.57	3.42	3.56	12.2	40
947	010E	-0.0225	10660	11470	313.23	17	4	7.6	2.77	2.79	4.7	41
12580	057S	-0.0229	12020	14620	34.65	12	8	21.63	1.97	2.15	13.7	44
12609	057S	-0.0231	10060	12290	211.48	22	8	22.17	1.57	1.68	12.3	43
5714	029E	-0.024	6530	8340	27.29	3	7	27.72	2.63	2.95	9.5	43
9310	043N	-0.024	24020	28090	29.24	8	9	16.94	2.02	2.22	10.3	43
880	010E	-0.0242	16510	21130	44.34	14	6	27.98	1.88	2.18	9.6	40
20143	441S	-0.0245	7730	9430	145.07	13	6	21.99	1.83	1.99	8.8	43
9749	045N	-0.0245	3560	3950	94.64	16	8	10.96	3.25	3.32	9.5	38
16930	096E	-0.0247	5140	5530	238.24	20	7	7.59	2.71	2.73	7.2	43
12173	055N	-0.0247	4000	4830	43.91	5	6	20.75	3.18	3.52	9.5	41
6230	032N	-0.0257	3250	3660	105.42	4	5	12.62	3.89	4.05	7.2	42
17569	114E	-0.0257	4280	4960	70	6	6	15.89	3.21	3.49	9.5	41
18281	141S	-0.026	10300	12400	60.23	32	3	20.39	1.89	1.99	13.7	48
885	010E	-0.0263	25250	32160	16.06	1	6	27.37	2.24	2.65	8.8	41
1038	010W	-0.0265	17650	21220	42.85	19	5	20.23	1.96	2.22	13.2	39
12561	057S	-0.0266	9940	11950	83.36	30	3	20.22	1.87	1.97	13.7	48
14092	067N	-0.0271	1440	1650	259.54	9	6	14.58	2.68	2.84	**20.3**	46
4263	022N	-0.0276	4060	4700	32.96	7	4	15.76	3.34	3.61	9.5	47
10486	049N	-0.0278	5290	5690	113.7	12	5	7.56	3.26	3.39	**16.4**	36
14064	067N	-0.0285	3100	3530	83.51	14	6	13.87	3.27	3.42	9.5	40
18654	151N	-0.0286	9790	11970	440.38	27	6	22.27	1.54	1.65	8.6	39
6224	032N	-0.0288	2260	2740	348.83	17	6	21.24	2.31	2.53	9.5	41
5364	028E	-0.029	2520	2970	72.06	8	6	17.86	2.95	3.22	13.6	45
9397	043S	-0.0291	24340	28760	28.57	17	4	18.16	2.04	2.26	10.9	42
10046	045S	-0.0296	15970	20490	53.63	11	7	**28.3**	1.87	2.15	12.3	37
16950	096E	-0.0297	3550	4260	48.15	13	8	20	2.76	3.03	9.5	42
16989	096W	-0.03	18290	22310	0	0	6	21.98	3.23	3.34	7.2	44
9375	043S	-0.0302	24730	30040	28.9	10	4	21.47	2.06	2.32	10.9	42
5372	028E	-0.0305	12460	14790	172.5	17	6	18.7	1.69	1.81	12.3	46
5367	028E	-0.0307	2730	3100	109.24	12	6	13.55	3.02	3.2	9.5	46
927	010E	-0.0317	5730	6520	116.15	45	5	13.79	2.1	2.13	13.9	41
18677	151N	-0.0321	3070	3580	62.25	16	7	16.61	3.1	3.28	9.5	39
9786	045N	-0.033	15970	20490	33.52	14	7	**28.3**	1.87	2.15	12.3	37

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18697	151N	-0.0332	3960	4890	27.37	5	5	23.48	3.16	3.54	9.5	42
14119	067N	-0.0333	2470	2660	176.86	14	5	7.69	3.29	3.38	10.6	45
6505	032S	-0.0335	3710	4050	**627.23**	4	5	9.16	2.66	2.67	8.8	44
9584	044N	-0.0344	6130	7260	33.4	6	6	18.43	3.84	4	6.1	33
909	010E	-0.0345	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
9281	043N	-0.0349	24730	30040	25.96	10	4	21.47	2.06	2.32	10.9	42
16973	096W	-0.0356	4690	5790	0	0	8	23.45	3.23	3.67	9.5	42
14065	067N	-0.0359	3100	3530	91.26	12	6	13.87	3.27	3.42	9.5	40
12508	057N	-0.0359	13740	16560	56.99	27	8	20.52	1.77	1.88	8.8	44
12582	057S	-0.036	13740	16560	110.76	18	8	20.52	1.77	1.88	8.8	44
16160	091E	-0.0361	5840	7010	19.31	3	5	20.03	3.76	3.78	9.5	36
9787	045N	-0.0364	15970	20490	140.78	3	7	**28.3**	1.87	2.15	12.3	37
12517	057N	-0.0366	11220	14800	47.32	14	5	**31.91**	1.91	2.12	8.2	45
2899	015W	-0.0373	16560	20200	92.55	8	6	21.98	1.96	2.2	8.8	43
16164	091E	-0.0379	4170	5210	67.67	7	6	24.94	2.97	3.4	9.5	35
6424	032N	-0.0379	4090	4850	10.98	4	1	18.58	3.57	3.75	10.6	**64**
12584	057S	-0.038	13740	16560	78.84	20	9	20.52	1.77	1.88	8.8	44
12092	054E	-0.0381	4810	5350	341.49	13	3	11.23	2.72	2.75	7.2	46
12569	057S	-0.0382	10520	13300	44.69	17	4	26.43	1.9	2.05	13.7	46
12497	057N	-0.0382	18750	21850	144.77	5	12	16.53	2.22	2.25	8.8	43
9053	042N	-0.0386	4550	5560	25.8	2	1	22.2	4.12	4.08	10.6	48
6389	032N	-0.0392	2820	3410	59.87	1	3	20.92	3.43	3.65	10.6	52
878	010E	-0.0397	16510	21130	41.03	14	6	27.98	1.88	2.18	9.6	39
9268	043N	-0.0399	24340	28760	27.46	14	4	18.16	2.04	2.26	10.9	43
12488	057N	-0.04	3510	4290	60.58	6	5	22.22	2.77	3.06	12.3	45
10201	047N	-0.0405	6320	7510	18.5	2	5	18.83	3.06	3.38	12.3	44
14077	067N	-0.0415	2190	2540	87.54	13	6	15.98	3.15	3.36	10.6	42
564	008E	-0.0416	2620	3110	156.56	12	1	18.7	3.02	3.24	10.6	56
10485	049N	-0.042	5290	5690	262.93	2	5	7.56	3.26	3.39	**16.4**	36
4577	023E	-0.043	19650	23910	17.3	4	5	21.68	2.08	2.42	12.3	46
12091	054E	-0.0436	2970	3630	173.64	11	3	22.22	2.66	2.89	9.6	46
8990	042N	-0.0437	4750	5600	16.27	1	4	17.89	3.69	3.85	10.6	45
6498	032S	-0.0443	17540	18870	70.55	1	11	7.58	2.78	2.81	8.8	43
18197	141N	-0.0444	16400	19100	61.75	11	11	16.46	2.38	2.45	7.2	44
4503	023E	-0.0446	5320	5990	42.97	9	5	12.59	3.63	3.69	12.3	34
9750	045N	-0.0447	3560	3950	123.71	10	8	10.96	3.25	3.32	9.5	38
9388	043S	-0.047	25260	30400	17.88	9	4	20.35	2.09	2.34	10.9	43
1010	010W	-0.0474	14710	17000	105.37	6	6	15.57	2.35	2.41	8.8	42
9271	043N	-0.0476	25260	30400	22.35	8	4	20.35	2.09	2.34	10.9	43
5366	028E	-0.0477	3670	4480	241.27	11	6	22.07	2.2	2.23	9.7	46
10045	045S	-0.0482	15970	20490	32.85	12	7	**28.3**	1.87	2.15	12.3	37
9057	042N	-0.0491	4210	4530	91.85	23	1	7.6	3.58	3.79	10.6	48
9403	043S	-0.0495	31240	37540	18.42	1	4	20.17	2.38	2.69	10.9	41
5357	028E	-0.0507	2750	3200	123.41	18	7	16.36	2.6	2.84	9.5	43
8935	042N	-0.0516	2390	2680	199.85	14	4	12.13	2.88	2.98	14.9	43
6400	032N	-0.0516	3690	4190	27.84	3	2	13.55	3.76	3.97	10.6	54
14944	076S	-0.0517	7610	9490	0	0	5	24.7	3.1	3.52	8.3	42
14956	076S	-0.052	17120	20550	26.62	14	8	20.04	2.14	2.41	8.8	37
4498	023E	-0.0521	7960	8010	568.04	25	5	0.63	2.85	2.85	8.8	34
9064	042N	-0.0522	2450	2490	**645.03**	48	1	1.63	2.88	2.9	10.6	48
17590	116E	-0.0525	2800	3410	181.21	3	6	21.79	3.15	3.41	9.5	36
9392	043S	-0.0529	24340	28760	28.29	12	4	18.16	2.04	2.26	10.9	43
19659	180N	-0.0538	5140	5780	68.82	5	2	12.45	3.9	4.16	7.2	44
9104	042S	-0.0549	16150	16900	263.47	19	4	4.64	2.36	2.38	8.8	41
8902	042N	-0.0552	11300	13010	174.69	13	4	15.13	2.69	2.71	8.8	41
6420	032N	-0.0554	4090	4850	39.03	1	1	18.58	3.57	3.75	10.6	**62**
19412	172E	-0.0561	17540	22550	46.41	7	10	**28.56**	1.74	1.91	8.8	43
18253	141N	-0.0575	6770	7920	0	0	1	16.99	4.49	4.76	13.7	50

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5731	029E	-0.0576	3380	3640	497.47	16	4	7.69	2.64	2.65	7.2	45
14073	067N	-0.0584	3720	4540	220.87	4	6	22.04	2.62	2.65	9.7	41
10337	047S	-0.0588	20720	23550	0	0	6	13.66	3.36	3.47	8.8	43
4058	021E	-0.0594	12440	12580	323.74	38	8	1.13	2.7	2.7	8.8	36
9373	043S	-0.0595	23240	27810	33.59	14	4	19.66	1.99	2.21	10.9	41
6232	032N	-0.0598	3270	3510	391.28	21	5	7.34	2.64	2.65	8.8	42
9783	045N	-0.06	15970	20490	67.04	6	7	**28.3**	1.87	2.15	12.3	37
5361	028E	-0.0603	2640	3260	62.33	3	7	23.48	3	3.27	9.5	44
16983	096W	-0.0605	7900	8500	256.11	2	6	7.59	3	3	7.2	43
9047	042N	-0.0611	4720	5460	47.37	5	1	15.68	3.76	4.07	10.6	48
532	008E	-0.0611	2490	3040	47.96	3	1	22.09	3.28	3.53	13.7	**62**
4248	022N	-0.0618	3390	3990	71.61	5	4	17.7	3.08	3.26	9.5	48
17585	114W	-0.0619	4950	6040	105.45	2	6	22.02	2.5	2.64	8.8	40
12206	055N	-0.0625	3560	4210	144.7	12	8	18.26	2.37	2.61	9.5	43
8966	042N	-0.0632	3670	4460	62.62	14	3	21.53	2.77	3.21	10.6	42
5685	029E	-0.0634	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5741	029W	-0.0634	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5742	029W	-0.0634	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5684	029E	-0.0634	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5402	028W	-0.0638	17390	21370	90.16	9	5	22.89	2.36	2.45	3.8	41
18192	141N	-0.0639	11670	12130	149.5	22	12	3.94	2.27	2.28	7.2	44
12496	057N	-0.0641	18750	21850	96	6	12	16.53	2.22	2.25	8.8	43
10488	049N	-0.0646	3010	3680	128.59	15	5	22.26	2.69	2.92	11.5	36
9382	043S	-0.0651	22950	26290	43.31	19	4	14.55	1.99	2.14	11.5	42
14103	067N	-0.0653	1160	1250	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
895	010E	-0.0653	13630	15500	100.77	45	6	13.72	1.73	1.83	8.6	42
9260	043N	-0.0654	24340	28760	27.1	12	4	18.16	2.04	2.26	10.9	42
9296	043N	-0.066	20080	23110	69.08	20	5	15.09	1.9	1.99	10.9	42
16971	096W	-0.0665	4110	5060	0	0	8	23.11	3.22	3.59	9.5	42
9301	043N	-0.0673	20530	23230	62.98	21	6	13.15	1.91	1.99	10.6	42
8987	042N	-0.0674	5530	6340	47.76	8	4	14.65	3.16	3.33	7.2	45
8999	042N	-0.0675	6990	7510	398.22	5	3	7.44	2.79	2.82	7.2	46
9586	044N	-0.0681	6130	7260	26.46	4	6	18.43	3.84	4	6.1	33
6303	032N	-0.0682	4010	5050	27.27	3	7	25.94	2.66	3.1	12.3	42
14133	067N	-0.0684	3470	4280	49.77	18	5	23.34	2.54	2.85	9.5	42
9307	043N	-0.0685	24020	28090	25.06	7	7	16.94	2.02	2.22	10.3	43
9706	045N	-0.0688	2730	3200	98.81	21	7	17.22	2.54	2.79	9.5	42
14115	067N	-0.0688	4710	5330	69.63	13	5	13.16	4.08	4.13	1.2	47
12502	057N	-0.069	13610	14630	218.09	10	12	7.49	2.33	2.35	8.8	44
869	010E	-0.0695	17650	21220	39.59	13	5	20.23	1.96	2.22	13.2	39
9410	043S	-0.0697	29020	33100	19.38	6	5	14.06	2.27	2.47	10.9	41
5728	029E	-0.0702	4680	5700	147.1	12	4	21.79	2.42	2.62	7.2	45
20065	310E	-0.0714	5960	6410	37.38	8	4	7.55	3.68	3.84	9.5	41
5678	029E	-0.0715	15670	18250	35.44	16	8	16.46	1.85	1.98	12.3	44
19662	180N	-0.0716	5140	5780	35.21	6	2	12.45	3.9	4.16	7.2	45
9402	043S	-0.0717	24340	28760	104.77	3	4	18.16	2.04	2.26	10.9	42
9768	045N	-0.0719	3160	3390	414.83	4	9	7.28	3.15	3.16	8.8	36
9409	043S	-0.0735	29020	33100	41.21	3	5	14.06	2.27	2.47	10.9	41
6281	032N	-0.0738	9430	11500	152.38	1	6	21.95	2.66	2.69	12.6	41
930	010E	-0.0741	5140	5530	41.12	3	4	7.59	3.89	4.05	12.3	41
6364	032N	-0.0743	8060	8980	64.95	4	7	11.41	2.78	2.82	9.7	45
531	008E	-0.0746	2490	3040	27.74	4	1	22.09	3.28	3.53	13.7	**62**
12586	057S	-0.0749	11470	12330	88.24	2	12	7.5	2.69	2.7	8.8	44
6300	032N	-0.0759	3250	3930	64.96	3	6	20.92	2.99	3.2	12.3	41
9401	043S	-0.0772	24340	28760	24.49	11	4	18.16	2.04	2.26	10.9	42
18743	151S	-0.0785	14760	18040	132.32	11	7	22.22	1.81	1.95	8.8	40
4280	022N	-0.0789	4060	4840	79.17	16	4	19.21	2.47	2.79	9.5	45
18258	141N	-0.0796	5040	5910	22.64	2	1	17.26	3.91	4.04	8.8	53

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16940	096E	-0.0799	5130	6160	80.07	16	8	20.08	2.26	2.3	9.7	42
16904	096E	-0.0799	11730	14310	170.43	10	6	21.99	1.82	1.95	8.8	43
18269	141N	-0.0814	8760	9930	153.98	16	1	13.36	2.56	2.66	8.8	59
18496	147N	-0.0819	3110	3510	91.07	12	4	12.86	3.14	3.32	10.6	42
19092	160E	-0.0821	4710	5730	71.79	4	6	21.66	2.65	2.69	9.7	45
19567	175N	-0.0821	3080	3520	72.77	16	6	14.29	3.21	3.36	7.1	39
8986	042N	-0.0822	6040	6810	249.09	4	4	12.75	2.75	2.78	7.2	45
6322	032N	-0.0826	17540	18870	59.52	6	11	7.58	2.78	2.81	8.8	43
18374	144N	-0.0828	3680	4250	29.24	1	8	15.49	3.46	3.63	9.5	43
1005	010W	-0.0831	6160	7280	74.3	1	6	18.18	2.89	3.22	8.6	42
9279	043N	-0.0834	22950	26290	34.02	18	4	14.55	1.99	2.14	11.5	42
8969	042N	-0.0841	3670	4460	30.7	12	4	21.53	2.77	3.21	10.6	42
14070	067N	-0.0844	3100	3530	110.62	4	6	13.87	3.27	3.42	9.5	41
933	010E	-0.0846	3590	3860	120.26	15	4	7.52	2.95	3.04	**18.1**	41
18747	151S	-0.0859	9790	11970	339.94	24	6	22.27	1.54	1.65	8.6	39
1027	010W	-0.0865	16510	21130	83.98	3	6	27.98	1.88	2.18	9.6	40
9372	043S	-0.0866	23240	27810	20.96	13	4	19.66	1.99	2.21	10.9	41
5697	029E	-0.087	10060	10810	256.97	24	12	7.46	2.06	2.08	8.8	44
1039	010W	-0.0873	17650	21220	27.17	13	5	20.23	1.96	2.22	13.2	39
9703	045N	-0.0874	2730	3200	77.46	23	7	17.22	2.54	2.79	9.5	41
6413	032N	-0.0879	4180	4880	11.19	1	1	16.75	3.91	4.01	10.6	59
4583	023E	-0.0888	24500	30100	18.22	7	5	22.86	2.05	2.36	7.1	42
18287	141S	-0.0897	11590	13920	38.97	15	4	20.1	1.95	2.09	13.5	46
9387	043S	-0.0899	25260	30400	43.42	2	4	20.35	2.09	2.34	10.9	43
20077	310E	-0.09	3040	3270	**685.85**	12	3	7.57	2.63	2.64	8.8	41
9784	045N	-0.0901	15970	20490	33.05	7	7	**28.3**	1.87	2.15	12.3	37
12537	057N	-0.0901	4370	4920	35.03	3	2	12.59	3.78	3.84	10.6	48
5747	029W	-0.0906	15670	18250	122.07	4	8	16.46	1.85	1.98	12.3	44
18495	147N	-0.0911	3110	3510	108.94	9	4	12.86	3.14	3.32	10.6	42
9795	045N	-0.0914	12720	16050	105.64	16	5	26.18	1.7	1.87	12.3	39
8977	042N	-0.0918	3710	4360	14.84	8	4	17.52	3.12	3.51	10.6	44
8694	041S	-0.0921	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	-0.0921	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8426	041N	-0.0921	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8693	041S	-0.0921	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
14899	076N	-0.0923	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	-0.0923	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	-0.0923	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
12504	057N	-0.093	14800	15010	371.49	2	12	1.42	2.77	2.77	8.8	44
5694	029E	-0.0939	11510	12080	53.45	16	12	4.95	2.8	2.82	8.8	44
12526	057N	-0.094	10670	13490	55.76	10	3	26.43	1.9	2.06	13.7	47
17598	116E	-0.0942	2370	2860	259.77	23	6	20.68	2.24	2.51	9.5	37
9345	043S	-0.0946	28370	33410	0	0	10	17.77	2.37	2.63	10.9	43
18295	141S	-0.0948	7560	9200	192.67	40	5	21.69	1.43	1.52	12.3	45
4575	023E	-0.0956	17990	22030	32.21	5	5	22.46	1.95	2.24	8.6	47
18205	141N	-0.096	14330	16370	58.17	33	4	14.24	1.78	1.88	11	46
9019	042N	-0.0961	14230	17430	124.39	9	2	22.49	1.94	2.16	8.8	49
18288	141S	-0.0962	11380	13670	37.1	15	4	20.12	1.94	2.08	13.7	46
9353	043S	-0.0965	24020	28090	21.07	5	7	16.94	2.02	2.22	10.3	43
6331	032N	-0.0965	9880	11870	0	0	12	20.14	2.96	3.13	8.8	43
18744	151S	-0.0967	13280	16240	57.72	25	7	22.29	1.75	1.87	8.8	40
16923	096E	-0.0969	7900	8500	183.73	12	6	7.59	3	3	7.2	43
14134	067N	-0.0975	3470	4280	67.03	11	5	23.34	2.54	2.85	9.5	42
12203	055N	-0.0976	3980	4690	100.57	17	7	17.84	2.23	2.52	9.5	43
13741	064W	-0.098	6900	8400	62.33	1	2	21.74	2.77	2.84	8.8	44
12518	057N	-0.0981	11220	14800	43.2	7	5	**31.91**	1.91	2.12	8.2	45
8566	041S	-0.0982	17440	19570	68.94	34	2	12.21	1.94	2.07	11.4	45
18196	141N	-0.0988	12510	13350	315.76	1	11	6.71	2.3	2.32	7.2	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9087	042S	-0.0998	13240	15930	0	0	2	20.32	3.46	3.55	8.8	49
4612	023W	-0.1001	16360	20460	27.44	3	6	25.06	1.88	2.13	9.9	48
18490	147N	-0.1008	2320	2490	251.77	30	4	7.33	2.79	2.85	9.5	42
6461	032S	-0.1014	4160	4700	0	0	3	12.98	3.89	3.97	10.6	49
9358	043S	-0.1016	20530	23230	34.34	21	6	13.15	1.91	1.99	10.6	42
8544	041N	-0.1016	11150	13630	89.36	38	2	22.24	1.62	1.75	12.9	47
12540	057N	-0.1018	3500	4000	42.54	10	1	14.29	3.68	3.89	10.6	48
9734	045N	-0.1024	2270	2440	**713.37**	10	7	7.49	2.6	2.6	7.2	39
16926	096E	-0.1025	4820	5180	184.29	18	6	7.47	2.31	2.33	7.2	43
18632	151N	-0.1029	15940	19680	136.71	16	5	23.46	1.69	1.84	12.3	36
17584	114W	-0.1032	4950	6040	231.98	1	6	22.02	2.5	2.64	8.8	40
6250	032N	-0.1034	3910	4260	82.94	15	4	8.95	2.8	2.93	15	44
12577	057S	-0.1035	11620	13670	55.55	9	6	17.64	1.95	2.08	13.7	45
8695	041S	-0.1037	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
9712	045N	-0.1037	3080	3680	54.1	2	6	19.48	3.2	3.41	9.5	42
8424	041N	-0.1037	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
4576	023E	-0.1047	19650	23910	8.78	1	5	21.68	2.08	2.42	12.3	47
14894	076N	-0.1047	15840	18730	74.79	3	8	18.24	2.36	2.42	8.8	36
10489	049N	-0.105	3010	3680	135.09	9	5	22.26	2.69	2.92	11.5	36
12522	057N	-0.105	10520	13300	44.69	8	4	26.43	1.9	2.05	13.7	46
9264	043N	-0.1052	24340	28760	28.57	7	4	18.16	2.04	2.26	10.9	42
20141	441N	-0.1054	9480	11330	204.26	1	6	19.51	1.87	2.01	8.8	43
12080	054E	-0.1056	5920	6970	362.4	3	5	17.74	2.09	2.15	9.7	45
8735	041S	-0.1079	34560	38610	0	0	6	11.72	2.73	3.02	13.1	40
5363	028E	-0.1085	2520	2970	39.14	4	6	17.86	2.95	3.22	13.6	45
19566	175N	-0.109	3080	3520	73.5	12	6	14.29	3.21	3.36	7.1	39
18688	151N	-0.1094	10520	12080	134.83	1	6	14.83	2.48	2.72	8.8	41
8692	041S	-0.1095	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8427	041N	-0.1095	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8937	042N	-0.1097	2390	2680	170.73	10	4	12.13	2.88	2.98	14.9	42
9060	042N	-0.1101	5530	6690	142.76	22	1	20.98	2.34	2.42	10.6	48
12012	054E	-0.1104	5100	5800	0	0	6	13.73	3.83	4.09	12.3	44
12513	057N	-0.1112	11620	13670	41.96	10	6	17.64	1.95	2.08	13.7	45
19568	175N	-0.1116	3100	3760	75.66	3	6	21.29	3.22	3.44	7.1	39
6229	032N	-0.1116	1510	1830	238.49	18	5	21.19	2.48	2.6	9.5	42
6332	032N	-0.1118	19490	21880	23.4	1	12	12.26	2.32	2.51	8.8	43
14928	076N	-0.1122	3220	3900	152.89	10	5	21.12	2.61	2.62	7.2	43
982	010W	-0.1135	11870	12100	375.15	24	4	1.94	2.28	2.28	8.8	41
16974	096W	-0.1143	7570	9300	0	0	8	22.85	2.74	2.81	9.7	42
18194	141N	-0.1144	13390	14170	274.45	1	12	5.83	2.3	2.32	7.2	44
9391	043S	-0.1149	24340	28760	9.07	9	4	18.16	2.04	2.26	10.9	43
9288	043N	-0.1152	23240	27810	61.84	4	4	19.66	1.99	2.21	10.9	41
20142	441N	-0.1157	9480	11330	153.19	2	6	19.51	1.87	2.01	8.8	43
14117	067N	-0.116	4710	5330	93.75	6	5	13.16	4.08	4.13	1.2	46
5724	029E	-0.1161	3830	4650	44.84	3	5	21.41	2.82	3.16	9.5	44
12104	054W	-0.1163	10380	11160	0	0	12	7.51	3.61	3.63	8.8	44
876	010E	-0.1164	16510	21130	23.21	10	5	27.98	1.88	2.18	9.6	39
9302	043N	-0.1165	20530	23230	28.04	20	6	13.15	1.91	1.99	10.6	42
18689	151N	-0.1171	10230	11810	32.7	2	6	15.44	2.56	3.2	8.8	41
9732	045N	-0.1178	4980	5350	319.5	38	7	7.43	2.11	2.13	7.2	39
10484	049N	-0.1184	8650	9300	206.91	27	5	7.51	2.33	2.39	8.8	36
10475	049N	-0.1186	4530	5210	46.44	8	5	15.01	3.12	3.4	9.5	37
8936	042N	-0.1199	2390	2680	89.13	17	4	12.13	2.88	2.98	14.9	42
12500	057N	-0.1205	13330	14330	77.7	17	12	7.5	2.33	2.35	8.8	44
12043	054E	-0.1206	3860	4720	308.74	4	12	22.28	2.1	2.11	8.8	44
19571	175S	-0.1209	4460	5080	0	0	6	13.9	4	4.25	7.2	39
12566	057S	-0.121	10670	13490	19.71	10	4	26.43	1.9	2.06	13.7	46
4582	023E	-0.1211	24500	30100	18.76	4	5	22.86	2.05	2.36	7.1	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14067	067N	-0.1215	3100	3530	56.69	5	6	13.87	3.27	3.42	9.5	41
9399	043S	-0.1219	24340	28760	14.14	8	4	18.16	2.04	2.26	10.9	42
9716	045N	-0.1219	4280	5110	11.68	1	6	19.39	3.3	3.63	9.5	41
4249	022N	-0.1224	3390	3990	19.12	9	3	17.7	3.08	3.26	9.5	48
8512	041N	-0.1235	26790	32090	7.04	1	5	19.78	2.21	2.55	12.3	45
12170	055N	-0.1236	3720	4370	48.37	7	6	17.47	2.9	3.14	9.5	40
9062	042N	-0.1237	5530	6690	103.09	25	1	20.98	2.34	2.42	10.6	48
12082	054E	-0.1239	4360	5310	36.8	3	4	21.79	2.95	2.97	9.5	45
9265	043N	-0.1239	24340	28760	23.57	5	4	18.16	2.04	2.26	10.9	43
12520	057N	-0.1244	11220	14800	42.59	6	4	**31.91**	1.91	2.12	8.2	46
18631	151N	-0.125	15940	19680	168.26	10	5	23.46	1.69	1.84	12.3	36
9366	043S	-0.1252	20520	23670	43.06	15	5	15.35	1.91	2.01	10.9	41
9364	043S	-0.1257	20080	23110	33.38	17	5	15.09	1.9	1.99	10.9	42
12511	057N	-0.126	12020	14620	25.53	3	8	21.63	1.97	2.15	13.7	44
544	008E	-0.1265	2100	2550	133.91	5	1	21.43	2.85	3.11	13.7	56
18315	141S	-0.1269	19680	20620	0	0	11	4.78	3.37	3.4	8.8	44
12578	057S	-0.1274	11620	13670	20.69	12	6	17.64	1.95	2.08	13.7	45
18672	151N	-0.1282	5090	6220	41.08	2	7	22.2	2.7	2.97	9.5	40
12113	054W	-0.1284	11710	12160	90.71	16	11	3.84	2.28	2.28	8.8	44
9293	043N	-0.1285	20520	23670	31.1	17	5	15.35	1.91	2.01	10.9	41
9114	042S	-0.1287	7570	8140	0	0	4	7.53	4.49	4.53	4.6	43
9284	043N	-0.1302	24730	30040	14.3	3	4	21.47	2.06	2.32	10.9	42
10352	047S	-0.1306	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10351	047S	-0.1306	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	-0.1306	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
5730	029E	-0.1316	5200	6220	98.28	4	4	19.62	2.71	2.76	7.2	45
1008	010W	-0.1332	14200	17330	59.38	15	6	22.04	1.76	1.92	8.6	42
4621	023W	-0.1335	11800	12690	235.86	28	7	7.54	1.82	1.87	8.8	40
12505	057N	-0.1337	14800	15010	99.06	13	12	1.42	2.77	2.77	8.8	44
12573	057S	-0.1337	11220	14800	32.4	5	5	**31.91**	1.91	2.12	8.2	45
980	010W	-0.134	10660	11470	208.82	9	4	7.6	2.77	2.79	4.7	41
9360	043S	-0.1349	20530	23230	27.82	17	6	13.15	1.91	1.99	10.6	42
4608	023W	-0.1352	17990	22030	16.11	4	5	22.46	1.95	2.24	8.6	47
12571	057S	-0.1355	11220	14800	17.04	9	4	**31.91**	1.91	2.12	8.2	46
559	008E	-0.1358	5730	6430	0	0	1	12.22	4.26	4.45	13.7	55
13727	064E	-0.1362	3290	3890	87.14	17	2	18.24	2.64	2.84	9.5	47
12010	054E	-0.1376	3750	4340	93.73	9	6	15.73	2.4	2.63	12.3	43
6390	032N	-0.1378	3870	4710	20.07	1	3	21.71	2.9	3.23	10.6	52
9061	042N	-0.1382	5530	6690	98.28	23	1	20.98	2.34	2.42	10.6	48
16924	096E	-0.1386	6930	7450	267.66	38	6	7.5	2.21	2.22	7.2	43
9117	042S	-0.1387	10560	12910	138.42	18	4	22.25	1.76	1.88	8.8	42
12087	054E	-0.1395	3650	4120	62.09	3	4	12.88	3.2	3.34	9.5	46
12521	057N	-0.1397	10520	13300	33.18	6	4	26.43	1.9	2.05	13.7	46
6393	032N	-0.1398	3290	3530	97.63	6	2	7.29	3.33	3.45	10.6	53
9785	045N	-0.1403	15970	20490	22.3	4	7	**28.3**	1.87	2.15	12.3	37
12501	057N	-0.1405	13330	14330	112.44	10	12	7.5	2.33	2.35	8.8	44
12507	057N	-0.1411	13740	16560	28.43	13	9	20.52	1.77	1.88	8.8	44
9298	043N	-0.1414	20530	23230	37.57	17	5	13.15	1.91	1.99	10.6	42
9263	043N	-0.1415	24340	28760	14.14	6	4	18.16	2.04	2.26	10.9	42
14127	067N	-0.1422	5860	7100	24.94	2	5	21.16	2.73	2.97	8.8	44
9286	043N	-0.1425	23240	27810	23.01	6	4	19.66	1.99	2.21	10.9	41
562	008E	-0.1427	2660	3130	144.97	27	1	17.67	2.32	2.53	10.6	56
9371	043S	-0.1427	23240	27810	49.47	3	4	19.66	1.99	2.21	10.9	41
18676	151N	-0.1437	3700	4400	27.66	2	7	18.92	3.08	3.32	9.5	40
993	010W	-0.1441	3590	3860	103.42	1	4	7.52	2.95	3.04	**18.1**	41
4048	021E	-0.1443	16850	20380	33.95	15	8	20.95	1.9	2.07	8.8	35
12088	054E	-0.1445	3650	4120	28.48	6	4	12.88	3.2	3.34	9.5	46
12557	057N	-0.1445	2610	3030	187.46	20	1	16.09	2.74	2.85	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
882	010E	-0.1457	16440	20060	44.61	15	6	22.02	1.75	1.88	8.8	41
10472	049N	-0.1459	4530	5210	49.17	5	5	15.01	3.12	3.4	9.5	37
10040	045S	-0.1459	12350	15890	53.56	9	6	**28.66**	1.69	1.88	15.8	37
9300	043N	-0.1462	20530	23230	44.23	12	6	13.15	1.91	1.99	10.6	42
18263	141N	-0.1464	5630	6350	0	0	1	12.79	4.06	4.26	13.7	57
14960	076S	-0.1464	18130	21350	28.89	2	8	17.76	2.4	2.48	8.8	36
9262	043N	-0.1476	24340	28760	23.01	4	4	18.16	2.04	2.26	10.9	42
9357	043S	-0.1479	20530	23230	23.69	16	6	13.15	1.91	1.99	10.6	42
18210	141N	-0.1485	11590	13920	19.48	11	4	20.1	1.95	2.09	13.5	46
19674	180N	-0.1486	1580	1910	**604.8**	18	1	20.89	2.23	2.36	9.5	48
2903	015W	-0.1493	17370	21000	27.68	1	6	20.9	2.16	2.44	8.8	42
9295	043N	-0.15	20080	23110	46.58	11	5	15.09	1.9	1.99	10.9	42
14075	067N	-0.1502	2190	2540	73.15	2	7	15.98	3.15	3.36	10.6	42
9713	045N	-0.151	2540	3090	115.64	2	6	21.65	2.74	3	9.5	42
20080	310E	-0.1511	2210	2370	**946.91**	4	3	7.24	2.6	2.6	8.8	41
9270	043N	-0.1514	25260	30400	8.14	2	4	20.35	2.09	2.34	10.9	43
533	008E	-0.152	2490	3040	17.18	1	1	22.09	3.28	3.53	13.7	**61**
6289	032N	-0.1523	6690	7860	113.66	2	6	17.49	2.35	2.42	12.6	41
18195	141N	-0.1524	12510	13350	48.63	29	11	6.71	2.3	2.32	7.2	44
9361	043S	-0.1524	20530	23230	34.2	16	5	13.15	1.91	1.99	10.6	42
18695	151N	-0.1525	3280	4000	54.46	7	5	21.95	2.62	2.88	9.5	42
20072	310E	-0.1526	4520	5380	47.07	4	4	19.03	2.83	3.18	9.5	41
18742	151S	-0.1527	15010	18350	37.92	12	7	22.25	1.82	1.96	8.8	40
4602	023W	-0.1537	21460	24750	34.36	6	5	15.33	1.92	2.08	12.3	43
16935	096E	-0.1539	2300	2820	191.94	2	7	22.61	2.6	2.62	9.3	42
12525	057N	-0.156	10670	13490	20.7	6	4	26.43	1.9	2.06	13.7	46
6392	032N	-0.1568	3290	3530	69.07	3	3	7.29	3.33	3.45	10.6	53
12556	057N	-0.1572	2610	3030	149.7	22	1	16.09	2.74	2.85	10.6	48
8578	041S	-0.1574	11150	13630	88.37	26	2	22.24	1.62	1.75	12.9	47
18673	151N	-0.1574	4920	5840	21.99	3	7	18.7	2.91	2.94	9.5	40
8906	042N	-0.1577	12310	13240	452.47	14	4	7.55	2.15	2.16	8.8	41
12094	054W	-0.1577	9650	11760	0	0	6	21.87	2.48	2.62	9.7	44
5709	029E	-0.1579	5680	6820	0	0	9	20.07	3.08	3.42	9.5	43
12207	055N	-0.158	3560	4210	67.7	8	8	18.26	2.37	2.61	9.5	43
4641	023W	-0.1581	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
879	010E	-0.1583	16510	21130	30.16	3	6	27.98	1.88	2.18	9.6	39
16963	096E	-0.1584	2170	2620	70.52	5	7	20.74	2.73	2.95	9.5	43
18289	141S	-0.1585	11380	13670	31.11	8	4	20.12	1.94	2.08	13.7	46
6228	032N	-0.159	1510	1830	211.99	13	5	21.19	2.48	2.6	9.5	42
18491	147N	-0.1591	2320	2490	174.43	27	4	7.33	2.79	2.85	9.5	42
12327	055S	-0.1593	7200	8440	0	0	7	17.22	3.32	3.59	8.8	42
12539	057N	-0.1595	3500	4000	25.26	1	2	14.29	3.68	3.89	10.6	48
18656	151N	-0.1597	13550	16560	83.84	10	7	22.21	1.76	1.88	8.8	40
18483	147N	-0.16	4570	4910	487.71	4	3	7.44	2.69	2.7	8.8	41
4494	023E	-0.16	8190	10020	190.31	32	5	22.34	2.03	2.06	8.8	34
14100	067N	-0.1605	5190	5570	178.72	2	6	7.32	2.72	2.73	8.8	48
4581	023E	-0.1609	21460	24750	23.15	7	5	15.33	1.92	2.08	12.3	43
12217	055N	-0.1613	5660	6080	155.38	3	7	7.42	2.74	2.75	8.8	44
14123	067N	-0.1614	2470	2660	91.48	7	5	7.69	3.29	3.38	10.6	44
17591	116E	-0.1614	1070	1300	345.23	16	6	21.5	2.55	2.56	9.7	36
17593	116E	-0.1617	5280	6200	166.53	2	6	17.42	2.67	2.7	9.7	36
12611	057S	-0.1617	10450	12880	50.5	15	8	23.25	1.59	1.71	12.3	43
16966	096E	-0.1618	2450	2990	234.16	1	7	22.04	2.14	2.16	9.7	43
10038	045S	-0.1623	12350	15890	91.48	3	6	**28.66**	1.69	1.88	15.8	38
9275	043N	-0.1625	22950	26290	23.16	8	4	14.55	1.99	2.14	11.5	43
8931	042N	-0.1629	2250	2680	189.74	22	4	19.11	2.16	2.36	9.5	44
6267	032N	-0.1633	2740	2950	284.12	13	5	7.66	2.62	2.63	8.8	44
12570	057S	-0.1634	10520	13300	32.85	4	4	26.43	1.9	2.05	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8938	042N	-0.1635	2390	2680	203.78	3	4	12.13	2.88	2.98	14.9	42
9049	042N	-0.1639	4000	4870	249.46	25	1	21.75	2.05	2.1	10.6	48
8985	042N	-0.1642	3190	3420	476.53	6	4	7.21	2.63	2.64	7.2	45
5748	029W	-0.1643	15670	18250	11.91	9	8	16.46	1.85	1.98	12.3	44
12597	057S	-0.1645	10670	12950	54.14	18	5	21.37	1.6	1.71	12.3	47
16893	096E	-0.1653	3510	3780	128.12	9	5	7.69	3.12	3.22	9.5	39
18745	151S	-0.1662	13550	16560	85.96	9	7	22.21	1.76	1.88	8.8	40
6251	032N	-0.1663	3910	4260	41.17	11	4	8.95	2.8	2.93	15	45
18284	141S	-0.1663	11590	13920	27.1	10	3	20.1	1.95	2.09	13.5	47
8515	041N	-0.1667	11990	14130	59.24	19	5	17.85	1.66	1.77	12.3	45
4264	022N	-0.1672	6180	6920	33.73	1	4	11.97	3.22	3.36	7.2	47
6290	032N	-0.1679	7450	8760	85.01	1	6	17.58	2.39	2.47	12.6	41
16937	096E	-0.1693	2550	2900	31.69	3	7	13.73	3.29	3.52	9.5	42
550	008E	-0.171	2110	2410	202.77	8	1	14.22	2.76	2.97	13.7	54
883	010E	-0.1719	16440	20060	69.89	8	6	22.02	1.75	1.88	8.8	41
18292	141S	-0.1732	14330	16370	47.91	20	4	14.24	1.78	1.88	11	46
9707	045N	-0.1734	2730	3200	66.39	12	6	17.22	2.54	2.79	9.5	42
18497	147N	-0.1737	3110	3510	29.4	9	4	12.86	3.14	3.32	10.6	42
10343	047S	-0.1747	22780	27800	0	0	6	22.04	2.34	2.62	8.8	43
1003	010W	-0.175	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
13729	064E	-0.1752	4070	4950	83.46	9	2	21.62	2.43	2.8	9.5	46
9582	044N	-0.1753	4170	5100	237.97	13	5	22.3	2.27	2.32	7.7	34
4512	023E	-0.1759	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4513	023E	-0.1759	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
18658	151N	-0.1763	14760	18040	58.81	7	7	22.22	1.81	1.95	8.8	40
14078	067N	-0.1768	1640	1930	126.31	4	6	17.68	2.91	3.05	10.6	42
12546	057N	-0.1768	2880	3510	135.41	15	1	21.88	2.55	2.71	10.6	48
18282	141S	-0.1774	10300	12400	85.97	5	3	20.39	1.89	1.99	13.7	48
9294	043N	-0.1775	20080	23110	37.83	9	5	15.09	1.9	1.99	10.9	42
18290	141S	-0.178	12820	13790	229.9	18	4	7.57	1.71	1.76	12.3	46
965	010W	-0.178	1080	1160	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
10473	049N	-0.1781	4530	5210	25.59	5	5	15.01	3.12	3.4	9.5	37
8914	042N	-0.1784	10560	12910	94.69	17	4	22.25	1.76	1.88	8.8	42
8968	042N	-0.1786	3670	4460	31.63	5	3	21.53	2.77	3.21	10.6	42
12574	057S	-0.1796	11220	14800	20.15	3	5	**31.91**	1.91	2.12	8.2	45
1011	010W	-0.1797	15750	16930	45.92	8	6	7.49	2.38	2.4	8.8	42
9725	045N	-0.1797	2420	2770	232.61	27	6	14.46	2.2	2.27	7.9	40
4283	022N	-0.1798	4060	4840	35.84	1	4	19.21	2.47	2.79	9.5	45
9395	043S	-0.1805	24340	28760	4.67	4	4	18.16	2.04	2.26	10.9	43
8595	041S	-0.1813	11970	13560	79.75	28	4	13.28	1.66	1.74	12.3	45
18204	141N	-0.1822	14330	16370	71.39	16	4	14.24	1.78	1.88	11	45
14066	067N	-0.1833	3100	3530	49.33	2	6	13.87	3.27	3.42	9.5	40
9705	045N	-0.1837	2730	3200	41.83	12	7	17.22	2.54	2.79	9.5	42
4255	022N	-0.1839	3550	4300	0	0	3	21.13	3.64	3.86	9.5	49
12519	057N	-0.1842	11220	14800	21.17	2	5	**31.91**	1.91	2.12	8.2	46
12512	057N	-0.1849	12020	14620	7.72	2	7	21.63	1.97	2.15	13.7	45
12598	057S	-0.1853	10670	12950	43.32	15	6	21.37	1.6	1.71	12.3	46
5365	028E	-0.1856	3840	4520	47.27	2	6	17.71	2.65	2.82	9.5	46
6258	032N	-0.1856	3320	3830	0	0	5	15.36	3.39	3.55	9.5	45
14921	076N	-0.1858	1530	1820	231.4	13	5	18.95	2.59	2.64	7.1	42
877	010E	-0.186	16510	21130	14.57	3	6	27.98	1.88	2.18	9.6	39
1023	010W	-0.1861	16440	20060	87.36	5	6	22.02	1.75	1.88	8.8	41
4268	022N	-0.1864	2000	2150	347.68	17	4	7.5	2.59	2.59	7.2	47
9389	043S	-0.1866	25260	30400	4.07	1	4	20.35	2.09	2.34	10.9	43
11996	054E	-0.187	4050	4630	59.97	19	4	14.32	2.38	2.62	12.3	40
9020	042N	-0.1873	14230	17430	53.9	6	2	22.49	1.94	2.16	8.8	49
5370	028E	-0.1873	4170	4690	122.69	13	6	12.47	2.22	2.24	9.7	46
14080	067N	-0.1876	1460	1670	128.1	9	6	14.38	2.76	2.92	11.7	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10043	045S	-0.188	15970	20490	13.41	2	7	**28.3**	1.87	2.15	12.3	37
12036	054E	-0.1881	11710	12160	72.57	10	11	3.84	2.28	2.28	8.8	44
6363	032N	-0.1895	8350	9760	25.32	1	7	16.89	2.43	2.52	9.7	45
12564	057S	-0.1903	10670	13490	37.17	3	3	26.43	1.9	2.06	13.7	47
528	008E	-0.1906	1930	2160	78.61	10	1	11.92	2.88	2.99	13.7	**64**
12208	055N	-0.1913	3560	4210	32.16	9	8	18.26	2.37	2.61	9.5	43
18741	151S	-0.1915	12710	15540	84.46	9	7	22.27	1.72	1.84	8.8	40
870	010E	-0.1916	17650	21220	22.5	3	5	20.23	1.96	2.22	13.2	39
4269	022N	-0.1918	4520	4850	172.46	9	4	7.3	2.69	2.7	7.2	47
4921	026N	-0.1918	4010	4310	484.15	22	5	7.48	2.07	2.09	10.8	36
12204	055N	-0.1924	3980	4690	69.24	8	7	17.84	2.23	2.52	9.5	43
17579	114W	-0.1928	8730	9260	0	0	6	6.07	3.96	4.1	8.8	42
17567	114E	-0.1928	5140	6230	0	0	6	21.21	3.48	3.75	7.1	41
1009	010W	-0.1929	13630	15500	68.52	23	6	13.72	1.73	1.83	8.6	42
9367	043S	-0.1933	20520	23670	38.19	10	4	15.35	1.91	2.01	10.9	41
4570	023E	-0.1935	12390	14700	168.77	2	6	18.64	1.71	1.81	8.8	48
17592	116E	-0.1946	1460	1570	**652.38**	12	6	7.53	2.56	2.57	9.7	36
18768	151S	-0.1946	15940	19680	68.36	11	5	23.46	1.69	1.84	12.3	36
9056	042N	-0.195	4210	4530	55.59	7	1	7.6	3.58	3.79	10.6	48
9792	045N	-0.1952	12350	15890	45.29	4	6	**28.66**	1.69	1.88	15.8	38
896	010E	-0.1953	14200	17330	51.96	8	6	22.04	1.76	1.92	8.6	42
8949	042N	-0.1957	15960	16490	142.73	29	4	3.32	2.05	2.09	8.8	41
9096	042S	-0.1958	8740	9010	305.93	8	3	3.09	2.64	2.65	8.8	41
12202	055N	-0.1961	3980	4690	86.2	6	7	17.84	2.23	2.52	9.5	43
6515	032S	-0.1963	3250	3660	0	0	5	12.62	3.89	4.05	7.2	42
6502	032S	-0.1964	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
8553	041N	-0.1964	17440	19570	43.45	20	2	12.21	1.94	2.07	11.4	45
18498	147N	-0.1966	3110	3510	31.73	4	5	12.86	3.14	3.32	10.6	42
14081	067N	-0.1967	2240	2720	71.26	1	6	21.43	2.88	3.06	9.5	43
874	010E	-0.1968	16510	21130	12.75	4	5	27.98	1.88	2.18	9.6	39
12084	054E	-0.1968	3330	4060	24.62	1	4	21.92	2.9	3.13	9.5	46
13696	064E	-0.1969	1400	1620	207.53	15	1	15.71	2.63	2.78	10.6	58
9383	043S	-0.1971	22950	26290	20.65	6	4	14.55	1.99	2.14	11.5	42
18693	151N	-0.1975	3280	4000	35.21	5	5	21.95	2.62	2.88	9.5	42
13744	064W	-0.1985	5490	6350	0	0	2	15.66	3.55	3.74	8.8	44
919	010E	-0.1987	5020	5400	21.13	2	5	7.57	3.42	3.56	12.2	40
2900	015W	-0.1994	15190	16330	179.52	13	6	7.5	1.83	1.87	8.8	43
8983	042N	-0.1996	2360	2870	29.34	2	4	21.61	3.03	3.25	10.6	44
12530	057N	-0.2006	9940	11950	47.06	8	3	20.22	1.87	1.97	13.7	48
12105	054W	-0.2019	2520	2710	276.18	2	12	7.54	2.6	2.6	8.8	44
9722	045N	-0.2019	2990	3350	120.19	10	6	12.04	2.77	2.84	7.1	41
9067	042N	-0.2029	2450	2490	271.65	47	1	1.63	2.88	2.9	10.6	48
12459	057N	-0.2036	10450	12880	70.54	7	8	23.25	1.59	1.71	12.3	43
12065	054E	-0.2038	21360	25700	0	0	9	20.32	2.13	2.42	8.8	44
19694	180S	-0.2041	5140	5780	0	0	2	12.45	3.9	4.16	7.2	44
1026	010W	-0.2046	16440	20060	42.36	9	6	22.02	1.75	1.88	8.8	40
16894	096E	-0.2051	3510	3780	79.27	9	5	7.69	3.12	3.22	9.5	39
17599	116E	-0.2061	2370	2860	194.82	11	6	20.68	2.24	2.51	9.5	37
16933	096E	-0.2066	3380	3630	159.43	12	7	7.4	2.64	2.65	7.2	43
18485	147N	-0.2069	7490	8050	102.55	8	3	7.48	2.82	2.85	8.8	41
18267	141N	-0.207	6950	8460	196.11	18	1	21.73	2.02	2.04	8.8	58
16990	096W	-0.2079	17790	19360	0	0	6	8.83	3.21	3.26	7.2	43
14132	067N	-0.2091	3470	4280	32.86	3	5	23.34	2.54	2.85	9.5	43
9277	043N	-0.2093	22950	26290	14.44	6	4	14.55	1.99	2.14	11.5	42
14079	067N	-0.2095	1460	1670	84.24	12	6	14.38	2.76	2.92	11.7	42
9789	045N	-0.2096	12350	15890	26.78	6	6	**28.66**	1.69	1.88	15.8	37
18221	141N	-0.2097	10100	12130	62.12	10	2	20.1	1.87	1.97	12.9	49
6367	032N	-0.2099	4550	5510	25.19	2	6	21.1	2.38	2.77	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12004	054E	-0.2102	5670	5850	242.88	25	5	3.17	2.09	2.1	12.6	43
18218	141N	-0.2115	10100	12130	36.74	9	3	20.1	1.87	1.97	12.9	48
10034	045S	-0.2116	12720	16050	37.37	9	5	26.18	1.7	1.87	12.3	39
5719	029E	-0.2116	4830	6110	0	0	6	26.5	2.79	3.22	9.5	44
12223	055N	-0.2133	2550	3010	89.9	4	7	18.04	2.45	2.7	9.5	44
964	010E	-0.2135	690	740	**1049**	9	4	7.25	2.55	2.55	8.8	42
18216	141N	-0.2139	10300	12400	27.09	8	3	20.39	1.89	1.99	13.7	48
9289	043N	-0.214	21240	24510	15.79	10	4	15.4	1.93	2.05	10.9	41
868	010E	-0.2144	17650	21220	11.31	3	5	20.23	1.96	2.22	13.2	39
6366	032N	-0.2146	6310	7160	17.92	2	6	13.47	2.7	2.74	9.7	45
14096	067N	-0.215	2020	2290	76.44	13	6	13.37	2.29	2.39	16	47
18692	151N	-0.2154	3280	4000	23.48	5	5	21.95	2.62	2.88	9.5	42
8539	041N	-0.2155	11150	13630	42.2	24	2	22.24	1.62	1.75	12.9	47
18285	141S	-0.2168	11590	13920	33.4	4	3	20.1	1.95	2.09	13.5	47
8542	041N	-0.217	11150	13630	85.03	16	2	22.24	1.62	1.75	12.9	47
6383	032N	-0.2174	2110	2270	125.93	29	3	7.58	2.51	2.57	9.5	50
18286	141S	-0.2177	11590	13920	31.05	5	3	20.1	1.95	2.09	13.5	46
4061	021W	-0.2181	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
4051	021E	-0.2181	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
4281	022N	-0.2193	4060	4840	55.8	3	4	19.21	2.47	2.79	9.5	45
12599	057S	-0.2199	10670	12950	28.31	13	6	21.37	1.6	1.71	12.3	46
8567	041S	-0.2203	17440	19570	95.05	9	2	12.21	1.94	2.07	11.4	45
875	010E	-0.221	16510	21130	15.52	2	5	27.98	1.88	2.18	9.6	39
12052	054E	-0.2219	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
6361	032N	-0.2223	8350	9760	0	0	7	16.89	2.43	2.52	9.7	45
4265	022N	-0.2229	4250	4560	343.32	12	4	7.29	2.08	2.1	9.7	47
1037	010W	-0.2231	17650	21220	14.66	2	5	20.23	1.96	2.22	13.2	39
18294	141S	-0.2235	14330	16370	31.91	13	5	14.24	1.78	1.88	11	45
16988	096W	-0.2236	17140	18470	0	0	6	7.76	3.2	3.23	7.2	44
18486	147N	-0.2237	5410	5820	264.45	16	3	7.58	2.71	2.73	3.9	41
6236	032N	-0.2238	8820	10780	0	0	5	22.22	2.89	3.01	8.8	42
16891	096E	-0.2238	3510	3780	121.96	3	5	7.69	3.12	3.22	9.5	40
14101	067N	-0.2248	5460	5860	78.52	2	6	7.33	2.73	2.74	8.8	48
10037	045S	-0.2249	12350	15890	45.74	2	6	**28.66**	1.69	1.88	15.8	38
9365	043S	-0.2254	20080	23110	18.91	7	5	15.09	1.9	1.99	10.9	42
18765	151S	-0.2269	20090	24720	11.33	5	5	23.05	1.86	2.08	12.3	36
12106	054W	-0.2271	3440	3900	71.8	1	12	13.37	2.61	2.62	8.8	44
12572	057S	-0.2278	11220	14800	10.58	1	5	**31.91**	1.91	2.12	8.2	46
9070	042N	-0.2282	1980	2500	79.08	10	1	26.26	2.66	2.97	10.6	48
12005	054E	-0.2284	3750	4340	51.08	6	5	15.73	2.4	2.63	12.3	43
14069	067N	-0.2286	3100	3530	24.02	1	6	13.87	3.27	3.42	9.5	41
4273	022N	-0.2291	5710	6650	0	0	4	16.46	3.26	3.5	9.5	46
12563	057S	-0.2292	9940	11950	26.61	9	3	20.22	1.87	1.97	13.7	47
548	008E	-0.2298	2110	2410	83.32	10	1	14.22	2.76	2.97	13.7	55
9291	043N	-0.2301	21240	24510	21.27	7	4	15.4	1.93	2.05	10.9	41
9370	043S	-0.2305	21240	24510	21.06	7	4	15.4	1.93	2.05	10.9	41
9280	043N	-0.2308	22950	26290	10.01	5	4	14.55	1.99	2.14	11.5	42
6305	032N	-0.2312	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
6304	032N	-0.2312	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
9396	043S	-0.2317	24340	28760	4.76	1	4	18.16	2.04	2.26	10.9	43
9578	044N	-0.2319	2300	2490	109.16	21	5	8.26	2.9	3	12	34
18681	151N	-0.2336	2100	2420	110.27	8	6	15.24	2.67	2.78	9.5	40
18756	151S	-0.2344	11170	13660	83.43	12	6	22.29	1.62	1.75	12.3	37
9708	045N	-0.2346	1950	2380	173.85	15	6	22.05	2.01	2.17	9.5	42
11999	054E	-0.2352	4050	4630	102.38	6	4	14.32	2.38	2.62	12.3	41
9704	045N	-0.2358	2730	3200	62.12	4	7	17.22	2.54	2.79	9.5	42
18760	151S	-0.2365	11170	13660	43.18	18	6	22.29	1.62	1.75	12.3	37
8934	042N	-0.237	2390	2680	103.39	2	4	12.13	2.88	2.98	14.9	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12554	057N	-0.2377	2730	3060	144.41	19	1	12.09	2.85	3	7.2	48
18754	151S	-0.2384	11390	13920	80.65	11	6	22.21	1.63	1.76	12.3	37
8540	041N	-0.2389	11150	13630	68.73	15	2	22.24	1.62	1.75	12.9	47
4258	022N	-0.2395	5930	6790	0	0	4	14.5	3.16	3.48	9.5	48
543	008E	-0.2404	2100	2550	29.2	4	1	21.43	2.85	3.11	13.7	56
17575	114W	-0.2422	9970	12080	0	0	6	21.16	2.26	2.49	8.8	42
18702	151N	-0.2423	5050	5770	86.73	2	4	14.26	2.66	2.69	9.7	42
12523	057N	-0.2431	10520	13300	7.42	2	4	26.43	1.9	2.05	13.7	46
9363	043S	-0.2432	20080	23110	15.06	6	5	15.09	1.9	1.99	10.9	42
12172	055N	-0.2435	3300	3550	72.35	10	6	7.58	2.81	2.89	9.5	41
13728	064E	-0.2438	4070	4950	44.9	6	2	21.62	2.43	2.8	9.5	46
9379	043S	-0.2447	22950	26290	15.17	3	4	14.55	1.99	2.14	11.5	42
881	010E	-0.2449	16440	20060	21.18	8	6	22.02	1.75	1.88	8.8	40
12583	057S	-0.2461	13740	16560	16.44	5	8	20.52	1.77	1.88	8.8	44
9791	045N	-0.2462	12350	15890	45.74	1	6	**28.66**	1.69	1.88	15.8	38
6504	032S	-0.2467	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
8964	042N	-0.2471	3070	3310	**667.13**	19	3	7.82	1.94	1.99	8.6	41
10474	049N	-0.2472	4530	5210	11.83	2	5	15.01	3.12	3.4	9.5	37
18254	141N	-0.2482	5040	5910	0	0	1	17.26	3.91	4.04	8.8	51
9073	042N	-0.2486	1250	1570	175.08	19	1	25.6	2.39	2.61	10.6	48
16987	096W	-0.2488	13690	14720	0	0	6	7.52	3.31	3.33	7.2	43
6247	032N	-0.2496	5110	6020	89.1	14	4	17.81	2.11	2.16	7.2	44
1025	010W	-0.2498	16440	20060	30.06	5	6	22.02	1.75	1.88	8.8	41
12210	055N	-0.2499	1950	2280	207.19	23	8	16.92	1.82	1.87	9.5	44
14124	067N	-0.2502	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
14139	067S	-0.2502	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
8517	041N	-0.2512	12070	13660	38.51	18	5	13.17	1.67	1.75	12.3	45
12549	057N	-0.2513	4030	4700	470.26	6	1	16.63	2.05	2.09	10.6	48
18219	141N	-0.2517	10100	12130	45.56	4	3	20.1	1.87	1.97	12.9	48
14091	067N	-0.2518	1440	1650	64.53	2	6	14.58	2.68	2.84	**20.3**	45
18729	151S	-0.2518	14240	15200	0	0	4	6.74	3.48	3.51	8.8	42
4622	023W	-0.2519	11800	12690	314.48	5	7	7.54	1.82	1.87	8.8	40
18209	141N	-0.2524	11380	13670	18.55	2	4	20.12	1.94	2.08	13.7	46
20123	441N	-0.2524	16550	17790	89.27	24	6	7.49	1.71	1.75	8.8	41
12593	057S	-0.2524	8780	10030	209.33	6	5	14.24	1.59	1.68	12.3	47
16980	096W	-0.2526	6350	6820	0	0	7	7.4	3.26	3.3	7.2	43
18373	144N	-0.2535	1960	2390	157.48	3	8	21.94	2.75	2.91	3	43
18766	151S	-0.2539	15940	19680	38.38	8	5	23.46	1.69	1.84	12.3	36
6391	032N	-0.2547	3870	4710	0	0	3	21.71	2.9	3.23	10.6	53
17601	116E	-0.2553	3640	4400	0	0	6	20.88	3.49	3.74	9.5	37
12600	057S	-0.2567	10040	12090	56.28	8	6	20.42	1.57	1.67	12.3	46
12473	057N	-0.2569	10670	12950	54.14	6	5	21.37	1.6	1.71	12.3	47
18500	147N	-0.2572	2750	3260	0	0	5	18.55	3.02	3.23	**25.4**	42
529	008E	-0.2574	2490	3040	0	0	1	22.09	3.28	3.53	13.7	**63**
14087	067N	-0.2574	1440	1650	69.06	2	6	14.58	2.68	2.84	**20.3**	44
12003	054E	-0.2577	6540	7440	72.11	5	5	13.76	2.14	2.18	12.6	43
16934	096E	-0.2581	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
9758	045N	-0.2585	7480	7730	179.87	39	9	3.34	2.22	2.22	8.8	36
8516	041N	-0.2591	12070	13660	37.21	17	5	13.17	1.67	1.75	12.3	45
9090	042S	-0.2597	14230	17430	26.95	3	2	22.49	1.94	2.16	8.8	49
4491	023E	-0.2599	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4492	023E	-0.2599	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
17588	116E	-0.26	1430	1660	176.2	22	6	16.08	2.44	2.54	9.5	35
8541	041N	-0.2606	11150	13630	48.63	15	2	22.24	1.62	1.75	12.9	47
8948	042N	-0.2608	17370	18430	97.27	7	4	6.1	2.16	2.24	8.8	41
955	010E	-0.2616	6090	6550	182.89	1	4	7.55	2.7	2.72	8.8	42
17609	116E	-0.2618	8170	9970	281.14	8	7	22.03	1.5	1.6	9.5	37
996	010W	-0.2622	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
995	010W	-0.2622	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
14943	076S	-0.2624	3320	3990	0	0	5	20.18	3.03	3.23	7.1	43
12568	057S	-0.2629	10520	13300	7.96	1	4	26.43	1.9	2.05	13.7	46
6271	032N	-0.2635	5580	6810	44.73	1	5	22.04	2.35	2.43	8.8	43
1024	010W	-0.2635	16440	20060	38.83	3	6	22.02	1.75	1.88	8.8	41
14955	076S	-0.2645	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
12463	057N	-0.2645	9720	11750	59.3	8	7	20.88	1.55	1.65	12.3	44
14897	076N	-0.2645	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
18659	151N	-0.2648	15010	18350	22.75	3	7	22.25	1.82	1.96	8.8	40
8514	041N	-0.2662	11990	14130	58.2	6	5	17.85	1.66	1.77	12.3	45
8603	041S	-0.2662	11990	14130	34.92	9	5	17.85	1.66	1.77	12.3	45
9790	045N	-0.2664	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
10039	045S	-0.2664	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
18636	151N	-0.2666	12460	15580	56.99	14	5	25.04	1.55	1.68	12.3	36
4501	023E	-0.2677	5160	5550	269.66	14	5	7.56	2.32	2.35	8.8	34
18275	141S	-0.2681	8260	9890	83.57	7	2	19.73	1.79	1.87	14.3	49
18713	151N	-0.2694	7490	9140	0	0	4	22.03	2.97	3.23	7.1	42
9299	043N	-0.2694	20530	23230	14.09	4	6	13.15	1.91	1.99	10.6	42
9588	044N	-0.2698	6130	7260	0	0	6	18.43	3.84	4	6.1	32
8944	042N	-0.27	8980	9660	225.45	4	4	7.57	2.23	2.24	8.8	41
16171	091E	-0.2705	7310	8920	168.32	4	9	22.02	2.21	2.24	7.2	35
16951	096E	-0.2707	3030	3740	19.21	1	8	23.43	2.47	2.72	9.5	42
14924	076N	-0.2711	2360	2860	93.5	10	5	21.19	2.19	2.65	7.1	42
9272	043N	-0.2714	25260	30400	0	0	4	20.35	2.09	2.34	10.9	43
18657	151N	-0.2714	13280	16240	31.83	5	7	22.29	1.75	1.87	8.8	40
18213	141N	-0.2725	11590	13920	17.91	2	3	20.1	1.95	2.09	13.5	47
12006	054E	-0.2726	3750	4340	26.35	5	5	15.73	2.4	2.63	12.3	43
9102	042S	-0.2728	15960	16490	109.79	19	4	3.32	2.05	2.09	8.8	41
8601	041S	-0.2733	12070	13660	46.98	13	5	13.17	1.67	1.75	12.3	45
12516	057N	-0.2737	9030	9710	30.39	26	5	7.53	1.83	1.86	13.7	45
8602	041S	-0.274	11990	14130	19.75	11	5	17.85	1.66	1.77	12.3	45
12610	057S	-0.2742	10450	12880	63.49	2	8	23.25	1.59	1.71	12.3	43
12555	057N	-0.2744	2730	3060	103.15	18	1	12.09	2.85	3	7.2	48
10333	047S	-0.2746	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10174	047N	-0.2746	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
18212	141N	-0.2749	11590	13920	16.7	2	3	20.1	1.95	2.09	13.5	47
16985	096W	-0.2751	12120	13030	0	0	6	7.51	3.27	3.29	7.2	43
1004	010W	-0.2767	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
17594	116E	-0.277	2370	2860	171.9	6	6	20.68	2.24	2.51	9.5	36
4541	023E	-0.2779	11800	12690	314.48	3	7	7.54	1.82	1.87	8.8	40
10498	049N	-0.2782	2280	2490	292.34	15	5	9.21	2.35	2.43	11.8	35
8580	041S	-0.2785	11150	13630	30.14	16	2	22.24	1.62	1.75	12.9	47
18207	141N	-0.2795	12820	13790	153.27	10	4	7.57	1.71	1.76	12.3	46
5360	028E	-0.2797	2640	3260	0	0	7	23.48	3	3.27	9.5	44
4060	021W	-0.2802	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4052	021E	-0.2802	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
9069	042N	-0.2824	2730	2940	134.01	18	1	7.69	2.81	2.88	10.6	48
12550	057N	-0.2833	3470	3970	32.01	1	1	14.41	3.41	3.56	10.6	48
18682	151N	-0.2841	2100	2420	74.32	5	6	15.24	2.67	2.78	9.5	41
18371	144N	-0.2842	1700	1980	133.97	23	8	16.47	2.19	2.37	4.5	43
13726	064E	-0.2847	2440	3000	70.7	12	2	22.95	2.19	2.54	9.5	47
9059	042N	-0.2855	4080	4330	121.58	21	1	6.13	2.66	2.67	10.6	48
8932	042N	-0.286	2250	2680	115.95	12	4	19.11	2.16	2.36	9.5	43
18211	141N	-0.2864	11590	13920	15.77	2	3	20.1	1.95	2.09	13.5	46
12602	057S	-0.2868	8770	10410	67	13	6	18.7	1.5	1.58	12.3	45
9123	042S	-0.2869	12310	13240	82.27	10	4	7.55	2.15	2.16	8.8	41
9304	043N	-0.2874	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9355	043S	-0.2874	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12503	057N	-0.2878	13610	14630	68.15	1	12	7.49	2.33	2.35	8.8	44
4616	023W	-0.2882	11660	14390	36.46	3	6	23.41	1.64	1.77	8.6	47
18283	141S	-0.2882	10300	12400	22.06	3	3	20.39	1.89	1.99	13.7	47
12581	057S	-0.2887	12940	15660	16.22	1	8	21.02	1.71	1.85	12.3	44
8922	042N	-0.289	2080	2370	131.94	8	4	13.94	2.47	2.58	9.5	44
926	010E	-0.2891	5730	6520	39.1	10	5	13.79	2.1	2.13	13.9	41
12224	055N	-0.2892	2550	3010	44.95	2	7	18.04	2.45	2.7	9.5	44
10049	045S	-0.2896	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
17571	114E	-0.2899	4280	4960	0	0	6	15.89	3.21	3.49	9.5	41
18694	151N	-0.2902	3280	4000	17.43	1	5	21.95	2.62	2.88	9.5	42
8955	042N	-0.2904	8740	9010	114.72	10	3	3.09	2.64	2.65	8.8	41
6223	032N	-0.2906	1570	1710	168.32	16	6	8.92	2.52	2.58	9.5	41
18487	147N	-0.2913	3740	4020	248.03	19	3	7.49	2.25	2.27	8.8	41
8520	041N	-0.2917	11970	13560	44.45	15	4	13.28	1.66	1.74	12.3	45
8597	041S	-0.2922	11970	13560	44.1	15	4	13.28	1.66	1.74	12.3	45
18224	141N	-0.2925	8260	9890	30.95	11	2	19.73	1.79	1.87	14.3	49
9374	043S	-0.2927	24730	30040	0	0	4	21.47	2.06	2.32	10.9	41
19843	187N	-0.2931	470	570	**649.43**	21	5	21.28	1.97	2	7.1	43
13723	064E	-0.2932	2440	3000	47.29	13	2	22.95	2.19	2.54	9.5	48
14930	076N	-0.2936	1970	2330	133.35	18	5	18.27	2.16	2.22	7.1	43
13697	064E	-0.2936	1300	1520	128.09	4	1	16.92	2.34	2.45	**29.5**	58
6225	032N	-0.2937	2260	2740	101.66	3	6	21.24	2.31	2.53	9.5	41
12216	055N	-0.2941	5870	6310	118.58	2	7	7.5	2.37	2.39	8.8	44
12489	057N	-0.2945	3510	4290	0	0	5	22.22	2.77	3.06	12.3	45
984	010W	-0.2947	10110	12360	18.65	1	4	22.26	2.25	2.29	8.8	41
4256	022N	-0.2961	5370	5780	55.49	8	3	7.64	2.45	2.53	9.5	49
18215	141N	-0.2962	10300	12400	21.49	2	3	20.39	1.89	1.99	13.7	48
18227	141N	-0.2964	7980	9530	51.42	11	2	19.42	1.78	1.85	13.5	48
12009	054E	-0.2967	3750	4340	19.43	4	5	15.73	2.4	2.63	12.3	43
8910	042N	-0.297	12980	13960	**964.84**	35	4	7.55	1	1	8.8	41
8979	042N	-0.2976	2780	3380	82.71	5	4	21.58	2.13	2.39	10.6	44
12201	055N	-0.2978	3980	4690	28.73	3	7	17.84	2.23	2.52	9.5	43
9018	042N	-0.298	11310	12510	69.42	7	2	10.61	1.94	1.99	13.7	49
6299	032N	-0.2981	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
4568	023E	-0.2992	12390	14700	71.4	1	6	18.64	1.71	1.81	8.8	47
9369	043S	-0.2994	21240	24510	10.63	3	4	15.4	1.93	2.05	10.9	41
8978	042N	-0.3012	3710	4360	0	0	4	17.52	3.12	3.51	10.6	44
17602	116E	-0.3013	6530	7300	41.22	1	6	11.79	2.71	2.75	9.7	37
18635	151N	-0.3015	20090	24720	7.31	1	5	23.05	1.86	2.08	12.3	36
4569	023E	-0.3016	12390	14700	26.78	4	6	18.64	1.71	1.81	8.8	47
18634	151N	-0.3027	15940	19680	33.91	4	5	23.46	1.69	1.84	12.3	36
12471	057N	-0.3029	10670	12950	28.13	4	6	21.37	1.6	1.71	12.3	46
546	008E	-0.3032	2110	2410	57.32	5	1	14.22	2.76	2.97	13.7	55
951	010E	-0.3038	2170	2330	257.01	4	4	7.37	3.03	3.04	5.6	42
13695	064E	-0.304	1400	1620	84.31	12	1	15.71	2.63	2.78	10.6	58
9121	042S	-0.3043	16420	19550	299.57	45	4	19.06	1	1	8.8	41
18684	151N	-0.3051	3180	3620	127.76	12	6	13.84	2.21	2.24	7.2	41
9359	043S	-0.3055	20530	23230	11.52	2	6	13.15	1.91	1.99	10.6	42
18649	151N	-0.3055	11390	13920	39.46	7	6	22.21	1.63	1.76	12.3	38
9099	042S	-0.3058	13910	14590	176.93	16	3	4.89	1.93	1.96	8.8	41
5409	028W	-0.3061	4170	4690	114.86	2	6	12.47	2.22	2.24	9.7	46
5369	028E	-0.3065	4170	4690	56.83	5	6	12.47	2.22	2.24	9.7	47
18214	141N	-0.3073	10300	12400	7.3	4	3	20.39	1.89	1.99	13.7	47
9122	042S	-0.3077	12310	13240	150.82	3	4	7.55	2.15	2.16	8.8	41
12493	057N	-0.3081	16680	19480	0	0	12	16.79	2.4	2.47	8.8	43
18683	151N	-0.3084	2100	2420	76.05	3	6	15.24	2.67	2.78	9.5	41
4252	022N	-0.3092	5450	6180	69.11	9	3	13.39	2.07	2.1	9.7	49
14097	067N	-0.3099	2020	2290	78.22	3	6	13.37	2.29	2.39	16	47

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18647	151N	-0.3103	11390	13920	43.55	6	6	22.21	1.63	1.76	12.3	38
16964	096E	-0.3104	2170	2620	0	0	7	20.74	2.73	2.95	9.5	43
9380	043S	-0.3104	22950	26290	4.86	1	4	14.55	1.99	2.14	11.5	42
12562	057S	-0.3109	9940	11950	21.05	2	3	20.22	1.87	1.97	13.7	48
12509	057N	-0.3111	13740	16560	15.82	1	8	20.52	1.77	1.88	8.8	44
18279	141S	-0.3115	10100	12130	24.49	2	3	20.1	1.87	1.97	12.9	48
4282	022N	-0.3124	4060	4840	16.89	1	4	19.21	2.47	2.79	9.5	45
6509	032S	-0.3126	7740	9170	61.2	25	5	18.48	1.52	1.57	8.8	44
12167	055N	-0.3131	2840	3460	50.62	10	6	21.83	2.15	2.27	9.5	39
4254	022N	-0.3132	4920	5660	128.17	4	3	15.04	2.05	2.08	9.7	49
8568	041S	-0.3137	10410	11200	197.66	24	2	7.59	1.59	1.63	13.1	46
12215	055N	-0.3143	5630	6050	87.3	3	7	7.46	2.35	2.38	8.8	44
11997	054E	-0.3148	4050	4630	56.73	3	4	14.32	2.38	2.62	12.3	41
8956	042N	-0.3156	10850	11090	253.58	7	3	2.21	2.68	2.68	8.8	41
9290	043N	-0.3158	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9368	043S	-0.3158	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
18280	141S	-0.316	10300	12400	22.35	1	3	20.39	1.89	1.99	13.7	48
14094	067N	-0.3162	2020	2290	55.8	5	6	13.37	2.29	2.39	16	46
18203	141N	-0.3164	14330	16370	18.45	5	5	14.24	1.78	1.88	11	45
897	010E	-0.3164	14200	17330	31.12	1	6	22.04	1.76	1.92	8.6	42
12547	057N	-0.3183	2880	3510	56.29	6	1	21.88	2.55	2.71	10.6	48
10047	045S	-0.3184	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
9782	045N	-0.3184	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
5732	029W	-0.3189	11510	12080	0	0	12	4.95	2.8	2.82	8.8	44
9106	042S	-0.3201	8980	9660	99.2	7	4	7.57	2.23	2.24	8.8	41
9292	043N	-0.3207	20520	23670	8.55	3	4	15.35	1.91	2.01	10.9	41
12607	057S	-0.3207	9720	11750	47.44	4	7	20.88	1.55	1.65	12.3	44
12209	055N	-0.3218	3560	4210	16.08	1	8	18.26	2.37	2.61	9.5	43
4495	023E	-0.3225	6110	6140	359.31	7	5	0.49	2.76	2.76	8.8	34
6385	032N	-0.3226	2110	2270	115.99	11	3	7.58	2.51	2.57	9.5	51
12544	057N	-0.3227	2880	3510	52.43	6	1	21.88	2.55	2.71	10.6	48
18685	151N	-0.3228	4770	5170	106.53	1	6	8.39	2.72	2.74	7.2	41
12053	054E	-0.3236	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
873	010E	-0.3243	8410	10810	119.39	4	5	**28.54**	1.48	1.6	12.3	39
18489	147N	-0.3246	2320	2490	111.78	8	4	7.33	2.79	2.85	9.5	42
12008	054E	-0.3252	3750	4340	20.34	2	5	15.73	2.4	2.63	12.3	43
8920	042N	-0.3256	2080	2370	123.54	5	4	13.94	2.47	2.58	9.5	44
9107	042S	-0.3261	8980	9660	155	3	4	7.57	2.23	2.24	8.8	41
18680	151N	-0.3264	2100	2420	36.66	6	6	15.24	2.67	2.78	9.5	40
8947	042N	-0.3267	16150	16900	50.74	4	4	4.64	2.36	2.38	8.8	41
18769	151S	-0.3268	15940	19680	56.09	1	5	23.46	1.69	1.84	12.3	36
14927	076N	-0.3271	2090	2480	194.3	13	5	18.66	1.99	2.13	7.1	42
19682	180N	-0.3276	1580	1910	226.8	16	1	20.89	2.23	2.36	9.5	47
8951	042N	-0.3279	14800	15470	65.56	24	3	4.53	1.97	2.01	8.8	41
8950	042N	-0.3279	15960	16490	55.09	24	3	3.32	2.05	2.09	8.8	41
12181	055N	-0.3285	3190	3850	15.17	1	6	20.69	2.49	2.71	9.5	42
18751	151S	-0.3285	11390	13920	37.99	5	6	22.21	1.63	1.76	12.3	38
8599	041S	-0.3289	12070	13660	28.91	9	5	13.17	1.67	1.75	12.3	45
9796	045N	-0.3291	6980	8800	181.42	8	5	26.07	1.4	1.5	12.3	39
16981	096W	-0.3293	4820	5180	29.39	6	6	7.47	2.31	2.33	7.2	43
18678	151N	-0.3304	1900	2210	110.48	4	6	16.32	2.48	2.66	9.5	39
17572	114E	-0.3323	3580	4050	47.26	6	6	13.13	2.35	2.47	9.5	41
17573	114E	-0.3328	3580	4050	46.8	6	6	13.13	2.35	2.47	9.5	41
18643	151N	-0.3329	11170	13660	32.67	7	6	22.29	1.62	1.75	12.3	37
16959	096E	-0.3334	1730	2150	136.33	7	8	24.28	1.89	1.95	9.5	43
12171	055N	-0.3334	3300	3550	35.41	6	6	7.58	2.81	2.89	9.5	40
18493	147N	-0.3335	3100	3330	121.72	7	4	7.42	2.6	2.61	9.7	42
547	008E	-0.3336	2110	2410	53.35	3	1	14.22	2.76	2.97	13.7	55

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20162	441S	-0.3337	7020	8570	116.83	16	6	22.08	1.45	1.51	8.8	41
12545	057N	-0.3347	2880	3510	42.39	6	1	21.88	2.55	2.71	10.6	48
18679	151N	-0.3357	1900	2210	90.32	4	6	16.32	2.48	2.66	9.5	40
12458	057N	-0.3358	9240	10700	36.22	13	8	15.8	1.52	1.6	12.3	42
14922	076N	-0.3363	1530	1820	82.56	7	5	18.95	2.59	2.64	7.1	42
14958	076S	-0.3366	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14959	076S	-0.3366	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
9013	042N	-0.3381	2300	2790	101.09	8	3	21.3	1.95	2.17	10.6	48
18372	144N	-0.3385	1700	1980	133.97	14	8	16.47	2.19	2.37	4.5	43
13714	064E	-0.34	2200	2480	43.85	12	2	12.73	2.49	2.71	10.6	49
9071	042N	-0.3401	1980	2500	57.33	2	1	26.26	2.66	2.97	10.6	48
9009	042N	-0.3433	2270	2570	74.58	9	3	13.22	2.3	2.53	10.6	47
9092	042S	-0.3436	11310	12510	46.82	5	2	10.61	1.94	1.99	13.7	49
13699	064E	-0.3445	1300	1520	43.54	1	2	16.92	2.34	2.45	29.5	58
14095	067N	-0.3446	2020	2290	53.65	3	6	13.37	2.29	2.39	16	46
17596	116E	-0.3448	2370	2860	124.89	2	7	20.68	2.24	2.51	9.5	36
6226	032N	-0.3452	1930	2070	111.27	8	6	7.25	2.68	2.74	9.5	41
4614	023W	-0.3468	12390	14700	18.2	2	6	18.64	1.71	1.81	8.8	47
8995	042N	-0.3471	2250	2420	132.82	13	3	7.56	2.6	2.76	6.4	46
8974	042N	-0.3475	1550	1670	411.51	25	4	7.74	1.87	1.94	10.6	43
6296	032N	-0.3485	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
16957	096E	-0.3492	2340	2810	49.36	2	8	20.09	2.22	2.44	9.5	42
9101	042S	-0.3497	15960	16490	60.67	19	3	3.32	2.05	2.09	8.8	41
18650	151N	-0.3514	7770	9500	90.88	18	6	22.27	1.43	1.53	8.6	39
19563	175N	-0.3516	2280	2770	47.51	1	6	21.49	2.64	2.87	7.1	39
18305	141S	-0.3526	10950	11150	0	0	12	1.83	3.14	3.14	7.2	44
9068	042N	-0.3536	2730	2940	203.7	4	1	7.69	2.81	2.88	10.6	48
14140	067S	-0.3537	2470	2660	0	0	5	7.69	3.29	3.38	10.6	44
8998	042N	-0.3538	4590	5000	66.45	3	3	8.93	2.69	2.7	7.2	46
8523	041N	-0.3541	11970	13560	45.15	7	4	13.28	1.66	1.74	12.3	45
18482	147N	-0.3543	5010	5390	138.93	1	3	7.58	2.73	2.75	8.8	41
18276	141S	-0.3544	10100	12130	20.9	2	2	20.1	1.87	1.97	12.9	49
12529	057N	-0.3549	9940	11950	10.34	1	3	20.22	1.87	1.97	13.7	48
14926	076N	-0.3553	2090	2480	120.79	16	5	18.66	1.99	2.13	7.1	42
4542	023E	-0.3555	11800	12690	82.04	9	7	7.54	1.82	1.87	8.8	40
12477	057N	-0.3557	8780	10030	78.66	5	5	14.24	1.59	1.68	12.3	47
12528	057N	-0.3572	9940	11950	13.31	1	3	20.22	1.87	1.97	13.7	47
12470	057N	-0.3579	10040	12090	22.96	3	6	20.42	1.57	1.67	12.3	46
18763	151S	-0.3579	12460	15580	28.11	6	5	25.04	1.55	1.68	12.3	37
9724	045N	-0.3579	2420	2770	84.38	12	6	14.46	2.2	2.27	7.9	41
17597	116E	-0.358	2370	2860	49.2	8	6	20.68	2.24	2.51	9.5	36
18293	141S	-0.3584	14330	16370	23.56	3	4	14.24	1.78	1.88	11	45
18278	141S	-0.3588	10100	12130	11.39	1	3	20.1	1.87	1.97	12.9	48
16892	096E	-0.3593	3510	3780	20.33	2	5	7.69	3.12	3.22	9.5	39
6227	032N	-0.3598	1930	2070	93.32	8	6	7.25	2.68	2.74	9.5	41
18646	151N	-0.3599	11390	13920	32.78	4	6	22.21	1.63	1.76	12.3	37
12000	054E	-0.3606	4050	4630	25.91	2	4	14.32	2.38	2.62	12.3	42
14071	067N	-0.3609	3100	3530	0	0	6	13.87	3.27	3.42	9.5	41
8586	041S	-0.361	11080	12900	30.1	9	3	16.43	1.62	1.71	13	46
13725	064E	-0.3624	2440	3000	47.13	6	2	22.95	2.19	2.54	9.5	47
12007	054E	-0.3626	3750	4340	12.52	1	5	15.73	2.4	2.63	12.3	43
12587	057S	-0.3626	16100	17110	0	0	12	6.27	2.39	2.41	8.8	43
6263	032N	-0.3627	3710	4050	67.2	1	5	9.16	2.66	2.67	8.8	44
10500	049N	-0.3632	2280	2490	163.22	13	5	9.21	2.35	2.43	11.8	35
13712	064E	-0.3636	2200	2480	71.92	5	2	12.73	2.49	2.71	10.6	50
9065	042N	-0.3638	2450	2490	244.98	16	1	1.63	2.88	2.9	10.6	48
18764	151S	-0.3647	12460	15580	39.71	5	5	25.04	1.55	1.68	12.3	36
18758	151S	-0.3654	11170	13660	33.19	4	6	22.29	1.62	1.75	12.3	37

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8907	042N	-0.3655	12310	13240	109.69	10	4	7.55	2.15	2.16	8.8	41
18661	151N	-0.3667	10380	12850	46.72	2	7	23.8	1.63	1.73	8.8	40
6380	032N	-0.3677	2420	2600	132.27	7	4	7.44	2.34	2.41	9.5	48
19668	180N	-0.3694	1960	2280	96.64	26	1	16.33	2.28	2.4	9.5	46
18761	151S	-0.3707	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18639	151N	-0.3707	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
12461	057N	-0.3723	10060	12290	23.99	1	8	22.17	1.57	1.68	12.3	43
8576	041S	-0.3723	11150	13630	11.99	8	2	22.24	1.62	1.75	12.9	47
13700	064E	-0.3724	1300	1520	28.93	1	2	16.92	2.34	2.45	**29.5**	57
18759	151S	-0.3725	11170	13660	38.11	3	6	22.29	1.62	1.75	12.3	37
6260	032N	-0.3737	7740	9170	71.89	13	5	18.48	1.52	1.57	8.8	44
9058	042N	-0.3761	4080	4330	134.25	7	1	6.13	2.66	2.67	10.6	48
9076	042N	-0.3771	870	1070	132.03	9	1	22.99	2.66	2.69	10.6	48
8996	042N	-0.379	2250	2420	120.36	10	3	7.56	2.6	2.76	6.4	46
8927	042N	-0.3808	2110	2540	109.37	5	4	20.38	2.05	2.21	9.5	44
18220	141N	-0.3817	10100	12130	22.78	1	2	20.1	1.87	1.97	12.9	48
4053	021E	-0.3819	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
12058	054E	-0.3819	15090	17220	37.52	1	11	14.12	1.82	1.91	8.8	44
10487	049N	-0.3821	5290	5690	0	0	5	7.56	3.26	3.39	**16.4**	36
14925	076N	-0.3852	2090	2480	108.47	13	5	18.66	1.99	2.13	7.1	42
18752	151S	-0.3861	11390	13920	27.47	2	6	22.21	1.63	1.76	12.3	38
12472	057N	-0.3877	10670	12950	10.83	1	6	21.37	1.6	1.71	12.3	46
8924	042N	-0.3879	2080	2370	53.82	5	4	13.94	2.47	2.58	9.5	44
8925	042N	-0.3882	2080	2370	79.16	3	4	13.94	2.47	2.58	9.5	44
946	010E	-0.3888	12490	12980	156.11	3	4	3.92	2.09	2.1	8.8	41
14135	067N	-0.3889	2750	3190	17.92	1	5	16	2.58	2.82	9.5	42
12212	055N	-0.3896	1950	2280	175.81	6	8	16.92	1.82	1.87	9.5	44
12168	055N	-0.3896	2840	3460	48.21	3	6	21.83	2.15	2.27	9.5	39
11998	054E	-0.3903	4050	4630	15.55	2	4	14.32	2.38	2.62	12.3	41
545	008E	-0.3903	2110	2410	32.07	1	1	14.22	2.76	2.97	13.7	56
8993	042N	-0.3908	2250	2420	87	8	4	7.56	2.6	2.76	6.4	46
9781	045N	-0.3913	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9780	045N	-0.3913	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
10048	045S	-0.3913	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
6268	032N	-0.3914	2560	2750	334.52	2	5	7.42	2.18	2.19	8.8	44
10497	049N	-0.3916	3360	3730	94.56	3	5	11.01	2.61	2.62	9.7	35
13701	064E	-0.3918	1590	1930	181.44	5	2	21.38	1.9	1.97	10.6	55
19667	180N	-0.3929	1960	2280	114.82	19	1	16.33	2.28	2.4	9.5	46
18223	141N	-0.3937	8260	9890	19.21	3	2	19.73	1.79	1.87	14.3	49
10492	049N	-0.3939	2910	3220	154.9	19	5	10.65	1.97	2.13	9.5	36
8521	041N	-0.3939	11970	13560	13.94	8	4	13.28	1.66	1.74	12.3	45
8581	041S	-0.395	10480	12260	34.39	6	3	16.98	1.59	1.68	12.3	47
4257	022N	-0.3959	4910	5280	28.01	3	3	7.54	2.5	2.53	9.5	49
16982	096W	-0.3972	7900	8500	0	0	6	7.59	3	3	7.2	43
6261	032N	-0.3973	7440	8740	107.02	9	5	17.47	1.5	1.56	8.8	44
18640	151N	-0.3974	11170	13660	21.74	3	6	22.29	1.62	1.75	12.3	37
9579	044N	-0.3985	3600	3870	160.03	3	5	7.5	2.65	2.67	8.8	34
8550	041N	-0.3986	10410	11200	156.96	14	2	7.59	1.59	1.63	13.1	46
8536	041N	-0.3989	10480	12260	47.35	5	3	16.98	1.59	1.68	12.3	46
9011	042N	-0.3999	2270	2570	49.23	5	3	13.22	2.3	2.53	10.6	48
14935	076N	-0.4	860	1040	426.53	13	4	20.93	1.92	1.96	7.1	41
12551	057N	-0.4007	2730	3060	56.06	7	1	12.09	2.85	3	7.2	48
19693	180N	-0.401	2160	2440	139.03	15	1	12.96	2.41	2.51	9.5	45
8997	042N	-0.4029	3370	3820	120.06	12	3	13.35	1.96	2.07	7.2	46
18644	151N	-0.4031	11170	13660	28.19	2	6	22.29	1.62	1.75	12.3	37
541	008E	-0.4036	1930	2320	65.52	2	1	20.21	2.23	2.42	13.7	58
8963	042N	-0.4041	3070	3310	332.59	14	3	7.82	1.94	1.99	8.6	41
16958	096E	-0.4045	2340	2810	24.68	1	8	20.09	2.22	2.44	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19840	187N	-0.4056	470	570	**582.82**	8	5	21.28	1.97	2	7.1	43
8579	041S	-0.4056	11150	13630	34.36	2	2	22.24	1.62	1.75	12.9	47
9303	043N	-0.4064	20530	23230	0	0	7	13.15	1.91	1.99	10.6	43
18268	141N	-0.4065	8940	10120	105.26	2	1	13.2	2.02	2.05	13.4	59
18757	151S	-0.4075	11170	13660	10.29	4	6	22.29	1.62	1.75	12.3	37
16979	096W	-0.4079	5140	5530	0	0	7	7.59	2.71	2.73	7.2	43
9008	042N	-0.408	2270	2570	75.34	3	3	13.22	2.3	2.53	10.6	47
18488	147N	-0.4095	2320	2490	75.1	4	4	7.33	2.79	2.85	9.5	41
8908	042N	-0.4097	12310	13240	50.27	2	4	7.55	2.15	2.16	8.8	41
19684	180N	-0.4117	1580	1910	311.04	3	1	20.89	2.23	2.36	9.5	46
12543	057N	-0.4117	3740	4370	163.17	6	1	16.84	2.04	2.07	10.6	48
8518	041N	-0.412	12070	13660	28.05	2	5	13.17	1.67	1.75	12.3	45
13721	064E	-0.4125	2440	3000	42.13	2	2	22.95	2.19	2.54	9.5	48
8980	042N	-0.4149	2780	3380	20.68	2	4	21.58	2.13	2.39	10.6	44
18749	151S	-0.4169	7770	9500	246.49	1	6	22.27	1.43	1.53	8.6	39
16978	096W	-0.4178	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
16977	096W	-0.4178	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
9012	042N	-0.4178	2300	2790	50.04	5	3	21.3	1.95	2.17	10.6	48
9809	045N	-0.4187	5810	7330	126.79	26	4	26.16	1.25	1.31	8.6	40
8600	041S	-0.4187	12070	13660	15.15	3	5	13.17	1.67	1.75	12.3	45
12601	057S	-0.4188	10040	12090	11.48	1	6	20.42	1.57	1.67	12.3	46
12612	057S	-0.4246	9240	10700	24.14	5	8	15.8	1.52	1.6	12.3	42
542	008E	-0.4246	2100	2550	0	0	1	21.43	2.85	3.11	13.7	57
19664	180N	-0.4266	1960	2280	97.73	6	2	16.33	2.28	2.4	9.5	46
18637	151N	-0.4273	12460	15580	18.74	2	5	25.04	1.55	1.68	12.3	37
17589	116E	-0.4291	1430	1660	156.16	2	6	16.08	2.44	2.54	9.5	36
10036	045S	-0.4299	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9793	045N	-0.4299	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
921	010E	-0.4304	4840	5200	61.67	4	5	7.44	2.18	2.25	12.3	40
18494	147N	-0.4305	3890	4760	0	0	4	22.37	2.63	2.65	9.7	42
8549	041N	-0.431	10410	11200	153.1	10	2	7.59	1.59	1.63	13.1	46
12576	057S	-0.4314	9030	9710	19.28	4	6	7.53	1.83	1.86	13.7	45
9098	042S	-0.4315	12260	12710	155.28	11	3	3.67	1.84	1.87	8.8	41
12515	057N	-0.4316	9030	9710	38.56	2	6	7.53	1.83	1.86	13.7	45
9733	045N	-0.4321	4980	5350	223.65	1	7	7.43	2.11	2.13	7.2	39
16976	096W	-0.4329	4560	4910	0	0	7	7.68	2.68	2.69	7.2	43
18301	141S	-0.4334	12510	13350	0	0	12	6.71	2.3	2.32	7.2	44
9362	043S	-0.4335	20080	23110	0	0	5	15.09	1.9	1.99	10.9	42
8524	041N	-0.4345	11970	13560	14.93	4	4	13.28	1.66	1.74	12.3	45
9091	042S	-0.4345	14230	17430	0	0	2	22.49	1.94	2.16	8.8	49
12553	057N	-0.4348	2730	3060	59.51	3	1	12.09	2.85	3	7.2	49
18368	144N	-0.4354	1700	1980	143.54	3	8	16.47	2.19	2.37	4.5	43
8923	042N	-0.4367	2080	2370	26.13	4	4	13.94	2.47	2.58	9.5	44
19688	180N	-0.437	1580	1910	176.15	8	1	20.89	2.23	2.36	9.5	45
9093	042S	-0.4379	11310	12510	13.63	2	2	10.61	1.94	1.99	13.7	49
536	008E	-0.4379	1770	1970	83.64	3	1	11.3	2.38	2.48	13.7	**60**
12552	057N	-0.4381	2730	3060	65.15	3	1	12.09	2.85	3	7.2	48
13715	064E	-0.4386	2200	2480	36.65	3	2	12.73	2.49	2.71	10.6	49
9710	045N	-0.4387	2840	3060	156.67	3	6	7.75	2.17	2.21	9.5	42
18641	151N	-0.4393	11170	13660	19.42	1	6	22.29	1.62	1.75	12.3	37
8909	042N	-0.4396	16420	19550	199.71	26	4	19.06	1	1	8.8	41
12468	057N	-0.4399	8770	10410	33.08	2	6	18.7	1.5	1.58	12.3	45
13716	064E	-0.4417	2200	2480	47.07	2	2	12.73	2.49	2.71	10.6	49
12604	057S	-0.4427	9310	10710	23.44	5	6	15.04	1.53	1.6	12.3	44
981	010W	-0.443	12490	12980	104.08	2	4	3.92	2.09	2.1	8.8	41
13703	064E	-0.4432	1590	1930	63.29	10	2	21.38	1.9	1.97	10.6	54
18299	141S	-0.4432	12510	13350	0	0	11	6.71	2.3	2.32	7.2	44
4054	021E	-0.444	19420	21840	0	0	8	12.46	2.47	2.53	8.8	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18217	141N	-0.4455	10300	12400	0	0	3	20.39	1.89	1.99	13.7	48
6231	032N	-0.4483	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6514	032S	-0.4483	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
8596	041S	-0.4493	11970	13560	14.48	3	4	13.28	1.66	1.74	12.3	45
18753	151S	-0.4494	11390	13920	7.26	1	6	22.21	1.63	1.76	12.3	38
9072	042N	-0.4518	1250	1570	130.09	1	1	25.6	2.39	2.61	10.6	48
19686	180N	-0.453	1580	1910	136.93	8	1	20.89	2.23	2.36	9.5	46
11994	054E	-0.4533	6400	7810	179.48	2	4	22.03	1.53	1.62	8.8	40
12467	057N	-0.4535	9310	10710	55.41	1	6	15.04	1.53	1.6	12.3	45
18370	144N	-0.4538	1700	1980	100.48	4	8	16.47	2.19	2.37	4.5	43
16960	096E	-0.4546	1730	2150	66.81	2	8	24.28	1.89	1.95	9.5	43
19673	180N	-0.455	1430	1650	170.17	13	1	15.38	2.25	2.33	9.5	47
16953	096E	-0.457	1420	1710	121.23	3	8	20.42	1.93	1.97	9.5	42
19842	187N	-0.4577	470	570	418.02	9	5	21.28	1.97	2	7.1	43
13717	064E	-0.4581	2200	2480	51.31	1	2	12.73	2.49	2.71	10.6	49
17603	116E	-0.4586	6530	7300	0	0	6	11.79	2.71	2.75	9.7	37
18642	151N	-0.4591	11170	13660	10.29	1	6	22.29	1.62	1.75	12.3	37
12531	057N	-0.4594	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
12560	057S	-0.4594	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
9017	042N	-0.4597	11310	12510	13.45	1	2	10.61	1.94	1.99	13.7	49
13722	064E	-0.4608	2440	3000	23.57	1	2	22.95	2.19	2.54	9.5	48
8548	041N	-0.4613	10410	11200	66.24	14	2	7.59	1.59	1.63	13.1	47
12121	054W	-0.4618	5710	6960	201.3	3	4	21.89	1.48	1.58	8.8	40
12166	055N	-0.4632	1890	2140	76.05	11	6	13.23	2.02	2.2	9.5	39
13705	064E	-0.4634	1590	1930	89.6	6	2	21.38	1.9	1.97	10.6	53
12165	055N	-0.4644	1890	2140	115.54	7	6	13.23	2.02	2.2	9.5	39
19665	180N	-0.4648	1960	2280	80.53	4	2	16.33	2.28	2.4	9.5	46
934	010E	-0.465	3590	3860	0	0	4	7.52	2.95	3.04	**18.1**	41
6217	032N	-0.4658	3200	3800	**768.94**	3	7	18.75	1	1	9.7	40
14090	067N	-0.4672	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
14089	067N	-0.4672	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
537	008E	-0.4673	1770	1970	69.85	2	1	11.3	2.38	2.48	13.7	**60**
8547	041N	-0.4676	10410	11200	101.51	9	2	7.59	1.59	1.63	13.1	47
6384	032N	-0.4683	2110	2270	43.35	4	3	7.58	2.51	2.57	9.5	50
13709	064E	-0.4692	1480	1740	231.53	4	2	17.57	1.86	1.95	10.6	51
12594	057S	-0.4696	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
12476	057N	-0.4696	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
8577	041S	-0.4704	11150	13630	10.41	1	2	22.24	1.62	1.75	12.9	47
8519	041N	-0.4705	11970	13560	23.13	1	4	13.28	1.66	1.74	12.3	45
540	008E	-0.4718	1930	2320	27.6	1	1	20.21	2.23	2.42	13.7	58
8575	041S	-0.4723	11150	13630	9.7	1	2	22.24	1.62	1.75	12.9	47
9100	042S	-0.4726	14800	15470	27.68	9	3	4.53	1.97	2.01	8.8	41
13702	064E	-0.4737	1590	1930	94.87	4	2	21.38	1.9	1.97	10.6	54
19845	187N	-0.4738	470	570	448.99	6	5	21.28	1.97	2	7.1	43
6508	032S	-0.4744	7440	8740	54.53	6	5	17.47	1.5	1.56	8.8	44
14085	067N	-0.4761	620	710	256.24	5	6	14.52	2.1	2.13	10.6	44
8926	042N	-0.4762	2210	2600	51.6	1	4	17.65	2.2	2.34	9.5	44
6378	032N	-0.4763	2420	2600	45.85	5	4	7.44	2.34	2.41	9.5	47
4567	023E	-0.477	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4617	023W	-0.477	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
19677	180N	-0.4772	1580	1910	83.1	9	1	20.89	2.23	2.36	9.5	47
6272	032N	-0.4783	6270	6750	0	0	5	7.66	2.76	2.79	8.8	43
12460	057N	-0.4784	10450	12880	0	0	8	23.25	1.59	1.71	12.3	43
9066	042N	-0.4793	2450	2490	116.16	11	1	1.63	2.88	2.9	10.6	48
19681	180N	-0.4793	1580	1910	71.86	10	1	20.89	2.23	2.36	9.5	47
4613	023W	-0.4806	12390	14700	0	0	6	18.64	1.71	1.81	8.8	48
18369	144N	-0.481	1700	1980	33.49	8	8	16.47	2.19	2.37	4.5	43
8551	041N	-0.4813	10410	11200	70.22	12	2	7.59	1.59	1.63	13.1	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5729	029E	-0.4825	4980	6100	0	0	4	22.49	2.31	2.37	7.2	45
8594	041S	-0.4825	11970	13560	16.61	1	4	13.28	1.66	1.74	12.3	45
12213	055N	-0.4831	1950	2280	96.6	3	8	16.92	1.82	1.87	9.5	44
18270	141S	-0.4838	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
8537	041N	-0.4841	10480	12260	18.3	2	3	16.98	1.59	1.68	12.3	46
8921	042N	-0.4866	2080	2370	27.18	1	4	13.94	2.47	2.58	9.5	44
6259	032N	-0.4869	7740	9170	27.9	5	5	18.48	1.52	1.57	8.8	45
13704	064E	-0.4871	1590	1930	46.82	8	2	21.38	1.9	1.97	10.6	53
8945	042N	-0.4886	8980	9660	23.85	1	4	7.57	2.23	2.24	8.8	41
6379	032N	-0.4893	2420	2600	48.78	3	4	7.44	2.34	2.41	9.5	48
4615	023W	-0.49	12390	14700	0	0	6	18.64	1.71	1.81	8.8	47
9623	044S	-0.4905	4950	6050	0	0	5	22.22	2.29	2.35	7.2	34
8570	041S	-0.4906	10410	11200	107.59	7	2	7.59	1.59	1.63	13.1	46
8573	041S	-0.4907	10410	11200	46.01	13	2	7.59	1.59	1.63	13.1	47
13745	064W	-0.4907	2440	3000	0	0	2	22.95	2.19	2.54	9.5	48
17587	116E	-0.4912	1550	1660	189.23	2	6	7.1	2.62	2.64	9.5	35
16975	096W	-0.4915	3380	3630	0	0	7	7.4	2.64	2.65	7.2	43
8572	041S	-0.4933	10410	11200	72.51	9	2	7.59	1.59	1.63	13.1	47
14929	076N	-0.4956	1970	2330	66.17	2	5	18.27	2.16	2.22	7.1	43
6221	032N	-0.4956	1570	1710	67.86	2	7	8.92	2.52	2.58	9.5	40
10495	049N	-0.4969	2910	3220	151.86	7	5	10.65	1.97	2.13	9.5	35
9010	042N	-0.4971	2270	2570	24.86	1	3	13.22	2.3	2.53	10.6	48
18660	151N	-0.4977	12710	15540	0	0	7	22.27	1.72	1.84	8.8	40
19564	175N	-0.4996	2130	2590	179.6	5	6	21.6	1.7	1.79	7.1	39
19676	180N	-0.5001	1580	1910	102.22	5	1	20.89	2.23	2.36	9.5	47
8929	042N	-0.5002	2230	2520	48.32	5	4	13	2.11	2.22	9.5	44
8930	042N	-0.5004	2230	2520	72.48	3	4	13	2.11	2.22	9.5	44
18767	151S	-0.5018	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18633	151N	-0.5018	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
9624	044S	-0.5039	4950	6050	0	0	5	22.22	2.29	2.35	7.2	33
6387	032N	-0.5047	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	52
9075	042N	-0.5048	870	1070	100.03	1	1	22.99	2.66	2.69	10.6	48
19850	187N	-0.5063	470	570	237.7	12	5	21.28	1.97	2	7.1	44
18303	141S	-0.5072	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18304	141S	-0.5072	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
14942	076S	-0.5102	1530	1820	0	0	5	18.95	2.59	2.64	7.1	43
18277	141S	-0.5119	10100	12130	0	0	2	20.1	1.87	1.97	12.9	48
10493	049N	-0.5129	2910	3220	57.51	13	5	10.65	1.97	2.13	9.5	36
6386	032N	-0.5134	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	51
9622	044S	-0.5137	4170	5100	0	0	5	22.3	2.27	2.32	7.7	34
14083	067N	-0.5171	620	710	279.54	2	6	14.52	2.1	2.13	10.6	43
8583	041S	-0.5193	10480	12260	11.84	1	3	16.98	1.59	1.68	12.3	46
1007	010W	-0.5194	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
1006	010W	-0.5194	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
16954	096E	-0.5195	1420	1710	83.32	2	7	20.42	1.93	1.97	9.5	42
16955	096E	-0.521	1420	1710	81.63	2	7	20.42	1.93	1.97	9.5	42
19687	180N	-0.5252	1580	1910	95.49	5	1	20.89	2.23	2.36	9.5	45
13749	064W	-0.526	2200	2480	0	0	2	12.73	2.49	2.71	10.6	49
20076	310E	-0.5261	3480	3680	42.48	2	3	5.75	2.65	2.66	8.8	41
8582	041S	-0.5261	10480	12260	9.15	1	3	16.98	1.59	1.68	12.3	46
12469	057N	-0.5262	10040	12090	0	0	6	20.42	1.57	1.67	12.3	46
8571	041S	-0.5279	10410	11200	48.34	8	2	7.59	1.59	1.63	13.1	47
18750	151S	-0.5283	7770	9500	33.8	4	6	22.27	1.43	1.53	8.6	39
16961	096E	-0.529	1730	2150	34.43	1	7	24.28	1.89	1.95	9.5	43
8970	042N	-0.5298	1550	1670	179.3	15	4	7.74	1.87	1.94	10.6	42
10055	045S	-0.5307	2840	3060	**1354.81**	10	9	7.75	1	1	8.8	36
9570	044N	-0.5316	1140	1220	257.03	4	5	7.02	2.56	2.56	7.2	36
19690	180N	-0.5324	2160	2440	163.86	1	1	12.96	2.41	2.51	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14931	076N	-0.5339	1400	1630	107.76	6	5	16.43	2.02	2.06	7.1	42
17586	116E	-0.534	1350	1450	223.71	5	6	7.41	2.29	2.32	9.5	35
9074	042N	-0.5342	1250	1570	41.08	1	1	25.6	2.39	2.61	10.6	48
12575	057S	-0.5349	9030	9710	6.2	1	5	7.53	1.83	1.86	13.7	45
9016	042N	-0.5351	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9094	042S	-0.5351	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
19685	180N	-0.5362	1580	1910	101.74	3	1	20.89	2.23	2.36	9.5	46
12122	054W	-0.5393	6400	7810	89.74	1	4	22.03	1.53	1.62	8.8	40
12120	054W	-0.5393	4050	4630	0	0	4	14.32	2.38	2.62	12.3	40
12465	057N	-0.5397	8080	8690	40.91	7	7	7.55	1.46	1.49	12.3	44
10490	049N	-0.54	2620	2880	84.8	19	5	9.92	1.83	1.88	9.5	36
8972	042N	-0.5402	1550	1670	143.44	17	4	7.74	1.87	1.94	10.6	42
6222	032N	-0.5406	1570	1710	46.27	1	7	8.92	2.52	2.58	9.5	40
13706	064E	-0.5418	1590	1930	43.99	4	2	21.38	1.9	1.97	10.6	52
18648	151N	-0.5454	11390	13920	0	0	6	22.21	1.63	1.76	12.3	38
9723	045N	-0.5456	2990	3350	0	0	6	12.04	2.77	2.84	7.1	41
535	008E	-0.5458	1770	1970	23.9	1	1	11.3	2.38	2.48	13.7	**60**
19691	180N	-0.5468	2160	2440	38.56	8	1	12.96	2.41	2.51	9.5	45
19672	180N	-0.5488	1430	1650	120.32	6	1	15.38	2.25	2.33	9.5	47
6262	032N	-0.5494	3710	4050	0	0	5	9.16	2.66	2.67	8.8	44
9007	042N	-0.5507	1540	1660	95.83	11	3	7.79	1.98	2.12	10.6	47
9025	042N	-0.5509	11410	12700	14.12	1	2	11.31	1.8	1.87	8.8	49
549	008E	-0.5515	2110	2410	0	0	1	14.22	2.76	2.97	13.7	54
9085	042S	-0.5517	11410	12700	13.73	1	2	11.31	1.8	1.87	8.8	49
18740	151S	-0.5522	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
18662	151N	-0.5522	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
16956	096E	-0.5531	2340	2810	0	0	7	20.09	2.22	2.44	9.5	42
945	010E	-0.5544	11870	12100	23.17	1	4	1.94	2.28	2.28	8.8	41
12608	057S	-0.5548	8840	9510	49.41	3	7	7.58	1.5	1.53	12.3	43
19671	180N	-0.5549	1430	1650	112.38	6	1	15.38	2.25	2.33	9.5	47
18222	141N	-0.5552	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18274	141S	-0.5552	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18273	141S	-0.5552	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
10499	049N	-0.5598	2280	2490	34.48	4	5	9.21	2.35	2.43	11.8	35
19565	175N	-0.5615	2130	2590	107.76	4	6	21.6	1.7	1.79	7.1	39
13711	064E	-0.5638	2600	2980	0	0	2	14.62	2.52	2.78	9.5	51
18225	141N	-0.5644	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18272	141S	-0.5644	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
8546	041N	-0.5728	10410	11200	46.54	4	2	7.59	1.59	1.63	13.1	47
8971	042N	-0.5739	1550	1670	106.52	16	4	7.74	1.87	1.94	10.6	42
11995	054E	-0.5747	5710	6960	69.41	2	4	21.89	1.48	1.58	8.8	40
8543	041N	-0.5752	11150	13630	0	0	2	22.24	1.62	1.75	12.9	47
12462	057N	-0.5758	8840	9510	24.23	4	7	7.58	1.5	1.53	12.3	43
10494	049N	-0.5768	2910	3220	76.68	5	5	10.65	1.97	2.13	9.5	35
4639	023W	-0.5772	8190	10020	0	0	5	22.34	2.03	2.06	8.8	34
14932	076N	-0.5784	1400	1630	112.75	4	4	16.43	2.02	2.06	7.1	42
13710	064E	-0.5794	1480	1740	72.81	4	2	17.57	1.86	1.95	10.6	51
14939	076N	-0.5807	960	1170	173.47	3	4	21.88	1.96	2	7.1	41
14934	076N	-0.5807	1400	1630	128.17	3	4	16.43	2.02	2.06	7.1	42
8569	041S	-0.5813	10410	11200	59.74	3	2	7.59	1.59	1.63	13.1	46
8975	042N	-0.5821	1550	1670	151.52	9	4	7.74	1.87	1.94	10.6	43
10056	045S	-0.5826	2980	3640	**700.12**	4	9	22.15	1	1	8.8	36
13698	064E	-0.5833	1300	1520	0	0	1	16.92	2.34	2.45	**29.5**	58
19666	180N	-0.5842	1960	2280	53.69	3	1	16.33	2.28	2.4	9.5	46
18226	141N	-0.5855	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18271	141S	-0.5855	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
10491	049N	-0.5857	2620	2880	170.97	5	5	9.92	1.83	1.88	9.5	36
19692	180N	-0.5875	2160	2440	51.41	3	1	12.96	2.41	2.51	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9815	045N	-0.5903	7260	7800	72.15	26	4	7.44	1.37	1.39	8.8	40
6462	032S	-0.592	2420	2600	0	0	4	7.44	2.34	2.41	9.5	48
12211	055N	-0.5932	1950	2280	29.6	1	8	16.92	1.82	1.87	9.5	44
13707	064E	-0.5945	1480	1740	62.74	3	2	17.57	1.86	1.95	10.6	52
9575	044N	-0.5949	1520	1850	100.52	4	5	21.71	1.86	1.91	9.5	35
8994	042N	-0.5991	2250	2420	19.22	1	3	7.56	2.6	2.76	6.4	46
8593	041S	-0.6013	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8598	041S	-0.6013	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
13724	064E	-0.6018	2440	3000	0	0	2	22.95	2.19	2.54	9.5	47
8952	042N	-0.6022	13910	14590	22.12	1	3	4.89	1.93	1.96	8.8	41
12605	057S	-0.6058	8080	8690	27.55	3	7	7.55	1.46	1.49	12.3	44
8585	041S	-0.606	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8587	041S	-0.606	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8534	041N	-0.606	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8533	041N	-0.606	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8532	041N	-0.606	11080	12900	0	0	3	16.43	1.62	1.71	13	46
12606	057S	-0.6062	8080	8690	27.28	3	7	7.55	1.46	1.49	12.3	44
563	008E	-0.609	2660	3130	0	0	1	17.67	2.32	2.53	10.6	56
9574	044N	-0.6094	1520	1850	83.71	4	5	21.71	1.86	1.91	9.5	35
6264	032N	-0.6148	4060	4240	0	0	5	4.43	2.67	2.68	8.8	44
8538	041N	-0.6179	10480	12260	0	0	3	16.98	1.59	1.68	12.3	47
13713	064E	-0.6186	2200	2480	0	0	2	12.73	2.49	2.71	10.6	50
14933	076N	-0.623	1400	1630	76.58	3	4	16.43	2.02	2.06	7.1	42
14937	076N	-0.6244	960	1170	117.94	2	4	21.88	1.96	2	7.1	42
12603	057S	-0.6277	9310	10710	0	0	6	15.04	1.53	1.6	12.3	45
4253	022N	-0.6288	5410	6020	0	0	3	11.28	2.07	2.1	9.7	49
19851	187N	-0.6336	440	520	344.72	4	5	18.18	1.8	1.82	7.1	44
13693	064E	-0.634	1400	1620	0	0	1	15.71	2.63	2.78	10.6	58
18748	151S	-0.6362	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
18652	151N	-0.6362	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
12466	057N	-0.6378	9310	10710	0	0	6	15.04	1.53	1.6	12.3	44
9120	042S	-0.64	12980	13960	263.89	16	4	7.55	1	1	8.8	41
9576	044N	-0.6414	1520	1850	77.97	3	5	21.71	1.86	1.91	9.5	34
9006	042N	-0.6424	1730	1950	99.07	5	3	12.72	1.79	1.88	7.2	47
18492	147N	-0.6446	2320	2490	0	0	4	7.33	2.79	2.85	9.5	42
19844	187N	-0.6478	470	570	192.42	2	5	21.28	1.97	2	7.1	43
13708	064E	-0.6478	1480	1740	38.59	2	2	17.57	1.86	1.95	10.6	51
9014	042N	-0.6496	2300	2790	0	0	3	21.3	1.95	2.17	10.6	48
8965	042N	-0.6517	3070	3310	64.1	4	3	7.82	1.94	1.99	8.6	42
10058	045S	-0.6525	2910	3550	**657.96**	1	9	21.99	1	1	8.8	36
19852	187N	-0.6537	440	520	248.11	9	4	18.18	1.8	1.82	7.1	44
8954	042N	-0.6537	12260	12710	24.34	2	3	3.67	1.84	1.87	8.8	41
10057	045S	-0.6553	3050	3720	**628.95**	1	9	21.97	1	1	8.8	36
956	010E	-0.6599	6310	6790	0	0	4	7.61	2.6	2.6	8.8	42
9572	044N	-0.6601	1030	1250	55.91	8	5	21.36	1.85	1.89	9.5	35
4950	026S	-0.6631	4440	4770	202.52	14	5	7.43	1.28	1.3	12.3	36
9571	044N	-0.6666	1030	1250	115.28	2	5	21.36	1.85	1.89	9.5	36
9002	042N	-0.6671	1730	1950	81.73	5	3	12.72	1.79	1.88	7.2	46
8928	042N	-0.6684	2110	2540	0	0	4	20.38	2.05	2.21	9.5	44
12464	057N	-0.6691	8080	8690	13.64	1	7	7.55	1.46	1.49	12.3	44
534	008E	-0.6706	1770	1970	0	0	1	11.3	2.38	2.48	13.7	**61**
9005	042N	-0.677	1730	1950	61.69	5	3	12.72	1.79	1.88	7.2	47
14086	067N	-0.6781	620	710	58.02	1	6	14.52	2.1	2.13	10.6	44
9577	044N	-0.682	1520	1850	54.21	2	5	21.71	1.86	1.91	9.5	34
538	008E	-0.6855	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
539	008E	-0.6855	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
6382	032N	-0.689	2110	2270	0	0	3	7.58	2.51	2.57	9.5	49
6510	032S	-0.6892	7740	9170	0	0	5	18.48	1.52	1.57	8.8	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19841	187N	-0.695	470	570	121.23	2	5	21.28	1.97	2	7.1	43
14093	067N	-0.6952	2000	2420	0	0	6	21	1.77	1.88	10.6	46
9003	042N	-0.7016	1730	1950	79.74	2	3	12.72	1.79	1.88	7.2	47
4919	026N	-0.7059	3380	3630	0	0	5	7.4	2.66	2.67	7.2	36
9077	042N	-0.7212	870	1070	0	0	1	22.99	2.66	2.69	10.6	48
20079	310E	-0.7258	2660	2860	0	0	3	7.52	2.61	2.62	8.8	41
18651	151N	-0.7272	7770	9500	0	0	6	22.27	1.43	1.53	8.6	39
14936	076N	-0.7299	860	1040	66.16	1	4	20.93	1.92	1.96	7.1	42
8912	042N	-0.7357	12980	13960	257.29	4	4	7.55	1	1	8.8	42
986	010W	-0.7463	5620	6090	270.63	14	4	8.36	1	1	9.8	41
11993	054E	-0.747	6400	7810	0	0	4	22.03	1.53	1.62	8.8	40
4925	026N	-0.7491	4330	4660	48.02	2	5	7.62	1.38	1.41	12.3	36
10023	045S	-0.7654	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
19679	180N	-0.7821	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19680	180N	-0.7821	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19678	180N	-0.7821	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19670	180N	-0.7846	1960	2280	0	0	1	16.33	2.28	2.4	9.5	47
19683	180N	-0.7917	1580	1910	0	0	1	20.89	2.23	2.36	9.5	46
19669	180N	-0.7942	1960	2280	0	0	1	16.33	2.28	2.4	9.5	46
8973	042N	-0.8002	1550	1670	28.46	1	4	7.74	1.87	1.94	10.6	43
9097	042S	-0.8079	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.8079	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
8911	042N	-0.8135	12980	13960	190.59	2	4	7.55	1	1	8.8	41
8584	041S	-0.826	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
8535	041N	-0.826	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
14923	076N	-0.828	1610	1950	237.82	10	5	21.12	1	1	7.2	42
9119	042S	-0.8546	12980	13960	142.94	1	4	7.55	1	1	8.8	42
14084	067N	-0.8552	620	710	0	0	6	14.52	2.1	2.13	10.6	44
9730	045N	-0.8616	4100	4720	104.54	7	7	15.12	1	1	7.2	39
9573	044N	-0.8633	1520	1850	0	0	5	21.71	1.86	1.91	9.5	35
9810	045N	-0.8671	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
9816	045N	-0.8728	7260	7800	17.44	1	4	7.44	1.37	1.39	8.8	40
4951	026S	-0.8738	4440	4770	59.79	3	5	7.43	1.28	1.3	12.3	36
14938	076N	-0.8763	960	1170	0	0	4	21.88	1.96	2	7.1	42
6220	032N	-0.9088	1950	2090	286.28	8	7	7.18	1	1	9.7	40
9798	045N	-0.9144	3480	3740	67.34	3	5	7.47	1.19	1.21	12.3	39
10029	045S	-0.92	3480	3740	103.19	1	5	7.47	1.19	1.21	12.3	39
9004	042N	-0.9217	1730	1950	0	0	3	12.72	1.79	1.88	7.2	47
9721	045N	-0.9285	2520	2710	368.24	1	6	7.54	1	1	9.7	41
6218	032N	-0.9292	3200	3800	46	2	7	18.75	1	1	9.7	40
19848	187N	-0.939	470	570	0	0	5	21.28	1.97	2	7.1	44
19849	187N	-0.939	470	570	0	0	5	21.28	1.97	2	7.1	44
19847	187N	-0.939	470	570	0	0	5	21.28	1.97	2	7.1	44
19846	187N	-0.9493	470	570	0	0	5	21.28	1.97	2	7.1	43
10050	045S	-0.9515	10460	12770	0	0	8	22.08	1	1	8.8	36
9779	045N	-0.9515	10460	12770	0	0	8	22.08	1	1	8.8	36
14940	076N	-0.9604	1290	1430	328.37	11	4	10.85	1	1	7.2	41
18164	141N	-0.962	1760	2280	0	0	9	**29.55**	1.13	1.17	8.6	43
987	010W	-0.979	5620	6090	49.61	5	4	8.36	1	1	9.8	41
4922	026N	-0.9887	4770	5800	44.56	1	5	21.59	1	1	7.2	36
941	010E	-0.9923	5620	6090	61.06	3	4	8.36	1	1	9.8	41
6516	032S	-1.0122	3200	3800	0	0	7	18.75	1	1	9.7	40
9776	045N	-1.0887	8300	10120	0	0	8	21.93	1	1	8.8	36
6219	032N	-1.1139	3200	3800	0	0	7	18.75	1	1	9.7	40
9731	045N	-1.1665	4100	4720	0	0	7	15.12	1	1	7.2	39
9569	044N	-1.1844	1890	2160	29.68	1	5	14.29	1	1	9.7	36
940	010E	-1.2103	5620	6090	0	0	4	8.36	1	1	9.8	41
20299	X042N	-1.5805	340	360	0	0	1	5.88	1.33	1.34	7.9	48

Southeast Region Needs Tool Table - Entire Region - 05/16/16 -- 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
17580	114W	4.0155	18010	21970	4276.33	153	6	21.99	3.32	3.45	8.8	40
10053	045S	3.7755	14980	17320	7204.86	32	8	15.62	3.18	3.25	8.8	36
10052	045S	3.775	11760	14350	8046.19	21	8	22.02	2.09	2.14	8.8	36
10062	045S	3.6475	3760	4040	4281.81	138	7	7.45	3.45	3.47	8.8	39
17840	125W	3.3638	35450	41360	1946.65	180	6	16.67	6.36	6.62	8.8	43
17540	114E	3.2651	25250	29960	3995.62	62	6	18.65	3.57	4.18	8.8	40
18690	151N	3.2456	5210	5920	5723.66	46	6	13.63	1	1	7.2	41
6507	032S	3.1839	7440	8740	7634.21	4	5	17.47	1.5	1.56	8.8	44
9774	045N	3.1743	11760	14350	1937.04	202	8	22.02	2.09	2.14	8.8	36
17583	114W	3.1174	4210	4530	7933.57	3	6	7.6	3.36	3.41	8.8	40
4056	021E	2.9379	11970	14600	3201.55	85	8	21.97	3.61	3.68	8.8	36
16906	096E	2.934	26920	28940	1264.55	179	6	7.5	4.22	4.43	8.8	43
9741	045N	2.8359	8620	9270	1691.37	137	7	7.54	3.57	3.63	8.8	39
6344	032N	2.7881	1880	2020	4851.94	35	12	7.45	1	1	8.8	44
6329	032N	2.718	9880	11870	4024.78	29	11	20.14	2.96	3.13	8.8	43
10054	045S	2.7074	9540	10260	2833.74	67	9	7.55	2.13	2.19	8.8	36
9616	044S	2.6692	10860	13250	3880.88	28	9	22.01	2.68	2.71	8.8	35
10170	047N	2.6345	21430	25000	769.68	215	6	16.66	3.46	3.63	8.8	43
6493	032S	2.6125	9880	11870	3685.7	30	12	20.14	2.96	3.13	8.8	43
9608	044N	2.5166	16590	20240	1847.5	85	9	22	3.3	3.39	8.8	35
9737	045N	2.512	3290	3530	3529.85	41	7	7.29	2.61	2.61	8.8	39
9765	045N	2.5097	9030	9700	2960.53	35	9	7.42	6.63	6.71	8.8	36
961	010E	2.4822	8450	10330	2382.37	66	4	22.25	3.66	3.8	8.8	42
4634	023W	2.4718	27350	32460	1041.82	129	7	18.68	4.25	6.06	8.8	38
9739	045N	2.4329	3490	3750	2618.39	66	7	7.45	3.17	3.19	8.8	39
2894	015E	2.42	25850	31540	673.61	165	6	22.01	3.81	5.36	8.8	44
9767	045N	2.4084	2450	2630	3789.39	30	9	7.35	3.09	3.1	8.8	36
4527	023E	2.3951	27350	32460	875.54	135	7	18.68	4.25	6.06	8.8	38
6323	032N	2.3916	24960	29680	1179.66	124	12	18.91	2.94	3.59	8.8	43
5698	029E	2.3724	10060	10810	2213.92	72	12	7.46	2.06	2.08	8.8	44
12039	054E	2.3613	18900	20310	907.35	136	12	7.46	3.99	4.07	8.8	44
20081	310W	2.3535	4520	5380	4034.94	10	4	19.03	2.83	3.18	9.5	41
5381	028E	2.3449	9080	10690	1889.47	75	5	17.73	4.34	4.63	8.8	42
16916	096E	2.3362	17140	18470	963.02	129	6	7.76	3.2	3.23	7.2	44
4632	023W	2.2696	28850	34290	836.47	120	7	18.86	3.37	5.39	8.8	39
17548	114E	2.2676	10770	11580	2068.5	67	6	7.52	3.43	3.45	8.8	41
6500	032S	2.2606	5120	6250	4519.14	2	8	22.07	3.21	3.53	12.3	42
969	010W	2.2503	10020	10770	2408.14	41	4	7.49	3.53	3.58	8.8	42
8899	042N	2.2496	20000	22910	1523.64	71	4	14.55	3.89	4	8.8	41
17823	125E	2.2493	35450	41360	1036.33	94	6	16.67	6.36	6.62	8.8	43
963	010E	2.2414	1170	1260	4416.72	15	4	7.69	3.16	3.16	8.8	42
18720	151N	2.2413	17570	18290	1029.55	109	4	4.1	3.3	3.33	8.8	42
9603	044N	2.2395	13440	16350	2473.45	34	9	21.65	3.22	3.34	8.8	35
971	010W	2.1992	5870	6310	2846.96	30	4	7.5	2.69	2.71	8.8	42
18728	151N	2.1719	9370	11460	2366.74	47	4	22.31	3.39	3.45	8.8	42
959	010E	2.1639	7200	7740	2579.05	33	4	7.5	3.5	3.52	8.8	42
10169	047N	2.1633	19410	21800	541.73	170	6	12.31	3.4	3.51	8.8	43
5403	028W	2.1599	17390	21370	1779.12	51	5	22.89	2.36	2.45	3.8	41
4638	023W	2.1542	11890	13780	1372.1	80	7	15.9	4.9	5.2	8.8	38
8946	042N	2.1492	16550	17800	1199.38	85	4	7.55	2.37	2.4	8.8	41
5689	029E	2.1482	38960	47630	475.62	140	12	22.25	3.25	3.75	8.8	44
18186	141N	2.146	19050	23340	1661.17	54	12	22.52	3.58	3.71	8.8	44
18724	151N	2.1425	12870	13440	1052.17	117	4	4.43	3.44	3.46	8.8	42
9769	045N	2.1414	9720	10440	1927.92	63	9	7.41	3.26	3.28	8.8	36
9606	044N	2.1372	10860	13250	833.23	143	9	22.01	2.68	2.71	8.8	35
17839	125W	2.1326	27160	27990	958.6	92	6	3.06	4.24	4.31	8.8	43
9610	044N	2.1316	12720	13680	1938.19	57	9	7.55	3.24	3.26	8.8	35
4534	023E	2.1313	23930	28950	566.71	137	7	20.98	6.67	6.77	8.8	39
4920	026N	2.1092	1210	1300	3309.74	30	5	7.44	2.56	2.56	7.2	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9738	045N	2.1027	4270	4600	1592.27	80	7	7.73	3.22	3.24	8.8	39
9775	045N	2.0974	10330	11420	919.57	129	8	10.55	2.07	2.09	8.8	36
4525	023E	2.0797	26150	31990	1001.24	83	7	22.33	4.17	5.98	8.8	38
10164	047N	2.0531	17890	19510	1335.18	64	6	9.06	3.23	3.27	8.8	43
10165	047N	2.017	18510	20560	1686.5	42	6	11.08	3.25	3.3	8.8	43
5386	028E	2.0161	17390	21370	546.44	131	5	22.89	2.36	2.45	3.8	41
18180	141N	2.005	20390	24830	968.62	82	11	21.78	3.39	3.56	8.8	44
9600	044N	2.0022	15760	19400	564.71	129	9	23.1	3.55	3.68	8.8	35
17541	114E	2.0019	18010	21970	1458.88	52	6	21.99	3.32	3.45	8.8	40
17545	114E	1.9985	16320	18660	673.8	131	6	14.34	3.37	3.47	8.8	41
4591	023E	1.9735	18460	20750	1124.12	82	5	12.41	3.1	3.12	8.8	41
16910	096E	1.9708	25750	31420	1338.52	50	6	22.02	4.12	5.39	7.2	43
4943	026N	1.9653	12460	15130	960.1	88	9	21.43	1.85	1.99	8.8	35
5395	028E	1.9561	18460	21490	555.66	137	5	16.41	3.6	3.7	8.8	41
9605	044N	1.946	6660	7160	1486.31	74	9	7.51	2.63	2.64	8.8	35
17831	125E	1.9438	19250	21090	1066.64	69	6	9.56	2.79	2.82	8.8	43
12524	057N	1.9387	10670	13490	1526.61	51	4	26.43	1.9	2.06	13.7	46
4535	023E	1.9167	17790	21810	318.21	152	7	22.6	6.35	6.6	8.8	39
9735	045N	1.9045	2160	2320	2286.68	39	7	7.41	2.59	2.6	7.2	39
12110	054W	1.8973	18900	20310	681.61	97	12	7.46	3.99	4.07	8.8	44
4530	023E	1.8948	28640	33830	766.09	80	7	18.12	3.35	5.26	8.8	39
10342	047S	1.8885	12750	13710	1637.29	39	6	7.53	3.1	3.12	8.8	43
9771	045N	1.8768	14220	15570	757.95	108	8	9.49	3.22	3.26	8.8	36
8960	042N	1.8478	7560	9240	2187.37	31	3	22.22	3.18	3.22	8.8	41
10063	045S	1.8447	6400	6880	2112.93	27	7	7.5	3.61	3.65	8.8	39
18732	151S	1.8359	19370	21800	562.17	102	4	12.55	3.32	3.41	8.8	42
8900	042N	1.8258	17590	19940	881.18	72	4	13.36	3.93	4.05	8.8	41
4533	023E	1.8225	27630	33670	674.61	81	7	21.86	3.27	5.2	8.8	39
10483	049N	1.815	13100	13400	354.49	138	5	2.29	4.94	5.21	8.8	36
16992	096W	1.8131	24260	26080	803.3	71	6	7.5	4.04	4.14	7.2	43
12055	054E	1.798	15130	18430	667.86	106	11	21.81	3.41	3.51	8.8	44
6324	032N	1.7955	30630	35800	439.36	118	12	16.88	3.89	5.36	8.8	43
4531	023E	1.7915	28430	33950	642.92	80	7	19.42	3.33	5.3	8.8	39
5394	028E	1.7773	19820	22710	480.95	120	5	14.58	3.64	3.74	8.8	41
8903	042N	1.7517	13080	15060	567.28	115	4	15.14	2.71	2.74	8.8	41
12057	054E	1.7461	20400	22390	611.74	99	11	9.75	3.5	3.56	8.8	44
17556	114E	1.7447	12660	13610	776.92	92	6	7.5	3.24	3.26	8.8	41
1020	010W	1.7396	58530	71560	140.07	134	6	22.26	4.09	5	8.8	42
10348	047S	1.732	21470	24670	839.38	62	6	14.9	3.4	3.53	8.8	42
8562	041N	1.7247	17980	20100	1148.21	55	2	11.79	3.43	3.49	8.8	43
4538	023E	1.7024	21550	26560	725.72	68	7	23.25	2.48	2.63	8.8	39
968	010W	1.6885	8510	9150	1963.49	19	4	7.52	2.77	2.79	8.8	42
17549	114E	1.6877	13870	14920	639.49	97	6	7.57	3.52	3.55	8.8	41
978	010W	1.6803	14980	16110	1047.63	49	4	7.54	5.91	6.17	8.8	41
4496	023E	1.6741	6780	7300	2051.92	18	5	7.67	2.79	2.81	8.8	34
8484	041N	1.6641	81070	99070	102.44	136	12	22.2	3.62	4.31	12.4	44
10171	047N	1.6586	17740	20400	668.1	72	6	14.99	3.27	3.36	8.8	43
6350	032N	1.6528	25340	27920	316.07	106	12	10.18	4.12	4.3	8.8	44
10163	047N	1.6485	12750	13710	1649.41	22	6	7.53	3.1	3.12	8.8	43
950	010E	1.6482	2720	2930	2044.57	26	4	7.72	3.06	3.06	8.8	42
8483	041N	1.648	81070	99070	94.77	126	12	22.2	3.62	4.31	12.4	44
10336	047S	1.6452	17740	20400	630.98	74	6	14.99	3.27	3.36	8.8	43
4630	023W	1.6445	28430	33950	744.43	56	7	19.42	3.33	5.3	8.8	39
6234	032N	1.6432	5360	5770	2335.88	12	5	7.65	2.72	2.74	8.8	42
9811	045N	1.6426	5810	7330	1297.78	46	4	26.16	1.25	1.31	8.6	40
16914	096E	1.642	17790	19360	1206.19	35	6	8.83	3.21	3.26	7.2	43
5704	029E	1.6399	9240	9930	1162.54	57	12	7.47	3.16	3.17	8.8	44
16905	096E	1.6385	17380	20500	1145.47	38	6	17.95	2.44	2.53	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
962	010E	1.6375	8670	10600	966.48	59	4	22.26	3.56	3.67	8.8	42
10157	047N	1.6372	21210	25870	629.28	70	6	21.97	2.37	2.84	8.8	43
18312	141S	1.611	19790	21270	1285.88	28	11	7.48	3.37	3.42	8.8	44
967	010W	1.5984	8470	9110	1753.28	20	4	7.56	2.77	2.79	8.8	42
9604	044N	1.5976	13440	16350	277.74	137	9	21.65	3.22	3.34	8.8	35
13742	064W	1.5936	6900	8400	2742.47	1	2	21.74	2.77	2.84	8.8	44
1012	010W	1.5922	25910	30620	662.89	59	6	18.18	2.68	3.89	8.8	43
12326	055S	1.5913	13600	16050	1937.31	11	7	18.01	2.7	2.74	8.8	42
6473	032S	1.586	25340	28210	559.51	68	12	11.33	4.12	4.33	8.8	44
16913	096E	1.5817	23890	25300	643.18	61	6	5.9	4.02	4.09	7.2	43
18311	141S	1.58	17610	21440	767.43	56	11	21.75	3.3	3.43	8.8	44
16995	096W	1.5775	27280	29330	612.18	61	6	7.51	4.21	4.41	7.2	43
8438	041N	1.5708	99750	121390	231.81	95	6	21.69	4.34	5.5	12.4	41
10156	047N	1.5674	20120	22240	409.56	87	6	10.54	3.35	3.43	8.8	43
979	010W	1.5619	13600	13700	675.82	66	4	0.74	2.79	2.79	8.8	41
18323	141S	1.5611	8780	9880	2136.24	5	10	12.53	3.47	3.65	8.8	43
4040	021E	1.5586	12850	14890	769.75	59	6	15.88	3.09	4.2	12.6	36
8446	041N	1.5498	83600	98200	92.61	122	6	17.46	3.73	4.36	12.4	42
9766	045N	1.5433	3220	3900	2675.51	6	9	21.12	3.13	3.16	8.8	36
9125	042S	1.5432	20000	22910	850.41	45	4	14.55	3.89	4	8.8	41
18730	151S	1.535	17730	21670	750.04	53	4	22.22	3.54	3.66	8.8	42
8639	041S	1.5339	79070	97690	72.98	118	12	23.55	5.62	7	12.4	44
16996	096W	1.5301	30780	34900	642.7	52	6	13.39	6.39	6.6	7.2	43
10149	047N	1.5299	7010	7540	740.97	69	6	7.56	3.43	3.48	8.8	42
975	010W	1.5176	5070	5450	1271.47	39	4	7.5	2.66	2.67	8.8	42
5700	029E	1.516	14470	17660	533.47	87	12	22.05	3.29	3.39	8.8	44
8437	041N	1.5132	99750	121390	364.27	64	6	21.69	4.34	5.5	12.4	41
9763	045N	1.5121	12860	13830	1027.94	44	9	7.54	5.48	6.18	8.8	36
18718	151N	1.5065	14230	16090	946.7	41	4	13.07	3.48	3.54	5.6	42
10162	047N	1.489	12000	12900	850.32	59	6	7.5	3.11	3.13	8.8	43
10341	047S	1.4876	17890	19510	773.13	47	6	9.06	3.23	3.27	8.8	43
6501	032S	1.4872	3960	4870	2199.99	6	8	22.98	2.87	3.24	12.3	42
9742	045N	1.4871	12520	13460	585.21	81	7	7.51	3.11	3.13	7.2	39
16994	096W	1.4841	25750	31420	1019.82	28	6	22.02	4.12	5.39	7.2	43
14893	076N	1.4828	15840	18730	671.34	56	8	18.24	2.36	2.42	8.8	36
1019	010W	1.4767	51080	58230	141.56	101	6	14	3.71	4.08	8.8	42
2880	015E	1.4612	16310	19430	154.95	122	5	19.13	4.45	5	12.3	41
8962	042N	1.4601	5950	6400	1591.23	28	3	7.56	3.14	3.16	8.8	41
19675	180N	1.4459	1580	1910	2419.18	11	1	20.89	2.23	2.36	9.5	48
5705	029E	1.4399	8660	9310	1365.69	31	12	7.51	3.14	3.16	8.8	44
4631	023W	1.4398	28640	33830	532.93	54	7	18.12	3.35	5.26	8.8	39
10154	047N	1.4365	19390	23660	502.73	63	6	22.02	3.32	3.49	8.8	42
17834	125W	1.4349	19730	24070	647.35	50	6	22	2.23	2.34	8.8	43
8910	042N	1.4262	12980	13960	964.84	35	4	7.55	1	1	8.8	41
5701	029E	1.4221	9750	10480	1212.9	35	12	7.49	3.17	3.19	8.8	44
5387	028E	1.4212	15710	17710	718.52	47	5	12.73	2.13	2.16	3.4	41
6495	032S	1.4185	12250	13320	798.42	45	11	8.73	2.67	2.75	8.8	43
8445	041N	1.4176	78800	85460	69.69	113	6	8.45	3.53	3.8	12.4	42
8683	041S	1.4151	99750	121390	78.08	111	6	21.69	4.34	5.5	12.4	41
2878	015E	1.4144	14400	16700	1581.14	11	5	15.97	3.89	5.16	12.6	41
8687	041S	1.4129	93170	113200	68.34	109	6	21.5	3.11	3.66	12.4	40
16972	096W	1.4121	4690	5790	2476.03	1	8	23.45	3.23	3.67	9.5	42
12567	057S	1.4113	10520	13300	995.46	35	4	26.43	1.9	2.05	13.7	46
17555	114E	1.4111	6530	7960	1056.45	48	6	21.9	3.11	3.14	8.8	41
958	010E	1.4082	10790	11600	1720.83	15	4	7.51	3.36	3.38	8.8	42
887	010E	1.4023	58530	71560	108.04	97	6	22.26	4.09	5	8.8	42
8641	041S	1.4014	70110	87260	83.12	100	11	24.46	4.82	6.6	12.4	43
18176	141N	1.3902	16360	17880	595.73	53	11	9.29	3.27	3.31	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12056	054E	1.3828	14340	15230	325.37	98	11	6.21	3.38	3.41	8.8	44
9618	044S	1.373	14050	16630	741.16	43	9	18.36	3.15	3.23	8.8	35
18234	141N	1.3702	7810	8730	585.78	77	2	11.78	4.61	4.8	13.7	48
5688	029E	1.3552	34870	43090	213.95	80	12	23.57	3.01	3.49	8.8	44
9740	045N	1.3539	10650	11460	841.88	49	7	7.61	3.25	3.26	8.8	39
18721	151N	1.3525	17730	21670	587.87	49	4	22.22	3.54	3.66	8.8	42
4041	021E	1.3483	9720	10440	1241.86	21	6	7.41	2.87	2.91	12.6	36
17550	114E	1.3437	10680	11480	633.2	64	6	7.49	3.43	3.45	8.8	41
9612	044N	1.3418	3490	3750	1594.72	19	9	7.45	3.15	3.17	8.8	36
9760	045N	1.333	12060	13630	554.68	68	9	13.02	3.32	3.36	8.8	36
4629	023W	1.332	27630	33670	532.92	45	7	21.86	3.27	5.2	8.8	39
9124	042S	1.3308	17590	19940	603.58	46	4	13.36	3.93	4.05	8.8	41
12194	055N	1.3187	8780	10350	790.59	42	7	17.88	2.89	2.99	8.8	43
12054	054E	1.3187	15200	16690	368.49	83	11	9.8	3.41	3.46	8.8	44
892	010E	1.311	15750	16930	257.13	98	6	7.49	2.38	2.4	8.8	42
10339	047S	1.304	20420	22790	826.63	28	6	11.61	3.3	3.38	8.8	43
8677	041S	1.3013	78800	85460	72.63	97	6	8.45	3.53	3.8	12.4	42
9063	042N	1.2966	6390	6680	974.14	34	1	4.54	2.19	2.21	10.6	48
12051	054E	1.2962	11410	13900	622.96	48	11	21.82	3.24	3.29	8.8	44
8482	041N	1.2927	81070	99070	80.16	93	12	22.2	3.62	4.31	12.4	44
9772	045N	1.2913	14980	17320	473.08	68	8	15.62	3.18	3.25	8.8	36
10061	045S	1.2797	4850	5210	1244.46	24	7	7.42	3.55	3.58	8.8	39
948	010E	1.2775	13600	13700	677.03	40	4	0.74	2.79	2.79	8.8	41
5408	028W	1.2743	12460	14790	1379.98	11	6	18.7	1.69	1.81	12.3	46
19420	172W	1.2725	82570	99930	70.96	93	12	21.02	4.11	4.88	28	44
16912	096E	1.2698	24260	26080	516.41	43	6	7.5	4.04	4.14	7.2	43
18726	151N	1.2686	10100	10860	703.32	52	4	7.52	3.41	3.43	8.8	42
20136	441N	1.268	51920	65630	79.71	91	6	26.41	3.53	4.39	8.8	43
5388	028E	1.2672	19070	22070	462.59	51	5	15.73	2.22	2.28	8.8	41
16928	096E	1.2654	8830	9500	801.96	37	7	7.59	3.63	3.73	7.2	43
8684	041S	1.2637	90370	109950	184.21	65	6	21.67	4.02	4.84	12.4	41
18719	151N	1.262	19370	21800	357.74	61	4	12.55	3.32	3.41	8.8	42
12191	055N	1.2614	14600	17810	421.1	71	7	21.99	2.76	2.83	8.8	42
16932	096E	1.2569	4560	4910	1171.03	19	7	7.68	2.68	2.69	7.2	43
8905	042N	1.2559	14490	16500	628.1	51	4	13.87	2.73	2.76	8.8	41
6233	032N	1.2474	4150	4470	1262.15	23	5	7.71	2.68	2.69	8.8	42
16908	096E	1.2465	30780	34900	514.16	38	6	13.39	6.39	6.6	7.2	43
18319	141S	1.2457	17450	18760	342.08	63	11	7.51	3.8	3.84	8.8	44
2891	015E	1.2418	15190	16330	964.65	21	6	7.5	1.83	1.87	8.8	43
18310	141S	1.2383	17300	18590	362.96	60	11	7.46	3.3	3.34	8.8	44
17551	114E	1.2362	11850	11850	440.38	70	6	0	3.46	3.46	8.8	41
8665	041S	1.2322	66590	82380	75.34	83	6	23.71	4.47	5.98	12.4	43
6235	032N	1.2303	5300	5700	1005.97	30	5	7.55	2.72	2.74	8.8	42
18300	141S	1.2184	12510	13350	1326.21	10	11	6.71	2.3	2.32	7.2	44
10065	045S	1.2176	10020	10770	1389.31	10	7	7.49	3.85	3.9	8.8	39
18324	141S	1.2127	6630	7450	1699.05	3	10	12.37	4.17	4.32	8.8	43
5703	029E	1.2104	9760	10490	997.82	30	12	7.48	3.17	3.19	8.8	44
5690	029E	1.2063	20420	23950	760.64	25	12	17.29	2.07	2.3	8.8	44
8478	041N	1.2054	70110	87260	75.17	79	11	24.46	4.82	6.6	12.4	43
9620	044S	1.2031	15760	19400	364.33	58	9	23.1	3.55	3.68	8.8	35
12192	055N	1.1931	11280	13760	808.8	37	7	21.99	2.71	2.75	8.8	42
8959	042N	1.193	7930	8530	637.98	54	3	7.57	3.22	3.23	8.8	41
8488	041N	1.191	58790	71530	286.79	51	11	21.67	2.8	3.26	12.4	44
10153	047N	1.1835	18120	20420	294.45	62	6	12.69	3.28	3.36	8.8	42
9743	045N	1.1816	17010	17890	705.42	37	7	5.17	3.31	3.35	7.2	39
10349	047S	1.1754	19390	23660	448.86	44	6	22.02	3.32	3.49	8.8	42
19399	172E	1.1749	17690	19030	463.81	44	12	7.57	3.62	3.67	8.8	44
890	010E	1.1713	49420	60070	101.88	75	6	21.55	3.32	3.93	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10479	049N	1.1711	10270	12020	808.49	28	5	17.04	3.63	3.88	8.8	36
9611	044N	1.1661	11120	12640	679.12	34	9	13.67	3.72	4.47	8.8	35
6496	032S	1.1644	12630	13860	806.17	30	11	9.74	2.37	2.41	8.8	43
12017	054E	1.1587	9290	9800	1044.1	22	7	5.49	2.51	2.54	12.6	44
16915	096E	1.1557	18290	22310	463.07	42	6	21.98	3.23	3.34	7.2	44
5389	028E	1.1555	15010	16140	607.07	34	5	7.53	2.13	2.16	8.8	41
4526	023E	1.1539	31580	37680	591.09	26	7	19.32	5.77	6.49	8.8	38
20078	310E	1.1488	8410	9040	786.42	30	3	7.49	2.87	2.9	8.8	41
18717	151N	1.1479	17950	20920	352.7	52	4	16.55	3.77	3.92	8.8	42
18185	141N	1.146	13770	14800	490.17	43	12	7.48	3.19	3.22	8.8	44
8480	041N	1.141	79070	97690	57.05	75	12	23.55	5.62	7	12.4	44
9126	042S	1.1406	21030	25290	693.44	24	4	20.26	4.12	4.66	8.8	41
8564	041S	1.1398	17590	20450	863.59	18	2	16.26	2.37	2.62	8.8	45
8636	041S	1.1387	81070	99070	64.55	72	12	22.2	3.62	4.31	12.4	44
12193	055N	1.1351	14610	16640	334.67	68	7	13.89	2.73	2.77	8.8	42
1001	010W	1.1323	7200	8620	1189.46	9	6	19.72	3.31	3.7	8.6	42
20083	310W	1.131	7710	9060	1024.27	13	4	17.51	3.98	4.22	9.5	41
974	010W	1.1301	5700	6120	637.68	43	4	7.37	2.68	2.7	8.8	42
16909	096E	1.1296	27280	29330	408.12	39	6	7.51	4.21	4.41	7.2	43
17838	125W	1.1288	29720	34570	275.91	51	6	16.32	4.7	6.29	8.8	43
5398	028W	1.1286	15010	16140	674.52	28	5	7.53	2.13	2.16	8.8	41
2881	015E	1.1284	14300	18970	109.3	93	5	32.66	5.32	5.96	12.3	41
10159	047N	1.1281	22780	27800	339.51	59	6	22.04	2.34	2.62	8.8	43
17837	125W	1.1232	21710	23340	451.41	38	6	7.51	3.95	4.02	8.8	43
8432	041N	1.1226	93170	113200	620.13	16	6	21.5	3.11	3.66	12.4	40
12506	057N	1.1196	11470	12330	468.6	56	12	7.5	2.69	2.7	8.8	44
5736	029W	1.1195	20420	23950	483.82	36	12	17.29	2.07	2.3	8.8	44
16993	096W	1.1169	25750	31420	321.66	47	6	22.02	4.12	5.39	7.2	43
12190	055N	1.1126	15490	17340	383.8	59	7	11.94	2.75	2.78	8.8	42
888	010E	1.1074	51080	58230	83.54	72	6	14	3.71	4.08	8.8	42
9000	042N	1.1057	4770	5770	751.35	36	3	20.96	2.69	2.74	7.2	46
4499	023E	1.1056	9690	9970	1042.73	15	5	2.89	2.94	2.96	8.8	34
6506	032S	1.105	7440	8740	1908.55	1	5	17.47	1.5	1.56	8.8	44
9759	045N	1.1017	6360	6740	334.59	80	9	5.97	2.21	2.22	8.8	36
18733	151S	1.099	14230	16090	499.93	38	4	13.07	3.48	3.54	5.6	42
10166	047N	1.0973	20420	22790	516.64	32	6	11.61	3.3	3.38	8.8	43
12196	055N	1.0964	15260	18060	413.46	44	7	18.35	5.02	5.52	8.8	43
4635	023W	1.0948	31580	37680	636.55	20	7	19.32	5.77	6.49	8.8	38
9086	042S	1.0922	11270	12620	591.82	34	2	11.98	3.4	3.44	8.8	49
9105	042S	1.0884	16550	17800	643.57	26	4	7.55	2.37	2.4	8.8	41
4493	023E	1.0879	7390	9040	378.33	58	5	22.33	3.87	4.26	2.8	35
8958	042N	1.0869	9850	10590	1130.95	17	3	7.51	3.26	3.28	8.8	41
2908	015W	1.078	8060	8660	879.65	15	4	7.44	4.13	4.29	8.6	40
18746	151S	1.0774	16300	19930	237	61	6	22.27	1.87	2.04	8.8	39
12189	055N	1.0703	12960	13710	230.4	78	7	5.79	2.74	2.75	8.8	42
18731	151S	1.0695	17570	18290	514.78	32	4	4.1	3.3	3.33	8.8	42
6349	032N	1.0666	25340	28210	385.87	37	12	11.33	4.12	4.33	8.8	44
8459	041N	1.0631	56620	69670	73.81	68	7	23.05	3.84	4.73	10.3	43
5391	028E	1.0628	16700	19480	268.57	55	5	16.65	2.17	2.22	8.8	41
14126	067N	1.0612	8520	9810	541.43	30	5	15.14	2.58	2.69	8.8	44
5695	029E	1.054	11650	12430	476.89	49	12	6.7	2.8	2.83	8.8	44
8635	041S	1.0508	81070	99070	60.6	64	12	22.2	3.62	4.31	12.4	44
9089	042S	1.0499	15080	17160	551.96	30	2	13.79	3.53	3.6	8.8	49
17825	125E	1.0493	29720	34570	242.44	48	6	16.32	4.7	6.29	8.8	43
9064	042N	1.0491	2450	2490	645.03	48	1	1.63	2.88	2.9	10.6	48
8559	041N	1.0478	20910	22920	670.98	27	2	9.61	3.51	3.58	8.8	43
8637	041S	1.0475	81070	99070	60.38	71	12	22.2	3.62	4.31	12.4	44
8561	041N	1.0471	18400	20620	537.86	37	2	12.07	3.51	3.6	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6476	032S	1.0461	27620	29750	177.02	58	12	7.71	4.28	4.7	8.8	44
14082	067N	1.0348	1070	1150	1860.22	8	6	7.48	2.9	2.93	9.5	43
8673	041S	1.0325	62080	71210	68.31	72	6	14.71	2.76	3.11	11.4	43
17552	114E	1.0325	6470	6950	813.17	24	6	7.42	3.57	3.61	8.8	41
953	010E	1.0169	5920	6360	602.14	36	4	7.43	2.69	2.71	8.8	42
976	010W	1.0091	4880	5250	694.86	32	4	7.58	2.68	2.69	4.2	42
8557	041N	1.0075	16940	19110	511.43	37	2	12.81	2.77	2.81	8.8	44
8435	041N	1.0028	90370	109950	90.02	57	6	21.67	4.02	4.84	12.4	41
18737	151S	1.0027	12860	15730	756.36	18	4	22.32	3.55	3.67	8.8	42
8433	041N	1.0009	93170	113200	47.18	73	6	21.5	3.11	3.66	12.4	40
9619	044S	0.9989	15760	19400	398.98	37	9	23.1	3.55	3.68	8.8	35
13738	064E	0.9957	6900	8400	628.48	23	2	21.74	2.77	2.84	8.8	44
8563	041N	0.994	22080	24450	270.7	55	2	10.73	2.54	2.62	8.8	43
18235	141N	0.9939	7350	8720	284.35	60	2	18.64	4.56	4.9	13.7	47
18735	151S	0.9938	21550	25900	381.58	34	4	20.19	3.96	4.78	8.8	42
16918	096E	0.993	12850	13820	469.25	43	6	7.55	3.29	3.31	7.2	43
18178	141N	0.991	17820	21690	361.63	38	11	21.72	3.31	3.44	8.8	44
9121	042S	0.988	16420	19550	299.57	45	4	19.06	1	1	8.8	41
891	010E	0.9873	25910	30620	303.82	48	6	18.18	2.68	3.89	8.8	43
6248	032N	0.986	4730	5290	991.79	17	4	11.84	2.09	2.12	7.2	44
18734	151S	0.9816	17950	20920	399.05	34	4	16.55	3.77	3.92	8.8	42
4529	023E	0.9801	28850	34290	326.65	34	7	18.86	3.37	5.39	8.8	39
8556	041N	0.9801	18250	20850	218.49	64	2	14.25	2.8	2.84	8.8	44
10055	045S	0.9789	2840	3060	1354.81	10	9	7.75	1	1	8.8	36
10151	047N	0.9748	11140	13590	268.3	65	6	21.99	3.09	3.17	8.8	42
8674	041S	0.9743	65360	77700	75.99	63	6	18.88	2.87	3.33	10.3	43
6238	032N	0.9705	9340	10720	244.04	59	5	14.78	2.71	2.87	8.8	43
10155	047N	0.9676	21470	24670	466.32	26	6	14.9	3.4	3.53	8.8	42
14892	076N	0.9642	18130	21350	433.39	30	8	17.76	2.4	2.48	8.8	36
9103	042S	0.9639	17370	18430	291.82	43	4	6.1	2.16	2.24	8.8	41
8554	041N	0.9616	17440	19570	222.17	51	2	12.21	1.94	2.07	11.4	45
1002	010W	0.9609	7200	8620	836.06	12	6	19.72	3.31	3.7	8.6	42
949	010E	0.958	12220	13140	759.64	16	4	7.53	2.82	2.85	8.8	41
10345	047S	0.9413	21210	25870	338.67	34	6	21.97	2.37	2.84	8.8	43
893	010E	0.938	14710	17000	324.9	50	6	15.57	2.35	2.41	8.8	42
8676	041S	0.9378	83600	98200	47.83	63	6	17.46	3.73	4.36	12.4	42
6487	032S	0.9341	23800	25590	256.14	40	12	7.52	3.87	3.95	8.8	44
19428	172W	0.9341	11250	13500	1075.74	3	11	20	3.44	3.79	8.6	44
12595	057S	0.9338	13300	15250	334.53	40	5	14.66	1.86	1.98	8.6	47
12111	054W	0.9309	19370	22690	235.83	45	12	17.14	4.02	4.23	8.8	44
16917	096E	0.9306	13690	14720	357.82	47	6	7.52	3.31	3.33	7.2	43
14895	076N	0.9258	16060	19070	273.01	43	8	18.74	2.4	2.48	8.8	37
18168	141N	0.9196	6630	7450	242.72	60	9	12.37	4.17	4.32	8.8	43
10066	045S	0.9195	1570	1690	1474.87	5	7	7.64	3.36	3.37	7.2	39
13743	064W	0.9194	6900	8400	1371.23	1	2	21.74	2.77	2.84	8.8	44
16911	096E	0.9189	25750	31420	282.94	35	6	22.02	4.12	5.39	7.2	43
2906	015W	0.9106	14300	18970	250.36	46	5	32.66	5.32	5.96	12.3	42
9325	043N	0.9085	39140	46880	45.53	67	11	19.78	3.07	3.35	13.1	44
4640	023W	0.904	7390	9040	420.36	38	5	22.33	3.87	4.26	2.8	35
10482	049N	0.9031	13260	14330	630.79	18	5	8.07	5.09	5.83	8.8	36
12049	054E	0.8998	15560	17220	342.74	44	12	10.67	3.36	3.4	8.8	44
9762	045N	0.8994	17330	18290	390.96	38	9	5.54	3.48	3.51	8.8	36
1021	010W	0.8993	25250	32160	192.21	44	6	27.37	2.24	2.65	8.8	41
4064	021W	0.8983	16850	20380	135.8	59	8	20.95	1.9	2.07	8.8	35
8657	041S	0.8983	48270	59830	52.93	60	7	23.95	3.43	4.09	12.4	43
19421	172W	0.8948	82570	99930	114.35	44	12	21.02	4.11	4.88	28	44
10158	047N	0.8947	22780	27800	336.28	30	6	22.04	2.34	2.62	8.8	43
12185	055N	0.8928	7200	8440	658.98	22	6	17.22	3.32	3.59	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19417	172W	0.8911	**61910**	**78110**	64.99	**52**	11	26.17	4.05	**5.36**	8.8	43
5738	029W	0.8882	34870	43090	139.31	46	12	23.57	3.01	3.49	8.8	44
18193	141N	0.888	11670	12130	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
12018	054E	0.8868	9280	10780	254.17	50	7	16.16	4.49	4.82	12.3	44
9621	044S	0.886	8430	10150	**735.6**	11	9	20.4	4.23	4.6	9.5	35
4270	022N	0.8851	6240	7590	**1074.4**	8	4	21.63	4.33	4.64	7.2	47
18181	141N	0.8845	18000	21920	264.49	39	11	21.78	3.32	3.45	8.8	44
4498	023E	0.8785	7960	8010	568.04	25	5	0.63	2.85	2.85	8.8	34
6328	032N	0.8756	20970	24040	245.1	44	11	14.64	**6.18**	**6.35**	8.8	43
17832	125W	0.8739	19250	21090	509.08	19	6	9.56	2.79	2.82	8.8	43
8898	042N	0.8726	21030	25290	510.96	18	4	20.26	4.12	4.66	8.8	41
14102	067N	0.8665	4560	4900	**1222**	6	6	7.46	2.69	2.7	8.8	48
6484	032S	0.8658	22840	25870	336.38	28	12	13.27	2.52	2.61	8.8	44
8680	041S	0.8628	**99750**	**121390**	95.45	42	6	21.69	4.34	**5.5**	12.4	41
4610	023W	0.8622	17310	21360	210.51	44	5	23.4	1.92	2.19	8.6	48
9032	042N	0.86	11290	13840	339.56	36	2	22.59	4.08	4.42	8.8	50
4497	023E	0.8586	6810	8330	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
9770	045N	0.8571	13480	15410	441.15	34	9	14.32	3.2	3.26	8.8	36
8555	041N	0.8562	17590	20450	263.59	47	2	16.26	2.37	2.62	8.8	45
9613	044S	0.8561	16590	20240	**623.53**	14	9	22	3.3	3.39	8.8	35
5693	029E	0.8552	11330	11680	449.6	27	12	3.09	2.73	2.74	8.8	44
8486	041N	0.8527	**60590**	**67130**	64.54	49	11	10.79	4.14	4.59	12.4	44
9601	044N	0.851	15760	19400	420.91	25	9	23.1	3.55	3.68	8.8	35
5744	029W	0.8501	20380	22630	115.87	**55**	9	11.04	2.17	2.36	16	44
4625	023W	0.8494	21550	26560	414.7	22	7	23.25	2.48	2.63	8.8	39
10160	047N	0.8489	18710	22830	491.32	26	6	22.02	2.24	2.34	8.8	43
5399	028W	0.8468	19070	22070	267.82	35	5	15.73	2.22	2.28	8.8	41
17547	114E	0.8458	12720	15520	574.74	25	6	22.01	3.49	3.57	8.8	41
18309	141S	0.8425	13770	14800	392.13	28	12	7.48	3.19	3.22	8.8	44
8659	041S	0.8421	**51910**	**64260**	84.41	46	7	23.79	3.59	4.38	12.4	43
2883	015E	0.8414	14300	18970	181.25	49	5	**32.66**	**5.32**	**5.96**	12.3	42
4626	023W	0.8384	18690	23170	284.61	33	7	23.97	2.42	2.53	8.8	39
4047	021E	0.8384	11830	13920	93.04	**68**	8	17.67	4.48	4.83	8.6	35
17826	125E	0.8369	21710	23340	307.78	29	6	7.51	3.95	4.02	8.8	43
8440	041N	0.8357	**99750**	**121390**	78.81	43	6	21.69	4.34	**5.5**	12.4	41
16925	096E	0.8343	4820	5180	261.74	44	6	7.47	2.31	2.33	7.2	43
17604	116E	0.8331	6530	7300	276.27	48	6	11.79	2.71	2.75	9.7	37
6325	032N	0.8328	15090	16280	369.43	28	12	7.89	3.22	3.75	8.8	43
2882	015E	0.8246	14300	18970	98.58	**62**	5	**32.66**	**5.32**	**5.96**	12.3	42
18654	151N	0.8203	9790	11970	440.38	27	6	22.27	1.54	1.65	8.6	39
16920	096E	0.8171	11660	12530	402.15	36	6	7.46	3.26	3.28	7.2	43
18321	141S	0.8165	17020	20170	280.29	33	11	18.51	2.43	2.52	8.8	43
5401	028W	0.8161	17390	21370	346.93	27	5	22.89	2.36	2.45	3.8	41
5400	028W	0.8129	15710	17710	359.26	27	5	12.73	2.13	2.16	3.4	41
4063	021W	0.8123	17770	21100	223.86	38	8	18.74	2.17	2.43	6.4	35
16919	096E	0.8075	12120	13030	312.27	43	6	7.51	3.27	3.29	7.2	43
14896	076N	0.8072	17120	20550	199.65	41	8	20.04	2.14	2.41	8.8	37
19400	172E	0.8062	26490	31220	121.44	46	12	17.86	2.42	2.72	3.6	44
6474	032S	0.8043	25540	27870	202.98	35	12	9.12	4.13	4.3	8.8	44
4611	023W	0.8029	17520	21750	287.49	31	5	24.14	1.93	2.22	8.6	48
9055	042N	0.8011	4550	5560	391.33	39	1	22.2	4.12	4.08	10.6	48
8682	041S	0.801	**99750**	**121390**	208.63	23	6	21.69	4.34	**5.5**	12.4	41
8443	041N	0.7988	**78800**	**85460**	101.88	39	6	8.45	3.53	3.8	12.4	42
5384	028E	0.7973	9080	10690	476.62	24	5	17.73	4.34	4.63	8.8	41
12491	057N	0.7947	14020	15260	255.83	46	12	8.84	2.73	2.74	8.8	43
18484	147N	0.7942	7630	8210	401.29	31	3	7.6	2.83	2.85	8.8	41
8724	041S	0.7922	**41480**	**49490**	95.01	43	7	19.31	3.06	3.5	12.4	39
6477	032S	0.7919	25120	30590	386.86	23	12	21.78	3.8	3.95	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18722	151N	0.7917	14240	15200	**585.75**	20	4	6.74	3.48	3.51	8.8	42
9022	042N	0.7885	13170	16090	351.53	28	2	22.17	3.46	3.56	8.8	49
957	010E	0.7884	10700	11510	440.06	32	4	7.57	2.64	2.64	8.8	42
5393	028E	0.7879	17800	20090	273.95	40	5	12.87	3.65	3.74	8.8	41
8449	041N	0.7862	**62080**	**71210**	56.42	**51**	6	14.71	2.76	3.11	11.4	43
6353	032N	0.7851	14330	15400	277.58	25	12	7.47	**6.49**	**6.55**	8.8	44
8652	041S	0.7829	**50930**	**68250**	37.44	**53**	8	**34.01**	3.5	4.64	10.9	43
14105	067N	0.7825	4950	6050	536.48	26	6	22.22	2.71	2.75	8.8	48
5696	029E	0.7816	10940	11760	287	45	12	7.5	2.74	2.76	8.8	44
17829	125E	0.7809	22640	25150	228.76	32	6	11.09	2.3	2.37	8.8	43
8394	041N	0.7799	38050	43210	132.7	37	6	13.56	2.96	3.32	12.1	39
954	010E	0.7792	5970	6420	**932.83**	8	4	7.54	2.69	2.71	8.8	42
8904	042N	0.7791	13080	15060	**608.06**	19	4	15.14	2.71	2.74	8.8	41
17543	114E	0.7784	13010	15880	236.92	48	6	22.06	3.2	3.29	8.8	40
19426	172W	0.7783	21660	25920	196.07	36	12	19.67	3.77	3.97	8.8	44
2898	015W	0.7744	18350	22390	221.07	35	6	22.02	3.46	3.64	8.8	43
18244	141N	0.7728	7350	8590	242.68	45	1	16.87	2.83	2.91	13.7	44
8725	041S	0.7722	**44260**	**56560**	63.36	47	6	27.79	3.08	3.76	12.4	39
18308	141S	0.7714	19050	23340	528.55	13	12	22.52	3.58	3.71	8.8	44
907	010E	0.7709	6730	7240	131.04	**63**	6	7.58	3.56	3.6	12.3	41
8404	041N	0.77	**39970**	**47890**	83.06	44	7	19.81	3.09	3.68	12.1	36
18183	141N	0.7692	17610	21440	345.34	24	11	21.75	3.3	3.43	8.8	44
4539	023E	0.7659	21550	26560	370.63	20	7	23.25	2.48	2.63	8.8	40
8656	041S	0.7658	**51870**	**68200**	51.69	47	7	**31.48**	3.58	4.67	12.4	43
4058	021E	0.7638	12440	12580	323.74	38	8	1.13	2.7	2.7	8.8	36
8622	041S	0.7624	**41170**	**46170**	68.69	46	9	12.14	2.85	3.14	8.8	44
972	010W	0.7615	5490	5910	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
960	010E	0.7599	6960	7480	**800.62**	10	4	7.47	3.57	3.6	8.8	42
1000	010W	0.7592	7260	8710	**874.75**	4	6	19.97	3.27	3.67	12.3	42
4042	021E	0.7572	10610	11400	477.23	20	6	7.45	2.93	2.97	12.6	36
10168	047N	0.7566	20720	23550	250.24	38	6	13.66	3.36	3.47	8.8	43
8717	041S	0.7527	37970	43840	46.75	**52**	7	15.46	2.75	3.1	15.6	37
17833	125W	0.7526	19250	21090	581.81	10	6	9.56	2.79	2.82	8.8	43
12069	054E	0.7521	7240	8610	147.13	**57**	7	18.92	4.01	4.33	7.1	44
10185	047N	0.7431	6910	8380	**668.23**	14	6	21.27	3.94	4.3	12.3	43
4044	021E	0.74	10690	13070	133.18	**52**	7	22.26	**4.73**	**5.06**	7.6	36
17554	114E	0.7397	6380	7680	496.49	23	6	20.38	2.77	2.83	8.8	41
8447	041N	0.7394	**65360**	**77700**	60.96	45	6	18.88	2.87	3.33	10.3	43
19403	172E	0.7389	**82570**	**99930**	73.06	39	12	21.02	4.11	4.88	**28**	44
973	010W	0.7381	5360	5770	**865.14**	9	4	7.65	2.67	2.69	8.8	42
982	010W	0.7354	11870	12100	375.15	24	4	1.94	2.28	2.28	8.8	41
944	010E	0.7328	10110	12360	343.13	28	4	22.26	2.25	2.29	8.8	41
10176	047N	0.7303	9890	11760	237.26	38	6	18.91	**4.58**	4.88	8.6	43
6347	032N	0.7283	20900	22490	242.16	28	12	7.61	3.92	3.98	8.8	44
4524	023E	0.7281	11890	13780	382.91	23	7	15.9	**4.9**	**5.2**	8.8	38
889	010E	0.7279	**48180**	**58190**	59.21	43	6	20.78	3.55	4.07	8.8	42
8448	041N	0.7261	**62080**	**71210**	305.61	16	6	14.71	2.76	3.11	11.4	43
970	010W	0.7246	10100	10860	508.85	17	4	7.52	3.53	3.59	8.8	42
19425	172W	0.724	17690	19030	209.82	33	12	7.57	3.62	3.67	8.8	44
6479	032S	0.722	1660	2030	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
12475	057N	0.722	13300	15250	307.73	27	5	14.66	1.86	1.98	8.6	47
8957	042N	0.7203	9060	11080	**634.34**	18	3	22.3	3.24	3.29	8.8	41
9732	045N	0.7201	4980	5350	319.5	38	7	7.43	2.11	2.13	7.2	39
18715	151N	0.72	12860	15730	**595.92**	11	4	22.32	3.55	3.67	8.8	42
4595	023W	0.7188	21050	24210	319.53	21	5	15.01	3.75	3.89	8.8	41
19402	172E	0.7185	**69700**	**86180**	58.11	43	12	23.64	3.33	3.94	8.8	44
12075	054E	0.7182	9650	11760	412.34	16	6	21.87	2.48	2.62	9.7	44
18703	151N	0.7157	4910	5950	**706.11**	14	4	21.18	3.77	3.94	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18266	141N	0.7127	5030	5410	405.89	30	1	7.55	2.71	2.72	8.8	58
8678	041S	0.7122	**78800**	**85460**	65.98	39	6	8.45	3.53	3.8	12.4	42
4580	023E	0.711	21460	24750	110.17	43	5	15.33	1.92	2.08	12.3	44
16922	096E	0.7106	7900	8500	538.58	17	6	7.59	3	3	7.2	43
12103	054W	0.7095	11410	13900	319.08	27	11	21.82	3.24	3.29	8.8	44
17830	125E	0.7083	19730	24070	280.52	24	6	22	2.23	2.34	8.8	43
6489	032S	0.7075	22970	26220	237.47	26	12	14.15	3.83	3.99	8.8	44
18175	141N	0.7063	17450	18760	228.06	30	11	7.51	3.8	3.84	8.8	44
9757	045N	0.7029	5330	5730	173.95	**53**	9	7.5	2.61	2.69	8.8	36
5733	029W	0.7015	11330	11680	396.87	21	12	3.09	2.73	2.74	8.8	44
8453	041N	0.7014	**64240**	**79400**	46.21	40	6	23.6	4.29	**5.63**	12.4	43
8964	042N	0.6996	3070	3310	**667.13**	19	3	7.82	1.94	1.99	8.6	41
8632	041S	0.6967	**60590**	**67130**	44.08	41	11	10.79	4.14	4.59	12.4	44
886	010E	0.6966	25250	32160	155.25	33	6	27.37	2.24	2.65	8.8	41
19401	172E	0.6953	**69700**	**86180**	133.46	17	12	23.64	3.33	3.94	8.8	44
6291	032N	0.6952	7860	9290	**725.18**	9	6	18.19	2.42	2.51	12.6	41
6273	032N	0.6945	7990	8580	266.55	35	5	7.38	2.85	2.88	8.8	43
6491	032S	0.6943	20440	24880	277.67	23	12	21.72	3.72	3.92	8.8	43
6269	032N	0.6916	6530	7350	172.74	49	5	12.56	4.11	4.3	8.8	44
9761	045N	0.6911	14600	15050	458.68	21	9	3.08	3.39	3.4	8.8	36
16921	096E	0.6903	11640	14210	**704.83**	7	6	22.08	3.24	3.29	7.2	43
12175	055N	0.6883	8650	10550	199.25	41	6	21.97	3.43	3.69	8.6	41
4623	023W	0.6854	17340	18640	334.03	20	7	7.5	2.15	2.26	8.8	40
18188	141N	0.6844	28500	34770	132.3	43	12	22	4.55	**6.29**	8.8	44
8462	041N	0.6844	**48270**	**59830**	37.86	45	7	23.95	3.43	4.09	12.4	43
4500	023E	0.6839	8030	8420	248.44	36	5	4.86	2.85	2.87	8.8	34
17557	114E	0.6793	8790	9450	253.21	34	6	7.51	3.51	3.57	8.8	42
8615	041S	0.6734	30960	37280	76.6	41	6	20.41	2.44	2.86	8.6	45
6265	032N	0.669	5650	6910	556.03	17	5	22.3	2.74	2.79	8.8	44
17606	116E	0.6689	9190	10940	292.67	29	6	19.04	3.25	3.5	9.5	37
9609	044N	0.6686	14970	16410	**672.42**	10	9	9.62	3.29	3.32	8.8	35
8477	041N	0.6679	**59560**	**73520**	216.77	16	11	23.44	4.04	**5.06**	10.6	43
14913	076N	0.6676	8500	10570	116.58	**52**	5	24.35	**4.69**	**5.06**	8.8	42
4043	021E	0.6667	10690	13070	143.04	44	7	22.26	**4.73**	**5.06**	7.6	36
20149	441S	0.6664	**51920**	**65630**	55.04	38	6	26.41	3.53	4.39	8.8	43
18191	141N	0.663	10950	11150	313.9	33	12	1.83	3.14	3.14	7.2	44
12034	054E	0.6625	7760	8720	194.74	41	11	12.37	4.46	4.66	8.8	44
18189	141N	0.662	9020	10990	318.2	35	12	21.84	3.35	3.39	7.2	44
18747	151S	0.6612	9790	11970	339.94	24	6	22.27	1.54	1.65	8.6	39
10150	047N	0.661	8670	8710	294.36	29	6	0.46	3.57	3.57	8.8	42
18302	141S	0.6593	13390	14170	548.91	10	12	5.83	2.3	2.32	7.2	44
18723	151N	0.6587	14240	15200	331.92	28	4	6.74	3.48	3.51	8.8	42
12042	054E	0.658	**38260**	**46770**	92.81	34	12	22.24	**4.91**	**6.13**	3	44
6494	032S	0.6579	11250	11920	493.38	17	11	5.96	2.4	2.43	8.8	43
4523	023E	0.6574	11890	13780	177.27	37	7	15.9	**4.9**	**5.2**	8.8	38
4046	021E	0.6556	11830	13920	80.52	**53**	8	17.67	4.48	4.83	8.6	35
8476	041N	0.6555	**59560**	**73520**	56.64	35	11	23.44	4.04	**5.06**	10.6	43
16986	096W	0.653	12850	13820	577.54	9	6	7.55	3.29	3.31	7.2	43
14906	076N	0.6527	8360	10180	158.96	44	6	21.77	3.89	4.35	9.5	39
9407	043S	0.6502	34660	41920	56.26	42	5	20.95	2.71	3.02	13.9	41
9067	042N	0.6457	2450	2490	271.65	47	1	1.63	2.88	2.9	10.6	48
6327	032N	0.6447	13420	15170	368.24	18	11	13.04	2.95	3.25	8.8	43
19418	172W	0.6435	**61910**	**78110**	46.21	36	11	26.17	4.05	**5.36**	8.8	43
8643	041S	0.6434	**59560**	**73520**	78.04	30	11	23.44	4.04	**5.06**	10.6	43
5737	029W	0.6432	**38960**	**47630**	110.28	30	12	22.25	3.25	3.75	8.8	44
9598	044N	0.643	8430	10150	105.47	**52**	9	20.4	4.23	4.6	9.5	35
20138	441N	0.6424	32490	41060	208.13	21	6	26.38	2.38	2.85	8.8	43
18295	141S	0.6422	7560	9200	192.67	40	5	21.69	1.43	1.52	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9031	042N	0.6417	7660	8230	296.07	29	2	7.44	3.49	3.61	8.8	50
6302	032N	0.6405	4010	5050	231.78	44	7	25.94	2.66	3.1	12.3	41
966	010W	0.6392	3310	4230	**880.94**	8	4	27.79	2.62	2.66	8.8	42
18691	151N	0.6386	3600	4380	169.66	**54**	5	21.67	3.14	3.41	9.5	41
895	010E	0.6362	13630	15500	100.77	45	6	13.72	1.73	1.83	8.6	42
14901	076N	0.6357	7000	8280	140.6	48	7	18.29	3.53	3.86	9.5	38
20068	310E	0.6331	7950	9560	133.61	47	4	20.25	4.07	4.5	9.5	41
17542	114E	0.6329	13010	15880	**630.76**	11	6	22.06	3.2	3.29	8.8	40
12059	054E	0.6321	15090	17220	146.4	36	10	14.12	1.82	1.91	8.8	44
18664	151N	0.6321	7920	9170	152.6	44	7	15.78	4.32	4.61	8.8	40
8638	041S	0.6314	**81070**	**99070**	64.28	28	12	22.2	3.62	4.31	12.4	44
4921	026N	0.6303	4010	4310	484.15	22	5	7.48	2.07	2.09	10.8	36
12114	054W	0.6276	7760	8720	421.85	19	11	12.37	4.46	4.66	8.8	44
8452	041N	0.6243	**64240**	**79400**	96.52	25	6	23.6	4.29	**5.63**	12.4	44
17000	096W	0.6234	10400	11180	341.55	21	6	7.5	3.96	4.12	8.8	42
4584	023E	0.6214	29960	36480	73.29	38	5	21.76	2.37	2.74	8.8	41
4621	023W	0.6204	11800	12690	235.86	28	7	7.54	1.82	1.87	8.8	40
12097	054W	0.6195	21360	25700	66.56	44	9	20.32	2.13	2.42	8.8	44
6266	032N	0.6194	5960	6390	457.62	19	5	7.21	2.75	2.77	8.8	44
8661	041S	0.6163	**56620**	**69670**	46.69	35	7	23.05	3.84	4.73	10.3	43
5396	028W	0.6159	16700	19480	212.62	26	5	16.65	2.17	2.22	8.8	41
12038	054E	0.6157	19370	22690	176.87	28	12	17.14	4.02	4.23	8.8	44
5699	029E	0.6151	9920	10670	374.28	26	12	7.56	3.17	3.19	8.8	44
18265	141N	0.6099	5630	6350	204.66	40	1	12.79	4.06	4.26	13.7	57
914	010E	0.6078	8880	10250	297.46	18	6	15.43	2.44	2.54	12.6	40
1018	010W	0.6062	**48180**	**58190**	36.63	39	6	20.78	3.55	4.07	8.8	42
9334	043S	0.6061	**39140**	**46880**	39.66	41	11	19.78	3.07	3.35	13.1	44
6463	032S	0.6043	8350	9760	**607.61**	5	7	16.89	2.43	2.52	9.7	45
4589	023E	0.6035	17190	19140	191.42	27	5	11.34	3.25	3.32	8.8	41
4049	021E	0.6034	17770	21100	197.53	26	8	18.74	2.17	2.43	6.4	35
8390	041N	0.6032	34560	38610	71.9	35	6	11.72	2.73	3.02	13.1	39
8664	041S	0.6024	**59070**	**66910**	48.59	33	6	13.27	3.97	4.49	8.9	43
8439	041N	0.6019	**99750**	**121390**	46.36	32	6	21.69	4.34	**5.5**	12.4	41
4603	023W	0.6009	21460	24750	126.36	32	5	15.33	1.92	2.08	12.3	44
18727	151N	0.5999	9210	9910	**690.74**	10	4	7.6	3.36	3.37	8.8	42
10192	047N	0.599	7690	9270	222.73	33	6	20.55	4.17	4.47	12.3	44
18663	151N	0.5982	8150	10270	108.26	48	7	26.01	**4.67**	**5.06**	8.8	40
8651	041S	0.598	**50930**	**68250**	42.67	36	9	**34.01**	3.5	4.64	10.9	43
18174	141N	0.598	17020	20170	310.51	17	11	18.51	2.43	2.52	8.8	43
14914	076N	0.5978	8500	10570	140.27	42	5	24.35	**4.69**	**5.06**	8.8	42
8723	041S	0.5969	**40050**	44630	60.16	35	7	11.44	3	3.25	14.2	39
9602	044N	0.5969	14050	16630	321.17	18	9	18.36	3.15	3.23	8.8	35
8909	042N	0.5932	16420	19550	199.71	26	4	19.06	1	1	8.8	41
8653	041S	0.592	**51870**	**68200**	62.14	31	8	**31.48**	3.58	4.67	12.4	43
8961	042N	0.5917	8140	8760	370.26	27	3	7.62	3.19	3.21	8.8	41
16924	096E	0.5907	6930	7450	267.66	38	6	7.5	2.21	2.22	7.2	43
8450	041N	0.5856	**62080**	**71210**	112.06	21	6	14.71	2.76	3.11	11.4	43
9001	042N	0.5846	2690	3280	**820.03**	9	3	21.93	2.61	2.64	7.2	46
8457	041N	0.5839	**59070**	**66910**	47.13	32	6	13.27	3.97	4.49	8.9	43
14131	067N	0.583	3470	4280	217.84	43	5	23.34	2.54	2.85	9.5	43
8396	041N	0.5798	**41480**	**49490**	61.57	33	7	19.31	3.06	3.5	12.4	39
8650	041S	0.5759	**52140**	**64570**	38.92	35	9	23.84	3.48	4.32	12.4	43
8919	042N	0.5753	4800	5870	**598.72**	12	4	22.29	2.1	2.16	8.8	44
12499	057N	0.5751	16080	17600	220.28	31	12	9.45	2.39	2.42	8.8	44
20077	310E	0.5718	3040	3270	**685.85**	12	3	7.57	2.63	2.64	8.8	41
4290	022S	0.5702	5710	6650	299.31	20	4	16.46	3.26	3.5	9.5	46
17600	116E	0.5684	3850	4660	345.49	28	6	21.04	3.12	3.43	9.5	37
2887	015E	0.5679	17370	21000	101.68	36	5	20.9	2.16	2.44	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10161	047N	0.567	19180	23400	321.02	20	6	22	3.31	3.46	8.8	43
9115	042S	0.567	7570	8140	482.91	13	4	7.53	4.49	4.53	4.6	42
9104	042S	0.5652	16150	16900	263.47	19	4	4.64	2.36	2.38	8.8	41
19404	172E	0.5646	**82570**	**99930**	29.87	36	12	21.02	4.11	4.88	**28**	44
18318	141S	0.5626	16360	17880	273.6	18	11	9.29	3.27	3.31	8.8	44
899	010E	0.5617	6160	7280	188.44	37	6	18.18	2.89	3.22	8.6	42
18184	141N	0.561	17300	18590	164.98	27	11	7.46	3.3	3.34	8.8	44
9024	042N	0.5597	11270	12620	409.72	13	2	11.98	3.4	3.44	8.8	49
4574	023E	0.5591	17990	22030	143.17	29	5	22.46	1.95	2.24	8.6	47
5404	028W	0.5586	9080	10690	368.68	17	5	17.73	4.34	4.63	8.8	41
5385	028E	0.5575	17390	21370	381.24	11	5	22.89	2.36	2.45	3.8	41
20152	441S	0.5552	**46320**	**58470**	84.33	26	6	26.23	3.27	3.93	8.8	43
9581	044N	0.5518	4950	6050	290.59	21	5	22.22	2.29	2.35	7.2	34
8388	041N	0.5515	34560	38610	49.03	36	6	11.72	2.73	3.02	13.1	40
8628	041S	0.5507	**55960**	**68920**	32.42	34	10	23.16	3.77	4.63	8.8	44
18714	151N	0.5491	13480	16020	372.36	13	4	18.84	3.47	3.56	8.8	42
4934	026N	0.5461	9370	11460	94.74	44	6	22.31	**4.68**	**5.05**	**19.4**	35
17836	125W	0.5459	21760	26540	190.74	21	6	21.97	3.95	4.2	8.8	43
8464	041N	0.5421	**51870**	**68200**	30.15	35	7	**31.48**	3.58	4.67	12.4	43
12589	057S	0.5414	18830	21730	**603.46**	3	12	15.4	2.81	2.86	8.8	43
8558	041N	0.5388	16830	19640	191.44	31	2	16.7	3.39	3.47	8.8	44
8949	042N	0.5376	15960	16490	142.73	29	4	3.32	2.05	2.09	8.8	41
10480	049N	0.5368	10270	12020	261.57	22	5	17.04	3.63	3.88	8.8	36
6488	032S	0.5363	24110	25910	145.14	24	12	7.47	3.88	3.97	8.8	44
8715	041S	0.5352	**39970**	**47890**	44.45	34	8	19.81	3.09	3.68	12.1	36
9614	044S	0.535	20740	22470	430.18	7	9	8.34	2.84	2.88	8.8	35
8463	041N	0.5344	**51870**	**68200**	28.24	35	7	**31.48**	3.58	4.67	12.4	43
902	010E	0.5342	7200	8620	148.68	38	6	19.72	3.31	3.7	8.6	42
9328	043N	0.5312	10010	11860	253.05	16	11	18.48	1.9	2.07	8.8	44
6346	032N	0.5299	27620	29750	113.29	26	12	7.71	4.28	4.7	8.8	44
12033	054E	0.5298	6500	6990	128.94	42	10	7.54	4.23	4.15	9.5	44
20073	310E	0.5293	4520	5380	201.91	37	4	19.03	2.83	3.18	9.5	41
16931	096E	0.5269	4940	5310	340.37	23	7	7.49	2.7	2.72	7.2	43
6343	032N	0.5259	25370	30700	111.04	27	12	21.01	2.37	2.99	8.8	44
8906	042N	0.5218	12310	13240	452.47	14	4	7.55	2.15	2.16	8.8	41
16161	091E	0.5208	4850	5930	138.13	44	5	22.27	3.72	3.92	9.5	36
17565	114E	0.5206	9970	12080	106.3	39	6	21.16	2.26	2.49	8.8	42
6283	032N	0.5206	7090	8100	135.83	39	6	14.25	3.82	4.07	12.3	41
947	010E	0.5203	10660	11470	313.23	17	4	7.6	2.77	2.79	4.7	41
16902	096E	0.5202	10400	11180	114.95	37	6	7.5	3.96	4.12	8.8	42
8408	041N	0.5195	**39970**	**47890**	57.55	30	8	19.81	3.09	3.68	12.1	35
8709	041S	0.5192	39970	47890	144.41	22	9	19.81	3.09	3.68	12.1	35
927	010E	0.5187	5730	6520	116.15	45	5	13.79	2.1	2.13	13.9	41
14136	067S	0.518	5860	7100	**814.67**	1	5	21.16	2.73	2.97	8.8	44
10344	047S	0.5167	22780	27800	168.14	21	6	22.04	2.34	2.62	8.8	43
8460	041N	0.5147	**51910**	**64260**	41.57	30	7	23.79	3.59	4.38	12.4	43
4929	026N	0.5139	9200	11190	92.63	42	6	21.63	4.49	4.85	12.3	36
964	010E	0.5139	690	740	**1049**	9	4	7.25	2.55	2.55	8.8	42
4045	021E	0.5139	10690	13070	71.94	44	7	22.26	**4.73**	**5.06**	7.6	35
8498	041N	0.5125	**41170**	**46170**	103.03	22	9	12.14	2.85	3.14	8.8	44
19674	180N	0.5118	1580	1910	**604.8**	18	1	20.89	2.23	2.36	9.5	48
9726	045N	0.5099	4670	5370	240.22	31	6	14.99	3.2	3.19	7.2	40
9026	042N	0.5098	13640	16170	296.71	10	2	18.55	4.53	4.92	7.9	49
10484	049N	0.5087	8650	9300	206.91	27	5	7.51	2.33	2.39	8.8	36
9756	045N	0.5077	4640	5660	162.36	40	9	21.98	3.03	3.1	8.8	36
4940	026N	0.507	8830	10660	109.84	39	8	20.72	3.8	4.25	12.3	35
18686	151N	0.5064	10590	12060	300.58	24	6	13.88	2.68	2.7	8.8	41
4636	023W	0.5054	26150	31990	231.06	14	7	22.33	4.17	**5.98**	8.8	38

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4594	023W	0.5046	17190	19140	179.86	22	5	11.34	3.25	3.32	8.8	41
5731	029E	0.5044	3380	3640	497.47	16	4	7.69	2.64	2.65	7.2	45
8662	041S	0.5029	**56620**	**69670**	26.92	32	6	23.05	3.84	4.73	10.3	43
9720	045N	0.5014	4350	5320	**720.19**	6	6	22.3	2.03	2.07	9.7	41
8655	041S	0.5009	**51870**	**68200**	33.75	31	7	**31.48**	3.58	4.67	12.4	43
4544	023E	0.5007	12260	14990	95.84	42	7	22.27	**5.34**	**5.79**	8.8	40
6285	032N	0.5007	6030	7370	133.41	40	6	22.22	3.06	3.43	12.3	41
9746	045N	0.4992	5640	6160	152.72	38	7	9.22	3.91	3.92	7.2	38
8470	041N	0.4992	**52140**	**64570**	60.85	25	9	23.84	3.48	4.32	12.4	43
9321	043N	0.4989	**39650**	**49470**	30.98	35	10	24.77	3	3.4	8.8	44
10350	047S	0.4988	18120	20420	181.2	21	6	12.69	3.28	3.36	8.8	42
10338	047S	0.4987	20720	23550	347.44	9	6	13.66	3.36	3.47	8.8	43
5706	029E	0.498	10600	10900	334.33	21	12	2.83	3.15	3.16	8.8	44
8442	041N	0.4978	**99750**	**121390**	46.36	25	6	21.69	4.34	**5.5**	12.4	41
10177	047N	0.4968	9890	11760	127.59	34	6	18.91	**4.58**	4.88	8.6	43
16897	096E	0.4966	5790	6220	163.59	36	5	7.43	3.59	3.75	**53.3**	40
9734	045N	0.4962	2270	2440	**713.37**	10	7	7.49	2.6	2.6	7.2	39
17544	114E	0.4955	16320	18660	347.11	16	6	14.34	3.37	3.47	8.8	40
6217	032N	0.4937	3200	3800	**768.94**	3	7	18.75	1	1	9.7	40
4599	023W	0.4931	29960	36480	71.48	29	5	21.76	2.37	2.74	8.8	41
8497	041N	0.4899	**41170**	**46170**	41.87	31	9	12.14	2.85	3.14	8.8	44
8544	041N	0.4895	11150	13630	89.36	38	2	22.24	1.62	1.75	12.9	47
965	010W	0.4878	1080	1160	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
9758	045N	0.4871	7480	7730	179.87	39	9	3.34	2.22	2.22	8.8	36
9335	043S	0.4868	36490	44360	42.94	32	11	21.57	2.75	3.06	8.8	44
20080	310E	0.4858	2210	2370	**946.91**	4	3	7.24	2.6	2.6	8.8	41
2893	015E	0.4839	18350	22390	110.54	28	6	22.02	3.46	3.64	8.8	43
4540	023E	0.4835	17340	18640	282.64	13	7	7.5	2.15	2.26	8.8	40
20147	441S	0.483	32490	41060	166.5	16	6	26.38	2.38	2.85	8.8	43
9727	045N	0.4826	3950	4490	322.24	24	6	13.67	3.06	3.18	7.2	40
8487	041N	0.4821	**60590**	**67130**	33.26	28	11	10.79	4.14	4.59	12.4	44
5702	029E	0.4806	9620	10340	433.96	15	12	7.48	3.17	3.18	8.8	44
9753	045N	0.4804	4780	5480	181.64	35	8	14.64	4.04	4.09	7.2	37
6232	032N	0.4802	3270	3510	391.28	21	5	7.34	2.64	2.65	8.8	42
9340	043S	0.48	**43490**	**54570**	29.06	33	10	25.48	3.21	3.72	13.9	44
20148	441S	0.4797	**51920**	**65630**	54.37	25	6	26.41	3.53	4.39	8.8	43
8568	041S	0.4793	10410	11200	197.66	24	2	7.59	1.59	1.63	13.1	46
9036	042N	0.4791	6070	6850	437.64	8	2	12.85	4.12	4.33	10.6	50
6482	032S	0.4771	20750	22320	145.03	22	12	7.57	2.46	2.5	8.8	44
19660	180N	0.4768	5140	5780	307.46	22	2	12.45	3.9	4.16	7.2	44
915	010E	0.4767	7220	8440	178.29	30	6	16.9	4.18	4.45	12.3	40
8663	041S	0.4766	**56620**	**69670**	102.52	17	6	23.05	3.84	4.73	10.3	43
6330	032N	0.4745	9880	11870	287.48	17	11	20.14	2.96	3.13	8.8	43
9120	042S	0.471	12980	13960	263.89	16	4	7.55	1	1	8.8	41
18259	141N	0.4701	5690	6670	104.95	43	1	17.22	3.83	4.13	13.7	53
14947	076S	0.4672	9150	11230	362.23	8	6	22.73	**4.72**	**5.05**	7.2	42
4557	023E	0.4663	7660	9440	193.18	27	6	23.24	4.06	4.47	**16.5**	44
8475	041N	0.4662	**59560**	**73520**	64.51	21	11	23.44	4.04	**5.06**	10.6	43
4563	023E	0.4657	9610	11730	84.76	39	6	22.06	4.53	4.9	12.3	46
9607	044N	0.4653	20740	22470	189.2	24	9	8.34	2.84	2.88	8.8	35
5708	029E	0.4639	6850	8240	345.94	16	9	20.29	2.42	2.51	7.2	43
10191	047N	0.4637	8780	9710	186.35	26	6	10.59	2.84	2.89	12.6	43
8566	041S	0.4635	17440	19570	68.94	34	2	12.21	1.94	2.07	11.4	45
8395	041N	0.4627	**44260**	**56560**	43.08	28	6	27.79	3.08	3.76	12.4	39
12609	057S	0.4616	10060	12290	211.48	22	8	22.17	1.57	1.68	12.3	43
18290	141S	0.4598	12820	13790	229.9	18	4	7.57	1.71	1.76	12.3	46
17568	114E	0.4588	5140	6230	132.56	39	6	21.21	3.48	3.75	7.1	41
8472	041N	0.4574	**52140**	**64570**	57.56	23	10	23.84	3.48	4.32	12.4	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12004	054E	0.4572	5670	5850	242.88	25	5	3.17	2.09	2.1	12.6	43
8502	041N	0.456	36830	44650	41.8	30	7	21.23	2.83	3.37	8.6	45
8719	041S	0.4549	37970	43840	39.94	30	7	15.46	2.75	3.1	15.6	38
19406	172E	0.4543	**61910**	**78110**	33.01	26	11	26.17	4.05	**5.36**	8.8	43
4572	023E	0.4543	17520	21750	215.62	16	5	24.14	1.93	2.22	8.6	48
14103	067N	0.4511	1160	1250	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
20134	441N	0.4485	**46320**	**58470**	50.6	25	6	26.23	3.27	3.93	8.8	43
20153	441S	0.4485	**40480**	**48600**	43.46	28	6	20.06	2.96	3.4	8.8	43
12107	054W	0.4485	**38260**	**46770**	41.94	29	12	22.24	**4.91**	**6.13**	3	44
8468	041N	0.448	**50930**	**68250**	28.5	29	9	**34.01**	3.5	4.64	10.9	43
4609	023W	0.4478	17990	22030	117.14	25	5	22.46	1.95	2.24	8.6	47
2876	015E	0.4475	11840	13470	68.23	38	5	13.77	**5.2**	**5.43**	12.3	40
4597	023W	0.4472	31020	36740	81.49	24	5	18.44	2.58	2.93	8.8	41
9255	043N	0.4468	34660	41920	38.04	31	5	20.95	2.71	3.02	13.9	41
6486	032S	0.444	25100	30750	128.36	20	12	22.51	3.93	5	8.8	44
9323	043N	0.4424	36490	44360	57.11	26	10	21.57	2.75	3.06	8.8	44
8621	041S	0.4415	**41170**	**46170**	103.03	18	9	12.14	2.85	3.14	8.8	44
10021	045S	0.4403	10820	13350	189.64	22	4	23.38	**4.98**	**5.42**	8.8	40
5697	029E	0.4401	10060	10810	256.97	24	12	7.46	2.06	2.08	8.8	44
4543	023E	0.44	12260	14990	176.14	22	7	22.27	**5.34**	**5.79**	8.8	40
8974	042N	0.4393	1550	1670	411.51	25	4	7.74	1.87	1.94	10.6	43
5715	029E	0.4391	4760	5810	165.43	34	7	22.06	3.37	3.77	9.5	44
8406	041N	0.4386	**39970**	**47890**	45.72	27	8	19.81	3.09	3.68	12.1	35
12498	057N	0.437	16100	17110	91.03	38	12	6.27	2.39	2.41	8.8	44
8618	041S	0.4341	36830	44650	53.74	26	7	21.23	2.83	3.37	8.6	45
6362	032N	0.4321	8350	9760	123.62	32	7	16.89	2.43	2.52	9.7	45
20137	441N	0.4314	**51920**	**65630**	66.91	20	6	26.41	3.53	4.39	8.8	43
10184	047N	0.4312	6910	8380	78.69	42	6	21.27	3.94	4.3	12.3	43
9764	045N	0.4283	9500	10220	488.26	6	9	7.58	3.83	3.95	8.8	36
4494	023E	0.4264	8190	10020	190.31	32	5	22.34	2.03	2.06	8.8	34
12200	055N	0.4255	3980	4690	221.03	29	7	17.84	2.23	2.52	9.5	43
14949	076S	0.4247	9890	12070	189.62	22	6	22.04	4.49	4.8	9.5	40
14099	067N	0.4229	4320	5050	200.27	30	6	16.9	3.37	3.37	8.8	48
8647	041S	0.4226	**52140**	**64570**	70.06	19	10	23.84	3.48	4.32	12.4	43
4250	022N	0.4208	4370	5120	121.03	40	3	17.16	3.25	3.55	9.5	49
14104	067N	0.4203	2600	2800	570.78	11	6	7.69	2.61	2.62	8.8	48
17828	125E	0.4191	21760	26540	240.09	11	6	21.97	3.95	4.2	8.8	43
17592	116E	0.4164	1460	1570	**652.38**	12	6	7.53	2.56	2.57	9.7	36
9413	043S	0.4152	30310	36310	28.5	33	5	19.8	2.33	2.63	10.9	40
6288	032N	0.4121	7040	8220	114.63	34	6	16.76	3.78	4.07	12.3	41
8467	041N	0.4095	**50930**	**68250**	19.92	29	8	**34.01**	3.5	4.64	10.9	43
6336	032N	0.4076	24110	25910	131.95	18	12	7.47	3.88	3.97	8.8	44
6490	032S	0.4062	20440	24880	157.17	17	12	21.72	3.72	3.92	8.8	43
9049	042N	0.406	4000	4870	249.46	25	1	21.75	2.05	2.1	10.6	48
14907	076N	0.404	9890	12070	123.88	28	6	22.04	4.49	4.8	9.5	40
6348	032N	0.4034	25540	27870	106.83	20	12	9.12	4.13	4.3	8.8	44
12596	057S	0.4028	12020	14550	146.96	23	5	21.05	1.83	1.96	8.8	47
8416	041N	0.4013	**61830**	**75220**	64.09	21	9	21.66	2.91	3.4	12.4	35
9580	044N	0.4004	5040	6160	354.27	15	5	22.22	2.71	2.76	8.8	34
20158	441S	0.3995	**40480**	**48600**	133.63	13	6	20.06	2.96	3.4	8.8	43
18169	141N	0.3988	6630	7450	206.64	23	10	12.37	4.17	4.32	8.8	43
9276	043N	0.3961	22950	26290	53.26	29	4	14.55	1.99	2.14	11.5	42
8491	041N	0.3956	**55960**	**68920**	30.58	24	10	23.16	3.77	4.63	8.8	44
19843	187N	0.395	470	570	**649.43**	21	5	21.28	1.97	2	7.1	43
13733	064E	0.3934	5490	6350	174.45	28	2	15.66	3.55	3.74	8.8	46
2877	015E	0.3923	11840	13470	103.13	28	5	13.77	**5.2**	**5.43**	12.3	41
8721	041S	0.3923	37900	43010	59.95	22	7	13.48	2.87	3.15	13.1	38
17564	114E	0.392	14140	21750	47.5	36	6	**53.82**	**4.86**	**5.99**	8.6	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8660	041S	0.392	**51910**	**64260**	28.92	25	7	23.79	3.59	4.38	12.4	43
18322	141S	0.3919	8780	9880	303.05	13	11	12.53	3.47	3.65	8.8	43
9744	045N	0.3917	6420	6910	133.51	31	7	7.63	4.12	4.29	7.2	39
8434	041N	0.3908	**90370**	**109950**	44.5	20	6	21.67	4.02	4.84	12.4	40
18490	147N	0.3906	2320	2490	251.77	30	4	7.33	2.79	2.85	9.5	42
9814	045N	0.3902	10820	13350	77.93	33	4	23.38	**4.98**	**5.42**	8.8	40
16170	091E	0.3893	4500	5520	183.84	29	9	22.67	3.81	4.01	7.2	35
9583	044N	0.3866	6130	7260	150.82	29	5	18.43	3.84	4	6.1	34
18205	141N	0.3861	14330	16370	58.17	33	4	14.24	1.78	1.88	11	46
12527	057N	0.3858	10670	13490	88.76	31	3	26.43	1.9	2.06	13.7	47
18192	141N	0.3855	11670	12130	149.5	22	12	3.94	2.27	2.28	7.2	44
17824	125E	0.3825	27160	27990	162.47	13	6	3.06	4.24	4.31	8.8	43
17576	114W	0.3803	9640	15570	283.89	8	6	**61.51**	3.93	**5.02**	8.6	42
6357	032N	0.3799	8400	10050	60.58	39	8	19.64	3.85	4.26	9.5	45
18182	141N	0.3796	19790	21270	241.1	10	11	7.48	3.37	3.42	8.8	44
10167	047N	0.3784	20720	23550	272.99	8	6	13.66	3.36	3.47	8.8	43
4573	023E	0.3775	17310	21360	118.41	21	5	23.4	1.92	2.19	8.6	48
4604	023W	0.3773	19650	23910	61.12	28	5	21.68	2.08	2.42	12.3	44
2897	015W	0.3763	25850	31540	101.62	19	6	22.01	3.81	**5.36**	8.8	43
9240	043N	0.3758	26850	32900	52.55	26	7	22.53	2.17	2.46	10.9	39
16929	096E	0.3751	6930	7450	458.84	7	7	7.5	3.32	3.37	7.2	43
10189	047N	0.375	8080	9240	65.87	38	6	14.36	4.03	4.29	12.3	43
18201	141N	0.3741	15630	18720	165.46	17	5	19.77	2.22	2.46	13.7	45
4537	023E	0.3739	18690	23170	183.12	14	7	23.97	2.42	2.53	8.8	39
8631	041S	0.3733	**58790**	**71530**	112.38	14	11	21.67	2.8	3.26	12.4	44
6274	032N	0.371	6590	7500	276.87	16	5	13.81	2.78	2.82	8.8	43
18173	141N	0.3703	17020	20170	204.73	13	11	18.51	2.43	2.52	8.8	43
19415	172W	0.368	**53380**	**67610**	38.79	21	11	26.66	3.49	4.45	8.8	43
18179	141N	0.3657	19680	20620	250.24	9	11	4.78	3.37	3.4	8.8	44
16934	096E	0.3643	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
18655	151N	0.3643	16300	19930	86.71	25	6	22.27	1.87	2.04	8.8	39
8458	041N	0.3641	**56620**	**69670**	30.45	22	6	23.05	3.84	4.73	10.3	43
8646	041S	0.3635	**52140**	**64570**	272.45	3	11	23.84	3.48	4.32	12.4	43
4936	026N	0.3634	9370	11460	44.77	40	7	22.31	**4.68**	**5.05**	**19.4**	34
18198	141N	0.3634	6500	7910	458.26	7	11	21.69	2.19	2.21	7.2	44
6339	032N	0.3632	22840	25870	156.21	14	13	13.27	2.52	2.61	8.8	44
9338	043S	0.3631	**39650**	**49470**	29.43	26	10	24.77	3	3.4	8.8	44
8444	041N	0.3598	**78800**	**85460**	53.76	18	6	8.45	3.53	3.8	12.4	42
12177	055N	0.3588	10790	13050	95.23	28	6	20.95	3.43	3.87	8.6	41
12047	054E	0.3588	11270	11670	209.86	22	12	3.55	2.69	2.69	8.8	44
8613	041S	0.357	27960	33520	54.52	24	6	19.89	2.28	2.65	12.3	45
20123	441N	0.357	16550	17790	89.27	24	6	7.49	1.71	1.75	8.8	41
19427	172W	0.3559	11250	13500	201.34	16	11	20	3.44	3.79	8.6	44
12510	057N	0.3553	12940	15660	115.61	23	8	21.02	1.71	1.85	12.3	44
6320	032N	0.3553	19420	23710	134.12	17	11	22.09	2.43	2.54	8.8	43
19398	172E	0.3553	21660	25920	106.11	19	12	19.67	3.77	3.97	8.8	44
6321	032N	0.3549	17540	18870	352.74	5	11	7.58	2.78	2.81	8.8	43
9099	042S	0.3536	13910	14590	176.93	16	3	4.89	1.93	1.96	8.8	41
9348	043S	0.3523	24020	28090	68.02	23	9	16.94	2.02	2.22	10.3	43
10193	047N	0.3518	7690	9270	47.91	41	6	20.55	4.17	4.47	12.3	44
8668	041S	0.3514	**64240**	**79400**	22.39	22	6	23.6	4.29	**5.63**	12.4	43
18701	151N	0.3502	4400	5440	171.51	28	4	23.64	3.07	3.5	9.5	42
8716	041S	0.35	**39970**	**47890**	43.16	22	7	19.81	3.09	3.68	12.1	36
16930	096E	0.3499	5140	5530	238.24	20	7	7.59	2.71	2.73	7.2	43
10190	047N	0.3492	8080	9240	175.26	21	6	14.36	4.03	4.29	12.3	43
10056	045S	0.348	2980	3640	**700.12**	4	9	22.15	1	1	8.8	36
5372	028E	0.3467	12460	14790	172.5	17	6	18.7	1.69	1.81	12.3	46
12561	057S	0.3464	9940	11950	83.36	30	3	20.22	1.87	1.97	13.7	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20075	310E	0.3459	4140	4810	114.1	36	3	16.18	3.51	3.78	7.1	41
18709	151N	0.3444	4900	5600	112.23	34	4	14.29	3.2	3.47	9.5	42
12474	057N	0.3441	12020	14550	116.38	23	5	21.05	1.83	1.96	8.8	47
18725	151N	0.3437	9970	10720	343.73	13	4	7.52	3.41	3.43	8.8	42
12073	054E	0.3435	8050	9880	85.48	32	6	22.73	4.03	4.51	9.5	44
8397	041N	0.3409	**40050**	44630	57.03	19	7	11.44	3	3.25	14.2	39
16926	096E	0.3407	4820	5180	184.29	18	6	7.47	2.31	2.33	7.2	43
8595	041S	0.3403	11970	13560	79.75	28	4	13.28	1.66	1.74	12.3	45
9267	043N	0.339	24340	28760	56.58	24	4	18.16	2.04	2.26	10.9	43
18170	141N	0.3379	8780	9880	160.1	21	10	12.53	3.47	3.65	8.8	43
9617	044S	0.3377	13440	16350	322.62	7	9	21.65	3.22	3.34	8.8	35
14911	076N	0.337	9150	11230	73.85	32	6	22.73	**4.72**	**5.05**	7.2	41
12092	054E	0.3348	4810	5350	341.49	13	3	11.23	2.72	2.75	7.2	46
8400	041N	0.3341	37900	43010	24.42	26	7	13.48	2.87	3.15	13.1	38
18716	151N	0.3329	21550	25900	184.21	11	4	20.19	3.96	4.78	8.8	42
14120	067N	0.3323	2470	2660	177.66	33	5	7.69	3.29	3.38	10.6	45
12565	057S	0.3318	10670	13490	61.96	32	3	26.43	1.9	2.06	13.7	47
6245	032N	0.3314	3890	4630	182.22	27	5	19.02	3.62	3.89	7.2	44
4057	021E	0.3303	6070	7410	540.78	4	8	22.08	3.66	3.76	8.8	36
9386	043S	0.3303	25260	30400	75.98	20	4	20.35	2.09	2.34	10.9	43
2904	015W	0.3301	17370	21000	103.8	20	5	20.9	2.16	2.44	8.8	42
4933	026N	0.3301	9630	11720	97.99	27	6	21.7	**4.66**	5	12.3	35
8466	041N	0.33	**51870**	**68200**	34.52	20	8	**31.48**	3.58	4.67	12.4	43
4272	022N	0.3294	5710	6650	105.64	32	4	16.46	3.26	3.5	9.5	47
8461	041N	0.3292	**51910**	**64260**	39.22	19	7	23.79	3.59	4.38	12.4	43
9384	043S	0.3279	22950	26290	41.31	27	4	14.55	1.99	2.14	11.5	43
9725	045N	0.3263	2420	2770	232.61	27	6	14.46	2.2	2.27	7.9	40
4628	023W	0.325	17790	21810	325.69	5	7	22.6	**6.35**	**6.6**	8.8	39
6505	032S	0.3238	3710	4050	**627.23**	4	5	9.16	2.66	2.67	8.8	44
10060	045S	0.3234	4210	4600	464.36	8	7	9.26	3.49	3.52	8.8	39
14957	076S	0.3232	16060	19070	115.5	19	8	18.74	2.4	2.48	8.8	37
9728	045N	0.3218	5800	6230	216.92	19	7	7.41	3.33	3.42	7.2	40
18281	141S	0.3209	10300	12400	60.23	32	3	20.39	1.89	1.99	13.7	48
18486	147N	0.3203	5410	5820	264.45	16	3	7.58	2.71	2.73	3.9	41
8578	041S	0.3182	11150	13630	88.37	26	2	22.24	1.62	1.75	12.9	47
12040	054E	0.3165	38200	44770	92.76	17	12	17.2	4.28	**6.17**	8.8	44
20132	441N	0.3152	**40480**	**48600**	32.81	22	6	20.06	2.96	3.4	8.8	43
6475	032S	0.3129	20900	22490	161.44	12	12	7.61	3.92	3.98	8.8	44
18667	151N	0.3126	6010	7430	93.98	32	7	23.63	3.08	3.47	9.5	40
6280	032N	0.3117	6550	7580	99.65	30	5	15.73	3.9	4.04	8.6	41
4931	026N	0.3114	9630	11720	71.54	30	6	21.7	**4.66**	5	12.3	35
8703	041S	0.3114	**61830**	**75220**	45.78	19	9	21.66	2.91	3.4	12.4	35
6326	032N	0.3109	13320	14740	259.46	9	11	10.66	2.95	3.08	8.8	43
2900	015W	0.3106	15190	16330	179.52	13	6	7.5	1.83	1.87	8.8	43
17835	125W	0.3104	22640	25150	139.8	13	6	11.09	2.3	2.37	8.8	43
9102	042S	0.3103	15960	16490	109.79	19	4	3.32	2.05	2.09	8.8	41
8456	041N	0.3098	**66590**	**82380**	27.67	18	6	23.71	4.47	**5.98**	12.4	43
12328	055S	0.3097	7200	8440	528.65	1	6	17.22	3.32	3.59	8.8	42
8469	041N	0.3088	**52140**	**64570**	28.87	20	9	23.84	3.48	4.32	12.4	43
12198	055N	0.3081	4250	5100	507.61	6	7	20	3.88	4.23	7.2	43
9324	043N	0.3072	36490	44360	27.07	24	11	21.57	2.75	3.06	8.8	44
18632	151N	0.3065	15940	19680	136.71	16	5	23.46	1.69	1.84	12.3	36
9316	043N	0.3057	28370	33410	72.73	18	10	17.77	2.37	2.63	10.9	43
9251	043N	0.3045	29020	33100	36.51	24	5	14.06	2.27	2.47	10.9	41
8642	041S	0.3027	**70110**	**87260**	59.37	12	11	24.46	**4.82**	**6.6**	12.4	43
18261	141N	0.3007	6600	7740	94.16	30	1	17.27	3.92	4.27	13.7	54
6485	032S	0.3003	22840	25870	173.13	10	13	13.27	2.52	2.61	8.8	44
6342	032N	0.2994	20750	22320	130.53	14	12	7.57	2.46	2.5	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
913	010E	0.2985	7560	8990	95.81	28	6	18.92	4.02	4.28	12.3	41
17827	125E	0.2982	21760	26540	105.64	16	6	21.97	3.95	4.2	8.8	43
8391	041N	0.2978	38050	43210	35.59	21	6	13.56	2.96	3.32	12.1	39
8492	041N	0.2975	**55960**	**68920**	27.52	19	10	23.16	3.77	4.63	8.8	44
16962	096E	0.2974	2170	2620	215.48	28	7	20.74	2.73	2.95	9.5	43
17598	116E	0.2972	2370	2860	259.77	23	6	20.68	2.24	2.51	9.5	37
6224	032N	0.2948	2260	2740	348.83	17	6	21.24	2.31	2.53	9.5	41
986	010W	0.2942	5620	6090	270.63	14	4	8.36	1	1	9.8	41
4265	022N	0.2931	4250	4560	343.32	12	4	7.29	2.08	2.1	9.7	47
6338	032N	0.2929	25100	30750	56.13	21	12	22.51	3.93	5	8.8	44
8403	041N	0.2928	37970	43840	25.91	23	7	15.46	2.75	3.1	15.6	37
18307	141S	0.2923	15580	18970	153.54	14	12	21.76	3.49	3.58	8.8	44
872	010E	0.2921	24360	31390	37.03	25	5	**28.86**	2.46	3.02	12.3	39
18487	147N	0.2907	3740	4020	248.03	19	3	7.49	2.25	2.27	8.8	41
8644	041S	0.29	**59560**	**73520**	43.33	15	11	23.44	4.04	**5.06**	10.6	43
8686	041S	0.2894	**90370**	**109950**	58.63	15	6	21.67	4.02	4.84	12.4	40
9327	043N	0.2886	30210	36930	62.28	18	11	22.24	2.38	2.8	11.1	44
12508	057N	0.2884	13740	16560	56.99	27	8	20.52	1.77	1.88	8.8	44
8633	041S	0.288	**60590**	**67130**	36.15	16	11	10.79	4.14	4.59	12.4	44
12071	054E	0.2875	8050	9880	99.73	26	7	22.73	4.03	4.51	9.5	44
9809	045N	0.2871	5810	7330	126.79	26	4	26.16	1.25	1.31	8.6	40
6237	032N	0.2864	6900	7430	254.61	13	5	7.68	2.79	2.82	8.8	42
9339	043S	0.2864	**39650**	**49470**	35.32	20	10	24.77	3	3.4	8.8	44
9702	045N	0.2853	2730	3200	257.84	21	7	17.22	2.54	2.79	9.5	41
8681	041S	0.2852	**99750**	**121390**	66.23	13	6	21.69	4.34	**5.5**	12.4	41
4545	023E	0.2848	8880	10970	84.4	27	6	23.54	4.15	4.55	11.8	41
9027	042N	0.2843	13640	16170	61.4	26	2	18.55	4.53	4.92	7.9	49
9252	043N	0.2836	29020	33100	31.01	24	5	14.06	2.27	2.47	10.9	41
14946	076S	0.2836	8500	10570	211.01	9	6	24.35	**4.69**	**5.06**	8.8	42
14074	067N	0.2834	2190	2540	396.75	14	7	15.98	3.15	3.36	10.6	42
16939	096E	0.2832	3890	4630	96.11	35	7	19.02	2.85	3.17	9.5	42
4502	023E	0.2828	5320	5990	132.48	26	5	12.59	3.63	3.69	12.3	34
9309	043N	0.2823	24020	28090	44.29	23	8	16.94	2.02	2.22	10.3	43
18208	141N	0.2818	11380	13670	91.91	23	4	20.12	1.94	2.08	13.7	46
8414	041N	0.2808	57140	**70410**	58.93	16	9	23.22	3.1	3.72	12.1	35
20129	441N	0.2801	**40480**	**48600**	55.07	16	6	20.06	2.96	3.4	8.8	43
6239	032N	0.2798	9340	10720	303.4	8	5	14.78	2.71	2.87	8.8	43
8951	042N	0.2782	14800	15470	65.56	24	3	4.53	1.97	2.01	8.8	41
4501	023E	0.2781	5160	5550	269.66	14	5	7.56	2.32	2.35	8.8	34
10042	045S	0.2779	15970	20490	197.58	10	7	**28.3**	1.87	2.15	12.3	37
9301	043N	0.2776	20530	23230	62.98	21	6	13.15	1.91	1.99	10.6	42
9117	042S	0.2769	10560	12910	138.42	18	4	22.25	1.76	1.88	8.8	42
8679	041S	0.2764	**78800**	**85460**	141.74	6	6	8.45	3.53	3.8	12.4	41
5679	029E	0.276	15670	18250	183.11	11	8	16.46	1.85	1.98	12.3	44
4579	023E	0.2758	19650	23910	26.74	29	5	21.68	2.08	2.42	12.3	44
14908	076N	0.2742	9890	12070	189.62	14	6	22.04	4.49	4.8	9.5	40
8731	041S	0.274	34560	38610	38.45	20	6	11.72	2.73	3.02	13.1	39
12218	055N	0.2727	5620	6040	287.77	12	7	7.47	2.73	2.75	8.8	44
9296	043N	0.2727	20080	23110	69.08	20	5	15.09	1.9	1.99	10.9	42
18687	151N	0.2725	10520	12080	242.69	10	6	14.83	2.48	2.72	8.8	41
4268	022N	0.2723	2000	2150	347.68	17	4	7.5	2.59	2.59	7.2	47
9096	042S	0.2715	8740	9010	305.93	8	3	3.09	2.64	2.65	8.8	41
12183	055N	0.2714	3880	4580	165.15	25	6	18.04	3.25	3.5	9.5	42
9398	043S	0.2713	24340	28760	56.58	20	4	18.16	2.04	2.26	10.9	42
8505	041N	0.2711	30960	37280	54.72	18	6	20.41	2.44	2.86	8.6	45
8718	041S	0.2697	37970	43840	32.87	20	7	15.46	2.75	3.1	15.6	37
12050	054E	0.2696	12160	13740	201.76	17	12	12.99	3.32	3.37	8.8	44
8963	042N	0.268	3070	3310	332.59	14	3	7.82	1.94	1.99	8.6	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12582	057S	0.2679	13740	16560	110.76	18	8	20.52	1.77	1.88	8.8	44
6294	032N	0.2678	4690	5730	99.47	31	6	22.17	3.46	3.85	12.3	41
12086	054E	0.2671	3330	4060	232.85	20	4	21.92	2.9	3.13	9.5	46
6333	032N	0.2669	20440	24880	126.22	13	12	21.72	3.72	3.92	8.8	43
8509	041N	0.266	27960	33520	65.82	17	6	19.89	2.28	2.65	12.3	45
9812	045N	0.2658	10820	13350	252.85	9	4	23.38	**4.98**	**5.42**	8.8	40
6314	032N	0.2645	5720	6880	71.89	33	10	20.28	2.76	3.12	12.3	43
19397	172E	0.2641	11250	13500	146.43	16	11	20	3.44	3.79	8.6	44
8728	041S	0.2637	38050	43210	31.22	20	6	13.56	2.96	3.32	12.1	39
18245	141N	0.2634	6770	7920	198.41	16	1	16.99	4.49	4.76	13.7	44
20151	441S	0.2625	**46320**	**58470**	26.99	19	6	26.23	3.27	3.93	8.8	43
12066	054E	0.2621	5640	6770	181.4	13	9	20.04	3.78	4.01	7.1	44
12549	057N	0.2617	4030	4700	470.26	6	1	16.63	2.05	2.09	10.6	48
17581	114W	0.2617	25250	29960	129.73	14	6	18.65	3.57	4.18	8.8	40
8950	042N	0.2616	15960	16490	55.09	24	3	3.32	2.05	2.09	8.8	41
9023	042N	0.2605	13240	15930	243.49	8	2	20.32	3.46	3.55	8.8	49
9254	043N	0.258	34660	41920	18.37	24	5	20.95	2.71	3.02	13.9	41
1009	010W	0.2555	13630	15500	68.52	23	6	13.72	1.73	1.83	8.6	42
8712	041S	0.2545	**39970**	**47890**	41.53	17	8	19.81	3.09	3.68	12.1	35
20143	441S	0.2541	7730	9430	145.07	13	6	21.99	1.83	1.99	8.8	43
12076	054E	0.254	7970	9720	99.67	24	5	21.96	4.22	4.67	9.5	45
9751	045N	0.254	3560	3950	163.68	25	8	10.96	3.25	3.32	9.5	38
18744	151S	0.2535	13280	16240	57.72	25	7	22.29	1.75	1.87	8.8	40
6282	032N	0.2529	9550	10970	182.74	20	6	14.87	2.66	2.68	8.8	41
8733	041S	0.2527	34560	38610	32.68	20	6	11.72	2.73	3.02	13.1	40
916	010E	0.2526	5020	5400	122.11	26	6	7.57	3.42	3.56	12.2	40
20070	310E	0.2518	7710	9060	101.3	24	4	17.51	3.98	4.22	9.5	41
9350	043S	0.2503	24020	28090	62.79	18	8	16.94	2.02	2.22	10.3	43
8560	041N	0.2479	18720	20740	300.8	7	2	10.79	3.45	3.51	8.8	43
8999	042N	0.2472	6990	7510	398.22	5	3	7.44	2.79	2.82	7.2	46
18228	141N	0.2472	7810	8730	91.12	25	2	11.78	**4.61**	4.8	13.7	48
12169	055N	0.2462	3720	4370	230.36	18	6	17.47	2.9	3.14	9.5	40
9241	043N	0.2455	26850	32900	42.85	20	7	22.53	2.17	2.46	10.9	39
12514	057N	0.2452	11620	13670	62.94	25	6	17.64	1.95	2.08	13.7	45
4495	023E	0.2449	6110	6140	359.31	7	5	0.49	2.76	2.76	8.8	34
20139	441N	0.2444	32490	41060	43.54	18	6	26.38	2.38	2.85	8.8	43
8511	041N	0.2443	26790	32090	67.78	16	5	19.78	2.21	2.55	12.3	45
18668	151N	0.2441	6010	7430	144.32	21	7	23.63	3.08	3.47	9.5	40
8670	041S	0.244	**64240**	**79400**	70.38	9	6	23.6	4.29	**5.63**	12.4	44
9060	042N	0.244	5530	6690	142.76	22	1	20.98	2.34	2.42	10.6	48
9306	043N	0.2437	24020	28090	37.92	22	7	16.94	2.02	2.22	10.3	43
9400	043S	0.2426	24340	28760	36.98	22	4	18.16	2.04	2.26	10.9	42
2874	015E	0.2416	8060	8660	43.65	33	4	7.44	4.13	4.29	8.6	40
4622	023W	0.2402	11800	12690	314.48	5	7	7.54	1.82	1.87	8.8	40
8507	041N	0.2399	27960	33520	39.18	20	6	19.89	2.28	2.65	12.3	45
6337	032N	0.2394	23800	25590	100.23	13	12	7.52	3.87	3.95	8.8	44
17558	114E	0.2387	9840	10530	115.67	19	6	7.01	2.95	3	8.8	42
8729	041S	0.2387	38050	43210	29.46	19	6	13.56	2.96	3.32	12.1	39
19407	172E	0.238	**61910**	**78110**	22.94	16	11	26.17	4.05	**5.36**	8.8	43
9745	045N	0.2374	5640	6160	120.32	24	7	9.22	3.91	3.92	7.2	38
8669	041S	0.236	**64240**	**79400**	49.92	11	6	23.6	4.29	**5.63**	12.4	44
2892	015E	0.2358	16560	20200	107.98	15	6	21.98	1.96	2.2	8.8	43
12579	057S	0.2355	12020	14620	57.46	25	7	21.63	1.97	2.15	13.7	45
9587	044N	0.2354	6130	7260	52.31	34	6	18.43	3.84	4	6.1	33
9283	043N	0.2349	24730	30040	55.63	18	4	21.47	2.06	2.32	10.9	42
17605	116E	0.2336	9630	11330	144.43	16	6	17.65	2.85	2.95	9.7	37
12584	057S	0.232	13740	16560	78.84	20	9	20.52	1.77	1.88	8.8	44
9249	043N	0.2303	30310	36310	28.37	21	5	19.8	2.33	2.63	10.9	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18631	151N	0.2298	15940	19680	168.26	10	5	23.46	1.69	1.84	12.3	36
18483	147N	0.2297	4570	4910	487.71	4	3	7.44	2.69	2.7	8.8	41
12176	055N	0.2297	10330	12290	170.99	13	6	18.97	2.34	2.49	8.8	41
12068	054E	0.2295	5640	6770	87.85	28	8	20.04	3.78	4.01	7.1	44
18491	147N	0.2291	2320	2490	174.43	27	4	7.33	2.79	2.85	9.5	42
8550	041N	0.2285	10410	11200	156.96	14	2	7.59	1.59	1.63	13.1	46
9347	043S	0.2281	28370	33410	73.47	14	9	17.77	2.37	2.63	10.9	43
17609	116E	0.228	8170	9970	281.14	8	7	22.03	1.5	1.6	9.5	37
14137	067S	0.2277	8520	9810	232.04	6	5	15.14	2.58	2.69	8.8	44
8985	042N	0.2276	3190	3420	476.53	6	4	7.21	2.63	2.64	7.2	45
8510	041N	0.2274	26790	32090	42.93	19	5	19.78	2.21	2.55	12.3	45
4932	026N	0.2273	9630	11720	57.16	27	6	21.7	**4.66**	5	12.3	35
18187	141N	0.2266	15580	18970	184.25	9	12	21.76	3.49	3.58	8.8	44
13740	064E	0.2264	5260	6410	261.49	12	2	21.86	2.74	2.8	8.8	44
6313	032N	0.2261	5720	6880	98.68	26	9	20.28	2.76	3.12	12.3	43
9261	043N	0.2255	24340	28760	36.98	21	4	18.16	2.04	2.26	10.9	42
8405	041N	0.2255	**39970**	**47890**	33.46	17	8	19.81	3.09	3.68	12.1	36
8722	041S	0.2251	**40050**	44630	28.46	18	7	11.44	3	3.25	14.2	38
14909	076N	0.225	10510	12870	194.48	11	6	22.45	**4.68**	**5.12**	9.5	40
9043	042N	0.2243	5440	6300	94.88	27	2	15.81	4	4.08	10.6	49
8504	041N	0.2242	30960	37280	26.04	21	7	20.41	2.44	2.86	8.6	45
6394	032N	0.2223	3290	3530	94.01	33	2	7.29	3.33	3.45	10.6	53
12044	054E	0.2203	11210	12040	372.58	3	12	7.4	3.61	3.63	8.8	44
12024	054E	0.2187	8460	9970	67.65	26	9	17.85	3.87	4.24	12.3	44
8623	041S	0.2182	**41170**	**46170**	35.36	16	9	12.14	2.85	3.14	8.8	44
9385	043S	0.2175	25260	30400	48.69	18	4	20.35	2.09	2.34	10.9	43
20126	441N	0.2174	**40480**	**48600**	71.59	11	6	20.06	2.96	3.4	8.8	43
9313	043N	0.2153	28370	33410	31.83	20	9	17.77	2.37	2.63	10.9	43
9414	043S	0.2144	30310	36310	38.32	18	6	19.8	2.33	2.63	10.9	40
9062	042N	0.2142	5530	6690	103.09	25	1	20.98	2.34	2.42	10.6	48
4937	026N	0.2141	9370	11460	84.5	22	7	22.31	**4.68**	**5.05**	**19.4**	34
9343	043S	0.2121	28370	33410	67.34	14	10	17.77	2.37	2.63	10.9	43
9054	042N	0.2113	4550	5560	117.86	25	1	22.2	4.12	4.08	10.6	48
6335	032N	0.211	22970	26220	123.3	10	12	14.15	3.83	3.99	8.8	44
13731	064E	0.2092	4540	5550	125.05	24	2	22.25	3.13	3.54	9.5	46
9311	043N	0.2083	24020	28090	77.02	14	9	16.94	2.02	2.22	10.3	43
8387	041N	0.2083	34560	38610	35.6	17	6	11.72	2.73	3.02	13.1	40
9273	043N	0.2083	25260	30400	58.45	16	4	20.35	2.09	2.34	10.9	43
12490	057N	0.2073	18830	21730	211.21	10	12	15.4	2.81	2.86	8.8	43
1017	010W	0.206	**49420**	**60070**	29.23	15	6	21.55	3.32	3.93	8.8	42
8705	041S	0.2053	57140	**70410**	70.96	11	9	23.22	3.1	3.72	12.1	35
9795	045N	0.2053	12720	16050	105.64	16	5	26.18	1.7	1.87	12.3	39
12089	054E	0.205	2970	3630	182.53	22	3	22.22	2.66	2.89	9.6	46
20150	441S	0.2048	**51920**	**65630**	69.49	9	6	26.41	3.53	4.39	8.8	43
5682	029E	0.2046	20380	22630	44.93	20	9	11.04	2.17	2.36	16	44
9714	045N	0.2045	2640	3100	184.52	23	6	17.42	2.77	3	9.5	42
9815	045N	0.2041	7260	7800	72.15	26	4	7.44	1.37	1.39	8.8	40
9382	043S	0.2019	22950	26290	43.31	19	4	14.55	1.99	2.14	11.5	42
14910	076N	0.2015	10510	12870	43.92	27	6	22.45	**4.68**	**5.12**	9.5	41
562	008E	0.2015	2660	3130	144.97	27	1	17.67	2.32	2.53	10.6	56
12331	055S	0.1997	3190	3850	561.42	1	6	20.69	2.49	2.71	9.5	42
20156	441S	0.1996	**40480**	**48600**	31.24	16	6	20.06	2.96	3.4	8.8	43
980	010W	0.1995	10660	11470	208.82	9	4	7.6	2.77	2.79	4.7	41
8611	041S	0.1989	27960	33520	32.91	19	6	19.89	2.28	2.65	12.3	45
18233	141N	0.1982	7810	8730	91.17	22	2	11.78	**4.61**	4.8	13.7	48
8726	041S	0.1969	38050	43210	67.86	11	6	13.56	2.96	3.32	12.1	39
13732	064E	0.1967	4540	5550	275.78	11	2	22.25	3.13	3.54	9.5	46
8506	041N	0.1957	30960	37280	103.35	9	6	20.41	2.44	2.86	8.6	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
920	010E	0.1951	6170	7320	155.05	17	5	18.64	2.52	2.73	12.3	40
6278	032N	0.1927	6550	7580	52.95	30	5	15.73	3.9	4.04	8.6	42
9101	042S	0.1921	15960	16490	60.67	19	3	3.32	2.05	2.09	8.8	41
18166	141N	0.1917	7900	8500	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
12210	055N	0.1877	1950	2280	207.19	23	8	16.92	1.82	1.87	9.5	44
10498	049N	0.1873	2280	2490	292.34	15	5	9.21	2.35	2.43	11.8	35
9287	043N	0.1865	23240	27810	49.47	17	4	19.66	1.99	2.21	10.9	41
9098	042S	0.1864	12260	12710	155.28	11	3	3.67	1.84	1.87	8.8	41
9358	043S	0.1863	20530	23230	34.34	21	6	13.15	1.91	1.99	10.6	42
4511	023E	0.1846	6010	7350	187.5	14	6	22.3	3.74	3.97	7.7	35
5726	029E	0.1846	3380	4000	188.61	19	4	18.34	3.17	3.34	9.5	44
8410	041N	0.1837	39970	47890	87.26	11	9	19.81	3.09	3.68	12.1	35
16158	091E	0.1831	5840	7010	85.22	25	5	20.03	3.76	3.78	9.5	37
18267	141N	0.1829	6950	8460	196.11	18	1	21.73	2.02	2.04	8.8	58
18171	141N	0.1829	8780	9880	259.76	7	11	12.53	3.47	3.65	8.8	43
14121	067N	0.1818	2470	2660	177.66	23	5	7.69	3.29	3.38	10.6	45
12536	057N	0.1805	5550	6410	81.28	26	2	15.5	3.82	4.09	10.6	49
16904	096E	0.1804	11730	14310	170.43	10	6	21.99	1.82	1.95	8.8	43
2885	015E	0.18	14300	18970	137.1	11	5	**32.66**	**5.32**	**5.96**	12.3	42
10332	047S	0.1799	14830	17810	60.86	19	6	20.09	2.37	2.45	8.8	43
17563	114E	0.1775	9640	15570	81.62	20	6	**61.51**	3.93	**5.02**	8.6	42
9034	042N	0.1766	11550	13110	75.86	19	2	13.51	4.32	4.65	13.7	50
18743	151S	0.1765	14760	18040	132.32	11	7	22.22	1.81	1.95	8.8	40
527	008E	0.1763	1930	2160	171.08	26	1	11.92	2.88	2.99	13.7	**65**
17608	116E	0.1762	8310	10020	53.7	26	6	20.58	4.1	4.48	9.5	37
9582	044N	0.1759	4170	5100	237.97	13	5	22.3	2.27	2.32	7.7	34
12548	057N	0.1755	3870	4590	148.52	21	1	18.6	4.22	4.26	10.6	48
952	010E	0.1744	5110	5500	302.6	8	4	7.63	3.17	3.19	8.8	42
931	010E	0.1734	6040	6290	78.81	25	4	4.14	3.68	3.78	12.3	41
8553	041N	0.1727	17440	19570	43.45	20	2	12.21	1.94	2.07	11.4	45
18711	151N	0.1721	7490	9140	76.35	23	4	22.03	2.97	3.23	7.1	42
8727	041S	0.1713	38050	43210	77.41	9	6	13.56	2.96	3.32	12.1	39
19408	172E	0.1712	**61910**	**78110**	47.31	9	11	26.17	4.05	**5.36**	8.8	43
9061	042N	0.1712	5530	6690	98.28	23	1	20.98	2.34	2.42	10.6	48
8451	041N	0.1709	**64240**	**79400**	37.7	10	6	23.6	4.29	**5.63**	12.4	44
12015	054E	0.1707	5690	6600	88.66	24	7	15.99	3.84	3.98	12.3	44
9266	043N	0.1703	24340	28760	42.01	17	4	18.16	2.04	2.26	10.9	43
6509	032S	0.1699	7740	9170	61.2	25	5	18.48	1.52	1.57	8.8	44
8736	041S	0.1698	34560	38610	41.8	14	6	11.72	2.73	3.02	13.1	40
6276	032N	0.1686	6550	7580	181.75	13	5	15.73	3.9	4.04	8.6	43
8914	042N	0.1685	10560	12910	94.69	17	4	22.25	1.76	1.88	8.8	42
8931	042N	0.1685	2250	2680	189.74	22	4	19.11	2.16	2.36	9.5	44
18706	151N	0.168	4910	5950	141.22	19	4	21.18	3.77	3.94	9.5	42
12329	055S	0.1666	3880	4580	491.52	1	6	18.04	3.25	3.5	9.5	42
18207	141N	0.1661	12820	13790	153.27	10	4	7.57	1.71	1.76	12.3	46
6267	032N	0.166	2740	2950	284.12	13	5	7.66	2.62	2.63	8.8	44
8465	041N	0.1657	**51870**	**68200**	22.78	14	8	**31.48**	3.58	4.67	12.4	43
18707	151N	0.1655	4900	5600	90.67	25	4	14.29	3.2	3.47	9.5	42
18269	141N	0.1641	8760	9930	153.98	16	1	13.36	2.56	2.66	8.8	59
9021	042N	0.1636	15080	17160	150.53	9	2	13.79	3.53	3.6	8.8	49
14116	067N	0.162	4710	5330	85.38	26	5	13.16	4.08	4.13	1.2	46
12502	057N	0.1614	13610	14630	218.09	10	12	7.49	2.33	2.35	8.8	44
6292	032N	0.1613	4880	5890	128.78	20	6	20.7	3.36	3.57	12.3	41
4541	023E	0.1602	11800	12690	314.48	3	7	7.54	1.82	1.87	8.8	40
20154	441S	0.1601	**40480**	**48600**	79.54	8	6	20.06	2.96	3.4	8.8	43
1036	010W	0.1598	24360	31390	29.04	19	5	**28.86**	2.46	3.02	12.3	39
8539	041N	0.1588	11150	13630	42.2	24	2	22.24	1.62	1.75	12.9	47
12113	054W	0.1578	11710	12160	90.71	16	11	3.84	2.28	2.28	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5378	028E	0.1569	4100	5010	142.39	20	5	22.2	3.49	3.89	8.8	42
18195	141N	0.1568	12510	13350	48.63	29	11	6.71	2.3	2.32	7.2	44
8392	041N	0.1566	38050	43210	23.57	16	6	13.56	2.96	3.32	12.1	39
9065	042N	0.1563	2450	2490	244.98	16	1	1.63	2.88	2.9	10.6	48
12557	057N	0.156	2610	3030	187.46	20	1	16.09	2.74	2.85	10.6	48
4950	026S	0.1558	4440	4770	202.52	14	5	7.43	1.28	1.3	12.3	36
6383	032N	0.1554	2110	2270	125.93	29	3	7.58	2.51	2.57	9.5	50
9377	043S	0.1549	24730	30040	31.79	18	4	21.47	2.06	2.32	10.9	42
1038	010W	0.1548	17650	21220	42.85	19	5	20.23	1.96	2.22	13.2	39
18292	141S	0.1533	14330	16370	47.91	20	4	14.24	1.78	1.88	11	46
9589	044N	0.1531	6130	7260	89.77	22	6	18.43	3.84	4	6.1	33
4522	023E	0.153	8870	10840	42.81	26	7	22.21	4.26	4.66	8.6	38
12325	055S	0.1527	12960	13710	263.31	4	7	5.79	2.74	2.75	8.8	42
4551	023E	0.1523	9240	11280	89.42	18	6	22.08	**4.66**	**5.01**	12.3	42
12188	055N	0.1515	13600	16050	187.07	7	7	18.01	2.7	2.74	8.8	42
9279	043N	0.1505	22950	26290	34.02	18	4	14.55	1.99	2.14	11.5	42
10058	045S	0.1497	2910	3550	**657.96**	1	9	21.99	1	1	8.8	36
10478	049N	0.1493	4380	4720	507.83	2	5	7.76	3.28	3.42	**22.2**	36
12481	057N	0.1489	5960	6890	97.61	21	5	15.6	3.56	3.86	9	47
10476	049N	0.148	4530	5210	158.72	17	5	15.01	3.12	3.4	9.5	37
9244	043N	0.1477	27990	33500	29.35	17	6	19.69	2.22	2.49	10.9	40
4939	026N	0.1473	9820	11940	40.59	25	8	21.59	**4.58**	4.86	12.3	35
18204	141N	0.1455	14330	16370	71.39	16	4	14.24	1.78	1.88	11	45
8912	042N	0.1448	12980	13960	257.29	4	4	7.55	1	1	8.8	42
9302	043N	0.144	20530	23230	28.04	20	6	13.15	1.91	1.99	10.6	42
9282	043N	0.1426	24730	30040	51.35	14	4	21.47	2.06	2.32	10.9	42
17591	116E	0.1416	1070	1300	345.23	16	6	21.5	2.55	2.56	9.7	36
18260	141N	0.1412	6600	7740	55.33	26	1	17.27	3.92	4.27	13.7	53
8616	041S	0.1404	30960	37280	33.15	15	7	20.41	2.44	2.86	8.6	45
4601	023W	0.1396	24500	30100	33.16	17	5	22.86	2.05	2.36	7.1	42
18317	141S	0.139	17820	21690	214.88	4	11	21.72	3.31	3.44	8.8	44
8515	041N	0.1385	11990	14130	59.24	19	5	17.85	1.66	1.77	12.3	45
12030	054E	0.1383	12440	15240	257.92	4	10	22.51	2.78	4.62	12.6	44
19663	180N	0.1368	5140	5780	81.81	24	2	12.45	3.9	4.16	7.2	45
4550	023E	0.1361	8880	10970	64.28	21	6	23.54	4.15	4.55	11.8	42
8542	041N	0.136	11150	13630	85.03	16	2	22.24	1.62	1.75	12.9	47
4266	022N	0.1354	4550	5510	267.2	9	4	21.1	2.69	2.72	7.2	47
9748	045N	0.1353	4800	5400	93.18	23	7	12.5	3.16	3.25	9.5	38
9752	045N	0.1342	3560	3950	143.39	20	8	10.96	3.25	3.32	9.5	37
9059	042N	0.1337	4080	4330	121.58	21	1	6.13	2.66	2.67	10.6	48
14098	067N	0.1334	4160	5050	158.81	17	6	21.39	4.12	4.51	7.2	48
10347	047S	0.1331	20120	22240	53.11	15	6	10.54	3.35	3.43	8.8	43
18232	141N	0.1329	7810	8730	64.98	22	2	11.78	**4.61**	4.8	13.7	48
10057	045S	0.1327	3050	3720	**628.95**	1	9	21.97	1	1	8.8	36
12070	054E	0.1323	7240	8610	63.46	23	7	18.92	4.01	4.33	7.1	44
14935	076N	0.1323	860	1040	426.53	13	4	20.93	1.92	1.96	7.1	41
8902	042N	0.1314	11300	13010	174.69	13	4	15.13	2.69	2.71	8.8	41
14178	068E	0.1312	3710	4140	193.34	15	5	11.59	3.41	3.59	7.2	36
8549	041N	0.1298	10410	11200	153.1	10	2	7.59	1.59	1.63	13.1	46
8401	041N	0.1294	37970	43840	22.12	15	7	15.46	2.75	3.1	15.6	38
12556	057N	0.1266	2610	3030	149.7	22	1	16.09	2.74	2.85	10.6	48
18650	151N	0.1257	7770	9500	90.88	18	6	22.27	1.43	1.53	8.6	39
20162	441S	0.1257	7020	8570	116.83	16	6	22.08	1.45	1.51	8.8	41
9298	043N	0.1253	20530	23230	37.57	17	5	13.15	1.91	1.99	10.6	42
9030	042N	0.1249	10120	11800	71.83	18	2	16.6	3.57	3.81	8.8	49
9715	045N	0.124	4280	5110	121.35	20	6	19.39	3.3	3.63	9.5	42
6358	032N	0.1238	8400	10050	69.82	20	7	19.64	3.85	4.26	9.5	45
904	010E	0.1233	7260	8710	103.59	17	6	19.97	3.27	3.67	12.3	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9615	044S	0.123	20740	22470	215.09	3	9	8.34	2.84	2.88	8.8	35
9376	043S	0.1225	24730	30040	33.38	16	4	21.47	2.06	2.32	10.9	42
8481	041N	0.1222	**81070**	**99070**	26.57	11	12	22.2	3.62	4.31	12.4	44
10183	047N	0.1216	6910	8380	46.4	26	6	21.27	3.94	4.3	12.3	43
9397	043S	0.1203	24340	28760	28.57	17	4	18.16	2.04	2.26	10.9	42
13739	064E	0.1202	7670	9340	308.11	4	2	21.77	2.83	2.92	8.8	44
6416	032N	0.1195	5580	6830	75.7	23	1	22.4	2.83	3.11	10.6	**60**
8720	041S	0.118	37900	43010	24.24	14	7	13.48	2.87	3.15	13.1	38
4276	022N	0.1178	3950	4690	134.57	19	4	18.73	3.13	3.43	9.5	46
5707	029E	0.1167	6520	7850	271.93	6	9	20.4	4.02	4.16	7.2	43
8732	041S	0.1166	34560	38610	22.88	15	6	11.72	2.73	3.02	13.1	40
9308	043N	0.1154	24020	28090	32.84	16	8	16.94	2.02	2.22	10.3	43
9418	043S	0.1153	27990	33500	36.68	14	6	19.69	2.22	2.49	10.9	40
18710	151N	0.1153	7490	9140	61.23	22	4	22.03	2.97	3.23	7.1	42
10481	049N	0.1147	8060	8670	243.69	6	5	7.57	3.45	3.5	8.8	36
14903	076N	0.1138	8280	10030	67	20	6	21.14	4.41	4.78	9.5	39
906	010E	0.1133	7260	8710	56.59	23	6	19.97	3.27	3.67	12.3	42
12090	054E	0.1132	2970	3630	113.81	24	3	22.22	2.66	2.89	9.6	46
1035	010W	0.1129	24360	31390	31.55	16	5	**28.86**	2.46	3.02	12.3	39
5366	028E	0.1126	3670	4480	241.27	11	6	22.07	2.2	2.23	9.7	46
8471	041N	0.1115	**52140**	**64570**	16.1	13	10	23.84	3.48	4.32	12.4	43
12516	057N	0.1108	9030	9710	30.39	26	5	7.53	1.83	1.86	13.7	45
4586	023E	0.1105	31020	36740	42.83	12	5	18.44	2.58	2.93	8.8	41
9057	042N	0.1095	4210	4530	91.85	23	1	7.6	3.58	3.79	10.6	48
14106	067N	0.1092	5660	6280	261.41	7	6	10.95	2.74	2.76	8.8	48
5725	029E	0.108	3380	4000	100.84	24	4	18.34	3.17	3.34	9.5	44
901	010E	0.1073	7200	8620	88.67	18	6	19.72	3.31	3.7	8.6	42
12495	057N	0.1065	16680	19480	70.55	19	12	16.79	2.4	2.47	8.8	43
9364	043S	0.106	20080	23110	33.38	17	5	15.09	1.9	1.99	10.9	42
9366	043S	0.1046	20520	23670	43.06	15	5	15.35	1.91	2.01	10.9	41
9019	042N	0.1045	14230	17430	124.39	9	2	22.49	1.94	2.16	8.8	49
8389	041N	0.1038	34560	38610	35.6	12	6	11.72	2.73	3.02	13.1	39
14904	076N	0.1026	8360	10180	76.03	18	6	21.77	3.89	4.35	9.5	39
10492	049N	0.1021	2910	3220	154.9	19	5	10.65	1.97	2.13	9.5	36
6229	032N	0.1018	1510	1830	238.49	18	5	21.19	2.48	2.6	9.5	42
14129	067N	0.1017	3940	4820	67.59	27	5	22.34	2.59	2.95	9.5	44
9293	043N	0.1009	20520	23670	31.1	17	5	15.35	1.91	2.01	10.9	41
6365	032N	0.0998	6310	7160	158.1	12	6	13.47	2.7	2.74	9.7	45
908	010E	0.0992	7730	9320	59.66	21	6	20.57	3.36	3.81	12.3	41
12019	054E	0.0984	9280	10780	48.82	21	8	16.16	4.49	4.82	12.3	44
12080	054E	0.0981	5920	6970	362.4	3	5	17.74	2.09	2.15	9.7	45
6270	032N	0.0975	6530	7350	63.39	22	5	12.56	4.11	4.3	8.8	43
12504	057N	0.0967	14800	15010	371.49	2	12	1.42	2.77	2.77	8.8	44
17546	114E	0.0957	10020	10770	317.56	5	6	7.49	3.38	3.39	8.8	41
9320	043N	0.095	**39650**	**49470**	17.84	14	10	24.77	3	3.4	8.8	44
17539	114E	0.0946	25250	29960	113.51	6	6	18.65	3.57	4.18	8.8	40
14076	067N	0.0937	2190	2540	202.36	17	7	15.98	3.15	3.36	10.6	42
9361	043S	0.0934	20530	23230	34.2	16	5	13.15	1.91	1.99	10.6	42
9332	043S	0.0929	30210	36930	39.04	12	11	22.24	2.38	2.8	11.1	44
12064	054E	0.0919	21360	25700	19.03	19	9	20.32	2.13	2.42	8.8	44
8649	041S	0.0914	**52140**	**64570**	26.56	10	9	23.84	3.48	4.32	12.4	43
8956	042N	0.0911	10850	11090	253.58	7	3	2.21	2.68	2.68	8.8	41
1008	010W	0.0911	14200	17330	59.38	15	6	22.04	1.76	1.92	8.6	42
9768	045N	0.0904	3160	3390	414.83	4	9	7.28	3.15	3.16	8.8	36
6409	032N	0.0901	4770	5660	104.58	19	2	18.66	3.58	3.9	9.5	57
19416	172W	0.0877	**61910**	**78110**	39.15	7	11	26.17	4.05	**5.36**	8.8	43
9360	043S	0.0877	20530	23230	27.82	17	6	13.15	1.91	1.99	10.6	42
19419	172W	0.0875	**82570**	**99930**	26.21	7	12	21.02	4.11	4.88	**28**	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10059	045S	0.0868	8620	9270	143.56	6	7	7.54	3.57	3.63	8.8	39
4564	023E	0.086	9610	11730	60.73	18	6	22.06	4.53	4.9	12.3	47
16945	096E	0.0858	7570	9300	175.27	5	8	22.85	2.74	2.81	9.7	42
5680	029E	0.0857	21900	26430	24.74	17	8	20.68	2.26	2.63	12.3	44
4516	023E	0.0856	8070	9190	58.45	20	7	13.88	4.25	4.48	12.3	36
12597	057S	0.085	10670	12950	54.14	18	5	21.37	1.6	1.71	12.3	47
6311	032N	0.0849	5120	6250	56.49	25	9	22.07	3.21	3.53	12.3	43
9248	043N	0.0846	30310	36310	30.66	13	6	19.8	2.33	2.63	10.9	40
8620	041S	0.0837	36830	44650	27.66	12	8	21.23	2.83	3.37	8.6	45
18230	141N	0.082	7810	8730	59.14	20	2	11.78	**4.61**	4.8	13.7	48
5380	028E	0.082	6400	7320	134.64	13	5	14.37	4.04	4.28	8.8	42
19410	172E	0.0812	**53380**	**67610**	29.31	9	10	26.66	3.49	4.45	8.8	43
8629	041S	0.0806	**55960**	**68920**	51.87	6	11	23.16	3.77	4.63	8.8	44
10175	047N	0.08	14830	17810	46.55	16	6	20.09	2.37	2.45	8.8	43
12492	057N	0.08	16680	19480	195.38	7	12	16.79	2.4	2.47	8.8	43
12593	057S	0.0793	8780	10030	209.33	6	5	14.24	1.59	1.68	12.3	47
8916	042N	0.0793	7570	8140	66.59	19	4	7.53	4.49	4.53	4.6	42
12330	055S	0.0791	3880	4580	407.24	1	6	18.04	3.25	3.5	9.5	42
8567	041S	0.078	17440	19570	95.05	9	2	12.21	1.94	2.07	11.4	45
6284	032N	0.0774	7090	8100	63.5	20	6	14.25	3.82	4.07	12.3	41
5362	028E	0.0769	2640	3260	209.75	14	6	23.48	3	3.27	9.5	45
8540	041N	0.0749	11150	13630	68.73	15	2	22.24	1.62	1.75	12.9	47
16927	096E	0.0746	6350	6820	120.45	14	7	7.4	3.26	3.3	7.2	43
9408	043S	0.0744	34660	41920	18.37	14	5	20.95	2.71	3.02	13.9	41
9354	043S	0.0743	24020	28090	27.6	15	7	16.94	2.02	2.22	10.3	43
6406	032N	0.0728	4900	5680	79.58	21	2	15.92	3.62	3.92	9.5	56
8399	041N	0.0727	37900	43010	23.98	12	7	13.48	2.87	3.15	13.1	38
12554	057N	0.0722	2730	3060	144.41	19	1	12.09	2.85	3	7.2	48
9373	043S	0.0716	23240	27810	33.59	14	4	19.66	1.99	2.21	10.9	41
882	010E	0.0713	16440	20060	44.61	15	6	22.02	1.75	1.88	8.8	41
12085	054E	0.0709	3330	4060	135.14	18	4	21.92	2.9	3.13	9.5	46
8627	041S	0.0708	**55960**	**68920**	14.82	11	10	23.16	3.77	4.63	8.8	44
5406	028W	0.0703	6400	7320	272.72	2	5	14.37	4.04	4.28	8.8	42
20155	441S	0.07	**40480**	**48600**	16.52	13	6	20.06	2.96	3.4	8.8	43
17588	116E	0.0681	1430	1660	176.2	22	6	16.08	2.44	2.54	9.5	35
8708	041S	0.0679	57140	**70410**	59.61	7	9	23.22	3.1	3.72	12.1	35
5711	029E	0.0665	5680	6820	67.15	21	8	20.07	3.08	3.42	9.5	43
5402	028W	0.0664	17390	21370	90.16	9	5	22.89	2.36	2.45	3.8	41
16984	096W	0.066	11640	14210	281.93	2	6	22.08	3.24	3.29	7.2	43
5355	028E	0.0656	3810	4620	87.57	22	8	21.26	3.44	3.72	9.5	42
8704	041S	0.065	**61830**	**75220**	44.66	8	9	21.66	2.91	3.4	12.4	35
18255	141N	0.0634	5040	5910	80.87	20	1	17.26	3.91	4.04	8.8	51
8711	041S	0.063	**39970**	**47890**	19.94	12	9	19.81	3.09	3.68	12.1	35
9352	043S	0.0626	24020	28090	41.77	12	7	16.94	2.02	2.22	10.3	43
16923	096E	0.0618	7900	8500	183.73	12	6	7.59	3	3	7.2	43
4926	026N	0.0617	7870	9630	292	3	5	22.36	4.38	4.75	**19.9**	36
8982	042N	0.0609	3310	3790	130.44	18	4	14.5	3.55	3.8	10.6	44
5375	028E	0.0603	4330	5260	58.02	25	5	21.48	3.35	3.7	12.3	44
14945	076S	0.0592	8500	10570	195.94	3	5	24.35	**4.69**	**5.06**	8.8	42
18190	141N	0.0586	9900	11620	203.59	9	12	17.37	3.41	3.45	7.2	44
18760	151S	0.0583	11170	13660	43.18	18	6	22.29	1.62	1.75	12.3	37
19840	187N	0.0578	470	570	**582.82**	8	5	21.28	1.97	2	7.1	43
9326	043N	0.0576	30210	36930	24.36	13	11	22.24	2.38	2.8	11.1	44
18238	141N	0.0575	7350	8720	60.56	19	1	18.64	**4.56**	4.9	13.7	47
5745	029W	0.0573	21900	26430	60.76	10	9	20.68	2.26	2.63	12.3	44
16895	096E	0.057	4730	5080	116.67	16	5	7.4	3.79	3.89	9.5	39
12079	054E	0.0568	7970	9720	76.44	16	5	21.96	4.22	4.67	9.5	45
8730	041S	0.0565	34560	38610	29.42	11	6	11.72	2.73	3.02	13.1	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18246	141N	0.0563	6770	7920	58.83	20	1	16.99	4.49	4.76	13.7	44
18196	141N	0.0558	12510	13350	315.76	1	11	6.71	2.3	2.32	7.2	44
9796	045N	0.0558	6980	8800	181.42	8	5	26.07	1.4	1.5	12.3	39
8517	041N	0.0556	12070	13660	38.51	18	5	13.17	1.67	1.75	12.3	45
9268	043N	0.0552	24340	28760	27.46	14	4	18.16	2.04	2.26	10.9	43
9274	043N	0.0544	25260	30400	30.98	13	4	20.35	2.09	2.34	10.9	43
19682	180N	0.0543	1580	1910	226.8	16	1	20.89	2.23	2.36	9.5	47
8685	041S	0.0532	**90370**	**109950**	29.52	9	6	21.67	4.02	4.84	12.4	41
4600	023W	0.0526	24500	30100	31.88	13	5	22.86	2.05	2.36	7.1	42
10044	045S	0.0522	15970	20490	53.63	13	7	**28.3**	1.87	2.15	12.3	37
932	010E	0.0513	6040	6290	85.82	17	4	4.14	3.68	3.78	12.3	41
5678	029E	0.0513	15670	18250	35.44	16	8	16.46	1.85	1.98	12.3	44
5377	028E	0.0511	4330	5260	121.32	16	5	21.48	3.35	3.7	12.3	43
18199	141N	0.0509	6500	7910	220.95	3	11	21.69	2.19	2.21	7.2	44
880	010E	0.0503	16510	21130	44.34	14	6	27.98	1.88	2.18	9.6	40
9357	043S	0.0503	20530	23230	23.69	16	6	13.15	1.91	1.99	10.6	42
9405	043S	0.0503	31240	37540	17.19	14	4	20.17	2.38	2.69	10.9	41
9243	043N	0.05	27990	33500	31.07	12	7	19.69	2.22	2.49	10.9	39
10340	047S	0.0492	18510	20560	134.92	5	6	11.08	3.25	3.3	8.8	43
12500	057N	0.0486	13330	14330	77.7	17	12	7.5	2.33	2.35	8.8	44
16901	096E	0.0484	5790	6220	96.23	16	5	7.43	3.59	3.75	**53.3**	42
18768	151S	0.0476	15940	19680	68.36	11	5	23.46	1.69	1.84	12.3	36
18756	151S	0.0475	11170	13660	83.43	12	6	22.29	1.62	1.75	12.3	37
14940	076N	0.0454	1290	1430	328.37	11	4	10.85	1	1	7.2	41
10179	047N	0.0449	7910	9460	58.14	18	6	19.6	4.04	4.45	12.3	43
8935	042N	0.0444	2390	2680	199.85	14	4	12.13	2.88	2.98	14.9	43
18241	141N	0.0438	7340	8750	62.33	18	1	19.21	4.44	4.8	13.7	46
9300	043N	0.0437	20530	23230	44.23	12	6	13.15	1.91	1.99	10.6	42
12480	057N	0.0432	7830	9000	58.17	18	5	14.94	3.96	4.16	12.3	47
8619	041S	0.0427	36830	44650	23.6	11	8	21.23	2.83	3.37	8.6	45
8409	041N	0.0425	**39970**	**47890**	25.9	10	9	19.81	3.09	3.68	12.1	35
2875	015E	0.0424	8060	8660	62.83	17	5	7.44	4.13	4.29	8.6	40
12484	057N	0.0417	5030	6150	87.16	18	5	22.27	3.32	3.62	12.3	46
9315	043N	0.0413	28370	33410	202.03	1	10	17.77	2.37	2.63	10.9	43
12002	054E	0.0412	3460	4220	77.49	23	5	21.97	2.54	2.83	12.3	42
5713	029E	0.0411	6530	8340	44.59	22	7	27.72	2.63	2.95	9.5	43
18636	151N	0.0408	12460	15580	56.99	14	5	25.04	1.55	1.68	12.3	36
14916	076N	0.0407	7610	9490	81.3	15	5	24.7	3.1	3.52	8.3	42
8490	041N	0.0404	**55960**	**68920**	31.12	7	11	23.16	3.77	4.63	8.8	44
18371	144N	0.04	1700	1980	133.97	23	8	16.47	2.19	2.37	4.5	43
878	010E	0.0392	16510	21130	41.03	14	6	27.98	1.88	2.18	9.6	39
5382	028E	0.0387	9080	10690	68.46	15	5	17.73	4.34	4.63	8.8	41
4048	021E	0.0381	16850	20380	33.95	15	8	20.95	1.9	2.07	8.8	35
12074	054E	0.0381	8050	9880	104.27	12	6	22.73	4.03	4.51	9.5	44
9088	042S	0.0372	13170	16090	125.55	7	2	22.17	3.46	3.56	8.8	49
5722	029E	0.0368	3830	4650	89.67	20	5	21.41	2.82	3.16	9.5	44
8672	041S	0.0363	**64240**	**79400**	120.65	2	6	23.6	4.29	**5.63**	12.4	43
2899	015W	0.0362	16560	20200	92.55	8	6	21.98	1.96	2.2	8.8	43
19668	180N	0.0361	1960	2280	96.64	26	1	16.33	2.28	2.4	9.5	46
8944	042N	0.036	8980	9660	225.45	4	4	7.57	2.23	2.24	8.8	41
9247	043N	0.036	30310	36310	43.78	9	6	19.8	2.33	2.63	10.9	40
6483	032S	0.0359	22850	25110	94.32	6	12	9.89	2.52	2.58	8.8	44
19570	175N	0.0356	4460	5080	78.18	20	6	13.9	4	4.25	7.2	39
8548	041N	0.0355	10410	11200	66.24	14	2	7.59	1.59	1.63	13.1	47
16938	096E	0.0354	2550	2900	151.25	17	7	13.73	3.29	3.52	9.5	43
12505	057N	0.0346	14800	15010	99.06	13	12	1.42	2.77	2.77	8.8	44
9069	042N	0.0344	2730	2940	134.01	18	1	7.69	2.81	2.88	10.6	48
12569	057S	0.034	10520	13300	44.69	17	4	26.43	1.9	2.05	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18656	151N	0.034	13550	16560	83.84	10	7	22.21	1.76	1.88	8.8	40
5358	028E	0.0332	2260	2770	131.46	20	7	22.57	2.86	3.1	**16.8**	44
2879	015E	0.0329	14400	16700	79.06	10	5	15.97	3.89	**5.16**	12.6	41
5723	029E	0.0327	3830	4650	87.93	20	5	21.41	2.82	3.16	9.5	44
871	010E	0.0321	24360	31390	17.96	15	5	**28.86**	2.46	3.02	12.3	39
8516	041N	0.0321	12070	13660	37.21	17	5	13.17	1.67	1.75	12.3	45
16991	096W	0.0321	23890	25300	89.33	6	6	5.9	4.02	4.09	7.2	43
9080	042S	0.032	10120	11800	161.03	3	2	16.6	3.57	3.81	8.8	49
9594	044N	0.0319	6340	6810	121.24	12	8	7.41	4.15	4.34	9.5	34
917	010E	0.0308	5020	5400	90.75	17	5	7.57	3.42	3.56	12.2	40
8412	041N	0.0297	57140	**70410**	31.05	9	9	23.22	3.1	3.72	12.1	35
5728	029E	0.0285	4680	5700	147.1	12	4	21.79	2.42	2.62	7.2	45
905	010E	0.0276	7260	8710	64.02	17	6	19.97	3.27	3.67	12.3	42
19661	180N	0.0266	5140	5780	47.76	23	2	12.45	3.9	4.16	7.2	45
8955	042N	0.0264	8740	9010	114.72	10	3	3.09	2.64	2.65	8.8	41
9305	043N	0.0262	24020	28090	31.74	12	7	16.94	2.02	2.22	10.3	43
8948	042N	0.0261	17370	18430	97.27	7	4	6.1	2.16	2.24	8.8	41
9312	043N	0.0256	28370	33410	44.08	9	9	17.77	2.37	2.63	10.9	43
9341	043S	0.0248	45920	57870	32.91	10	10	26.02	3.25	3.79	8.8	43
4928	026N	0.0246	7870	9630	40.4	20	5	22.36	4.38	4.75	**19.9**	36
869	010E	0.0242	17650	21220	39.59	13	5	20.23	1.96	2.22	13.2	39
12205	055N	0.0241	3860	4680	247.76	7	8	21.24	3.61	3.86	9.5	43
9295	043N	0.0241	20080	23110	46.58	11	5	15.09	1.9	1.99	10.9	42
4605	023W	0.0239	19650	23910	28.84	14	5	21.68	2.08	2.42	12.3	45
9269	043N	0.0212	25260	30400	34.28	11	4	20.35	2.09	2.34	10.9	43
10477	049N	0.021	4380	4720	115.42	15	5	7.76	3.28	3.42	**22.2**	37
19405	172E	0.0209	**82570**	**99930**	27.05	7	12	21.02	4.11	4.88	**28**	43
14905	076N	0.0208	8360	10180	41.47	19	6	21.77	3.89	4.35	9.5	39
18754	151S	0.0207	11390	13920	80.65	11	6	22.21	1.63	1.76	12.3	37
8648	041S	0.0194	**52140**	**64570**	8.75	11	10	23.84	3.48	4.32	12.4	43
12494	057N	0.0193	16680	19480	59.46	16	12	16.79	2.4	2.47	8.8	43
8967	042N	0.0191	3670	4460	93	19	3	21.53	2.77	3.21	10.6	42
17613	116W	0.0186	8310	10020	198.07	5	7	20.58	4.1	4.48	9.5	37
9390	043S	0.0183	25260	30400	27.63	12	4	20.35	2.09	2.34	10.9	43
9245	043N	0.0177	27990	33500	23.4	12	6	19.69	2.22	2.49	10.9	40
8541	041N	0.017	11150	13630	48.63	15	2	22.24	1.62	1.75	12.9	47
18242	141N	0.0169	7340	8750	53.05	18	1	19.21	4.44	4.8	13.7	45
9706	045N	0.0164	2730	3200	98.81	21	7	17.22	2.54	2.79	9.5	42
8520	041N	0.0159	11970	13560	44.45	15	4	13.28	1.66	1.74	12.3	45
5357	028E	0.0151	2750	3200	123.41	18	7	16.36	2.6	2.84	9.5	43
12077	054E	0.0149	7970	9720	42.16	19	5	21.96	4.22	4.67	9.5	45
18194	141N	0.0147	13390	14170	274.45	1	12	5.83	2.3	2.32	7.2	44
12081	054E	0.0147	4360	5310	103.23	16	4	21.79	2.95	2.97	9.5	45
8597	041S	0.0147	11970	13560	44.1	15	4	13.28	1.66	1.74	12.3	45
9392	043S	0.0146	24340	28760	28.29	12	4	18.16	2.04	2.26	10.9	43
12001	054E	0.0143	3460	4220	103.78	18	5	21.97	2.54	2.83	12.3	42
9123	042S	0.0136	12310	13240	82.27	10	4	7.55	2.15	2.16	8.8	41
9342	043S	0.0135	**45920**	**57870**	25.87	8	10	26.02	3.25	3.79	8.8	43
14119	067N	0.0133	2470	2660	176.86	14	5	7.69	3.29	3.38	10.6	45
18745	151S	0.0133	13550	16560	85.96	9	7	22.21	1.76	1.88	8.8	40
12203	055N	0.0126	3980	4690	100.57	17	7	17.84	2.23	2.52	9.5	43
12611	057S	0.0117	10450	12880	50.5	15	8	23.25	1.59	1.71	12.3	43
8398	041N	0.0116	**40050**	44630	24.62	9	7	11.44	3	3.25	14.2	38
9415	043S	0.0107	30310	36310	36.48	9	6	19.8	2.33	2.63	10.9	40
9260	043N	0.0096	24340	28760	27.1	12	4	18.16	2.04	2.26	10.9	42
9578	044N	0.009	2300	2490	109.16	21	5	8.26	2.9	3	12	34
9411	043S	0.0087	29020	33100	20.18	12	5	14.06	2.27	2.47	10.9	41
9349	043S	0.0081	24020	28090	33.12	11	9	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9351	043S	0.0078	24020	28090	27.21	12	8	16.94	2.02	2.22	10.3	43
10046	045S	0.0064	15970	20490	53.63	11	7	**28.3**	1.87	2.15	12.3	37
9786	045N	0.0064	15970	20490	33.52	14	7	**28.3**	1.87	2.15	12.3	37
14072	067N	0.005	3100	3530	342.24	4	6	13.87	3.27	3.42	9.5	41
4593	023W	0.0044	19650	20940	125.7	4	5	6.56	3.37	3.41	8.8	41
14919	076N	0.0043	3320	3990	154.26	13	5	20.18	3.03	3.23	7.1	42
10178	047N	0.0043	7910	9460	50.87	17	6	19.6	4.04	4.45	12.3	43
9044	042N	0.004	5440	6300	60.07	19	2	15.81	4	4.08	10.6	49
6340	032N	0.0038	22840	25870	95.13	5	12	13.27	2.52	2.61	8.8	44
20085	310W	0.0032	7950	9560	199.75	2	4	20.25	4.07	4.5	9.5	41
8547	041N	0.003	10410	11200	101.51	9	2	7.59	1.59	1.63	13.1	47
6497	032S	0.0022	16080	18190	210.69	3	11	13.12	2.47	2.55	8.8	43
8551	041N	0.0021	10410	11200	70.22	12	2	7.59	1.59	1.63	13.1	46
6404	032N	0.0014	4900	5680	72.62	18	2	15.92	3.62	3.92	9.5	55
18229	141N	0.0014	7810	8730	44.71	18	2	11.78	**4.61**	4.8	13.7	48
8986	042N	0.001	6040	6810	249.09	4	4	12.75	2.75	2.78	7.2	45
4505	023E	0.0009	5320	5990	48.45	21	6	12.59	3.63	3.69	12.3	34
9703	045N	0.0001	2730	3200	77.46	23	7	17.22	2.54	2.79	9.5	41
12063	054E	0	25350	30160	23.3	12	9	18.97	2.39	2.71	8.8	44
6481	032S	-0.0006	25370	30700	34.78	10	12	21.01	2.37	2.99	8.8	44
18741	151S	-0.0013	12710	15540	84.46	9	7	22.27	1.72	1.84	8.8	40
4279	022N	-0.0016	3950	4690	71.8	20	4	18.73	3.13	3.43	9.5	45
9258	043N	-0.0026	31240	37540	31.58	9	4	20.17	2.38	2.69	10.9	41
8625	041S	-0.0033	**41170**	**46170**	42.27	6	10	12.14	2.85	3.14	8.8	44
9372	043S	-0.0035	23240	27810	20.96	13	4	19.66	1.99	2.21	10.9	41
933	010E	-0.0037	3590	3860	120.26	15	4	7.52	2.95	3.04	**18.1**	41
12061	054E	-0.0044	33930	40710	12.8	12	10	19.98	2.96	3.35	8.8	44
9595	044N	-0.0056	8430	10150	72.67	13	8	20.4	4.23	4.6	9.5	34
16933	096E	-0.006	3380	3630	159.43	12	7	7.4	2.64	2.65	7.2	43
4267	022N	-0.0066	4550	5510	251.93	5	4	21.1	2.69	2.72	7.2	47
12517	057N	-0.0069	11220	14800	47.32	14	5	**31.91**	1.91	2.12	8.2	45
4269	022N	-0.007	4520	4850	172.46	9	4	7.3	2.69	2.7	7.2	47
14921	076N	-0.0071	1530	1820	231.4	13	5	18.95	2.59	2.64	7.1	42
12598	057S	-0.0078	10670	12950	43.32	15	6	21.37	1.6	1.71	12.3	46
18287	141S	-0.0084	11590	13920	38.97	15	4	20.1	1.95	2.09	13.5	46
4504	023E	-0.0088	5320	5990	50.95	20	5	12.59	3.63	3.69	12.3	34
14927	076N	-0.0091	2090	2480	194.3	13	5	18.66	1.99	2.13	7.1	42
14956	076S	-0.0093	17120	20550	26.62	14	8	20.04	2.14	2.41	8.8	37
9073	042N	-0.0097	1250	1570	175.08	19	1	25.6	2.39	2.61	10.6	48
2888	015E	-0.0098	17370	21000	110.72	5	6	20.9	2.16	2.44	8.8	42
16165	091E	-0.0099	4170	5210	137.11	12	7	24.94	2.97	3.4	9.5	35
20161	441S	-0.0101	15670	19120	36.65	8	6	22.02	2.81	3.23	8.8	42
16940	096E	-0.0104	5130	6160	80.07	16	8	20.08	2.26	2.3	9.7	42
9708	045N	-0.0118	1950	2380	173.85	15	6	22.05	2.01	2.17	9.5	42
560	008E	-0.012	5730	6430	71.85	16	1	12.22	4.26	4.45	13.7	55
12546	057N	-0.0123	2880	3510	135.41	15	1	21.88	2.55	2.71	10.6	48
13734	064E	-0.0128	5490	6350	91.4	14	2	15.66	3.55	3.74	8.8	46
9050	042N	-0.0129	4550	5560	79.57	17	1	22.2	4.12	4.08	10.6	48
6220	032N	-0.0133	1950	2090	286.28	8	7	7.18	1	1	9.7	40
12602	057S	-0.0137	8770	10410	67	13	6	18.7	1.5	1.58	12.3	45
4935	026N	-0.0144	9370	11460	48.2	15	6	22.31	**4.68**	**5.05**	**19.4**	34
10486	049N	-0.0147	5290	5690	113.7	12	5	7.56	3.26	3.39	**16.4**	36
4938	026N	-0.0149	9370	11460	41.89	16	7	22.31	**4.68**	**5.05**	**19.4**	35
8713	041S	-0.0153	**39970**	**47890**	19	9	8	19.81	3.09	3.68	12.1	35
5370	028E	-0.0153	4170	4690	122.69	13	6	12.47	2.22	2.24	9.7	46
13696	064E	-0.0155	1400	1620	207.53	15	1	15.71	2.63	2.78	10.6	58
14902	076N	-0.0161	7000	8280	64.86	15	7	18.29	3.53	3.86	9.5	38
1010	010W	-0.0161	14710	17000	105.37	6	6	15.57	2.35	2.41	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8601	041S	-0.0169	12070	13660	46.98	13	5	13.17	1.67	1.75	12.3	45
9113	042S	-0.0174	7250	7630	165.9	3	4	5.24	4.39	4.5	8.8	43
10488	049N	-0.0177	3010	3680	128.59	15	5	22.26	2.69	2.92	11.5	36
4520	023E	-0.0177	7780	9520	92.31	11	7	22.37	3.99	4.39	5.6	37
8407	041N	-0.0177	**39970**	**47890**	24.23	8	8	19.81	3.09	3.68	12.1	35
9417	043S	-0.0179	27990	33500	20.8	11	6	19.69	2.22	2.49	10.9	40
9042	042N	-0.0181	5820	6660	48.75	19	2	14.43	3.58	3.86	10.6	49
18288	141S	-0.0182	11380	13670	37.1	15	4	20.12	1.94	2.08	13.7	46
17553	114E	-0.019	9050	10590	165.97	5	6	17.02	3.79	3.96	8.8	41
6492	032S	-0.0191	19490	21880	70.2	7	12	12.26	2.32	2.51	8.8	43
12036	054E	-0.0193	11710	12160	72.57	10	11	3.84	2.28	2.28	8.8	44
912	010E	-0.0197	7560	8990	58.81	15	6	18.92	4.02	4.28	12.3	41
9754	045N	-0.02	4780	5480	73.36	17	8	14.64	4.04	4.09	7.2	37
4542	023E	-0.02	11800	12690	82.04	9	7	7.54	1.82	1.87	8.8	40
883	010E	-0.0205	16440	20060	69.89	8	6	22.02	1.75	1.88	8.8	41
9253	043N	-0.0219	29020	33100	82.42	4	5	14.06	2.27	2.47	10.9	41
6260	032N	-0.0224	7740	9170	71.89	13	5	18.48	1.52	1.57	8.8	44
2873	015E	-0.0227	8060	8660	69.12	13	4	7.44	4.13	4.29	8.6	40
4518	023E	-0.0232	7780	9520	49.23	16	7	22.37	3.99	4.39	5.6	37
1039	010W	-0.0232	17650	21220	27.17	13	5	20.23	1.96	2.22	13.2	39
12206	055N	-0.0232	3560	4210	144.7	12	8	18.26	2.37	2.61	9.5	43
10471	049N	-0.0233	4530	5210	68.39	18	5	15.01	3.12	3.4	9.5	38
14930	076N	-0.0234	1970	2330	133.35	18	5	18.27	2.16	2.22	7.1	43
20135	441N	-0.0237	**51920**	**65630**	34.74	5	6	26.41	3.53	4.39	8.8	43
5710	029E	-0.0237	5680	6820	60.84	17	9	20.07	3.08	3.42	9.5	43
9367	043S	-0.025	20520	23670	38.19	10	4	15.35	1.91	2.01	10.9	41
20141	441N	-0.025	9480	11330	204.26	1	6	19.51	1.87	2.01	8.8	43
9401	043S	-0.025	24340	28760	24.49	11	4	18.16	2.04	2.26	10.9	42
12501	057N	-0.0252	13330	14330	112.44	10	12	7.5	2.33	2.35	8.8	44
12478	057N	-0.0254	7830	9000	111.86	5	5	14.94	3.96	4.16	12.3	47
8413	041N	-0.0255	57140	**70410**	24.35	8	9	23.22	3.1	3.72	12.1	35
12109	054W	-0.0256	38200	44770	51.53	7	12	17.2	4.28	**6.17**	8.8	44
6286	032N	-0.0257	6030	7370	44.47	19	6	22.22	3.06	3.43	12.3	41
4289	022S	-0.026	3950	4690	175.8	5	4	18.73	3.13	3.43	9.5	46
4556	023E	-0.0271	8330	10190	38.62	17	6	22.33	4.23	4.64	12.3	44
12542	057N	-0.0272	3360	4100	175.72	10	1	22.02	3.64	4.04	10.6	48
12091	054E	-0.0275	2970	3630	173.64	11	3	22.22	2.66	2.89	9.6	46
9375	043S	-0.028	24730	30040	28.9	10	4	21.47	2.06	2.32	10.9	42
8580	041S	-0.028	11150	13630	30.14	16	2	22.24	1.62	1.75	12.9	47
12555	057N	-0.028	2730	3060	103.15	18	1	12.09	2.85	3	7.2	48
4618	023W	-0.0281	9610	11730	200.76	1	6	22.06	4.53	4.9	12.3	47
9257	043N	-0.0296	31240	37540	19.52	10	4	20.17	2.38	2.69	10.9	41
6247	032N	-0.0305	5110	6020	89.1	14	4	17.81	2.11	2.16	7.2	44
16952	096E	-0.0319	3030	3740	93.27	18	8	23.43	2.47	2.72	9.5	42
18742	151S	-0.0322	15010	18350	37.92	12	7	22.25	1.82	1.96	8.8	40
17599	116E	-0.0323	2370	2860	194.82	11	6	20.68	2.24	2.51	9.5	37
16936	096E	-0.033	2550	2900	308.11	5	7	13.73	3.29	3.52	9.5	42
552	008E	-0.033	5960	6860	68.91	15	1	15.1	**4.78**	4.86	13.7	54
6356	032N	-0.0336	8400	10050	171.06	2	8	19.64	3.85	4.26	9.5	44
4039	021E	-0.0343	6900	8030	75	13	6	16.38	3.96	4.06	9.7	36
16983	096W	-0.0357	7900	8500	256.11	2	6	7.59	3	3	7.2	43
8385	041N	-0.0359	34560	38610	15.03	10	6	11.72	2.73	3.02	13.1	40
6407	032N	-0.0377	4900	5680	80.38	15	2	15.92	3.62	3.92	9.5	56
4607	023W	-0.038	19650	23910	52.68	8	5	21.68	2.08	2.42	12.3	47
6228	032N	-0.0381	1510	1830	211.99	13	5	21.19	2.48	2.6	9.5	42
6223	032N	-0.0385	1570	1710	168.32	16	6	8.92	2.52	2.58	9.5	41
4558	023E	-0.039	7660	9440	34.14	18	6	23.24	4.06	4.47	**16.5**	44
898	010E	-0.0392	6160	7280	285.76	2	6	18.18	2.89	3.22	8.6	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6242	032N	-0.0392	6690	8180	84.31	12	5	22.27	4.26	4.39	9.5	43
18499	147N	-0.0394	2750	3260	125.51	15	5	18.55	3.02	3.23	**25.4**	42
9749	045N	-0.0394	3560	3950	94.64	16	8	10.96	3.25	3.32	9.5	38
6401	032N	-0.0396	3690	4190	75.81	18	2	13.55	3.76	3.97	10.6	55
8570	041S	-0.0401	10410	11200	107.59	7	2	7.59	1.59	1.63	13.1	46
18294	141S	-0.0401	14330	16370	31.91	13	5	14.24	1.78	1.88	11	45
10045	045S	-0.0402	15970	20490	32.85	12	7	**28.3**	1.87	2.15	12.3	37
9281	043N	-0.0403	24730	30040	25.96	10	4	21.47	2.06	2.32	10.9	42
5747	029W	-0.042	15670	18250	122.07	4	8	16.46	1.85	1.98	12.3	44
19667	180N	-0.0424	1960	2280	114.82	19	1	16.33	2.28	2.4	9.5	46
8970	042N	-0.0425	1550	1670	179.3	15	4	7.74	1.87	1.94	10.6	42
6261	032N	-0.0433	7440	8740	107.02	9	5	17.47	1.5	1.56	8.8	44
20142	441N	-0.0435	9480	11330	153.19	2	6	19.51	1.87	2.01	8.8	43
9402	043S	-0.044	24340	28760	104.77	3	4	18.16	2.04	2.26	10.9	42
8907	042N	-0.0447	12310	13240	109.69	10	4	7.55	2.15	2.16	8.8	41
10500	049N	-0.0451	2280	2490	163.22	13	5	9.21	2.35	2.43	11.8	35
9729	045N	-0.0451	5770	6830	59.24	16	7	18.37	3.55	3.79	7.2	40
9787	045N	-0.0453	15970	20490	140.78	3	7	**28.3**	1.87	2.15	12.3	37
8573	041S	-0.0456	10410	11200	46.01	13	2	7.59	1.59	1.63	13.1	47
8911	042N	-0.0463	12980	13960	190.59	2	4	7.55	1	1	8.8	41
11996	054E	-0.0474	4050	4630	59.97	19	4	14.32	2.38	2.62	12.3	40
12112	054W	-0.0479	14420	16020	79.41	7	11	11.1	3.7	3.75	8.8	44
6246	032N	-0.0484	3890	4630	76.19	17	5	19.02	3.62	3.89	7.2	44
8918	042N	-0.0497	7250	7630	74.42	12	4	5.24	4.39	4.5	8.8	44
16896	096E	-0.05	4730	5080	70	16	5	7.4	3.79	3.89	9.5	40
12497	057N	-0.0503	18750	21850	144.77	5	12	16.53	2.22	2.25	8.8	43
4515	023E	-0.0506	8070	9190	51.57	14	7	13.88	4.25	4.48	12.3	36
13727	064E	-0.0508	3290	3890	87.14	17	2	18.24	2.64	2.84	9.5	47
12045	054E	-0.0515	11210	12040	248.39	1	12	7.4	3.61	3.63	8.8	44
4251	022N	-0.0518	4370	5120	82.73	15	3	17.16	3.25	3.55	9.5	49
4510	023E	-0.053	5810	7100	282.9	2	6	22.2	3.68	3.76	10.2	35
4280	022N	-0.0531	4060	4840	79.17	16	4	19.21	2.47	2.79	9.5	45
9419	043S	-0.0536	27990	33500	14.05	11	7	19.69	2.22	2.49	10.9	39
9052	042N	-0.054	4550	5560	87.62	14	1	22.2	4.12	4.08	10.6	48
9423	043S	-0.0549	26850	32900	74.52	4	8	22.53	2.17	2.46	10.9	39
5368	028E	-0.055	2730	3100	140.24	13	6	13.55	3.02	3.2	9.5	46
564	008E	-0.0551	2620	3110	156.56	12	1	18.7	3.02	3.24	10.6	56
19693	180N	-0.0554	2160	2440	139.03	15	1	12.96	2.41	2.51	9.5	45
9294	043N	-0.0557	20080	23110	37.83	9	5	15.09	1.9	1.99	10.9	42
10490	049N	-0.0584	2620	2880	84.8	19	5	9.92	1.83	1.88	9.5	36
18237	141N	-0.0586	7350	8720	47.54	15	1	18.64	**4.56**	4.9	13.7	47
8626	041S	-0.0588	**55960**	**68920**	23.05	5	10	23.16	3.77	4.63	8.8	44
6319	032N	-0.0592	7310	8820	63.07	8	11	20.66	**4.59**	4.85	8.8	43
14923	076N	-0.0594	1610	1950	237.82	10	5	21.12	1	1	7.2	42
946	010E	-0.0602	12490	12980	156.11	3	4	3.92	2.09	2.1	8.8	41
6395	032N	-0.0609	3830	4380	80.12	16	2	14.36	3.41	3.73	10.6	53
18700	151N	-0.0613	4400	5440	78.4	15	4	23.64	3.07	3.5	9.5	42
12507	057N	-0.0614	13740	16560	28.43	13	9	20.52	1.77	1.88	8.8	44
5694	029E	-0.0625	11510	12080	53.45	16	12	4.95	2.8	2.82	8.8	44
4571	023E	-0.0631	16360	20460	54.89	8	6	25.06	1.88	2.13	9.9	48
6243	032N	-0.0645	5400	6550	63.58	15	5	21.3	2.8	3.18	9.5	43
8972	042N	-0.065	1550	1670	143.44	17	4	7.74	1.87	1.94	10.6	42
5712	029E	-0.0652	5680	6820	47	17	8	20.07	3.08	3.42	9.5	43
8572	041S	-0.0655	10410	11200	72.51	9	2	7.59	1.59	1.63	13.1	47
18671	151N	-0.0667	6010	7430	101.33	10	7	23.63	3.08	3.47	9.5	40
18240	141N	-0.0668	7340	8750	39.13	16	1	19.21	4.44	4.8	13.7	46
8402	041N	-0.0669	37970	43840	11.47	9	7	15.46	2.75	3.1	15.6	37
1022	010W	-0.0676	25250	32160	48.51	6	6	27.37	2.24	2.65	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12043	054E	-0.0681	3860	4720	308.74	4	12	22.28	2.1	2.11	8.8	44
20146	441S	-0.0687	32490	41060	35.37	6	6	26.38	2.38	2.85	8.8	43
4606	023W	-0.07	19650	23910	34.95	9	5	21.68	2.08	2.42	12.3	46
6250	032N	-0.0706	3910	4260	82.94	15	4	8.95	2.8	2.93	15	44
1023	010W	-0.071	16440	20060	87.36	5	6	22.02	1.75	1.88	8.8	41
9122	042S	-0.0721	12310	13240	150.82	3	4	7.55	2.15	2.16	8.8	41
18221	141N	-0.0729	10100	12130	62.12	10	2	20.1	1.87	1.97	12.9	49
14948	076S	-0.073	10510	12870	105.97	6	6	22.45	**4.68**	**5.12**	9.5	40
14928	076N	-0.0737	3220	3900	152.89	10	5	21.12	2.61	2.62	7.2	43
14092	067N	-0.0742	1440	1650	259.54	9	6	14.58	2.68	2.84	**20.3**	46
1026	010W	-0.0746	16440	20060	42.36	9	6	22.02	1.75	1.88	8.8	40
18684	151N	-0.0747	3180	3620	127.76	12	6	13.84	2.21	2.24	7.2	41
9319	043N	-0.0749	**43490**	**54570**	10.83	8	10	25.48	3.21	3.72	13.9	44
18252	141N	-0.0753	6770	7920	40.71	16	1	16.99	4.49	4.76	13.7	50
14926	076N	-0.0761	2090	2480	120.79	16	5	18.66	1.99	2.13	7.1	42
9592	044N	-0.0764	6070	7410	30.14	19	7	22.08	3.53	3.8	9.5	33
12023	054E	-0.0767	8460	9970	41	14	9	17.85	3.87	4.24	12.3	44
4507	023E	-0.077	5810	7100	70.01	13	6	22.2	3.68	3.76	10.2	34
19842	187N	-0.0775	470	570	418.02	9	5	21.28	1.97	2	7.1	43
18239	141N	-0.0775	7340	8750	71.87	11	1	19.21	4.44	4.8	13.7	47
20131	441N	-0.0779	**40480**	**48600**	31.82	5	6	20.06	2.96	3.4	8.8	43
6279	032N	-0.0788	6550	7580	47.45	15	5	15.73	3.9	4.04	8.6	42
18485	147N	-0.0789	7490	8050	102.55	8	3	7.48	2.82	2.85	8.8	41
8997	042N	-0.0799	3370	3820	120.06	12	3	13.35	1.96	2.07	7.2	46
8411	041N	-0.0803	57140	**70410**	58.44	3	9	23.22	3.1	3.72	12.1	35
6341	032N	-0.0805	22850	25110	75.46	4	12	9.89	2.52	2.58	8.8	44
12098	054W	-0.0807	25350	30160	16.64	10	9	18.97	2.39	2.71	8.8	44
12526	057N	-0.0816	10670	13490	55.76	10	3	26.43	1.9	2.06	13.7	47
9585	044N	-0.082	6130	7260	82.51	11	6	18.43	3.84	4	6.1	33
4278	022N	-0.082	3950	4690	105.76	12	4	18.73	3.13	3.43	9.5	46
10180	047N	-0.0824	7910	9460	42.75	14	6	19.6	4.04	4.45	12.3	43
12580	057S	-0.0826	12020	14620	34.65	12	8	21.63	1.97	2.15	13.7	44
10187	047N	-0.0831	8080	9240	55.35	12	6	14.36	4.03	4.29	12.3	43
8624	041S	-0.0834	**41170**	**46170**	29.7	5	9	12.14	2.85	3.14	8.8	44
9106	042S	-0.0838	8980	9660	99.2	7	4	7.57	2.23	2.24	8.8	41
10186	047N	-0.0841	10840	13220	46.11	11	6	21.96	**4.76**	**5.09**	12.3	43
9310	043N	-0.0846	24020	28090	29.24	8	9	16.94	2.02	2.22	10.3	43
18197	141N	-0.0855	16400	19100	61.75	11	11	16.46	2.38	2.45	7.2	44
8617	041S	-0.0868	30960	37280	18.98	8	7	20.41	2.44	2.86	8.6	45
10040	045S	-0.0886	12350	15890	53.56	9	6	**28.66**	1.69	1.88	15.8	37
17559	114E	-0.0892	8730	9260	48.94	12	6	6.07	3.96	4.1	8.8	42
918	010E	-0.0895	5020	5400	52.32	16	5	7.57	3.42	3.56	12.2	40
4570	023E	-0.0902	12390	14700	168.77	2	6	18.64	1.71	1.81	8.8	48
6249	032N	-0.0904	3990	4880	81.93	14	4	22.31	3.13	3.54	10.8	44
6396	032N	-0.0918	3830	4380	75.78	15	2	14.36	3.41	3.73	10.6	54
9709	045N	-0.0923	2940	3390	78.02	17	6	15.31	3.22	3.37	9.5	42
5721	029E	-0.0926	3830	4650	75.47	15	5	21.41	2.82	3.16	9.5	44
9783	045N	-0.0932	15970	20490	67.04	6	7	**28.3**	1.87	2.15	12.3	37
12577	057S	-0.0932	11620	13670	55.55	9	6	17.64	1.95	2.08	13.7	45
5359	028E	-0.0941	2840	3300	140.19	11	7	16.2	2.93	3.05	13.4	44
8937	042N	-0.0945	2390	2680	170.73	10	4	12.13	2.88	2.98	14.9	42
4547	023E	-0.0956	8880	10970	39.35	13	6	23.54	4.15	4.55	11.8	41
10485	049N	-0.0958	5290	5690	262.93	2	5	7.56	3.26	3.39	**16.4**	36
8493	041N	-0.0962	**55960**	**68920**	23.05	4	10	23.16	3.77	4.63	8.8	44
12588	057S	-0.0963	18750	21850	82.91	4	12	16.53	2.22	2.25	8.8	43
896	010E	-0.0965	14200	17330	51.96	8	6	22.04	1.76	1.92	8.6	42
18674	151N	-0.0969	3700	4400	309.75	2	7	18.92	3.08	3.32	9.5	40
8984	042N	-0.0969	2360	2870	100.77	16	4	21.61	3.03	3.25	10.6	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18665	151N	-0.097	7920	9170	59.81	11	7	15.78	4.32	4.61	8.8	40
1011	010W	-0.0975	15750	16930	45.92	8	6	7.49	2.38	2.4	8.8	42
18669	151N	-0.098	6010	7430	60.13	13	7	23.63	3.08	3.47	9.5	40
4277	022N	-0.098	3950	4690	56.88	17	4	18.73	3.13	3.43	9.5	46
18658	151N	-0.0985	14760	18040	58.81	7	7	22.22	1.81	1.95	8.8	40
8503	041N	-0.0986	30960	37280	22.55	7	7	20.41	2.44	2.86	8.6	45
12096	054W	-0.0998	21360	25700	89.86	3	9	20.32	2.13	2.42	8.8	44
12458	057N	-0.0999	9240	10700	36.22	13	8	15.8	1.52	1.6	12.3	42
922	010E	-0.1003	5990	7100	67.66	12	5	18.53	3.66	3.83	12.3	40
17537	114E	-0.1004	4210	4530	172.47	3	6	7.6	3.36	3.41	8.8	40
9388	043S	-0.1005	25260	30400	17.88	9	4	20.35	2.09	2.34	10.9	43
8936	042N	-0.1015	2390	2680	89.13	17	4	12.13	2.88	2.98	14.9	42
12072	054E	-0.1019	8050	9880	49.38	12	6	22.73	4.03	4.51	9.5	44
8995	042N	-0.1024	2250	2420	132.82	13	3	7.56	2.6	2.76	6.4	46
8654	041S	-0.1036	**51870**	**68200**	10.95	6	8	**31.48**	3.58	4.67	12.4	43
4590	023E	-0.1042	19650	20940	94.28	3	5	6.56	3.37	3.41	8.8	41
12599	057S	-0.1056	10670	12950	28.31	13	6	21.37	1.6	1.71	12.3	46
9271	043N	-0.1058	25260	30400	22.35	8	4	20.35	2.09	2.34	10.9	43
14068	067N	-0.1059	3100	3530	69.14	17	6	13.87	3.27	3.42	9.5	41
19412	172E	-0.1062	17540	22550	46.41	7	10	**28.56**	1.74	1.91	8.8	43
16169	091E	-0.1066	4500	5520	75.7	13	8	22.67	3.81	4.01	7.2	35
18699	151N	-0.1082	3370	4110	96.08	13	4	21.96	2.98	3.23	**31.7**	42
5727	029E	-0.1085	3380	4000	69.9	16	4	18.34	3.17	3.34	9.5	45
8714	041S	-0.1097	**39970**	**47890**	17.62	6	8	19.81	3.09	3.68	12.1	35
4587	023E	-0.1099	21050	24210	69.58	4	5	15.01	3.75	3.89	8.8	41
12513	057N	-0.1103	11620	13670	41.96	10	6	17.64	1.95	2.08	13.7	45
16168	091E	-0.1104	4500	5520	58.49	15	8	22.67	3.81	4.01	7.2	35
4519	023E	-0.1105	7780	9520	56.19	11	7	22.37	3.99	4.39	5.6	37
9750	045N	-0.111	3560	3950	123.71	10	8	10.96	3.25	3.32	9.5	38
18375	144N	-0.1121	3680	4250	87.71	13	8	15.49	3.46	3.63	9.5	43
12083	054E	-0.1124	3330	4060	69.39	16	4	21.92	2.9	3.13	9.5	45
19409	172E	-0.1127	**53380**	**67610**	21.27	4	11	26.66	3.49	4.45	8.8	43
9288	043N	-0.1137	23240	27810	61.84	4	4	19.66	1.99	2.21	10.9	41
9264	043N	-0.114	24340	28760	28.57	7	4	18.16	2.04	2.26	10.9	42
19673	180N	-0.1141	1430	1650	170.17	13	1	15.38	2.25	2.33	9.5	47
14115	067N	-0.1143	4710	5330	69.63	13	5	13.16	4.08	4.13	1.2	47
12496	057N	-0.1146	18750	21850	96	6	12	16.53	2.22	2.25	8.8	43
9018	042N	-0.1154	11310	12510	69.42	7	2	10.61	1.94	1.99	13.7	49
9289	043N	-0.1159	21240	24510	15.79	10	4	15.4	1.93	2.05	10.9	41
9048	042N	-0.1161	4720	5460	87.19	11	1	15.68	3.76	4.07	10.6	48
19567	175N	-0.1171	3080	3520	72.77	16	6	14.29	3.21	3.36	7.1	39
550	008E	-0.1175	2110	2410	202.77	8	1	14.22	2.76	2.97	13.7	54
18749	151S	-0.1176	7770	9500	246.49	1	6	22.27	1.43	1.53	8.6	39
9596	044N	-0.1177	8430	10150	49.23	11	8	20.4	4.23	4.6	9.5	34
20074	310E	-0.1182	4140	4810	107.39	10	4	16.18	3.51	3.78	7.1	41
9275	043N	-0.1186	22950	26290	23.16	8	4	14.55	1.99	2.14	11.5	43
10197	047N	-0.1187	7410	8830	48.57	12	6	19.16	4.01	4.35	12.3	44
20133	441N	-0.1189	**46320**	**58470**	25.3	4	6	26.23	3.27	3.93	8.8	43
9107	042S	-0.1193	8980	9660	155	3	4	7.57	2.23	2.24	8.8	41
12011	054E	-0.1199	5100	5800	80.05	11	6	13.73	3.83	4.09	12.3	44
20082	310W	-0.12	7710	9060	167.61	1	4	17.51	3.98	4.22	9.5	41
12037	054E	-0.1204	14420	16020	63.53	6	11	11.1	3.7	3.75	8.8	44
18227	141N	-0.1204	7980	9530	51.42	11	2	19.42	1.78	1.85	13.5	48
6414	032N	-0.1206	4180	4880	84.31	12	1	16.75	3.91	4.01	10.6	59
18766	151S	-0.121	15940	19680	38.38	8	5	23.46	1.69	1.84	12.3	36
12121	054W	-0.1213	5710	6960	201.3	3	4	21.89	1.48	1.58	8.8	40
16162	091E	-0.1222	4850	5930	64.78	13	6	22.27	3.72	3.92	9.5	35
876	010E	-0.1225	16510	21130	23.21	10	5	27.98	1.88	2.18	9.6	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14133	067N	-0.1228	3470	4280	49.77	18	5	23.34	2.54	2.85	9.5	42
12099	054W	-0.1233	33930	40710	20.55	6	10	19.98	2.96	3.35	8.8	44
14073	067N	-0.1234	3720	4540	220.87	4	6	22.04	2.62	2.65	9.7	41
18708	151N	-0.1234	4900	5600	56.12	14	4	14.29	3.2	3.47	9.5	42
4560	023E	-0.1244	7660	9440	45.02	12	6	23.24	4.06	4.47	**16.5**	45
928	010E	-0.1259	5140	5530	98.45	9	4	7.59	3.89	4.05	12.3	41
12459	057N	-0.1262	10450	12880	70.54	7	8	23.25	1.59	1.71	12.3	43
14918	076N	-0.1267	7610	9490	32.28	14	5	24.7	3.1	3.52	8.3	42
8614	041S	-0.1271	30960	37280	41.34	4	6	20.41	2.44	2.86	8.6	45
18372	144N	-0.1272	1700	1980	133.97	14	8	16.47	2.19	2.37	4.5	43
4275	022N	-0.1273	5710	6650	79.03	10	4	16.46	3.26	3.5	9.5	46
9040	042N	-0.1293	5820	6660	99.49	8	2	14.43	3.58	3.86	10.6	50
18247	141N	-0.1294	6770	7920	66.79	10	1	16.99	4.49	4.76	13.7	46
14064	067N	-0.1302	3100	3530	83.51	14	6	13.87	3.27	3.42	9.5	40
6268	032N	-0.1303	2560	2750	334.52	2	5	7.42	2.18	2.19	8.8	44
16893	096E	-0.1305	3510	3780	128.12	9	5	7.69	3.12	3.22	9.5	39
9307	043N	-0.1312	24020	28090	25.06	7	7	16.94	2.02	2.22	10.3	43
5376	028E	-0.1317	4330	5260	60.66	14	5	21.48	3.35	3.7	12.3	44
19845	187N	-0.1321	470	570	448.99	6	5	21.28	1.97	2	7.1	43
18675	151N	-0.1342	3700	4400	69.76	14	7	18.92	3.08	3.32	9.5	40
18275	141S	-0.1342	8260	9890	83.57	7	2	19.73	1.79	1.87	14.3	49
10200	047N	-0.1348	6320	7510	52.29	12	5	18.83	3.06	3.38	12.3	44
9041	042N	-0.1359	5820	6660	65	11	2	14.43	3.58	3.86	10.6	49
10034	045S	-0.1364	12720	16050	37.37	9	5	26.18	1.7	1.87	12.3	39
8501	041N	-0.1382	36830	44650	10.01	7	8	21.23	2.83	3.37	8.6	45
9337	043S	-0.1383	**39650**	**49470**	53.51	2	10	24.77	3	3.4	8.8	44
5367	028E	-0.1385	2730	3100	109.24	12	6	13.55	3.02	3.2	9.5	46
6415	032N	-0.1386	4180	4880	86.56	11	1	16.75	3.91	4.01	10.6	59
9711	045N	-0.1399	3080	3680	109.78	11	6	19.48	3.2	3.41	9.5	42
12463	057N	-0.1404	9720	11750	59.3	8	7	20.88	1.55	1.65	12.3	44
12022	054E	-0.1407	6880	7400	53.2	11	8	7.56	3.12	3.26	12.3	44
18696	151N	-0.1416	3960	4890	70.69	13	5	23.48	3.16	3.54	9.5	42
9314	043N	-0.1417	28370	33410	101.01	1	10	17.77	2.37	2.63	10.9	43
2884	015E	-0.1419	14300	18970	126.56	2	5	**32.66**	**5.32**	**5.96**	12.3	42
18177	141N	-0.1427	17820	21690	107.44	2	11	21.72	3.31	3.44	8.8	44
12543	057N	-0.1429	3740	4370	163.17	6	1	16.84	2.04	2.07	10.6	48
12600	057S	-0.1436	10040	12090	56.28	8	6	20.42	1.57	1.67	12.3	46
10489	049N	-0.1438	3010	3680	135.09	9	5	22.26	2.69	2.92	11.5	36
4602	023W	-0.1443	21460	24750	34.36	6	5	15.33	1.92	2.08	12.3	43
6287	032N	-0.145	6030	7370	78.48	9	6	22.22	3.06	3.43	12.3	41
18677	151N	-0.1458	3070	3580	62.25	16	7	16.61	3.1	3.28	9.5	39
10064	045S	-0.1465	8720	9380	212.83	1	7	7.57	3.77	3.81	8.8	39
14118	067N	-0.1472	5540	6790	83.59	9	5	22.56	3.31	3.45	10.6	46
12578	057S	-0.1473	11620	13670	20.69	12	6	17.64	1.95	2.08	13.7	45
9100	042S	-0.1476	14800	15470	27.68	9	3	4.53	1.97	2.01	8.8	41
9722	045N	-0.1482	2990	3350	120.19	10	6	12.04	2.77	2.84	7.1	41
9058	042N	-0.1489	4080	4330	134.25	7	1	6.13	2.66	2.67	10.6	48
9020	042N	-0.1503	14230	17430	53.9	6	2	22.49	1.94	2.16	8.8	49
20130	441N	-0.1506	**40480**	**48600**	15.91	5	6	20.06	2.96	3.4	8.8	43
5407	028W	-0.1525	4100	5010	215.93	1	5	22.2	3.49	3.89	8.8	42
16946	096E	-0.1528	4690	5790	82.53	10	8	23.45	3.23	3.67	9.5	42
9399	043S	-0.1547	24340	28760	14.14	8	4	18.16	2.04	2.26	10.9	42
8966	042N	-0.1549	3670	4460	62.62	14	3	21.53	2.77	3.21	10.6	42
873	010E	-0.1551	8410	10810	119.39	4	5	**28.54**	1.48	1.6	12.3	39
18282	141S	-0.1553	10300	12400	85.97	5	3	20.39	1.89	1.99	13.7	48
8603	041S	-0.1556	11990	14130	34.92	9	5	17.85	1.66	1.77	12.3	45
18496	147N	-0.1559	3110	3510	91.07	12	4	12.86	3.14	3.32	10.6	42
14065	067N	-0.156	3100	3530	91.26	12	6	13.87	3.27	3.42	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6408	032N	-0.1561	4770	5660	61.68	12	2	18.66	3.58	3.9	9.5	57
9410	043S	-0.1561	29020	33100	19.38	6	5	14.06	2.27	2.47	10.9	41
20066	310E	-0.1563	5960	6410	74.75	9	4	7.55	3.68	3.84	9.5	41
8971	042N	-0.1573	1550	1670	106.52	16	4	7.74	1.87	1.94	10.6	42
5746	029W	-0.1578	21900	26430	16.85	8	8	20.68	2.26	2.63	12.3	44
8932	042N	-0.1581	2250	2680	115.95	12	4	19.11	2.16	2.36	9.5	43
1027	010W	-0.1583	16510	21130	83.98	3	6	27.98	1.88	2.18	9.6	40
9721	045N	-0.1592	2520	2710	368.24	1	6	7.54	1	1	9.7	41
4581	023E	-0.1593	21460	24750	23.15	7	5	15.33	1.92	2.08	12.3	43
4583	023E	-0.1602	24500	30100	18.22	7	5	22.86	2.05	2.36	7.1	42
9391	043S	-0.1604	24340	28760	9.07	9	4	18.16	2.04	2.26	10.9	43
530	008E	-0.1607	2490	3040	78.04	15	1	22.09	3.28	3.53	13.7	**63**
8989	042N	-0.1607	4750	5600	24.58	18	4	17.89	3.69	3.85	10.6	45
19396	172E	-0.161	11250	13500	44.31	8	11	20	3.44	3.79	8.6	44
8571	041S	-0.1614	10410	11200	48.34	8	2	7.59	1.59	1.63	13.1	47
14925	076N	-0.164	2090	2480	108.47	13	5	18.66	1.99	2.13	7.1	42
18236	141N	-0.1649	7350	8720	29.61	13	1	18.64	**4.56**	4.9	13.7	47
951	010E	-0.1653	2170	2330	257.01	4	4	7.37	3.03	3.04	5.6	42
9046	042N	-0.1657	4720	5460	44.56	14	1	15.68	3.76	4.07	10.6	49
16167	091E	-0.1659	4170	5210	66.6	12	7	24.94	2.97	3.4	9.5	34
9066	042N	-0.1663	2450	2490	116.16	11	1	1.63	2.88	2.9	10.6	48
18284	141S	-0.1667	11590	13920	27.1	10	3	20.1	1.95	2.09	13.5	47
8514	041N	-0.1674	11990	14130	58.2	6	5	17.85	1.66	1.77	12.3	45
12178	055N	-0.1675	10790	13050	44.53	8	6	20.95	3.43	3.87	8.6	41
12102	054W	-0.1685	8890	9560	156.7	2	11	7.54	3.24	3.26	8.8	44
9784	045N	-0.1692	15970	20490	33.05	7	7	**28.3**	1.87	2.15	12.3	37
6403	032N	-0.1694	4900	5680	94.85	8	2	15.92	3.62	3.92	9.5	55
8602	041S	-0.1698	11990	14130	19.75	11	5	17.85	1.66	1.77	12.3	45
9291	043N	-0.1698	21240	24510	21.27	7	4	15.4	1.93	2.05	10.9	41
9370	043S	-0.1708	21240	24510	21.06	7	4	15.4	1.93	2.05	10.9	41
12522	057N	-0.1714	10520	13300	44.69	8	4	26.43	1.9	2.05	13.7	46
18670	151N	-0.1715	6010	7430	59.04	10	7	23.63	3.08	3.47	9.5	40
4554	023E	-0.1716	8330	10190	34.08	11	6	22.33	4.23	4.64	12.3	43
12530	057N	-0.1735	9940	11950	47.06	8	3	20.22	1.87	1.97	13.7	48
4941	026N	-0.1738	8830	10660	30.9	11	9	20.72	3.8	4.25	12.3	35
4578	023E	-0.1739	19650	23910	23.3	7	5	21.68	2.08	2.42	12.3	45
18257	141N	-0.1746	5040	5910	44.98	13	1	17.26	3.91	4.04	8.8	52
10495	049N	-0.175	2910	3220	151.86	7	5	10.65	1.97	2.13	9.5	35
12020	054E	-0.1754	7770	9060	51.39	9	8	16.6	3.74	4.01	12.3	44
12029	054E	-0.1761	13990	16360	71.32	4	10	16.94	3.67	**5.31**	12.6	44
8523	041N	-0.1765	11970	13560	45.15	7	4	13.28	1.66	1.74	12.3	45
18210	141N	-0.177	11590	13920	19.48	11	4	20.1	1.95	2.09	13.5	46
9286	043N	-0.1773	23240	27810	23.01	6	4	19.66	1.99	2.21	10.9	41
8599	041S	-0.1779	12070	13660	28.91	9	5	13.17	1.67	1.75	12.3	45
4262	022N	-0.1781	4060	4700	82.39	10	4	15.76	3.34	3.61	9.5	48
4037	021E	-0.1785	6900	8030	41.25	11	6	16.38	3.96	4.06	9.7	36
18218	141N	-0.1786	10100	12130	36.74	9	3	20.1	1.87	1.97	12.9	48
8496	041N	-0.1787	**41170**	**46170**	10.77	5	9	12.14	2.85	3.14	8.8	44
9336	043S	-0.1793	36490	44360	21.11	4	10	21.57	2.75	3.06	8.8	44
884	010E	-0.1798	25250	32160	49.03	3	6	27.37	2.24	2.65	8.8	41
9409	043S	-0.1813	29020	33100	41.21	3	5	14.06	2.27	2.47	10.9	41
9037	042N	-0.182	6070	6850	33.69	13	2	12.85	4.12	4.33	10.6	50
18224	141N	-0.1851	8260	9890	30.95	11	2	19.73	1.79	1.87	14.3	49
881	010E	-0.1856	16440	20060	21.18	8	6	22.02	1.75	1.88	8.8	40
4252	022N	-0.1865	5450	6180	69.11	9	3	13.39	2.07	2.1	9.7	49
6423	032N	-0.1865	4090	4850	52.69	13	1	18.58	3.57	3.75	10.6	**63**
11994	054E	-0.1867	6400	7810	179.48	2	4	22.03	1.53	1.62	8.8	40
4927	026N	-0.1869	7870	9630	26.84	12	5	22.36	4.38	4.75	**19.9**	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17562	114E	-0.1872	9640	15570	93.28	4	6	**61.51**	3.93	**5.02**	8.6	42
8586	041S	-0.1879	11080	12900	30.1	9	3	16.43	1.62	1.71	13	46
14894	076N	-0.1881	15840	18730	74.79	3	8	18.24	2.36	2.42	8.8	36
4514	023E	-0.1895	6010	7350	38.25	12	6	22.3	3.74	3.97	7.7	35
8495	041N	-0.1896	**41170**	**46170**	23.55	3	9	12.14	2.85	3.14	8.8	44
6352	032N	-0.1898	5050	5430	169.62	1	12	7.52	3.67	3.7	8.8	44
18495	147N	-0.1902	3110	3510	108.94	9	4	12.86	3.14	3.32	10.6	42
9383	043S	-0.1905	22950	26290	20.65	6	4	14.55	1.99	2.14	11.5	42
10038	045S	-0.191	12350	15890	91.48	3	6	**28.66**	1.69	1.88	15.8	38
12010	054E	-0.191	3750	4340	93.73	9	6	15.73	2.4	2.63	12.3	43
9365	043S	-0.1911	20080	23110	18.91	7	5	15.09	1.9	1.99	10.9	42
12016	054E	-0.1912	5690	6600	64.56	9	7	15.99	3.84	3.98	12.3	44
19684	180N	-0.1922	1580	1910	311.04	3	1	20.89	2.23	2.36	9.5	46
6385	032N	-0.1926	2110	2270	115.99	11	3	7.58	2.51	2.57	9.5	51
9371	043S	-0.1927	23240	27810	49.47	3	4	19.66	1.99	2.21	10.9	41
16166	091E	-0.1929	4170	5210	65.26	11	7	24.94	2.97	3.4	9.5	35
9119	042S	-0.1933	12980	13960	142.94	1	4	7.55	1	1	8.8	42
12518	057N	-0.1941	11220	14800	43.2	7	5	**31.91**	1.91	2.12	8.2	45
5720	029E	-0.1945	4830	6110	48.05	12	5	26.5	2.79	3.22	9.5	44
6422	032N	-0.1951	4090	4850	57.35	12	1	18.58	3.57	3.75	10.6	**63**
4036	021E	-0.1963	6900	8030	24.75	13	5	16.38	3.96	4.06	9.7	37
16947	096E	-0.1965	4690	5790	49.03	12	8	23.45	3.23	3.67	9.5	42
9318	043N	-0.1968	45920	57870	23.91	4	10	26.02	3.25	3.79	8.8	43
8996	042N	-0.1971	2250	2420	120.36	10	3	7.56	2.6	2.76	6.4	46
6397	032N	-0.1973	3830	4380	60.56	12	2	14.36	3.41	3.73	10.6	54
8939	042N	-0.1984	3980	4870	166.14	4	4	22.36	4.01	4.35	8.8	42
12217	055N	-0.1985	5660	6080	155.38	3	7	7.42	2.74	2.75	8.8	44
12473	057N	-0.1994	10670	12950	54.14	6	5	21.37	1.6	1.71	12.3	47
9045	042N	-0.1995	4720	5460	73.67	9	2	15.68	3.76	4.07	10.6	49
19566	175N	-0.2002	3080	3520	73.5	12	6	14.29	3.21	3.36	7.1	39
9265	043N	-0.2005	24340	28760	23.57	5	4	18.16	2.04	2.26	10.9	43
12477	057N	-0.2006	8780	10030	78.66	5	5	14.24	1.59	1.68	12.3	47
13729	064E	-0.2009	4070	4950	83.46	9	2	21.62	2.43	2.8	9.5	46
14077	067N	-0.2024	2190	2540	87.54	13	6	15.98	3.15	3.36	10.6	42
9068	042N	-0.2028	2730	2940	203.7	4	1	7.69	2.81	2.88	10.6	48
17570	114E	-0.203	4280	4960	79.01	9	6	15.89	3.21	3.49	9.5	41
12541	057N	-0.2035	3360	4100	58.46	13	1	22.02	3.64	4.04	10.6	48
9404	043S	-0.2036	31240	37540	21.67	4	4	20.17	2.38	2.69	10.9	41
5383	028E	-0.2039	9080	10690	51.62	7	5	17.73	4.34	4.63	8.8	41
12046	054E	-0.204	10380	11160	160.84	3	12	7.51	3.61	3.63	8.8	44
18649	151N	-0.2043	11390	13920	39.46	7	6	22.21	1.63	1.76	12.3	38
10196	047N	-0.2049	7410	8830	44.66	9	6	19.16	4.01	4.35	12.3	44
12535	057N	-0.205	5550	6410	44.58	11	2	15.5	3.82	4.09	10.6	49
12105	054W	-0.2065	2520	2710	276.18	2	12	7.54	2.6	2.6	8.8	44
18289	141S	-0.2065	11380	13670	31.11	8	4	20.12	1.94	2.08	13.7	46
4038	021E	-0.207	6900	8030	33.33	11	6	16.38	3.96	4.06	9.7	36
6399	032N	-0.2071	3690	4190	77.34	10	2	13.55	3.76	3.97	10.6	54
17594	116E	-0.2071	2370	2860	171.9	6	6	20.68	2.24	2.51	9.5	36
4521	023E	-0.2072	8870	10840	51.86	7	7	22.21	4.26	4.66	8.6	38
10188	047N	-0.2075	8080	9240	47.64	8	6	14.36	4.03	4.29	12.3	43
9730	045N	-0.2079	4100	4720	104.54	7	7	15.12	1	1	7.2	39
8947	042N	-0.2093	16150	16900	50.74	4	4	4.64	2.36	2.38	8.8	41
16171	091E	-0.2094	7310	8920	168.32	4	9	22.02	2.21	2.24	7.2	35
19688	180N	-0.2101	1580	1910	176.15	8	1	20.89	2.23	2.36	9.5	45
981	010W	-0.2114	12490	12980	104.08	2	4	3.92	2.09	2.1	8.8	41
4549	023E	-0.2118	8880	10970	33.81	9	6	23.54	4.15	4.55	11.8	42
8992	042N	-0.2141	4750	5600	67.66	9	4	17.89	3.69	3.85	10.6	46
9353	043S	-0.2145	24020	28090	21.07	5	7	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12566	057S	-0.2147	10670	13490	19.71	10	4	26.43	1.9	2.06	13.7	46
9263	043N	-0.2148	24340	28760	14.14	6	4	18.16	2.04	2.26	10.9	42
16966	096E	-0.2149	2450	2990	234.16	1	7	22.04	2.14	2.16	9.7	43
9724	045N	-0.215	2420	2770	84.38	12	6	14.46	2.2	2.27	7.9	41
4506	023E	-0.2155	7760	9180	39.2	9	6	18.3	4.32	4.55	12.3	34
17584	114W	-0.2163	4950	6040	231.98	1	6	22.02	2.5	2.64	8.8	40
4575	023E	-0.2168	17990	22030	32.21	5	5	22.46	1.95	2.24	8.6	47
5748	029W	-0.2173	15670	18250	11.91	9	8	16.46	1.85	1.98	12.3	44
6322	032N	-0.2177	17540	18870	59.52	6	11	7.58	2.78	2.81	8.8	43
4930	026N	-0.2178	9200	11190	19.32	11	6	21.63	4.49	4.85	12.3	36
4517	023E	-0.2197	8070	9190	29.43	10	7	13.88	4.25	4.48	12.3	37
14134	067N	-0.22	3470	4280	67.03	11	5	23.34	2.54	2.85	9.5	42
5718	029E	-0.2206	4600	5640	49.86	11	6	22.61	3.02	3.45	9.5	44
18493	147N	-0.2208	3100	3330	121.72	7	4	7.42	2.6	2.61	9.7	42
12563	057S	-0.2211	9940	11950	26.61	9	3	20.22	1.87	1.97	13.7	47
18647	151N	-0.2215	11390	13920	43.55	6	6	22.21	1.63	1.76	12.3	38
9344	043S	-0.2228	28370	33410	67.34	1	10	17.77	2.37	2.63	10.9	43
18712	151N	-0.2233	7490	9140	96.63	4	4	22.03	2.97	3.23	7.1	42
9277	043N	-0.2233	22950	26290	14.44	6	4	14.55	1.99	2.14	11.5	42
4948	026S	-0.2238	8830	10660	163.31	1	9	20.72	3.8	4.25	12.3	35
14100	067N	-0.2242	5190	5570	178.72	2	6	7.32	2.72	2.73	8.8	48
9717	045N	-0.2245	4280	5110	61.05	10	6	19.39	3.3	3.63	9.5	41
19850	187N	-0.2249	470	570	237.7	12	5	21.28	1.97	2	7.1	44
16950	096E	-0.225	3550	4260	48.15	13	8	20	2.76	3.03	9.5	42
10491	049N	-0.2251	2620	2880	170.97	5	5	9.92	1.83	1.88	9.5	36
12520	057N	-0.2273	11220	14800	42.59	6	4	**31.91**	1.91	2.12	8.2	46
9733	045N	-0.2274	4980	5350	223.65	1	7	7.43	2.11	2.13	7.2	39
9593	044N	-0.2283	6070	7410	48.12	9	7	22.08	3.53	3.8	9.5	33
8975	042N	-0.2285	1550	1670	151.52	9	4	7.74	1.87	1.94	10.6	43
6244	032N	-0.2302	5400	6550	63.58	8	5	21.3	2.8	3.18	9.5	43
4254	022N	-0.2306	4920	5660	128.17	4	3	15.04	2.05	2.08	9.7	49
10493	049N	-0.2311	2910	3220	57.51	13	5	10.65	1.97	2.13	9.5	36
18643	151N	-0.2326	11170	13660	32.67	7	6	22.29	1.62	1.75	12.3	37
8707	041S	-0.2334	57140	**70410**	17.33	3	9	23.22	3.1	3.72	12.1	35
12533	057N	-0.2337	5550	6410	30.16	12	2	15.5	3.82	4.09	10.6	49
12062	054E	-0.234	33930	40710	21.19	3	10	19.98	2.96	3.35	8.8	44
12212	055N	-0.2343	1950	2280	175.81	6	8	16.92	1.82	1.87	9.5	44
18248	141N	-0.2344	6770	7920	40.54	9	1	16.99	4.49	4.76	13.7	47
4592	023W	-0.2345	18460	20750	48.87	3	5	12.41	3.1	3.12	8.8	41
9422	043S	-0.2346	26850	32900	20.65	4	7	22.53	2.17	2.46	10.9	39
9346	043S	-0.2354	28370	33410	11.95	5	9	17.77	2.37	2.63	10.9	43
16894	096E	-0.2367	3510	3780	79.27	9	5	7.69	3.12	3.22	9.5	39
14117	067N	-0.2389	4710	5330	93.75	6	5	13.16	4.08	4.13	1.2	46
12172	055N	-0.2391	3300	3550	72.35	10	6	7.58	2.81	2.89	9.5	41
9707	045N	-0.2398	2730	3200	66.39	12	6	17.22	2.54	2.79	9.5	42
18216	141N	-0.2401	10300	12400	27.09	8	3	20.39	1.89	1.99	13.7	48
9262	043N	-0.2405	24340	28760	23.01	4	4	18.16	2.04	2.26	10.9	42
4561	023E	-0.2407	7660	9440	40.42	8	6	23.24	4.06	4.47	**16.5**	45
1025	010W	-0.2409	16440	20060	30.06	5	6	22.02	1.75	1.88	8.8	41
8922	042N	-0.241	2080	2370	131.94	8	4	13.94	2.47	2.58	9.5	44
13736	064E	-0.2413	5490	6350	81.44	6	2	15.66	3.55	3.74	8.8	45
17593	116E	-0.2417	5280	6200	166.53	2	6	17.42	2.67	2.7	9.7	36
13735	064E	-0.2419	5490	6350	41.43	10	2	15.66	3.55	3.74	8.8	45
926	010E	-0.2426	5730	6520	39.1	10	5	13.79	2.1	2.13	13.9	41
9363	043S	-0.2428	20080	23110	15.06	6	5	15.09	1.9	1.99	10.9	42
6380	032N	-0.2431	2420	2600	132.27	7	4	7.44	2.34	2.41	9.5	48
14096	067N	-0.2434	2020	2290	76.44	13	6	13.37	2.29	2.39	16	47
6417	032N	-0.2447	4440	5280	70.81	8	1	18.92	3.73	3.9	10.6	**61**

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18688	151N	-0.2448	10520	12080	134.83	1	6	14.83	2.48	2.72	8.8	41
12571	057S	-0.2454	11220	14800	17.04	9	4	**31.91**	1.91	2.12	8.2	46
11999	054E	-0.2458	4050	4630	102.38	6	4	14.32	2.38	2.62	12.3	41
9092	042S	-0.2459	11310	12510	46.82	5	2	10.61	1.94	1.99	13.7	49
14924	076N	-0.246	2360	2860	93.5	10	5	21.19	2.19	2.65	7.1	42
19564	175N	-0.2466	2130	2590	179.6	5	6	21.6	1.7	1.79	7.1	39
6359	032N	-0.2471	8400	10050	34.21	8	7	19.64	3.85	4.26	9.5	45
8976	042N	-0.2474	3710	4360	94.5	7	4	17.52	3.12	3.51	10.6	43
13726	064E	-0.2478	2440	3000	70.7	12	2	22.95	2.19	2.54	9.5	47
9387	043S	-0.2482	25260	30400	43.42	2	4	20.35	2.09	2.34	10.9	43
8706	041S	-0.2483	57140	**70410**	14.61	3	9	23.22	3.1	3.72	12.1	35
17585	114W	-0.2487	4950	6040	105.45	2	6	22.02	2.5	2.64	8.8	40
12538	057N	-0.2491	3500	4000	112.77	6	2	14.29	3.68	3.89	10.6	48
14110	067N	-0.2521	5940	7260	148.94	2	6	22.22	4.06	4.24	7.1	48
18764	151S	-0.2529	12460	15580	39.71	5	5	25.04	1.55	1.68	12.3	36
9421	043S	-0.2533	26850	32900	16.97	4	7	22.53	2.17	2.46	10.9	39
18262	141N	-0.2541	5630	6350	52.78	8	1	12.79	4.06	4.26	13.7	56
4256	022N	-0.2542	5370	5780	55.49	8	3	7.64	2.45	2.53	9.5	49
8494	041N	-0.255	**41170**	**46170**	20.35	2	10	12.14	2.85	3.14	8.8	44
4508	023E	-0.2551	5810	7100	28.7	11	6	22.2	3.68	3.76	10.2	35
955	010E	-0.2554	6090	6550	182.89	1	4	7.55	2.7	2.72	8.8	42
553	008E	-0.2558	4740	5300	53.09	9	1	11.81	4.07	4.29	13.7	54
4035	021E	-0.2559	6900	8030	41.25	8	5	16.38	3.96	4.06	9.7	37
17586	116E	-0.2572	1350	1450	223.71	5	6	7.41	2.29	2.32	9.5	35
8536	041N	-0.2574	10480	12260	47.35	5	3	16.98	1.59	1.68	12.3	46
18313	141S	-0.2584	18000	21920	31.12	4	11	21.78	3.32	3.45	8.8	44
12465	057N	-0.2587	8080	8690	40.91	7	7	7.55	1.46	1.49	12.3	44
4582	023E	-0.2599	24500	30100	18.76	4	5	22.86	2.05	2.36	7.1	42
9317	043N	-0.2599	**45920**	**57870**	7.97	3	10	26.02	3.25	3.79	8.8	43
6508	032S	-0.2607	7440	8740	54.53	6	5	17.47	1.5	1.56	8.8	44
9038	042N	-0.2611	6070	6850	55.8	7	2	12.85	4.12	4.33	10.6	50
12586	057S	-0.2617	11470	12330	88.24	2	12	7.5	2.69	2.7	8.8	44
9333	043S	-0.2618	30210	36930	11.99	4	11	22.24	2.38	2.8	11.1	44
18489	147N	-0.2622	2320	2490	111.78	8	4	7.33	2.79	2.85	9.5	42
18763	151S	-0.263	12460	15580	28.11	6	5	25.04	1.55	1.68	12.3	37
10198	047N	-0.2639	6850	8120	70.67	5	6	18.54	4.34	4.4	12.3	44
13730	064E	-0.2648	4540	5550	61.92	8	2	22.25	3.13	3.54	9.5	46
556	008E	-0.2657	4740	5300	29	12	1	11.81	4.07	4.29	13.7	55
6398	032N	-0.267	3830	4380	38.38	12	2	14.36	3.41	3.73	10.6	54
13709	064E	-0.2674	1480	1740	231.53	4	2	17.57	1.86	1.95	10.6	51
6301	032N	-0.2676	4010	5050	68.81	8	6	25.94	2.66	3.1	12.3	41
12204	055N	-0.2678	3980	4690	69.24	8	7	17.84	2.23	2.52	9.5	43
4503	023E	-0.2679	5320	5990	42.97	9	5	12.59	3.63	3.69	12.3	34
12003	054E	-0.2682	6540	7440	72.11	5	5	13.76	2.14	2.18	12.6	43
8581	041S	-0.2682	10480	12260	34.39	6	3	16.98	1.59	1.68	12.3	47
8938	042N	-0.2682	2390	2680	203.78	3	4	12.13	2.88	2.98	14.9	42
9755	045N	-0.2684	4780	5480	80.14	6	9	14.64	4.04	4.09	7.2	37
9579	044N	-0.2687	3600	3870	160.03	3	5	7.5	2.65	2.67	8.8	34
18634	151N	-0.2687	15940	19680	33.91	4	5	23.46	1.69	1.84	12.3	36
925	010E	-0.2687	5620	6570	39.96	9	5	16.9	3.76	3.92	12.3	41
9789	045N	-0.2701	12350	15890	26.78	6	6	**28.66**	1.69	1.88	15.8	37
18657	151N	-0.2709	13280	16240	31.83	5	7	22.29	1.75	1.87	8.8	40
12521	057N	-0.2721	10520	13300	33.18	6	4	26.43	1.9	2.05	13.7	46
8987	042N	-0.2728	5530	6340	47.76	8	4	14.65	3.16	3.33	7.2	45
9792	045N	-0.2731	12350	15890	45.29	4	6	**28.66**	1.69	1.88	15.8	38
18751	151S	-0.2745	11390	13920	37.99	5	6	22.21	1.63	1.76	12.3	38
17590	116E	-0.2766	2800	3410	181.21	3	6	21.79	3.15	3.41	9.5	36
9570	044N	-0.2767	1140	1220	257.03	4	5	7.02	2.56	2.56	7.2	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6251	032N	-0.2771	3910	4260	41.17	11	4	8.95	2.8	2.93	15	45
8500	041N	-0.2777	36830	44650	10.81	3	8	21.23	2.83	3.37	8.6	45
6309	032N	-0.2784	5120	6250	50.21	8	8	22.07	3.21	3.53	12.3	42
14912	076N	-0.2784	9150	11230	38.03	6	6	22.73	**4.72**	**5.05**	7.2	42
8521	041N	-0.2787	11970	13560	13.94	8	4	13.28	1.66	1.74	12.3	45
19686	180N	-0.2791	1580	1910	136.93	8	1	20.89	2.23	2.36	9.5	46
18705	151N	-0.2811	4910	5950	43.19	9	4	21.18	3.77	3.94	9.5	42
4620	023W	-0.2818	12260	14990	32.58	5	7	22.27	**5.34**	**5.79**	8.8	40
14080	067N	-0.2824	1460	1670	128.1	9	6	14.38	2.76	2.92	11.7	43
18681	151N	-0.2826	2100	2420	110.27	8	6	15.24	2.67	2.78	9.5	40
5730	029E	-0.2829	5200	6220	98.28	4	4	19.62	2.71	2.76	7.2	45
8710	041S	-0.2835	39970	47890	19.62	3	9	19.81	3.09	3.68	12.1	35
9280	043N	-0.285	22950	26290	10.01	5	4	14.55	1.99	2.14	11.5	42
12202	055N	-0.2855	3980	4690	86.2	6	7	17.84	2.23	2.52	9.5	43
9013	042N	-0.2865	2300	2790	101.09	8	3	21.3	1.95	2.17	10.6	48
18761	151S	-0.287	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18639	151N	-0.287	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
1024	010W	-0.2879	16440	20060	38.83	3	6	22.02	1.75	1.88	8.8	41
6364	032N	-0.2885	8060	8980	64.95	4	7	11.41	2.78	2.82	9.7	45
548	008E	-0.2892	2110	2410	83.32	10	1	14.22	2.76	2.97	13.7	55
9007	042N	-0.2902	1540	1660	95.83	11	3	7.79	1.98	2.12	10.6	47
12207	055N	-0.2912	3560	4210	67.7	8	8	18.26	2.37	2.61	9.5	43
6393	032N	-0.2923	3290	3530	97.63	6	2	7.29	3.33	3.45	10.6	53
13723	064E	-0.2927	2440	3000	47.29	13	2	22.95	2.19	2.54	9.5	48
16164	091E	-0.2928	4170	5210	67.67	7	6	24.94	2.97	3.4	9.5	35
16959	096E	-0.2935	1730	2150	136.33	7	8	24.28	1.89	1.95	9.5	43
4274	022N	-0.2941	5710	6650	48.43	7	4	16.46	3.26	3.5	9.5	46
13701	064E	-0.2943	1590	1930	181.44	5	2	21.38	1.9	1.97	10.6	55
20065	310E	-0.2949	5960	6410	37.38	8	4	7.55	3.68	3.84	9.5	41
19852	187N	-0.2952	440	520	248.11	9	4	18.18	1.8	1.82	7.1	44
6226	032N	-0.2952	1930	2070	111.27	8	6	7.25	2.68	2.74	9.5	41
18286	141S	-0.2975	11590	13920	31.05	5	3	20.1	1.95	2.09	13.5	46
12067	054E	-0.2975	5640	6770	48.02	7	8	20.04	3.78	4.01	7.1	44
6498	032S	-0.2975	17540	18870	70.55	1	11	7.58	2.78	2.81	8.8	43
12573	057S	-0.2978	11220	14800	32.4	5	5	**31.91**	1.91	2.12	8.2	45
8546	041N	-0.2986	10410	11200	46.54	4	2	7.59	1.59	1.63	13.1	47
9591	044N	-0.299	6070	7410	28.39	9	7	22.08	3.53	3.8	9.5	33
18765	151S	-0.2992	20090	24720	11.33	5	5	23.05	1.86	2.08	12.3	36
6289	032N	-0.2993	6690	7860	113.66	2	6	17.49	2.35	2.42	12.6	41
8569	041S	-0.3012	10410	11200	59.74	3	2	7.59	1.59	1.63	13.1	46
4596	023W	-0.3014	21050	24210	37.19	2	5	15.01	3.75	3.89	8.8	41
12166	055N	-0.3017	1890	2140	76.05	11	6	13.23	2.02	2.2	9.5	39
16981	096W	-0.3022	4820	5180	29.39	6	6	7.47	2.31	2.33	7.2	43
14079	067N	-0.3029	1460	1670	84.24	12	6	14.38	2.76	2.92	11.7	42
8576	041S	-0.303	11150	13630	11.99	8	2	22.24	1.62	1.75	12.9	47
8969	042N	-0.3032	3670	4460	30.7	12	4	21.53	2.77	3.21	10.6	42
6405	032N	-0.3034	4900	5680	54.04	7	2	15.92	3.62	3.92	9.5	56
18704	151N	-0.3034	4910	5950	36.78	9	4	21.18	3.77	3.94	9.5	42
9597	044N	-0.3036	8430	10150	20.7	8	8	20.4	4.23	4.6	9.5	34
6410	032N	-0.3037	4180	4880	44.78	9	1	16.75	3.91	4.01	10.6	57
12013	054E	-0.3042	5690	6600	67.61	5	6	15.99	3.84	3.98	12.3	44
5374	028E	-0.3048	4330	5260	42.59	9	6	21.48	3.35	3.7	12.3	45
18264	141N	-0.3056	5630	6350	125.35	2	1	12.79	4.06	4.26	13.7	57
4577	023E	-0.3056	19650	23910	17.3	4	5	21.68	2.08	2.42	12.3	46
6241	032N	-0.306	6690	8180	85.99	1	5	22.27	4.26	4.39	9.5	43
4552	023E	-0.3062	8330	10190	44.56	5	6	22.33	4.23	4.64	12.3	42
923	010E	-0.3069	5990	7100	33.87	8	5	18.53	3.66	3.83	12.3	41
18219	141N	-0.307	10100	12130	45.56	4	3	20.1	1.87	1.97	12.9	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12607	057S	-0.3076	9720	11750	47.44	4	7	20.88	1.55	1.65	12.3	44
18251	141N	-0.31	6770	7920	35.14	7	1	16.99	4.49	4.76	13.7	49
13695	064E	-0.31	1400	1620	84.31	12	1	15.71	2.63	2.78	10.6	58
9070	042N	-0.3106	1980	2500	79.08	10	1	26.26	2.66	2.97	10.6	48
10475	049N	-0.3116	4530	5210	46.44	8	5	15.01	3.12	3.4	9.5	37
12216	055N	-0.3119	5870	6310	118.58	2	7	7.5	2.37	2.39	8.8	44
17569	114E	-0.3133	4280	4960	70	6	6	15.89	3.21	3.49	9.5	41
9705	045N	-0.3137	2730	3200	41.83	12	7	17.22	2.54	2.79	9.5	42
9710	045N	-0.3157	2840	3060	156.67	3	6	7.75	2.17	2.21	9.5	42
9299	043N	-0.3159	20530	23230	14.09	4	6	13.15	1.91	1.99	10.6	42
12540	057N	-0.3161	3500	4000	42.54	10	1	14.29	3.68	3.89	10.6	48
528	008E	-0.3162	1930	2160	78.61	10	1	11.92	2.88	2.99	13.7	**64**
12035	054E	-0.3166	7760	8720	93.75	2	11	12.37	4.46	4.66	8.8	44
9785	045N	-0.3168	15970	20490	22.3	4	7	**28.3**	1.87	2.15	12.3	37
18203	141N	-0.3169	14330	16370	18.45	5	5	14.24	1.78	1.88	11	45
6257	032N	-0.3184	3320	3830	100.41	5	5	15.36	3.39	3.55	9.5	45
19659	180N	-0.3185	5140	5780	68.82	5	2	12.45	3.9	4.16	7.2	44
12165	055N	-0.3189	1890	2140	115.54	7	6	13.23	2.02	2.2	9.5	39
879	010E	-0.3197	16510	21130	30.16	3	6	27.98	1.88	2.18	9.6	39
8981	042N	-0.3211	3310	3790	84.66	6	4	14.5	3.55	3.8	10.6	44
8993	042N	-0.3223	2250	2420	87	8	4	7.56	2.6	2.76	6.4	46
12525	057N	-0.3229	10670	13490	20.7	6	4	26.43	1.9	2.06	13.7	46
9009	042N	-0.3239	2270	2570	74.58	9	3	13.22	2.3	2.53	10.6	47
14123	067N	-0.3247	2470	2660	91.48	7	5	7.69	3.29	3.38	10.6	44
9284	043N	-0.3249	24730	30040	14.3	3	4	21.47	2.06	2.32	10.9	42
9056	042N	-0.325	4210	4530	55.59	7	1	7.6	3.58	3.79	10.6	48
6388	032N	-0.3255	2820	3410	81.42	7	3	20.92	3.43	3.65	10.6	52
19569	175N	-0.3255	4460	5080	62.82	6	6	13.9	4	4.25	7.2	39
18285	141S	-0.3258	11590	13920	33.4	4	3	20.1	1.95	2.09	13.5	47
12534	057N	-0.3259	5550	6410	49.77	6	2	15.5	3.82	4.09	10.6	49
12167	055N	-0.3262	2840	3460	50.62	10	6	21.83	2.15	2.27	9.5	39
5356	028E	-0.3262	3810	4620	51.31	8	8	21.26	3.44	3.72	9.5	42
4608	023W	-0.3273	17990	22030	16.11	4	5	22.46	1.95	2.24	8.6	47
9813	045N	-0.3279	10820	13350	19.19	6	4	23.38	**4.98**	**5.42**	8.8	40
544	008E	-0.3295	2100	2550	133.91	5	1	21.43	2.85	3.11	13.7	56
19851	187N	-0.3301	440	520	344.72	4	5	18.18	1.8	1.82	7.1	44
18646	151N	-0.3312	11390	13920	32.78	4	6	22.21	1.63	1.76	12.3	37
4612	023W	-0.3324	16360	20460	27.44	3	6	25.06	1.88	2.13	9.9	48
9379	043S	-0.3328	22950	26290	15.17	3	4	14.55	1.99	2.14	11.5	42
18758	151S	-0.333	11170	13660	33.19	4	6	22.29	1.62	1.75	12.3	37
6227	032N	-0.3342	1930	2070	93.32	8	6	7.25	2.68	2.74	9.5	41
12583	057S	-0.3347	13740	16560	16.44	5	8	20.52	1.77	1.88	8.8	44
4509	023E	-0.3353	5810	7100	141.45	1	6	22.2	3.68	3.76	10.2	35
12100	054W	-0.3362	33930	40710	24.22	1	10	19.98	2.96	3.35	8.8	44
12215	055N	-0.3367	5630	6050	87.3	3	7	7.46	2.35	2.38	8.8	44
9590	044N	-0.3372	6460	7890	98.74	2	7	22.14	3.65	3.83	9.5	33
5364	028E	-0.3395	2520	2970	72.06	8	6	17.86	2.95	3.22	13.6	45
12610	057S	-0.3405	10450	12880	63.49	2	8	23.25	1.59	1.71	12.3	43
4261	022N	-0.3407	4480	5290	127.65	2	4	18.08	3.4	3.71	9.5	48
4569	023E	-0.3408	12390	14700	26.78	4	6	18.64	1.71	1.81	8.8	47
870	010E	-0.3411	17650	21220	22.5	3	5	20.23	1.96	2.22	13.2	39
6411	032N	-0.3423	4180	4880	27.32	10	1	16.75	3.91	4.01	10.6	58
9599	044N	-0.343	8430	10150	105.09	1	9	20.4	4.23	4.6	9.5	35
16891	096E	-0.3437	3510	3780	121.96	3	5	7.69	3.12	3.22	9.5	40
16935	096E	-0.3438	2300	2820	191.94	2	7	22.61	2.6	2.62	9.3	42
18250	141N	-0.3442	6770	7920	43.92	5	1	16.99	4.49	4.76	13.7	48
13714	064E	-0.3442	2200	2480	43.85	12	2	12.73	2.49	2.71	10.6	49
12570	057S	-0.3447	10520	13300	32.85	4	4	26.43	1.9	2.05	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16949	096E	-0.3448	4110	5060	33.89	9	8	23.11	3.22	3.59	9.5	42
8612	041S	-0.3456	27960	33520	7.99	3	6	19.89	2.28	2.65	12.3	45
14085	067N	-0.3458	620	710	256.24	5	6	14.52	2.1	2.13	10.6	44
14070	067N	-0.3459	3100	3530	110.62	4	6	13.87	3.27	3.42	9.5	41
14917	076N	-0.3484	7610	9490	47.91	4	5	24.7	3.1	3.52	8.3	42
6230	032N	-0.3487	3250	3660	105.42	4	5	12.62	3.89	4.05	7.2	42
6418	032N	-0.349	4440	5280	36.51	8	1	18.92	3.73	3.9	10.6	**61**
8908	042N	-0.3507	12310	13240	50.27	2	4	7.55	2.15	2.16	8.8	41
4562	023E	-0.3508	7360	9000	37.79	5	6	22.28	3.25	3.73	12.3	46
8920	042N	-0.3512	2080	2370	123.54	5	4	13.94	2.47	2.58	9.5	44
6281	032N	-0.3516	9430	11500	152.38	1	6	21.95	2.66	2.69	12.6	41
18769	151S	-0.3541	15940	19680	56.09	1	5	23.46	1.69	1.84	12.3	36
4565	023E	-0.3552	9610	11730	63.4	2	6	22.06	4.53	4.9	12.3	47
4568	023E	-0.3555	12390	14700	71.4	1	6	18.64	1.71	1.81	8.8	47
4616	023W	-0.3559	11660	14390	36.46	3	6	23.41	1.64	1.77	8.6	47
9395	043S	-0.3564	24340	28760	4.67	4	4	18.16	2.04	2.26	10.9	43
18759	151S	-0.3574	11170	13660	38.11	3	6	22.29	1.62	1.75	12.3	37
987	010W	-0.3581	5620	6090	49.61	5	4	8.36	1	1	9.8	41
12199	055N	-0.3582	4250	5100	29.01	9	7	20	3.88	4.23	7.2	43
4624	023W	-0.3583	21550	26560	38.51	1	7	23.25	2.48	2.63	8.8	40
9090	042S	-0.3586	14230	17430	26.95	3	2	22.49	1.94	2.16	8.8	49
14960	076S	-0.359	18130	21350	28.89	2	8	17.76	2.4	2.48	8.8	36
12608	057S	-0.3603	8840	9510	49.41	3	7	7.58	1.5	1.53	12.3	43
17561	114E	-0.3603	9640	15570	43.53	1	6	**61.51**	3.93	**5.02**	8.6	42
12471	057N	-0.3611	10670	12950	28.13	4	6	21.37	1.6	1.71	12.3	46
13741	064W	-0.3612	6900	8400	62.33	1	2	21.74	2.77	2.84	8.8	44
874	010E	-0.3617	16510	21130	12.75	4	5	27.98	1.88	2.18	9.6	39
19092	160E	-0.3633	4710	5730	71.79	4	6	21.66	2.65	2.69	9.7	45
12486	057N	-0.3644	5030	6150	34.32	7	5	22.27	3.32	3.62	12.3	45
9076	042N	-0.3645	870	1070	132.03	9	1	22.99	2.66	2.69	10.6	48
10037	045S	-0.3645	12350	15890	45.74	2	6	**28.66**	1.69	1.88	15.8	38
14113	067N	-0.3648	5110	5960	33.49	7	5	16.63	3.67	3.87	13.8	47
9584	044N	-0.3648	6130	7260	33.4	6	6	18.43	3.84	4	6.1	33
19677	180N	-0.3655	1580	1910	83.1	9	1	20.89	2.23	2.36	9.5	47
18482	147N	-0.3656	5010	5390	138.93	1	3	7.58	2.73	2.75	8.8	41
12612	057S	-0.3657	9240	10700	24.14	5	8	15.8	1.52	1.6	12.3	42
4548	023E	-0.3671	8880	10970	18.2	6	6	23.54	4.15	4.55	11.8	41
12604	057S	-0.3675	9310	10710	23.44	5	6	15.04	1.53	1.6	12.3	44
19681	180N	-0.3679	1580	1910	71.86	10	1	20.89	2.23	2.36	9.5	47
18659	151N	-0.3679	15010	18350	22.75	3	7	22.25	1.82	1.96	8.8	40
12014	054E	-0.3685	5690	6600	16.01	9	7	15.99	3.84	3.98	12.3	44
12170	055N	-0.3685	3720	4370	48.37	7	6	17.47	2.9	3.14	9.5	40
12564	057S	-0.3687	10670	13490	37.17	3	3	26.43	1.9	2.06	13.7	47
12182	055N	-0.3705	3880	4580	55.53	6	6	18.04	3.25	3.5	9.5	42
12174	055N	-0.3711	4000	4830	79.9	4	6	20.75	3.18	3.52	9.5	41
18695	151N	-0.3716	3280	4000	54.46	7	5	21.95	2.62	2.88	9.5	42
18293	141S	-0.3723	14330	16370	23.56	3	4	14.24	1.78	1.88	11	45
17607	116E	-0.3724	9190	10940	43.56	3	6	19.04	3.25	3.5	9.5	37
12488	057N	-0.3733	3510	4290	60.58	6	5	22.22	2.77	3.06	12.3	45
9369	043S	-0.3741	21240	24510	10.63	3	4	15.4	1.93	2.05	10.9	41
993	010W	-0.3744	3590	3860	103.42	1	4	7.52	2.95	3.04	**18.1**	41
5373	028E	-0.3752	4330	5260	24.26	9	6	21.48	3.35	3.7	12.3	46
12195	055N	-0.3754	10210	12000	37.42	3	7	17.53	3.48	3.77	8.8	43
6402	032N	-0.3755	3690	4190	68.98	5	2	13.55	3.76	3.97	10.6	55
12208	055N	-0.3763	3560	4210	32.16	9	8	18.26	2.37	2.61	9.5	43
8927	042N	-0.3776	2110	2540	109.37	5	4	20.38	2.05	2.21	9.5	44
9403	043S	-0.3781	31240	37540	18.42	1	4	20.17	2.38	2.69	10.9	41
18373	144N	-0.3784	1960	2390	157.48	3	8	21.94	2.75	2.91	3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6308	032N	-0.3784	5120	6250	48.28	5	8	22.07	3.21	3.53	12.3	42
19394	172E	-0.3787	8790	10710	32.11	4	10	21.84	3.37	3.64	12.3	44
5409	028W	-0.3787	4170	4690	114.86	2	6	12.47	2.22	2.24	9.7	46
6259	032N	-0.3801	7740	9170	27.9	5	5	18.48	1.52	1.57	8.8	45
4532	023E	-0.3811	28430	33950	9.62	2	7	19.42	3.33	**5.3**	8.8	39
19664	180N	-0.3817	1960	2280	97.73	6	2	16.33	2.28	2.4	9.5	46
6421	032N	-0.3832	4090	4850	39.03	7	1	18.58	3.57	3.75	10.6	**62**
4248	022N	-0.3833	3390	3990	71.61	5	4	17.7	3.08	3.26	9.5	48
12483	057N	-0.3834	5960	6890	29.89	6	5	15.6	3.56	3.86	9	46
6315	032N	-0.3846	8330	9560	32.99	4	10	14.77	3.91	4.25	8.8	43
921	010E	-0.3859	4840	5200	61.67	4	5	7.44	2.18	2.25	12.3	40
12219	055N	-0.3865	5320	6550	43.74	5	7	23.12	3.25	3.68	8.8	44
18268	141N	-0.3868	8940	10120	105.26	2	1	13.2	2.02	2.05	13.4	59
18501	147N	-0.387	2750	3260	84.69	5	5	18.55	3.02	3.23	**25.4**	42
18256	141N	-0.3878	5040	5910	46.21	5	1	17.26	3.91	4.04	8.8	51
5369	028E	-0.388	4170	4690	56.83	5	6	12.47	2.22	2.24	9.7	47
19662	180N	-0.3885	5140	5780	35.21	6	2	12.45	3.9	4.16	7.2	45
19672	180N	-0.3887	1430	1650	120.32	6	1	15.38	2.25	2.33	9.5	47
4619	023W	-0.3893	9610	11730	35.43	1	6	22.06	4.53	4.9	12.3	47
13703	064E	-0.3897	1590	1930	63.29	10	2	21.38	1.9	1.97	10.6	54
8979	042N	-0.3898	2780	3380	82.71	5	4	21.58	2.13	2.39	10.6	44
12005	054E	-0.3898	3750	4340	51.08	6	5	15.73	2.4	2.63	12.3	43
561	008E	-0.3912	5730	6430	29.64	6	1	12.22	4.26	4.45	13.7	56
18661	151N	-0.3914	10380	12850	46.72	2	7	23.8	1.63	1.73	8.8	40
877	010E	-0.3933	16510	21130	14.57	3	6	27.98	1.88	2.18	9.6	39
18750	151S	-0.3935	7770	9500	33.8	4	6	22.27	1.43	1.53	8.6	39
12511	057N	-0.394	12020	14620	25.53	3	8	21.63	1.97	2.15	13.7	44
9292	043N	-0.3949	20520	23670	8.55	3	4	15.35	1.91	2.01	10.9	41
13728	064E	-0.3952	4070	4950	44.9	6	2	21.62	2.43	2.8	9.5	46
9047	042N	-0.3954	4720	5460	47.37	5	1	15.68	3.76	4.07	10.6	48
6293	032N	-0.3965	4880	5890	35.47	6	6	20.7	3.36	3.57	12.3	41
10494	049N	-0.3968	2910	3220	76.68	5	5	10.65	1.97	2.13	9.5	35
10472	049N	-0.3968	4530	5210	49.17	5	5	15.01	3.12	3.4	9.5	37
12551	057N	-0.3986	2730	3060	56.06	7	1	12.09	2.85	3	7.2	48
6345	032N	-0.3989	25120	30590	22.86	2	12	21.78	3.8	3.95	8.8	44
10195	047N	-0.4002	7410	8830	46.45	3	6	19.16	4.01	4.35	12.3	44
868	010E	-0.4017	17650	21220	11.31	3	5	20.23	1.96	2.22	13.2	39
6334	032N	-0.4033	20440	24880	15.17	2	12	21.72	3.72	3.92	8.8	43
4271	022N	-0.404	6240	7590	31.22	5	4	21.63	4.33	4.64	7.2	47
941	010E	-0.4042	5620	6090	61.06	3	4	8.36	1	1	9.8	41
8524	041N	-0.4044	11970	13560	14.93	4	4	13.28	1.66	1.74	12.3	45
19671	180N	-0.4049	1430	1650	112.38	6	1	15.38	2.25	2.33	9.5	47
924	010E	-0.4053	5620	6570	27.03	6	5	16.9	3.76	3.92	12.3	41
10199	047N	-0.4058	6320	7510	30.21	5	6	18.83	3.06	3.38	12.3	44
4263	022N	-0.4067	4060	4700	32.96	7	4	15.76	3.34	3.61	9.5	47
18702	151N	-0.4073	5050	5770	86.73	2	4	14.26	2.66	2.69	9.7	42
6419	032N	-0.4091	4440	5280	58.74	4	1	18.92	3.73	3.9	10.6	**62**
10497	049N	-0.4093	3360	3730	94.56	3	5	11.01	2.61	2.62	9.7	35
6290	032N	-0.4097	7450	8760	85.01	1	6	17.58	2.39	2.47	12.6	41
17572	114E	-0.4098	3580	4050	47.26	6	6	13.13	2.35	2.47	9.5	41
12462	057N	-0.4104	8840	9510	24.23	4	7	7.58	1.5	1.53	12.3	43
18497	147N	-0.4106	3110	3510	29.4	9	4	12.86	3.14	3.32	10.6	42
17573	114E	-0.4113	3580	4050	46.8	6	6	13.13	2.35	2.47	9.5	41
9270	043N	-0.4125	25260	30400	8.14	2	4	20.35	2.09	2.34	10.9	43
14101	067N	-0.4136	5460	5860	78.52	2	6	7.33	2.73	2.74	8.8	48
17597	116E	-0.4149	2370	2860	49.2	8	6	20.68	2.24	2.51	9.5	36
17587	116E	-0.4164	1550	1660	189.23	2	6	7.1	2.62	2.64	9.5	35
19565	175N	-0.4169	2130	2590	107.76	4	6	21.6	1.7	1.79	7.1	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16159	091E	-0.4172	5840	7010	30.78	5	5	20.03	3.76	3.78	9.5	36
14931	076N	-0.4182	1400	1630	107.76	6	5	16.43	2.02	2.06	7.1	42
4925	026N	-0.4186	4330	4660	48.02	2	5	7.62	1.38	1.41	12.3	36
9051	042N	-0.4191	4550	5560	32.7	6	1	22.2	4.12	4.08	10.6	48
12547	057N	-0.4198	2880	3510	56.29	6	1	21.88	2.55	2.71	10.6	48
5717	029E	-0.4209	4760	5810	50.71	4	6	22.06	3.37	3.77	9.5	44
8579	041S	-0.4218	11150	13630	34.36	2	2	22.24	1.62	1.75	12.9	47
18640	151N	-0.4238	11170	13660	21.74	3	6	22.29	1.62	1.75	12.3	37
12221	055N	-0.424	5320	6550	43.74	4	7	23.12	3.25	3.68	8.8	44
8998	042N	-0.4244	4590	5000	66.45	3	3	8.93	2.69	2.7	7.2	46
14078	067N	-0.4244	1640	1930	126.31	4	6	17.68	2.91	3.05	10.6	42
9359	043S	-0.4246	20530	23230	11.52	2	6	13.15	1.91	1.99	10.6	42
9290	043N	-0.4246	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9368	043S	-0.4246	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
12122	054W	-0.4249	6400	7810	89.74	1	4	22.03	1.53	1.62	8.8	40
12223	055N	-0.4252	2550	3010	89.9	4	7	18.04	2.45	2.7	9.5	44
4588	023E	-0.4268	21050	24210	22.47	1	5	15.01	3.75	3.89	8.8	41
885	010E	-0.4275	25250	32160	16.06	1	6	27.37	2.24	2.65	8.8	41
18368	144N	-0.4281	1700	1980	143.54	3	8	16.47	2.19	2.37	4.5	43
14922	076N	-0.4286	1530	1820	82.56	7	5	18.95	2.59	2.64	7.1	42
18698	151N	-0.429	3370	4110	55.44	5	5	21.96	2.98	3.23	31.7	42
11995	054E	-0.4291	5710	6960	69.41	2	4	21.89	1.48	1.58	8.8	40
12576	057S	-0.4301	9030	9710	19.28	4	6	7.53	1.83	1.86	13.7	45
9791	045N	-0.4302	12350	15890	45.74	1	6	**28.66**	1.69	1.88	15.8	38
12574	057S	-0.4307	11220	14800	20.15	3	5	**31.91**	1.91	2.12	8.2	45
18678	151N	-0.4309	1900	2210	110.48	4	6	16.32	2.48	2.66	9.5	39
12544	057N	-0.4313	2880	3510	52.43	6	1	21.88	2.55	2.71	10.6	48
1037	010W	-0.4316	17650	21220	14.66	2	5	20.23	1.96	2.22	13.2	39
8508	041N	-0.432	27960	33520	4.03	2	6	19.89	2.28	2.65	12.3	45
8518	041N	-0.433	12070	13660	28.05	2	5	13.17	1.67	1.75	12.3	45
9006	042N	-0.4342	1730	1950	99.07	5	3	12.72	1.79	1.88	7.2	47
12173	055N	-0.4353	4000	4830	43.91	5	6	20.75	3.18	3.52	9.5	41
6332	032N	-0.4358	19490	21880	23.4	1	12	12.26	2.32	2.51	8.8	43
18283	141S	-0.4363	10300	12400	22.06	3	3	20.39	1.89	1.99	13.7	47
13705	064E	-0.4364	1590	1930	89.6	6	2	21.38	1.9	1.97	10.6	53
12470	057N	-0.4366	10040	12090	22.96	3	6	20.42	1.57	1.67	12.3	46
2903	015W	-0.4372	17370	21000	27.68	1	6	20.9	2.16	2.44	8.8	42
875	010E	-0.4383	16510	21130	15.52	2	5	27.98	1.88	2.18	9.6	39
18685	151N	-0.4385	4770	5170	106.53	1	6	8.39	2.72	2.74	7.2	41
6412	032N	-0.4394	4180	4880	40.47	5	1	16.75	3.91	4.01	10.6	58
16948	096E	-0.4395	4690	5790	34.87	5	8	23.45	3.23	3.67	9.5	42
14067	067N	-0.4398	3100	3530	56.69	5	6	13.87	3.27	3.42	9.5	41
20072	310E	-0.4413	4520	5380	47.07	4	4	19.03	2.83	3.18	9.5	41
4249	022N	-0.4419	3390	3990	19.12	9	3	17.7	3.08	3.26	9.5	48
18689	151N	-0.443	10230	11810	32.7	2	6	15.44	2.56	3.2	8.8	41
19676	180N	-0.443	1580	1910	102.22	5	1	20.89	2.23	2.36	9.5	47
12515	057N	-0.443	9030	9710	38.56	2	6	7.53	1.83	1.86	13.7	45
8600	041S	-0.4442	12070	13660	15.15	3	5	13.17	1.67	1.75	12.3	45
14083	067N	-0.4448	620	710	279.54	2	6	14.52	2.1	2.13	10.6	43
18757	151S	-0.4452	11170	13660	10.29	4	6	22.29	1.62	1.75	12.3	37
18752	151S	-0.4454	11390	13920	27.47	2	6	22.21	1.63	1.76	12.3	38
18644	151N	-0.4458	11170	13660	28.19	2	6	22.29	1.62	1.75	12.3	37
8954	042N	-0.4462	12260	12710	24.34	2	3	3.67	1.84	1.87	8.8	41
16163	091E	-0.4468	4850	5930	31.44	5	6	22.27	3.72	3.92	9.5	35
4951	026S	-0.4486	4440	4770	59.79	3	5	7.43	1.28	1.3	12.3	36
12467	057N	-0.4492	9310	10710	55.41	1	6	15.04	1.53	1.6	12.3	45
8991	042N	-0.4494	4750	5600	23.61	6	4	17.89	3.69	3.85	10.6	46
8596	041S	-0.4495	11970	13560	14.48	3	4	13.28	1.66	1.74	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12605	057S	-0.4541	8080	8690	27.55	3	7	7.55	1.46	1.49	12.3	44
12606	057S	-0.4552	8080	8690	27.28	3	7	7.55	1.46	1.49	12.3	44
10043	045S	-0.4563	15970	20490	13.41	2	7	**28.3**	1.87	2.15	12.3	37
17596	116E	-0.4564	2370	2860	124.89	2	7	20.68	2.24	2.51	9.5	36
13712	064E	-0.4573	2200	2480	71.92	5	2	12.73	2.49	2.71	10.6	50
8965	042N	-0.4579	3070	3310	64.1	4	3	7.82	1.94	1.99	8.6	42
19687	180N	-0.4579	1580	1910	95.49	5	1	20.89	2.23	2.36	9.5	45
897	010E	-0.4581	14200	17330	31.12	1	6	22.04	1.76	1.92	8.6	42
18682	151N	-0.4592	2100	2420	74.32	5	6	15.24	2.67	2.78	9.5	41
13697	064E	-0.4612	1300	1520	128.09	4	1	16.92	2.34	2.45	**29.5**	58
6225	032N	-0.4622	2260	2740	101.66	3	6	21.24	2.31	2.53	9.5	41
16899	096E	-0.4626	5790	6220	29.16	4	5	7.43	3.59	3.75	**53.3**	41
9713	045N	-0.4629	2540	3090	115.64	2	6	21.65	2.74	3	9.5	42
16963	096E	-0.4634	2170	2620	70.52	5	7	20.74	2.73	2.95	9.5	43
12545	057N	-0.4634	2880	3510	42.39	6	1	21.88	2.55	2.71	10.6	48
16898	096E	-0.4638	5790	6220	28.87	4	5	7.43	3.59	3.75	**53.3**	40
9586	044N	-0.464	6130	7260	26.46	4	6	18.43	3.84	4	6.1	33
9718	045N	-0.4642	4280	5110	103.31	1	6	19.39	3.3	3.63	9.5	41
12171	055N	-0.4645	3300	3550	35.41	6	6	7.58	2.81	2.89	9.5	40
16900	096E	-0.465	5790	6220	28.58	4	5	7.43	3.59	3.75	**53.3**	41
19691	180N	-0.4664	2160	2440	38.56	8	1	12.96	2.41	2.51	9.5	45
19690	180N	-0.4667	2160	2440	163.86	1	1	12.96	2.41	2.51	9.5	45
12503	057N	-0.4678	13610	14630	68.15	1	12	7.49	2.33	2.35	8.8	44
12468	057N	-0.4682	8770	10410	33.08	2	6	18.7	1.5	1.58	12.3	45
19568	175N	-0.4683	3100	3760	75.66	3	6	21.29	3.22	3.44	7.1	39
1005	010W	-0.469	6160	7280	74.3	1	6	18.18	2.89	3.22	8.6	42
18637	151N	-0.4699	12460	15580	18.74	2	5	25.04	1.55	1.68	12.3	37
9798	045N	-0.4699	3480	3740	67.34	3	5	7.47	1.19	1.21	12.3	39
18370	144N	-0.4716	1700	1980	100.48	4	8	16.47	2.19	2.37	4.5	43
11997	054E	-0.4733	4050	4630	56.73	3	4	14.32	2.38	2.62	12.3	41
4614	023W	-0.4737	12390	14700	18.2	2	6	18.64	1.71	1.81	8.8	47
12088	054E	-0.474	3650	4120	28.48	6	4	12.88	3.2	3.34	9.5	46
8988	042N	-0.474	4750	5600	35.08	4	4	17.89	3.69	3.85	10.6	45
9002	042N	-0.4743	1730	1950	81.73	5	3	12.72	1.79	1.88	7.2	46
14939	076N	-0.4747	960	1170	173.47	3	4	21.88	1.96	2	7.1	41
6392	032N	-0.4751	3290	3530	69.07	3	3	7.29	3.33	3.45	10.6	53
18679	151N	-0.4752	1900	2210	90.32	4	6	16.32	2.48	2.66	9.5	40
4281	022N	-0.4756	4060	4840	55.8	3	4	19.21	2.47	2.79	9.5	45
6306	032N	-0.4757	3960	4870	43.56	4	7	22.98	2.87	3.24	12.3	42
12087	054E	-0.476	3650	4120	62.09	3	4	12.88	3.2	3.34	9.5	46
12519	057N	-0.4762	11220	14800	21.17	2	5	**31.91**	1.91	2.12	8.2	46
8977	042N	-0.4763	3710	4360	14.84	8	4	17.52	3.12	3.51	10.6	44
13725	064E	-0.4765	2440	3000	47.13	6	2	22.95	2.19	2.54	9.5	47
18488	147N	-0.4774	2320	2490	75.1	4	4	7.33	2.79	2.85	9.5	41
18279	141S	-0.479	10100	12130	24.49	2	3	20.1	1.87	1.97	12.9	48
14932	076N	-0.4791	1400	1630	112.75	4	4	16.43	2.02	2.06	7.1	42
9719	045N	-0.4804	4280	5110	95.93	1	6	19.39	3.3	3.63	9.5	41
930	010E	-0.4813	5140	5530	41.12	3	4	7.59	3.89	4.05	12.3	41
18214	141N	-0.4815	10300	12400	7.3	4	3	20.39	1.89	1.99	13.7	47
18502	147N	-0.4817	2750	3260	78.62	3	5	18.55	3.02	3.23	**25.4**	42
6381	032N	-0.4823	4160	4700	39.12	4	3	12.98	3.89	3.97	10.6	49
10473	049N	-0.4827	4530	5210	25.59	5	5	15.01	3.12	3.4	9.5	37
10181	047N	-0.4828	5360	6530	27.51	4	6	21.83	3.48	3.75	12.3	43
9704	045N	-0.4837	2730	3200	62.12	4	7	17.22	2.54	2.79	9.5	42
10039	045S	-0.4839	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
9790	045N	-0.4839	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
17589	116E	-0.4858	1430	1660	156.16	2	6	16.08	2.44	2.54	9.5	36
18209	141N	-0.4866	11380	13670	18.55	2	4	20.12	1.94	2.08	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18213	141N	-0.4868	11590	13920	17.91	2	3	20.1	1.95	2.09	13.5	47
6300	032N	-0.4882	3250	3930	64.96	3	6	20.92	2.99	3.2	12.3	41
18223	141N	-0.4883	8260	9890	19.21	3	2	19.73	1.79	1.87	14.3	49
18215	141N	-0.4894	10300	12400	21.49	2	3	20.39	1.89	1.99	13.7	48
14934	076N	-0.4907	1400	1630	128.17	3	4	16.43	2.02	2.06	7.1	42
9575	044N	-0.4909	1520	1850	100.52	4	5	21.71	1.86	1.91	9.5	35
13704	064E	-0.4916	1590	1930	46.82	8	2	21.38	1.9	1.97	10.6	53
5714	029E	-0.4921	6530	8340	27.29	3	7	27.72	2.63	2.95	9.5	43
19665	180N	-0.4931	1960	2280	80.53	4	2	16.33	2.28	2.4	9.5	46
18212	141N	-0.4931	11590	13920	16.7	2	3	20.1	1.95	2.09	13.5	47
12078	054E	-0.4938	7970	9720	19.36	3	5	21.96	4.22	4.67	9.5	45
8968	042N	-0.4943	3670	4460	31.63	5	3	21.53	2.77	3.21	10.6	42
18276	141S	-0.4956	10100	12130	20.9	2	2	20.1	1.87	1.97	12.9	49
13702	064E	-0.4956	1590	1930	94.87	4	2	21.38	1.9	1.97	10.6	54
12562	057S	-0.4977	9940	11950	21.05	2	3	20.22	1.87	1.97	13.7	48
18211	141N	-0.4982	11590	13920	15.77	2	3	20.1	1.95	2.09	13.5	46
18697	151N	-0.4984	3960	4890	27.37	5	5	23.48	3.16	3.54	9.5	42
12213	055N	-0.4989	1950	2280	96.6	3	8	16.92	1.82	1.87	9.5	44
8934	042N	-0.4992	2390	2680	103.39	2	4	12.13	2.88	2.98	14.9	43
18693	151N	-0.5001	3280	4000	35.21	5	5	21.95	2.62	2.88	9.5	42
8952	042N	-0.5002	13910	14590	22.12	1	3	4.89	1.93	1.96	8.8	41
10029	045S	-0.5003	3480	3740	103.19	1	5	7.47	1.19	1.21	12.3	39
4553	023E	-0.5018	8330	10190	16.36	3	6	22.33	4.23	4.64	12.3	43
16953	096E	-0.5019	1420	1710	121.23	3	8	20.42	1.93	1.97	9.5	42
4033	021E	-0.502	6770	7860	23.57	3	5	16.1	4.07	4.2	12.3	38
8537	041N	-0.5021	10480	12260	18.3	2	3	16.98	1.59	1.68	12.3	46
6312	032N	-0.5043	5720	6880	29.9	3	9	20.28	2.76	3.12	12.3	43
546	008E	-0.5046	2110	2410	57.32	5	1	14.22	2.76	2.97	13.7	55
551	008E	-0.5089	7500	8940	11.08	4	1	19.2	3.59	3.84	13.7	54
9033	042N	-0.5092	11290	13840	28.3	1	2	22.59	4.08	4.42	8.8	50
558	008E	-0.5097	5730	6430	42.04	2	1	12.22	4.26	4.45	13.7	55
554	008E	-0.5099	4740	5300	18.15	5	1	11.81	4.07	4.29	13.7	54
9012	042N	-0.5115	2300	2790	50.04	5	3	21.3	1.95	2.17	10.6	48
12006	054E	-0.5121	3750	4340	26.35	5	5	15.73	2.4	2.63	12.3	43
9396	043S	-0.5141	24340	28760	4.76	1	4	18.16	2.04	2.26	10.9	43
9093	042S	-0.5147	11310	12510	13.63	2	2	10.61	1.94	1.99	13.7	49
9389	043S	-0.5149	25260	30400	4.07	1	4	20.35	2.09	2.34	10.9	43
6378	032N	-0.516	2420	2600	45.85	5	4	7.44	2.34	2.41	9.5	47
9011	042N	-0.5163	2270	2570	49.23	5	3	13.22	2.3	2.53	10.6	48
14094	067N	-0.5165	2020	2290	55.8	5	6	13.37	2.29	2.39	16	46
9039	042N	-0.5167	6070	6850	37.2	2	2	12.85	4.12	4.33	10.6	50
4576	023E	-0.5168	19650	23910	8.78	1	5	21.68	2.08	2.42	12.3	47
8924	042N	-0.5173	2080	2370	53.82	5	4	13.94	2.47	2.58	9.5	44
12552	057N	-0.5179	2730	3060	65.15	3	1	12.09	2.85	3	7.2	48
555	008E	-0.5197	4740	5300	34.3	3	1	11.81	4.07	4.29	13.7	55
5724	029E	-0.5197	3830	4650	44.84	3	5	21.41	2.82	3.16	9.5	44
8519	041N	-0.5215	11970	13560	23.13	1	4	13.28	1.66	1.74	12.3	45
8929	042N	-0.5222	2230	2520	48.32	5	4	13	2.11	2.22	9.5	44
6277	032N	-0.5223	6550	7580	32.16	2	5	15.73	3.9	4.04	8.6	42
945	010E	-0.5227	11870	12100	23.17	1	4	1.94	2.28	2.28	8.8	41
9008	042N	-0.5231	2270	2570	75.34	3	3	13.22	2.3	2.53	10.6	47
9380	043S	-0.5233	22950	26290	4.86	1	4	14.55	1.99	2.14	11.5	42
19685	180N	-0.524	1580	1910	101.74	3	1	20.89	2.23	2.36	9.5	46
18635	151N	-0.5244	20090	24720	7.31	1	5	23.05	1.86	2.08	12.3	36
12082	054E	-0.525	4360	5310	36.8	3	4	21.79	2.95	2.97	9.5	45
18231	141N	-0.526	7810	8730	14.04	3	2	11.78	**4.61**	4.8	13.7	48
18369	144N	-0.5264	1700	1980	33.49	8	8	16.47	2.19	2.37	4.5	43
9005	042N	-0.5265	1730	1950	61.69	5	3	12.72	1.79	1.88	7.2	47

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8925	042N	-0.5287	2080	2370	79.16	3	4	13.94	2.47	2.58	9.5	44
9574	044N	-0.5294	1520	1850	83.71	4	5	21.71	1.86	1.91	9.5	35
557	008E	-0.5303	4740	5300	45.74	2	1	11.81	4.07	4.29	13.7	55
12537	057N	-0.5311	4370	4920	35.03	3	2	12.59	3.78	3.84	10.6	48
5361	028E	-0.5315	2640	3260	62.33	3	7	23.48	3	3.27	9.5	44
18243	141N	-0.5325	7340	8750	14.77	3	1	19.21	4.44	4.8	13.7	45
18672	151N	-0.5335	5090	6220	41.08	2	7	22.2	2.7	2.97	9.5	40
8930	042N	-0.5335	2230	2520	72.48	3	4	13	2.11	2.22	9.5	44
12553	057N	-0.5336	2730	3060	59.51	3	1	12.09	2.85	3	7.2	49
12509	057N	-0.5342	13740	16560	15.82	1	8	20.52	1.77	1.88	8.8	44
18683	151N	-0.5348	2100	2420	76.05	3	6	15.24	2.67	2.78	9.5	41
4034	021E	-0.5352	6770	7860	16.81	3	5	16.1	4.07	4.2	12.3	37
14097	067N	-0.5361	2020	2290	78.22	3	6	13.37	2.29	2.39	16	47
4283	022N	-0.5369	4060	4840	35.84	1	4	19.21	2.47	2.79	9.5	45
18680	151N	-0.5382	2100	2420	36.66	6	6	15.24	2.67	2.78	9.5	40
4257	022N	-0.5384	4910	5280	28.01	3	3	7.54	2.5	2.53	9.5	49
9572	044N	-0.5389	1030	1250	55.91	8	5	21.36	1.85	1.89	9.5	35
12581	057S	-0.5424	12940	15660	16.22	1	8	21.02	1.71	1.85	12.3	44
12058	054E	-0.5436	15090	17220	37.52	1	11	14.12	1.82	1.91	8.8	44
12512	057N	-0.5443	12020	14620	7.72	2	7	21.63	1.97	2.15	13.7	45
536	008E	-0.5457	1770	1970	83.64	3	1	11.3	2.38	2.48	13.7	**60**
8512	041N	-0.547	26790	32090	7.04	1	5	19.78	2.21	2.55	12.3	45
12461	057N	-0.5477	10060	12290	23.99	1	8	22.17	1.57	1.68	12.3	43
16160	091E	-0.5479	5840	7010	19.31	3	5	20.03	3.76	3.78	9.5	36
18692	151N	-0.548	3280	4000	23.48	5	5	21.95	2.62	2.88	9.5	42
4260	022N	-0.5501	4480	5290	64.49	1	4	18.08	3.4	3.71	9.5	48
18280	141S	-0.5511	10300	12400	22.35	1	3	20.39	1.89	1.99	13.7	48
18641	151N	-0.5512	11170	13660	19.42	1	6	22.29	1.62	1.75	12.3	37
12220	055N	-0.5516	5320	6550	21.87	3	7	23.12	3.25	3.68	8.8	44
18220	141N	-0.5525	10100	12130	22.78	1	2	20.1	1.87	1.97	12.9	48
8594	041S	-0.5537	11970	13560	16.61	1	4	13.28	1.66	1.74	12.3	45
17602	116E	-0.5556	6530	7300	41.22	1	6	11.79	2.71	2.75	9.7	37
18498	147N	-0.56	3110	3510	31.73	4	5	12.86	3.14	3.32	10.6	42
14111	067N	-0.5605	5940	7260	26.89	2	6	22.22	4.06	4.24	7.1	47
12168	055N	-0.5606	2840	3460	48.21	3	6	21.83	2.15	2.27	9.5	39
13710	064E	-0.5611	1480	1740	72.81	4	2	17.57	1.86	1.95	10.6	51
5365	028E	-0.5618	3840	4520	47.27	2	6	17.71	2.65	2.82	9.5	46
18673	151N	-0.5646	4920	5840	21.99	3	7	18.7	2.91	2.94	9.5	40
12021	054E	-0.5646	7770	9060	30.59	1	8	16.6	3.74	4.01	12.3	44
8945	042N	-0.568	8980	9660	23.85	1	4	7.57	2.23	2.24	8.8	41
5363	028E	-0.5691	2520	2970	39.14	4	6	17.86	2.95	3.22	13.6	45
12523	057N	-0.5698	10520	13300	7.42	2	4	26.43	1.9	2.05	13.7	46
6271	032N	-0.571	5580	6810	44.73	1	5	22.04	2.35	2.43	8.8	43
14127	067N	-0.5713	5860	7100	24.94	2	5	21.16	2.73	2.97	8.8	44
4555	023E	-0.5715	8330	10190	12.99	2	6	22.33	4.23	4.64	12.3	44
12201	055N	-0.5718	3980	4690	28.73	3	7	17.84	2.23	2.52	9.5	43
984	010W	-0.5723	10110	12360	18.65	1	4	22.26	2.25	2.29	8.8	41
6363	032N	-0.5741	8350	9760	25.32	1	7	16.89	2.43	2.52	9.7	45
12485	057N	-0.5749	5030	6150	11.55	4	5	22.27	3.32	3.62	12.3	46
6263	032N	-0.5753	3710	4050	67.2	1	5	9.16	2.66	2.67	8.8	44
9025	042N	-0.576	11410	12700	14.12	1	2	11.31	1.8	1.87	8.8	49
12106	054W	-0.5763	3440	3900	71.8	1	12	13.37	2.61	2.62	8.8	44
6303	032N	-0.5766	4010	5050	27.27	3	7	25.94	2.66	3.1	12.3	42
9085	042S	-0.5783	11410	12700	13.73	1	2	11.31	1.8	1.87	8.8	49
9712	045N	-0.5789	3080	3680	54.1	2	6	19.48	3.2	3.41	9.5	42
14132	067N	-0.5792	3470	4280	32.86	3	5	23.34	2.54	2.85	9.5	43
4559	023E	-0.5798	7660	9440	14.03	2	6	23.24	4.06	4.47	**16.5**	45
12009	054E	-0.5815	3750	4340	19.43	4	5	15.73	2.4	2.63	12.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9017	042N	-0.5815	11310	12510	13.45	1	2	10.61	1.94	1.99	13.7	49
532	008E	-0.5842	2490	3040	47.96	3	1	22.09	3.28	3.53	13.7	**62**
14075	067N	-0.5853	2190	2540	73.15	2	7	15.98	3.15	3.36	10.6	42
6384	032N	-0.5854	2110	2270	43.35	4	3	7.58	2.51	2.57	9.5	50
9576	044N	-0.5859	1520	1850	77.97	3	5	21.71	1.86	1.91	9.5	34
6379	032N	-0.5865	2420	2600	48.78	3	4	7.44	2.34	2.41	9.5	48
6400	032N	-0.5886	3690	4190	27.84	3	2	13.55	3.76	3.97	10.6	54
10201	047N	-0.5887	6320	7510	18.5	2	5	18.83	3.06	3.38	12.3	44
4264	022N	-0.592	6180	6920	33.73	1	4	11.97	3.22	3.36	7.2	47
6366	032N	-0.592	6310	7160	17.92	2	6	13.47	2.7	2.74	9.7	45
14066	067N	-0.5924	3100	3530	49.33	2	6	13.87	3.27	3.42	9.5	40
18249	141N	-0.5937	6770	7920	15.33	2	1	16.99	4.49	4.76	13.7	48
8666	041S	-0.5944	**66590**	**82380**	0	0	6	23.71	4.47	**5.98**	12.4	43
8455	041N	-0.5944	**66590**	**82380**	0	0	6	23.71	4.47	**5.98**	12.4	43
20076	310E	-0.5946	3480	3680	42.48	2	3	5.75	2.65	2.66	8.8	41
12482	057N	-0.5947	5960	6890	19.33	2	5	15.6	3.56	3.86	9	47
547	008E	-0.5962	2110	2410	53.35	3	1	14.22	2.76	2.97	13.7	55
6218	032N	-0.5974	3200	3800	46	2	7	18.75	1	1	9.7	40
19692	180N	-0.5981	2160	2440	51.41	3	1	12.96	2.41	2.51	9.5	45
4922	026N	-0.5987	4770	5800	44.56	1	5	21.59	1	1	7.2	36
8454	041N	-0.6006	**64240**	**79400**	0	0	6	23.6	4.29	**5.63**	12.4	44
8667	041S	-0.6006	**64240**	**79400**	0	0	6	23.6	4.29	**5.63**	12.4	44
12572	057S	-0.6011	11220	14800	10.58	1	5	**31.91**	1.91	2.12	8.2	46
14095	067N	-0.6029	2020	2290	53.65	3	6	13.37	2.29	2.39	16	46
10499	049N	-0.6032	2280	2490	34.48	4	5	9.21	2.35	2.43	11.8	35
8577	041S	-0.6033	11150	13630	10.41	1	2	22.24	1.62	1.75	12.9	47
14933	076N	-0.6036	1400	1630	76.58	3	4	16.43	2.02	2.06	7.1	42
18642	151N	-0.6039	11170	13660	10.29	1	6	22.29	1.62	1.75	12.3	37
8583	041S	-0.6047	10480	12260	11.84	1	3	16.98	1.59	1.68	12.3	46
12528	057N	-0.6047	9940	11950	13.31	1	3	20.22	1.87	1.97	13.7	47
18258	141N	-0.6078	5040	5910	22.64	2	1	17.26	3.91	4.04	8.8	53
19666	180N	-0.608	1960	2280	53.69	3	1	16.33	2.28	2.4	9.5	46
12472	057N	-0.6081	10670	12950	10.83	1	6	21.37	1.6	1.71	12.3	46
8575	041S	-0.6082	11150	13630	9.7	1	2	22.24	1.62	1.75	12.9	47
9003	042N	-0.6096	1730	1950	79.74	2	3	12.72	1.79	1.88	7.2	47
9053	042N	-0.6114	4550	5560	25.8	2	1	22.2	4.12	4.08	10.6	48
18278	141S	-0.6139	10100	12130	11.39	1	3	20.1	1.87	1.97	12.9	48
6367	032N	-0.614	4550	5510	25.19	2	6	21.1	2.38	2.77	9.5	45
12601	057S	-0.6144	10040	12090	11.48	1	6	20.42	1.57	1.67	12.3	46
531	008E	-0.6146	2490	3040	27.74	4	1	22.09	3.28	3.53	13.7	**62**
6424	032N	-0.6146	4090	4850	10.98	4	1	18.58	3.57	3.75	10.6	**64**
919	010E	-0.6156	5020	5400	21.13	2	5	7.57	3.42	3.56	12.2	40
19844	187N	-0.618	470	570	192.42	2	5	21.28	1.97	2	7.1	43
9571	044N	-0.6199	1030	1250	115.28	2	5	21.36	1.85	1.89	9.5	36
14929	076N	-0.622	1970	2330	66.17	2	5	18.27	2.16	2.22	7.1	43
9072	042N	-0.6227	1250	1570	130.09	1	1	25.6	2.39	2.61	10.6	48
8582	041S	-0.6229	10480	12260	9.15	1	3	16.98	1.59	1.68	12.3	46
18753	151S	-0.623	11390	13920	7.26	1	6	22.21	1.63	1.76	12.3	38
12529	057N	-0.6237	9940	11950	10.34	1	3	20.22	1.87	1.97	13.7	48
14937	076N	-0.6267	960	1170	117.94	2	4	21.88	1.96	2	7.1	42
541	008E	-0.6273	1930	2320	65.52	2	1	20.21	2.23	2.42	13.7	58
13707	064E	-0.6305	1480	1740	62.74	3	2	17.57	1.86	1.95	10.6	52
537	008E	-0.6307	1770	1970	69.85	2	1	11.3	2.38	2.48	13.7	**60**
12000	054E	-0.631	4050	4630	25.91	2	4	14.32	2.38	2.62	12.3	42
12568	057S	-0.6312	10520	13300	7.96	1	4	26.43	1.9	2.05	13.7	46
13706	064E	-0.6322	1590	1930	43.99	4	2	21.38	1.9	1.97	10.6	52
8690	041S	-0.6336	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8428	041N	-0.6336	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8429	041N	-0.6336	79610	97260	0	0	6	22.17	3.57	4.32	12.4	40
8691	041S	-0.6336	79610	97260	0	0	6	22.17	3.57	4.32	12.4	39
8430	041N	-0.6336	79610	97260	0	0	6	22.17	3.57	4.32	12.4	40
16954	096E	-0.635	1420	1710	83.32	2	7	20.42	1.93	1.97	9.5	42
9816	045N	-0.6359	7260	7800	17.44	1	4	7.44	1.37	1.39	8.8	40
8474	041N	-0.6367	52140	64570	0	0	11	23.84	3.48	4.32	12.4	43
16937	096E	-0.637	2550	2900	31.69	3	7	13.73	3.29	3.52	9.5	42
543	008E	-0.6381	2100	2550	29.2	4	1	21.43	2.85	3.11	13.7	56
12464	057N	-0.6386	8080	8690	13.64	1	7	7.55	1.46	1.49	12.3	44
16955	096E	-0.6391	1420	1710	81.63	2	7	20.42	1.93	1.97	9.5	42
18676	151N	-0.6393	3700	4400	27.66	2	7	18.92	3.08	3.32	9.5	40
12224	055N	-0.6402	2550	3010	44.95	2	7	18.04	2.45	2.7	9.5	44
16957	096E	-0.6409	2340	2810	49.36	2	8	20.09	2.22	2.44	9.5	42
16960	096E	-0.6428	1730	2150	66.81	2	8	24.28	1.89	1.95	9.5	43
8420	041N	-0.6431	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	-0.6431	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
6389	032N	-0.6431	2820	3410	59.87	1	3	20.92	3.43	3.65	10.6	52
8699	041S	-0.6431	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8419	041N	-0.6431	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
13715	064E	-0.644	2200	2480	36.65	3	2	12.73	2.49	2.71	10.6	49
6420	032N	-0.6442	4090	4850	39.03	1	1	18.58	3.57	3.75	10.6	62
18666	151N	-0.6456	7920	9170	13.05	1	7	15.78	4.32	4.61	8.8	40
9071	042N	-0.6459	1980	2500	57.33	2	1	26.26	2.66	2.97	10.6	48
14081	067N	-0.652	2240	2720	71.26	1	6	21.43	2.88	3.06	9.5	43
8923	042N	-0.6525	2080	2370	26.13	4	4	13.94	2.47	2.58	9.5	44
19422	172W	-0.6567	69700	86180	0	0	12	23.64	3.33	3.94	8.8	44
6221	032N	-0.6568	1570	1710	67.86	2	7	8.92	2.52	2.58	9.5	40
13721	064E	-0.6572	2440	3000	42.13	2	2	22.95	2.19	2.54	9.5	48
13716	064E	-0.6589	2200	2480	47.07	2	2	12.73	2.49	2.71	10.6	49
8701	041S	-0.6639	66860	80940	0	0	8	21.06	3.1	3.62	12.4	35
8418	041N	-0.6639	66860	80940	0	0	8	21.06	3.1	3.62	12.4	35
12479	057N	-0.6686	7830	9000	9.83	1	5	14.94	3.96	4.16	12.3	47
14087	067N	-0.6686	1440	1650	69.06	2	6	14.58	2.68	2.84	20.3	44
12008	054E	-0.6699	3750	4340	20.34	2	5	15.73	2.4	2.63	12.3	43
10194	047N	-0.6706	7690	9270	9.99	1	6	20.55	4.17	4.47	12.3	44
8671	041S	-0.6708	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
12575	057S	-0.6722	9030	9710	6.2	1	5	7.53	1.83	1.86	13.7	45
8415	041N	-0.6774	61830	75220	0	0	9	21.66	2.91	3.4	12.4	35
8692	041S	-0.6794	61110	68430	0	0	6	11.98	2.73	3.01	11.5	39
8426	041N	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	39
8693	041S	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	39
8424	041N	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	38
8427	041N	-0.6794	61110	68430	0	0	6	11.98	2.73	3.01	11.5	39
8695	041S	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	38
8694	041S	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	-0.6794	61110	68430	0	0	7	11.98	2.73	3.01	11.5	39
20157	441S	-0.6805	40480	48600	0	0	6	20.06	2.96	3.4	8.8	43
20127	441N	-0.6805	40480	48600	0	0	6	20.06	2.96	3.4	8.8	43
20128	441N	-0.6805	40480	48600	0	0	6	20.06	2.96	3.4	8.8	43
14091	067N	-0.6807	1440	1650	64.53	2	6	14.58	2.68	2.84	20.3	45
16892	096E	-0.6814	3510	3780	20.33	2	5	7.69	3.12	3.22	9.5	39
11998	054E	-0.6815	4050	4630	15.55	2	4	14.32	2.38	2.62	12.3	41
9322	043N	-0.6841	39650	49470	0	0	10	24.77	3	3.4	8.8	44
10474	049N	-0.6842	4530	5210	11.83	2	5	15.01	3.12	3.4	9.5	37
8422	041N	-0.6847	59290	72750	0	0	7	22.7	2.67	3.18	12.4	37
8698	041S	-0.6847	59290	72750	0	0	8	22.7	2.67	3.18	12.4	37
8697	041S	-0.6847	59290	72750	0	0	7	22.7	2.67	3.18	12.4	37
8421	041N	-0.6847	59290	72750	0	0	8	22.7	2.67	3.18	12.4	37

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8499	041N	-0.6969	36830	44650	0	0	9	21.23	2.83	3.37	8.6	44
12550	057N	-0.6986	3470	3970	32.01	1	1	14.41	3.41	3.56	10.6	48
18374	144N	-0.6994	3680	4250	29.24	1	8	15.49	3.46	3.63	9.5	43
9577	044N	-0.7008	1520	1850	54.21	2	5	21.71	1.86	1.91	9.5	34
8735	041S	-0.7079	34560	38610	0	0	6	11.72	2.73	3.02	13.1	40
10049	045S	-0.709	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
8926	042N	-0.7096	2210	2600	51.6	1	4	17.65	2.2	2.34	9.5	44
8983	042N	-0.7102	2360	2870	29.34	2	4	21.61	3.03	3.25	10.6	44
13717	064E	-0.7113	2200	2480	51.31	1	2	12.73	2.49	2.71	10.6	49
8990	042N	-0.7156	4750	5600	16.27	1	4	17.89	3.69	3.85	10.6	45
19563	175N	-0.717	2280	2770	47.51	1	6	21.49	2.64	2.87	7.1	39
8980	042N	-0.7201	2780	3380	20.68	2	4	21.58	2.13	2.39	10.6	44
12539	057N	-0.7249	3500	4000	25.26	1	2	14.29	3.68	3.89	10.6	48
6390	032N	-0.7315	3870	4710	20.07	1	3	21.71	2.9	3.23	10.6	52
6310	032N	-0.7329	5120	6250	11.19	1	8	22.07	3.21	3.53	12.3	42
12084	054E	-0.7363	3330	4060	24.62	1	4	21.92	2.9	3.13	9.5	46
4050	021E	-0.7383	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4062	021W	-0.7383	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4282	022N	-0.7394	4060	4840	16.89	1	4	19.21	2.47	2.79	9.5	45
2907	015W	-0.7407	14300	18970	0	0	5	**32.66**	**5.32**	**5.96**	12.3	42
18306	141S	-0.7413	28500	34770	0	0	12	22	4.55	**6.29**	8.8	44
6387	032N	-0.7416	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	52
6386	032N	-0.7416	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	51
9345	043S	-0.7421	28370	33410	0	0	10	17.77	2.37	2.63	10.9	43
19841	187N	-0.7437	470	570	121.23	2	5	21.28	1.97	2	7.1	43
9075	042N	-0.7472	870	1070	100.03	1	1	22.99	2.66	2.69	10.6	48
5739	029W	-0.7484	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
5687	029E	-0.7484	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
9083	042S	-0.7489	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9028	042N	-0.7489	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
14069	067N	-0.7514	3100	3530	24.02	1	6	13.87	3.27	3.42	9.5	41
13708	064E	-0.756	1480	1740	38.59	2	2	17.57	1.86	1.95	10.6	51
5684	029E	-0.7595	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5741	029W	-0.7595	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5742	029W	-0.7595	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5685	029E	-0.7595	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
9716	045N	-0.7607	4280	5110	11.68	1	6	19.39	3.3	3.63	9.5	41
9272	043N	-0.7622	25260	30400	0	0	4	20.35	2.09	2.34	10.9	43
9374	043S	-0.7659	24730	30040	0	0	4	21.47	2.06	2.32	10.9	41
12209	055N	-0.7666	3560	4210	16.08	1	8	18.26	2.37	2.61	9.5	43
6413	032N	-0.768	4180	4880	11.19	1	1	16.75	3.91	4.01	10.6	59
9355	043S	-0.7709	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9304	043N	-0.7709	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
18694	151N	-0.7735	3280	4000	17.43	1	5	21.95	2.62	2.88	9.5	42
9035	042N	-0.7777	11550	13110	0	0	2	13.51	4.32	4.65	13.7	50
4061	021W	-0.7781	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
16951	096E	-0.7781	3030	3740	19.21	1	8	23.43	2.47	2.72	9.5	42
4051	021E	-0.7781	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
12007	054E	-0.7783	3750	4340	12.52	1	5	15.73	2.4	2.63	12.3	43
10343	047S	-0.7801	22780	27800	0	0	6	22.04	2.34	2.62	8.8	43
545	008E	-0.7845	2110	2410	32.07	1	1	14.22	2.76	2.97	13.7	56
6222	032N	-0.7856	1570	1710	46.27	1	7	8.92	2.52	2.58	9.5	40
12335	055S	-0.7894	10790	13050	0	0	6	20.95	3.43	3.87	8.6	41
12181	055N	-0.7906	3190	3850	15.17	1	6	20.69	2.49	2.71	9.5	42
12065	054E	-0.7912	21360	25700	0	0	9	20.32	2.13	2.42	8.8	44
13722	064E	-0.7948	2440	3000	23.57	1	2	22.95	2.19	2.54	9.5	48
10172	047N	-0.7951	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
10335	047S	-0.7951	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4052	021E	-0.7961	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4060	021W	-0.7961	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
10337	047S	-0.7965	20720	23550	0	0	6	13.66	3.36	3.47	8.8	43
16958	096E	-0.7971	2340	2810	24.68	1	8	20.09	2.22	2.44	9.5	42
9303	043N	-0.7981	20530	23230	0	0	7	13.15	1.91	1.99	10.6	43
18314	141S	-0.7993	20390	24830	0	0	11	21.78	3.39	3.56	8.8	44
14135	067N	-0.8014	2750	3190	17.92	1	5	16	2.58	2.82	9.5	42
9010	042N	-0.8016	2270	2570	24.86	1	3	13.22	2.3	2.53	10.6	48
9362	043S	-0.8019	20080	23110	0	0	5	15.09	1.9	1.99	10.9	42
17575	114W	-0.8031	9970	12080	0	0	6	21.16	2.26	2.49	8.8	42
14950	076S	-0.8045	9890	12070	0	0	6	22.04	4.49	4.8	9.5	40
18315	141S	-0.8054	19680	20620	0	0	11	4.78	3.37	3.4	8.8	44
8921	042N	-0.8067	2080	2370	27.18	1	4	13.94	2.47	2.58	9.5	44
12211	055N	-0.8079	1950	2280	29.6	1	8	16.92	1.82	1.87	9.5	44
12094	054W	-0.8088	9650	11760	0	0	6	21.87	2.48	2.62	9.7	44
17577	114W	-0.809	9640	15570	0	0	6	**61.51**	3.93	**5.02**	8.6	42
16961	096E	-0.8099	1730	2150	34.43	1	7	24.28	1.89	1.95	9.5	43
14955	076S	-0.8105	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
14897	076N	-0.8105	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
9569	044N	-0.813	1890	2160	29.68	1	5	14.29	1	1	9.7	36
540	008E	-0.8179	1930	2320	27.6	1	1	20.21	2.23	2.42	13.7	58
16989	096W	-0.8181	18290	22310	0	0	6	21.98	3.23	3.34	7.2	44
533	008E	-0.8225	2490	3040	17.18	1	1	22.09	3.28	3.53	13.7	**61**
18316	141S	-0.8226	17820	21690	0	0	11	21.72	3.31	3.44	8.8	44
16990	096W	-0.8229	17790	19360	0	0	6	8.83	3.21	3.26	7.2	43
995	010W	-0.8232	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
996	010W	-0.8232	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
19429	172W	-0.8249	8790	10710	0	0	11	21.84	3.37	3.64	12.3	44
13699	064E	-0.8272	1300	1520	43.54	1	2	16.92	2.34	2.45	**29.5**	58
9780	045N	-0.829	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
10048	045S	-0.829	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9781	045N	-0.829	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
16988	096W	-0.8293	17140	18470	0	0	6	7.76	3.2	3.23	7.2	44
8994	042N	-0.8296	2250	2420	19.22	1	3	7.56	2.6	2.76	6.4	46
999	010W	-0.8301	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
14936	076N	-0.8312	860	1040	66.16	1	4	20.93	1.92	1.96	7.1	42
6465	032S	-0.8328	8400	10050	0	0	8	19.64	3.85	4.26	9.5	44
6464	032S	-0.8328	8400	10050	0	0	7	19.64	3.85	4.26	9.5	45
14951	076S	-0.8336	8360	10180	0	0	6	21.77	3.89	4.35	9.5	40
6361	032N	-0.8338	8350	9760	0	0	7	16.89	2.43	2.52	9.7	45
14952	076S	-0.8353	8280	10030	0	0	6	21.14	4.41	4.78	9.5	39
12587	057S	-0.8402	16100	17110	0	0	12	6.27	2.39	2.41	8.8	43
10047	045S	-0.8416	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
9782	045N	-0.8416	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
18270	141S	-0.8417	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
12093	054W	-0.8419	7970	9720	0	0	6	21.96	4.22	4.67	9.5	45
18767	151S	-0.8419	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18633	151N	-0.8419	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
9074	042N	-0.8423	1250	1570	41.08	1	1	25.6	2.39	2.61	10.6	48
20084	310W	-0.8423	7950	9560	0	0	4	20.25	4.07	4.5	9.5	41
14958	076S	-0.843	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14959	076S	-0.843	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
12591	057S	-0.845	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
535	008E	-0.8489	1770	1970	23.9	1	1	11.3	2.38	2.48	13.7	**60**
14944	076S	-0.8499	7610	9490	0	0	5	24.7	3.1	3.52	8.3	42
9114	042S	-0.8508	7570	8140	0	0	4	7.53	4.49	4.53	4.6	43
16974	096W	-0.8508	7570	9300	0	0	8	22.85	2.74	2.81	9.7	42
997	010W	-0.851	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
998	010W	-0.851	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
14139	067S	-0.852	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
14124	067N	-0.852	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
8973	042N	-0.8523	1550	1670	28.46	1	4	7.74	1.87	1.94	10.6	43
8942	042N	-0.8526	14980	16110	0	0	4	7.54	**5.91**	**6.17**	8.8	41
10174	047N	-0.8544	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10333	047S	-0.8544	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
4641	023W	-0.855	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
994	010W	-0.859	7220	8440	0	0	6	16.9	4.18	4.45	12.3	40
18729	151S	-0.8614	14240	15200	0	0	4	6.74	3.48	3.51	8.8	42
9091	042S	-0.8615	14230	17430	0	0	2	22.49	1.94	2.16	8.8	49
12594	057S	-0.8662	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
12476	057N	-0.8662	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
2895	015E	-0.8679	6860	8370	0	0	6	22.01	3.45	3.61	8.8	44
16987	096W	-0.8682	13690	14720	0	0	6	7.52	3.31	3.33	7.2	43
9084	042S	-0.8689	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
6512	032S	-0.8722	6690	8180	0	0	5	22.27	4.26	4.39	9.5	43
9087	042S	-0.874	13240	15930	0	0	2	20.32	3.46	3.55	8.8	49
12116	054W	-0.8772	6500	6990	0	0	10	7.54	4.23	4.15	9.5	44
13700	064E	-0.8808	1300	1520	28.93	1	2	16.92	2.34	2.45	**29.5**	57
18660	151N	-0.8811	12710	15540	0	0	7	22.27	1.72	1.84	8.8	40
16980	096W	-0.8812	6350	6820	0	0	7	7.4	3.26	3.3	7.2	43
18301	141S	-0.8838	12510	13350	0	0	12	6.71	2.3	2.32	7.2	44
18299	141S	-0.8838	12510	13350	0	0	11	6.71	2.3	2.32	7.2	44
4613	023W	-0.8855	12390	14700	0	0	6	18.64	1.71	1.81	8.8	48
4615	023W	-0.8855	12390	14700	0	0	6	18.64	1.71	1.81	8.8	47
10036	045S	-0.8861	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9793	045N	-0.8861	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
1003	010W	-0.8865	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
9097	042S	-0.8873	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.8873	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
16985	096W	-0.8893	12120	13030	0	0	6	7.51	3.27	3.29	7.2	43
8598	041S	-0.8915	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8593	041S	-0.8915	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
14141	067S	-0.8928	5940	7260	0	0	6	22.22	4.06	4.24	7.1	48
18303	141S	-0.8959	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18304	141S	-0.8959	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
4567	023E	-0.896	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4617	023W	-0.896	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
10023	045S	-0.8966	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
5732	029W	-0.8983	11510	12080	0	0	12	4.95	2.8	2.82	8.8	44
4055	021E	-0.8983	23010	26010	0	0	8	13.04	4.26	**5.1**	8.8	36
18648	151N	-0.9001	11390	13920	0	0	6	22.21	1.63	1.76	12.3	38
9016	042N	-0.9013	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9094	042S	-0.9013	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
8543	041N	-0.9038	11150	13630	0	0	2	22.24	1.62	1.75	12.9	47
10352	047S	-0.9039	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	-0.9039	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10351	047S	-0.9039	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
8534	041N	-0.9049	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8533	041N	-0.9049	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8587	041S	-0.9049	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8585	041S	-0.9049	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8532	041N	-0.9049	11080	12900	0	0	3	16.43	1.62	1.71	13	46
13744	064W	-0.9064	5490	6350	0	0	2	15.66	3.55	3.74	8.8	44
18305	141S	-0.9069	10950	11150	0	0	12	1.83	3.14	3.14	7.2	44
12028	054E	-0.9075	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
12027	054E	-0.9075	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10020	045S	-0.909	10820	13350	0	0	4	23.38	**4.98**	**5.42**	8.8	40
14086	067N	-0.9106	620	710	58.02	1	6	14.52	2.1	2.13	10.6	44
8538	041N	-0.9145	10480	12260	0	0	3	16.98	1.59	1.68	12.3	47
9779	045N	-0.9148	10460	12770	0	0	8	22.08	1	1	8.8	36
10050	045S	-0.9148	10460	12770	0	0	8	22.08	1	1	8.8	36
12460	057N	-0.915	10450	12880	0	0	8	23.25	1.59	1.71	12.3	43
4053	021E	-0.9161	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
18662	151N	-0.9162	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
12104	054W	-0.9162	10380	11160	0	0	12	7.51	3.61	3.63	8.8	44
18740	151S	-0.9162	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
18217	141N	-0.9175	10300	12400	0	0	3	20.39	1.89	1.99	13.7	48
19694	180S	-0.9178	5140	5780	0	0	2	12.45	3.9	4.16	7.2	44
16979	096W	-0.9178	5140	5530	0	0	7	7.59	2.71	2.73	7.2	43
18277	141S	-0.9209	10100	12130	0	0	2	20.1	1.87	1.97	12.9	48
8584	041S	-0.9214	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
8535	041N	-0.9214	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
12469	057N	-0.9219	10040	12090	0	0	6	20.42	1.57	1.67	12.3	46
12531	057N	-0.9237	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
12560	057S	-0.9237	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
18652	151N	-0.9238	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
18748	151S	-0.9238	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
9624	044S	-0.9244	4950	6050	0	0	5	22.22	2.29	2.35	7.2	33
9623	044S	-0.9244	4950	6050	0	0	5	22.22	2.29	2.35	7.2	34
10331	047S	-0.9245	9890	11760	0	0	6	18.91	**4.58**	4.88	8.6	43
16977	096W	-0.9247	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
16978	096W	-0.9247	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
6331	032N	-0.9247	9880	11870	0	0	12	20.14	2.96	3.13	8.8	43
4054	021E	-0.9277	19420	21840	0	0	8	12.46	2.47	2.53	8.8	36
4566	023E	-0.9295	9610	11730	0	0	6	22.06	4.53	4.9	12.3	47
1006	010W	-0.9321	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
1007	010W	-0.9321	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
16973	096W	-0.9337	4690	5790	0	0	8	23.45	3.23	3.67	9.5	42
12466	057N	-0.935	9310	10710	0	0	6	15.04	1.53	1.6	12.3	44
12603	057S	-0.935	9310	10710	0	0	6	15.04	1.53	1.6	12.3	45
16976	096W	-0.9386	4560	4910	0	0	7	7.68	2.68	2.69	7.2	43
5405	028W	-0.9393	9080	10690	0	0	5	17.73	4.34	4.63	8.8	41
19571	175S	-0.9424	4460	5080	0	0	6	13.9	4	4.25	7.2	39
12052	054E	-0.943	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
4942	026N	-0.9442	8830	10660	0	0	9	20.72	3.8	4.25	12.3	35
6236	032N	-0.9444	8820	10780	0	0	5	22.22	2.89	3.01	8.8	42
19430	172W	-0.9449	8790	10710	0	0	10	21.84	3.37	3.64	12.3	44
17579	114W	-0.9461	8730	9260	0	0	6	6.07	3.96	4.1	8.8	42
909	010E	-0.9501	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
12324	055S	-0.9508	4250	5100	0	0	7	20	3.88	4.23	7.2	43
12025	054E	-0.9516	8460	9970	0	0	10	17.85	3.87	4.24	12.3	44
6504	032S	-0.952	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
9622	044S	-0.954	4170	5100	0	0	5	22.3	2.27	2.32	7.7	34
12493	057N	-0.954	16680	19480	0	0	12	16.79	2.4	2.47	8.8	43
6461	032S	-0.9545	4160	4700	0	0	3	12.98	3.89	3.97	10.6	49
18272	141S	-0.9557	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18222	141N	-0.9557	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18225	141N	-0.9557	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18273	141S	-0.9557	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18274	141S	-0.9557	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
16971	096W	-0.9566	4110	5060	0	0	8	23.11	3.22	3.59	9.5	42
4639	023W	-0.9572	8190	10020	0	0	5	22.34	2.03	2.06	8.8	34
18271	141S	-0.9617	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18226	141N	-0.9617	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18167	141N	-0.9634	7900	8500	0	0	9	7.59	**5.12**	**5.34**	7.2	43
16982	096W	-0.9634	7900	8500	0	0	6	7.59	3	3	7.2	43
4949	026S	-0.9641	7870	9630	0	0	5	22.36	4.38	4.75	**19.9**	36
12592	057S	-0.965	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
18651	151N	-0.9663	7770	9500	0	0	6	22.27	1.43	1.53	8.6	39
12115	054W	-0.9665	7760	8720	0	0	11	12.37	4.46	4.66	8.8	44
6510	032S	-0.967	7740	9170	0	0	5	18.48	1.52	1.57	8.8	45
911	010E	-0.971	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
18713	151N	-0.9727	7490	9140	0	0	4	22.03	2.97	3.23	7.1	42
6514	032S	-0.9734	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6231	032N	-0.9734	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
14899	076N	-0.9736	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	-0.9736	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	-0.9736	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
4491	023E	-0.975	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4492	023E	-0.975	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
6318	032N	-0.9769	7310	8820	0	0	11	20.66	**4.59**	4.85	8.8	43
12327	055S	-0.9795	7200	8440	0	0	7	17.22	3.32	3.59	8.8	42
18253	141N	-0.9902	6770	7920	0	0	1	16.99	4.49	4.76	13.7	50
16975	096W	-0.9904	3380	3630	0	0	7	7.4	2.64	2.65	7.2	43
14943	076S	-0.9935	3320	3990	0	0	5	20.18	3.03	3.23	7.1	43
6258	032N	-0.9935	3320	3830	0	0	5	15.36	3.39	3.55	9.5	45
17603	116E	-0.9964	6530	7300	0	0	6	11.79	2.71	2.75	9.7	37
6515	032S	-0.9972	3250	3660	0	0	5	12.62	3.89	4.05	7.2	42
6502	032S	-0.9972	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
11993	054E	-0.9999	6400	7810	0	0	4	22.03	1.53	1.62	8.8	40
6516	032S	-0.9999	3200	3800	0	0	7	18.75	1	1	9.7	40
6272	032N	-1.0034	6270	6750	0	0	5	7.66	2.76	2.79	8.8	43
1004	010W	-1.0065	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
9588	044N	-1.0073	6130	7260	0	0	6	18.43	3.84	4	6.1	32
4513	023E	-1.0108	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4512	023E	-1.0108	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4258	022N	-1.0131	5930	6790	0	0	4	14.5	3.16	3.48	9.5	48
9810	045N	-1.0166	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
559	008E	-1.019	5730	6430	0	0	1	12.22	4.26	4.45	13.7	55
4273	022N	-1.0196	5710	6650	0	0	4	16.46	3.26	3.5	9.5	46
5709	029E	-1.0205	5680	6820	0	0	9	20.07	3.08	3.42	9.5	43
18263	141N	-1.0221	5630	6350	0	0	1	12.79	4.06	4.26	13.7	57
940	010E	-1.0224	5620	6090	0	0	4	8.36	1	1	9.8	41
4253	022N	-1.029	5410	6020	0	0	3	11.28	2.07	2.1	9.7	49
10487	049N	-1.0329	5290	5690	0	0	5	7.56	3.26	3.39	**16.4**	36
17567	114E	-1.0378	5140	6230	0	0	6	21.21	3.48	3.75	7.1	41
12012	054E	-1.0392	5100	5800	0	0	6	13.73	3.83	4.09	12.3	44
18254	141N	-1.0412	5040	5910	0	0	1	17.26	3.91	4.04	8.8	51
5729	029E	-1.0433	4980	6100	0	0	4	22.49	2.31	2.37	7.2	45
14140	067S	-1.0447	2470	2660	0	0	5	7.69	3.29	3.38	10.6	44
13745	064W	-1.0468	2440	3000	0	0	2	22.95	2.19	2.54	9.5	48
6462	032S	-1.0483	2420	2600	0	0	4	7.44	2.34	2.41	9.5	48
5719	029E	-1.0486	4830	6110	0	0	6	26.5	2.79	3.22	9.5	44
12053	054E	-1.063	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
13749	064W	-1.0648	2200	2480	0	0	2	12.73	2.49	2.71	10.6	49
16964	096E	-1.0671	2170	2620	0	0	7	20.74	2.73	2.95	9.5	43
17571	114E	-1.0695	4280	4960	0	0	6	15.89	3.21	3.49	9.5	41
6296	032N	-1.072	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
9776	045N	-1.0749	8300	10120	0	0	8	21.93	1	1	8.8	36
9731	045N	-1.077	4100	4720	0	0	7	15.12	1	1	7.2	39
6264	032N	-1.0787	4060	4240	0	0	5	4.43	2.67	2.68	8.8	44
12120	054W	-1.0791	4050	4630	0	0	4	14.32	2.38	2.62	12.3	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6305	032N	-1.083	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
6304	032N	-1.083	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
18494	147N	-1.0861	3890	4760	0	0	4	22.37	2.63	2.65	9.7	42
6391	032N	-1.087	3870	4710	0	0	3	21.71	2.9	3.23	10.6	53
6262	032N	-1.0943	3710	4050	0	0	5	9.16	2.66	2.67	8.8	44
8978	042N	-1.0943	3710	4360	0	0	4	17.52	3.12	3.51	10.6	44
17601	116E	-1.0976	3640	4400	0	0	6	20.88	3.49	3.74	9.5	37
934	010E	-1.1	3590	3860	0	0	4	7.52	2.95	3.04	**18.1**	41
4255	022N	-1.1019	3550	4300	0	0	3	21.13	3.64	3.86	9.5	49
12489	057N	-1.1039	3510	4290	0	0	5	22.22	2.77	3.06	12.3	45
4919	026N	-1.1104	3380	3630	0	0	5	7.4	2.66	2.67	7.2	36
6299	032N	-1.1172	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
6219	032N	-1.1199	3200	3800	0	0	7	18.75	1	1	9.7	40
956	010E	-1.1223	6310	6790	0	0	4	7.61	2.6	2.6	8.8	42
14071	067N	-1.1254	3100	3530	0	0	6	13.87	3.27	3.42	9.5	41
14942	076S	-1.1276	1530	1820	0	0	5	18.95	2.59	2.64	7.1	43
9723	045N	-1.1316	2990	3350	0	0	6	12.04	2.77	2.84	7.1	41
18500	147N	-1.1461	2750	3260	0	0	5	18.55	3.02	3.23	**25.4**	42
20079	310E	-1.1519	2660	2860	0	0	3	7.52	2.61	2.62	8.8	41
563	008E	-1.1519	2660	3130	0	0	1	17.67	2.32	2.53	10.6	56
5360	028E	-1.1532	2640	3260	0	0	7	23.48	3	3.27	9.5	44
13711	064E	-1.1558	2600	2980	0	0	2	14.62	2.52	2.78	9.5	51
529	008E	-1.1633	2490	3040	0	0	1	22.09	3.28	3.53	13.7	**63**
13724	064E	-1.1668	2440	3000	0	0	2	22.95	2.19	2.54	9.5	47
16956	096E	-1.1741	2340	2810	0	0	7	20.09	2.22	2.44	9.5	42
18492	147N	-1.1756	2320	2490	0	0	4	7.33	2.79	2.85	9.5	42
9014	042N	-1.1771	2300	2790	0	0	3	21.3	1.95	2.17	10.6	48
13713	064E	-1.1848	2200	2480	0	0	2	12.73	2.49	2.71	10.6	50
8928	042N	-1.192	2110	2540	0	0	4	20.38	2.05	2.21	9.5	44
549	008E	-1.192	2110	2410	0	0	1	14.22	2.76	2.97	13.7	54
6382	032N	-1.192	2110	2270	0	0	3	7.58	2.51	2.57	9.5	49
542	008E	-1.1928	2100	2550	0	0	1	21.43	2.85	3.11	13.7	57
14093	067N	-1.2013	2000	2420	0	0	6	21	1.77	1.88	10.6	46
19669	180N	-1.2048	1960	2280	0	0	1	16.33	2.28	2.4	9.5	46
19670	180N	-1.2048	1960	2280	0	0	1	16.33	2.28	2.4	9.5	47
539	008E	-1.2224	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
534	008E	-1.2224	1770	1970	0	0	1	11.3	2.38	2.48	13.7	**61**
538	008E	-1.2224	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
18164	141N	-1.2234	1760	2280	0	0	9	**29.55**	1.13	1.17	8.6	43
9004	042N	-1.2264	1730	1950	0	0	3	12.72	1.79	1.88	7.2	47
19678	180N	-1.2421	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19683	180N	-1.2421	1580	1910	0	0	1	20.89	2.23	2.36	9.5	46
19679	180N	-1.2421	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19680	180N	-1.2421	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
9573	044N	-1.2488	1520	1850	0	0	5	21.71	1.86	1.91	9.5	35
14090	067N	-1.2581	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
14089	067N	-1.2581	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
13693	064E	-1.263	1400	1620	0	0	1	15.71	2.63	2.78	10.6	58
13698	064E	-1.2758	1300	1520	0	0	1	16.92	2.34	2.45	**29.5**	58
14938	076N	-1.3283	960	1170	0	0	4	21.88	1.96	2	7.1	42
9077	042N	-1.3454	870	1070	0	0	1	22.99	2.66	2.69	10.6	48
14084	067N	-1.404	620	710	0	0	6	14.52	2.1	2.13	10.6	44
19848	187N	-1.452	470	570	0	0	5	21.28	1.97	2	7.1	44
19846	187N	-1.452	470	570	0	0	5	21.28	1.97	2	7.1	43
19849	187N	-1.452	470	570	0	0	5	21.28	1.97	2	7.1	44
19847	187N	-1.452	470	570	0	0	5	21.28	1.97	2	7.1	44
20299	X042N	-1.508	340	360	0	0	1	5.88	1.33	1.34	7.9	48

Southeast Region Needs Tool Table - Entire Region - 05/16/16 – 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
19419	172W	2.1997	82570	86510	26.21	7	12	21.02	4.11	4.88	28	43
19421	172W	2.0243	82570	86510	114.35	44	12	21.02	4.11	4.88	28	44
19405	172E	2.0243	82570	86510	27.05	7	12	21.02	4.11	4.88	28	43
19404	172E	2.0243	82570	86510	29.87	36	12	21.02	4.11	4.88	28	44
19403	172E	2.0243	82570	86510	73.06	39	12	21.02	4.11	4.88	28	44
19420	172W	2.0243	82570	86510	70.96	93	12	21.02	4.11	4.88	28	44
8480	041N	1.7579	79070	83330	57.05	75	12	23.55	5.62	7	12.4	44
8639	041S	1.7579	79070	83330	72.98	118	12	23.55	5.62	7	12.4	44
8478	041N	1.5952	70110	74050	75.17	79	11	24.46	4.82	6.6	12.4	43
8642	041S	1.5952	70110	74050	59.37	12	11	24.46	4.82	6.6	12.4	43
8641	041S	1.5952	70110	74050	83.12	100	11	24.46	4.82	6.6	12.4	43
8455	041N	1.518	66590	70210	0	0	6	23.71	4.47	5.98	12.4	43
8456	041N	1.518	66590	70210	27.67	18	6	23.71	4.47	5.98	12.4	43
8665	041S	1.518	66590	70210	75.34	83	6	23.71	4.47	5.98	12.4	43
8666	041S	1.518	66590	70210	0	0	6	23.71	4.47	5.98	12.4	43
8440	041N	1.4951	99750	104680	78.81	43	6	21.69	4.34	5.5	12.4	41
8682	041S	1.4951	99750	104680	208.63	23	6	21.69	4.34	5.5	12.4	41
8442	041N	1.4951	99750	104680	46.36	25	6	21.69	4.34	5.5	12.4	41
8439	041N	1.4951	99750	104680	46.36	32	6	21.69	4.34	5.5	12.4	41
8680	041S	1.4951	99750	104680	95.45	42	6	21.69	4.34	5.5	12.4	41
8437	041N	1.4951	99750	104680	364.27	64	6	21.69	4.34	5.5	12.4	41
8667	041S	1.4727	64240	67720	0	0	6	23.6	4.29	5.63	12.4	44
8451	041N	1.4727	64240	67720	37.7	10	6	23.6	4.29	5.63	12.4	44
8670	041S	1.4727	64240	67720	70.38	9	6	23.6	4.29	5.63	12.4	44
8668	041S	1.4727	64240	67720	22.39	22	6	23.6	4.29	5.63	12.4	43
8453	041N	1.4727	64240	67720	46.21	40	6	23.6	4.29	5.63	12.4	43
8452	041N	1.4727	64240	67720	96.52	25	6	23.6	4.29	5.63	12.4	44
8454	041N	1.4727	64240	67720	0	0	6	23.6	4.29	5.63	12.4	44
8669	041S	1.4727	64240	67720	49.92	11	6	23.6	4.29	5.63	12.4	44
16901	096E	1.46	5790	5880	96.23	16	5	7.43	3.59	3.75	53.3	42
16898	096E	1.46	5790	5880	28.87	4	5	7.43	3.59	3.75	53.3	40
16900	096E	1.46	5790	5880	28.58	4	5	7.43	3.59	3.75	53.3	41
16899	096E	1.46	5790	5880	29.16	4	5	7.43	3.59	3.75	53.3	41
16897	096E	1.46	5790	5880	163.59	36	5	7.43	3.59	3.75	53.3	40
8638	041S	1.4497	81070	85170	64.28	28	12	22.2	3.62	4.31	12.4	44
8635	041S	1.4497	81070	85170	60.6	64	12	22.2	3.62	4.31	12.4	44
8636	041S	1.4497	81070	85170	64.55	72	12	22.2	3.62	4.31	12.4	44
8483	041N	1.4497	81070	85170	94.77	126	12	22.2	3.62	4.31	12.4	44
8632	041S	1.4156	60590	62110	44.08	41	11	10.79	4.14	4.59	12.4	44
8487	041N	1.4156	60590	62110	33.26	28	11	10.79	4.14	4.59	12.4	44
8633	041S	1.4156	60590	62110	36.15	16	11	10.79	4.14	4.59	12.4	44
8486	041N	1.4156	60590	62110	64.54	49	11	10.79	4.14	4.59	12.4	44
8434	041N	1.3969	90370	94830	44.5	20	6	21.67	4.02	4.84	12.4	40
8684	041S	1.3969	90370	94830	184.21	65	6	21.67	4.02	4.84	12.4	41
8435	041N	1.3969	90370	94830	90.02	57	6	21.67	4.02	4.84	12.4	41
8681	041S	1.3706	99750	104680	66.23	13	6	21.69	4.34	5.5	12.4	41
8683	041S	1.3706	99750	104680	78.08	111	6	21.69	4.34	5.5	12.4	41
8438	041N	1.3706	99750	104680	231.81	95	6	21.69	4.34	5.5	12.4	41
19401	172E	1.3505	69700	73480	133.46	17	12	23.64	3.33	3.94	8.8	44
8676	041S	1.3072	83600	86990	47.83	63	6	17.46	3.73	4.36	12.4	42
8446	041N	1.3072	83600	86990	92.61	122	6	17.46	3.73	4.36	12.4	42
8672	041S	1.2973	64240	67720	120.65	2	6	23.6	4.29	5.63	12.4	43
8671	041S	1.2973	64240	67720	0	0	6	23.6	4.29	5.63	12.4	44
2907	015W	1.275	14300	15290	0	0	5	32.66	5.32	5.96	12.3	42
8481	041N	1.2744	81070	85170	26.57	11	12	22.2	3.62	4.31	12.4	44
8637	041S	1.2744	81070	85170	60.38	71	12	22.2	3.62	4.31	12.4	44
8482	041N	1.2744	81070	85170	80.16	93	12	22.2	3.62	4.31	12.4	44
8484	041N	1.2744	81070	85170	102.44	136	12	22.2	3.62	4.31	12.4	44
8686	041S	1.2725	90370	94830	58.63	15	6	21.67	4.02	4.84	12.4	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8685	041S	1.2725	90370	94830	29.52	9	6	21.67	4.02	4.84	12.4	41
8475	041N	1.2711	59560	62760	64.51	21	11	23.44	4.04	5.06	10.6	43
8644	041S	1.2711	59560	62760	43.33	15	11	23.44	4.04	5.06	10.6	43
8643	041S	1.2711	59560	62760	78.04	30	11	23.44	4.04	5.06	10.6	43
8477	041N	1.2711	59560	62760	216.77	16	11	23.44	4.04	5.06	10.6	43
8476	041N	1.2711	59560	62760	56.64	35	11	23.44	4.04	5.06	10.6	43
8430	041N	1.2564	79610	83640	0	0	6	22.17	3.57	4.32	12.4	40
8691	041S	1.2564	79610	83640	0	0	6	22.17	3.57	4.32	12.4	39
8429	041N	1.2564	79610	83640	0	0	6	22.17	3.57	4.32	12.4	40
8690	041S	1.2564	79610	83640	0	0	6	22.17	3.57	4.32	12.4	40
8428	041N	1.2564	79610	83640	0	0	6	22.17	3.57	4.32	12.4	39
8653	041S	1.2525	51870	55510	62.14	31	8	31.48	3.58	4.67	12.4	43
8656	041S	1.2525	51870	55510	51.69	47	7	31.48	3.58	4.67	12.4	43
8655	041S	1.2525	51870	55510	33.75	31	7	31.48	3.58	4.67	12.4	43
8466	041N	1.2525	51870	55510	34.52	20	8	31.48	3.58	4.67	12.4	43
8463	041N	1.2525	51870	55510	28.24	35	7	31.48	3.58	4.67	12.4	43
8464	041N	1.2525	51870	55510	30.15	35	7	31.48	3.58	4.67	12.4	43
8654	041S	1.2525	51870	55510	10.95	6	8	31.48	3.58	4.67	12.4	43
8465	041N	1.2525	51870	55510	22.78	14	8	31.48	3.58	4.67	12.4	43
8659	041S	1.2517	51910	54740	84.41	46	7	23.79	3.59	4.38	12.4	43
8461	041N	1.2517	51910	54740	39.22	19	7	23.79	3.59	4.38	12.4	43
8660	041S	1.2517	51910	54740	28.92	25	7	23.79	3.59	4.38	12.4	43
8460	041N	1.2517	51910	54740	41.57	30	7	23.79	3.59	4.38	12.4	43
8679	041S	1.2371	78800	80240	141.74	6	6	8.45	3.53	3.8	12.4	41
8445	041N	1.2371	78800	80240	69.69	113	6	8.45	3.53	3.8	12.4	42
8444	041N	1.2371	78800	80240	53.76	18	6	8.45	3.53	3.8	12.4	42
8678	041S	1.2371	78800	80240	65.98	39	6	8.45	3.53	3.8	12.4	42
8443	041N	1.2371	78800	80240	101.88	39	6	8.45	3.53	3.8	12.4	42
8677	041S	1.2371	78800	80240	72.63	97	6	8.45	3.53	3.8	12.4	42
8472	041N	1.2311	52140	54990	57.56	23	10	23.84	3.48	4.32	12.4	43
8647	041S	1.2311	52140	54990	70.06	19	10	23.84	3.48	4.32	12.4	43
8470	041N	1.2311	52140	54990	60.85	25	9	23.84	3.48	4.32	12.4	43
8646	041S	1.2311	52140	54990	272.45	3	11	23.84	3.48	4.32	12.4	43
8471	041N	1.2311	52140	54990	16.1	13	10	23.84	3.48	4.32	12.4	43
8474	041N	1.2311	52140	54990	0	0	11	23.84	3.48	4.32	12.4	43
8648	041S	1.2311	52140	54990	8.75	11	10	23.84	3.48	4.32	12.4	43
8650	041S	1.2311	52140	54990	38.92	35	9	23.84	3.48	4.32	12.4	43
8649	041S	1.2311	52140	54990	26.56	10	9	23.84	3.48	4.32	12.4	43
8469	041N	1.2311	52140	54990	28.87	20	9	23.84	3.48	4.32	12.4	43
8687	041S	1.2243	93170	97730	68.34	109	6	21.5	3.11	3.66	12.4	40
8432	041N	1.2243	93170	97730	620.13	16	6	21.5	3.11	3.66	12.4	40
17840	125W	1.2231	35450	36780	1946.65	180	6	16.67	6.36	6.62	8.8	43
17823	125E	1.2231	35450	36780	1036.33	94	6	16.67	6.36	6.62	8.8	43
8420	041N	1.1977	75370	79280	0	0	8	22.69	3.4	4.1	12.4	36
8419	041N	1.1977	75370	79280	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	1.1977	75370	79280	0	0	8	22.69	3.4	4.1	12.4	36
8699	041S	1.1977	75370	79280	0	0	8	22.69	3.4	4.1	12.4	36
8458	041N	1.1893	56620	59600	30.45	22	6	23.05	3.84	4.73	10.3	43
8663	041S	1.1893	56620	59600	102.52	17	6	23.05	3.84	4.73	10.3	43
8661	041S	1.1893	56620	59600	46.69	35	7	23.05	3.84	4.73	10.3	43
8662	041S	1.1893	56620	59600	26.92	32	6	23.05	3.84	4.73	10.3	43
8459	041N	1.1893	56620	59600	73.81	68	7	23.05	3.84	4.73	10.3	43
8657	041S	1.1873	48270	50920	52.93	60	7	23.95	3.43	4.09	12.4	43
8462	041N	1.1873	48270	50920	37.86	45	7	23.95	3.43	4.09	12.4	43
9319	043N	1.1863	43490	46050	10.83	8	10	25.48	3.21	3.72	13.9	44
9340	043S	1.1863	43490	46050	29.06	33	10	25.48	3.21	3.72	13.9	44
19418	172W	1.1423	61910	65650	46.21	36	11	26.17	4.05	5.36	8.8	43
19407	172E	1.1423	61910	65650	22.94	16	11	26.17	4.05	5.36	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19406	172E	1.1423	61910	65650	33.01	26	11	26.17	4.05	5.36	8.8	43
19417	172W	1.1423	61910	65650	64.99	52	11	26.17	4.05	5.36	8.8	43
19416	172W	1.1423	61910	65650	39.15	7	11	26.17	4.05	5.36	8.8	43
19408	172E	1.1423	61910	65650	47.31	9	11	26.17	4.05	5.36	8.8	43
6353	032N	1.1411	14330	14550	277.58	25	12	7.47	6.49	6.55	8.8	44
8651	041S	1.1264	50930	54800	42.67	36	9	34.01	3.5	4.64	10.9	43
8468	041N	1.1264	50930	54800	28.5	29	9	34.01	3.5	4.64	10.9	43
8467	041N	1.1264	50930	54800	19.92	29	8	34.01	3.5	4.64	10.9	43
8652	041S	1.1264	50930	54800	37.44	53	8	34.01	3.5	4.64	10.9	43
1020	010W	1.1224	58530	61280	140.07	134	6	22.26	4.09	5	8.8	42
887	010E	1.1224	58530	61280	108.04	97	6	22.26	4.09	5	8.8	42
8723	041S	1.1121	40050	41120	60.16	35	7	11.44	3	3.25	14.2	39
8722	041S	1.1121	40050	41120	28.46	18	7	11.44	3	3.25	14.2	38
8397	041N	1.1121	40050	41120	57.03	19	7	11.44	3	3.25	14.2	39
8398	041N	1.1121	40050	41120	24.62	9	7	11.44	3	3.25	14.2	38
8457	041N	1.1107	59070	60940	47.13	32	6	13.27	3.97	4.49	8.9	43
8664	041S	1.1107	59070	60940	48.59	33	6	13.27	3.97	4.49	8.9	43
9035	042N	1.1099	11550	11890	0	0	2	13.51	4.32	4.65	13.7	50
4635	023W	1.1038	31580	32950	636.55	20	7	19.32	5.77	6.49	8.8	38
4526	023E	1.1038	31580	32950	591.09	26	7	19.32	5.77	6.49	8.8	38
8717	041S	1.1033	37970	39360	46.75	52	7	15.46	2.75	3.1	15.6	37
8402	041N	1.1033	37970	39360	11.47	9	7	15.46	2.75	3.1	15.6	37
8401	041N	1.1033	37970	39360	22.12	15	7	15.46	2.75	3.1	15.6	38
8718	041S	1.1033	37970	39360	32.87	20	7	15.46	2.75	3.1	15.6	37
8719	041S	1.1033	37970	39360	39.94	30	7	15.46	2.75	3.1	15.6	38
8403	041N	1.1033	37970	39360	25.91	23	7	15.46	2.75	3.1	15.6	37
8433	041N	1.0999	93170	97730	47.18	73	6	21.5	3.11	3.66	12.4	40
4534	023E	1.0896	23930	25070	566.71	137	7	20.98	6.67	6.77	8.8	39
8701	041S	1.0782	66860	70060	0	0	8	21.06	3.1	3.62	12.4	35
8418	041N	1.0782	66860	70060	0	0	8	21.06	3.1	3.62	12.4	35
8725	041S	1.0739	44260	47110	63.36	47	6	27.79	3.08	3.76	12.4	39
8395	041N	1.0739	44260	47110	43.08	28	6	27.79	3.08	3.76	12.4	39
8450	041N	1.0675	62080	64230	112.06	21	6	14.71	2.76	3.11	11.4	43
4936	026N	1.06	9370	9850	44.77	40	7	22.31	4.68	5.05	19.4	34
4937	026N	1.06	9370	9850	84.5	22	7	22.31	4.68	5.05	19.4	34
4935	026N	1.06	9370	9850	48.2	15	6	22.31	4.68	5.05	19.4	34
4938	026N	1.06	9370	9850	41.89	16	7	22.31	4.68	5.05	19.4	35
4934	026N	1.06	9370	9850	94.74	44	6	22.31	4.68	5.05	19.4	35
9325	043N	1.0583	39140	40900	45.53	67	11	19.78	3.07	3.35	13.1	44
9334	043S	1.0583	39140	40900	39.66	41	11	19.78	3.07	3.35	13.1	44
8627	041S	1.0453	55960	58930	14.82	11	10	23.16	3.77	4.63	8.8	44
8492	041N	1.0453	55960	58930	27.52	19	10	23.16	3.77	4.63	8.8	44
8490	041N	1.0453	55960	58930	31.12	7	11	23.16	3.77	4.63	8.8	44
8493	041N	1.0453	55960	58930	23.05	4	10	23.16	3.77	4.63	8.8	44
8626	041S	1.0453	55960	58930	23.05	5	10	23.16	3.77	4.63	8.8	44
8491	041N	1.0453	55960	58930	30.58	24	10	23.16	3.77	4.63	8.8	44
8629	041S	1.0453	55960	58930	51.87	6	11	23.16	3.77	4.63	8.8	44
8628	041S	1.0453	55960	58930	32.42	34	10	23.16	3.77	4.63	8.8	44
8396	041N	1.0375	41480	43420	61.57	33	7	19.31	3.06	3.5	12.4	39
8724	041S	1.0375	41480	43420	95.01	43	7	19.31	3.06	3.5	12.4	39
8406	041N	1.0085	39970	41760	45.72	27	8	19.81	3.09	3.68	12.1	35
8405	041N	1.0085	39970	41760	33.46	17	8	19.81	3.09	3.68	12.1	36
8714	041S	1.0085	39970	41760	17.62	6	8	19.81	3.09	3.68	12.1	35
8409	041N	1.0085	39970	41760	25.9	10	9	19.81	3.09	3.68	12.1	35
8716	041S	1.0085	39970	41760	43.16	22	7	19.81	3.09	3.68	12.1	36
8712	041S	1.0085	39970	41760	41.53	17	8	19.81	3.09	3.68	12.1	35
8407	041N	1.0085	39970	41760	24.23	8	8	19.81	3.09	3.68	12.1	35
8711	041S	1.0085	39970	41760	19.94	12	9	19.81	3.09	3.68	12.1	35

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8715	041S	1.0085	39970	41760	44.45	34	8	19.81	3.09	3.68	12.1	36
8408	041N	1.0085	39970	41760	57.55	30	8	19.81	3.09	3.68	12.1	35
8404	041N	1.0085	39970	41760	83.06	44	7	19.81	3.09	3.68	12.1	36
8713	041S	1.0085	39970	41760	19	9	8	19.81	3.09	3.68	12.1	35
16996	096W	1.0034	30780	31690	642.7	52	6	13.39	6.39	6.6	7.2	43
16908	096E	1.0034	30780	31690	514.16	38	6	13.39	6.39	6.6	7.2	43
8704	041S	0.9989	61830	64880	44.66	8	9	21.66	2.91	3.4	12.4	35
8416	041N	0.9989	61830	64880	64.09	21	9	21.66	2.91	3.4	12.4	35
8415	041N	0.9989	61830	64880	0	0	9	21.66	2.91	3.4	12.4	35
8703	041S	0.9989	61830	64880	45.78	19	9	21.66	2.91	3.4	12.4	35
8721	041S	0.9929	37900	39120	59.95	22	7	13.48	2.87	3.15	13.1	38
8400	041N	0.9929	37900	39120	24.42	26	7	13.48	2.87	3.15	13.1	38
8399	041N	0.9929	37900	39120	23.98	12	7	13.48	2.87	3.15	13.1	38
8720	041S	0.9929	37900	39120	24.24	14	7	13.48	2.87	3.15	13.1	38
8411	041N	0.9918	57140	60180	58.44	3	9	23.22	3.1	3.72	12.1	35
8707	041S	0.9918	57140	60180	17.33	3	9	23.22	3.1	3.72	12.1	35
8708	041S	0.9918	57140	60180	59.61	7	9	23.22	3.1	3.72	12.1	35
8414	041N	0.9918	57140	60180	58.93	16	9	23.22	3.1	3.72	12.1	35
8706	041S	0.9918	57140	60180	14.61	3	9	23.22	3.1	3.72	12.1	35
8413	041N	0.9918	57140	60180	24.35	8	9	23.22	3.1	3.72	12.1	35
8412	041N	0.9918	57140	60180	31.05	9	9	23.22	3.1	3.72	12.1	35
8705	041S	0.9918	57140	60180	70.96	11	9	23.22	3.1	3.72	12.1	35
1019	010W	0.9902	51080	52790	141.56	101	6	14	3.71	4.08	8.8	42
888	010E	0.9902	51080	52790	83.54	72	6	14	3.71	4.08	8.8	42
4618	023W	0.9829	9610	10090	200.76	1	6	22.06	4.53	4.9	12.3	47
4619	023W	0.9829	9610	10090	35.43	1	6	22.06	4.53	4.9	12.3	47
2881	015E	0.9752	14300	15290	109.3	93	5	32.66	5.32	5.96	12.3	41
2885	015E	0.9752	14300	15290	137.1	11	5	32.66	5.32	5.96	12.3	42
2906	015W	0.9752	14300	15290	250.36	46	5	32.66	5.32	5.96	12.3	42
2883	015E	0.9752	14300	15290	181.25	49	5	32.66	5.32	5.96	12.3	42
2884	015E	0.9752	14300	15290	126.56	2	5	32.66	5.32	5.96	12.3	42
2882	015E	0.9752	14300	15290	98.58	62	5	32.66	5.32	5.96	12.3	42
19410	172E	0.9708	53380	56670	29.31	9	10	26.66	3.49	4.45	8.8	43
19415	172W	0.9708	53380	56670	38.79	21	11	26.66	3.49	4.45	8.8	43
19409	172E	0.9708	53380	56670	21.27	4	11	26.66	3.49	4.45	8.8	43
20137	441N	0.9669	51920	55090	66.91	20	6	26.41	3.53	4.39	8.8	43
20149	441S	0.9669	51920	55090	55.04	38	6	26.41	3.53	4.39	8.8	43
20148	441S	0.9669	51920	55090	54.37	25	6	26.41	3.53	4.39	8.8	43
20150	441S	0.9669	51920	55090	69.49	9	6	26.41	3.53	4.39	8.8	43
20136	441N	0.9669	51920	55090	79.71	91	6	26.41	3.53	4.39	8.8	43
20135	441N	0.9669	51920	55090	34.74	5	6	26.41	3.53	4.39	8.8	43
9408	043S	0.9633	34660	36310	18.37	14	5	20.95	2.71	3.02	13.9	41
9255	043N	0.9633	34660	36310	38.04	31	5	20.95	2.71	3.02	13.9	41
9254	043N	0.9633	34660	36310	18.37	24	5	20.95	2.71	3.02	13.9	41
9407	043S	0.9633	34660	36310	56.26	42	5	20.95	2.71	3.02	13.9	41
9765	045N	0.9568	9030	9170	2960.53	35	9	7.42	6.63	6.71	8.8	36
4926	026N	0.9561	7870	8240	292	3	5	22.36	4.38	4.75	19.9	36
4949	026S	0.9561	7870	8240	0	0	5	22.36	4.38	4.75	19.9	36
4928	026N	0.9561	7870	8240	40.4	20	5	22.36	4.38	4.75	19.9	36
4927	026N	0.9561	7870	8240	26.84	12	5	22.36	4.38	4.75	19.9	36
8726	041S	0.9536	38050	39280	67.86	11	6	13.56	2.96	3.32	12.1	39
8727	041S	0.9536	38050	39280	77.41	9	6	13.56	2.96	3.32	12.1	39
8729	041S	0.9536	38050	39280	29.46	19	6	13.56	2.96	3.32	12.1	39
8394	041N	0.9536	38050	39280	132.7	37	6	13.56	2.96	3.32	12.1	39
8391	041N	0.9536	38050	39280	35.59	21	6	13.56	2.96	3.32	12.1	39
8728	041S	0.9536	38050	39280	31.22	20	6	13.56	2.96	3.32	12.1	39
8392	041N	0.9536	38050	39280	23.57	16	6	13.56	2.96	3.32	12.1	39
8631	041S	0.9492	58790	61690	112.38	14	11	21.67	2.8	3.26	12.4	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8488	041N	0.9492	58790	61690	286.79	51	11	21.67	2.8	3.26	12.4	44
889	010E	0.9358	48180	50450	59.21	43	6	20.78	3.55	4.07	8.8	42
1018	010W	0.9358	48180	50450	36.63	39	6	20.78	3.55	4.07	8.8	42
17838	125W	0.9278	29720	30810	275.91	51	6	16.32	4.7	6.29	8.8	43
17825	125E	0.9278	29720	30810	242.44	48	6	16.32	4.7	6.29	8.8	43
4535	023E	0.9267	17790	18710	318.21	152	7	22.6	6.35	6.6	8.8	39
4628	023W	0.9267	17790	18710	325.69	5	7	22.6	6.35	6.6	8.8	39
8698	041S	0.919	59290	62370	0	0	8	22.7	2.67	3.18	12.4	37
8422	041N	0.919	59290	62370	0	0	7	22.7	2.67	3.18	12.4	37
8421	041N	0.919	59290	62370	0	0	8	22.7	2.67	3.18	12.4	37
8697	041S	0.919	59290	62370	0	0	7	22.7	2.67	3.18	12.4	37
8731	041S	0.9158	34560	35510	38.45	20	6	11.72	2.73	3.02	13.1	39
8385	041N	0.9158	34560	35510	15.03	10	6	11.72	2.73	3.02	13.1	40
8390	041N	0.9158	34560	35510	71.9	35	6	11.72	2.73	3.02	13.1	39
8736	041S	0.9158	34560	35510	41.8	14	6	11.72	2.73	3.02	13.1	40
8733	041S	0.9158	34560	35510	32.68	20	6	11.72	2.73	3.02	13.1	40
8735	041S	0.9158	34560	35510	0	0	6	11.72	2.73	3.02	13.1	40
8388	041N	0.9158	34560	35510	49.03	36	6	11.72	2.73	3.02	13.1	40
8732	041S	0.9158	34560	35510	22.88	15	6	11.72	2.73	3.02	13.1	40
8389	041N	0.9158	34560	35510	35.6	12	6	11.72	2.73	3.02	13.1	39
8730	041S	0.9158	34560	35510	29.42	11	6	11.72	2.73	3.02	13.1	39
8387	041N	0.9158	34560	35510	35.6	17	6	11.72	2.73	3.02	13.1	40
1017	010W	0.8987	49420	51840	29.23	15	6	21.55	3.32	3.93	8.8	42
890	010E	0.8987	49420	51840	101.88	75	6	21.55	3.32	3.93	8.8	42
2880	015E	0.8975	16310	17010	154.95	122	5	19.13	4.45	5	12.3	41
8449	041N	0.8922	62080	64230	56.42	51	6	14.71	2.76	3.11	11.4	43
8673	041S	0.8922	62080	64230	68.31	72	6	14.71	2.76	3.11	11.4	43
8448	041N	0.8922	62080	64230	305.61	16	6	14.71	2.76	3.11	11.4	43
18306	141S	0.8882	28500	29820	0	0	12	22	4.55	6.29	8.8	44
8693	041S	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	39
8427	041N	0.8831	61110	62840	0	0	6	11.98	2.73	3.01	11.5	39
8424	041N	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	38
8692	041S	0.8831	61110	62840	0	0	6	11.98	2.73	3.01	11.5	39
8695	041S	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	38
8426	041N	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	39
8694	041S	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	0.8831	61110	62840	0	0	7	11.98	2.73	3.01	11.5	39
19402	172E	0.8753	69700	73480	58.11	43	12	23.64	3.33	3.94	8.8	44
19422	172W	0.8753	69700	73480	0	0	12	23.64	3.33	3.94	8.8	44
2877	015E	0.8693	11840	12210	103.13	28	5	13.77	5.2	5.43	12.3	41
2876	015E	0.8693	11840	12210	68.23	38	5	13.77	5.2	5.43	12.3	40
8447	041N	0.8633	65360	68150	60.96	45	6	18.88	2.87	3.33	10.3	43
8674	041S	0.8633	65360	68150	75.99	63	6	18.88	2.87	3.33	10.3	43
20152	441S	0.8621	46320	49130	84.33	26	6	26.23	3.27	3.93	8.8	43
20133	441N	0.8621	46320	49130	25.3	4	6	26.23	3.27	3.93	8.8	43
20151	441S	0.8621	46320	49130	26.99	19	6	26.23	3.27	3.93	8.8	43
20134	441N	0.8621	46320	49130	50.6	25	6	26.23	3.27	3.93	8.8	43
9317	043N	0.8538	45920	48680	7.97	3	10	26.02	3.25	3.79	8.8	43
9342	043S	0.8538	45920	48680	25.87	8	10	26.02	3.25	3.79	8.8	43
8710	041S	0.8332	39970	41760	19.62	3	9	19.81	3.09	3.68	12.1	35
8709	041S	0.8332	39970	41760	144.41	22	9	19.81	3.09	3.68	12.1	35
8410	041N	0.8332	39970	41760	87.26	11	9	19.81	3.09	3.68	12.1	35
6476	032S	0.8241	27620	28080	177.02	58	12	7.71	4.28	4.7	8.8	44
6346	032N	0.8241	27620	28080	113.29	26	12	7.71	4.28	4.7	8.8	44
4527	023E	0.8201	27350	28500	875.54	135	7	18.68	4.25	6.06	8.8	38
4634	023W	0.8201	27350	28500	1041.82	129	7	18.68	4.25	6.06	8.8	38
9034	042N	0.8101	11550	11890	75.86	19	2	13.51	4.32	4.65	13.7	50
17839	125W	0.8078	27160	27330	958.6	92	6	3.06	4.24	4.31	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17824	125E	0.8078	27160	27330	162.47	13	6	3.06	4.24	4.31	8.8	43
16906	096E	0.8026	26920	27340	**1264.55**	**179**	6	7.5	4.22	4.43	8.8	43
6328	032N	0.7988	20970	21650	245.1	44	11	14.64	**6.18**	**6.35**	8.8	43
994	010W	0.7984	7220	7490	0	0	6	16.9	4.18	4.45	12.3	40
12591	057S	0.794	7830	8110	0	0	5	14.94	3.96	4.16	12.3	47
12478	057N	0.794	7830	8110	111.86	5	5	14.94	3.96	4.16	12.3	47
12109	054W	0.7936	38200	39670	51.53	7	12	17.2	4.28	**6.17**	8.8	44
12040	054E	0.7936	38200	39670	92.76	17	12	17.2	4.28	**6.17**	8.8	44
978	010W	0.7929	14980	15220	**1047.63**	49	4	7.54	**5.91**	**6.17**	8.8	41
8942	042N	0.7929	14980	15220	0	0	4	7.54	**5.91**	**6.17**	8.8	41
997	010W	0.7911	7560	7880	0	0	6	18.92	4.02	4.28	12.3	41
998	010W	0.7911	7560	7880	0	0	6	18.92	4.02	4.28	12.3	41
4636	023W	0.7889	26150	27490	231.06	14	7	22.33	4.17	**5.98**	8.8	38
4525	023E	0.7889	26150	27490	**1001.24**	**83**	7	22.33	4.17	**5.98**	8.8	38
14950	076S	0.7818	9890	10350	0	0	6	22.04	4.49	4.8	9.5	40
5737	029W	0.7808	**38960**	**40940**	110.28	30	12	22.25	3.25	3.75	8.8	44
5689	029E	0.7808	**38960**	**40940**	475.62	**140**	12	22.25	3.25	3.75	8.8	44
9028	042N	0.7789	13640	14210	0	0	2	18.55	4.53	4.92	7.9	49
9026	042N	0.7789	13640	14210	296.71	10	2	18.55	4.53	4.92	7.9	49
9083	042S	0.7789	13640	14210	0	0	2	18.55	4.53	4.92	7.9	49
10186	047N	0.7702	10840	11340	46.11	11	6	21.96	**4.76**	**5.09**	12.3	43
6474	032S	0.7652	25540	26050	202.98	35	12	9.12	4.13	4.3	8.8	44
6348	032N	0.7652	25540	26050	106.83	20	12	9.12	4.13	4.3	8.8	44
2878	015E	0.764	14400	14910	**1581.14**	11	5	15.97	3.89	**5.16**	12.6	41
2879	015E	0.764	14400	14910	79.06	10	5	15.97	3.89	**5.16**	12.6	41
6473	032S	0.761	25340	25970	559.51	**68**	12	11.33	4.12	4.33	8.8	44
6349	032N	0.761	25340	25970	385.87	37	12	11.33	4.12	4.33	8.8	44
6350	032N	0.7605	25340	25910	316.07	**106**	12	10.18	4.12	4.3	8.8	44
999	010W	0.7596	8530	8900	0	0	6	19.11	3.58	4.04	12.3	41
4559	023E	0.7412	7660	8070	14.03	2	6	23.24	4.06	4.47	**16.5**	45
4560	023E	0.7412	7660	8070	45.02	12	6	23.24	4.06	4.47	**16.5**	45
4558	023E	0.7412	7660	8070	34.14	18	6	23.24	4.06	4.47	**16.5**	44
4561	023E	0.7412	7660	8070	40.42	8	6	23.24	4.06	4.47	**16.5**	45
4557	023E	0.7412	7660	8070	193.18	27	6	23.24	4.06	4.47	**16.5**	44
9338	043S	0.7318	**39650**	**41910**	29.43	26	10	24.77	3	3.4	8.8	44
9322	043N	0.7318	**39650**	**41910**	0	0	10	24.77	3	3.4	8.8	44
9339	043S	0.7318	**39650**	**41910**	35.32	20	10	24.77	3	3.4	8.8	44
9337	043S	0.7318	**39650**	**41910**	53.51	2	10	24.77	3	3.4	8.8	44
9320	043N	0.7318	**39650**	**41910**	17.84	14	10	24.77	3	3.4	8.8	44
9321	043N	0.7318	**39650**	**41910**	30.98	35	10	24.77	3	3.4	8.8	44
19429	172W	0.7296	8790	9200	0	0	11	21.84	3.37	3.64	12.3	44
20130	441N	0.7294	**40480**	**42460**	15.91	5	6	20.06	2.96	3.4	8.8	43
20158	441S	0.7294	**40480**	**42460**	133.63	13	6	20.06	2.96	3.4	8.8	43
20129	441N	0.7294	**40480**	**42460**	55.07	16	6	20.06	2.96	3.4	8.8	43
20155	441S	0.7294	**40480**	**42460**	16.52	13	6	20.06	2.96	3.4	8.8	43
20132	441N	0.7294	**40480**	**42460**	32.81	22	6	20.06	2.96	3.4	8.8	43
20153	441S	0.7294	**40480**	**42460**	43.46	28	6	20.06	2.96	3.4	8.8	43
20131	441N	0.7294	**40480**	**42460**	31.82	5	6	20.06	2.96	3.4	8.8	43
20156	441S	0.7294	**40480**	**42460**	31.24	16	6	20.06	2.96	3.4	8.8	43
20154	441S	0.7294	**40480**	**42460**	79.54	8	6	20.06	2.96	3.4	8.8	43
20127	441N	0.7294	**40480**	**42460**	0	0	6	20.06	2.96	3.4	8.8	43
20157	441S	0.7294	**40480**	**42460**	0	0	6	20.06	2.96	3.4	8.8	43
20128	441N	0.7294	**40480**	**42460**	0	0	6	20.06	2.96	3.4	8.8	43
20126	441N	0.7294	**40480**	**42460**	71.59	11	6	20.06	2.96	3.4	8.8	43
6486	032S	0.7275	25100	26290	128.36	20	12	22.51	3.93	5	8.8	44
6338	032N	0.7275	25100	26290	56.13	21	12	22.51	3.93	5	8.8	44
2894	015E	0.7175	25850	27050	**673.61**	**165**	6	22.01	3.81	**5.36**	8.8	44
2897	015W	0.7175	25850	27050	101.62	19	6	22.01	3.81	**5.36**	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12029	054E	0.7099	13990	14520	71.32	4	10	16.94	3.67	**5.31**	12.6	44
8494	041N	0.705	**41170**	**42350**	20.35	2	10	12.14	2.85	3.14	8.8	44
8621	041S	0.705	**41170**	**42350**	103.03	18	9	12.14	2.85	3.14	8.8	44
8498	041N	0.705	**41170**	**42350**	103.03	22	9	12.14	2.85	3.14	8.8	44
8624	041S	0.705	**41170**	**42350**	29.7	5	9	12.14	2.85	3.14	8.8	44
8495	041N	0.705	**41170**	**42350**	23.55	3	9	12.14	2.85	3.14	8.8	44
8497	041N	0.705	**41170**	**42350**	41.87	31	9	12.14	2.85	3.14	8.8	44
8622	041S	0.705	**41170**	**42350**	68.69	46	9	12.14	2.85	3.14	8.8	44
8625	041S	0.705	**41170**	**42350**	42.27	6	10	12.14	2.85	3.14	8.8	44
8496	041N	0.705	**41170**	**42350**	10.77	5	9	12.14	2.85	3.14	8.8	44
8623	041S	0.705	**41170**	**42350**	35.36	16	9	12.14	2.85	3.14	8.8	44
4932	026N	0.7044	9630	10110	57.16	27	6	21.7	**4.66**	5	12.3	35
4933	026N	0.7044	9630	10110	97.99	27	6	21.7	**4.66**	5	12.3	35
4931	026N	0.7044	9630	10110	71.54	30	6	21.7	**4.66**	5	12.3	35
4939	026N	0.7002	9820	10300	40.59	25	8	21.59	**4.58**	4.86	12.3	35
6488	032S	0.6942	24110	24490	145.14	24	12	7.47	3.88	3.97	8.8	44
6336	032N	0.6942	24110	24490	131.95	18	12	7.47	3.88	3.97	8.8	44
14952	076S	0.6923	8280	8680	0	0	6	21.14	4.41	4.78	9.5	39
14946	076S	0.6885	8500	8970	211.01	9	6	24.35	**4.69**	**5.06**	8.8	42
14945	076S	0.6885	8500	8970	195.94	3	5	24.35	**4.69**	**5.06**	8.8	42
12196	055N	0.6884	15260	15910	413.46	44	7	18.35	**5.02**	**5.52**	8.8	43
18229	141N	0.6874	7810	8020	44.71	18	2	11.78	**4.61**	4.8	13.7	48
18233	141N	0.6874	7810	8020	91.17	22	2	11.78	**4.61**	4.8	13.7	48
18228	141N	0.6874	7810	8020	91.12	25	2	11.78	**4.61**	4.8	13.7	48
18231	141N	0.6874	7810	8020	14.04	3	2	11.78	**4.61**	4.8	13.7	48
18230	141N	0.6874	7810	8020	59.14	20	2	11.78	**4.61**	4.8	13.7	48
18232	141N	0.6874	7810	8020	64.98	22	2	11.78	**4.61**	4.8	13.7	48
4551	023E	0.6868	9240	9710	89.42	18	6	22.08	**4.66**	**5.01**	12.3	42
6487	032S	0.6867	23800	24180	256.14	40	12	7.52	3.87	3.95	8.8	44
6337	032N	0.6867	23800	24180	100.23	13	12	7.52	3.87	3.95	8.8	44
9126	042S	0.6848	21030	22000	**693.44**	24	4	20.26	4.12	4.66	8.8	41
8898	042N	0.6848	21030	22000	510.96	18	4	20.26	4.12	4.66	8.8	41
18698	151N	0.6833	3370	3540	55.44	5	5	21.96	2.98	3.23	**31.7**	42
18699	151N	0.6833	3370	3540	96.08	13	4	21.96	2.98	3.23	**31.7**	42
4565	023E	0.6831	9610	10090	63.4	2	6	22.06	4.53	4.9	12.3	47
4563	023E	0.6831	9610	10090	84.76	39	6	22.06	4.53	4.9	12.3	46
4564	023E	0.6831	9610	10090	60.73	18	6	22.06	4.53	4.9	12.3	47
4566	023E	0.6831	9610	10090	0	0	6	22.06	4.53	4.9	12.3	47
5744	029W	0.6803	20380	20870	115.87	**55**	9	11.04	2.17	2.36	16	44
5682	029E	0.6803	20380	20870	44.93	20	9	11.04	2.17	2.36	16	44
9318	043N	0.6785	45920	48680	23.91	4	10	26.02	3.25	3.79	8.8	43
9341	043S	0.6785	45920	48680	32.91	10	10	26.02	3.25	3.79	8.8	43
5738	029W	0.678	34870	36750	139.31	46	12	23.57	3.01	3.49	8.8	44
5688	029E	0.678	34870	36750	213.95	**80**	12	23.57	3.01	3.49	8.8	44
4632	023W	0.6754	28850	30080	**836.47**	**120**	7	18.86	3.37	**5.39**	8.8	39
4529	023E	0.6754	28850	30080	326.65	34	7	18.86	3.37	**5.39**	8.8	39
9621	044S	0.6695	8430	8820	**735.6**	11	9	20.4	4.23	4.6	9.5	35
17827	125E	0.6691	21760	22760	105.64	16	6	21.97	3.95	4.2	8.8	43
17836	125W	0.6691	21760	22760	190.74	21	6	21.97	3.95	4.2	8.8	43
17828	125E	0.6691	21760	22760	240.09	11	6	21.97	3.95	4.2	8.8	43
4631	023W	0.6676	28640	29810	532.93	**54**	7	18.12	3.35	**5.26**	8.8	39
4530	023E	0.6676	28640	29810	**766.09**	**80**	7	18.12	3.35	**5.26**	8.8	39
6489	032S	0.6671	22970	23690	237.47	26	12	14.15	3.83	3.99	8.8	44
6335	032N	0.6671	22970	23690	123.3	10	12	14.15	3.83	3.99	8.8	44
18716	151N	0.6667	21550	22540	184.21	11	4	20.19	3.96	4.78	8.8	42
18735	151S	0.6667	21550	22540	381.58	34	4	20.19	3.96	4.78	8.8	42
17837	125W	0.6617	21710	22050	451.41	38	6	7.51	3.95	4.02	8.8	43
17826	125E	0.6617	21710	22050	307.78	29	6	7.51	3.95	4.02	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4630	023W	0.6607	28430	29670	**744.43**	**56**	7	19.42	3.33	**5.3**	8.8	39
4531	023E	0.6607	28430	29670	**642.92**	**80**	7	19.42	3.33	**5.3**	8.8	39
4532	023E	0.6607	28430	29670	9.62	2	7	19.42	3.33	**5.3**	8.8	39
17540	114E	0.6594	25250	26310	**3995.62**	**62**	6	18.65	3.57	4.18	8.8	40
17539	114E	0.6594	25250	26310	113.51	6	6	18.65	3.57	4.18	8.8	40
12019	054E	0.6586	9280	9610	48.82	21	8	16.16	4.49	4.82	12.3	44
12018	054E	0.6586	9280	9610	254.17	50	7	16.16	4.49	4.82	12.3	44
4930	026N	0.6578	9200	9660	19.32	11	6	21.63	4.49	4.85	12.3	36
4929	026N	0.6578	9200	9660	92.63	42	6	21.63	4.49	4.85	12.3	36
18237	141N	0.6564	7350	7660	47.54	15	1	18.64	**4.56**	4.9	13.7	47
18238	141N	0.6564	7350	7660	60.56	19	1	18.64	**4.56**	4.9	13.7	47
18236	141N	0.6564	7350	7660	29.61	13	1	18.64	**4.56**	4.9	13.7	47
18235	141N	0.6564	7350	7660	284.35	**60**	2	18.64	**4.56**	4.9	13.7	47
12100	054W	0.6522	33930	35460	24.22	1	10	19.98	2.96	3.35	8.8	44
12099	054W	0.6522	33930	35460	20.55	6	10	19.98	2.96	3.35	8.8	44
12062	054E	0.6522	33930	35460	21.19	3	10	19.98	2.96	3.35	8.8	44
12061	054E	0.6522	33930	35460	12.8	12	10	19.98	2.96	3.35	8.8	44
8611	041S	0.6472	27960	29220	32.91	19	6	19.89	2.28	2.65	12.3	45
8613	041S	0.6472	27960	29220	54.52	24	6	19.89	2.28	2.65	12.3	45
8509	041N	0.6472	27960	29220	65.82	17	6	19.89	2.28	2.65	12.3	45
8507	041N	0.6472	27960	29220	39.18	20	6	19.89	2.28	2.65	12.3	45
8612	041S	0.6472	27960	29220	7.99	3	6	19.89	2.28	2.65	12.3	45
8508	041N	0.6472	27960	29220	4.03	2	6	19.89	2.28	2.65	12.3	45
871	010E	0.6471	24360	26000	17.96	15	5	**28.86**	2.46	3.02	12.3	39
872	010E	0.6471	24360	26000	37.03	25	5	**28.86**	2.46	3.02	12.3	39
1036	010W	0.6471	24360	26000	29.04	19	5	**28.86**	2.46	3.02	12.3	39
1035	010W	0.6471	24360	26000	31.55	16	5	**28.86**	2.46	3.02	12.3	39
16995	096W	0.6463	27280	27710	**612.18**	**61**	6	7.51	4.21	4.41	7.2	43
16909	096E	0.6463	27280	27710	408.12	39	6	7.51	4.21	4.41	7.2	43
12093	054W	0.6443	7970	8370	0	0	6	21.96	4.22	4.67	9.5	45
4543	023E	0.6401	12260	12880	176.14	22	7	22.27	**5.34**	**5.79**	8.8	40
4620	023W	0.6401	12260	12880	32.58	5	7	22.27	**5.34**	**5.79**	8.8	40
6347	032N	0.6399	20900	21240	242.16	28	12	7.61	3.92	3.98	8.8	44
6475	032S	0.6399	20900	21240	161.44	12	12	7.61	3.92	3.98	8.8	44
8620	041S	0.6375	36830	38610	27.66	12	8	21.23	2.83	3.37	8.6	45
8500	041N	0.6375	36830	38610	10.81	3	8	21.23	2.83	3.37	8.6	45
8499	041N	0.6375	36830	38610	0	0	9	21.23	2.83	3.37	8.6	44
8501	041N	0.6375	36830	38610	10.01	7	8	21.23	2.83	3.37	8.6	45
8502	041N	0.6375	36830	38610	41.8	30	7	21.23	2.83	3.37	8.6	45
8618	041S	0.6375	36830	38610	53.74	26	7	21.23	2.83	3.37	8.6	45
8619	041S	0.6375	36830	38610	23.6	11	8	21.23	2.83	3.37	8.6	45
18242	141N	0.6368	7340	7660	53.05	18	1	19.21	4.44	4.8	13.7	45
18241	141N	0.6368	7340	7660	62.33	18	1	19.21	4.44	4.8	13.7	46
18243	141N	0.6368	7340	7660	14.77	3	1	19.21	4.44	4.8	13.7	45
18239	141N	0.6368	7340	7660	71.87	11	1	19.21	4.44	4.8	13.7	47
18240	141N	0.6368	7340	7660	39.13	16	1	19.21	4.44	4.8	13.7	46
4533	023E	0.6365	27630	29010	**674.61**	**81**	7	21.86	3.27	**5.2**	8.8	39
4629	023W	0.6365	27630	29010	532.92	45	7	21.86	3.27	**5.2**	8.8	39
19398	172E	0.6331	21660	22630	106.11	19	12	19.67	3.77	3.97	8.8	44
19426	172W	0.6331	21660	22630	196.07	36	12	19.67	3.77	3.97	8.8	44
10482	049N	0.6323	13260	13490	**630.79**	18	5	8.07	**5.09**	**5.83**	8.8	36
9324	043N	0.6313	36490	38280	27.07	24	11	21.57	2.75	3.06	8.8	44
9323	043N	0.6313	36490	38280	57.11	26	10	21.57	2.75	3.06	8.8	44
9336	043S	0.6313	36490	38280	21.11	4	10	21.57	2.75	3.06	8.8	44
9335	043S	0.6313	36490	38280	42.94	32	11	21.57	2.75	3.06	8.8	44
9332	043S	0.63	30210	31620	39.04	12	11	22.24	2.38	2.8	11.1	44
9327	043N	0.63	30210	31620	62.28	18	11	22.24	2.38	2.8	11.1	44
9333	043S	0.63	30210	31620	11.99	4	11	22.24	2.38	2.8	11.1	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9326	043N	0.63	30210	31620	24.36	13	11	22.24	2.38	2.8	11.1	44
12111	054W	0.6299	19370	20110	235.83	45	12	17.14	4.02	4.23	8.8	44
12038	054E	0.6299	19370	20110	176.87	28	12	17.14	4.02	4.23	8.8	44
9403	043S	0.6298	31240	32670	18.42	1	4	20.17	2.38	2.69	10.9	41
9257	043N	0.6298	31240	32670	19.52	10	4	20.17	2.38	2.69	10.9	41
9405	043S	0.6298	31240	32670	17.19	14	4	20.17	2.38	2.69	10.9	41
9258	043N	0.6298	31240	32670	31.58	9	4	20.17	2.38	2.69	10.9	41
9404	043S	0.6298	31240	32670	21.67	4	4	20.17	2.38	2.69	10.9	41
17564	114E	0.6277	14140	15740	47.5	36	6	**53.82**	**4.86**	**5.99**	8.6	42
1000	010W	0.6248	7260	7590	**874.75**	4	6	19.97	3.27	3.67	12.3	42
9125	042S	0.6187	20000	20650	**850.41**	45	4	14.55	3.89	4	8.8	41
8899	042N	0.6187	20000	20650	**1523.64**	**71**	4	14.55	3.89	4	8.8	41
20084	310W	0.6163	7950	8320	0	0	4	20.25	4.07	4.5	9.5	41
20085	310W	0.6163	7950	8320	199.75	2	4	20.25	4.07	4.5	9.5	41
4595	023W	0.6146	21050	21760	319.53	21	5	15.01	3.75	3.89	8.8	41
4588	023E	0.6146	21050	21760	22.47	1	5	15.01	3.75	3.89	8.8	41
4596	023W	0.6146	21050	21760	37.19	2	5	15.01	3.75	3.89	8.8	41
4587	023E	0.6146	21050	21760	69.58	4	5	15.01	3.75	3.89	8.8	41
16993	096W	0.6122	25750	26950	321.66	47	6	22.02	4.12	**5.39**	7.2	43
16910	096E	0.6122	25750	26950	**1338.52**	50	6	22.02	4.12	**5.39**	7.2	43
16994	096W	0.6122	25750	26950	**1019.82**	28	6	22.02	4.12	**5.39**	7.2	43
16911	096E	0.6122	25750	26950	282.94	35	6	22.02	4.12	**5.39**	7.2	43
17561	114E	0.6113	9640	10890	43.53	1	6	**61.51**	3.93	**5.02**	8.6	42
17576	114W	0.6113	9640	10890	283.89	8	6	**61.51**	3.93	**5.02**	8.6	42
17577	114W	0.6113	9640	10890	0	0	6	**61.51**	3.93	**5.02**	8.6	42
12110	054W	0.6091	18900	19200	**681.61**	**97**	12	7.46	3.99	4.07	8.8	44
12039	054E	0.6091	18900	19200	**907.35**	**136**	12	7.46	3.99	4.07	8.8	44
18252	141N	0.6089	6770	7030	40.71	16	1	16.99	4.49	4.76	13.7	50
18246	141N	0.6089	6770	7030	58.83	20	1	16.99	4.49	4.76	13.7	44
18248	141N	0.6089	6770	7030	40.54	9	1	16.99	4.49	4.76	13.7	47
18253	141N	0.6089	6770	7030	0	0	1	16.99	4.49	4.76	13.7	50
18250	141N	0.6089	6770	7030	43.92	5	1	16.99	4.49	4.76	13.7	48
18247	141N	0.6089	6770	7030	66.79	10	1	16.99	4.49	4.76	13.7	46
18249	141N	0.6089	6770	7030	15.33	2	1	16.99	4.49	4.76	13.7	48
18245	141N	0.6089	6770	7030	198.41	16	1	16.99	4.49	4.76	13.7	44
18251	141N	0.6089	6770	7030	35.14	7	1	16.99	4.49	4.76	13.7	49
8511	041N	0.6061	26790	27990	67.78	16	5	19.78	2.21	2.55	12.3	45
8510	041N	0.6061	26790	27990	42.93	19	5	19.78	2.21	2.55	12.3	45
14951	076S	0.6061	8360	8780	0	0	6	21.77	3.89	4.35	9.5	40
6319	032N	0.6059	7310	7650	63.07	8	11	20.66	**4.59**	4.85	8.8	43
10483	049N	0.6029	13100	13170	354.49	**138**	5	2.29	**4.94**	**5.21**	8.8	36
9248	043N	0.6012	30310	31670	30.66	13	6	19.8	2.33	2.63	10.9	40
9415	043S	0.6012	30310	31670	36.48	9	6	19.8	2.33	2.63	10.9	40
9247	043N	0.6012	30310	31670	43.78	9	6	19.8	2.33	2.63	10.9	40
9249	043N	0.6012	30310	31670	28.37	21	5	19.8	2.33	2.63	10.9	40
9413	043S	0.6012	30310	31670	28.5	33	5	19.8	2.33	2.63	10.9	40
9414	043S	0.6012	30310	31670	38.32	18	6	19.8	2.33	2.63	10.9	40
6356	032N	0.5994	8400	8770	171.06	2	8	19.64	3.85	4.26	9.5	44
6465	032S	0.5994	8400	8770	0	0	8	19.64	3.85	4.26	9.5	44
6464	032S	0.5994	8400	8770	0	0	7	19.64	3.85	4.26	9.5	45
6333	032N	0.5985	20440	21370	126.22	13	12	21.72	3.72	3.92	8.8	43
6491	032S	0.5985	20440	21370	277.67	23	12	21.72	3.72	3.92	8.8	43
6334	032N	0.5985	20440	21370	15.17	2	12	21.72	3.72	3.92	8.8	43
6490	032S	0.5985	20440	21370	157.17	17	12	21.72	3.72	3.92	8.8	43
552	008E	0.5981	5960	6160	68.91	15	1	15.1	**4.78**	4.86	13.7	54
9036	042N	0.5921	6070	6240	437.64	8	2	12.85	4.12	4.33	10.6	50
18188	141N	0.5884	28500	29820	132.3	43	12	22	4.55	**6.29**	8.8	44
20083	310W	0.5853	7710	8010	**1024.27**	13	4	17.51	3.98	4.22	9.5	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20082	310W	0.5853	7710	8010	167.61	1	4	17.51	3.98	4.22	9.5	41
9312	043N	0.5841	28370	29540	44.08	9	9	17.77	2.37	2.63	10.9	43
9313	043N	0.5841	28370	29540	31.83	20	9	17.77	2.37	2.63	10.9	43
9343	043S	0.5841	28370	29540	67.34	14	10	17.77	2.37	2.63	10.9	43
9315	043N	0.5841	28370	29540	202.03	1	10	17.77	2.37	2.63	10.9	43
9314	043N	0.5841	28370	29540	101.01	1	10	17.77	2.37	2.63	10.9	43
9316	043N	0.5841	28370	29540	72.73	18	10	17.77	2.37	2.63	10.9	43
9345	043S	0.5841	28370	29540	0	0	10	17.77	2.37	2.63	10.9	43
9347	043S	0.5841	28370	29540	73.47	14	9	17.77	2.37	2.63	10.9	43
9346	043S	0.5841	28370	29540	11.95	5	9	17.77	2.37	2.63	10.9	43
9344	043S	0.5841	28370	29540	67.34	1	10	17.77	2.37	2.63	10.9	43
20161	441S	0.5806	15670	16400	36.65	8	6	22.02	2.81	3.23	8.8	42
6241	032N	0.5746	6690	7000	85.99	1	5	22.27	4.26	4.39	9.5	43
6512	032S	0.5746	6690	7000	0	0	5	22.27	4.26	4.39	9.5	43
10477	049N	0.5743	4380	4450	115.42	15	5	7.76	3.28	3.42	**22.2**	37
10478	049N	0.5743	4380	4450	507.83	2	5	7.76	3.28	3.42	**22.2**	36
4554	023E	0.5718	8330	8750	34.08	11	6	22.33	4.23	4.64	12.3	43
4553	023E	0.5718	8330	8750	16.36	3	6	22.33	4.23	4.64	12.3	43
4552	023E	0.5718	8330	8750	44.56	5	6	22.33	4.23	4.64	12.3	42
4556	023E	0.5718	8330	8750	38.62	17	6	22.33	4.23	4.64	12.3	44
4555	023E	0.5718	8330	8750	12.99	2	6	22.33	4.23	4.64	12.3	44
8900	042N	0.57	17590	18110	**881.18**	**72**	4	13.36	3.93	4.05	8.8	41
9124	042S	0.57	17590	18110	**603.58**	46	4	13.36	3.93	4.05	8.8	41
16912	096E	0.5657	24260	24640	516.41	43	6	7.5	4.04	4.14	7.2	43
16992	096W	0.5657	24260	24640	**803.3**	**71**	6	7.5	4.04	4.14	7.2	43
19428	172W	0.565	11250	11760	**1075.74**	3	11	20	3.44	3.79	8.6	44
14947	076S	0.5638	9150	9620	362.23	8	6	22.73	**4.72**	**5.05**	7.2	42
9080	042S	0.5626	10120	10490	161.03	3	2	16.6	3.57	3.81	8.8	49
9113	042S	0.5626	7250	7330	165.9	3	4	5.24	4.39	4.5	8.8	43
4524	023E	0.5614	11890	12310	382.91	23	7	15.9	**4.9**	**5.2**	8.8	38
4638	023W	0.5614	11890	12310	**1372.1**	**80**	7	15.9	**4.9**	**5.2**	8.8	38
4523	023E	0.5614	11890	12310	177.27	37	7	15.9	**4.9**	**5.2**	8.8	38
9252	043N	0.561	29020	29970	31.01	24	5	14.06	2.27	2.47	10.9	41
9410	043S	0.561	29020	29970	19.38	6	5	14.06	2.27	2.47	10.9	41
9253	043N	0.561	29020	29970	82.42	4	5	14.06	2.27	2.47	10.9	41
9409	043S	0.561	29020	29970	41.21	3	5	14.06	2.27	2.47	10.9	41
9251	043N	0.561	29020	29970	36.51	24	5	14.06	2.27	2.47	10.9	41
9411	043S	0.561	29020	29970	20.18	12	5	14.06	2.27	2.47	10.9	41
4517	023E	0.5574	8070	8320	29.43	10	7	13.88	4.25	4.48	12.3	37
4516	023E	0.5574	8070	8320	58.45	20	7	13.88	4.25	4.48	12.3	36
4515	023E	0.5574	8070	8320	51.57	14	7	13.88	4.25	4.48	12.3	36
16913	096E	0.5548	23890	24190	**643.18**	**61**	6	5.9	4.02	4.09	7.2	43
16991	096W	0.5548	23890	24190	89.33	6	6	5.9	4.02	4.09	7.2	43
4506	023E	0.5545	7760	8080	39.2	9	6	18.3	4.32	4.55	12.3	34
4548	023E	0.5523	8880	9320	18.2	6	6	23.54	4.15	4.55	11.8	41
4550	023E	0.5523	8880	9320	64.28	21	6	23.54	4.15	4.55	11.8	42
4547	023E	0.5523	8880	9320	39.35	13	6	23.54	4.15	4.55	11.8	41
4549	023E	0.5523	8880	9320	33.81	9	6	23.54	4.15	4.55	11.8	42
4545	023E	0.5523	8880	9320	84.4	27	6	23.54	4.15	4.55	11.8	41
10155	047N	0.5521	21470	22180	466.32	26	6	14.9	3.4	3.53	8.8	42
10348	047S	0.5521	21470	22180	**839.38**	**62**	6	14.9	3.4	3.53	8.8	42
12116	054W	0.5506	6500	6600	0	0	10	7.54	4.23	4.15	9.5	44
18717	151N	0.5503	17950	18620	352.7	**52**	4	16.55	3.77	3.92	8.8	42
18734	151S	0.5503	17950	18620	399.05	34	4	16.55	3.77	3.92	8.8	42
993	010W	0.5483	3590	3650	103.42	1	4	7.52	2.95	3.04	**18.1**	41
4040	021E	0.5482	12850	13310	**769.75**	**59**	6	15.88	3.09	4.2	12.6	36
2908	015W	0.5467	8060	8180	**879.65**	15	4	7.44	4.13	4.29	8.6	40
12335	055S	0.5454	10790	11310	0	0	6	20.95	3.43	3.87	8.6	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18308	141S	0.5406	19050	19950	528.55	13	12	22.52	3.58	3.71	8.8	44
18186	141N	0.5406	19050	19950	**1661.17**	**54**	12	22.52	3.58	3.71	8.8	44
18175	141N	0.5393	17450	17730	228.06	30	11	7.51	3.8	3.84	8.8	44
18319	141S	0.5393	17450	17730	342.08	**63**	11	7.51	3.8	3.84	8.8	44
14948	076S	0.5393	10510	11050	105.97	6	6	22.45	**4.68**	**5.12**	9.5	40
14910	076N	0.5393	10510	11050	43.92	27	6	22.45	**4.68**	**5.12**	9.5	41
14909	076N	0.5393	10510	11050	194.48	11	6	22.45	**4.68**	**5.12**	9.5	40
10335	047S	0.5388	20890	21860	0	0	6	20.49	3.38	3.56	8.8	43
10172	047N	0.5388	20890	21860	0	0	6	20.49	3.38	3.56	8.8	43
4050	021E	0.5367	29000	30360	0	0	8	20.59	2.77	4.65	8.8	35
4062	021W	0.5367	29000	30360	0	0	8	20.59	2.77	4.65	8.8	35
10021	045S	0.5361	10820	11400	189.64	22	4	23.38	**4.98**	**5.42**	8.8	40
9812	045N	0.5361	10820	11400	252.85	9	4	23.38	**4.98**	**5.42**	8.8	40
10020	045S	0.5361	10820	11400	0	0	4	23.38	**4.98**	**5.42**	8.8	40
9814	045N	0.5361	10820	11400	77.93	33	4	23.38	**4.98**	**5.42**	8.8	40
9813	045N	0.5361	10820	11400	19.19	6	4	23.38	**4.98**	**5.42**	8.8	40
5746	029W	0.5354	21900	22920	16.85	8	8	20.68	2.26	2.63	12.3	44
5680	029E	0.5354	21900	22920	24.74	17	8	20.68	2.26	2.63	12.3	44
5745	029W	0.5354	21900	22920	60.76	10	9	20.68	2.26	2.63	12.3	44
9245	043N	0.5316	27990	29230	23.4	12	6	19.69	2.22	2.49	10.9	40
9419	043S	0.5316	27990	29230	14.05	11	7	19.69	2.22	2.49	10.9	39
9243	043N	0.5316	27990	29230	31.07	12	7	19.69	2.22	2.49	10.9	39
9418	043S	0.5316	27990	29230	36.68	14	6	19.69	2.22	2.49	10.9	40
9244	043N	0.5316	27990	29230	29.35	17	6	19.69	2.22	2.49	10.9	40
9417	043S	0.5316	27990	29230	20.8	11	6	19.69	2.22	2.49	10.9	40
18314	141S	0.5303	20390	21330	0	0	11	21.78	3.39	3.56	8.8	44
18180	141N	0.5303	20390	21330	**968.62**	**82**	11	21.78	3.39	3.56	8.8	44
6345	032N	0.5278	25120	26270	22.86	2	12	21.78	3.8	3.95	8.8	44
6477	032S	0.5278	25120	26270	386.86	23	12	21.78	3.8	3.95	8.8	44
10338	047S	0.5276	20720	21350	347.44	9	6	13.66	3.36	3.47	8.8	43
10337	047S	0.5276	20720	21350	0	0	6	13.66	3.36	3.47	8.8	43
10167	047N	0.5276	20720	21350	272.99	8	6	13.66	3.36	3.47	8.8	43
10194	047N	0.5261	7690	8050	9.99	1	6	20.55	4.17	4.47	12.3	44
10192	047N	0.5261	7690	8050	222.73	33	6	20.55	4.17	4.47	12.3	44
10193	047N	0.5261	7690	8050	47.91	41	6	20.55	4.17	4.47	12.3	44
10187	047N	0.5198	8080	8340	55.35	12	6	14.36	4.03	4.29	12.3	43
10188	047N	0.5198	8080	8340	47.64	8	6	14.36	4.03	4.29	12.3	43
10190	047N	0.5198	8080	8340	175.26	21	6	14.36	4.03	4.29	12.3	43
10189	047N	0.5198	8080	8340	65.87	38	6	14.36	4.03	4.29	12.3	43
4942	026N	0.5186	8830	9240	0	0	9	20.72	3.8	4.25	12.3	35
4948	026S	0.5186	8830	9240	163.31	1	9	20.72	3.8	4.25	12.3	35
4940	026N	0.5186	8830	9240	109.84	39	8	20.72	3.8	4.25	12.3	35
4941	026N	0.5186	8830	9240	30.9	11	9	20.72	3.8	4.25	12.3	35
914	010E	0.5169	8880	9180	297.46	18	6	15.43	2.44	2.54	12.6	40
995	010W	0.5169	8880	9180	0	0	6	15.43	2.44	2.54	12.6	40
996	010W	0.5169	8880	9180	0	0	6	15.43	2.44	2.54	12.6	40
10179	047N	0.5149	7910	8260	58.14	18	6	19.6	4.04	4.45	12.3	43
10178	047N	0.5149	7910	8260	50.87	17	6	19.6	4.04	4.45	12.3	43
10180	047N	0.5149	7910	8260	42.75	14	6	19.6	4.04	4.45	12.3	43
4597	023W	0.5133	31020	32310	81.49	24	5	18.44	2.58	2.93	8.8	41
4586	023E	0.5133	31020	32310	42.83	12	5	18.44	2.58	2.93	8.8	41
12023	054E	0.512	8460	8800	41	14	9	17.85	3.87	4.24	12.3	44
12024	054E	0.512	8460	8800	67.65	26	9	17.85	3.87	4.24	12.3	44
12025	054E	0.512	8460	8800	0	0	10	17.85	3.87	4.24	12.3	44
10347	047S	0.5112	20120	20590	53.11	15	6	10.54	3.35	3.43	8.8	43
10156	047N	0.5112	20120	20590	409.56	**87**	6	10.54	3.35	3.43	8.8	43
19399	172E	0.5101	17690	17970	463.81	44	12	7.57	3.62	3.67	8.8	44
19425	172W	0.5101	17690	17970	209.82	33	12	7.57	3.62	3.67	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10166	047N	0.5072	20420	20940	516.64	32	6	11.61	3.3	3.38	8.8	43
10339	047S	0.5072	20420	20940	**826.63**	28	6	11.61	3.3	3.38	8.8	43
18182	141N	0.5068	19790	20100	241.1	10	11	7.48	3.37	3.42	8.8	44
18312	141S	0.5068	19790	20100	**1285.88**	28	11	7.48	3.37	3.42	8.8	44
6324	032N	0.5044	30630	31790	439.36	**118**	12	16.88	3.89	**5.36**	8.8	43
10198	047N	0.5041	6850	7140	70.67	5	6	18.54	4.34	4.4	12.3	44
4590	023E	0.5033	19650	19920	94.28	3	5	6.56	3.37	3.41	8.8	41
4593	023W	0.5033	19650	19920	125.7	4	5	6.56	3.37	3.41	8.8	41
18315	141S	0.5032	19680	19880	0	0	11	4.78	3.37	3.4	8.8	44
18179	141N	0.5032	19680	19880	250.24	9	11	4.78	3.37	3.4	8.8	44
18721	151N	0.5014	17730	18560	**587.87**	49	4	22.22	3.54	3.66	8.8	42
18730	151S	0.5014	17730	18560	**750.04**	**53**	4	22.22	3.54	3.66	8.8	42
18260	141N	0.4999	6600	6860	55.33	26	1	17.27	3.92	4.27	13.7	53
18261	141N	0.4999	6600	6860	94.16	30	1	17.27	3.92	4.27	13.7	54
2893	015E	0.4996	18350	19200	110.54	28	6	22.02	3.46	3.64	8.8	43
2898	015W	0.4996	18350	19200	221.07	35	6	22.02	3.46	3.64	8.8	43
915	010E	0.4986	7220	7490	178.29	30	6	16.9	4.18	4.45	12.3	40
9423	043S	0.4978	26850	28120	74.52	4	8	22.53	2.17	2.46	10.9	39
9241	043N	0.4978	26850	28120	42.85	20	7	22.53	2.17	2.46	10.9	39
9421	043S	0.4978	26850	28120	16.97	4	7	22.53	2.17	2.46	10.9	39
9422	043S	0.4978	26850	28120	20.65	4	7	22.53	2.17	2.46	10.9	39
9240	043N	0.4978	26850	28120	52.55	26	7	22.53	2.17	2.46	10.9	39
9763	045N	0.4969	12860	13070	**1027.94**	44	9	7.54	**5.48**	**6.18**	8.8	36
561	008E	0.4965	5730	5890	29.64	6	1	12.22	4.26	4.45	13.7	56
559	008E	0.4965	5730	5890	0	0	1	12.22	4.26	4.45	13.7	55
560	008E	0.4965	5730	5890	71.85	16	1	12.22	4.26	4.45	13.7	55
558	008E	0.4965	5730	5890	42.04	2	1	12.22	4.26	4.45	13.7	55
12479	057N	0.4942	7830	8110	9.83	1	5	14.94	3.96	4.16	12.3	47
12480	057N	0.4942	7830	8110	58.17	18	5	14.94	3.96	4.16	12.3	47
12592	057S	0.4942	7830	8110	0	0	5	14.94	3.96	4.16	12.3	47
10154	047N	0.4936	19390	20290	502.73	**63**	6	22.02	3.32	3.49	8.8	42
10349	047S	0.4936	19390	20290	448.86	44	6	22.02	3.32	3.49	8.8	42
551	008E	0.4925	7500	7830	11.08	4	1	19.2	3.59	3.84	13.7	54
911	010E	0.4913	7560	7880	0	0	6	18.92	4.02	4.28	12.3	41
913	010E	0.4913	7560	7880	95.81	28	6	18.92	4.02	4.28	12.3	41
912	010E	0.4913	7560	7880	58.81	15	6	18.92	4.02	4.28	12.3	41
18324	141S	0.4901	6630	6810	**1699.05**	3	10	12.37	4.17	4.32	8.8	43
18719	151N	0.4891	19370	19900	357.74	**61**	4	12.55	3.32	3.41	8.8	42
18732	151S	0.4891	19370	19900	562.17	**102**	4	12.55	3.32	3.41	8.8	42
10059	045S	0.4889	8620	8760	143.56	6	7	7.54	3.57	3.63	8.8	39
9741	045N	0.4889	8620	8760	**1691.37**	**137**	7	7.54	3.57	3.63	8.8	39
12028	054E	0.4886	10910	11330	0	0	10	17.32	3.22	3.58	12.3	44
12027	054E	0.4886	10910	11330	0	0	10	17.32	3.22	3.58	12.3	44
17581	114W	0.484	25250	26310	129.73	14	6	18.65	3.57	4.18	8.8	40
14908	076N	0.482	9890	10350	189.62	14	6	22.04	4.49	4.8	9.5	40
14949	076S	0.482	9890	10350	189.62	22	6	22.04	4.49	4.8	9.5	40
14907	076N	0.482	9890	10350	123.88	28	6	22.04	4.49	4.8	9.5	40
10195	047N	0.481	7410	7730	46.45	3	6	19.16	4.01	4.35	12.3	44
10197	047N	0.481	7410	7730	48.57	12	6	19.16	4.01	4.35	12.3	44
10196	047N	0.481	7410	7730	44.66	9	6	19.16	4.01	4.35	12.3	44
9027	042N	0.4791	13640	14210	61.4	26	2	18.55	4.53	4.92	7.9	49
9084	042S	0.4791	13640	14210	0	0	2	18.55	4.53	4.92	7.9	49
20138	441N	0.4789	32490	34470	208.13	21	6	26.38	2.38	2.85	8.8	43
20139	441N	0.4789	32490	34470	43.54	18	6	26.38	2.38	2.85	8.8	43
20147	441S	0.4789	32490	34470	166.5	16	6	26.38	2.38	2.85	8.8	43
20146	441S	0.4789	32490	34470	35.37	6	6	26.38	2.38	2.85	8.8	43
18323	141S	0.4784	8780	9010	**2136.24**	5	10	12.53	3.47	3.65	8.8	43
4047	021E	0.4769	11830	12300	93.04	**68**	8	17.67	4.48	4.83	8.6	35

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4046	021E	0.4769	11830	12300	80.52	**53**	8	17.67	4.48	4.83	8.6	35
4544	023E	0.4647	12260	12880	95.84	42	7	22.27	**5.34**	**5.79**	8.8	40
1012	010W	0.4628	25910	26970	**662.89**	**59**	6	18.18	2.68	3.89	8.8	43
18201	141N	0.4624	15630	16330	165.46	17	5	19.77	2.22	2.46	13.7	45
17580	114W	0.4616	18010	18840	**4276.33**	**153**	6	21.99	3.32	3.45	8.8	40
17541	114E	0.4616	18010	18840	**1458.88**	**52**	6	21.99	3.32	3.45	8.8	40
6500	032S	0.4615	5120	5380	**4519.14**	2	8	22.07	3.21	3.53	12.3	42
18181	141N	0.4613	18000	18830	264.49	39	11	21.78	3.32	3.45	8.8	44
18313	141S	0.4613	18000	18830	31.12	4	11	21.78	3.32	3.45	8.8	44
12030	054E	0.4601	12440	13030	257.92	4	10	22.51	2.78	4.62	12.6	44
909	010E	0.4599	8530	8900	0	0	6	19.11	3.58	4.04	12.3	41
8506	041N	0.4547	30960	32400	103.35	9	6	20.41	2.44	2.86	8.6	45
18177	141N	0.4547	17820	18630	107.44	2	11	21.72	3.31	3.44	8.8	44
18317	141S	0.4547	17820	18630	214.88	4	11	21.72	3.31	3.44	8.8	44
8614	041S	0.4547	30960	32400	41.34	4	6	20.41	2.44	2.86	8.6	45
8617	041S	0.4547	30960	32400	18.98	8	7	20.41	2.44	2.86	8.6	45
18178	141N	0.4547	17820	18630	361.63	38	11	21.72	3.31	3.44	8.8	44
18316	141S	0.4547	17820	18630	0	0	11	21.72	3.31	3.44	8.8	44
8504	041N	0.4547	30960	32400	26.04	21	7	20.41	2.44	2.86	8.6	45
8616	041S	0.4547	30960	32400	33.15	15	7	20.41	2.44	2.86	8.6	45
8505	041N	0.4547	30960	32400	54.72	18	6	20.41	2.44	2.86	8.6	45
8615	041S	0.4547	30960	32400	76.6	41	6	20.41	2.44	2.86	8.6	45
8503	041N	0.4547	30960	32400	22.55	7	7	20.41	2.44	2.86	8.6	45
18263	141N	0.4542	5630	5790	0	0	1	12.79	4.06	4.26	13.7	57
18264	141N	0.4542	5630	5790	125.35	2	1	12.79	4.06	4.26	13.7	57
18262	141N	0.4542	5630	5790	52.78	8	1	12.79	4.06	4.26	13.7	56
18265	141N	0.4542	5630	5790	204.66	40	1	12.79	4.06	4.26	13.7	57
9600	044N	0.4537	15760	16590	564.71	**129**	9	23.1	3.55	3.68	8.8	35
9620	044S	0.4537	15760	16590	364.33	**58**	9	23.1	3.55	3.68	8.8	35
9619	044S	0.4537	15760	16590	398.98	37	9	23.1	3.55	3.68	8.8	35
9601	044N	0.4537	15760	16590	420.91	25	9	23.1	3.55	3.68	8.8	35
10340	047S	0.4534	18510	18960	134.92	5	6	11.08	3.25	3.3	8.8	43
10165	047N	0.4534	18510	18960	**1686.5**	42	6	11.08	3.25	3.3	8.8	43
5406	028W	0.4528	6400	6600	272.72	2	5	14.37	4.04	4.28	8.8	42
10153	047N	0.4517	18120	18630	294.45	**62**	6	12.69	3.28	3.36	8.8	42
10350	047S	0.4517	18120	18630	181.2	21	6	12.69	3.28	3.36	8.8	42
4033	021E	0.4511	6770	7010	23.57	3	5	16.1	4.07	4.2	12.3	38
4034	021E	0.4511	6770	7010	16.81	3	5	16.1	4.07	4.2	12.3	37
12020	054E	0.4499	7770	8060	51.39	9	8	16.6	3.74	4.01	12.3	44
12021	054E	0.4499	7770	8060	30.59	1	8	16.6	3.74	4.01	12.3	44
18311	141S	0.4473	17610	18410	**767.43**	**56**	11	21.75	3.3	3.43	8.8	44
18183	141N	0.4473	17610	18410	345.34	24	11	21.75	3.3	3.43	8.8	44
4055	021E	0.4446	23010	23680	0	0	8	13.04	4.26	**5.1**	8.8	36
9270	043N	0.444	25260	26430	8.14	2	4	20.35	2.09	2.34	10.9	43
9269	043N	0.444	25260	26430	34.28	11	4	20.35	2.09	2.34	10.9	43
9386	043S	0.444	25260	26430	75.98	20	4	20.35	2.09	2.34	10.9	43
9388	043S	0.444	25260	26430	17.88	9	4	20.35	2.09	2.34	10.9	43
9272	043N	0.444	25260	26430	0	0	4	20.35	2.09	2.34	10.9	43
9385	043S	0.444	25260	26430	48.69	18	4	20.35	2.09	2.34	10.9	43
9273	043N	0.444	25260	26430	58.45	16	4	20.35	2.09	2.34	10.9	43
9271	043N	0.444	25260	26430	22.35	8	4	20.35	2.09	2.34	10.9	43
9390	043S	0.444	25260	26430	27.63	12	4	20.35	2.09	2.34	10.9	43
9274	043N	0.444	25260	26430	30.98	13	4	20.35	2.09	2.34	10.9	43
9389	043S	0.444	25260	26430	4.07	1	4	20.35	2.09	2.34	10.9	43
9387	043S	0.444	25260	26430	43.42	2	4	20.35	2.09	2.34	10.9	43
5687	029E	0.4437	27350	28740	0	0	10	22.27	2.52	2.92	8.8	44
5739	029W	0.4437	27350	28740	0	0	10	22.27	2.52	2.92	8.8	44
10336	047S	0.4421	17740	18390	**630.98**	**74**	6	14.99	3.27	3.36	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10171	047N	0.4421	17740	18390	**668.1**	**72**	6	14.99	3.27	3.36	8.8	43
10183	047N	0.4393	6910	7250	46.4	26	6	21.27	3.94	4.3	12.3	43
10185	047N	0.4393	6910	7250	**668.23**	14	6	21.27	3.94	4.3	12.3	43
10184	047N	0.4393	6910	7250	78.69	42	6	21.27	3.94	4.3	12.3	43
12112	054W	0.4391	14420	14760	79.41	7	11	11.1	3.7	3.75	8.8	44
12037	054E	0.4391	14420	14760	63.53	6	11	11.1	3.7	3.75	8.8	44
18720	151N	0.4386	17570	17720	**1029.55**	**109**	4	4.1	3.3	3.33	8.8	42
18731	151S	0.4386	17570	17720	514.78	32	4	4.1	3.3	3.33	8.8	42
4599	023W	0.4385	29960	31450	71.48	29	5	21.76	2.37	2.74	8.8	41
4584	023E	0.4385	29960	31450	73.29	38	5	21.76	2.37	2.74	8.8	41
18187	141N	0.435	15580	16300	184.25	9	12	21.76	3.49	3.58	8.8	44
18307	141S	0.435	15580	16300	153.54	14	12	21.76	3.49	3.58	8.8	44
10164	047N	0.4335	17890	18260	**1335.18**	**64**	6	9.06	3.23	3.27	8.8	43
10341	047S	0.4335	17890	18260	**773.13**	47	6	9.06	3.23	3.27	8.8	43
18184	141N	0.4334	17300	17570	164.98	27	11	7.46	3.3	3.34	8.8	44
18310	141S	0.4334	17300	17570	362.96	**60**	11	7.46	3.3	3.34	8.8	44
8512	041N	0.4307	26790	27990	7.04	1	5	19.78	2.21	2.55	12.3	45
19394	172E	0.4298	8790	9200	32.11	4	10	21.84	3.37	3.64	12.3	44
19430	172W	0.4298	8790	9200	0	0	10	21.84	3.37	3.64	12.3	44
4576	023E	0.4291	19650	20620	8.78	1	5	21.68	2.08	2.42	12.3	47
4606	023W	0.4291	19650	20620	34.95	9	5	21.68	2.08	2.42	12.3	46
4577	023E	0.4291	19650	20620	17.3	4	5	21.68	2.08	2.42	12.3	46
4604	023W	0.4291	19650	20620	61.12	28	5	21.68	2.08	2.42	12.3	44
4607	023W	0.4291	19650	20620	52.68	8	5	21.68	2.08	2.42	12.3	47
4579	023E	0.4291	19650	20620	26.74	29	5	21.68	2.08	2.42	12.3	44
4605	023W	0.4291	19650	20620	28.84	14	5	21.68	2.08	2.42	12.3	45
4578	023E	0.4291	19650	20620	23.3	7	5	21.68	2.08	2.42	12.3	45
18502	147N	0.4266	2750	2870	78.62	3	5	18.55	3.02	3.23	**25.4**	42
18501	147N	0.4266	2750	2870	84.69	5	5	18.55	3.02	3.23	**25.4**	42
18499	147N	0.4266	2750	2870	125.51	15	5	18.55	3.02	3.23	**25.4**	42
18500	147N	0.4266	2750	2870	0	0	5	18.55	3.02	3.23	**25.4**	42
9021	042N	0.4262	15080	15560	150.53	9	2	13.79	3.53	3.6	8.8	49
9089	042S	0.4262	15080	15560	551.96	30	2	13.79	3.53	3.6	8.8	49
9376	043S	0.4248	24730	25930	33.38	16	4	21.47	2.06	2.32	10.9	42
9281	043N	0.4248	24730	25930	25.96	10	4	21.47	2.06	2.32	10.9	42
9374	043S	0.4248	24730	25930	0	0	4	21.47	2.06	2.32	10.9	41
9283	043N	0.4248	24730	25930	55.63	18	4	21.47	2.06	2.32	10.9	42
9282	043N	0.4248	24730	25930	51.35	14	4	21.47	2.06	2.32	10.9	42
9377	043S	0.4248	24730	25930	31.79	18	4	21.47	2.06	2.32	10.9	42
9375	043S	0.4248	24730	25930	28.9	10	4	21.47	2.06	2.32	10.9	42
9284	043N	0.4248	24730	25930	14.3	3	4	21.47	2.06	2.32	10.9	42
6283	032N	0.4243	7090	7310	135.83	39	6	14.25	3.82	4.07	12.3	41
6284	032N	0.4243	7090	7310	63.5	20	6	14.25	3.82	4.07	12.3	41
4042	021E	0.4226	10610	10770	477.23	20	6	7.45	2.93	2.97	12.6	36
9613	044S	0.4216	16590	17350	**623.53**	14	9	22	3.3	3.39	8.8	35
9608	044N	0.4216	16590	17350	**1847.5**	**85**	9	22	3.3	3.39	8.8	35
4589	023E	0.4216	17190	17620	191.42	27	5	11.34	3.25	3.32	8.8	41
4594	023W	0.4216	17190	17620	179.86	22	5	11.34	3.25	3.32	8.8	41
4592	023W	0.4188	18460	18970	48.87	3	5	12.41	3.1	3.12	8.8	41
18259	141N	0.4187	5690	5910	104.95	43	1	17.22	3.83	4.13	13.7	53
10176	047N	0.416	9890	10310	237.26	38	6	18.91	**4.58**	4.88	8.6	43
10177	047N	0.416	9890	10310	127.59	34	6	18.91	**4.58**	4.88	8.6	43
10331	047S	0.416	9890	10310	0	0	6	18.91	**4.58**	4.88	8.6	43
6288	032N	0.4148	7040	7300	114.63	34	6	16.76	3.78	4.07	12.3	41
10485	049N	0.4098	5290	5380	262.93	2	5	7.56	3.26	3.39	**16.4**	36
10487	049N	0.4098	5290	5380	0	0	5	7.56	3.26	3.39	**16.4**	36
10486	049N	0.4098	5290	5380	113.7	12	5	7.56	3.26	3.39	**16.4**	36
9400	043S	0.4096	24340	25370	36.98	22	4	18.16	2.04	2.26	10.9	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9262	043N	0.4096	24340	25370	23.01	4	4	18.16	2.04	2.26	10.9	42
9268	043N	0.4096	24340	25370	27.46	14	4	18.16	2.04	2.26	10.9	43
9265	043N	0.4096	24340	25370	23.57	5	4	18.16	2.04	2.26	10.9	43
9397	043S	0.4096	24340	25370	28.57	17	4	18.16	2.04	2.26	10.9	42
9263	043N	0.4096	24340	25370	14.14	6	4	18.16	2.04	2.26	10.9	42
9266	043N	0.4096	24340	25370	42.01	17	4	18.16	2.04	2.26	10.9	43
9260	043N	0.4096	24340	25370	27.1	12	4	18.16	2.04	2.26	10.9	42
9392	043S	0.4096	24340	25370	28.29	12	4	18.16	2.04	2.26	10.9	43
9401	043S	0.4096	24340	25370	24.49	11	4	18.16	2.04	2.26	10.9	42
9267	043N	0.4096	24340	25370	56.58	24	4	18.16	2.04	2.26	10.9	43
9396	043S	0.4096	24340	25370	4.76	1	4	18.16	2.04	2.26	10.9	43
9398	043S	0.4096	24340	25370	56.58	20	4	18.16	2.04	2.26	10.9	42
9264	043N	0.4096	24340	25370	28.57	7	4	18.16	2.04	2.26	10.9	42
9399	043S	0.4096	24340	25370	14.14	8	4	18.16	2.04	2.26	10.9	42
9395	043S	0.4096	24340	25370	4.67	4	4	18.16	2.04	2.26	10.9	43
9391	043S	0.4096	24340	25370	9.07	9	4	18.16	2.04	2.26	10.9	43
9261	043N	0.4096	24340	25370	36.98	21	4	18.16	2.04	2.26	10.9	42
9402	043S	0.4096	24340	25370	104.77	3	4	18.16	2.04	2.26	10.9	42
9032	042N	0.4091	11290	11830	339.56	36	2	22.59	4.08	4.42	8.8	50
9033	042N	0.4091	11290	11830	28.3	1	2	22.59	4.08	4.42	8.8	50
9279	043N	0.4073	22950	23730	34.02	18	4	14.55	1.99	2.14	11.5	42
9383	043S	0.4073	22950	23730	20.65	6	4	14.55	1.99	2.14	11.5	42
9380	043S	0.4073	22950	23730	4.86	1	4	14.55	1.99	2.14	11.5	42
9280	043N	0.4073	22950	23730	10.01	5	4	14.55	1.99	2.14	11.5	42
9382	043S	0.4073	22950	23730	43.31	19	4	14.55	1.99	2.14	11.5	42
9276	043N	0.4073	22950	23730	53.26	29	4	14.55	1.99	2.14	11.5	42
9384	043S	0.4073	22950	23730	41.31	27	4	14.55	1.99	2.14	11.5	43
9379	043S	0.4073	22950	23730	15.17	3	4	14.55	1.99	2.14	11.5	42
9275	043N	0.4073	22950	23730	23.16	8	4	14.55	1.99	2.14	11.5	43
9277	043N	0.4073	22950	23730	14.44	6	4	14.55	1.99	2.14	11.5	42
4580	023E	0.4068	21460	22260	110.17	43	5	15.33	1.92	2.08	12.3	44
4602	023W	0.4068	21460	22260	34.36	6	5	15.33	1.92	2.08	12.3	43
4581	023E	0.4068	21460	22260	23.15	7	5	15.33	1.92	2.08	12.3	43
4603	023W	0.4068	21460	22260	126.36	32	5	15.33	1.92	2.08	12.3	44
9615	044S	0.4037	20740	21110	215.09	3	9	8.34	2.84	2.88	8.8	35
9614	044S	0.4037	20740	21110	430.18	7	9	8.34	2.84	2.88	8.8	35
18176	141N	0.4036	16360	16690	**595.73**	**53**	11	9.29	3.27	3.31	8.8	44
18318	141S	0.4036	16360	16690	273.6	18	11	9.29	3.27	3.31	8.8	44
868	010E	0.3965	17650	18560	11.31	3	5	20.23	1.96	2.22	13.2	39
870	010E	0.3965	17650	18560	22.5	3	5	20.23	1.96	2.22	13.2	39
869	010E	0.3965	17650	18560	39.59	13	5	20.23	1.96	2.22	13.2	39
1037	010W	0.3965	17650	18560	14.66	2	5	20.23	1.96	2.22	13.2	39
1038	010W	0.3965	17650	18560	42.85	19	5	20.23	1.96	2.22	13.2	39
1039	010W	0.3965	17650	18560	27.17	13	5	20.23	1.96	2.22	13.2	39
14903	076N	0.3925	8280	8680	67	20	6	21.14	4.41	4.78	9.5	39
14913	076N	0.3887	8500	8970	116.58	**52**	5	24.35	**4.69**	**5.06**	8.8	42
14914	076N	0.3887	8500	8970	140.27	42	5	24.35	**4.69**	**5.06**	8.8	42
18234	141N	0.3876	7810	8020	**585.78**	**77**	2	11.78	**4.61**	4.8	13.7	48
18729	151S	0.3873	14240	14440	0	0	4	6.74	3.48	3.51	8.8	42
6461	032S	0.3873	4160	4280	0	0	3	12.98	3.89	3.97	10.6	49
5742	029W	0.3835	25660	26920	0	0	10	21.59	2.41	2.78	8.8	44
5685	029E	0.3835	25660	26920	0	0	10	21.59	2.41	2.78	8.8	44
5741	029W	0.3835	25660	26920	0	0	10	21.59	2.41	2.78	8.8	44
5684	029E	0.3835	25660	26920	0	0	10	21.59	2.41	2.78	8.8	44
554	008E	0.3809	4740	4860	18.15	5	1	11.81	4.07	4.29	13.7	54
553	008E	0.3809	4740	4860	53.09	9	1	11.81	4.07	4.29	13.7	54
557	008E	0.3809	4740	4860	45.74	2	1	11.81	4.07	4.29	13.7	55
555	008E	0.3809	4740	4860	34.3	3	1	11.81	4.07	4.29	13.7	55

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
556	008E	0.3809	4740	4860	29	12	1	11.81	4.07	4.29	13.7	55
4043	021E	0.3751	10690	11190	143.04	44	7	22.26	**4.73**	**5.06**	7.6	36
4045	021E	0.3751	10690	11190	71.94	44	7	22.26	**4.73**	**5.06**	7.6	35
4044	021E	0.3751	10690	11190	133.18	**52**	7	22.26	**4.73**	**5.06**	7.6	36
9371	043S	0.3721	23240	24270	49.47	3	4	19.66	1.99	2.21	10.9	41
9373	043S	0.3721	23240	24270	33.59	14	4	19.66	1.99	2.21	10.9	41
9288	043N	0.3721	23240	24270	61.84	4	4	19.66	1.99	2.21	10.9	41
9287	043N	0.3721	23240	24270	49.47	17	4	19.66	1.99	2.21	10.9	41
9372	043S	0.3721	23240	24270	20.96	13	4	19.66	1.99	2.21	10.9	41
9286	043N	0.3721	23240	24270	23.01	6	4	19.66	1.99	2.21	10.9	41
908	010E	0.372	7730	8090	59.66	21	6	20.57	3.36	3.81	12.3	41
2895	015E	0.3718	6860	7180	0	0	6	22.01	3.45	3.61	8.8	44
12098	054W	0.3709	25350	26440	16.64	10	9	18.97	2.39	2.71	8.8	44
12063	054E	0.3709	25350	26440	23.3	12	9	18.97	2.39	2.71	8.8	44
4041	021E	0.3698	9720	9870	**1241.86**	21	6	7.41	2.87	2.91	12.6	36
9597	044N	0.3697	8430	8820	20.7	8	8	20.4	4.23	4.6	9.5	34
9596	044N	0.3697	8430	8820	49.23	11	8	20.4	4.23	4.6	9.5	34
9598	044N	0.3697	8430	8820	105.47	**52**	9	20.4	4.23	4.6	9.5	35
9599	044N	0.3697	8430	8820	105.09	1	9	20.4	4.23	4.6	9.5	35
9595	044N	0.3697	8430	8820	72.67	13	8	20.4	4.23	4.6	9.5	34
4051	021E	0.3685	23040	24090	0	0	8	20.14	2.52	2.68	8.8	35
4061	021W	0.3685	23040	24090	0	0	8	20.14	2.52	2.68	8.8	35
18663	151N	0.3684	8150	8640	108.26	48	7	26.01	**4.67**	**5.06**	8.8	40
18714	151N	0.3674	13480	14050	372.36	13	4	18.84	3.47	3.56	8.8	42
6343	032N	0.3654	25370	26490	111.04	27	12	21.01	2.37	2.99	8.8	44
6481	032S	0.3654	25370	26490	34.78	10	12	21.01	2.37	2.99	8.8	44
18715	151N	0.3645	12860	13460	**595.92**	11	4	22.32	3.55	3.67	8.8	42
18737	151S	0.3645	12860	13460	**756.36**	18	4	22.32	3.55	3.67	8.8	42
12328	055S	0.3633	7200	7480	528.65	1	6	17.22	3.32	3.59	8.8	42
6484	032S	0.3613	22840	23510	336.38	28	12	13.27	2.52	2.61	8.8	44
6485	032S	0.3613	22840	23510	173.13	10	13	13.27	2.52	2.61	8.8	44
6339	032N	0.3613	22840	23510	156.21	14	13	13.27	2.52	2.61	8.8	44
6340	032N	0.3613	22840	23510	95.13	5	12	13.27	2.52	2.61	8.8	44
6341	032N	0.3598	22850	23340	75.46	4	12	9.89	2.52	2.58	8.8	44
6483	032S	0.3598	22850	23340	94.32	6	12	9.89	2.52	2.58	8.8	44
17831	125E	0.3592	19250	19650	**1066.64**	**69**	6	9.56	2.79	2.82	8.8	43
17832	125W	0.3592	19250	19650	509.08	19	6	9.56	2.79	2.82	8.8	43
17833	125W	0.3592	19250	19650	581.81	10	6	9.56	2.79	2.82	8.8	43
12094	054W	0.3589	9650	10130	0	0	6	21.87	2.48	2.62	9.7	44
12075	054E	0.3589	9650	10130	412.34	16	6	21.87	2.48	2.62	9.7	44
18765	151S	0.3585	20090	21150	11.33	5	5	23.05	1.86	2.08	12.3	36
18635	151N	0.3585	20090	21150	7.31	1	5	23.05	1.86	2.08	12.3	36
9023	042N	0.3584	13240	13850	243.49	8	2	20.32	3.46	3.55	8.8	49
9087	042S	0.3584	13240	13850	0	0	2	20.32	3.46	3.55	8.8	49
5384	028E	0.3579	9080	9440	476.62	24	5	17.73	4.34	4.63	8.8	41
5382	028E	0.3579	9080	9440	68.46	15	5	17.73	4.34	4.63	8.8	41
5383	028E	0.3579	9080	9440	51.62	7	5	17.73	4.34	4.63	8.8	41
5381	028E	0.3579	9080	9440	**1889.47**	**75**	5	17.73	4.34	4.63	8.8	42
5404	028W	0.3579	9080	9440	368.68	17	5	17.73	4.34	4.63	8.8	41
5405	028W	0.3579	9080	9440	0	0	5	17.73	4.34	4.63	8.8	41
12589	057S	0.3577	18830	19480	**603.46**	3	12	15.4	2.81	2.86	8.8	43
9088	042S	0.3571	13170	13840	125.55	7	2	22.17	3.46	3.56	8.8	49
9022	042N	0.3571	13170	13840	351.53	28	2	22.17	3.46	3.56	8.8	49
6325	032N	0.3569	15090	15350	369.43	28	12	7.89	3.22	3.75	8.8	43
9305	043N	0.3509	24020	24960	31.74	12	7	16.94	2.02	2.22	10.3	43
9355	043S	0.3509	24020	24960	0	0	7	16.94	2.02	2.22	10.3	43
9306	043N	0.3509	24020	24960	37.92	22	7	16.94	2.02	2.22	10.3	43
9354	043S	0.3509	24020	24960	27.6	15	7	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9348	043S	0.3509	24020	24960	68.02	23	9	16.94	2.02	2.22	10.3	43
9311	043N	0.3509	24020	24960	77.02	14	9	16.94	2.02	2.22	10.3	43
9351	043S	0.3509	24020	24960	27.21	12	8	16.94	2.02	2.22	10.3	43
9307	043N	0.3509	24020	24960	25.06	7	7	16.94	2.02	2.22	10.3	43
9349	043S	0.3509	24020	24960	33.12	11	9	16.94	2.02	2.22	10.3	43
9352	043S	0.3509	24020	24960	41.77	12	7	16.94	2.02	2.22	10.3	43
9304	043N	0.3509	24020	24960	0	0	7	16.94	2.02	2.22	10.3	43
9310	043N	0.3509	24020	24960	29.24	8	9	16.94	2.02	2.22	10.3	43
9353	043S	0.3509	24020	24960	21.07	5	7	16.94	2.02	2.22	10.3	43
9350	043S	0.3509	24020	24960	62.79	18	8	16.94	2.02	2.22	10.3	43
9309	043N	0.3509	24020	24960	44.29	23	8	16.94	2.02	2.22	10.3	43
9308	043N	0.3509	24020	24960	32.84	16	8	16.94	2.02	2.22	10.3	43
10053	045S	0.3484	14980	15500	**7204.86**	32	8	15.62	3.18	3.25	8.8	36
907	010E	0.3476	6730	6840	131.04	**63**	6	7.58	3.56	3.6	12.3	41
14113	067N	0.3469	5110	5300	33.49	7	5	16.63	3.67	3.87	13.8	47
16902	096E	0.3454	10400	10570	114.95	37	6	7.5	3.96	4.12	8.8	42
17000	096W	0.3454	10400	10570	341.55	21	6	7.5	3.96	4.12	8.8	42
12079	054E	0.3445	7970	8370	76.44	16	5	21.96	4.22	4.67	9.5	45
12076	054E	0.3445	7970	8370	99.67	24	5	21.96	4.22	4.67	9.5	45
12077	054E	0.3445	7970	8370	42.16	19	5	21.96	4.22	4.67	9.5	45
12078	054E	0.3445	7970	8370	19.36	3	5	21.96	4.22	4.67	9.5	45
1002	010W	0.3439	7200	7520	**836.06**	12	6	19.72	3.31	3.7	8.6	42
1001	010W	0.3439	7200	7520	**1189.46**	9	6	19.72	3.31	3.7	8.6	42
10049	045S	0.3422	17170	18090	0	0	8	23.41	1.91	2.12	8.8	36
17613	116W	0.3411	8310	8700	198.07	5	7	20.58	4.1	4.48	9.5	37
17608	116E	0.3411	8310	8700	53.7	26	6	20.58	4.1	4.48	9.5	37
12014	054E	0.3338	5690	5890	16.01	9	7	15.99	3.84	3.98	12.3	44
12013	054E	0.3338	5690	5890	67.61	5	6	15.99	3.84	3.98	12.3	44
12015	054E	0.3338	5690	5890	88.66	24	7	15.99	3.84	3.98	12.3	44
12016	054E	0.3338	5690	5890	64.56	9	7	15.99	3.84	3.98	12.3	44
9611	044N	0.3323	11120	11470	**679.12**	34	9	13.67	3.72	4.47	8.8	35
4624	023W	0.3295	21550	22690	38.51	1	7	23.25	2.48	2.63	8.8	40
4538	023E	0.3295	21550	22690	**725.72**	**68**	7	23.25	2.48	2.63	8.8	39
4625	023W	0.3295	21550	22690	414.7	22	7	23.25	2.48	2.63	8.8	39
4539	023E	0.3295	21550	22690	370.63	20	7	23.25	2.48	2.63	8.8	40
4562	023E	0.3269	7360	7710	37.79	5	6	22.28	3.25	3.73	12.3	46
16945	096E	0.3265	7570	7960	175.27	5	8	22.85	2.74	2.81	9.7	42
885	010E	0.3265	25250	26850	16.06	1	6	27.37	2.24	2.65	8.8	41
886	010E	0.3265	25250	26850	155.25	33	6	27.37	2.24	2.65	8.8	41
884	010E	0.3265	25250	26850	49.03	3	6	27.37	2.24	2.65	8.8	41
1021	010W	0.3265	25250	26850	192.21	44	6	27.37	2.24	2.65	8.8	41
1022	010W	0.3265	25250	26850	48.51	6	6	27.37	2.24	2.65	8.8	41
16974	096W	0.3265	7570	7960	0	0	8	22.85	2.74	2.81	9.7	42
904	010E	0.325	7260	7590	103.59	17	6	19.97	3.27	3.67	12.3	42
906	010E	0.325	7260	7590	56.59	23	6	19.97	3.27	3.67	12.3	42
905	010E	0.325	7260	7590	64.02	17	6	19.97	3.27	3.67	12.3	42
932	010E	0.3231	6040	6090	85.82	17	4	4.14	3.68	3.78	12.3	41
931	010E	0.3231	6040	6090	78.81	25	4	4.14	3.68	3.78	12.3	41
922	010E	0.3226	5990	6240	67.66	12	5	18.53	3.66	3.83	12.3	40
923	010E	0.3226	5990	6240	33.87	8	5	18.53	3.66	3.83	12.3	41
10191	047N	0.32	8780	8990	186.35	26	6	10.59	2.84	2.89	12.6	43
4522	023E	0.3173	8870	9280	42.81	26	7	22.21	4.26	4.66	8.6	38
4521	023E	0.3173	8870	9280	51.86	7	7	22.21	4.26	4.66	8.6	38
20068	310E	0.3165	7950	8320	133.61	47	4	20.25	4.07	4.5	9.5	41
4052	021E	0.3162	20770	21550	0	0	8	16.75	2.5	2.61	8.8	35
4060	021W	0.3162	20770	21550	0	0	8	16.75	2.5	2.61	8.8	35
12071	054E	0.3159	8050	8470	99.73	26	7	22.73	4.03	4.51	9.5	44
12074	054E	0.3159	8050	8470	104.27	12	6	22.73	4.03	4.51	9.5	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12072	054E	0.3159	8050	8470	49.38	12	6	22.73	4.03	4.51	9.5	44
12073	054E	0.3159	8050	8470	85.48	32	6	22.73	4.03	4.51	9.5	44
6498	032S	0.3154	17540	17820	70.55	1	11	7.58	2.78	2.81	8.8	43
6321	032N	0.3154	17540	17820	352.74	5	11	7.58	2.78	2.81	8.8	43
9602	044N	0.3151	14050	14630	321.17	18	9	18.36	3.15	3.23	8.8	35
9618	044S	0.3151	14050	14630	**741.16**	43	9	18.36	3.15	3.23	8.8	35
9603	044N	0.3135	13440	14100	**2473.45**	34	9	21.65	3.22	3.34	8.8	35
9617	044S	0.3135	13440	14100	322.62	7	9	21.65	3.22	3.34	8.8	35
925	010E	0.3133	5620	5820	39.96	9	5	16.9	3.76	3.92	12.3	41
924	010E	0.3133	5620	5820	27.03	6	5	16.9	3.76	3.92	12.3	41
17562	114E	0.3115	9640	10890	93.28	4	6	**61.51**	3.93	**5.02**	8.6	42
17563	114E	0.3115	9640	10890	81.62	20	6	**61.51**	3.93	**5.02**	8.6	42
4290	022S	0.3106	5710	5920	299.31	20	4	16.46	3.26	3.5	9.5	46
12045	054E	0.3106	11210	11380	248.39	1	12	7.4	3.61	3.63	8.8	44
12044	054E	0.3106	11210	11380	372.58	3	12	7.4	3.61	3.63	8.8	44
18244	141N	0.3104	7350	7630	242.68	45	1	16.87	2.83	2.91	13.7	44
18309	141S	0.3101	13770	13980	392.13	28	12	7.48	3.19	3.22	8.8	44
10158	047N	0.3101	22780	23840	336.28	30	6	22.04	2.34	2.62	8.8	43
10343	047S	0.3101	22780	23840	0	0	6	22.04	2.34	2.62	8.8	43
10344	047S	0.3101	22780	23840	168.14	21	6	22.04	2.34	2.62	8.8	43
18185	141N	0.3101	13770	13980	490.17	43	12	7.48	3.19	3.22	8.8	44
9291	043N	0.3094	21240	22020	21.27	7	4	15.4	1.93	2.05	10.9	41
9370	043S	0.3094	21240	22020	21.06	7	4	15.4	1.93	2.05	10.9	41
9368	043S	0.3094	21240	22020	10.63	2	4	15.4	1.93	2.05	10.9	41
9369	043S	0.3094	21240	22020	10.63	3	4	15.4	1.93	2.05	10.9	41
9290	043N	0.3094	21240	22020	10.63	2	4	15.4	1.93	2.05	10.9	41
9289	043N	0.3094	21240	22020	15.79	10	4	15.4	1.93	2.05	10.9	41
10065	045S	0.3088	10020	10180	**1389.31**	10	7	7.49	3.85	3.9	8.8	39
12115	054W	0.3071	7760	7970	0	0	11	12.37	4.46	4.66	8.8	44
12035	054E	0.3071	7760	7970	93.75	2	11	12.37	4.46	4.66	8.8	44
12114	054W	0.3071	7760	7970	421.85	19	11	12.37	4.46	4.66	8.8	44
12034	054E	0.3071	7760	7970	194.74	41	11	12.37	4.46	4.66	8.8	44
14906	076N	0.3063	8360	8780	158.96	44	6	21.77	3.89	4.35	9.5	39
14905	076N	0.3063	8360	8780	41.47	19	6	21.77	3.89	4.35	9.5	39
14904	076N	0.3063	8360	8780	76.03	18	6	21.77	3.89	4.35	9.5	39
6318	032N	0.3061	7310	7650	0	0	11	20.66	**4.59**	4.85	8.8	43
6358	032N	0.2996	8400	8770	69.82	20	7	19.64	3.85	4.26	9.5	45
6359	032N	0.2996	8400	8770	34.21	8	7	19.64	3.85	4.26	9.5	45
6357	032N	0.2996	8400	8770	60.58	39	8	19.64	3.85	4.26	9.5	45
18270	141S	0.2996	7980	8330	0	0	2	19.42	1.78	1.85	13.5	48
6342	032N	0.2995	20750	21080	130.53	14	12	7.57	2.46	2.5	8.8	44
6482	032S	0.2995	20750	21080	145.03	22	12	7.57	2.46	2.5	8.8	44
930	010E	0.295	5140	5220	41.12	3	4	7.59	3.89	4.05	12.3	41
928	010E	0.295	5140	5220	98.45	9	4	7.59	3.89	4.05	12.3	41
14944	076S	0.2946	7610	8040	0	0	5	24.7	3.1	3.52	8.3	42
18664	151N	0.2945	7920	8200	152.6	44	7	15.78	4.32	4.61	8.8	40
18665	151N	0.2945	7920	8200	59.81	11	7	15.78	4.32	4.61	8.8	40
18666	151N	0.2945	7920	8200	13.05	1	7	15.78	4.32	4.61	8.8	40
13744	064W	0.2936	5490	5680	0	0	2	15.66	3.55	3.74	8.8	44
9038	042N	0.2923	6070	6240	55.8	7	2	12.85	4.12	4.33	10.6	50
9039	042N	0.2923	6070	6240	37.2	2	2	12.85	4.12	4.33	10.6	50
9037	042N	0.2923	6070	6240	33.69	13	2	12.85	4.12	4.33	10.6	50
17829	125E	0.2902	22640	23170	228.76	32	6	11.09	2.3	2.37	8.8	43
17835	125W	0.2902	22640	23170	139.8	13	6	11.09	2.3	2.37	8.8	43
10157	047N	0.2884	21210	22190	**629.28**	**70**	6	21.97	2.37	2.84	8.8	43
10345	047S	0.2884	21210	22190	338.67	34	6	21.97	2.37	2.84	8.8	43
16915	096E	0.288	18290	19130	463.07	42	6	21.98	3.23	3.34	7.2	44
16989	096W	0.288	18290	19130	0	0	6	21.98	3.23	3.34	7.2	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9293	043N	0.2868	20520	21260	31.1	17	5	15.35	1.91	2.01	10.9	41
9292	043N	0.2868	20520	21260	8.55	3	4	15.35	1.91	2.01	10.9	41
9366	043S	0.2868	20520	21260	43.06	15	5	15.35	1.91	2.01	10.9	41
9367	043S	0.2868	20520	21260	38.19	10	4	15.35	1.91	2.01	10.9	41
20070	310E	0.2855	7710	8010	101.3	24	4	17.51	3.98	4.22	9.5	41
12012	054E	0.2838	5100	5260	0	0	6	13.73	3.83	4.09	12.3	44
12011	054E	0.2838	5100	5260	80.05	11	6	13.73	3.83	4.09	12.3	44
9764	045N	0.282	9500	9650	488.26	6	9	7.58	3.83	3.95	8.8	36
10479	049N	0.2815	10270	10660	**808.49**	28	5	17.04	3.63	3.88	8.8	36
10480	049N	0.2815	10270	10660	261.57	22	5	17.04	3.63	3.88	8.8	36
9790	045N	0.2804	12350	13100	30.7	1	6	**28.66**	1.69	1.88	15.8	38
9793	045N	0.2804	12350	13100	0	0	5	**28.66**	1.69	1.88	15.8	38
10036	045S	0.2804	12350	13100	0	0	5	**28.66**	1.69	1.88	15.8	38
9791	045N	0.2804	12350	13100	45.74	1	6	**28.66**	1.69	1.88	15.8	38
9792	045N	0.2804	12350	13100	45.29	4	6	**28.66**	1.69	1.88	15.8	38
10037	045S	0.2804	12350	13100	45.74	2	6	**28.66**	1.69	1.88	15.8	38
10039	045S	0.2804	12350	13100	30.7	1	6	**28.66**	1.69	1.88	15.8	38
9789	045N	0.2804	12350	13100	26.78	6	6	**28.66**	1.69	1.88	15.8	37
10038	045S	0.2804	12350	13100	91.48	3	6	**28.66**	1.69	1.88	15.8	38
10040	045S	0.2804	12350	13100	53.56	9	6	**28.66**	1.69	1.88	15.8	37
6361	032N	0.279	8350	8660	0	0	7	16.89	2.43	2.52	9.7	45
6463	032S	0.279	8350	8660	**607.61**	5	7	16.89	2.43	2.52	9.7	45
6352	032N	0.2776	5050	5130	169.62	1	12	7.52	3.67	3.7	8.8	44
12104	054W	0.2776	10380	10550	0	0	12	7.51	3.61	3.63	8.8	44
6242	032N	0.2749	6690	7000	84.31	12	5	22.27	4.26	4.39	9.5	43
9294	043N	0.2736	20080	20800	37.83	9	5	15.09	1.9	1.99	10.9	42
9363	043S	0.2736	20080	20800	15.06	6	5	15.09	1.9	1.99	10.9	42
9362	043S	0.2736	20080	20800	0	0	5	15.09	1.9	1.99	10.9	42
9365	043S	0.2736	20080	20800	18.91	7	5	15.09	1.9	1.99	10.9	42
9296	043N	0.2736	20080	20800	69.08	20	5	15.09	1.9	1.99	10.9	42
9295	043N	0.2736	20080	20800	46.58	11	5	15.09	1.9	1.99	10.9	42
9364	043S	0.2736	20080	20800	33.38	17	5	15.09	1.9	1.99	10.9	42
9024	042N	0.2722	11270	11580	409.72	13	2	11.98	3.4	3.44	8.8	49
9086	042S	0.2722	11270	11580	**591.82**	34	2	11.98	3.4	3.44	8.8	49
6501	032S	0.2693	3960	4160	**2199.99**	6	8	22.98	2.87	3.24	12.3	42
6320	032N	0.2692	19420	20400	134.12	17	11	22.09	2.43	2.54	8.8	43
17579	114W	0.2689	8730	8840	0	0	6	6.07	3.96	4.1	8.8	42
17559	114E	0.2689	8730	8840	48.94	12	6	6.07	3.96	4.1	8.8	42
10044	045S	0.2671	15970	17130	53.63	13	7	**28.3**	1.87	2.15	12.3	37
9785	045N	0.2671	15970	17130	22.3	4	7	**28.3**	1.87	2.15	12.3	37
9784	045N	0.2671	15970	17130	33.05	7	7	**28.3**	1.87	2.15	12.3	37
9783	045N	0.2671	15970	17130	67.04	6	7	**28.3**	1.87	2.15	12.3	37
9786	045N	0.2671	15970	17130	33.52	14	7	**28.3**	1.87	2.15	12.3	37
10042	045S	0.2671	15970	17130	197.58	10	7	**28.3**	1.87	2.15	12.3	37
10045	045S	0.2671	15970	17130	32.85	12	7	**28.3**	1.87	2.15	12.3	37
10043	045S	0.2671	15970	17130	13.41	2	7	**28.3**	1.87	2.15	12.3	37
9782	045N	0.2671	15970	17130	0	0	8	**28.3**	1.87	2.15	12.3	36
9787	045N	0.2671	15970	17130	140.78	3	7	**28.3**	1.87	2.15	12.3	37
10046	045S	0.2671	15970	17130	53.63	11	7	**28.3**	1.87	2.15	12.3	37
10047	045S	0.2671	15970	17130	0	0	8	**28.3**	1.87	2.15	12.3	36
5394	028E	0.2669	19820	20460	480.95	**120**	5	14.58	3.64	3.74	8.8	41
16914	096E	0.2661	17790	18150	**1206.19**	35	6	8.83	3.21	3.26	7.2	43
16990	096W	0.2661	17790	18150	0	0	6	8.83	3.21	3.26	7.2	43
19396	172E	0.2652	11250	11760	44.31	8	11	20	3.44	3.79	8.6	44
19427	172W	0.2652	11250	11760	201.34	16	11	20	3.44	3.79	8.6	44
19397	172E	0.2652	11250	11760	146.43	16	11	20	3.44	3.79	8.6	44
10170	047N	0.265	21430	22230	**769.68**	**215**	6	16.66	3.46	3.63	8.8	43
14911	076N	0.2641	9150	9620	73.85	32	6	22.73	**4.72**	**5.05**	7.2	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14912	076N	0.2641	9150	9620	38.03	6	6	22.73	**4.72**	**5.05**	7.2	42
9302	043N	0.2637	20530	21170	28.04	20	6	13.15	1.91	1.99	10.6	42
9299	043N	0.2637	20530	21170	14.09	4	6	13.15	1.91	1.99	10.6	42
9303	043N	0.2637	20530	21170	0	0	7	13.15	1.91	1.99	10.6	43
9357	043S	0.2637	20530	21170	23.69	16	6	13.15	1.91	1.99	10.6	42
9358	043S	0.2637	20530	21170	34.34	21	6	13.15	1.91	1.99	10.6	42
9361	043S	0.2637	20530	21170	34.2	16	5	13.15	1.91	1.99	10.6	42
9360	043S	0.2637	20530	21170	27.82	17	6	13.15	1.91	1.99	10.6	42
9300	043N	0.2637	20530	21170	44.23	12	6	13.15	1.91	1.99	10.6	42
9359	043S	0.2637	20530	21170	11.52	2	6	13.15	1.91	1.99	10.6	42
9298	043N	0.2637	20530	21170	37.57	17	5	13.15	1.91	1.99	10.6	42
9301	043N	0.2637	20530	21170	62.98	21	6	13.15	1.91	1.99	10.6	42
12580	057S	0.2633	12020	12610	34.65	12	8	21.63	1.97	2.15	13.7	44
12511	057N	0.2633	12020	12610	25.53	3	8	21.63	1.97	2.15	13.7	44
12579	057S	0.2633	12020	12610	57.46	25	7	21.63	1.97	2.15	13.7	45
12512	057N	0.2633	12020	12610	7.72	2	7	21.63	1.97	2.15	13.7	45
8918	042N	0.2628	7250	7330	74.42	12	4	5.24	4.39	4.5	8.8	44
9030	042N	0.2628	10120	10490	71.83	18	2	16.6	3.57	3.81	8.8	49
4504	023E	0.2625	5320	5470	50.95	20	5	12.59	3.63	3.69	12.3	34
4502	023E	0.2625	5320	5470	132.48	26	5	12.59	3.63	3.69	12.3	34
4503	023E	0.2625	5320	5470	42.97	9	5	12.59	3.63	3.69	12.3	34
4505	023E	0.2625	5320	5470	48.45	21	6	12.59	3.63	3.69	12.3	34
8566	041S	0.2617	17440	17910	68.94	34	2	12.21	1.94	2.07	11.4	45
8553	041N	0.2617	17440	17910	43.45	20	2	12.21	1.94	2.07	11.4	45
8567	041S	0.2617	17440	17910	95.05	9	2	12.21	1.94	2.07	11.4	45
8554	041N	0.2617	17440	17910	222.17	**51**	2	12.21	1.94	2.07	11.4	45
12022	054E	0.2616	6880	6990	53.2	11	8	7.56	3.12	3.26	12.3	44
8559	041N	0.2616	20910	21370	**670.98**	27	2	9.61	3.51	3.58	8.8	43
14899	076N	0.261	7450	7720	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	0.261	7450	7720	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	0.261	7450	7720	0	0	7	15.97	3.93	4.2	9.5	38
17553	114E	0.258	9050	9390	165.97	5	6	17.02	3.79	3.96	8.8	41
10342	047S	0.2562	12750	12950	**1637.29**	39	6	7.53	3.1	3.12	8.8	43
10163	047N	0.2562	12750	12950	**1649.41**	22	6	7.53	3.1	3.12	8.8	43
14141	067S	0.2559	5940	6220	0	0	6	22.22	4.06	4.24	7.1	48
14137	067S	0.2531	8520	8830	232.04	6	5	15.14	2.58	2.69	8.8	44
14126	067N	0.2531	8520	8830	541.43	30	5	15.14	2.58	2.69	8.8	44
18166	141N	0.2521	7900	8030	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
18167	141N	0.2521	7900	8030	0	0	9	7.59	**5.12**	**5.34**	7.2	43
12033	054E	0.2508	6500	6600	128.94	42	10	7.54	4.23	4.15	9.5	44
4537	023E	0.2506	18690	19720	183.12	14	7	23.97	2.42	2.53	8.8	39
4626	023W	0.2506	18690	19720	284.61	33	7	23.97	2.42	2.53	8.8	39
4037	021E	0.2502	6900	7160	41.25	11	6	16.38	3.96	4.06	9.7	36
4035	021E	0.2502	6900	7160	41.25	8	5	16.38	3.96	4.06	9.7	37
4038	021E	0.2502	6900	7160	33.33	11	6	16.38	3.96	4.06	9.7	36
4039	021E	0.2502	6900	7160	75	13	6	16.38	3.96	4.06	9.7	36
4036	021E	0.2502	6900	7160	24.75	13	5	16.38	3.96	4.06	9.7	37
970	010W	0.2495	10100	10260	508.85	17	4	7.52	3.53	3.59	8.8	42
12195	055N	0.2491	10210	10630	37.42	3	7	17.53	3.48	3.77	8.8	43
12057	054E	0.2486	20400	20830	**611.74**	**99**	11	9.75	3.5	3.56	8.8	44
933	010E	0.2485	3590	3650	120.26	15	4	7.52	2.95	3.04	**18.1**	41
934	010E	0.2485	3590	3650	0	0	4	7.52	2.95	3.04	**18.1**	41
16916	096E	0.2471	17140	17430	**963.02**	**129**	6	7.76	3.2	3.23	7.2	44
16988	096W	0.2471	17140	17430	0	0	6	7.76	3.2	3.23	7.2	44
2873	015E	0.2469	8060	8180	69.12	13	4	7.44	4.13	4.29	8.6	40
2875	015E	0.2469	8060	8180	62.83	17	5	7.44	4.13	4.29	8.6	40
2874	015E	0.2469	8060	8180	43.65	33	4	7.44	4.13	4.29	8.6	40
12103	054W	0.2466	11410	11940	319.08	27	11	21.82	3.24	3.29	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12051	054E	0.2466	11410	11940	**622.96**	48	11	21.82	3.24	3.29	8.8	44
969	010W	0.246	10020	10180	**2408.14**	41	4	7.49	3.53	3.58	8.8	42
12177	055N	0.2456	10790	11310	95.23	28	6	20.95	3.43	3.87	8.6	41
12178	055N	0.2456	10790	11310	44.53	8	6	20.95	3.43	3.87	8.6	41
6327	032N	0.2453	13420	13810	368.24	18	11	13.04	2.95	3.25	8.8	43
5748	029W	0.2445	15670	16300	11.91	9	8	16.46	1.85	1.98	12.3	44
5679	029E	0.2445	15670	16300	183.11	11	8	16.46	1.85	1.98	12.3	44
5678	029E	0.2445	15670	16300	35.44	16	8	16.46	1.85	1.98	12.3	44
5747	029W	0.2445	15670	16300	122.07	4	8	16.46	1.85	1.98	12.3	44
6315	032N	0.2444	8330	8630	32.99	4	10	14.77	3.91	4.25	8.8	43
6326	032N	0.2408	13320	13630	259.46	9	11	10.66	2.95	3.08	8.8	43
12514	057N	0.2396	11620	12100	62.94	25	6	17.64	1.95	2.08	13.7	45
12513	057N	0.2396	11620	12100	41.96	10	6	17.64	1.95	2.08	13.7	45
12578	057S	0.2396	11620	12100	20.69	12	6	17.64	1.95	2.08	13.7	45
12577	057S	0.2396	11620	12100	55.55	9	6	17.64	1.95	2.08	13.7	45
10181	047N	0.2387	5360	5600	27.51	4	6	21.83	3.48	3.75	12.3	43
10064	045S	0.2336	8720	8860	212.83	1	7	7.57	3.77	3.81	8.8	39
6332	032N	0.2328	19490	20050	23.4	1	12	12.26	2.32	2.51	8.8	43
6492	032S	0.2328	19490	20050	70.2	7	12	12.26	2.32	2.51	8.8	43
5395	028E	0.2291	18460	19140	555.66	**137**	5	16.41	3.6	3.7	8.8	41
14960	076S	0.2283	18130	18850	28.89	2	8	17.76	2.4	2.48	8.8	36
14892	076N	0.2283	18130	18850	433.39	30	8	17.76	2.4	2.48	8.8	36
18208	141N	0.2278	11380	11900	91.91	23	4	20.12	1.94	2.08	13.7	46
18289	141S	0.2278	11380	11900	31.11	8	4	20.12	1.94	2.08	13.7	46
18209	141N	0.2278	11380	11900	18.55	2	4	20.12	1.94	2.08	13.7	46
10168	047N	0.2278	20720	21350	250.24	38	6	13.66	3.36	3.47	8.8	43
18288	141S	0.2278	11380	11900	37.1	15	4	20.12	1.94	2.08	13.7	46
17575	114W	0.2277	9970	10450	0	0	6	21.16	2.26	2.49	8.8	42
18284	141S	0.2277	11590	12120	27.1	10	3	20.1	1.95	2.09	13.5	47
18212	141N	0.2277	11590	12120	16.7	2	3	20.1	1.95	2.09	13.5	47
18286	141S	0.2277	11590	12120	31.05	5	3	20.1	1.95	2.09	13.5	46
18211	141N	0.2277	11590	12120	15.77	2	3	20.1	1.95	2.09	13.5	46
18287	141S	0.2277	11590	12120	38.97	15	4	20.1	1.95	2.09	13.5	46
18213	141N	0.2277	11590	12120	17.91	2	3	20.1	1.95	2.09	13.5	47
18285	141S	0.2277	11590	12120	33.4	4	3	20.1	1.95	2.09	13.5	47
18210	141N	0.2277	11590	12120	19.48	11	4	20.1	1.95	2.09	13.5	46
9594	044N	0.2263	6340	6440	121.24	12	8	7.41	4.15	4.34	9.5	34
9044	042N	0.225	5440	5630	60.07	19	2	15.81	4	4.08	10.6	49
9043	042N	0.225	5440	5630	94.88	27	2	15.81	4	4.08	10.6	49
16973	096W	0.2222	4690	4940	0	0	8	23.45	3.23	3.67	9.5	42
16972	096W	0.2222	4690	4940	**2476.03**	1	8	23.45	3.23	3.67	9.5	42
16905	096E	0.2221	17380	18080	**1145.47**	38	6	17.95	2.44	2.53	8.8	43
5393	028E	0.2215	17800	18300	273.95	40	5	12.87	3.65	3.74	8.8	41
9016	042N	0.2207	11310	11590	0	0	3	10.61	1.94	1.99	13.7	48
9093	042S	0.2207	11310	11590	13.63	2	2	10.61	1.94	1.99	13.7	49
9018	042N	0.2207	11310	11590	69.42	7	2	10.61	1.94	1.99	13.7	49
9092	042S	0.2207	11310	11590	46.82	5	2	10.61	1.94	1.99	13.7	49
9017	042N	0.2207	11310	11590	13.45	1	2	10.61	1.94	1.99	13.7	49
9094	042S	0.2207	11310	11590	0	0	3	10.61	1.94	1.99	13.7	48
14955	076S	0.219	19110	20040	0	0	7	21.35	2.29	2.62	8.8	37
14897	076N	0.219	19110	20040	0	0	7	21.35	2.29	2.62	8.8	37
10201	047N	0.2165	6320	6590	18.5	2	5	18.83	3.06	3.38	12.3	44
10199	047N	0.2165	6320	6590	30.21	5	6	18.83	3.06	3.38	12.3	44
10200	047N	0.2165	6320	6590	52.29	12	5	18.83	3.06	3.38	12.3	44
17606	116E	0.2155	9190	9580	292.67	29	6	19.04	3.25	3.5	9.5	37
17607	116E	0.2155	9190	9580	43.56	3	6	19.04	3.25	3.5	9.5	37
13743	064W	0.2151	6900	7210	**1371.23**	1	2	21.74	2.77	2.84	8.8	44
13742	064W	0.2151	6900	7210	**2742.47**	1	2	21.74	2.77	2.84	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13741	064W	0.2151	6900	7210	62.33	1	2	21.74	2.77	2.84	8.8	44
13738	064E	0.2151	6900	7210	**628.48**	23	2	21.74	2.77	2.84	8.8	44
6323	032N	0.2143	24960	26030	**1179.66**	**124**	12	18.91	2.94	3.59	8.8	43
12065	054E	0.2141	21360	22340	0	0	9	20.32	2.13	2.42	8.8	44
12064	054E	0.2141	21360	22340	19.03	19	9	20.32	2.13	2.42	8.8	44
12097	054W	0.2141	21360	22340	66.56	44	9	20.32	2.13	2.42	8.8	44
12096	054W	0.2141	21360	22340	89.86	3	9	20.32	2.13	2.42	8.8	44
17830	125E	0.213	19730	20640	280.52	24	6	22	2.23	2.34	8.8	43
17834	125W	0.213	19730	20640	**647.35**	50	6	22	2.23	2.34	8.8	43
6502	032S	0.2126	3250	3400	0	0	6	20.92	2.99	3.2	12.3	41
12042	054E	0.211	**38260**	**40050**	92.81	34	12	22.24	**4.91**	**6.13**	3	44
12107	054W	0.211	**38260**	**40050**	41.94	29	12	22.24	**4.91**	**6.13**	3	44
18174	141N	0.2104	17020	17730	310.51	17	11	18.51	2.43	2.52	8.8	43
18321	141S	0.2104	17020	17730	280.29	33	11	18.51	2.43	2.52	8.8	43
18173	141N	0.2104	17020	17730	204.73	13	11	18.51	2.43	2.52	8.8	43
8561	041N	0.2076	18400	18920	537.86	37	2	12.07	3.51	3.6	8.8	43
10169	047N	0.2075	19410	19940	541.73	**170**	6	12.31	3.4	3.51	8.8	43
8564	041S	0.2054	17590	18230	**863.59**	18	2	16.26	2.37	2.62	8.8	45
948	010E	0.2048	13600	13620	**677.03**	40	4	0.74	2.79	2.79	8.8	41
979	010W	0.2048	13600	13620	**675.82**	**66**	4	0.74	2.79	2.79	8.8	41
961	010E	0.2048	8450	8840	**2382.37**	**66**	4	22.25	3.66	3.8	8.8	42
8560	041N	0.2019	18720	19190	300.8	7	2	10.79	3.45	3.51	8.8	43
10351	047S	0.2018	11140	11650	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	0.2018	11140	11650	0	0	6	21.99	3.09	3.17	8.8	42
10352	047S	0.2018	11140	11650	0	0	6	21.99	3.09	3.17	8.8	42
12534	057N	0.2006	5550	5750	49.77	6	2	15.5	3.82	4.09	10.6	49
12533	057N	0.2006	5550	5750	30.16	12	2	15.5	3.82	4.09	10.6	49
12536	057N	0.2006	5550	5750	81.28	26	2	15.5	3.82	4.09	10.6	49
12535	057N	0.2006	5550	5750	44.58	11	2	15.5	3.82	4.09	10.6	49
6286	032N	0.1969	6030	6310	44.47	19	6	22.22	3.06	3.43	12.3	41
6287	032N	0.1969	6030	6310	78.48	9	6	22.22	3.06	3.43	12.3	41
6285	032N	0.1969	6030	6310	133.41	40	6	22.22	3.06	3.43	12.3	41
962	010E	0.1961	8670	9080	**966.48**	**59**	4	22.26	3.56	3.67	8.8	42
6504	032S	0.1958	4220	4410	0	0	6	21.8	2.5	2.88	12.3	41
5388	028E	0.1928	19070	19740	462.59	**51**	5	15.73	2.22	2.28	8.8	41
5399	028W	0.1928	19070	19740	267.82	35	5	15.73	2.22	2.28	8.8	41
18169	141N	0.1904	6630	6810	206.64	23	10	12.37	4.17	4.32	8.8	43
18168	141N	0.1904	6630	6810	242.72	**60**	9	12.37	4.17	4.32	8.8	43
18631	151N	0.1893	15940	16800	168.26	10	5	23.46	1.69	1.84	12.3	36
18769	151S	0.1893	15940	16800	56.09	1	5	23.46	1.69	1.84	12.3	36
18634	151N	0.1893	15940	16800	33.91	4	5	23.46	1.69	1.84	12.3	36
18632	151N	0.1893	15940	16800	136.71	16	5	23.46	1.69	1.84	12.3	36
18767	151S	0.1893	15940	16800	0	0	5	23.46	1.69	1.84	12.3	36
18633	151N	0.1893	15940	16800	0	0	5	23.46	1.69	1.84	12.3	36
18766	151S	0.1893	15940	16800	38.38	8	5	23.46	1.69	1.84	12.3	36
12188	055N	0.1893	13600	14150	187.07	7	7	18.01	2.7	2.74	8.8	42
18768	151S	0.1893	15940	16800	68.36	11	5	23.46	1.69	1.84	12.3	36
12326	055S	0.1893	13600	14150	**1937.31**	11	7	18.01	2.7	2.74	8.8	42
10150	047N	0.1884	8670	8680	294.36	29	6	0.46	3.57	3.57	8.8	42
12527	057N	0.1872	10670	11280	88.76	31	3	26.43	1.9	2.06	13.7	47
12564	057S	0.1872	10670	11280	37.17	3	3	26.43	1.9	2.06	13.7	47
12524	057N	0.1872	10670	11280	**1526.61**	**51**	4	26.43	1.9	2.06	13.7	46
12526	057N	0.1872	10670	11280	55.76	10	3	26.43	1.9	2.06	13.7	47
12565	057S	0.1872	10670	11280	61.96	32	3	26.43	1.9	2.06	13.7	47
12566	057S	0.1872	10670	11280	19.71	10	4	26.43	1.9	2.06	13.7	46
12525	057N	0.1872	10670	11280	20.7	6	4	26.43	1.9	2.06	13.7	46
10161	047N	0.1868	19180	20060	321.02	20	6	22	3.31	3.46	8.8	43
12588	057S	0.1858	18750	19440	82.91	4	12	16.53	2.22	2.25	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17557	114E	0.1853	8790	8930	253.21	34	6	7.51	3.51	3.57	8.8	42
916	010E	0.1852	5020	5100	122.11	26	6	7.57	3.42	3.56	12.2	40
917	010E	0.1852	5020	5100	90.75	17	5	7.57	3.42	3.56	12.2	40
918	010E	0.1852	5020	5100	52.32	16	5	7.57	3.42	3.56	12.2	40
919	010E	0.1852	5020	5100	21.13	2	5	7.57	3.42	3.56	12.2	40
12066	054E	0.1816	5640	5900	181.4	13	9	20.04	3.78	4.01	7.1	44
12523	057N	0.1811	10520	11120	7.42	2	4	26.43	1.9	2.05	13.7	46
12521	057N	0.1811	10520	11120	33.18	6	4	26.43	1.9	2.05	13.7	46
12570	057S	0.1811	10520	11120	32.85	4	4	26.43	1.9	2.05	13.7	46
12522	057N	0.1811	10520	11120	44.69	8	4	26.43	1.9	2.05	13.7	46
12569	057S	0.1811	10520	11120	44.69	17	4	26.43	1.9	2.05	13.7	46
12568	057S	0.1811	10520	11120	7.96	1	4	26.43	1.9	2.05	13.7	46
12567	057S	0.1811	10520	11120	**995.46**	35	4	26.43	1.9	2.05	13.7	46
8562	041N	0.1804	17980	18440	**1148.21**	**55**	2	11.79	3.43	3.49	8.8	43
18171	141N	0.1787	8780	9010	259.76	7	11	12.53	3.47	3.65	8.8	43
18322	141S	0.1787	8780	9010	303.05	13	11	12.53	3.47	3.65	8.8	43
18170	141N	0.1787	8780	9010	160.1	21	10	12.53	3.47	3.65	8.8	43
1003	010W	0.1778	6160	6420	0	0	6	18.18	2.89	3.22	8.6	42
12486	057N	0.1774	5030	5260	34.32	7	5	22.27	3.32	3.62	12.3	45
12484	057N	0.1774	5030	5260	87.16	18	5	22.27	3.32	3.62	12.3	46
12485	057N	0.1774	5030	5260	11.55	4	5	22.27	3.32	3.62	12.3	46
6294	032N	0.1772	4690	4910	99.47	31	6	22.17	3.46	3.85	12.3	41
14957	076S	0.1764	16060	16740	115.5	19	8	18.74	2.4	2.48	8.8	37
14895	076N	0.1764	16060	16740	273.01	43	8	18.74	2.4	2.48	8.8	37
14124	067N	0.175	7520	7850	0	0	5	19.41	2.49	2.62	8.8	44
14139	067S	0.175	7520	7850	0	0	5	19.41	2.49	2.62	8.8	44
8946	042N	0.1747	16550	16810	**1199.38**	**85**	4	7.55	2.37	2.4	8.8	41
9105	042S	0.1747	16550	16810	**643.57**	26	4	7.55	2.37	2.4	8.8	41
16987	096W	0.1741	13690	13910	0	0	6	7.52	3.31	3.33	7.2	43
6270	032N	0.1734	6530	6710	63.39	22	5	12.56	4.11	4.3	8.8	43
6269	032N	0.1734	6530	6710	172.74	49	5	12.56	4.11	4.3	8.8	44
6292	032N	0.1732	4880	5110	128.78	20	6	20.7	3.36	3.57	12.3	41
6293	032N	0.1732	4880	5110	35.47	6	6	20.7	3.36	3.57	12.3	41
12325	055S	0.1732	12960	13120	263.31	4	7	5.79	2.74	2.75	8.8	42
9042	042N	0.1731	5820	6000	48.75	19	2	14.43	3.58	3.86	10.6	49
9040	042N	0.1731	5820	6000	99.49	8	2	14.43	3.58	3.86	10.6	50
9041	042N	0.1731	5820	6000	65	11	2	14.43	3.58	3.86	10.6	49
5736	029W	0.1725	20420	21210	483.82	36	12	17.29	2.07	2.3	8.8	44
5690	029E	0.1725	20420	21210	**760.64**	25	12	17.29	2.07	2.3	8.8	44
9762	045N	0.1719	17330	17530	390.96	38	9	5.54	3.48	3.51	8.8	36
9051	042N	0.1715	4550	4760	32.7	6	1	22.2	4.12	4.08	10.6	48
9050	042N	0.1715	4550	4760	79.57	17	1	22.2	4.12	4.08	10.6	48
9054	042N	0.1715	4550	4760	117.86	25	1	22.2	4.12	4.08	10.6	48
9052	042N	0.1715	4550	4760	87.62	14	1	22.2	4.12	4.08	10.6	48
9055	042N	0.1715	4550	4760	391.33	39	1	22.2	4.12	4.08	10.6	48
9053	042N	0.1715	4550	4760	25.8	2	1	22.2	4.12	4.08	10.6	48
19694	180S	0.1713	5140	5280	0	0	2	12.45	3.9	4.16	7.2	44
949	010E	0.1693	12220	12410	**759.64**	16	4	7.53	2.82	2.85	8.8	41
12587	057S	0.1683	16100	16310	0	0	12	6.27	2.39	2.41	8.8	43
18216	141N	0.1659	10300	10780	27.09	8	3	20.39	1.89	1.99	13.7	48
18214	141N	0.1659	10300	10780	7.3	4	3	20.39	1.89	1.99	13.7	47
18283	141S	0.1659	10300	10780	22.06	3	3	20.39	1.89	1.99	13.7	47
18280	141S	0.1659	10300	10780	22.35	1	3	20.39	1.89	1.99	13.7	48
18217	141N	0.1659	10300	10780	0	0	3	20.39	1.89	1.99	13.7	48
18282	141S	0.1659	10300	10780	85.97	5	3	20.39	1.89	1.99	13.7	48
18215	141N	0.1659	10300	10780	21.49	2	3	20.39	1.89	1.99	13.7	48
18281	141S	0.1659	10300	10780	60.23	32	3	20.39	1.89	1.99	13.7	48
4508	023E	0.1648	5810	6080	28.7	11	6	22.2	3.68	3.76	10.2	35

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4507	023E	0.1648	5810	6080	70.01	13	6	22.2	3.68	3.76	10.2	34
4509	023E	0.1648	5810	6080	141.45	1	6	22.2	3.68	3.76	10.2	35
4510	023E	0.1648	5810	6080	282.9	2	6	22.2	3.68	3.76	10.2	35
891	010E	0.163	25910	26970	303.82	48	6	18.18	2.68	3.89	8.8	43
16971	096W	0.1629	4110	4330	0	0	8	23.11	3.22	3.59	9.5	42
6309	032N	0.1617	5120	5380	50.21	8	8	22.07	3.21	3.53	12.3	42
6310	032N	0.1617	5120	5380	11.19	1	8	22.07	3.21	3.53	12.3	42
6311	032N	0.1617	5120	5380	56.49	25	9	22.07	3.21	3.53	12.3	43
6308	032N	0.1617	5120	5380	48.28	5	8	22.07	3.21	3.53	12.3	42
9104	042S	0.1598	16150	16310	263.47	19	4	4.64	2.36	2.38	8.8	41
8947	042N	0.1598	16150	16310	50.74	4	4	4.64	2.36	2.38	8.8	41
6291	032N	0.1593	7860	8160	**725.18**	9	6	18.19	2.42	2.51	12.6	41
14893	076N	0.158	15840	16490	**671.34**	**56**	8	18.24	2.36	2.42	8.8	36
14894	076N	0.158	15840	16490	74.79	3	8	18.24	2.36	2.42	8.8	36
14959	076S	0.158	15840	16490	0	0	8	18.24	2.36	2.42	8.8	36
14958	076S	0.158	15840	16490	0	0	8	18.24	2.36	2.42	8.8	36
5407	028W	0.1575	4100	4290	215.93	1	5	22.2	3.49	3.89	8.8	42
14902	076N	0.1574	7000	7290	64.86	15	7	18.29	3.53	3.86	9.5	38
14901	076N	0.1574	7000	7290	140.6	48	7	18.29	3.53	3.86	9.5	38
17605	116E	0.1568	9630	10010	144.43	16	6	17.65	2.85	2.95	9.7	37
1011	010W	0.1564	15750	16000	45.92	8	6	7.49	2.38	2.4	8.8	42
5380	028E	0.153	6400	6600	134.64	13	5	14.37	4.04	4.28	8.8	42
12175	055N	0.1496	8650	9050	199.25	41	6	21.97	3.43	3.69	8.6	41
9590	044N	0.1479	6460	6760	98.74	2	7	22.14	3.65	3.83	9.5	33
8558	041N	0.1458	16830	17460	191.44	31	2	16.7	3.39	3.47	8.8	44
12561	057S	0.1428	9940	10400	83.36	30	3	20.22	1.87	1.97	13.7	48
12530	057N	0.1428	9940	10400	47.06	8	3	20.22	1.87	1.97	13.7	48
12529	057N	0.1428	9940	10400	10.34	1	3	20.22	1.87	1.97	13.7	48
12528	057N	0.1428	9940	10400	13.31	1	3	20.22	1.87	1.97	13.7	47
12563	057S	0.1428	9940	10400	26.61	9	3	20.22	1.87	1.97	13.7	47
12560	057S	0.1428	9940	10400	0	0	3	20.22	1.87	1.97	13.7	48
12562	057S	0.1428	9940	10400	21.05	2	3	20.22	1.87	1.97	13.7	48
12531	057N	0.1428	9940	10400	0	0	3	20.22	1.87	1.97	13.7	48
16986	096W	0.1424	12850	13060	577.54	9	6	7.55	3.29	3.31	7.2	43
12330	055S	0.1421	3880	4040	407.24	1	6	18.04	3.25	3.5	9.5	42
12329	055S	0.1421	3880	4040	491.52	1	6	18.04	3.25	3.5	9.5	42
5732	029W	0.1372	11510	11630	0	0	12	4.95	2.8	2.82	8.8	44
10481	049N	0.1353	8060	8190	243.69	6	5	7.57	3.45	3.5	8.8	36
17537	114E	0.1352	4210	4280	172.47	3	6	7.6	3.36	3.41	8.8	40
2903	015W	0.1351	17370	18190	27.68	1	6	20.9	2.16	2.44	8.8	42
2888	015E	0.1351	17370	18190	110.72	5	6	20.9	2.16	2.44	8.8	42
2887	015E	0.1351	17370	18190	101.68	36	5	20.9	2.16	2.44	8.8	42
2904	015W	0.1351	17370	18190	103.8	20	5	20.9	2.16	2.44	8.8	42
14136	067S	0.1345	5860	6140	**814.67**	1	5	21.16	2.73	2.97	8.8	44
10174	047N	0.1336	14830	15510	0	0	6	20.09	2.37	2.45	8.8	43
10333	047S	0.1336	14830	15510	0	0	6	20.09	2.37	2.45	8.8	43
10332	047S	0.1336	14830	15510	60.86	19	6	20.09	2.37	2.45	8.8	43
10175	047N	0.1336	14830	15510	46.55	16	6	20.09	2.37	2.45	8.8	43
12102	054W	0.1322	8890	9030	156.7	2	11	7.54	3.24	3.26	8.8	44
12052	054E	0.1322	8890	9030	0	0	11	7.54	3.24	3.26	8.8	44
6495	032S	0.1315	12250	12480	**798.42**	45	11	8.73	2.67	2.75	8.8	43
16980	096W	0.1306	6350	6450	0	0	7	7.4	3.26	3.3	7.2	43
19571	175S	0.1291	4460	4600	0	0	6	13.9	4	4.25	7.2	39
9103	042S	0.1278	17370	17590	291.82	43	4	6.1	2.16	2.24	8.8	41
8948	042N	0.1278	17370	17590	97.27	7	4	6.1	2.16	2.24	8.8	41
6290	032N	0.127	7450	7730	85.01	1	6	17.58	2.39	2.47	12.6	41
17545	114E	0.127	16320	16840	**673.8**	**131**	6	14.34	3.37	3.47	8.8	41
17544	114E	0.127	16320	16840	347.11	16	6	14.34	3.37	3.47	8.8	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16159	091E	0.1257	5840	6110	30.78	5	5	20.03	3.76	3.78	9.5	36
16158	091E	0.1257	5840	6110	85.22	25	5	20.03	3.76	3.78	9.5	37
16160	091E	0.1257	5840	6110	19.31	3	5	20.03	3.76	3.78	9.5	36
4623	023W	0.1243	17340	17610	334.03	20	7	7.5	2.15	2.26	8.8	40
4540	023E	0.1243	17340	17610	282.64	13	7	7.5	2.15	2.26	8.8	40
4289	022S	0.123	3950	4120	175.8	5	4	18.73	3.13	3.43	9.5	46
14956	076S	0.1217	17120	17900	26.62	14	8	20.04	2.14	2.41	8.8	37
14896	076N	0.1217	17120	17900	199.65	41	8	20.04	2.14	2.41	8.8	37
1010	010W	0.1216	14710	15220	105.37	6	6	15.57	2.35	2.41	8.8	42
9031	042N	0.1216	7660	7780	296.07	29	2	7.44	3.49	3.61	8.8	50
6277	032N	0.12	6550	6780	32.16	2	5	15.73	3.9	4.04	8.6	42
6278	032N	0.12	6550	6780	52.95	30	5	15.73	3.9	4.04	8.6	42
6276	032N	0.12	6550	6780	181.75	13	5	15.73	3.9	4.04	8.6	43
6280	032N	0.12	6550	6780	99.65	30	5	15.73	3.9	4.04	8.6	41
6279	032N	0.12	6550	6780	47.45	15	5	15.73	3.9	4.04	8.6	42
5376	028E	0.1196	4330	4540	60.66	14	5	21.48	3.35	3.7	12.3	44
5377	028E	0.1196	4330	4540	121.32	16	5	21.48	3.35	3.7	12.3	43
5375	028E	0.1196	4330	4540	58.02	25	5	21.48	3.35	3.7	12.3	44
5374	028E	0.1196	4330	4540	42.59	9	6	21.48	3.35	3.7	12.3	45
5373	028E	0.1196	4330	4540	24.26	9	6	21.48	3.35	3.7	12.3	46
5391	028E	0.1194	16700	17330	268.57	**55**	5	16.65	2.17	2.22	8.8	41
5396	028W	0.1194	16700	17330	212.62	26	5	16.65	2.17	2.22	8.8	41
9045	042N	0.119	4720	4890	73.67	9	2	15.68	3.76	4.07	10.6	49
4591	023E	0.119	18460	18970	**1124.12**	**82**	5	12.41	3.1	3.12	8.8	41
9046	042N	0.119	4720	4890	44.56	14	1	15.68	3.76	4.07	10.6	49
9047	042N	0.119	4720	4890	47.37	5	1	15.68	3.76	4.07	10.6	48
9048	042N	0.119	4720	4890	87.19	11	1	15.68	3.76	4.07	10.6	48
6493	032S	0.1187	9880	10330	**3685.7**	30	12	20.14	2.96	3.13	8.8	43
6329	032N	0.1187	9880	10330	**4024.78**	29	11	20.14	2.96	3.13	8.8	43
6330	032N	0.1187	9880	10330	287.48	17	11	20.14	2.96	3.13	8.8	43
6331	032N	0.1187	9880	10330	0	0	12	20.14	2.96	3.13	8.8	43
12548	057N	0.1173	3870	4020	148.52	21	1	18.6	4.22	4.26	10.6	48
16985	096W	0.1128	12120	12320	0	0	6	7.51	3.27	3.29	7.2	43
20066	310E	0.1124	5960	6050	74.75	9	4	7.55	3.68	3.84	9.5	41
20065	310E	0.1124	5960	6050	37.38	8	4	7.55	3.68	3.84	9.5	41
5733	029W	0.1111	11330	11400	396.87	21	12	3.09	2.73	2.74	8.8	44
5693	029E	0.1111	11330	11400	449.6	27	12	3.09	2.73	2.74	8.8	44
8991	042N	0.109	4750	4940	23.61	6	4	17.89	3.69	3.85	10.6	46
8992	042N	0.109	4750	4940	67.66	9	4	17.89	3.69	3.85	10.6	46
8990	042N	0.109	4750	4940	16.27	1	4	17.89	3.69	3.85	10.6	45
8988	042N	0.109	4750	4940	35.08	4	4	17.89	3.69	3.85	10.6	45
8989	042N	0.109	4750	4940	24.58	18	4	17.89	3.69	3.85	10.6	45
17558	114E	0.1079	9840	9980	115.67	19	6	7.01	2.95	3	8.8	42
12586	057S	0.1078	11470	11650	88.24	2	12	7.5	2.69	2.7	8.8	44
20081	310W	0.1078	4520	4700	**4034.94**	10	4	19.03	2.83	3.18	9.5	41
12581	057S	0.1064	12940	13560	16.22	1	8	21.02	1.71	1.85	12.3	44
12510	057N	0.1064	12940	13560	115.61	23	8	21.02	1.71	1.85	12.3	44
12055	054E	0.1058	15130	15830	**667.86**	**106**	11	21.81	3.41	3.51	8.8	44
4571	023E	0.105	16360	17310	54.89	8	6	25.06	1.88	2.13	9.9	48
4612	023W	0.105	16360	17310	27.44	3	6	25.06	1.88	2.13	9.9	48
6258	032N	0.1042	3320	3440	0	0	5	15.36	3.39	3.55	9.5	45
9607	044N	0.1039	20740	21110	189.2	24	9	8.34	2.84	2.88	8.8	35
12054	054E	0.1027	15200	15530	368.49	**83**	11	9.8	3.41	3.46	8.8	44
12049	054E	0.1025	15560	15930	342.74	44	12	10.67	3.36	3.4	8.8	44
9328	043N	0.102	10010	10400	253.05	16	11	18.48	1.9	2.07	8.8	44
18278	141S	0.1015	10100	10560	11.39	1	3	20.1	1.87	1.97	12.9	48
18276	141S	0.1015	10100	10560	20.9	2	2	20.1	1.87	1.97	12.9	49
18218	141N	0.1015	10100	10560	36.74	9	3	20.1	1.87	1.97	12.9	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18279	141S	0.1015	10100	10560	24.49	2	3	20.1	1.87	1.97	12.9	48
18219	141N	0.1015	10100	10560	45.56	4	3	20.1	1.87	1.97	12.9	48
18221	141N	0.1015	10100	10560	62.12	10	2	20.1	1.87	1.97	12.9	49
18220	141N	0.1015	10100	10560	22.78	1	2	20.1	1.87	1.97	12.9	48
18277	141S	0.1015	10100	10560	0	0	2	20.1	1.87	1.97	12.9	48
14118	067N	0.0995	5540	5830	83.59	9	5	22.56	3.31	3.45	10.6	46
6314	032N	0.0992	5720	5980	71.89	33	10	20.28	2.76	3.12	12.3	43
6313	032N	0.0992	5720	5980	98.68	26	9	20.28	2.76	3.12	12.3	43
6312	032N	0.0992	5720	5980	29.9	3	9	20.28	2.76	3.12	12.3	43
6250	032N	0.0979	3910	3980	82.94	15	4	8.95	2.8	2.93	15	44
6251	032N	0.0979	3910	3980	41.17	11	4	8.95	2.8	2.93	15	45
4499	023E	0.0971	9690	9750	**1042.73**	15	5	2.89	2.94	2.96	8.8	34
959	010E	0.0968	7200	7310	**2579.05**	33	4	7.5	3.5	3.52	8.8	42
9592	044N	0.0967	6070	6350	30.14	19	7	22.08	3.53	3.8	9.5	33
9591	044N	0.0967	6070	6350	28.39	9	7	22.08	3.53	3.8	9.5	33
9593	044N	0.0967	6070	6350	48.12	9	7	22.08	3.53	3.8	9.5	33
10034	045S	0.0966	12720	13450	37.37	9	5	26.18	1.7	1.87	12.3	39
960	010E	0.0966	6960	7070	**800.62**	10	4	7.47	3.57	3.6	8.8	42
9795	045N	0.0966	12720	13450	105.64	16	5	26.18	1.7	1.87	12.3	39
18207	141N	0.0957	12820	13030	153.27	10	4	7.57	1.71	1.76	12.3	46
18290	141S	0.0957	12820	13030	229.9	18	4	7.57	1.71	1.76	12.3	46
16984	096W	0.0949	11640	12180	281.93	2	6	22.08	3.24	3.29	7.2	43
16921	096E	0.0949	11640	12180	**704.83**	7	6	22.08	3.24	3.29	7.2	43
6413	032N	0.0948	4180	4330	11.19	1	1	16.75	3.91	4.01	10.6	59
6410	032N	0.0948	4180	4330	44.78	9	1	16.75	3.91	4.01	10.6	57
6411	032N	0.0948	4180	4330	27.32	10	1	16.75	3.91	4.01	10.6	58
6414	032N	0.0948	4180	4330	84.31	12	1	16.75	3.91	4.01	10.6	59
6412	032N	0.0948	4180	4330	40.47	5	1	16.75	3.91	4.01	10.6	58
6415	032N	0.0948	4180	4330	86.56	11	1	16.75	3.91	4.01	10.6	59
12324	055S	0.089	4250	4440	0	0	7	20	3.88	4.23	7.2	43
6419	032N	0.0882	4440	4630	58.74	4	1	18.92	3.73	3.9	10.6	**62**
6418	032N	0.0882	4440	4630	36.51	8	1	18.92	3.73	3.9	10.6	**61**
6417	032N	0.0882	4440	4630	70.81	8	1	18.92	3.73	3.9	10.6	**61**
12537	057N	0.0878	4370	4490	35.03	3	2	12.59	3.78	3.84	10.6	48
9616	044S	0.0878	10860	11360	**3880.88**	28	9	22.01	2.68	2.71	8.8	35
6381	032N	0.0875	4160	4280	39.12	4	3	12.98	3.89	3.97	10.6	49
18723	151N	0.0875	14240	14440	331.92	28	4	6.74	3.48	3.51	8.8	42
18722	151N	0.0875	14240	14440	**585.75**	20	4	6.74	3.48	3.51	8.8	42
18205	141N	0.0873	14330	14810	58.17	33	4	14.24	1.78	1.88	11	46
18203	141N	0.0873	14330	14810	18.45	5	5	14.24	1.78	1.88	11	45
18293	141S	0.0873	14330	14810	23.56	3	4	14.24	1.78	1.88	11	45
18292	141S	0.0873	14330	14810	47.91	20	4	14.24	1.78	1.88	11	46
18294	141S	0.0873	14330	14810	31.91	13	5	14.24	1.78	1.88	11	45
18204	141N	0.0873	14330	14810	71.39	16	4	14.24	1.78	1.88	11	45
877	010E	0.0858	16510	17580	14.57	3	6	27.98	1.88	2.18	9.6	39
1027	010W	0.0858	16510	17580	83.98	3	6	27.98	1.88	2.18	9.6	40
879	010E	0.0858	16510	17580	30.16	3	6	27.98	1.88	2.18	9.6	39
880	010E	0.0858	16510	17580	44.34	14	6	27.98	1.88	2.18	9.6	40
874	010E	0.0858	16510	17580	12.75	4	5	27.98	1.88	2.18	9.6	39
876	010E	0.0858	16510	17580	23.21	10	5	27.98	1.88	2.18	9.6	39
878	010E	0.0858	16510	17580	41.03	14	6	27.98	1.88	2.18	9.6	39
875	010E	0.0858	16510	17580	15.52	2	5	27.98	1.88	2.18	9.6	39
17549	114E	0.0848	13870	14090	**639.49**	**97**	6	7.57	3.52	3.55	8.8	41
5372	028E	0.0804	12460	12990	172.5	17	6	18.7	1.69	1.81	12.3	46
5408	028W	0.0804	12460	12990	**1379.98**	11	6	18.7	1.69	1.81	12.3	46
9114	042S	0.0803	7570	7690	0	0	4	7.53	4.49	4.53	4.6	43
12516	057N	0.0792	9030	9170	30.39	26	5	7.53	1.83	1.86	13.7	45
12576	057S	0.0792	9030	9170	19.28	4	6	7.53	1.83	1.86	13.7	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12575	057S	0.0792	9030	9170	6.2	1	5	7.53	1.83	1.86	13.7	45
12515	057N	0.0792	9030	9170	38.56	2	6	7.53	1.83	1.86	13.7	45
9761	045N	0.0778	14600	14700	458.68	21	9	3.08	3.39	3.4	8.8	36
12017	054E	0.0771	9290	9400	**1044.1**	22	7	5.49	2.51	2.54	12.6	44
4583	023E	0.0755	24500	25780	18.22	7	5	22.86	2.05	2.36	7.1	42
4600	023W	0.0755	24500	25780	31.88	13	5	22.86	2.05	2.36	7.1	42
4601	023W	0.0755	24500	25780	33.16	17	5	22.86	2.05	2.36	7.1	42
4582	023E	0.0755	24500	25780	18.76	4	5	22.86	2.05	2.36	7.1	42
10149	047N	0.0707	7010	7120	**740.97**	**69**	6	7.56	3.43	3.48	8.8	42
9609	044N	0.0698	14970	15270	**672.42**	10	9	9.62	3.29	3.32	8.8	35
20142	441N	0.0691	9480	9950	153.19	2	6	19.51	1.87	2.01	8.8	43
20141	441N	0.0691	9480	9950	204.26	1	6	19.51	1.87	2.01	8.8	43
12056	054E	0.0691	14340	14520	325.37	**98**	11	6.21	3.38	3.41	8.8	44
10063	045S	0.0683	6400	6500	**2112.93**	27	7	7.5	3.61	3.65	8.8	39
6289	032N	0.0682	6690	6940	113.66	2	6	17.49	2.35	2.42	12.6	41
920	010E	0.0655	6170	6430	155.05	17	5	18.64	2.52	2.73	12.3	40
18223	141N	0.065	8260	8630	19.21	3	2	19.73	1.79	1.87	14.3	49
18225	141N	0.065	8260	8630	0	0	2	19.73	1.79	1.87	14.3	48
18272	141S	0.065	8260	8630	0	0	2	19.73	1.79	1.87	14.3	48
18275	141S	0.065	8260	8630	83.57	7	2	19.73	1.79	1.87	14.3	49
18273	141S	0.065	8260	8630	0	0	2	19.73	1.79	1.87	14.3	49
18274	141S	0.065	8260	8630	0	0	2	19.73	1.79	1.87	14.3	49
18222	141N	0.065	8260	8630	0	0	2	19.73	1.79	1.87	14.3	49
18224	141N	0.065	8260	8630	30.95	11	2	19.73	1.79	1.87	14.3	49
17552	114E	0.0649	6470	6570	**813.17**	24	6	7.42	3.57	3.61	8.8	41
12185	055N	0.0635	7200	7480	**658.98**	22	6	17.22	3.32	3.59	8.8	42
12327	055S	0.0635	7200	7480	0	0	7	17.22	3.32	3.59	8.8	42
4057	021E	0.0618	6070	6350	540.78	4	8	22.08	3.66	3.76	8.8	36
5700	029E	0.0606	14470	15140	533.47	**87**	12	22.05	3.29	3.39	8.8	44
6364	032N	0.0587	8060	8260	64.95	4	7	11.41	2.78	2.82	9.7	45
4575	023E	0.0587	17990	18910	32.21	5	5	22.46	1.95	2.24	8.6	47
4608	023W	0.0587	17990	18910	16.11	4	5	22.46	1.95	2.24	8.6	47
4609	023W	0.0587	17990	18910	117.14	25	5	22.46	1.95	2.24	8.6	47
4574	023E	0.0587	17990	18910	143.17	29	5	22.46	1.95	2.24	8.6	47
12490	057N	0.0579	18830	19480	211.21	10	12	15.4	2.81	2.86	8.8	43
8517	041N	0.0557	12070	12450	38.51	18	5	13.17	1.67	1.75	12.3	45
8516	041N	0.0557	12070	12450	37.21	17	5	13.17	1.67	1.75	12.3	45
8601	041S	0.0557	12070	12450	46.98	13	5	13.17	1.67	1.75	12.3	45
8518	041N	0.0557	12070	12450	28.05	2	5	13.17	1.67	1.75	12.3	45
8600	041S	0.0557	12070	12450	15.15	3	5	13.17	1.67	1.75	12.3	45
8599	041S	0.0557	12070	12450	28.91	9	5	13.17	1.67	1.75	12.3	45
5389	028E	0.0553	15010	15250	**607.07**	34	5	7.53	2.13	2.16	8.8	41
5398	028W	0.0553	15010	15250	**674.52**	28	5	7.53	2.13	2.16	8.8	41
18705	151N	0.0528	4910	5140	43.19	9	4	21.18	3.77	3.94	9.5	42
18703	151N	0.0528	4910	5140	**706.11**	14	4	21.18	3.77	3.94	9.5	42
18706	151N	0.0528	4910	5140	141.22	19	4	21.18	3.77	3.94	9.5	42
18704	151N	0.0528	4910	5140	36.78	9	4	21.18	3.77	3.94	9.5	42
6236	032N	0.0525	8820	9230	0	0	5	22.22	2.89	3.01	8.8	42
8950	042N	0.0522	15960	16070	55.09	24	3	3.32	2.05	2.09	8.8	41
9101	042S	0.0522	15960	16070	60.67	19	3	3.32	2.05	2.09	8.8	41
8949	042N	0.0522	15960	16070	142.73	29	4	3.32	2.05	2.09	8.8	41
9102	042S	0.0522	15960	16070	109.79	19	4	3.32	2.05	2.09	8.8	41
8563	041N	0.0514	22080	22600	270.7	**55**	2	10.73	2.54	2.62	8.8	43
16928	096E	0.0512	8830	8970	**801.96**	37	7	7.59	3.63	3.73	7.2	43
8602	041S	0.0503	11990	12470	19.75	11	5	17.85	1.66	1.77	12.3	45
8515	041N	0.0503	11990	12470	59.24	19	5	17.85	1.66	1.77	12.3	45
8603	041S	0.0503	11990	12470	34.92	9	5	17.85	1.66	1.77	12.3	45
8514	041N	0.0503	11990	12470	58.2	6	5	17.85	1.66	1.77	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12481	057N	0.0495	5960	6170	97.61	21	5	15.6	3.56	3.86	9	47
12482	057N	0.0495	5960	6170	19.33	2	5	15.6	3.56	3.86	9	47
12483	057N	0.0495	5960	6170	29.89	6	5	15.6	3.56	3.86	9	46
12194	055N	0.0494	8780	9140	**790.59**	42	7	17.88	2.89	2.99	8.8	43
9772	045N	0.0486	14980	15500	473.08	**68**	8	15.62	3.18	3.25	8.8	36
8597	041S	0.0478	11970	12350	44.1	15	4	13.28	1.66	1.74	12.3	45
8523	041N	0.0478	11970	12350	45.15	7	4	13.28	1.66	1.74	12.3	45
8593	041S	0.0478	11970	12350	0	0	4	13.28	1.66	1.74	12.3	45
8596	041S	0.0478	11970	12350	14.48	3	4	13.28	1.66	1.74	12.3	45
8520	041N	0.0478	11970	12350	44.45	15	4	13.28	1.66	1.74	12.3	45
8521	041N	0.0478	11970	12350	13.94	8	4	13.28	1.66	1.74	12.3	45
8595	041S	0.0478	11970	12350	79.75	28	4	13.28	1.66	1.74	12.3	45
8519	041N	0.0478	11970	12350	23.13	1	4	13.28	1.66	1.74	12.3	45
8598	041S	0.0478	11970	12350	0	0	4	13.28	1.66	1.74	12.3	45
8594	041S	0.0478	11970	12350	16.61	1	4	13.28	1.66	1.74	12.3	45
8524	041N	0.0478	11970	12350	14.93	4	4	13.28	1.66	1.74	12.3	45
17547	114E	0.0476	12720	13310	574.74	25	6	22.01	3.49	3.57	8.8	41
4056	021E	0.0457	11970	12520	**3201.55**	**85**	8	21.97	3.61	3.68	8.8	36
901	010E	0.0441	7200	7520	88.67	18	6	19.72	3.31	3.7	8.6	42
902	010E	0.0441	7200	7520	148.68	38	6	19.72	3.31	3.7	8.6	42
2892	015E	0.0438	16560	17320	107.98	15	6	21.98	1.96	2.2	8.8	43
2899	015W	0.0438	16560	17320	92.55	8	6	21.98	1.96	2.2	8.8	43
10048	045S	0.0424	17170	18090	0	0	8	23.41	1.91	2.12	8.8	36
9781	045N	0.0424	17170	18090	0	0	8	23.41	1.91	2.12	8.8	36
9780	045N	0.0424	17170	18090	0	0	8	23.41	1.91	2.12	8.8	36
8586	041S	0.0421	11080	11490	30.1	9	3	16.43	1.62	1.71	13	46
8533	041N	0.0421	11080	11490	0	0	3	16.43	1.62	1.71	13	46
8534	041N	0.0421	11080	11490	0	0	3	16.43	1.62	1.71	13	46
8587	041S	0.0421	11080	11490	0	0	3	16.43	1.62	1.71	13	46
8585	041S	0.0421	11080	11490	0	0	3	16.43	1.62	1.71	13	46
8532	041N	0.0421	11080	11490	0	0	3	16.43	1.62	1.71	13	46
8556	041N	0.0411	18250	18820	218.49	**64**	2	14.25	2.8	2.84	8.8	44
8579	041S	0.0406	11150	11670	34.36	2	2	22.24	1.62	1.75	12.9	47
8540	041N	0.0406	11150	11670	68.73	15	2	22.24	1.62	1.75	12.9	47
4572	023E	0.0406	17520	18490	215.62	16	5	24.14	1.93	2.22	8.6	48
8576	041S	0.0406	11150	11670	11.99	8	2	22.24	1.62	1.75	12.9	47
8580	041S	0.0406	11150	11670	30.14	16	2	22.24	1.62	1.75	12.9	47
4611	023W	0.0406	17520	18490	287.49	31	5	24.14	1.93	2.22	8.6	48
8578	041S	0.0406	11150	11670	88.37	26	2	22.24	1.62	1.75	12.9	47
8577	041S	0.0406	11150	11670	10.41	1	2	22.24	1.62	1.75	12.9	47
8541	041N	0.0406	11150	11670	48.63	15	2	22.24	1.62	1.75	12.9	47
8543	041N	0.0406	11150	11670	0	0	2	22.24	1.62	1.75	12.9	47
8575	041S	0.0406	11150	11670	9.7	1	2	22.24	1.62	1.75	12.9	47
8544	041N	0.0406	11150	11670	89.36	38	2	22.24	1.62	1.75	12.9	47
8539	041N	0.0406	11150	11670	42.2	24	2	22.24	1.62	1.75	12.9	47
8542	041N	0.0406	11150	11670	85.03	16	2	22.24	1.62	1.75	12.9	47
16163	091E	0.0387	4850	5100	31.44	5	6	22.27	3.72	3.92	9.5	35
16161	091E	0.0387	4850	5100	138.13	44	5	22.27	3.72	3.92	9.5	36
16162	091E	0.0387	4850	5100	64.78	13	6	22.27	3.72	3.92	9.5	35
14140	067S	0.038	2470	2510	0	0	5	7.69	3.29	3.38	10.6	44
18305	141S	0.0367	10950	10990	0	0	12	1.83	3.14	3.14	7.2	44
13697	064E	0.0364	1300	1350	128.09	4	1	16.92	2.34	2.45	**29.5**	58
13700	064E	0.0364	1300	1350	28.93	1	2	16.92	2.34	2.45	**29.5**	57
13698	064E	0.0364	1300	1350	0	0	1	16.92	2.34	2.45	**29.5**	58
13699	064E	0.0364	1300	1350	43.54	1	2	16.92	2.34	2.45	**29.5**	58
4271	022N	0.0348	6240	6520	31.22	5	4	21.63	4.33	4.64	7.2	47
4270	022N	0.0348	6240	6520	**1074.4**	8	4	21.63	4.33	4.64	7.2	47
18724	151N	0.0344	12870	12990	**1052.17**	**117**	4	4.43	3.44	3.46	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16895	096E	0.0337	4730	4800	116.67	16	5	7.4	3.79	3.89	9.5	39
16896	096E	0.0337	4730	4800	70	16	5	7.4	3.79	3.89	9.5	40
9771	045N	0.0324	14220	14530	**757.95**	**108**	8	9.49	3.22	3.26	8.8	36
12069	054E	0.0319	7240	7550	147.13	**57**	7	18.92	4.01	4.33	7.1	44
12070	054E	0.0319	7240	7550	63.46	23	7	18.92	4.01	4.33	7.1	44
4573	023E	0.0313	17310	18240	118.41	21	5	23.4	1.92	2.19	8.6	48
4610	023W	0.0313	17310	18240	210.51	44	5	23.4	1.92	2.19	8.6	48
9057	042N	0.03	4210	4280	91.85	23	1	7.6	3.58	3.79	10.6	48
9056	042N	0.03	4210	4280	55.59	7	1	7.6	3.58	3.79	10.6	48
4048	021E	0.0292	16850	17650	33.95	15	8	20.95	1.9	2.07	8.8	35
4064	021W	0.0292	16850	17650	135.8	**59**	8	20.95	1.9	2.07	8.8	35
18733	151S	0.029	14230	14640	499.93	38	4	13.07	3.48	3.54	5.6	42
18718	151N	0.029	14230	14640	**946.7**	41	4	13.07	3.48	3.54	5.6	42
6238	032N	0.028	9340	9650	244.04	**59**	5	14.78	2.71	2.87	8.8	43
6239	032N	0.028	9340	9650	303.4	8	5	14.78	2.71	2.87	8.8	43
18255	141N	0.0278	5040	5240	80.87	20	1	17.26	3.91	4.04	8.8	51
18257	141N	0.0278	5040	5240	44.98	13	1	17.26	3.91	4.04	8.8	52
18258	141N	0.0278	5040	5240	22.64	2	1	17.26	3.91	4.04	8.8	53
18254	141N	0.0278	5040	5240	0	0	1	17.26	3.91	4.04	8.8	51
18256	141N	0.0278	5040	5240	46.21	5	1	17.26	3.91	4.04	8.8	51
18689	151N	0.0264	10230	10580	32.7	2	6	15.44	2.56	3.2	8.8	41
6422	032N	0.0212	4090	4270	57.35	12	1	18.58	3.57	3.75	10.6	**63**
6423	032N	0.0212	4090	4270	52.69	13	1	18.58	3.57	3.75	10.6	**63**
6424	032N	0.0212	4090	4270	10.98	4	1	18.58	3.57	3.75	10.6	**64**
6420	032N	0.0212	4090	4270	39.03	1	1	18.58	3.57	3.75	10.6	**62**
6421	032N	0.0212	4090	4270	39.03	7	1	18.58	3.57	3.75	10.6	**62**
18637	151N	0.021	12460	13180	18.74	2	5	25.04	1.55	1.68	12.3	37
18764	151S	0.021	12460	13180	39.71	5	5	25.04	1.55	1.68	12.3	36
18636	151N	0.021	12460	13180	56.99	14	5	25.04	1.55	1.68	12.3	36
18763	151S	0.021	12460	13180	28.11	6	5	25.04	1.55	1.68	12.3	37
20078	310E	0.0204	8410	8540	**786.42**	30	3	7.49	2.87	2.9	8.8	41
6403	032N	0.02	4900	5070	94.85	8	2	15.92	3.62	3.92	9.5	55
6406	032N	0.02	4900	5070	79.58	21	2	15.92	3.62	3.92	9.5	56
6407	032N	0.02	4900	5070	80.38	15	2	15.92	3.62	3.92	9.5	56
6405	032N	0.02	4900	5070	54.04	7	2	15.92	3.62	3.92	9.5	56
6404	032N	0.02	4900	5070	72.62	18	2	15.92	3.62	3.92	9.5	55
6497	032S	0.0197	16080	16550	210.69	3	11	13.12	2.47	2.55	8.8	43
18752	151S	0.0171	11390	11970	27.47	2	6	22.21	1.63	1.76	12.3	38
18648	151N	0.0171	11390	11970	0	0	6	22.21	1.63	1.76	12.3	38
18646	151N	0.0171	11390	11970	32.78	4	6	22.21	1.63	1.76	12.3	37
18647	151N	0.0171	11390	11970	43.55	6	6	22.21	1.63	1.76	12.3	38
18751	151S	0.0171	11390	11970	37.99	5	6	22.21	1.63	1.76	12.3	38
18753	151S	0.0171	11390	11970	7.26	1	6	22.21	1.63	1.76	12.3	38
18649	151N	0.0171	11390	11970	39.46	7	6	22.21	1.63	1.76	12.3	38
18754	151S	0.0171	11390	11970	80.65	11	6	22.21	1.63	1.76	12.3	37
4053	021E	0.0164	20770	21550	0	0	8	16.75	2.5	2.61	8.8	35
6322	032N	0.0156	17540	17820	59.52	6	11	7.58	2.78	2.81	8.8	43
18688	151N	0.0153	10520	10870	134.83	1	6	14.83	2.48	2.72	8.8	41
18687	151N	0.0153	10520	10870	242.69	10	6	14.83	2.48	2.72	8.8	41
9604	044N	0.0137	13440	14100	277.74	**137**	9	21.65	3.22	3.34	8.8	35
6400	032N	0.0113	3690	3800	27.84	3	2	13.55	3.76	3.97	10.6	54
6402	032N	0.0113	3690	3800	68.98	5	2	13.55	3.76	3.97	10.6	55
6401	032N	0.0113	3690	3800	75.81	18	2	13.55	3.76	3.97	10.6	55
6399	032N	0.0113	3690	3800	77.34	10	2	13.55	3.76	3.97	10.6	54
4275	022N	0.0108	5710	5920	79.03	10	4	16.46	3.26	3.5	9.5	46
4274	022N	0.0108	5710	5920	48.43	7	4	16.46	3.26	3.5	9.5	46
4272	022N	0.0108	5710	5920	105.64	32	4	16.46	3.26	3.5	9.5	47
4273	022N	0.0108	5710	5920	0	0	4	16.46	3.26	3.5	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10159	047N	0.0103	22780	23840	339.51	**59**	6	22.04	2.34	2.62	8.8	43
6281	032N	0.0082	9430	9860	152.38	1	6	21.95	2.66	2.69	12.6	41
9770	045N	0.0069	13480	13910	441.15	34	9	14.32	3.2	3.26	8.8	36
9744	045N	0.0053	6420	6530	133.51	31	7	7.63	4.12	4.29	7.2	39
4258	022N	0.0036	5930	6120	0	0	4	14.5	3.16	3.48	9.5	48
18761	151S	0.0035	11170	11700	35.48	5	5	22.29	1.62	1.75	12.3	37
18756	151S	0.0035	11170	11700	83.43	12	6	22.29	1.62	1.75	12.3	37
18640	151N	0.0035	11170	11700	21.74	3	6	22.29	1.62	1.75	12.3	37
18644	151N	0.0035	11170	11700	28.19	2	6	22.29	1.62	1.75	12.3	37
18759	151S	0.0035	11170	11700	38.11	3	6	22.29	1.62	1.75	12.3	37
18758	151S	0.0035	11170	11700	33.19	4	6	22.29	1.62	1.75	12.3	37
18641	151N	0.0035	11170	11700	19.42	1	6	22.29	1.62	1.75	12.3	37
18757	151S	0.0035	11170	11700	10.29	4	6	22.29	1.62	1.75	12.3	37
18760	151S	0.0035	11170	11700	43.18	18	6	22.29	1.62	1.75	12.3	37
18639	151N	0.0035	11170	11700	35.48	5	5	22.29	1.62	1.75	12.3	37
18642	151N	0.0035	11170	11700	10.29	1	6	22.29	1.62	1.75	12.3	37
18643	151N	0.0035	11170	11700	32.67	7	6	22.29	1.62	1.75	12.3	37
8572	041S	0.0033	10410	10580	72.51	9	2	7.59	1.59	1.63	13.1	47
8571	041S	0.0033	10410	10580	48.34	8	2	7.59	1.59	1.63	13.1	47
8551	041N	0.0033	10410	10580	70.22	12	2	7.59	1.59	1.63	13.1	46
8570	041S	0.0033	10410	10580	107.59	7	2	7.59	1.59	1.63	13.1	46
8547	041N	0.0033	10410	10580	101.51	9	2	7.59	1.59	1.63	13.1	47
8568	041S	0.0033	10410	10580	197.66	24	2	7.59	1.59	1.63	13.1	46
8573	041S	0.0033	10410	10580	46.01	13	2	7.59	1.59	1.63	13.1	47
8546	041N	0.0033	10410	10580	46.54	4	2	7.59	1.59	1.63	13.1	47
8549	041N	0.0033	10410	10580	153.1	10	2	7.59	1.59	1.63	13.1	46
8550	041N	0.0033	10410	10580	156.96	14	2	7.59	1.59	1.63	13.1	46
18655	151N	0.0033	16300	17070	86.71	25	6	22.27	1.87	2.04	8.8	39
8569	041S	0.0033	10410	10580	59.74	3	2	7.59	1.59	1.63	13.1	46
18746	151S	0.0033	16300	17070	237	**61**	6	22.27	1.87	2.04	8.8	39
8548	041N	0.0033	10410	10580	66.24	14	2	7.59	1.59	1.63	13.1	47
6409	032N	0.0018	4770	4970	104.58	19	2	18.66	3.58	3.9	9.5	57
6408	032N	0.0018	4770	4970	61.68	12	2	18.66	3.58	3.9	9.5	57
17551	114E	0.0009	11850	11850	440.38	**70**	6	0	3.46	3.46	8.8	41
8557	041N	0.0006	16940	17430	511.43	37	2	12.81	2.77	2.81	8.8	44
945	010E	0.0005	11870	11920	23.17	1	4	1.94	2.28	2.28	8.8	41
982	010W	0.0005	11870	11920	375.15	24	4	1.94	2.28	2.28	8.8	41
5707	029E	0.0002	6520	6820	271.93	6	9	20.4	4.02	4.16	7.2	43
18271	141S	-0.0001	7980	8330	0	0	2	19.42	1.78	1.85	13.5	48
18227	141N	-0.0001	7980	8330	51.42	11	2	19.42	1.78	1.85	13.5	48
18226	141N	-0.0001	7980	8330	0	0	2	19.42	1.78	1.85	13.5	48
968	010W	-0.0002	8510	8640	**1963.49**	19	4	7.52	2.77	2.79	8.8	42
967	010W	-0.0022	8470	8600	**1753.28**	20	4	7.56	2.77	2.79	8.8	42
17585	114W	-0.0024	4950	5180	105.45	2	6	22.02	2.5	2.64	8.8	40
926	010E	-0.003	5730	5910	39.1	10	5	13.79	2.1	2.13	13.9	41
927	010E	-0.003	5730	5910	116.15	45	5	13.79	2.1	2.13	13.9	41
12113	054W	-0.0046	11710	11800	90.71	16	11	3.84	2.28	2.28	8.8	44
12036	054E	-0.0046	11710	11800	72.57	10	11	3.84	2.28	2.28	8.8	44
14916	076N	-0.0052	7610	8040	81.3	15	5	24.7	3.1	3.52	8.3	42
14917	076N	-0.0052	7610	8040	47.91	4	5	24.7	3.1	3.52	8.3	42
14918	076N	-0.0052	7610	8040	32.28	14	5	24.7	3.1	3.52	8.3	42
17543	114E	-0.0053	13010	13620	236.92	48	6	22.06	3.2	3.29	8.8	40
17542	114E	-0.0053	13010	13620	**630.76**	11	6	22.06	3.2	3.29	8.8	40
18667	151N	-0.0055	6010	6310	93.98	32	7	23.63	3.08	3.47	9.5	40
18668	151N	-0.0055	6010	6310	144.32	21	7	23.63	3.08	3.47	9.5	40
18669	151N	-0.0055	6010	6310	60.13	13	7	23.63	3.08	3.47	9.5	40
18671	151N	-0.0055	6010	6310	101.33	10	7	23.63	3.08	3.47	9.5	40
18670	151N	-0.0055	6010	6310	59.04	10	7	23.63	3.08	3.47	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4500	023E	-0.0058	8030	8110	248.44	36	5	4.86	2.85	2.87	8.8	34
13736	064E	-0.0062	5490	5680	81.44	6	2	15.66	3.55	3.74	8.8	45
13733	064E	-0.0062	5490	5680	174.45	28	2	15.66	3.55	3.74	8.8	46
13735	064E	-0.0062	5490	5680	41.43	10	2	15.66	3.55	3.74	8.8	45
13734	064E	-0.0062	5490	5680	91.4	14	2	15.66	3.55	3.74	8.8	46
6273	032N	-0.0069	7990	8110	266.55	35	5	7.38	2.85	2.88	8.8	43
8951	042N	-0.0087	14800	14940	65.56	24	3	4.53	1.97	2.01	8.8	41
9100	042S	-0.0087	14800	14940	27.68	9	3	4.53	1.97	2.01	8.8	41
12003	054E	-0.0108	6540	6740	72.11	5	5	13.76	2.14	2.18	12.6	43
6416	032N	-0.0109	5580	5870	75.7	23	1	22.4	2.83	3.11	10.6	**60**
4498	023E	-0.0115	7960	7970	568.04	25	5	0.63	2.85	2.85	8.8	34
12050	054E	-0.0117	12160	12510	201.76	17	12	12.99	3.32	3.37	8.8	44
9610	044N	-0.0126	12720	12920	**1938.19**	**57**	9	7.55	3.24	3.26	8.8	35
19412	172E	-0.0133	17540	18700	46.41	7	10	**28.56**	1.74	1.91	8.8	43
17556	114E	-0.0147	12660	12860	**776.92**	**92**	6	7.5	3.24	3.26	8.8	41
9760	045N	-0.0152	12060	12410	554.68	**68**	9	13.02	3.32	3.36	8.8	36
6363	032N	-0.0208	8350	8660	25.32	1	7	16.89	2.43	2.52	9.7	45
6362	032N	-0.0208	8350	8660	123.62	32	7	16.89	2.43	2.52	9.7	45
12046	054E	-0.0222	10380	10550	160.84	3	12	7.51	3.61	3.63	8.8	44
13739	064E	-0.0233	7670	8020	308.11	4	2	21.77	2.83	2.92	8.8	44
4054	021E	-0.0234	19420	19960	0	0	8	12.46	2.47	2.53	8.8	36
9123	042S	-0.0239	12310	12500	82.27	10	4	7.55	2.15	2.16	8.8	41
8908	042N	-0.0239	12310	12500	50.27	2	4	7.55	2.15	2.16	8.8	41
9122	042S	-0.0239	12310	12500	150.82	3	4	7.55	2.15	2.16	8.8	41
12599	057S	-0.025	10670	11190	28.31	13	6	21.37	1.6	1.71	12.3	46
12471	057N	-0.025	10670	11190	28.13	4	6	21.37	1.6	1.71	12.3	46
12598	057S	-0.025	10670	11190	43.32	15	6	21.37	1.6	1.71	12.3	46
12473	057N	-0.025	10670	11190	54.14	6	5	21.37	1.6	1.71	12.3	47
12472	057N	-0.025	10670	11190	10.83	1	6	21.37	1.6	1.71	12.3	46
12597	057S	-0.025	10670	11190	54.14	18	5	21.37	1.6	1.71	12.3	47
8955	042N	-0.0252	8740	8800	114.72	10	3	3.09	2.64	2.65	8.8	41
9096	042S	-0.0252	8740	8800	305.93	8	3	3.09	2.64	2.65	8.8	41
12539	057N	-0.0268	3500	3610	25.26	1	2	14.29	3.68	3.89	10.6	48
12540	057N	-0.0268	3500	3610	42.54	10	1	14.29	3.68	3.89	10.6	48
12538	057N	-0.0268	3500	3610	112.77	6	2	14.29	3.68	3.89	10.6	48
5358	028E	-0.0269	2260	2370	131.46	20	7	22.57	2.86	3.1	**16.8**	44
6515	032S	-0.0287	3250	3340	0	0	5	12.62	3.89	4.05	7.2	42
9019	042N	-0.0289	14230	14900	124.39	9	2	22.49	1.94	2.16	8.8	49
9090	042S	-0.0289	14230	14900	26.95	3	2	22.49	1.94	2.16	8.8	49
9091	042S	-0.0289	14230	14900	0	0	2	22.49	1.94	2.16	8.8	49
9020	042N	-0.0289	14230	14900	53.9	6	2	22.49	1.94	2.16	8.8	49
6304	032N	-0.0305	3960	4160	0	0	7	22.98	2.87	3.24	12.3	42
6306	032N	-0.0305	3960	4160	43.56	4	7	22.98	2.87	3.24	12.3	42
6305	032N	-0.0305	3960	4160	0	0	7	22.98	2.87	3.24	12.3	42
5711	029E	-0.0307	5680	5940	67.15	21	8	20.07	3.08	3.42	9.5	43
5710	029E	-0.0307	5680	5940	60.84	17	9	20.07	3.08	3.42	9.5	43
5709	029E	-0.0307	5680	5940	0	0	9	20.07	3.08	3.42	9.5	43
5712	029E	-0.0307	5680	5940	47	17	8	20.07	3.08	3.42	9.5	43
18484	147N	-0.0318	7630	7750	401.29	31	3	7.6	2.83	2.85	8.8	41
12176	055N	-0.0327	10330	10770	170.99	13	6	18.97	2.34	2.49	8.8	41
9743	045N	-0.0328	17010	17200	**705.42**	37	7	5.17	3.31	3.35	7.2	39
4513	023E	-0.0335	6010	6290	0	0	6	22.3	3.74	3.97	7.7	35
4514	023E	-0.0335	6010	6290	38.25	12	6	22.3	3.74	3.97	7.7	35
4511	023E	-0.0335	6010	6290	187.5	14	6	22.3	3.74	3.97	7.7	35
4512	023E	-0.0335	6010	6290	0	0	6	22.3	3.74	3.97	7.7	35
20143	441S	-0.0354	7730	8090	145.07	13	6	21.99	1.83	1.99	8.8	43
4283	022N	-0.0362	4060	4240	35.84	1	4	19.21	2.47	2.79	9.5	45
12610	057S	-0.0376	10450	11010	63.49	2	8	23.25	1.59	1.71	12.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12611	057S	-0.0376	10450	11010	50.5	15	8	23.25	1.59	1.71	12.3	43
12459	057N	-0.0376	10450	11010	70.54	7	8	23.25	1.59	1.71	12.3	43
12460	057N	-0.0376	10450	11010	0	0	8	23.25	1.59	1.71	12.3	43
8536	041N	-0.0395	10480	10880	47.35	5	3	16.98	1.59	1.68	12.3	46
8583	041S	-0.0395	10480	10880	11.84	1	3	16.98	1.59	1.68	12.3	46
8581	041S	-0.0395	10480	10880	34.39	6	3	16.98	1.59	1.68	12.3	47
8537	041N	-0.0395	10480	10880	18.3	2	3	16.98	1.59	1.68	12.3	46
8582	041S	-0.0395	10480	10880	9.15	1	3	16.98	1.59	1.68	12.3	46
8538	041N	-0.0395	10480	10880	0	0	3	16.98	1.59	1.68	12.3	47
946	010E	-0.0396	12490	12590	156.11	3	4	3.92	2.09	2.1	8.8	41
981	010W	-0.0396	12490	12590	104.08	2	4	3.92	2.09	2.1	8.8	41
5715	029E	-0.0411	4760	5000	165.43	34	7	22.06	3.37	3.77	9.5	44
5717	029E	-0.0411	4760	5000	50.71	4	6	22.06	3.37	3.77	9.5	44
883	010E	-0.0412	16440	17200	69.89	8	6	22.02	1.75	1.88	8.8	41
1026	010W	-0.0412	16440	17200	42.36	9	6	22.02	1.75	1.88	8.8	40
1023	010W	-0.0412	16440	17200	87.36	5	6	22.02	1.75	1.88	8.8	41
882	010E	-0.0412	16440	17200	44.61	15	6	22.02	1.75	1.88	8.8	41
1024	010W	-0.0412	16440	17200	38.83	3	6	22.02	1.75	1.88	8.8	41
1025	010W	-0.0412	16440	17200	30.06	5	6	22.02	1.75	1.88	8.8	41
881	010E	-0.0412	16440	17200	21.18	8	6	22.02	1.75	1.88	8.8	40
18485	147N	-0.0423	7490	7610	102.55	8	3	7.48	2.82	2.85	8.8	41
6398	032N	-0.043	3830	3950	38.38	12	2	14.36	3.41	3.73	10.6	54
6397	032N	-0.043	3830	3950	60.56	12	2	14.36	3.41	3.73	10.6	54
6395	032N	-0.043	3830	3950	80.12	16	2	14.36	3.41	3.73	10.6	53
6396	032N	-0.043	3830	3950	75.78	15	2	14.36	3.41	3.73	10.6	54
17548	114E	-0.0434	10770	10940	**2068.5**	**67**	6	7.52	3.43	3.45	8.8	41
14110	067N	-0.0438	5940	6220	148.94	2	6	22.22	4.06	4.24	7.1	48
12190	055N	-0.0438	15490	15900	383.8	**59**	7	11.94	2.75	2.78	8.8	42
14111	067N	-0.0438	5940	6220	26.89	2	6	22.22	4.06	4.24	7.1	47
17550	114E	-0.047	10680	10850	**633.2**	**64**	6	7.49	3.43	3.45	8.8	41
529	008E	-0.0489	2490	2610	0	0	1	22.09	3.28	3.53	13.7	**63**
530	008E	-0.0489	2490	2610	78.04	15	1	22.09	3.28	3.53	13.7	**63**
533	008E	-0.0489	2490	2610	17.18	1	1	22.09	3.28	3.53	13.7	**61**
531	008E	-0.0489	2490	2610	27.74	4	1	22.09	3.28	3.53	13.7	**62**
532	008E	-0.0489	2490	2610	47.96	3	1	22.09	3.28	3.53	13.7	**62**
12542	057N	-0.049	3360	3520	175.72	10	1	22.02	3.64	4.04	10.6	48
12541	057N	-0.049	3360	3520	58.46	13	1	22.02	3.64	4.04	10.6	48
2891	015E	-0.0495	15190	15430	**964.65**	21	6	7.5	1.83	1.87	8.8	43
2900	015W	-0.0495	15190	15430	179.52	13	6	7.5	1.83	1.87	8.8	43
17603	116E	-0.0502	6530	6710	0	0	6	11.79	2.71	2.75	9.7	37
17604	116E	-0.0502	6530	6710	276.27	48	6	11.79	2.71	2.75	9.7	37
17602	116E	-0.0502	6530	6710	41.22	1	6	11.79	2.71	2.75	9.7	37
9099	042S	-0.0503	13910	14050	176.93	16	3	4.89	1.93	1.96	8.8	41
8952	042N	-0.0503	13910	14050	22.12	1	3	4.89	1.93	1.96	8.8	41
18659	151N	-0.052	15010	15720	22.75	3	7	22.25	1.82	1.96	8.8	40
18742	151S	-0.052	15010	15720	37.92	12	7	22.25	1.82	1.96	8.8	40
12059	054E	-0.0529	15090	15570	146.4	36	10	14.12	1.82	1.91	8.8	44
8939	042N	-0.0544	3980	4170	166.14	4	4	22.36	4.01	4.35	8.8	42
958	010E	-0.0575	10790	10960	**1720.83**	15	4	7.51	3.36	3.38	8.8	42
10052	045S	-0.0577	11760	12300	**8046.19**	21	8	22.02	2.09	2.14	8.8	36
20123	441N	-0.0615	16550	16810	89.27	24	6	7.49	1.71	1.75	8.8	41
12191	055N	-0.0627	14600	15270	421.1	**71**	7	21.99	2.76	2.83	8.8	42
4260	022N	-0.063	4480	4660	64.49	1	4	18.08	3.4	3.71	9.5	48
4261	022N	-0.063	4480	4660	127.65	2	4	18.08	3.4	3.71	9.5	48
12505	057N	-0.0633	14800	14840	99.06	13	12	1.42	2.77	2.77	8.8	44
12504	057N	-0.0633	14800	14840	371.49	2	12	1.42	2.77	2.77	8.8	44
18743	151S	-0.0634	14760	15450	132.32	11	7	22.22	1.81	1.95	8.8	40
18658	151N	-0.0634	14760	15450	58.81	7	7	22.22	1.81	1.95	8.8	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10061	045S	-0.0636	4850	4930	**1244.46**	24	7	7.42	3.55	3.58	8.8	39
12461	057N	-0.0638	10060	10570	23.99	1	8	22.17	1.57	1.68	12.3	43
12609	057S	-0.0638	10060	10570	211.48	22	8	22.17	1.57	1.68	12.3	43
12601	057S	-0.0656	10040	10500	11.48	1	6	20.42	1.57	1.67	12.3	46
12600	057S	-0.0656	10040	10500	56.28	8	6	20.42	1.57	1.67	12.3	46
12469	057N	-0.0656	10040	10500	0	0	6	20.42	1.57	1.67	12.3	46
12470	057N	-0.0656	10040	10500	22.96	3	6	20.42	1.57	1.67	12.3	46
6365	032N	-0.0672	6310	6500	158.1	12	6	13.47	2.7	2.74	9.7	45
6366	032N	-0.0672	6310	6500	17.92	2	6	13.47	2.7	2.74	9.7	45
10162	047N	-0.0675	12000	12190	**850.32**	**59**	6	7.5	3.11	3.13	8.8	43
6249	032N	-0.069	3990	4180	81.93	14	4	22.31	3.13	3.54	10.8	44
944	010E	-0.0696	10110	10580	343.13	28	4	22.26	2.25	2.29	8.8	41
984	010W	-0.0696	10110	10580	18.65	1	4	22.26	2.25	2.29	8.8	41
18708	151N	-0.0697	4900	5060	56.12	14	4	14.29	3.2	3.47	9.5	42
18707	151N	-0.0697	4900	5060	90.67	25	4	14.29	3.2	3.47	9.5	42
18709	151N	-0.0697	4900	5060	112.23	34	4	14.29	3.2	3.47	9.5	42
8535	041N	-0.0719	10070	10170	0	0	3	4.87	1.57	1.59	12.3	46
8584	041S	-0.0719	10070	10170	0	0	3	4.87	1.57	1.59	12.3	46
17565	114E	-0.0721	9970	10450	106.3	39	6	21.16	2.26	2.49	8.8	42
12193	055N	-0.0735	14610	15060	334.67	**68**	7	13.89	2.73	2.77	8.8	42
18726	151N	-0.0754	10100	10260	**703.32**	**52**	4	7.52	3.41	3.43	8.8	42
8981	042N	-0.0766	3310	3420	84.66	6	4	14.5	3.55	3.8	10.6	44
12476	057N	-0.0766	13850	14330	0	0	5	14.51	1.9	2.02	8.6	47
12594	057S	-0.0766	13850	14330	0	0	5	14.51	1.9	2.02	8.6	47
8982	042N	-0.0766	3310	3420	130.44	18	4	14.5	3.55	3.8	10.6	44
8905	042N	-0.077	14490	14940	**628.1**	**51**	4	13.87	2.73	2.76	8.8	41
16947	096E	-0.0776	4690	4940	49.03	12	8	23.45	3.23	3.67	9.5	42
16946	096E	-0.0776	4690	4940	82.53	10	8	23.45	3.23	3.67	9.5	42
16948	096E	-0.0776	4690	4940	34.87	5	8	23.45	3.23	3.67	9.5	42
6301	032N	-0.0781	4010	4250	68.81	8	6	25.94	2.66	3.1	12.3	41
6303	032N	-0.0781	4010	4250	27.27	3	7	25.94	2.66	3.1	12.3	42
6302	032N	-0.0781	4010	4250	231.78	44	7	25.94	2.66	3.1	12.3	41
12219	055N	-0.0807	5320	5580	43.74	5	7	23.12	3.25	3.68	8.8	44
12221	055N	-0.0807	5320	5580	43.74	4	7	23.12	3.25	3.68	8.8	44
12220	055N	-0.0807	5320	5580	21.87	3	7	23.12	3.25	3.68	8.8	44
5714	029E	-0.0809	6530	6950	27.29	3	7	27.72	2.63	2.95	9.5	43
5713	029E	-0.0809	6530	6950	44.59	22	7	27.72	2.63	2.95	9.5	43
18725	151N	-0.0809	9970	10130	343.73	13	4	7.52	3.41	3.43	8.8	42
12205	055N	-0.0833	3860	4030	247.76	7	8	21.24	3.61	3.86	9.5	43
4497	023E	-0.0847	6810	7130	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
17546	114E	-0.0852	10020	10180	317.56	5	6	7.49	3.38	3.39	8.8	41
12550	057N	-0.0856	3470	3580	32.01	1	1	14.41	3.41	3.56	10.6	48
6237	032N	-0.0856	6900	7010	254.61	13	5	7.68	2.79	2.82	8.8	42
6514	032S	-0.0868	3730	3830	0	0	5	10.72	2.65	2.66	8.8	42
6231	032N	-0.0868	3730	3830	0	0	5	10.72	2.65	2.66	8.8	42
6299	032N	-0.0872	3250	3400	0	0	6	20.92	2.99	3.2	12.3	41
6300	032N	-0.0872	3250	3400	64.96	3	6	20.92	2.99	3.2	12.3	41
9740	045N	-0.0872	10650	10820	**841.88**	49	7	7.61	3.25	3.26	8.8	39
9745	045N	-0.0877	5640	5760	120.32	24	7	9.22	3.91	3.92	7.2	38
9746	045N	-0.0877	5640	5760	152.72	38	7	9.22	3.91	3.92	7.2	38
12607	057S	-0.0886	9720	10180	47.44	4	7	20.88	1.55	1.65	12.3	44
12463	057N	-0.0886	9720	10180	59.3	8	7	20.88	1.55	1.65	12.3	44
9748	045N	-0.0889	4800	4930	93.18	23	7	12.5	3.16	3.25	9.5	38
4496	023E	-0.0931	6780	6890	**2051.92**	18	5	7.67	2.79	2.81	8.8	34
5359	028E	-0.0933	2840	2950	140.19	11	7	16.2	2.93	3.05	13.4	44
12491	057N	-0.0937	14020	14290	255.83	46	12	8.84	2.73	2.74	8.8	43
8555	041N	-0.0944	17590	18230	263.59	47	2	16.26	2.37	2.62	8.8	45
12004	054E	-0.0946	5670	5710	242.88	25	5	3.17	2.09	2.1	12.6	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16979	096W	-0.0946	5140	5220	0	0	7	7.59	2.71	2.73	7.2	43
10151	047N	-0.098	11140	11650	268.3	**65**	6	21.99	3.09	3.17	8.8	42
8936	042N	-0.0985	2390	2450	89.13	17	4	12.13	2.88	2.98	14.9	42
8934	042N	-0.0985	2390	2450	103.39	2	4	12.13	2.88	2.98	14.9	43
8935	042N	-0.0985	2390	2450	199.85	14	4	12.13	2.88	2.98	14.9	43
8937	042N	-0.0985	2390	2450	170.73	10	4	12.13	2.88	2.98	14.9	42
8938	042N	-0.0985	2390	2450	203.78	3	4	12.13	2.88	2.98	14.9	42
18194	141N	-0.0996	13390	13560	274.45	1	12	5.83	2.3	2.32	7.2	44
18302	141S	-0.0996	13390	13560	548.91	10	12	5.83	2.3	2.32	7.2	44
9717	045N	-0.104	4280	4460	61.05	10	6	19.39	3.3	3.63	9.5	41
6296	032N	-0.104	4220	4410	0	0	6	21.8	2.5	2.88	12.3	41
9715	045N	-0.104	4280	4460	121.35	20	6	19.39	3.3	3.63	9.5	42
9716	045N	-0.104	4280	4460	11.68	1	6	19.39	3.3	3.63	9.5	41
9719	045N	-0.104	4280	4460	95.93	1	6	19.39	3.3	3.63	9.5	41
9718	045N	-0.104	4280	4460	103.31	1	6	19.39	3.3	3.63	9.5	41
6274	032N	-0.105	6590	6790	276.87	16	5	13.81	2.78	2.82	8.8	43
18728	151N	-0.1055	9370	9810	**2366.74**	47	4	22.31	3.39	3.45	8.8	42
10160	047N	-0.1064	18710	19580	491.32	26	6	22.02	2.24	2.34	8.8	43
4250	022N	-0.1067	4370	4540	121.03	40	3	17.16	3.25	3.55	9.5	49
4251	022N	-0.1067	4370	4540	82.73	15	3	17.16	3.25	3.55	9.5	49
4049	021E	-0.1072	17770	18520	197.53	26	8	18.74	2.17	2.43	6.4	35
4063	021W	-0.1072	17770	18520	223.86	38	8	18.74	2.17	2.43	6.4	35
12494	057N	-0.1079	16680	17310	59.46	16	12	16.79	2.4	2.47	8.8	43
12495	057N	-0.1079	16680	17310	70.55	19	12	16.79	2.4	2.47	8.8	43
12492	057N	-0.1079	16680	17310	195.38	7	12	16.79	2.4	2.47	8.8	43
12493	057N	-0.1079	16680	17310	0	0	12	16.79	2.4	2.47	8.8	43
12489	057N	-0.1088	3510	3680	0	0	5	22.22	2.77	3.06	12.3	45
12488	057N	-0.1088	3510	3680	60.58	6	5	22.22	2.77	3.06	12.3	45
12595	057S	-0.1094	13300	13770	334.53	40	5	14.66	1.86	1.98	8.6	47
12475	057N	-0.1094	13300	13770	307.73	27	5	14.66	1.86	1.98	8.6	47
12507	057N	-0.1105	13740	14380	28.43	13	9	20.52	1.77	1.88	8.8	44
12508	057N	-0.1105	13740	14380	56.99	27	8	20.52	1.77	1.88	8.8	44
12509	057N	-0.1105	13740	14380	15.82	1	8	20.52	1.77	1.88	8.8	44
12583	057S	-0.1105	13740	14380	16.44	5	8	20.52	1.77	1.88	8.8	44
12582	057S	-0.1105	13740	14380	110.76	18	8	20.52	1.77	1.88	8.8	44
12584	057S	-0.1105	13740	14380	78.84	20	9	20.52	1.77	1.88	8.8	44
4255	022N	-0.1127	3550	3720	0	0	3	21.13	3.64	3.86	9.5	49
12497	057N	-0.114	18750	19440	144.77	5	12	16.53	2.22	2.25	8.8	43
5706	029E	-0.114	10600	10660	334.33	21	12	2.83	3.15	3.16	8.8	44
12496	057N	-0.114	18750	19440	96	6	12	16.53	2.22	2.25	8.8	43
16978	096W	-0.1143	4940	5020	0	0	7	7.49	2.7	2.72	7.2	43
16977	096W	-0.1143	4940	5020	0	0	7	7.49	2.7	2.72	7.2	43
13732	064E	-0.115	4540	4770	275.78	11	2	22.25	3.13	3.54	9.5	46
13730	064E	-0.115	4540	4770	61.92	8	2	22.25	3.13	3.54	9.5	46
13731	064E	-0.115	4540	4770	125.05	24	2	22.25	3.13	3.54	9.5	46
6496	032S	-0.1164	12630	12900	**806.17**	30	11	9.74	2.37	2.41	8.8	43
12593	057S	-0.1169	8780	9080	209.33	6	5	14.24	1.59	1.68	12.3	47
12477	057N	-0.1169	8780	9080	78.66	5	5	14.24	1.59	1.68	12.3	47
10484	049N	-0.1181	8650	8790	206.91	27	5	7.51	2.33	2.39	8.8	36
12068	054E	-0.1182	5640	5900	87.85	28	8	20.04	3.78	4.01	7.1	44
16929	096E	-0.1182	6930	7040	458.84	7	7	7.5	3.32	3.37	7.2	43
12067	054E	-0.1182	5640	5900	48.02	7	8	20.04	3.78	4.01	7.1	44
17554	114E	-0.1185	6380	6670	496.49	23	6	20.38	2.77	2.83	8.8	41
1008	010W	-0.1188	14200	14860	59.38	15	6	22.04	1.76	1.92	8.6	42
896	010E	-0.1188	14200	14860	51.96	8	6	22.04	1.76	1.92	8.6	42
897	010E	-0.1188	14200	14860	31.12	1	6	22.04	1.76	1.92	8.6	42
8958	042N	-0.1189	9850	10000	**1130.95**	17	3	7.51	3.26	3.28	8.8	41
12603	057S	-0.1196	9310	9620	0	0	6	15.04	1.53	1.6	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12467	057N	-0.1196	9310	9620	55.41	1	6	15.04	1.53	1.6	12.3	45
12604	057S	-0.1196	9310	9620	23.44	5	6	15.04	1.53	1.6	12.3	44
12466	057N	-0.1196	9310	9620	0	0	6	15.04	1.53	1.6	12.3	44
4262	022N	-0.1197	4060	4200	82.39	10	4	15.76	3.34	3.61	9.5	48
8978	042N	-0.1197	3710	3850	0	0	4	17.52	3.12	3.51	10.6	44
8976	042N	-0.1197	3710	3850	94.5	7	4	17.52	3.12	3.51	10.6	43
4263	022N	-0.1197	4060	4200	32.96	7	4	15.76	3.34	3.61	9.5	47
8977	042N	-0.1197	3710	3850	14.84	8	4	17.52	3.12	3.51	10.6	44
4943	026N	-0.1203	12460	13070	**960.1**	**88**	9	21.43	1.85	1.99	8.8	35
14090	067N	-0.1206	1440	1490	0	0	6	14.58	2.68	2.84	**20.3**	44
14091	067N	-0.1206	1440	1490	64.53	2	6	14.58	2.68	2.84	**20.3**	45
14089	067N	-0.1206	1440	1490	0	0	6	14.58	2.68	2.84	**20.3**	44
14087	067N	-0.1206	1440	1490	69.06	2	6	14.58	2.68	2.84	**20.3**	44
14092	067N	-0.1206	1440	1490	259.54	9	6	14.58	2.68	2.84	**20.3**	46
18745	151S	-0.1207	13550	14180	85.96	9	7	22.21	1.76	1.88	8.8	40
18656	151N	-0.1207	13550	14180	83.84	10	7	22.21	1.76	1.88	8.8	40
6243	032N	-0.1211	5400	5660	63.58	15	5	21.3	2.8	3.18	9.5	43
6244	032N	-0.1211	5400	5660	63.58	8	5	21.3	2.8	3.18	9.5	43
10471	049N	-0.1219	4530	4680	68.39	18	5	15.01	3.12	3.4	9.5	38
10475	049N	-0.1219	4530	4680	46.44	8	5	15.01	3.12	3.4	9.5	37
10474	049N	-0.1219	4530	4680	11.83	2	5	15.01	3.12	3.4	9.5	37
10476	049N	-0.1219	4530	4680	158.72	17	5	15.01	3.12	3.4	9.5	37
10472	049N	-0.1219	4530	4680	49.17	5	5	15.01	3.12	3.4	9.5	37
10473	049N	-0.1219	4530	4680	25.59	5	5	15.01	3.12	3.4	9.5	37
899	010E	-0.122	6160	6420	188.44	37	6	18.18	2.89	3.22	8.6	42
898	010E	-0.122	6160	6420	285.76	2	6	18.18	2.89	3.22	8.6	42
1004	010W	-0.122	6160	6420	0	0	6	18.18	2.89	3.22	8.6	42
1005	010W	-0.122	6160	6420	74.3	1	6	18.18	2.89	3.22	8.6	42
5355	028E	-0.1226	3810	4000	87.57	22	8	21.26	3.44	3.72	9.5	42
5356	028E	-0.1226	3810	4000	51.31	8	8	21.26	3.44	3.72	9.5	42
952	010E	-0.1231	5110	5190	302.6	8	4	7.63	3.17	3.19	8.8	42
9769	045N	-0.1246	9720	9870	**1927.92**	**63**	9	7.41	3.26	3.28	8.8	36
17571	114E	-0.1254	4280	4430	0	0	6	15.89	3.21	3.49	9.5	41
17570	114E	-0.1254	4280	4430	79.01	9	6	15.89	3.21	3.49	9.5	41
17569	114E	-0.1254	4280	4430	70	6	6	15.89	3.21	3.49	9.5	41
16917	096E	-0.1256	13690	13910	357.82	47	6	7.52	3.31	3.33	7.2	43
18727	151N	-0.1258	9210	9360	**690.74**	10	4	7.6	3.36	3.37	8.8	42
8903	042N	-0.126	13080	13520	567.28	**115**	4	15.14	2.71	2.74	8.8	41
8904	042N	-0.126	13080	13520	**608.06**	19	4	15.14	2.71	2.74	8.8	41
12189	055N	-0.1266	12960	13120	230.4	**78**	7	5.79	2.74	2.75	8.8	42
12458	057N	-0.1273	9240	9560	36.22	13	8	15.8	1.52	1.6	12.3	42
12612	057S	-0.1273	9240	9560	24.14	5	8	15.8	1.52	1.6	12.3	42
5363	028E	-0.1281	2520	2620	39.14	4	6	17.86	2.95	3.22	13.6	45
5364	028E	-0.1281	2520	2620	72.06	8	6	17.86	2.95	3.22	13.6	45
19661	180N	-0.1285	5140	5280	47.76	23	2	12.45	3.9	4.16	7.2	45
19660	180N	-0.1285	5140	5280	307.46	22	2	12.45	3.9	4.16	7.2	44
19659	180N	-0.1285	5140	5280	68.82	5	2	12.45	3.9	4.16	7.2	44
19662	180N	-0.1285	5140	5280	35.21	6	2	12.45	3.9	4.16	7.2	45
19663	180N	-0.1285	5140	5280	81.81	24	2	12.45	3.9	4.16	7.2	45
18196	141N	-0.1286	12510	12690	315.76	1	11	6.71	2.3	2.32	7.2	44
18301	141S	-0.1286	12510	12690	0	0	12	6.71	2.3	2.32	7.2	44
18300	141S	-0.1286	12510	12690	**1326.21**	10	11	6.71	2.3	2.32	7.2	44
18299	141S	-0.1286	12510	12690	0	0	11	6.71	2.3	2.32	7.2	44
4520	023E	-0.1292	7780	8150	92.31	11	7	22.37	3.99	4.39	5.6	37
4519	023E	-0.1292	7780	8150	56.19	11	7	22.37	3.99	4.39	5.6	37
4518	023E	-0.1292	7780	8150	49.23	16	7	22.37	3.99	4.39	5.6	37
6392	032N	-0.1293	3290	3340	69.07	3	3	7.29	3.33	3.45	10.6	53
6394	032N	-0.1293	3290	3340	94.01	33	2	7.29	3.33	3.45	10.6	53

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6393	032N	-0.1293	3290	3340	97.63	6	2	7.29	3.33	3.45	10.6	53
12499	057N	-0.1306	16080	16400	220.28	31	12	9.45	2.39	2.42	8.8	44
12498	057N	-0.1315	16100	16310	91.03	38	12	6.27	2.39	2.41	8.8	44
17601	116E	-0.1326	3640	3810	0	0	6	20.88	3.49	3.74	9.5	37
9754	045N	-0.133	4780	4940	73.36	17	8	14.64	4.04	4.09	7.2	37
9753	045N	-0.133	4780	4940	181.64	35	8	14.64	4.04	4.09	7.2	37
9755	045N	-0.133	4780	4940	80.14	6	9	14.64	4.04	4.09	7.2	37
18744	151S	-0.1335	13280	13900	57.72	25	7	22.29	1.75	1.87	8.8	40
18657	151N	-0.1335	13280	13900	31.83	5	7	22.29	1.75	1.87	8.8	40
9106	042S	-0.1338	8980	9120	99.2	7	4	7.57	2.23	2.24	8.8	41
8944	042N	-0.1338	8980	9120	225.45	4	4	7.57	2.23	2.24	8.8	41
9107	042S	-0.1338	8980	9120	155	3	4	7.57	2.23	2.24	8.8	41
8945	042N	-0.1338	8980	9120	23.85	1	4	7.57	2.23	2.24	8.8	41
12331	055S	-0.1341	3190	3340	561.42	1	6	20.69	2.49	2.71	9.5	42
18673	151N	-0.1346	4920	5130	21.99	3	7	18.7	2.91	2.94	9.5	40
16922	096E	-0.1347	7900	8030	538.58	17	6	7.59	3	3	7.2	43
16983	096W	-0.1347	7900	8030	256.11	2	6	7.59	3	3	7.2	43
16982	096W	-0.1347	7900	8030	0	0	6	7.59	3	3	7.2	43
6272	032N	-0.1348	6270	6370	0	0	5	7.66	2.76	2.79	8.8	43
5718	029E	-0.1349	4600	4840	49.86	11	6	22.61	3.02	3.45	9.5	44
5699	029E	-0.1359	9920	10080	374.28	26	12	7.56	3.17	3.19	8.8	44
18375	144N	-0.1364	3680	3810	87.71	13	8	15.49	3.46	3.63	9.5	43
18374	144N	-0.1364	3680	3810	29.24	1	8	15.49	3.46	3.63	9.5	43
10060	045S	-0.1366	4210	4290	464.36	8	7	9.26	3.49	3.52	8.8	39
16949	096E	-0.1369	4110	4330	33.89	9	8	23.11	3.22	3.59	9.5	42
9098	042S	-0.1398	12260	12360	155.28	11	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.1398	12260	12360	0	0	3	3.67	1.84	1.87	8.8	41
8954	042N	-0.1398	12260	12360	24.34	2	3	3.67	1.84	1.87	8.8	41
9097	042S	-0.1398	12260	12360	0	0	3	3.67	1.84	1.87	8.8	41
18199	141N	-0.1408	6500	6800	220.95	3	11	21.69	2.19	2.21	7.2	44
10054	045S	-0.1408	9540	9690	**2833.74**	**67**	9	7.55	2.13	2.19	8.8	36
18701	151N	-0.1417	4400	4640	171.51	28	4	23.64	3.07	3.5	9.5	42
18700	151N	-0.1417	4400	4640	78.4	15	4	23.64	3.07	3.5	9.5	42
5378	028E	-0.1423	4100	4290	142.39	20	5	22.2	3.49	3.89	8.8	42
5703	029E	-0.1429	9760	9920	**997.82**	30	12	7.48	3.17	3.19	8.8	44
5701	029E	-0.1433	9750	9910	**1212.9**	35	12	7.49	3.17	3.19	8.8	44
892	010E	-0.1434	15750	16000	257.13	**98**	6	7.49	2.38	2.4	8.8	42
9729	045N	-0.1435	5770	6010	59.24	16	7	18.37	3.55	3.79	7.2	40
12474	057N	-0.1439	12020	12600	116.38	23	5	21.05	1.83	1.96	8.8	47
12596	057S	-0.1439	12020	12600	146.96	23	5	21.05	1.83	1.96	8.8	47
14099	067N	-0.1465	4320	4490	200.27	30	6	16.9	3.37	3.37	8.8	48
9063	042N	-0.1467	6390	6450	**974.14**	34	1	4.54	2.19	2.21	10.6	48
5702	029E	-0.1493	9620	9770	433.96	15	12	7.48	3.17	3.18	8.8	44
4495	023E	-0.1494	6110	6110	359.31	7	5	0.49	2.76	2.76	8.8	34
921	010E	-0.1498	4840	4920	61.67	4	5	7.44	2.18	2.25	12.3	40
17593	116E	-0.1507	5280	5480	166.53	2	6	17.42	2.67	2.7	9.7	36
895	010E	-0.1524	13630	14040	100.77	45	6	13.72	1.73	1.83	8.6	42
1009	010W	-0.1524	13630	14040	68.52	23	6	13.72	1.73	1.83	8.6	42
8957	042N	-0.1527	9060	9490	**634.34**	18	3	22.3	3.24	3.29	8.8	41
6390	032N	-0.1531	3870	4040	20.07	1	3	21.71	2.9	3.23	10.6	52
6391	032N	-0.1531	3870	4040	0	0	3	21.71	2.9	3.23	10.6	53
16976	096W	-0.154	4560	4640	0	0	7	7.68	2.68	2.69	7.2	43
16932	096E	-0.154	4560	4640	**1171.03**	19	7	7.68	2.68	2.69	7.2	43
9061	042N	-0.1541	5530	5770	98.28	23	1	20.98	2.34	2.42	10.6	48
9062	042N	-0.1541	5530	5770	103.09	25	1	20.98	2.34	2.42	10.6	48
9060	042N	-0.1541	5530	5770	142.76	22	1	20.98	2.34	2.42	10.6	48
5695	029E	-0.1565	11650	11820	476.89	49	12	6.7	2.8	2.83	8.8	44
4058	021E	-0.1571	12440	12470	323.74	38	8	1.13	2.7	2.7	8.8	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16918	096E	-0.1573	12850	13060	469.25	43	6	7.55	3.29	3.31	7.2	43
12182	055N	-0.1576	3880	4040	55.53	6	6	18.04	3.25	3.5	9.5	42
12183	055N	-0.1576	3880	4040	165.15	25	6	18.04	3.25	3.5	9.5	42
12602	057S	-0.1579	8770	9140	67	13	6	18.7	1.5	1.58	12.3	45
12468	057N	-0.1579	8770	9140	33.08	2	6	18.7	1.5	1.58	12.3	45
16904	096E	-0.1589	11730	12270	170.43	10	6	21.99	1.82	1.95	8.8	43
12174	055N	-0.1589	4000	4190	79.9	4	6	20.75	3.18	3.52	9.5	41
12173	055N	-0.1589	4000	4190	43.91	5	6	20.75	3.18	3.52	9.5	41
6494	032S	-0.159	11250	11400	493.38	17	11	5.96	2.4	2.43	8.8	43
6266	032N	-0.1595	5960	6050	457.62	19	5	7.21	2.75	2.77	8.8	44
12608	057S	-0.16	8840	8980	49.41	3	7	7.58	1.5	1.53	12.3	43
12462	057N	-0.16	8840	8980	24.23	4	7	7.58	1.5	1.53	12.3	43
11998	054E	-0.1601	4050	4180	15.55	2	4	14.32	2.38	2.62	12.3	41
11996	054E	-0.1601	4050	4180	59.97	19	4	14.32	2.38	2.62	12.3	40
11999	054E	-0.1601	4050	4180	102.38	6	4	14.32	2.38	2.62	12.3	41
12000	054E	-0.1601	4050	4180	25.91	2	4	14.32	2.38	2.62	12.3	42
12120	054W	-0.1601	4050	4180	0	0	4	14.32	2.38	2.62	12.3	40
11997	054E	-0.1601	4050	4180	56.73	3	4	14.32	2.38	2.62	12.3	41
4622	023W	-0.1626	11800	11990	314.48	5	7	7.54	1.82	1.87	8.8	40
5694	029E	-0.1626	11510	11630	53.45	16	12	4.95	2.8	2.82	8.8	44
4621	023W	-0.1626	11800	11990	235.86	28	7	7.54	1.82	1.87	8.8	40
4541	023E	-0.1626	11800	11990	314.48	3	7	7.54	1.82	1.87	8.8	40
4542	023E	-0.1626	11800	11990	82.04	9	7	7.54	1.82	1.87	8.8	40
955	010E	-0.1635	6090	6180	182.89	1	4	7.55	2.7	2.72	8.8	42
17583	114W	-0.1646	4210	4280	**7933.57**	3	6	7.6	3.36	3.41	8.8	40
18660	151N	-0.165	12710	13300	0	0	7	22.27	1.72	1.84	8.8	40
18741	151S	-0.165	12710	13300	84.46	9	7	22.27	1.72	1.84	8.8	40
14127	067N	-0.1653	5860	6140	24.94	2	5	21.16	2.73	2.97	8.8	44
18697	151N	-0.1662	3960	4180	27.37	5	5	23.48	3.16	3.54	9.5	42
18696	151N	-0.1662	3960	4180	70.69	13	5	23.48	3.16	3.54	9.5	42
12053	054E	-0.1676	8890	9030	0	0	11	7.54	3.24	3.26	8.8	44
18268	141N	-0.1683	8940	9200	105.26	2	1	13.2	2.02	2.05	13.4	59
6388	032N	-0.1688	2820	2940	81.42	7	3	20.92	3.43	3.65	10.6	52
6389	032N	-0.1688	2820	2940	59.87	1	3	20.92	3.43	3.65	10.6	52
5719	029E	-0.1691	4830	5130	0	0	6	26.5	2.79	3.22	9.5	44
5704	029E	-0.1691	9240	9380	**1162.54**	**57**	12	7.47	3.16	3.17	8.8	44
5720	029E	-0.1691	4830	5130	48.05	12	5	26.5	2.79	3.22	9.5	44
16927	096E	-0.1692	6350	6450	120.45	14	7	7.4	3.26	3.3	7.2	43
18713	151N	-0.1693	7490	7860	0	0	4	22.03	2.97	3.23	7.1	42
18711	151N	-0.1693	7490	7860	76.35	23	4	22.03	2.97	3.23	7.1	42
18710	151N	-0.1693	7490	7860	61.23	22	4	22.03	2.97	3.23	7.1	42
18712	151N	-0.1693	7490	7860	96.63	4	4	22.03	2.97	3.23	7.1	42
18193	141N	-0.1694	11670	11770	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
18303	141S	-0.1694	11670	11770	0	0	12	3.94	2.27	2.28	7.2	44
18304	141S	-0.1694	11670	11770	0	0	12	3.94	2.27	2.28	7.2	44
18192	141N	-0.1694	11670	11770	149.5	22	12	3.94	2.27	2.28	7.2	44
19570	175N	-0.1707	4460	4600	78.18	20	6	13.9	4	4.25	7.2	39
19569	175N	-0.1707	4460	4600	62.82	6	6	13.9	4	4.25	7.2	39
18702	151N	-0.1731	5050	5230	86.73	2	4	14.26	2.66	2.69	9.7	42
18672	151N	-0.1732	5090	5330	41.08	2	7	22.2	2.7	2.97	9.5	40
954	010E	-0.1748	5970	6060	**932.83**	8	4	7.54	2.69	2.71	8.8	42
12081	054E	-0.1754	4360	4580	103.23	16	4	21.79	2.95	2.97	9.5	45
12082	054E	-0.1754	4360	4580	36.8	3	4	21.79	2.95	2.97	9.5	45
4279	022N	-0.1768	3950	4120	71.8	20	4	18.73	3.13	3.43	9.5	45
4277	022N	-0.1768	3950	4120	56.88	17	4	18.73	3.13	3.43	9.5	46
4278	022N	-0.1768	3950	4120	105.76	12	4	18.73	3.13	3.43	9.5	46
4276	022N	-0.1768	3950	4120	134.57	19	4	18.73	3.13	3.43	9.5	46
14098	067N	-0.1769	4160	4340	158.81	17	6	21.39	4.12	4.51	7.2	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12001	054E	-0.1781	3460	3620	103.78	18	5	21.97	2.54	2.83	12.3	42
12002	054E	-0.1781	3460	3620	77.49	23	5	21.97	2.54	2.83	12.3	42
893	010E	-0.1782	14710	15220	324.9	50	6	15.57	2.35	2.41	8.8	42
6265	032N	-0.1784	5650	5920	556.03	17	5	22.3	2.74	2.79	8.8	44
953	010E	-0.1784	5920	6010	**602.14**	36	4	7.43	2.69	2.71	8.8	42
873	010E	-0.1807	8410	8970	119.39	4	5	**28.54**	1.48	1.6	12.3	39
4614	023W	-0.1808	12390	12930	18.2	2	6	18.64	1.71	1.81	8.8	47
4615	023W	-0.1808	12390	12930	0	0	6	18.64	1.71	1.81	8.8	47
4568	023E	-0.1808	12390	12930	71.4	1	6	18.64	1.71	1.81	8.8	47
4570	023E	-0.1808	12390	12930	168.77	2	6	18.64	1.71	1.81	8.8	48
4569	023E	-0.1808	12390	12930	26.78	4	6	18.64	1.71	1.81	8.8	47
4613	023W	-0.1808	12390	12930	0	0	6	18.64	1.71	1.81	8.8	48
971	010W	-0.182	5870	5960	**2846.96**	30	4	7.5	2.69	2.71	8.8	42
14106	067N	-0.1825	5660	5800	261.41	7	6	10.95	2.74	2.76	8.8	48
9025	042N	-0.183	11410	11710	14.12	1	2	11.31	1.8	1.87	8.8	49
9085	042S	-0.183	11410	11710	13.73	1	2	11.31	1.8	1.87	8.8	49
12217	055N	-0.1843	5660	5750	155.38	3	7	7.42	2.74	2.75	8.8	44
12005	054E	-0.1868	3750	3880	51.08	6	5	15.73	2.4	2.63	12.3	43
12006	054E	-0.1868	3750	3880	26.35	5	5	15.73	2.4	2.63	12.3	43
12008	054E	-0.1868	3750	3880	20.34	2	5	15.73	2.4	2.63	12.3	43
12010	054E	-0.1868	3750	3880	93.73	9	6	15.73	2.4	2.63	12.3	43
12009	054E	-0.1868	3750	3880	19.43	4	5	15.73	2.4	2.63	12.3	43
12007	054E	-0.1868	3750	3880	12.52	1	5	15.73	2.4	2.63	12.3	43
16919	096E	-0.187	12120	12320	312.27	43	6	7.51	3.27	3.29	7.2	43
12192	055N	-0.1875	11280	11800	**808.8**	37	7	21.99	2.71	2.75	8.8	42
4264	022N	-0.1877	6180	6340	33.73	1	4	11.97	3.22	3.36	7.2	47
16165	091E	-0.1883	4170	4410	137.11	12	7	24.94	2.97	3.4	9.5	35
16167	091E	-0.1883	4170	4410	66.6	12	7	24.94	2.97	3.4	9.5	34
16166	091E	-0.1883	4170	4410	65.26	11	7	24.94	2.97	3.4	9.5	35
16164	091E	-0.1883	4170	4410	67.67	7	6	24.94	2.97	3.4	9.5	35
9738	045N	-0.1893	4270	4340	**1592.27**	**80**	7	7.73	3.22	3.24	8.8	39
17600	116E	-0.1894	3850	4030	345.49	28	6	21.04	3.12	3.43	9.5	37
12218	055N	-0.19	5620	5710	287.77	12	7	7.47	2.73	2.75	8.8	44
9756	045N	-0.1909	4640	4860	162.36	40	9	21.98	3.03	3.1	8.8	36
20072	310E	-0.192	4520	4700	47.07	4	4	19.03	2.83	3.18	9.5	41
12506	057N	-0.192	11470	11650	468.6	**56**	12	7.5	2.69	2.7	8.8	44
20073	310E	-0.192	4520	4700	201.91	37	4	19.03	2.83	3.18	9.5	41
9728	045N	-0.193	5800	5890	216.92	19	7	7.41	3.33	3.42	7.2	40
9589	044N	-0.1931	6130	6380	89.77	22	6	18.43	3.84	4	6.1	33
9586	044N	-0.1931	6130	6380	26.46	4	6	18.43	3.84	4	6.1	33
9583	044N	-0.1931	6130	6380	150.82	29	5	18.43	3.84	4	6.1	34
9587	044N	-0.1931	6130	6380	52.31	34	6	18.43	3.84	4	6.1	33
9585	044N	-0.1931	6130	6380	82.51	11	6	18.43	3.84	4	6.1	33
9588	044N	-0.1931	6130	6380	0	0	6	18.43	3.84	4	6.1	32
9584	044N	-0.1931	6130	6380	33.4	6	6	18.43	3.84	4	6.1	33
18497	147N	-0.1933	3110	3200	29.4	9	4	12.86	3.14	3.32	10.6	42
18496	147N	-0.1933	3110	3200	91.07	12	4	12.86	3.14	3.32	10.6	42
18498	147N	-0.1933	3110	3200	31.73	4	5	12.86	3.14	3.32	10.6	42
18495	147N	-0.1933	3110	3200	108.94	9	4	12.86	3.14	3.32	10.6	42
10062	045S	-0.1945	3760	3820	**4281.81**	**138**	7	7.45	3.45	3.47	8.8	39
8902	042N	-0.1947	11300	11680	174.69	13	4	15.13	2.69	2.71	8.8	41
12520	057N	-0.1954	11220	11970	42.59	6	4	**31.91**	1.91	2.12	8.2	46
12571	057S	-0.1954	11220	11970	17.04	9	4	**31.91**	1.91	2.12	8.2	46
12574	057S	-0.1954	11220	11970	20.15	3	5	**31.91**	1.91	2.12	8.2	45
12572	057S	-0.1954	11220	11970	10.58	1	5	**31.91**	1.91	2.12	8.2	46
12519	057N	-0.1954	11220	11970	21.17	2	5	**31.91**	1.91	2.12	8.2	46
12573	057S	-0.1954	11220	11970	32.4	5	5	**31.91**	1.91	2.12	8.2	45
12518	057N	-0.1954	11220	11970	43.2	7	5	**31.91**	1.91	2.12	8.2	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12517	057N	-0.1954	11220	11970	47.32	14	5	**31.91**	1.91	2.12	8.2	45
6257	032N	-0.1956	3320	3440	100.41	5	5	15.36	3.39	3.55	9.5	45
974	010W	-0.1973	5700	5790	**637.68**	43	4	7.37	2.68	2.7	8.8	42
16169	091E	-0.1975	4500	4740	75.7	13	8	22.67	3.81	4.01	7.2	35
16170	091E	-0.1975	4500	4740	183.84	29	9	22.67	3.81	4.01	7.2	35
16168	091E	-0.1975	4500	4740	58.49	15	8	22.67	3.81	4.01	7.2	35
12088	054E	-0.1976	3650	3760	28.48	6	4	12.88	3.2	3.34	9.5	46
12087	054E	-0.1976	3650	3760	62.09	3	4	12.88	3.2	3.34	9.5	46
9749	045N	-0.1988	3560	3640	94.64	16	8	10.96	3.25	3.32	9.5	38
9750	045N	-0.1988	3560	3640	123.71	10	8	10.96	3.25	3.32	9.5	38
9752	045N	-0.1988	3560	3640	143.39	20	8	10.96	3.25	3.32	9.5	37
9751	045N	-0.1988	3560	3640	163.68	25	8	10.96	3.25	3.32	9.5	38
5696	029E	-0.1992	10940	11110	287	45	12	7.5	2.74	2.76	8.8	44
9059	042N	-0.1994	4080	4130	121.58	21	1	6.13	2.66	2.67	10.6	48
9058	042N	-0.1994	4080	4130	134.25	7	1	6.13	2.66	2.67	10.6	48
12047	054E	-0.2013	11270	11360	209.86	22	12	3.55	2.69	2.69	8.8	44
5705	029E	-0.2015	8660	8800	**1365.69**	31	12	7.51	3.14	3.16	8.8	44
14101	067N	-0.2024	5460	5550	78.52	2	6	7.33	2.73	2.74	8.8	48
19092	160E	-0.2041	4710	4920	71.79	4	6	21.66	2.65	2.69	9.7	45
16920	096E	-0.2062	11660	11840	402.15	36	6	7.46	3.26	3.28	7.2	43
14943	076S	-0.2078	3320	3470	0	0	5	20.18	3.03	3.23	7.1	43
8969	042N	-0.2093	3670	3830	30.7	12	4	21.53	2.77	3.21	10.6	42
8967	042N	-0.2093	3670	3830	93	19	3	21.53	2.77	3.21	10.6	42
8966	042N	-0.2093	3670	3830	62.62	14	3	21.53	2.77	3.21	10.6	42
8968	042N	-0.2093	3670	3830	31.63	5	3	21.53	2.77	3.21	10.6	42
9742	045N	-0.2094	12520	12720	**585.21**	**81**	7	7.51	3.11	3.13	7.2	39
13740	064E	-0.2098	5260	5500	261.49	12	2	21.86	2.74	2.8	8.8	44
13749	064W	-0.2104	2200	2270	0	0	2	12.73	2.49	2.71	10.6	49
12199	055N	-0.2108	4250	4440	29.01	9	7	20	3.88	4.23	7.2	43
12198	055N	-0.2108	4250	4440	507.61	6	7	20	3.88	4.23	7.2	43
9606	044N	-0.212	10860	11360	**833.23**	**143**	9	22.01	2.68	2.71	8.8	35
6234	032N	-0.213	5360	5450	**2335.88**	12	5	7.65	2.72	2.74	8.8	42
18691	151N	-0.2131	3600	3780	169.66	**54**	5	21.67	3.14	3.41	9.5	41
972	010W	-0.2134	5490	5580	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
18674	151N	-0.2166	3700	3860	309.75	2	7	18.92	3.08	3.32	9.5	40
18675	151N	-0.2166	3700	3860	69.76	14	7	18.92	3.08	3.32	9.5	40
18676	151N	-0.2166	3700	3860	27.66	2	7	18.92	3.08	3.32	9.5	40
8961	042N	-0.2169	8140	8270	370.26	27	3	7.62	3.19	3.21	8.8	41
18269	141N	-0.217	8760	9020	153.98	16	1	13.36	2.56	2.66	8.8	59
17567	114E	-0.2176	5140	5390	0	0	6	21.21	3.48	3.75	7.1	41
17568	114E	-0.2176	5140	5390	132.56	39	6	21.21	3.48	3.75	7.1	41
6235	032N	-0.2178	5300	5390	**1005.97**	30	5	7.55	2.72	2.74	8.8	42
12605	057S	-0.2184	8080	8210	27.55	3	7	7.55	1.46	1.49	12.3	44
12465	057N	-0.2184	8080	8210	40.91	7	7	7.55	1.46	1.49	12.3	44
12606	057S	-0.2184	8080	8210	27.28	3	7	7.55	1.46	1.49	12.3	44
12464	057N	-0.2184	8080	8210	13.64	1	7	7.55	1.46	1.49	12.3	44
8916	042N	-0.2194	7570	7690	66.59	19	4	7.53	4.49	4.53	4.6	42
9115	042S	-0.2194	7570	7690	482.91	13	4	7.53	4.49	4.53	4.6	42
8956	042N	-0.2211	10850	10900	253.58	7	3	2.21	2.68	2.68	8.8	41
8959	042N	-0.2213	7930	8060	**637.98**	**54**	3	7.57	3.22	3.23	8.8	41
12503	057N	-0.2219	13610	13830	68.15	1	12	7.49	2.33	2.35	8.8	44
12502	057N	-0.2219	13610	13830	218.09	10	12	7.49	2.33	2.35	8.8	44
543	008E	-0.2234	2100	2210	29.2	4	1	21.43	2.85	3.11	13.7	56
544	008E	-0.2234	2100	2210	133.91	5	1	21.43	2.85	3.11	13.7	56
542	008E	-0.2234	2100	2210	0	0	1	21.43	2.85	3.11	13.7	57
18686	151N	-0.226	10590	10920	300.58	24	6	13.88	2.68	2.7	8.8	41
9623	044S	-0.2263	4950	5180	0	0	5	22.22	2.29	2.35	7.2	34
9624	044S	-0.2263	4950	5180	0	0	5	22.22	2.29	2.35	7.2	33

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9581	044N	-0.2263	4950	5180	290.59	21	5	22.22	2.29	2.35	7.2	34
973	010W	-0.2264	5360	5450	**865.14**	9	4	7.65	2.67	2.69	8.8	42
4256	022N	-0.2267	5370	5460	55.49	8	3	7.64	2.45	2.53	9.5	49
14100	067N	-0.2272	5190	5270	178.72	2	6	7.32	2.72	2.73	8.8	48
8914	042N	-0.2285	10560	11050	94.69	17	4	22.25	1.76	1.88	8.8	42
9117	042S	-0.2285	10560	11050	138.42	18	4	22.25	1.76	1.88	8.8	42
4925	026N	-0.2291	4330	4400	48.02	2	5	7.62	1.38	1.41	12.3	36
12500	057N	-0.231	13330	13540	77.7	17	12	7.5	2.33	2.35	8.8	44
12501	057N	-0.231	13330	13540	112.44	10	12	7.5	2.33	2.35	8.8	44
4639	023W	-0.2349	8190	8580	0	0	5	22.34	2.03	2.06	8.8	34
5726	029E	-0.2353	3380	3520	188.61	19	4	18.34	3.17	3.34	9.5	44
16964	096E	-0.2353	2170	2260	0	0	7	20.74	2.73	2.95	9.5	43
5727	029E	-0.2353	3380	3520	69.9	16	4	18.34	3.17	3.34	9.5	45
5725	029E	-0.2353	3380	3520	100.84	24	4	18.34	3.17	3.34	9.5	44
16892	096E	-0.2356	3510	3570	20.33	2	5	7.69	3.12	3.22	9.5	39
16893	096E	-0.2356	3510	3570	128.12	9	5	7.69	3.12	3.22	9.5	39
957	010E	-0.2356	10700	10870	440.06	32	4	7.57	2.64	2.64	8.8	42
16891	096E	-0.2356	3510	3570	121.96	3	5	7.69	3.12	3.22	9.5	40
16894	096E	-0.2356	3510	3570	79.27	9	5	7.69	3.12	3.22	9.5	39
9580	044N	-0.2362	5040	5270	354.27	15	5	22.22	2.71	2.76	8.8	34
16926	096E	-0.2382	4820	4890	184.29	18	6	7.47	2.31	2.33	7.2	43
16925	096E	-0.2382	4820	4890	261.74	44	6	7.47	2.31	2.33	7.2	43
16981	096W	-0.2382	4820	4890	29.39	6	6	7.47	2.31	2.33	7.2	43
18190	141N	-0.2387	9900	10320	203.59	9	12	17.37	3.41	3.45	7.2	44
18482	147N	-0.2397	5010	5090	138.93	1	3	7.58	2.73	2.75	8.8	41
8999	042N	-0.2403	6990	7100	398.22	5	3	7.44	2.79	2.82	7.2	46
18266	141N	-0.2433	5030	5110	405.89	30	1	7.55	2.71	2.72	8.8	58
14105	067N	-0.2439	4950	5180	536.48	26	6	22.22	2.71	2.75	8.8	48
8960	042N	-0.2448	7560	7910	**2187.37**	31	3	22.22	3.18	3.22	8.8	41
9757	045N	-0.2453	5330	5420	173.95	**53**	9	7.5	2.61	2.69	8.8	36
8987	042N	-0.248	5530	5710	47.76	8	4	14.65	3.16	3.33	7.2	45
547	008E	-0.2495	2110	2170	53.35	3	1	14.22	2.76	2.97	13.7	55
548	008E	-0.2495	2110	2170	83.32	10	1	14.22	2.76	2.97	13.7	55
550	008E	-0.2495	2110	2170	202.77	8	1	14.22	2.76	2.97	13.7	54
545	008E	-0.2495	2110	2170	32.07	1	1	14.22	2.76	2.97	13.7	56
546	008E	-0.2495	2110	2170	57.32	5	1	14.22	2.76	2.97	13.7	55
549	008E	-0.2495	2110	2170	0	0	1	14.22	2.76	2.97	13.7	54
10488	049N	-0.2506	3010	3150	128.59	15	5	22.26	2.69	2.92	11.5	36
10489	049N	-0.2506	3010	3150	135.09	9	5	22.26	2.69	2.92	11.5	36
4257	022N	-0.2509	4910	4990	28.01	3	3	7.54	2.5	2.53	9.5	49
16939	096E	-0.251	3890	4060	96.11	35	7	19.02	2.85	3.17	9.5	42
14070	067N	-0.2528	3100	3190	110.62	4	6	13.87	3.27	3.42	9.5	41
14067	067N	-0.2528	3100	3190	56.69	5	6	13.87	3.27	3.42	9.5	41
14066	067N	-0.2528	3100	3190	49.33	2	6	13.87	3.27	3.42	9.5	40
14064	067N	-0.2528	3100	3190	83.51	14	6	13.87	3.27	3.42	9.5	40
14068	067N	-0.2528	3100	3190	69.14	17	6	13.87	3.27	3.42	9.5	41
14071	067N	-0.2528	3100	3190	0	0	6	13.87	3.27	3.42	9.5	41
14065	067N	-0.2528	3100	3190	91.26	12	6	13.87	3.27	3.42	9.5	40
14072	067N	-0.2528	3100	3190	342.24	4	6	13.87	3.27	3.42	9.5	41
14069	067N	-0.2528	3100	3190	24.02	1	6	13.87	3.27	3.42	9.5	41
9622	044S	-0.2533	4170	4360	0	0	5	22.3	2.27	2.32	7.7	34
975	010W	-0.2534	5070	5150	**1271.47**	39	4	7.5	2.66	2.67	8.8	42
4567	023E	-0.2536	11660	12290	0	0	6	23.41	1.64	1.77	8.6	47
4616	023W	-0.2536	11660	12290	36.46	3	6	23.41	1.64	1.77	8.6	47
4617	023W	-0.2536	11660	12290	0	0	6	23.41	1.64	1.77	8.6	47
4249	022N	-0.2549	3390	3530	19.12	9	3	17.7	3.08	3.26	9.5	48
4248	022N	-0.2549	3390	3530	71.61	5	4	17.7	3.08	3.26	9.5	48
18295	141S	-0.2561	7560	7900	192.67	40	5	21.69	1.43	1.52	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
527	008E	-0.2578	1930	1980	171.08	26	1	11.92	2.88	2.99	13.7	**65**
528	008E	-0.2578	1930	1980	78.61	10	1	11.92	2.88	2.99	13.7	**64**
12169	055N	-0.2585	3720	3870	230.36	18	6	17.47	2.9	3.14	9.5	40
12170	055N	-0.2585	3720	3870	48.37	7	6	17.47	2.9	3.14	9.5	40
14123	067N	-0.2618	2470	2510	91.48	7	5	7.69	3.29	3.38	10.6	44
14121	067N	-0.2618	2470	2510	177.66	23	5	7.69	3.29	3.38	10.6	45
14120	067N	-0.2618	2470	2510	177.66	33	5	7.69	3.29	3.38	10.6	45
14119	067N	-0.2618	2470	2510	176.86	14	5	7.69	3.29	3.38	10.6	45
18191	141N	-0.263	10950	10990	313.9	33	12	1.83	3.14	3.14	7.2	44
5724	029E	-0.2642	3830	4020	44.84	3	5	21.41	2.82	3.16	9.5	44
5721	029E	-0.2642	3830	4020	75.47	15	5	21.41	2.82	3.16	9.5	44
5722	029E	-0.2642	3830	4020	89.67	20	5	21.41	2.82	3.16	9.5	44
5723	029E	-0.2642	3830	4020	87.93	20	5	21.41	2.82	3.16	9.5	44
9712	045N	-0.2685	3080	3210	54.1	2	6	19.48	3.2	3.41	9.5	42
9711	045N	-0.2685	3080	3210	109.78	11	6	19.48	3.2	3.41	9.5	42
12216	055N	-0.2737	5870	5960	118.58	2	7	7.5	2.37	2.39	8.8	44
6282	032N	-0.2756	9550	9870	182.74	20	6	14.87	2.66	2.68	8.8	41
12080	054E	-0.2779	5920	6160	362.4	3	5	17.74	2.09	2.15	9.7	45
14094	067N	-0.2792	2020	2080	55.8	5	6	13.37	2.29	2.39	16	46
14097	067N	-0.2792	2020	2080	78.22	3	6	13.37	2.29	2.39	16	47
14095	067N	-0.2792	2020	2080	53.65	3	6	13.37	2.29	2.39	16	46
14096	067N	-0.2792	2020	2080	76.44	13	6	13.37	2.29	2.39	16	47
18197	141N	-0.2818	16400	17010	61.75	11	11	16.46	2.38	2.45	7.2	44
16940	096E	-0.2819	5130	5370	80.07	16	8	20.08	2.26	2.3	9.7	42
9578	044N	-0.2846	2300	2340	109.16	21	5	8.26	2.9	3	12	34
9709	045N	-0.2858	2940	3040	78.02	17	6	15.31	3.22	3.37	9.5	42
9739	045N	-0.2883	3490	3540	**2618.39**	**66**	7	7.45	3.17	3.19	8.8	39
18740	151S	-0.2899	10380	10940	0	0	7	23.8	1.63	1.73	8.8	40
18662	151N	-0.2899	10380	10940	0	0	7	23.8	1.63	1.73	8.8	40
18661	151N	-0.2899	10380	10940	46.72	2	7	23.8	1.63	1.73	8.8	40
18483	147N	-0.2903	4570	4640	487.71	4	3	7.44	2.69	2.7	8.8	41
18189	141N	-0.291	9020	9440	318.2	35	12	21.84	3.35	3.39	7.2	44
14102	067N	-0.2912	4560	4630	**1222**	6	6	7.46	2.69	2.7	8.8	48
18494	147N	-0.292	3890	4070	0	0	4	22.37	2.63	2.65	9.7	42
9612	044N	-0.2923	3490	3550	**1594.72**	19	9	7.45	3.15	3.17	8.8	36
564	008E	-0.2929	2620	2730	156.56	12	1	18.7	3.02	3.24	10.6	56
1007	010W	-0.2941	14200	14860	0	0	6	22.04	1.76	1.92	8.6	42
1006	010W	-0.2941	14200	14860	0	0	6	22.04	1.76	1.92	8.6	42
18677	151N	-0.2942	3070	3180	62.25	16	7	16.61	3.1	3.28	9.5	39
16975	096W	-0.295	3380	3430	0	0	7	7.4	2.64	2.65	7.2	43
6271	032N	-0.2952	5580	5840	44.73	1	5	22.04	2.35	2.43	8.8	43
12215	055N	-0.2977	5630	5720	87.3	3	7	7.46	2.35	2.38	8.8	44
6245	032N	-0.2995	3890	4060	182.22	27	5	19.02	3.62	3.89	7.2	44
6246	032N	-0.2995	3890	4060	76.19	17	5	19.02	3.62	3.89	7.2	44
17584	114W	-0.3022	4950	5180	231.98	1	6	22.02	2.5	2.64	8.8	40
9796	045N	-0.3037	6980	7370	181.42	8	5	26.07	1.4	1.5	12.3	39
12085	054E	-0.3048	3330	3490	135.14	18	4	21.92	2.9	3.13	9.5	46
12086	054E	-0.3048	3330	3490	232.85	20	4	21.92	2.9	3.13	9.5	46
12084	054E	-0.3048	3330	3490	24.62	1	4	21.92	2.9	3.13	9.5	46
12083	054E	-0.3048	3330	3490	69.39	16	4	21.92	2.9	3.13	9.5	45
6462	032S	-0.3049	2420	2460	0	0	4	7.44	2.34	2.41	9.5	48
20074	310E	-0.3081	4140	4280	107.39	10	4	16.18	3.51	3.78	7.1	41
20075	310E	-0.3081	4140	4280	114.1	36	3	16.18	3.51	3.78	7.1	41
5365	028E	-0.3103	3840	3990	47.27	2	6	17.71	2.65	2.82	9.5	46
8986	042N	-0.3113	6040	6210	249.09	4	4	12.75	2.75	2.78	7.2	45
9726	045N	-0.3121	4670	4820	240.22	31	6	14.99	3.2	3.19	7.2	40
16950	096E	-0.3135	3550	3710	48.15	13	8	20	2.76	3.03	9.5	42
6367	032N	-0.3136	4550	4750	25.19	2	6	21.1	2.38	2.77	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14129	067N	-0.3138	3940	4130	67.59	27	5	22.34	2.59	2.95	9.5	44
14073	067N	-0.3142	3720	3890	220.87	4	6	22.04	2.62	2.65	9.7	41
19400	172E	-0.3157	26490	27550	121.44	46	12	17.86	2.42	2.72	3.6	44
17590	116E	-0.3203	2800	2930	181.21	3	6	21.79	3.15	3.41	9.5	36
4252	022N	-0.323	5450	5610	69.11	9	3	13.39	2.07	2.1	9.7	49
8906	042N	-0.3236	12310	12500	452.47	14	4	7.55	2.15	2.16	8.8	41
8907	042N	-0.3236	12310	12500	109.69	10	4	7.55	2.15	2.16	8.8	41
17555	114E	-0.3243	6530	6830	**1056.45**	48	6	21.9	3.11	3.14	8.8	41
9766	045N	-0.3262	3220	3360	**2675.51**	6	9	21.12	3.13	3.16	8.8	36
4253	022N	-0.3273	5410	5540	0	0	3	11.28	2.07	2.1	9.7	49
6230	032N	-0.3285	3250	3340	105.42	4	5	12.62	3.89	4.05	7.2	42
9069	042N	-0.3322	2730	2780	134.01	18	1	7.69	2.81	2.88	10.6	48
9068	042N	-0.3322	2730	2780	203.7	4	1	7.69	2.81	2.88	10.6	48
16937	096E	-0.3324	2550	2630	31.69	3	7	13.73	3.29	3.52	9.5	42
16936	096E	-0.3324	2550	2630	308.11	5	7	13.73	3.29	3.52	9.5	42
16938	096E	-0.3324	2550	2630	151.25	17	7	13.73	3.29	3.52	9.5	43
6233	032N	-0.3344	4150	4220	**1262.15**	23	5	7.71	2.68	2.69	8.8	42
8983	042N	-0.3347	2360	2470	29.34	2	4	21.61	3.03	3.25	10.6	44
8984	042N	-0.3347	2360	2470	100.77	16	4	21.61	3.03	3.25	10.6	45
9768	045N	-0.3355	3160	3210	414.83	4	9	7.28	3.15	3.16	8.8	36
4280	022N	-0.336	4060	4240	79.17	16	4	19.21	2.47	2.79	9.5	45
4282	022N	-0.336	4060	4240	16.89	1	4	19.21	2.47	2.79	9.5	45
4281	022N	-0.336	4060	4240	55.8	3	4	19.21	2.47	2.79	9.5	45
12171	055N	-0.3384	3300	3350	35.41	6	6	7.58	2.81	2.89	9.5	40
12172	055N	-0.3384	3300	3350	72.35	10	6	7.58	2.81	2.89	9.5	41
14075	067N	-0.3411	2190	2270	73.15	2	7	15.98	3.15	3.36	10.6	42
14074	067N	-0.3411	2190	2270	396.75	14	7	15.98	3.15	3.36	10.6	42
14076	067N	-0.3411	2190	2270	202.36	17	7	15.98	3.15	3.36	10.6	42
14077	067N	-0.3411	2190	2270	87.54	13	6	15.98	3.15	3.36	10.6	42
13745	064W	-0.3416	2440	2570	0	0	2	22.95	2.19	2.54	9.5	48
16966	096E	-0.3417	2450	2560	234.16	1	7	22.04	2.14	2.16	9.7	43
4501	023E	-0.3448	5160	5240	269.66	14	5	7.56	2.32	2.35	8.8	34
5708	029E	-0.3455	6850	7170	345.94	16	9	20.29	2.42	2.51	7.2	43
13729	064E	-0.3457	4070	4270	83.46	9	2	21.62	2.43	2.8	9.5	46
13728	064E	-0.3457	4070	4270	44.9	6	2	21.62	2.43	2.8	9.5	46
16934	096E	-0.3477	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
6264	032N	-0.348	4060	4100	0	0	5	4.43	2.67	2.68	8.8	44
12058	054E	-0.3527	15090	15570	37.52	1	11	14.12	1.82	1.91	8.8	44
9774	045N	-0.3575	11760	12300	**1937.04**	**202**	8	22.02	2.09	2.14	8.8	36
8962	042N	-0.3641	5950	6040	**1591.23**	28	3	7.56	3.14	3.16	8.8	41
9065	042N	-0.3643	2450	2460	244.98	16	1	1.63	2.88	2.9	10.6	48
9066	042N	-0.3643	2450	2460	116.16	11	1	1.63	2.88	2.9	10.6	48
9064	042N	-0.3643	2450	2460	**645.03**	48	1	1.63	2.88	2.9	10.6	48
9067	042N	-0.3643	2450	2460	271.65	47	1	1.63	2.88	2.9	10.6	48
5367	028E	-0.3645	2730	2820	109.24	12	6	13.55	3.02	3.2	9.5	46
5368	028E	-0.3645	2730	2820	140.24	13	6	13.55	3.02	3.2	9.5	46
10497	049N	-0.3649	3360	3450	94.56	3	5	11.01	2.61	2.62	9.7	35
18652	151N	-0.3652	9930	10400	0	0	6	22.26	1.55	1.66	8.6	39
18748	151S	-0.3652	9930	10400	0	0	6	22.26	1.55	1.66	8.6	39
12556	057N	-0.3657	2610	2710	149.7	22	1	16.09	2.74	2.85	10.6	48
12557	057N	-0.3657	2610	2710	187.46	20	1	16.09	2.74	2.85	10.6	48
14178	068E	-0.3673	3710	3800	193.34	15	5	11.59	3.41	3.59	7.2	36
4921	026N	-0.3723	4010	4080	484.15	22	5	7.48	2.07	2.09	10.8	36
4254	022N	-0.3731	4920	5090	128.17	4	3	15.04	2.05	2.08	9.7	49
12546	057N	-0.3737	2880	3010	135.41	15	1	21.88	2.55	2.71	10.6	48
12547	057N	-0.3737	2880	3010	56.29	6	1	21.88	2.55	2.71	10.6	48
12545	057N	-0.3737	2880	3010	42.39	6	1	21.88	2.55	2.71	10.6	48
12544	057N	-0.3737	2880	3010	52.43	6	1	21.88	2.55	2.71	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18654	151N	-0.3761	9790	10250	440.38	27	6	22.27	1.54	1.65	8.6	39
18747	151S	-0.3761	9790	10250	339.94	24	6	22.27	1.54	1.65	8.6	39
5360	028E	-0.3797	2640	2780	0	0	7	23.48	3	3.27	9.5	44
5361	028E	-0.3797	2640	2780	62.33	3	7	23.48	3	3.27	9.5	44
5362	028E	-0.3797	2640	2780	209.75	14	6	23.48	3	3.27	9.5	45
13727	064E	-0.3798	3290	3420	87.14	17	2	18.24	2.64	2.84	9.5	47
14134	067N	-0.3821	3470	3650	67.03	11	5	23.34	2.54	2.85	9.5	42
14131	067N	-0.3821	3470	3650	217.84	43	5	23.34	2.54	2.85	9.5	43
14133	067N	-0.3821	3470	3650	49.77	18	5	23.34	2.54	2.85	9.5	42
14132	067N	-0.3821	3470	3650	32.86	3	5	23.34	2.54	2.85	9.5	43
5730	029E	-0.3833	5200	5430	98.28	4	4	19.62	2.71	2.76	7.2	45
18693	151N	-0.384	3280	3450	35.21	5	5	21.95	2.62	2.88	9.5	42
18694	151N	-0.384	3280	3450	17.43	1	5	21.95	2.62	2.88	9.5	42
18695	151N	-0.384	3280	3450	54.46	7	5	21.95	2.62	2.88	9.5	42
18692	151N	-0.384	3280	3450	23.48	5	5	21.95	2.62	2.88	9.5	42
6262	032N	-0.3878	3710	3780	0	0	5	9.16	2.66	2.67	8.8	44
6263	032N	-0.3878	3710	3780	67.2	1	5	9.16	2.66	2.67	8.8	44
6505	032S	-0.3878	3710	3780	**627.23**	4	5	9.16	2.66	2.67	8.8	44
5369	028E	-0.3882	4170	4290	56.83	5	6	12.47	2.22	2.24	9.7	47
5370	028E	-0.3882	4170	4290	122.69	13	6	12.47	2.22	2.24	9.7	46
5409	028W	-0.3882	4170	4290	114.86	2	6	12.47	2.22	2.24	9.7	46
12549	057N	-0.3885	4030	4170	470.26	6	1	16.63	2.05	2.09	10.6	48
9049	042N	-0.3891	4000	4190	249.46	25	1	21.75	2.05	2.1	10.6	48
17609	116E	-0.394	8170	8550	281.14	8	7	22.03	1.5	1.6	9.5	37
16930	096E	-0.3944	5140	5220	238.24	20	7	7.59	2.71	2.73	7.2	43
947	010E	-0.4037	10660	10830	313.23	17	4	7.6	2.77	2.79	4.7	41
980	010W	-0.4037	10660	10830	208.82	9	4	7.6	2.77	2.79	4.7	41
9579	044N	-0.404	3600	3660	160.03	3	5	7.5	2.65	2.67	8.8	34
18493	147N	-0.4048	3100	3150	121.72	7	4	7.42	2.6	2.61	9.7	42
12089	054E	-0.4086	2970	3110	182.53	22	3	22.22	2.66	2.89	9.6	46
12090	054E	-0.4086	2970	3110	113.81	24	3	22.22	2.66	2.89	9.6	46
12091	054E	-0.4086	2970	3110	173.64	11	3	22.22	2.66	2.89	9.6	46
16931	096E	-0.4141	4940	5020	340.37	23	7	7.49	2.7	2.72	7.2	43
9727	045N	-0.4172	3950	4070	322.24	24	6	13.67	3.06	3.18	7.2	40
12092	054E	-0.4184	4810	4930	341.49	13	3	11.23	2.72	2.75	7.2	46
20076	310E	-0.4192	3480	3530	42.48	2	3	5.75	2.65	2.66	8.8	41
12203	055N	-0.4194	3980	4140	100.57	17	7	17.84	2.23	2.52	9.5	43
12201	055N	-0.4194	3980	4140	28.73	3	7	17.84	2.23	2.52	9.5	43
12204	055N	-0.4194	3980	4140	69.24	8	7	17.84	2.23	2.52	9.5	43
12202	055N	-0.4194	3980	4140	86.2	6	7	17.84	2.23	2.52	9.5	43
12200	055N	-0.4194	3980	4140	221.03	29	7	17.84	2.23	2.52	9.5	43
950	010E	-0.4216	2720	2760	**2044.57**	26	4	7.72	3.06	3.06	8.8	42
12207	055N	-0.4232	3560	3710	67.7	8	8	18.26	2.37	2.61	9.5	43
12208	055N	-0.4232	3560	3710	32.16	9	8	18.26	2.37	2.61	9.5	43
12543	057N	-0.4232	3740	3890	163.17	6	1	16.84	2.04	2.07	10.6	48
12206	055N	-0.4232	3560	3710	144.7	12	8	18.26	2.37	2.61	9.5	43
12209	055N	-0.4232	3560	3710	16.08	1	8	18.26	2.37	2.61	9.5	43
18685	151N	-0.4233	4770	4860	106.53	1	6	8.39	2.72	2.74	7.2	41
9775	045N	-0.4253	10330	10570	**919.57**	**129**	8	10.55	2.07	2.09	8.8	36
9000	042N	-0.4261	4770	4980	**751.35**	36	3	20.96	2.69	2.74	7.2	46
4641	023W	-0.4276	7390	7740	0	0	5	22.33	3.87	4.26	2.8	35
18195	141N	-0.4284	12510	12690	48.63	29	11	6.71	2.3	2.32	7.2	44
17572	114E	-0.4293	3580	3690	47.26	6	6	13.13	2.35	2.47	9.5	41
17573	114E	-0.4293	3580	3690	46.8	6	6	13.13	2.35	2.47	9.5	41
4265	022N	-0.4302	4250	4310	343.32	12	4	7.29	2.08	2.1	9.7	47
9720	045N	-0.4306	4350	4560	**720.19**	6	6	22.3	2.03	2.07	9.7	41
12106	054W	-0.4315	3440	3550	71.8	1	12	13.37	2.61	2.62	8.8	44
12181	055N	-0.4339	3190	3340	15.17	1	6	20.69	2.49	2.71	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
535	008E	-0.4339	1770	1810	23.9	1	1	11.3	2.38	2.48	13.7	**60**
534	008E	-0.4339	1770	1810	0	0	1	11.3	2.38	2.48	13.7	**61**
539	008E	-0.4339	1770	1810	0	0	1	11.3	2.38	2.48	13.7	59
537	008E	-0.4339	1770	1810	69.85	2	1	11.3	2.38	2.48	13.7	**60**
536	008E	-0.4339	1770	1810	83.64	3	1	11.3	2.38	2.48	13.7	**60**
538	008E	-0.4339	1770	1810	0	0	1	11.3	2.38	2.48	13.7	59
16923	096E	-0.4345	7900	8030	183.73	12	6	7.59	3	3	7.2	43
540	008E	-0.4386	1930	2020	27.6	1	1	20.21	2.23	2.42	13.7	58
541	008E	-0.4386	1930	2020	65.52	2	1	20.21	2.23	2.42	13.7	58
966	010W	-0.4401	3310	3500	**880.94**	8	4	27.79	2.62	2.66	8.8	42
9714	045N	-0.4405	2640	2740	184.52	23	6	17.42	2.77	3	9.5	42
18198	141N	-0.4406	6500	6800	458.26	7	11	21.69	2.19	2.21	7.2	44
8919	042N	-0.4414	4800	5030	**598.72**	12	4	22.29	2.1	2.16	8.8	44
5698	029E	-0.4418	10060	10220	**2213.92**	**72**	12	7.46	2.06	2.08	8.8	44
5697	029E	-0.4418	10060	10220	256.97	24	12	7.46	2.06	2.08	8.8	44
9605	044N	-0.4436	6660	6760	**1486.31**	**74**	9	7.51	2.63	2.64	8.8	35
5366	028E	-0.4464	3670	3840	241.27	11	6	22.07	2.2	2.23	9.7	46
4267	022N	-0.4465	4550	4750	251.93	5	4	21.1	2.69	2.72	7.2	47
4266	022N	-0.4465	4550	4750	267.2	9	4	21.1	2.69	2.72	7.2	47
8909	042N	-0.4473	16420	17130	199.71	26	4	19.06	1	1	8.8	41
9121	042S	-0.4473	16420	17130	299.57	45	4	19.06	1	1	8.8	41
8998	042N	-0.4478	4590	4680	66.45	3	3	8.93	2.69	2.7	7.2	46
6232	032N	-0.4486	3270	3320	391.28	21	5	7.34	2.64	2.65	8.8	42
10023	045S	-0.451	5810	6140	0	0	4	26.16	1.25	1.31	8.6	40
10066	045S	-0.4512	1570	1600	**1474.87**	5	7	7.64	3.36	3.37	7.2	39
10499	049N	-0.453	2280	2330	34.48	4	5	9.21	2.35	2.43	11.8	35
10500	049N	-0.453	2280	2330	163.22	13	5	9.21	2.35	2.43	11.8	35
10498	049N	-0.453	2280	2330	292.34	15	5	9.21	2.35	2.43	11.8	35
9737	045N	-0.4543	3290	3340	**3529.85**	41	7	7.29	2.61	2.61	8.8	39
4269	022N	-0.4553	4520	4590	172.46	9	4	7.3	2.69	2.7	7.2	47
9767	045N	-0.4594	2450	2490	**3789.39**	30	9	7.35	3.09	3.1	8.8	36
16951	096E	-0.4608	3030	3190	19.21	1	8	23.43	2.47	2.72	9.5	42
16952	096E	-0.4608	3030	3190	93.27	18	8	23.43	2.47	2.72	9.5	42
9713	045N	-0.4631	2540	2660	115.64	2	6	21.65	2.74	3	9.5	42
5357	028E	-0.469	2750	2850	123.41	18	7	16.36	2.6	2.84	9.5	43
6260	032N	-0.47	7740	8060	71.89	13	5	18.48	1.52	1.57	8.8	44
6510	032S	-0.47	7740	8060	0	0	5	18.48	1.52	1.57	8.8	45
6509	032S	-0.47	7740	8060	61.2	25	5	18.48	1.52	1.57	8.8	44
6259	032N	-0.47	7740	8060	27.9	5	5	18.48	1.52	1.57	8.8	45
5385	028E	-0.4702	17390	18300	381.24	11	5	22.89	2.36	2.45	3.8	41
5402	028W	-0.4702	17390	18300	90.16	9	5	22.89	2.36	2.45	3.8	41
5386	028E	-0.4702	17390	18300	546.44	**131**	5	22.89	2.36	2.45	3.8	41
5401	028W	-0.4702	17390	18300	346.93	27	5	22.89	2.36	2.45	3.8	41
5403	028W	-0.4702	17390	18300	**1779.12**	**51**	5	22.89	2.36	2.45	3.8	41
14135	067N	-0.4746	2750	2850	17.92	1	5	16	2.58	2.82	9.5	42
956	010E	-0.4751	6310	6410	0	0	4	7.61	2.6	2.6	8.8	42
563	008E	-0.4781	2660	2760	0	0	1	17.67	2.32	2.53	10.6	56
562	008E	-0.4781	2660	2760	144.97	27	1	17.67	2.32	2.53	10.6	56
14081	067N	-0.482	2240	2340	71.26	1	6	21.43	2.88	3.06	9.5	43
20077	310E	-0.4827	3040	3090	**685.85**	12	3	7.57	2.63	2.64	8.8	41
9707	045N	-0.489	2730	2830	66.39	12	6	17.22	2.54	2.79	9.5	42
9704	045N	-0.489	2730	2830	62.12	4	7	17.22	2.54	2.79	9.5	42
9705	045N	-0.489	2730	2830	41.83	12	7	17.22	2.54	2.79	9.5	42
9702	045N	-0.489	2730	2830	257.84	21	7	17.22	2.54	2.79	9.5	41
9706	045N	-0.489	2730	2830	98.81	21	7	17.22	2.54	2.79	9.5	42
9703	045N	-0.489	2730	2830	77.46	23	7	17.22	2.54	2.79	9.5	41
19568	175N	-0.4932	3100	3240	75.66	3	6	21.29	3.22	3.44	7.1	39
18489	147N	-0.4955	2320	2360	111.78	8	4	7.33	2.79	2.85	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18492	147N	-0.4955	2320	2360	0	0	4	7.33	2.79	2.85	9.5	42
18491	147N	-0.4955	2320	2360	174.43	27	4	7.33	2.79	2.85	9.5	42
18490	147N	-0.4955	2320	2360	251.77	30	4	7.33	2.79	2.85	9.5	42
18488	147N	-0.4955	2320	2360	75.1	4	4	7.33	2.79	2.85	9.5	41
6507	032S	-0.4972	7440	7730	**7634.21**	4	5	17.47	1.5	1.56	8.8	44
6508	032S	-0.4972	7440	7730	54.53	6	5	17.47	1.5	1.56	8.8	44
6506	032S	-0.4972	7440	7730	**1908.55**	1	5	17.47	1.5	1.56	8.8	44
6261	032N	-0.4972	7440	7730	107.02	9	5	17.47	1.5	1.56	8.8	44
19567	175N	-0.5009	3080	3180	72.77	16	6	14.29	3.21	3.36	7.1	39
19566	175N	-0.5009	3080	3180	73.5	12	6	14.29	3.21	3.36	7.1	39
9071	042N	-0.502	1980	2100	57.33	2	1	26.26	2.66	2.97	10.6	48
9070	042N	-0.502	1980	2100	79.08	10	1	26.26	2.66	2.97	10.6	48
18487	147N	-0.5061	3740	3800	248.03	19	3	7.49	2.25	2.27	8.8	41
14919	076N	-0.5076	3320	3470	154.26	13	5	20.18	3.03	3.23	7.1	42
13712	064E	-0.5102	2200	2270	71.92	5	2	12.73	2.49	2.71	10.6	50
5728	029E	-0.5102	4680	4900	147.1	12	4	21.79	2.42	2.62	7.2	45
13713	064E	-0.5102	2200	2270	0	0	2	12.73	2.49	2.71	10.6	50
13716	064E	-0.5102	2200	2270	47.07	2	2	12.73	2.49	2.71	10.6	49
13717	064E	-0.5102	2200	2270	51.31	1	2	12.73	2.49	2.71	10.6	49
13715	064E	-0.5102	2200	2270	36.65	3	2	12.73	2.49	2.71	10.6	49
13714	064E	-0.5102	2200	2270	43.85	12	2	12.73	2.49	2.71	10.6	49
5729	029E	-0.5168	4980	5220	0	0	4	22.49	2.31	2.37	7.2	45
13711	064E	-0.517	2600	2680	0	0	2	14.62	2.52	2.78	9.5	51
9758	045N	-0.5178	7480	7530	179.87	39	9	3.34	2.22	2.22	8.8	36
8979	042N	-0.5196	2780	2900	82.71	5	4	21.58	2.13	2.39	10.6	44
8980	042N	-0.5196	2780	2900	20.68	2	4	21.58	2.13	2.39	10.6	44
14078	067N	-0.5235	1640	1700	126.31	4	6	17.68	2.91	3.05	10.6	42
18750	151S	-0.5296	7770	8140	33.8	4	6	22.27	1.43	1.53	8.6	39
18650	151N	-0.5296	7770	8140	90.88	18	6	22.27	1.43	1.53	8.6	39
18651	151N	-0.5296	7770	8140	0	0	6	22.27	1.43	1.53	8.6	39
18749	151S	-0.5296	7770	8140	246.49	1	6	22.27	1.43	1.53	8.6	39
6267	032N	-0.53	2740	2790	284.12	13	5	7.66	2.62	2.63	8.8	44
14079	067N	-0.5337	1460	1510	84.24	12	6	14.38	2.76	2.92	11.7	42
14080	067N	-0.5337	1460	1510	128.1	9	6	14.38	2.76	2.92	11.7	43
4494	023E	-0.5347	8190	8580	190.31	32	5	22.34	2.03	2.06	8.8	34
16962	096E	-0.5351	2170	2260	215.48	28	7	20.74	2.73	2.95	9.5	43
16963	096E	-0.5351	2170	2260	70.52	5	7	20.74	2.73	2.95	9.5	43
12223	055N	-0.5441	2550	2650	89.9	4	7	18.04	2.45	2.7	9.5	44
12224	055N	-0.5441	2550	2650	44.95	2	7	18.04	2.45	2.7	9.5	44
20162	441S	-0.5452	7020	7350	116.83	16	6	22.08	1.45	1.51	8.8	41
11993	054E	-0.5463	6400	6700	0	0	4	22.03	1.53	1.62	8.8	40
12122	054W	-0.5463	6400	6700	89.74	1	4	22.03	1.53	1.62	8.8	40
20079	310E	-0.5463	2660	2700	0	0	3	7.52	2.61	2.62	8.8	41
11994	054E	-0.5463	6400	6700	179.48	2	4	22.03	1.53	1.62	8.8	40
9582	044N	-0.5531	4170	4360	237.97	13	5	22.3	2.27	2.32	7.7	34
9011	042N	-0.5543	2270	2340	49.23	5	3	13.22	2.3	2.53	10.6	48
9009	042N	-0.5543	2270	2340	74.58	9	3	13.22	2.3	2.53	10.6	47
9008	042N	-0.5543	2270	2340	75.34	3	3	13.22	2.3	2.53	10.6	47
9010	042N	-0.5543	2270	2340	24.86	1	3	13.22	2.3	2.53	10.6	48
9120	042S	-0.5547	12980	13190	263.89	16	4	7.55	1	1	8.8	41
8911	042N	-0.5547	12980	13190	190.59	2	4	7.55	1	1	8.8	41
9119	042S	-0.5547	12980	13190	142.94	1	4	7.55	1	1	8.8	42
8912	042N	-0.5547	12980	13190	257.29	4	4	7.55	1	1	8.8	42
8910	042N	-0.5547	12980	13190	**964.84**	35	4	7.55	1	1	8.8	41
14104	067N	-0.5561	2600	2640	570.78	11	6	7.69	2.61	2.62	8.8	48
16935	096E	-0.5609	2300	2410	191.94	2	7	22.61	2.6	2.62	9.3	42
18683	151N	-0.567	2100	2170	76.05	3	6	15.24	2.67	2.78	9.5	41
18680	151N	-0.567	2100	2170	36.66	6	6	15.24	2.67	2.78	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18681	151N	-0.567	2100	2170	110.27	8	6	15.24	2.67	2.78	9.5	40
18682	151N	-0.567	2100	2170	74.32	5	6	15.24	2.67	2.78	9.5	41
12105	054W	-0.5722	2520	2560	276.18	2	12	7.54	2.6	2.6	8.8	44
4950	026S	-0.5726	4440	4510	202.52	14	5	7.43	1.28	1.3	12.3	36
4951	026S	-0.5726	4440	4510	59.79	3	5	7.43	1.28	1.3	12.3	36
6247	032N	-0.5726	5110	5320	89.1	14	4	17.81	2.11	2.16	7.2	44
6479	032S	-0.5771	1660	1740	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
9816	045N	-0.5784	7260	7370	17.44	1	4	7.44	1.37	1.39	8.8	40
9815	045N	-0.5784	7260	7370	72.15	26	4	7.44	1.37	1.39	8.8	40
9733	045N	-0.589	4980	5060	223.65	1	7	7.43	2.11	2.13	7.2	39
9732	045N	-0.589	4980	5060	319.5	38	7	7.43	2.11	2.13	7.2	39
4919	026N	-0.5893	3380	3430	0	0	5	7.4	2.66	2.67	7.2	36
9710	045N	-0.5898	2840	2890	156.67	3	6	7.75	2.17	2.21	9.5	42
9759	045N	-0.5899	6360	6440	334.59	**80**	9	5.97	2.21	2.22	8.8	36
12167	055N	-0.5906	2840	2970	50.62	10	6	21.83	2.15	2.27	9.5	39
12168	055N	-0.5906	2840	2970	48.21	3	6	21.83	2.15	2.27	9.5	39
5731	029E	-0.5941	3380	3440	497.47	16	4	7.69	2.64	2.65	7.2	45
16933	096E	-0.5948	3380	3430	159.43	12	7	7.4	2.64	2.65	7.2	43
6226	032N	-0.6046	1930	1960	111.27	8	6	7.25	2.68	2.74	9.5	41
6227	032N	-0.6046	1930	1960	93.32	8	6	7.25	2.68	2.74	9.5	41
6380	032N	-0.6047	2420	2460	132.27	7	4	7.44	2.34	2.41	9.5	48
6379	032N	-0.6047	2420	2460	48.78	3	4	7.44	2.34	2.41	9.5	48
6378	032N	-0.6047	2420	2460	45.85	5	4	7.44	2.34	2.41	9.5	47
18267	141N	-0.6096	6950	7270	196.11	18	1	21.73	2.02	2.04	8.8	58
6382	032N	-0.6137	2110	2140	0	0	3	7.58	2.51	2.57	9.5	49
6387	032N	-0.6137	2110	2140	26.45	2	3	7.58	2.51	2.57	9.5	52
6383	032N	-0.6137	2110	2140	125.93	29	3	7.58	2.51	2.57	9.5	50
6384	032N	-0.6137	2110	2140	43.35	4	3	7.58	2.51	2.57	9.5	50
6385	032N	-0.6137	2110	2140	115.99	11	3	7.58	2.51	2.57	9.5	51
6386	032N	-0.6137	2110	2140	26.45	2	3	7.58	2.51	2.57	9.5	51
6248	032N	-0.6162	4730	4850	**991.79**	17	4	11.84	2.09	2.12	7.2	44
14928	076N	-0.618	3220	3360	152.89	10	5	21.12	2.61	2.62	7.2	43
12121	054W	-0.62	5710	5970	201.3	3	4	21.89	1.48	1.58	8.8	40
11995	054E	-0.62	5710	5970	69.41	2	4	21.89	1.48	1.58	8.8	40
9723	045N	-0.6216	2990	3070	0	0	6	12.04	2.77	2.84	7.1	41
9722	045N	-0.6216	2990	3070	120.19	10	6	12.04	2.77	2.84	7.1	41
8985	042N	-0.6223	3190	3240	476.53	6	4	7.21	2.63	2.64	7.2	45
8921	042N	-0.6275	2080	2150	27.18	1	4	13.94	2.47	2.58	9.5	44
8925	042N	-0.6275	2080	2150	79.16	3	4	13.94	2.47	2.58	9.5	44
8924	042N	-0.6275	2080	2150	53.82	5	4	13.94	2.47	2.58	9.5	44
8920	042N	-0.6275	2080	2150	123.54	5	4	13.94	2.47	2.58	9.5	44
8922	042N	-0.6275	2080	2150	131.94	8	4	13.94	2.47	2.58	9.5	44
8923	042N	-0.6275	2080	2150	26.13	4	4	13.94	2.47	2.58	9.5	44
19691	180N	-0.6292	2160	2230	38.56	8	1	12.96	2.41	2.51	9.5	45
19690	180N	-0.6292	2160	2230	163.86	1	1	12.96	2.41	2.51	9.5	45
19693	180N	-0.6292	2160	2230	139.03	15	1	12.96	2.41	2.51	9.5	45
19692	180N	-0.6292	2160	2230	51.41	3	1	12.96	2.41	2.51	9.5	45
12554	057N	-0.6294	2730	2800	144.41	19	1	12.09	2.85	3	7.2	48
12552	057N	-0.6294	2730	2800	65.15	3	1	12.09	2.85	3	7.2	48
12555	057N	-0.6294	2730	2800	103.15	18	1	12.09	2.85	3	7.2	48
12551	057N	-0.6294	2730	2800	56.06	7	1	12.09	2.85	3	7.2	48
12553	057N	-0.6294	2730	2800	59.51	3	1	12.09	2.85	3	7.2	49
20080	310E	-0.6295	2210	2240	**946.91**	4	3	7.24	2.6	2.6	8.8	41
6225	032N	-0.6378	2260	2360	101.66	3	6	21.24	2.31	2.53	9.5	41
6224	032N	-0.6378	2260	2360	348.83	17	6	21.24	2.31	2.53	9.5	41
17599	116E	-0.6391	2370	2480	194.82	11	6	20.68	2.24	2.51	9.5	37
17594	116E	-0.6391	2370	2480	171.9	6	6	20.68	2.24	2.51	9.5	36
17596	116E	-0.6391	2370	2480	124.89	2	7	20.68	2.24	2.51	9.5	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17597	116E	-0.6391	2370	2480	49.2	8	6	20.68	2.24	2.51	9.5	36
17598	116E	-0.6391	2370	2480	259.77	23	6	20.68	2.24	2.51	9.5	37
13726	064E	-0.6414	2440	2570	70.7	12	2	22.95	2.19	2.54	9.5	47
13725	064E	-0.6414	2440	2570	47.13	6	2	22.95	2.19	2.54	9.5	47
13723	064E	-0.6414	2440	2570	47.29	13	2	22.95	2.19	2.54	9.5	48
13721	064E	-0.6414	2440	2570	42.13	2	2	22.95	2.19	2.54	9.5	48
13724	064E	-0.6414	2440	2570	0	0	2	22.95	2.19	2.54	9.5	47
13722	064E	-0.6414	2440	2570	23.57	1	2	22.95	2.19	2.54	9.5	48
9779	045N	-0.6416	10460	10950	0	0	8	22.08	1	1	8.8	36
10050	045S	-0.6416	10460	10950	0	0	8	22.08	1	1	8.8	36
10493	049N	-0.6479	2910	2980	57.51	13	5	10.65	1.97	2.13	9.5	36
10492	049N	-0.6479	2910	2980	154.9	19	5	10.65	1.97	2.13	9.5	36
10495	049N	-0.6479	2910	2980	151.86	7	5	10.65	1.97	2.13	9.5	35
10494	049N	-0.6479	2910	2980	76.68	5	5	10.65	1.97	2.13	9.5	35
16956	096E	-0.6518	2340	2440	0	0	7	20.09	2.22	2.44	9.5	42
16958	096E	-0.6518	2340	2440	24.68	1	8	20.09	2.22	2.44	9.5	42
16957	096E	-0.6518	2340	2440	49.36	2	8	20.09	2.22	2.44	9.5	42
14942	076S	-0.6563	1530	1600	0	0	5	18.95	2.59	2.64	7.1	43
18679	151N	-0.663	1900	1970	90.32	4	6	16.32	2.48	2.66	9.5	40
18678	151N	-0.663	1900	1970	110.48	4	6	16.32	2.48	2.66	9.5	39
13693	064E	-0.6653	1400	1450	0	0	1	15.71	2.63	2.78	10.6	58
13695	064E	-0.6653	1400	1450	84.31	12	1	15.71	2.63	2.78	10.6	58
13696	064E	-0.6653	1400	1450	207.53	15	1	15.71	2.63	2.78	10.6	58
9012	042N	-0.6655	2300	2400	50.04	5	3	21.3	1.95	2.17	10.6	48
9014	042N	-0.6655	2300	2400	0	0	3	21.3	1.95	2.17	10.6	48
9013	042N	-0.6655	2300	2400	101.09	8	3	21.3	1.95	2.17	10.6	48
5387	028E	-0.6822	15710	16150	**718.52**	47	5	12.73	2.13	2.16	3.4	41
5400	028W	-0.6822	15710	16150	359.26	27	5	12.73	2.13	2.16	3.4	41
16171	091E	-0.6829	7310	7650	168.32	4	9	22.02	2.21	2.24	7.2	35
8926	042N	-0.6835	2210	2300	51.6	1	4	17.65	2.2	2.34	9.5	44
8932	042N	-0.6883	2250	2350	115.95	12	4	19.11	2.16	2.36	9.5	43
8931	042N	-0.6883	2250	2350	189.74	22	4	19.11	2.16	2.36	9.5	44
6268	032N	-0.693	2560	2600	334.52	2	5	7.42	2.18	2.19	8.8	44
9001	042N	-0.6948	2690	2820	**820.03**	9	3	21.93	2.61	2.64	7.2	46
19667	180N	-0.7106	1960	2030	114.82	19	1	16.33	2.28	2.4	9.5	46
19664	180N	-0.7106	1960	2030	97.73	6	2	16.33	2.28	2.4	9.5	46
19669	180N	-0.7106	1960	2030	0	0	1	16.33	2.28	2.4	9.5	46
19666	180N	-0.7106	1960	2030	53.69	3	1	16.33	2.28	2.4	9.5	46
19665	180N	-0.7106	1960	2030	80.53	4	2	16.33	2.28	2.4	9.5	46
19668	180N	-0.7106	1960	2030	96.64	26	1	16.33	2.28	2.4	9.5	46
19670	180N	-0.7106	1960	2030	0	0	1	16.33	2.28	2.4	9.5	47
12043	054E	-0.7113	3860	4040	308.74	4	12	22.28	2.1	2.11	8.8	44
8930	042N	-0.7118	2230	2300	72.48	3	4	13	2.11	2.22	9.5	44
8929	042N	-0.7118	2230	2300	48.32	5	4	13	2.11	2.22	9.5	44
16924	096E	-0.7124	6930	7040	267.66	38	6	7.5	2.21	2.22	7.2	43
17587	116E	-0.7164	1550	1570	189.23	2	6	7.1	2.62	2.64	9.5	35
8964	042N	-0.717	3070	3120	**667.13**	19	3	7.82	1.94	1.99	8.6	41
8963	042N	-0.717	3070	3120	332.59	14	3	7.82	1.94	1.99	8.6	41
8965	042N	-0.717	3070	3120	64.1	4	3	7.82	1.94	1.99	8.6	42
4492	023E	-0.7274	7390	7740	0	0	5	22.33	3.87	4.26	2.8	35
4491	023E	-0.7274	7390	7740	0	0	5	22.33	3.87	4.26	2.8	35
4493	023E	-0.7274	7390	7740	378.33	**58**	5	22.33	3.87	4.26	2.8	35
4640	023W	-0.7274	7390	7740	420.36	38	5	22.33	3.87	4.26	2.8	35
9798	045N	-0.7304	3480	3540	67.34	3	5	7.47	1.19	1.21	12.3	39
10029	045S	-0.7304	3480	3540	103.19	1	5	7.47	1.19	1.21	12.3	39
6221	032N	-0.7377	1570	1600	67.86	2	7	8.92	2.52	2.58	9.5	40
6223	032N	-0.7377	1570	1600	168.32	16	6	8.92	2.52	2.58	9.5	41
6222	032N	-0.7377	1570	1600	46.27	1	7	8.92	2.52	2.58	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17592	116E	-0.7422	1460	1480	**652.38**	12	6	7.53	2.56	2.57	9.7	36
18684	151N	-0.7463	3180	3280	127.76	12	6	13.84	2.21	2.24	7.2	41
10490	049N	-0.7469	2620	2680	84.8	19	5	9.92	1.83	1.88	9.5	36
10491	049N	-0.7469	2620	2680	170.97	5	5	9.92	1.83	1.88	9.5	36
9810	045N	-0.7508	5810	6140	0	0	4	26.16	1.25	1.31	8.6	40
9811	045N	-0.7508	5810	6140	**1297.78**	46	4	26.16	1.25	1.31	8.6	40
9809	045N	-0.7508	5810	6140	126.79	26	4	26.16	1.25	1.31	8.6	40
8927	042N	-0.7543	2110	2200	109.37	5	4	20.38	2.05	2.21	9.5	44
8928	042N	-0.7543	2110	2200	0	0	4	20.38	2.05	2.21	9.5	44
6229	032N	-0.7618	1510	1570	238.49	18	5	21.19	2.48	2.6	9.5	42
6228	032N	-0.7618	1510	1570	211.99	13	5	21.19	2.48	2.6	9.5	42
963	010E	-0.7627	1170	1190	**4416.72**	15	4	7.69	3.16	3.16	8.8	42
19563	175N	-0.7701	2280	2380	47.51	1	6	21.49	2.64	2.87	7.1	39
6516	032S	-0.7776	3200	3330	0	0	7	18.75	1	1	9.7	40
6217	032N	-0.7776	3200	3330	**768.94**	3	7	18.75	1	1	9.7	40
9072	042N	-0.7777	1250	1330	130.09	1	1	25.6	2.39	2.61	10.6	48
9074	042N	-0.7777	1250	1330	41.08	1	1	25.6	2.39	2.61	10.6	48
9073	042N	-0.7777	1250	1330	175.08	19	1	25.6	2.39	2.61	10.6	48
9734	045N	-0.7783	2270	2300	**713.37**	10	7	7.49	2.6	2.6	7.2	39
9725	045N	-0.7932	2420	2500	232.61	27	6	14.46	2.2	2.27	7.9	40
9724	045N	-0.7932	2420	2500	84.38	12	6	14.46	2.2	2.27	7.9	41
14093	067N	-0.7946	2000	2100	0	0	6	21	1.77	1.88	10.6	46
17588	116E	-0.7981	1430	1480	176.2	22	6	16.08	2.44	2.54	9.5	35
17589	116E	-0.7981	1430	1480	156.16	2	6	16.08	2.44	2.54	9.5	36
9735	045N	-0.8015	2160	2200	**2286.68**	39	7	7.41	2.59	2.6	7.2	39
9708	045N	-0.8019	1950	2040	173.85	15	6	22.05	2.01	2.17	9.5	42
14082	067N	-0.8019	1070	1090	**1860.22**	8	6	7.48	2.9	2.93	9.5	43
8997	042N	-0.8084	3370	3470	120.06	12	3	13.35	1.96	2.07	7.2	46
12166	055N	-0.8148	1890	1950	76.05	11	6	13.23	2.02	2.2	9.5	39
12165	055N	-0.8148	1890	1950	115.54	7	6	13.23	2.02	2.2	9.5	39
19687	180N	-0.8168	1580	1660	95.49	5	1	20.89	2.23	2.36	9.5	45
19675	180N	-0.8168	1580	1660	**2419.18**	11	1	20.89	2.23	2.36	9.5	48
19683	180N	-0.8168	1580	1660	0	0	1	20.89	2.23	2.36	9.5	46
19677	180N	-0.8168	1580	1660	83.1	9	1	20.89	2.23	2.36	9.5	47
19685	180N	-0.8168	1580	1660	101.74	3	1	20.89	2.23	2.36	9.5	46
19680	180N	-0.8168	1580	1660	0	0	1	20.89	2.23	2.36	9.5	47
19688	180N	-0.8168	1580	1660	176.15	8	1	20.89	2.23	2.36	9.5	45
19682	180N	-0.8168	1580	1660	226.8	16	1	20.89	2.23	2.36	9.5	47
19679	180N	-0.8168	1580	1660	0	0	1	20.89	2.23	2.36	9.5	47
19684	180N	-0.8168	1580	1660	311.04	3	1	20.89	2.23	2.36	9.5	46
19676	180N	-0.8168	1580	1660	102.22	5	1	20.89	2.23	2.36	9.5	47
19674	180N	-0.8168	1580	1660	**604.8**	18	1	20.89	2.23	2.36	9.5	48
19678	180N	-0.8168	1580	1660	0	0	1	20.89	2.23	2.36	9.5	47
19681	180N	-0.8168	1580	1660	71.86	10	1	20.89	2.23	2.36	9.5	47
19686	180N	-0.8168	1580	1660	136.93	8	1	20.89	2.23	2.36	9.5	46
941	010E	-0.8304	5620	5720	61.06	3	4	8.36	1	1	9.8	41
987	010W	-0.8304	5620	5720	49.61	5	4	8.36	1	1	9.8	41
940	010E	-0.8304	5620	5720	0	0	4	8.36	1	1	9.8	41
986	010W	-0.8304	5620	5720	270.63	14	4	8.36	1	1	9.8	41
9007	042N	-0.8329	1540	1570	95.83	11	3	7.79	1.98	2.12	10.6	47
4268	022N	-0.8355	2000	2030	347.68	17	4	7.5	2.59	2.59	7.2	47
13706	064E	-0.8425	1590	1670	43.99	4	2	21.38	1.9	1.97	10.6	52
13704	064E	-0.8425	1590	1670	46.82	8	2	21.38	1.9	1.97	10.6	53
13705	064E	-0.8425	1590	1670	89.6	6	2	21.38	1.9	1.97	10.6	53
13703	064E	-0.8425	1590	1670	63.29	10	2	21.38	1.9	1.97	10.6	54
13701	064E	-0.8425	1590	1670	181.44	5	2	21.38	1.9	1.97	10.6	55
13702	064E	-0.8425	1590	1670	94.87	4	2	21.38	1.9	1.97	10.6	54
976	010W	-0.8553	4880	4960	**694.86**	32	4	7.58	2.68	2.69	4.2	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19672	180N	-0.8567	1430	1480	120.32	6	1	15.38	2.25	2.33	9.5	47
19673	180N	-0.8567	1430	1480	170.17	13	1	15.38	2.25	2.33	9.5	47
19671	180N	-0.8567	1430	1480	112.38	6	1	15.38	2.25	2.33	9.5	47
9077	042N	-0.8607	870	910	0	0	1	22.99	2.66	2.69	10.6	48
9076	042N	-0.8607	870	910	132.03	9	1	22.99	2.66	2.69	10.6	48
9075	042N	-0.8607	870	910	100.03	1	1	22.99	2.66	2.69	10.6	48
18486	147N	-0.8618	5410	5500	264.45	16	3	7.58	2.71	2.73	3.9	41
8971	042N	-0.8715	1550	1580	106.52	16	4	7.74	1.87	1.94	10.6	42
8974	042N	-0.8715	1550	1580	411.51	25	4	7.74	1.87	1.94	10.6	43
8973	042N	-0.8715	1550	1580	28.46	1	4	7.74	1.87	1.94	10.6	43
8975	042N	-0.8715	1550	1580	151.52	9	4	7.74	1.87	1.94	10.6	43
8972	042N	-0.8715	1550	1580	143.44	17	4	7.74	1.87	1.94	10.6	42
8970	042N	-0.8715	1550	1580	179.3	15	4	7.74	1.87	1.94	10.6	42
17591	116E	-0.8725	1070	1120	345.23	16	6	21.5	2.55	2.56	9.7	36
17586	116E	-0.8731	1350	1370	223.71	5	6	7.41	2.29	2.32	9.5	35
12213	055N	-0.8759	1950	2020	96.6	3	8	16.92	1.82	1.87	9.5	44
12210	055N	-0.8759	1950	2020	207.19	23	8	16.92	1.82	1.87	9.5	44
12211	055N	-0.8759	1950	2020	29.6	1	8	16.92	1.82	1.87	9.5	44
12212	055N	-0.8759	1950	2020	175.81	6	8	16.92	1.82	1.87	9.5	44
8993	042N	-0.8762	2250	2280	87	8	4	7.56	2.6	2.76	6.4	46
8994	042N	-0.8762	2250	2280	19.22	1	3	7.56	2.6	2.76	6.4	46
8996	042N	-0.8762	2250	2280	120.36	10	3	7.56	2.6	2.76	6.4	46
8995	042N	-0.8762	2250	2280	132.82	13	3	7.56	2.6	2.76	6.4	46
951	010E	-0.8877	2170	2200	257.01	4	4	7.37	3.03	3.04	5.6	42
14924	076N	-0.8907	2360	2460	93.5	10	5	21.19	2.19	2.65	7.1	42
13707	064E	-0.8909	1480	1540	62.74	3	2	17.57	1.86	1.95	10.6	52
13710	064E	-0.8909	1480	1540	72.81	4	2	17.57	1.86	1.95	10.6	51
13709	064E	-0.8909	1480	1540	231.53	4	2	17.57	1.86	1.95	10.6	51
13708	064E	-0.8909	1480	1540	38.59	2	2	17.57	1.86	1.95	10.6	51
16960	096E	-0.897	1730	1820	66.81	2	8	24.28	1.89	1.95	9.5	43
16961	096E	-0.897	1730	1820	34.43	1	7	24.28	1.89	1.95	9.5	43
16959	096E	-0.897	1730	1820	136.33	7	8	24.28	1.89	1.95	9.5	43
14103	067N	-0.9187	1160	1180	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
965	010W	-0.9522	1080	1100	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
14921	076N	-0.9561	1530	1600	231.4	13	5	18.95	2.59	2.64	7.1	42
14922	076N	-0.9561	1530	1600	82.56	7	5	18.95	2.59	2.64	7.1	42
9574	044N	-0.9658	1520	1590	83.71	4	5	21.71	1.86	1.91	9.5	35
9577	044N	-0.9658	1520	1590	54.21	2	5	21.71	1.86	1.91	9.5	34
9576	044N	-0.9658	1520	1590	77.97	3	5	21.71	1.86	1.91	9.5	34
9573	044N	-0.9658	1520	1590	0	0	5	21.71	1.86	1.91	9.5	35
9575	044N	-0.9658	1520	1590	100.52	4	5	21.71	1.86	1.91	9.5	35
16954	096E	-0.9678	1420	1490	83.32	2	7	20.42	1.93	1.97	9.5	42
16955	096E	-0.9678	1420	1490	81.63	2	7	20.42	1.93	1.97	9.5	42
16953	096E	-0.9678	1420	1490	121.23	3	8	20.42	1.93	1.97	9.5	42
14929	076N	-0.9792	1970	2050	66.17	2	5	18.27	2.16	2.22	7.1	43
14930	076N	-0.9792	1970	2050	133.35	18	5	18.27	2.16	2.22	7.1	43
14925	076N	-1.0124	2090	2180	108.47	13	5	18.66	1.99	2.13	7.1	42
14926	076N	-1.0124	2090	2180	120.79	16	5	18.66	1.99	2.13	7.1	42
14927	076N	-1.0124	2090	2180	194.3	13	5	18.66	1.99	2.13	7.1	42
9776	045N	-1.0417	8300	8680	0	0	8	21.93	1	1	8.8	36
4920	026N	-1.0609	1210	1230	**3309.74**	30	5	7.44	2.56	2.56	7.2	36
6218	032N	-1.0774	3200	3330	46	2	7	18.75	1	1	9.7	40
6219	032N	-1.0774	3200	3330	0	0	7	18.75	1	1	9.7	40
9570	044N	-1.0865	1140	1160	257.03	4	5	7.02	2.56	2.56	7.2	36
19565	175N	-1.1174	2130	2230	107.76	4	6	21.6	1.7	1.79	7.1	39
19564	175N	-1.1174	2130	2230	179.6	5	6	21.6	1.7	1.79	7.1	39
9571	044N	-1.1395	1030	1070	115.28	2	5	21.36	1.85	1.89	9.5	36
9572	044N	-1.1395	1030	1070	55.91	8	5	21.36	1.85	1.89	9.5	35

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_5	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4922	026N	-1.1417	4770	4990	44.56	1	5	21.59	1	1	7.2	36
964	010E	-1.1468	690	700	**1049**	9	4	7.25	2.55	2.55	8.8	42
9005	042N	-1.1626	1730	1780	61.69	5	3	12.72	1.79	1.88	7.2	47
9002	042N	-1.1626	1730	1780	81.73	5	3	12.72	1.79	1.88	7.2	46
9003	042N	-1.1626	1730	1780	79.74	2	3	12.72	1.79	1.88	7.2	47
9006	042N	-1.1626	1730	1780	99.07	5	3	12.72	1.79	1.88	7.2	47
9004	042N	-1.1626	1730	1780	0	0	3	12.72	1.79	1.88	7.2	47
10057	045S	-1.1748	3050	3190	**628.95**	1	9	21.97	1	1	8.8	36
14932	076N	-1.1764	1400	1450	112.75	4	4	16.43	2.02	2.06	7.1	42
14931	076N	-1.1764	1400	1450	107.76	6	5	16.43	2.02	2.06	7.1	42
14934	076N	-1.1764	1400	1450	128.17	3	4	16.43	2.02	2.06	7.1	42
14933	076N	-1.1764	1400	1450	76.58	3	4	16.43	2.02	2.06	7.1	42
14086	067N	-1.1811	620	640	58.02	1	6	14.52	2.1	2.13	10.6	44
14085	067N	-1.1811	620	640	256.24	5	6	14.52	2.1	2.13	10.6	44
14083	067N	-1.1811	620	640	279.54	2	6	14.52	2.1	2.13	10.6	43
14084	067N	-1.1811	620	640	0	0	6	14.52	2.1	2.13	10.6	44
10056	045S	-1.1847	2980	3120	**700.12**	4	9	22.15	1	1	8.8	36
9721	045N	-1.1859	2520	2560	368.24	1	6	7.54	1	1	9.7	41
10058	045S	-1.1947	2910	3050	**657.96**	1	9	21.99	1	1	8.8	36
9730	045N	-1.2096	4100	4240	104.54	7	7	15.12	1	1	7.2	39
9731	045N	-1.2096	4100	4240	0	0	7	15.12	1	1	7.2	39
10055	045S	-1.2116	2840	2890	**1354.81**	10	9	7.75	1	1	8.8	36
6220	032N	-1.2969	1950	1980	286.28	8	7	7.18	1	1	9.7	40
9569	044N	-1.307	1890	1950	29.68	1	5	14.29	1	1	9.7	36
18164	141N	-1.338	1760	1880	0	0	9	**29.55**	1.13	1.17	8.6	43
14938	076N	-1.358	960	1010	0	0	4	21.88	1.96	2	7.1	42
14937	076N	-1.358	960	1010	117.94	2	4	21.88	1.96	2	7.1	42
14939	076N	-1.358	960	1010	173.47	3	4	21.88	1.96	2	7.1	41
6344	032N	-1.3904	1880	1910	**4851.94**	35	12	7.45	1	1	8.8	44
18369	144N	-1.3984	1700	1760	33.49	8	8	16.47	2.19	2.37	4.5	43
18370	144N	-1.3984	1700	1760	100.48	4	8	16.47	2.19	2.37	4.5	43
18371	144N	-1.3984	1700	1760	133.97	23	8	16.47	2.19	2.37	4.5	43
18368	144N	-1.3984	1700	1760	143.54	3	8	16.47	2.19	2.37	4.5	43
18372	144N	-1.3984	1700	1760	133.97	14	8	16.47	2.19	2.37	4.5	43
18690	151N	-1.4065	5210	5370	**5723.66**	46	6	13.63	1	1	7.2	41
14935	076N	-1.4217	860	900	426.53	13	4	20.93	1.92	1.96	7.1	41
14936	076N	-1.4217	860	900	66.16	1	4	20.93	1.92	1.96	7.1	42
18373	144N	-1.4938	1960	2050	157.48	3	8	21.94	2.75	2.91	3	43
14116	067N	-1.565	4710	4840	85.38	26	5	13.16	4.08	4.13	1.2	46
14117	067N	-1.565	4710	4840	93.75	6	5	13.16	4.08	4.13	1.2	46
14115	067N	-1.565	4710	4840	69.63	13	5	13.16	4.08	4.13	1.2	47
14923	076N	-1.612	1610	1680	237.82	10	5	21.12	1	1	7.2	42
19844	187N	-1.6652	470	490	192.42	2	5	21.28	1.97	2	7.1	43
19841	187N	-1.6652	470	490	121.23	2	5	21.28	1.97	2	7.1	43
19840	187N	-1.6652	470	490	**582.82**	8	5	21.28	1.97	2	7.1	43
19843	187N	-1.6652	470	490	**649.43**	21	5	21.28	1.97	2	7.1	43
19849	187N	-1.6652	470	490	0	0	5	21.28	1.97	2	7.1	44
19842	187N	-1.6652	470	490	418.02	9	5	21.28	1.97	2	7.1	43
19850	187N	-1.6652	470	490	237.7	12	5	21.28	1.97	2	7.1	44
19845	187N	-1.6652	470	490	448.99	6	5	21.28	1.97	2	7.1	43
19846	187N	-1.6652	470	490	0	0	5	21.28	1.97	2	7.1	43
19847	187N	-1.6652	470	490	0	0	5	21.28	1.97	2	7.1	44
19848	187N	-1.6652	470	490	0	0	5	21.28	1.97	2	7.1	44
14940	076N	-1.712	1290	1320	328.37	11	4	10.85	1	1	7.2	41
19852	187N	-1.7584	440	460	248.11	9	4	18.18	1.8	1.82	7.1	44
19851	187N	-1.7584	440	460	344.72	4	5	18.18	1.8	1.82	7.1	44
20299	X042N	-2.0132	340	340	0	0	1	5.88	1.33	1.34	7.9	48

Southeast Region Needs Tool Table - Entire Region - 05/16/16 -- 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
19419	172W	1.8765	82570	99930	26.21	7	12	21.02	4.11	4.88	28	43
19403	172E	1.7893	82570	99930	73.06	39	12	21.02	4.11	4.88	28	44
19404	172E	1.7893	82570	99930	29.87	36	12	21.02	4.11	4.88	28	44
19420	172W	1.7893	82570	99930	70.96	93	12	21.02	4.11	4.88	28	44
19421	172W	1.7893	82570	99930	114.35	44	12	21.02	4.11	4.88	28	44
19405	172E	1.7893	82570	99930	27.05	7	12	21.02	4.11	4.88	28	43
17561	114E	1.6943	9640	15570	43.53	1	6	61.51	3.93	5.02	8.6	42
17576	114W	1.6943	9640	15570	283.89	8	6	61.51	3.93	5.02	8.6	42
17577	114W	1.6943	9640	15570	0	0	6	61.51	3.93	5.02	8.6	42
17564	114E	1.5853	14140	21750	47.5	36	6	53.82	4.86	5.99	8.6	42
8480	041N	1.5525	79070	97690	57.05	75	12	23.55	5.62	7	12.4	44
8639	041S	1.5525	79070	97690	72.98	118	12	23.55	5.62	7	12.4	44
17562	114E	1.5453	9640	15570	93.28	4	6	61.51	3.93	5.02	8.6	42
17563	114E	1.5453	9640	15570	81.62	20	6	61.51	3.93	5.02	8.6	42
8641	041S	1.5158	70110	87260	83.12	100	11	24.46	4.82	6.6	12.4	43
8478	041N	1.5158	70110	87260	75.17	79	11	24.46	4.82	6.6	12.4	43
8642	041S	1.5158	70110	87260	59.37	12	11	24.46	4.82	6.6	12.4	43
2907	015W	1.4936	14300	18970	0	0	5	32.66	5.32	5.96	12.3	42
8654	041S	1.4254	51870	68200	10.95	6	8	31.48	3.58	4.67	12.4	43
8465	041N	1.4254	51870	68200	22.78	14	8	31.48	3.58	4.67	12.4	43
8656	041S	1.4254	51870	68200	51.69	47	7	31.48	3.58	4.67	12.4	43
8464	041N	1.4254	51870	68200	30.15	35	7	31.48	3.58	4.67	12.4	43
8655	041S	1.4254	51870	68200	33.75	31	7	31.48	3.58	4.67	12.4	43
8466	041N	1.4254	51870	68200	34.52	20	8	31.48	3.58	4.67	12.4	43
8463	041N	1.4254	51870	68200	28.24	35	7	31.48	3.58	4.67	12.4	43
8653	041S	1.4254	51870	68200	62.14	31	8	31.48	3.58	4.67	12.4	43
8456	041N	1.4117	66590	82380	27.67	18	6	23.71	4.47	5.98	12.4	43
8666	041S	1.4117	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
8665	041S	1.4117	66590	82380	75.34	83	6	23.71	4.47	5.98	12.4	43
8455	041N	1.4117	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
8468	041N	1.3853	50930	68250	28.5	29	9	34.01	3.5	4.64	10.9	43
8651	041S	1.3853	50930	68250	42.67	36	9	34.01	3.5	4.64	10.9	43
8652	041S	1.3853	50930	68250	37.44	53	8	34.01	3.5	4.64	10.9	43
8467	041N	1.3853	50930	68250	19.92	29	8	34.01	3.5	4.64	10.9	43
8668	041S	1.3584	64240	79400	22.39	22	6	23.6	4.29	5.63	12.4	43
8454	041N	1.3584	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8452	041N	1.3584	64240	79400	96.52	25	6	23.6	4.29	5.63	12.4	44
8669	041S	1.3584	64240	79400	49.92	11	6	23.6	4.29	5.63	12.4	44
8667	041S	1.3584	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8451	041N	1.3584	64240	79400	37.7	10	6	23.6	4.29	5.63	12.4	44
8670	041S	1.3584	64240	79400	70.38	9	6	23.6	4.29	5.63	12.4	44
8453	041N	1.3584	64240	79400	46.21	40	6	23.6	4.29	5.63	12.4	43
2883	015E	1.3446	14300	18970	181.25	49	5	32.66	5.32	5.96	12.3	42
2885	015E	1.3446	14300	18970	137.1	11	5	32.66	5.32	5.96	12.3	42
2882	015E	1.3446	14300	18970	98.58	62	5	32.66	5.32	5.96	12.3	42
2906	015W	1.3446	14300	18970	250.36	46	5	32.66	5.32	5.96	12.3	42
2881	015E	1.3446	14300	18970	109.3	93	5	32.66	5.32	5.96	12.3	41
2884	015E	1.3446	14300	18970	126.56	2	5	32.66	5.32	5.96	12.3	42
8439	041N	1.2854	99750	121390	46.36	32	6	21.69	4.34	5.5	12.4	41
8442	041N	1.2854	99750	121390	46.36	25	6	21.69	4.34	5.5	12.4	41
8440	041N	1.2854	99750	121390	78.81	43	6	21.69	4.34	5.5	12.4	41
8682	041S	1.2854	99750	121390	208.63	23	6	21.69	4.34	5.5	12.4	41
8437	041N	1.2854	99750	121390	364.27	64	6	21.69	4.34	5.5	12.4	41
8680	041S	1.2854	99750	121390	95.45	42	6	21.69	4.34	5.5	12.4	41
8671	041S	1.2713	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8672	041S	1.2713	64240	79400	120.65	2	6	23.6	4.29	5.63	12.4	43
8681	041S	1.2235	99750	121390	66.23	13	6	21.69	4.34	5.5	12.4	41
8438	041N	1.2235	99750	121390	231.81	95	6	21.69	4.34	5.5	12.4	41
8683	041S	1.2235	99750	121390	78.08	111	6	21.69	4.34	5.5	12.4	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
4937	026N	1.1834	9370	11460	84.5	22	7	22.31	**4.68**	**5.05**	**19.4**	34
4936	026N	1.1834	9370	11460	44.77	40	7	22.31	**4.68**	**5.05**	**19.4**	34
4934	026N	1.1834	9370	11460	94.74	44	6	22.31	**4.68**	**5.05**	**19.4**	35
4938	026N	1.1834	9370	11460	41.89	16	7	22.31	**4.68**	**5.05**	**19.4**	35
4935	026N	1.1834	9370	11460	48.2	15	6	22.31	**4.68**	**5.05**	**19.4**	34
8635	041S	1.1763	**81070**	**99070**	60.6	**64**	12	22.2	3.62	4.31	12.4	44
8636	041S	1.1763	**81070**	**99070**	64.55	**72**	12	22.2	3.62	4.31	12.4	44
8638	041S	1.1763	**81070**	**99070**	64.28	28	12	22.2	3.62	4.31	12.4	44
8483	041N	1.1763	**81070**	**99070**	94.77	**126**	12	22.2	3.62	4.31	12.4	44
8434	041N	1.1745	**90370**	**109950**	44.5	20	6	21.67	4.02	4.84	12.4	40
8435	041N	1.1745	**90370**	**109950**	90.02	**57**	6	21.67	4.02	4.84	12.4	41
8684	041S	1.1745	**90370**	**109950**	184.21	**65**	6	21.67	4.02	4.84	12.4	41
8659	041S	1.1448	**51910**	**64260**	84.41	46	7	23.79	3.59	4.38	12.4	43
8660	041S	1.1448	**51910**	**64260**	28.92	25	7	23.79	3.59	4.38	12.4	43
8461	041N	1.1448	**51910**	**64260**	39.22	19	7	23.79	3.59	4.38	12.4	43
8460	041N	1.1448	**51910**	**64260**	41.57	30	7	23.79	3.59	4.38	12.4	43
9319	043N	1.1394	**43490**	**54570**	10.83	8	10	25.48	3.21	3.72	13.9	44
9340	043S	1.1394	**43490**	**54570**	29.06	33	10	25.48	3.21	3.72	13.9	44
8472	041N	1.1378	**52140**	**64570**	57.56	23	10	23.84	3.48	4.32	12.4	43
8647	041S	1.1378	**52140**	**64570**	70.06	19	10	23.84	3.48	4.32	12.4	43
8648	041S	1.1378	**52140**	**64570**	8.75	11	10	23.84	3.48	4.32	12.4	43
8646	041S	1.1378	**52140**	**64570**	272.45	3	11	23.84	3.48	4.32	12.4	43
8469	041N	1.1378	**52140**	**64570**	28.87	20	9	23.84	3.48	4.32	12.4	43
8649	041S	1.1378	**52140**	**64570**	26.56	10	9	23.84	3.48	4.32	12.4	43
8474	041N	1.1378	**52140**	**64570**	0	0	11	23.84	3.48	4.32	12.4	43
8471	041N	1.1378	**52140**	**64570**	16.1	13	10	23.84	3.48	4.32	12.4	43
8650	041S	1.1378	**52140**	**64570**	38.92	35	9	23.84	3.48	4.32	12.4	43
8470	041N	1.1378	**52140**	**64570**	60.85	25	9	23.84	3.48	4.32	12.4	43
8476	041N	1.1375	**59560**	**73520**	56.64	35	11	23.44	4.04	**5.06**	10.6	43
8643	041S	1.1375	**59560**	**73520**	78.04	30	11	23.44	4.04	**5.06**	10.6	43
8475	041N	1.1375	**59560**	**73520**	64.51	21	11	23.44	4.04	**5.06**	10.6	43
8644	041S	1.1375	**59560**	**73520**	43.33	15	11	23.44	4.04	**5.06**	10.6	43
8477	041N	1.1375	**59560**	**73520**	216.77	16	11	23.44	4.04	**5.06**	10.6	43
8725	041S	1.1315	**44260**	**56560**	63.36	47	6	27.79	3.08	3.76	12.4	39
8395	041N	1.1315	**44260**	**56560**	43.08	28	6	27.79	3.08	3.76	12.4	39
4927	026N	1.1257	7870	9630	26.84	12	5	22.36	4.38	4.75	**19.9**	36
4949	026S	1.1257	7870	9630	0	0	5	22.36	4.38	4.75	**19.9**	36
4928	026N	1.1257	7870	9630	40.4	20	5	22.36	4.38	4.75	**19.9**	36
4926	026N	1.1257	7870	9630	292	3	5	22.36	4.38	4.75	**19.9**	36
19418	172W	1.1252	**61910**	**78110**	46.21	36	11	26.17	4.05	**5.36**	8.8	43
19408	172E	1.1252	**61910**	**78110**	47.31	9	11	26.17	4.05	**5.36**	8.8	43
19416	172W	1.1252	**61910**	**78110**	39.15	7	11	26.17	4.05	**5.36**	8.8	43
19406	172E	1.1252	**61910**	**78110**	33.01	26	11	26.17	4.05	**5.36**	8.8	43
19417	172W	1.1252	**61910**	**78110**	64.99	**52**	11	26.17	4.05	**5.36**	8.8	43
19407	172E	1.1252	**61910**	**78110**	22.94	16	11	26.17	4.05	**5.36**	8.8	43
8686	041S	1.1127	**90370**	**109950**	58.63	15	6	21.67	4.02	4.84	12.4	40
8685	041S	1.1127	**90370**	**109950**	29.52	9	6	21.67	4.02	4.84	12.4	41
8484	041N	1.0891	**81070**	**99070**	102.44	**136**	12	22.2	3.62	4.31	12.4	44
8637	041S	1.0891	**81070**	**99070**	60.38	**71**	12	22.2	3.62	4.31	12.4	44
8481	041N	1.0891	**81070**	**99070**	26.57	11	12	22.2	3.62	4.31	12.4	44
8482	041N	1.0891	**81070**	**99070**	80.16	**93**	12	22.2	3.62	4.31	12.4	44
8462	041N	1.0869	**48270**	**59830**	37.86	45	7	23.95	3.43	4.09	12.4	43
8657	041S	1.0869	**48270**	**59830**	52.93	**60**	7	23.95	3.43	4.09	12.4	43
8690	041S	1.0857	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8428	041N	1.0857	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
8429	041N	1.0857	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8691	041S	1.0857	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
8430	041N	1.0857	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8420	041N	1.0552	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	1.0552	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8699	041S	1.0552	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8419	041N	1.0552	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
16897	096E	1.0447	5790	6220	163.59	36	5	7.43	3.59	3.75	53.3	40
16900	096E	1.0447	5790	6220	28.58	4	5	7.43	3.59	3.75	53.3	41
16899	096E	1.0447	5790	6220	29.16	4	5	7.43	3.59	3.75	53.3	41
16898	096E	1.0447	5790	6220	28.87	4	5	7.43	3.59	3.75	53.3	40
16901	096E	1.0447	5790	6220	96.23	16	5	7.43	3.59	3.75	53.3	42
8662	041S	1.0439	56620	69670	26.92	32	6	23.05	3.84	4.73	10.3	43
8661	041S	1.0439	56620	69670	46.69	35	7	23.05	3.84	4.73	10.3	43
8459	041N	1.0439	56620	69670	73.81	68	7	23.05	3.84	4.73	10.3	43
8663	041S	1.0439	56620	69670	102.52	17	6	23.05	3.84	4.73	10.3	43
8458	041N	1.0439	56620	69670	30.45	22	6	23.05	3.84	4.73	10.3	43
18698	151N	1.034	3370	4110	55.44	5	5	21.96	2.98	3.23	31.7	42
18699	151N	1.034	3370	4110	96.08	13	4	21.96	2.98	3.23	31.7	42
19401	172E	1.0049	69700	86180	133.46	17	12	23.64	3.33	3.94	8.8	44
8687	041S	0.9815	93170	113200	68.34	109	6	21.5	3.11	3.66	12.4	40
8432	041N	0.9815	93170	113200	620.13	16	6	21.5	3.11	3.66	12.4	40
19410	172E	0.9797	53380	67610	29.31	9	10	26.66	3.49	4.45	8.8	43
19415	172W	0.9797	53380	67610	38.79	21	11	26.66	3.49	4.45	8.8	43
19409	172E	0.9797	53380	67610	21.27	4	11	26.66	3.49	4.45	8.8	43
4560	023E	0.9574	7660	9440	45.02	12	6	23.24	4.06	4.47	16.5	45
4561	023E	0.9574	7660	9440	40.42	8	6	23.24	4.06	4.47	16.5	45
4558	023E	0.9574	7660	9440	34.14	18	6	23.24	4.06	4.47	16.5	44
4559	023E	0.9574	7660	9440	14.03	2	6	23.24	4.06	4.47	16.5	45
4557	023E	0.9574	7660	9440	193.18	27	6	23.24	4.06	4.47	16.5	44
20149	441S	0.9564	51920	65630	55.04	38	6	26.41	3.53	4.39	8.8	43
20137	441N	0.9564	51920	65630	66.91	20	6	26.41	3.53	4.39	8.8	43
20136	441N	0.9564	51920	65630	79.71	91	6	26.41	3.53	4.39	8.8	43
20150	441S	0.9564	51920	65630	69.49	9	6	26.41	3.53	4.39	8.8	43
20135	441N	0.9564	51920	65630	34.74	5	6	26.41	3.53	4.39	8.8	43
20148	441S	0.9564	51920	65630	54.37	25	6	26.41	3.53	4.39	8.8	43
4618	023W	0.9445	9610	11730	200.76	1	6	22.06	4.53	4.9	12.3	47
4619	023W	0.9445	9610	11730	35.43	1	6	22.06	4.53	4.9	12.3	47
887	010E	0.9373	58530	71560	108.04	97	6	22.26	4.09	5	8.8	42
1020	010W	0.9373	58530	71560	140.07	134	6	22.26	4.09	5	8.8	42
8676	041S	0.9329	83600	98200	47.83	63	6	17.46	3.73	4.36	12.4	42
8446	041N	0.9329	83600	98200	92.61	122	6	17.46	3.73	4.36	12.4	42
18306	141S	0.9328	28500	34770	0	0	12	22	4.55	6.29	8.8	44
8413	041N	0.9266	57140	70410	24.35	8	9	23.22	3.1	3.72	12.1	35
8707	041S	0.9266	57140	70410	17.33	3	9	23.22	3.1	3.72	12.1	35
8706	041S	0.9266	57140	70410	14.61	3	9	23.22	3.1	3.72	12.1	35
8705	041S	0.9266	57140	70410	70.96	11	9	23.22	3.1	3.72	12.1	35
8708	041S	0.9266	57140	70410	59.61	7	9	23.22	3.1	3.72	12.1	35
8412	041N	0.9266	57140	70410	31.05	9	9	23.22	3.1	3.72	12.1	35
8414	041N	0.9266	57140	70410	58.93	16	9	23.22	3.1	3.72	12.1	35
8411	041N	0.9266	57140	70410	58.44	3	9	23.22	3.1	3.72	12.1	35
8433	041N	0.9196	93170	113200	47.18	73	6	21.5	3.11	3.66	12.4	40
4534	023E	0.9108	23930	28950	566.71	137	7	20.98	6.67	6.77	8.8	39
8491	041N	0.9045	55960	68920	30.58	24	10	23.16	3.77	4.63	8.8	44
8493	041N	0.9045	55960	68920	23.05	4	10	23.16	3.77	4.63	8.8	44
8490	041N	0.9045	55960	68920	31.12	7	11	23.16	3.77	4.63	8.8	44
8492	041N	0.9045	55960	68920	27.52	19	10	23.16	3.77	4.63	8.8	44
8626	041S	0.9045	55960	68920	23.05	5	10	23.16	3.77	4.63	8.8	44
8628	041S	0.9045	55960	68920	32.42	34	10	23.16	3.77	4.63	8.8	44
8629	041S	0.9045	55960	68920	51.87	6	11	23.16	3.77	4.63	8.8	44
8627	041S	0.9045	55960	68920	14.82	11	10	23.16	3.77	4.63	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
4636	023W	0.8906	26150	31990	231.06	14	7	22.33	4.17	5.98	8.8	38
4525	023E	0.8906	26150	31990	1001.24	83	7	22.33	4.17	5.98	8.8	38
8701	041S	0.8872	66860	80940	0	0	8	21.06	3.1	3.62	12.4	35
8418	041N	0.8872	66860	80940	0	0	8	21.06	3.1	3.62	12.4	35
4628	023W	0.8851	17790	21810	325.69	5	7	22.6	6.35	6.6	8.8	39
4535	023E	0.8851	17790	21810	318.21	152	7	22.6	6.35	6.6	8.8	39
4635	023W	0.8818	31580	37680	636.55	20	7	19.32	5.77	6.49	8.8	38
4526	023E	0.8818	31580	37680	591.09	26	7	19.32	5.77	6.49	8.8	38
1036	010W	0.877	24360	31390	29.04	19	5	28.86	2.46	3.02	12.3	39
871	010E	0.877	24360	31390	17.96	15	5	28.86	2.46	3.02	12.3	39
1035	010W	0.877	24360	31390	31.55	16	5	28.86	2.46	3.02	12.3	39
872	010E	0.877	24360	31390	37.03	25	5	28.86	2.46	3.02	12.3	39
20152	441S	0.8496	46320	58470	84.33	26	6	26.23	3.27	3.93	8.8	43
20134	441N	0.8496	46320	58470	50.6	25	6	26.23	3.27	3.93	8.8	43
20133	441N	0.8496	46320	58470	25.3	4	6	26.23	3.27	3.93	8.8	43
20151	441S	0.8496	46320	58470	26.99	19	6	26.23	3.27	3.93	8.8	43
8416	041N	0.8476	61830	75220	64.09	21	9	21.66	2.91	3.4	12.4	35
8703	041S	0.8476	61830	75220	45.78	19	9	21.66	2.91	3.4	12.4	35
8704	041S	0.8476	61830	75220	44.66	8	9	21.66	2.91	3.4	12.4	35
8415	041N	0.8476	61830	75220	0	0	9	21.66	2.91	3.4	12.4	35
12030	054E	0.8446	12440	15240	257.92	4	10	22.51	2.78	4.62	12.6	44
10186	047N	0.8441	10840	13220	46.11	11	6	21.96	4.76	5.09	12.3	43
8422	041N	0.8279	59290	72750	0	0	7	22.7	2.67	3.18	12.4	37
8698	041S	0.8279	59290	72750	0	0	8	22.7	2.67	3.18	12.4	37
8697	041S	0.8279	59290	72750	0	0	7	22.7	2.67	3.18	12.4	37
8421	041N	0.8279	59290	72750	0	0	8	22.7	2.67	3.18	12.4	37
17840	125W	0.8206	35450	41360	1946.65	180	6	16.67	6.36	6.62	8.8	43
17823	125E	0.8206	35450	41360	1036.33	94	6	16.67	6.36	6.62	8.8	43
2880	015E	0.8196	16310	19430	154.95	122	5	19.13	4.45	5	12.3	41
9317	043N	0.8161	45920	57870	7.97	3	10	26.02	3.25	3.79	8.8	43
9342	043S	0.8161	45920	57870	25.87	8	10	26.02	3.25	3.79	8.8	43
8408	041N	0.8115	39970	47890	57.55	30	8	19.81	3.09	3.68	12.1	35
8713	041S	0.8115	39970	47890	19	9	8	19.81	3.09	3.68	12.1	35
8715	041S	0.8115	39970	47890	44.45	34	8	19.81	3.09	3.68	12.1	36
8716	041S	0.8115	39970	47890	43.16	22	7	19.81	3.09	3.68	12.1	36
8406	041N	0.8115	39970	47890	45.72	27	8	19.81	3.09	3.68	12.1	35
8409	041N	0.8115	39970	47890	25.9	10	9	19.81	3.09	3.68	12.1	35
8714	041S	0.8115	39970	47890	17.62	6	8	19.81	3.09	3.68	12.1	35
8712	041S	0.8115	39970	47890	41.53	17	8	19.81	3.09	3.68	12.1	35
8404	041N	0.8115	39970	47890	83.06	44	7	19.81	3.09	3.68	12.1	36
8405	041N	0.8115	39970	47890	33.46	17	8	19.81	3.09	3.68	12.1	36
8711	041S	0.8115	39970	47890	19.94	12	9	19.81	3.09	3.68	12.1	35
8407	041N	0.8115	39970	47890	24.23	8	8	19.81	3.09	3.68	12.1	35
8631	041S	0.8081	58790	71530	112.38	14	11	21.67	2.8	3.26	12.4	44
8488	041N	0.8081	58790	71530	286.79	51	11	21.67	2.8	3.26	12.4	44
9334	043S	0.8038	39140	46880	39.66	41	11	19.78	3.07	3.35	13.1	44
9325	043N	0.8038	39140	46880	45.53	67	11	19.78	3.07	3.35	13.1	44
4551	023E	0.803	9240	11280	89.42	18	6	22.08	4.66	5.01	12.3	42
2897	015W	0.8012	25850	31540	101.62	19	6	22.01	3.81	5.36	8.8	43
2894	015E	0.8012	25850	31540	673.61	165	6	22.01	3.81	5.36	8.8	44
4931	026N	0.7976	9630	11720	71.54	30	6	21.7	4.66	5	12.3	35
4932	026N	0.7976	9630	11720	57.16	27	6	21.7	4.66	5	12.3	35
4933	026N	0.7976	9630	11720	97.99	27	6	21.7	4.66	5	12.3	35
4564	023E	0.7954	9610	11730	60.73	18	6	22.06	4.53	4.9	12.3	47
4566	023E	0.7954	9610	11730	0	0	6	22.06	4.53	4.9	12.3	47
4563	023E	0.7954	9610	11730	84.76	39	6	22.06	4.53	4.9	12.3	46
4565	023E	0.7954	9610	11730	63.4	2	6	22.06	4.53	4.9	12.3	47
9408	043S	0.7947	34660	41920	18.37	14	5	20.95	2.71	3.02	13.9	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9254	043N	0.7947	34660	41920	18.37	24	5	20.95	2.71	3.02	13.9	41
9407	043S	0.7947	34660	41920	56.26	42	5	20.95	2.71	3.02	13.9	41
9255	043N	0.7947	34660	41920	38.04	31	5	20.95	2.71	3.02	13.9	41
4533	023E	0.7893	27630	33670	**674.61**	**81**	7	21.86	3.27	**5.2**	8.8	39
4629	023W	0.7893	27630	33670	532.92	45	7	21.86	3.27	**5.2**	8.8	39
8396	041N	0.786	**41480**	**49490**	61.57	33	7	19.31	3.06	3.5	12.4	39
8724	041S	0.786	**41480**	**49490**	95.01	43	7	19.31	3.06	3.5	12.4	39
18188	141N	0.7837	28500	34770	132.3	43	12	22	4.55	**6.29**	8.8	44
4634	023W	0.7801	27350	32460	**1041.82**	**129**	7	18.68	4.25	**6.06**	8.8	38
4527	023E	0.7801	27350	32460	**875.54**	**135**	7	18.68	4.25	**6.06**	8.8	38
4939	026N	0.7782	9820	11940	40.59	25	8	21.59	**4.58**	4.86	12.3	35
19422	172W	0.7687	**69700**	**86180**	0	0	12	23.64	3.33	3.94	8.8	44
19402	172E	0.7687	**69700**	**86180**	58.11	43	12	23.64	3.33	3.94	8.8	44
12029	054E	0.7651	13990	16360	71.32	4	10	16.94	3.67	**5.31**	12.6	44
4929	026N	0.7642	9200	11190	92.63	42	6	21.63	4.49	4.85	12.3	36
4930	026N	0.7642	9200	11190	19.32	11	6	21.63	4.49	4.85	12.3	36
6338	032N	0.7636	25100	30750	56.13	21	12	22.51	3.93	5	8.8	44
6486	032S	0.7636	25100	30750	128.36	20	12	22.51	3.93	5	8.8	44
14945	076S	0.7493	8500	10570	195.94	3	5	24.35	**4.69**	**5.06**	8.8	42
14946	076S	0.7493	8500	10570	211.01	9	6	24.35	**4.69**	**5.06**	8.8	42
4547	023E	0.7435	8880	10970	39.35	13	6	23.54	4.15	4.55	11.8	41
4549	023E	0.7435	8880	10970	33.81	9	6	23.54	4.15	4.55	11.8	42
4550	023E	0.7435	8880	10970	64.28	21	6	23.54	4.15	4.55	11.8	42
4545	023E	0.7435	8880	10970	84.4	27	6	23.54	4.15	4.55	11.8	41
4548	023E	0.7435	8880	10970	18.2	6	6	23.54	4.15	4.55	11.8	41
4555	023E	0.7361	8330	10190	12.99	2	6	22.33	4.23	4.64	12.3	44
4556	023E	0.7361	8330	10190	38.62	17	6	22.33	4.23	4.64	12.3	44
4553	023E	0.7361	8330	10190	16.36	3	6	22.33	4.23	4.64	12.3	43
4552	023E	0.7361	8330	10190	44.56	5	6	22.33	4.23	4.64	12.3	42
4554	023E	0.7361	8330	10190	34.08	11	6	22.33	4.23	4.64	12.3	43
17825	125E	0.7334	29720	34570	242.44	48	6	16.32	**4.7**	**6.29**	8.8	43
17838	125W	0.7334	29720	34570	275.91	**51**	6	16.32	**4.7**	**6.29**	8.8	43
14950	076S	0.7294	9890	12070	0	0	6	22.04	4.49	4.8	9.5	40
9341	043S	0.7289	45920	57870	32.91	10	10	26.02	3.25	3.79	8.8	43
9318	043N	0.7289	45920	57870	23.91	4	10	26.02	3.25	3.79	8.8	43
8709	041S	0.7243	39970	47890	144.41	22	9	19.81	3.09	3.68	12.1	35
8710	041S	0.7243	39970	47890	19.62	3	9	19.81	3.09	3.68	12.1	35
8410	041N	0.7243	39970	47890	87.26	11	9	19.81	3.09	3.68	12.1	35
4531	023E	0.7224	28430	33950	**642.92**	**80**	7	19.42	3.33	**5.3**	8.8	39
4630	023W	0.7224	28430	33950	**744.43**	**56**	7	19.42	3.33	**5.3**	8.8	39
4532	023E	0.7224	28430	33950	9.62	2	7	19.42	3.33	**5.3**	8.8	39
12040	054E	0.7212	38200	44770	92.76	17	12	17.2	4.28	**6.17**	8.8	44
12109	054W	0.7212	38200	44770	51.53	7	12	17.2	4.28	**6.17**	8.8	44
8403	041N	0.7183	37970	43840	25.91	23	7	15.46	2.75	3.1	15.6	37
8718	041S	0.7183	37970	43840	32.87	20	7	15.46	2.75	3.1	15.6	37
8717	041S	0.7183	37970	43840	46.75	**52**	7	15.46	2.75	3.1	15.6	37
8402	041N	0.7183	37970	43840	11.47	9	7	15.46	2.75	3.1	15.6	37
8401	041N	0.7183	37970	43840	22.12	15	7	15.46	2.75	3.1	15.6	38
8719	041S	0.7183	37970	43840	39.94	30	7	15.46	2.75	3.1	15.6	38
4529	023E	0.7167	28850	34290	326.65	34	7	18.86	3.37	**5.39**	8.8	39
4632	023W	0.7167	28850	34290	**836.47**	**120**	7	18.86	3.37	**5.39**	8.8	39
2879	015E	0.7133	14400	16700	79.06	10	5	15.97	3.89	**5.16**	12.6	41
2878	015E	0.7133	14400	16700	**1581.14**	11	5	15.97	3.89	**5.16**	12.6	41
19429	172W	0.7117	8790	10710	0	0	11	21.84	3.37	3.64	12.3	44
1017	010W	0.7094	**49420**	**60070**	29.23	15	6	21.55	3.32	3.93	8.8	42
890	010E	0.7094	**49420**	**60070**	101.88	**75**	6	21.55	3.32	3.93	8.8	42
18241	141N	0.7087	7340	8750	62.33	18	1	19.21	4.44	4.8	13.7	46
18243	141N	0.7087	7340	8750	14.77	3	1	19.21	4.44	4.8	13.7	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18240	141N	0.7087	7340	8750	39.13	16	1	19.21	4.44	4.8	13.7	46
18239	141N	0.7087	7340	8750	71.87	11	1	19.21	4.44	4.8	13.7	47
18242	141N	0.7087	7340	8750	53.05	18	1	19.21	4.44	4.8	13.7	45
9035	042N	0.7071	11550	13110	0	0	2	13.51	4.32	4.65	13.7	50
4543	023E	0.7031	12260	14990	176.14	22	7	22.27	**5.34**	**5.79**	8.8	40
4620	023W	0.7031	12260	14990	32.58	5	7	22.27	**5.34**	**5.79**	8.8	40
18237	141N	0.7023	7350	8720	47.54	15	1	18.64	**4.56**	4.9	13.7	47
18238	141N	0.7023	7350	8720	60.56	19	1	18.64	**4.56**	4.9	13.7	47
18236	141N	0.7023	7350	8720	29.61	13	1	18.64	**4.56**	4.9	13.7	47
18235	141N	0.7023	7350	8720	284.35	**60**	2	18.64	**4.56**	4.9	13.7	47
8486	041N	0.7019	**60590**	**67130**	64.54	49	11	10.79	4.14	4.59	12.4	44
8487	041N	0.7019	**60590**	**67130**	33.26	28	11	10.79	4.14	4.59	12.4	44
8632	041S	0.7019	**60590**	**67130**	44.08	41	11	10.79	4.14	4.59	12.4	44
8633	041S	0.7019	**60590**	**67130**	36.15	16	11	10.79	4.14	4.59	12.4	44
889	010E	0.7013	**48180**	**58190**	59.21	43	6	20.78	3.55	4.07	8.8	42
1018	010W	0.7013	**48180**	**58190**	36.63	39	6	20.78	3.55	4.07	8.8	42
18499	147N	0.6916	2750	3260	125.51	15	5	18.55	3.02	3.23	**25.4**	42
18501	147N	0.6916	2750	3260	84.69	5	5	18.55	3.02	3.23	**25.4**	42
18502	147N	0.6916	2750	3260	78.62	3	5	18.55	3.02	3.23	**25.4**	42
18500	147N	0.6916	2750	3260	0	0	5	18.55	3.02	3.23	**25.4**	42
997	010W	0.6876	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
998	010W	0.6876	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
999	010W	0.6806	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
4050	021E	0.6778	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4062	021W	0.6778	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4530	023E	0.6708	28640	33830	**766.09**	**80**	7	18.12	3.35	**5.26**	8.8	39
4631	023W	0.6708	28640	33830	532.93	**54**	7	18.12	3.35	**5.26**	8.8	39
9338	043S	0.6691	**39650**	**49470**	29.43	26	10	24.77	3	3.4	8.8	44
9320	043N	0.6691	**39650**	**49470**	17.84	14	10	24.77	3	3.4	8.8	44
9321	043N	0.6691	**39650**	**49470**	30.98	35	10	24.77	3	3.4	8.8	44
9322	043N	0.6691	**39650**	**49470**	0	0	10	24.77	3	3.4	8.8	44
9339	043S	0.6691	**39650**	**49470**	35.32	20	10	24.77	3	3.4	8.8	44
9337	043S	0.6691	**39650**	**49470**	53.51	2	10	24.77	3	3.4	8.8	44
9814	045N	0.6679	10820	13350	77.93	33	4	23.38	**4.98**	**5.42**	8.8	40
9813	045N	0.6679	10820	13350	19.19	6	4	23.38	**4.98**	**5.42**	8.8	40
10021	045S	0.6679	10820	13350	189.64	22	4	23.38	**4.98**	**5.42**	8.8	40
9812	045N	0.6679	10820	13350	252.85	9	4	23.38	**4.98**	**5.42**	8.8	40
10020	045S	0.6679	10820	13350	0	0	4	23.38	**4.98**	**5.42**	8.8	40
12093	054W	0.661	7970	9720	0	0	6	21.96	4.22	4.67	9.5	45
14952	076S	0.6569	8280	10030	0	0	6	21.14	4.41	4.78	9.5	39
14910	076N	0.6522	10510	12870	43.92	27	6	22.45	**4.68**	**5.12**	9.5	41
14909	076N	0.6522	10510	12870	194.48	11	6	22.45	**4.68**	**5.12**	9.5	40
14948	076S	0.6522	10510	12870	105.97	6	6	22.45	**4.68**	**5.12**	9.5	40
5689	029E	0.6499	**38960**	**47630**	475.62	**140**	12	22.25	3.25	3.75	8.8	44
5737	029W	0.6499	**38960**	**47630**	110.28	30	12	22.25	3.25	3.75	8.8	44
18663	151N	0.6444	8150	10270	108.26	48	7	26.01	**4.67**	**5.06**	8.8	40
16911	096E	0.6442	25750	31420	282.94	35	6	22.02	4.12	**5.39**	7.2	43
16994	096W	0.6442	25750	31420	**1019.82**	28	6	22.02	4.12	**5.39**	7.2	43
16993	096W	0.6442	25750	31420	321.66	47	6	22.02	4.12	**5.39**	7.2	43
16910	096E	0.6442	25750	31420	**1338.52**	50	6	22.02	4.12	**5.39**	7.2	43
4942	026N	0.6322	8830	10660	0	0	9	20.72	3.8	4.25	12.3	35
4948	026S	0.6322	8830	10660	163.31	1	9	20.72	3.8	4.25	12.3	35
4941	026N	0.6322	8830	10660	30.9	11	9	20.72	3.8	4.25	12.3	35
4940	026N	0.6322	8830	10660	109.84	39	8	20.72	3.8	4.25	12.3	35
10193	047N	0.6312	7690	9270	47.91	41	6	20.55	4.17	4.47	12.3	44
10194	047N	0.6312	7690	9270	9.99	1	6	20.55	4.17	4.47	12.3	44
10192	047N	0.6312	7690	9270	222.73	33	6	20.55	4.17	4.47	12.3	44
994	010W	0.6284	7220	8440	0	0	6	16.9	4.18	4.45	12.3	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
5738	029W	0.6205	34870	43090	139.31	46	12	23.57	3.01	3.49	8.8	44
5688	029E	0.6205	34870	43090	213.95	**80**	12	23.57	3.01	3.49	8.8	44
18735	151S	0.6189	21550	25900	381.58	34	4	20.19	3.96	4.78	8.8	42
18716	151N	0.6189	21550	25900	184.21	11	4	20.19	3.96	4.78	8.8	42
4544	023E	0.6159	12260	14990	95.84	42	7	22.27	**5.34**	**5.79**	8.8	40
14951	076S	0.6156	8360	10180	0	0	6	21.77	3.89	4.35	9.5	40
1000	010W	0.6106	7260	8710	**874.75**	4	6	19.97	3.27	3.67	12.3	42
9621	044S	0.6084	8430	10150	**735.6**	11	9	20.4	4.23	4.6	9.5	35
10183	047N	0.6068	6910	8380	46.4	26	6	21.27	3.94	4.3	12.3	43
10185	047N	0.6068	6910	8380	**668.23**	14	6	21.27	3.94	4.3	12.3	43
10184	047N	0.6068	6910	8380	78.69	42	6	21.27	3.94	4.3	12.3	43
18251	141N	0.6018	6770	7920	35.14	7	1	16.99	4.49	4.76	13.7	49
18247	141N	0.6018	6770	7920	66.79	10	1	16.99	4.49	4.76	13.7	46
18252	141N	0.6018	6770	7920	40.71	16	1	16.99	4.49	4.76	13.7	50
18249	141N	0.6018	6770	7920	15.33	2	1	16.99	4.49	4.76	13.7	48
18245	141N	0.6018	6770	7920	198.41	16	1	16.99	4.49	4.76	13.7	44
18253	141N	0.6018	6770	7920	0	0	1	16.99	4.49	4.76	13.7	50
18246	141N	0.6018	6770	7920	58.83	20	1	16.99	4.49	4.76	13.7	44
18250	141N	0.6018	6770	7920	43.92	5	1	16.99	4.49	4.76	13.7	48
18248	141N	0.6018	6770	7920	40.54	9	1	16.99	4.49	4.76	13.7	47
14913	076N	0.6003	8500	10570	116.58	**52**	5	24.35	**4.69**	**5.06**	8.8	42
14914	076N	0.6003	8500	10570	140.27	42	5	24.35	**4.69**	**5.06**	8.8	42
10180	047N	0.6001	7910	9460	42.75	14	6	19.6	4.04	4.45	12.3	43
10178	047N	0.6001	7910	9460	50.87	17	6	19.6	4.04	4.45	12.3	43
10179	047N	0.6001	7910	9460	58.14	18	6	19.6	4.04	4.45	12.3	43
8898	042N	0.5985	21030	25290	510.96	18	4	20.26	4.12	4.66	8.8	41
9126	042S	0.5985	21030	25290	**693.44**	24	4	20.26	4.12	4.66	8.8	41
8447	041N	0.598	**65360**	**77700**	60.96	45	6	18.88	2.87	3.33	10.3	43
8674	041S	0.598	**65360**	**77700**	75.99	**63**	6	18.88	2.87	3.33	10.3	43
9791	045N	0.5964	12350	15890	45.74	1	6	**28.66**	1.69	1.88	15.8	38
10036	045S	0.5964	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
10038	045S	0.5964	12350	15890	91.48	3	6	**28.66**	1.69	1.88	15.8	38
10040	045S	0.5964	12350	15890	53.56	9	6	**28.66**	1.69	1.88	15.8	37
10039	045S	0.5964	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
9789	045N	0.5964	12350	15890	26.78	6	6	**28.66**	1.69	1.88	15.8	37
9793	045N	0.5964	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9792	045N	0.5964	12350	15890	45.29	4	6	**28.66**	1.69	1.88	15.8	38
10037	045S	0.5964	12350	15890	45.74	2	6	**28.66**	1.69	1.88	15.8	38
9790	045N	0.5964	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
2876	015E	0.596	11840	13470	68.23	38	5	13.77	**5.2**	**5.43**	12.3	40
2877	015E	0.596	11840	13470	103.13	28	5	13.77	**5.2**	**5.43**	12.3	41
17828	125E	0.5935	21760	26540	240.09	11	6	21.97	3.95	4.2	8.8	43
17836	125W	0.5935	21760	26540	190.74	21	6	21.97	3.95	4.2	8.8	43
17827	125E	0.5935	21760	26540	105.64	16	6	21.97	3.95	4.2	8.8	43
6241	032N	0.5912	6690	8180	85.99	1	5	22.27	4.26	4.39	9.5	43
6512	032S	0.5912	6690	8180	0	0	5	22.27	4.26	4.39	9.5	43
6500	032S	0.582	5120	6250	**4519.14**	2	8	22.07	3.21	3.53	12.3	42
14908	076N	0.5803	9890	12070	189.62	14	6	22.04	4.49	4.8	9.5	40
14949	076S	0.5803	9890	12070	189.62	22	6	22.04	4.49	4.8	9.5	40
14907	076N	0.5803	9890	12070	123.88	28	6	22.04	4.49	4.8	9.5	40
9332	043S	0.5778	30210	36930	39.04	12	11	22.24	2.38	2.8	11.1	44
9326	043N	0.5778	30210	36930	24.36	13	11	22.24	2.38	2.8	11.1	44
9327	043N	0.5778	30210	36930	62.28	18	11	22.24	2.38	2.8	11.1	44
9333	043S	0.5778	30210	36930	11.99	4	11	22.24	2.38	2.8	11.1	44
12196	055N	0.5775	15260	18060	413.46	44	7	18.35	**5.02**	**5.52**	8.8	43
20084	310W	0.5752	7950	9560	0	0	4	20.25	4.07	4.5	9.5	41
20085	310W	0.5752	7950	9560	199.75	2	4	20.25	4.07	4.5	9.5	41
4506	023E	0.5637	7760	9180	39.2	9	6	18.3	4.32	4.55	12.3	34

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19394	172E	0.5627	8790	10710	32.11	4	10	21.84	3.37	3.64	12.3	44
19430	172W	0.5627	8790	10710	0	0	10	21.84	3.37	3.64	12.3	44
6319	032N	0.5623	7310	8820	63.07	8	11	20.66	**4.59**	4.85	8.8	43
12019	054E	0.5599	9280	10780	48.82	21	8	16.16	4.49	4.82	12.3	44
12018	054E	0.5599	9280	10780	254.17	50	7	16.16	4.49	4.82	12.3	44
551	008E	0.5582	7500	8940	11.08	4	1	19.2	3.59	3.84	13.7	54
9034	042N	0.558	11550	13110	75.86	19	2	13.51	4.32	4.65	13.7	50
4562	023E	0.5564	7360	9000	37.79	5	6	22.28	3.25	3.73	12.3	46
20147	441S	0.5551	32490	41060	166.5	16	6	26.38	2.38	2.85	8.8	43
20139	441N	0.5551	32490	41060	43.54	18	6	26.38	2.38	2.85	8.8	43
20146	441S	0.5551	32490	41060	35.37	6	6	26.38	2.38	2.85	8.8	43
20138	441N	0.5551	32490	41060	208.13	21	6	26.38	2.38	2.85	8.8	43
10195	047N	0.5546	7410	8830	46.45	3	6	19.16	4.01	4.35	12.3	44
10196	047N	0.5546	7410	8830	44.66	9	6	19.16	4.01	4.35	12.3	44
10197	047N	0.5546	7410	8830	48.57	12	6	19.16	4.01	4.35	12.3	44
14947	076S	0.5498	9150	11230	362.23	8	6	22.73	**4.72**	**5.05**	7.2	42
8450	041N	0.5447	**62080**	**71210**	112.06	21	6	14.71	2.76	3.11	11.4	43
9083	042S	0.5438	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9026	042N	0.5438	13640	16170	296.71	10	2	18.55	4.53	4.92	7.9	49
9028	042N	0.5438	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
4040	021E	0.5421	12850	14890	**769.75**	**59**	6	15.88	3.09	4.2	12.6	36
912	010E	0.5385	7560	8990	58.81	15	6	18.92	4.02	4.28	12.3	41
911	010E	0.5385	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
913	010E	0.5385	7560	8990	95.81	28	6	18.92	4.02	4.28	12.3	41
10047	045S	0.5338	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
9784	045N	0.5338	15970	20490	33.05	7	7	**28.3**	1.87	2.15	12.3	37
10042	045S	0.5338	15970	20490	197.58	10	7	**28.3**	1.87	2.15	12.3	37
10045	045S	0.5338	15970	20490	32.85	12	7	**28.3**	1.87	2.15	12.3	37
10044	045S	0.5338	15970	20490	53.63	13	7	**28.3**	1.87	2.15	12.3	37
9785	045N	0.5338	15970	20490	22.3	4	7	**28.3**	1.87	2.15	12.3	37
9783	045N	0.5338	15970	20490	67.04	6	7	**28.3**	1.87	2.15	12.3	37
10043	045S	0.5338	15970	20490	13.41	2	7	**28.3**	1.87	2.15	12.3	37
10046	045S	0.5338	15970	20490	53.63	11	7	**28.3**	1.87	2.15	12.3	37
9786	045N	0.5338	15970	20490	33.52	14	7	**28.3**	1.87	2.15	12.3	37
9782	045N	0.5338	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
9787	045N	0.5338	15970	20490	140.78	3	7	**28.3**	1.87	2.15	12.3	37
18261	141N	0.5321	6600	7740	94.16	30	1	17.27	3.92	4.27	13.7	54
18260	141N	0.5321	6600	7740	55.33	26	1	17.27	3.92	4.27	13.7	53
909	010E	0.5316	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
8457	041N	0.5298	**59070**	**66910**	47.13	32	6	13.27	3.97	4.49	8.9	43
8664	041S	0.5298	**59070**	**66910**	48.59	33	6	13.27	3.97	4.49	8.9	43
6465	032S	0.5271	8400	10050	0	0	8	19.64	3.85	4.26	9.5	44
6356	032N	0.5271	8400	10050	171.06	2	8	19.64	3.85	4.26	9.5	44
6464	032S	0.5271	8400	10050	0	0	7	19.64	3.85	4.26	9.5	45
6334	032N	0.5238	20440	24880	15.17	2	12	21.72	3.72	3.92	8.8	43
6491	032S	0.5238	20440	24880	277.67	23	12	21.72	3.72	3.92	8.8	43
6490	032S	0.5238	20440	24880	157.17	17	12	21.72	3.72	3.92	8.8	43
6333	032N	0.5238	20440	24880	126.22	13	12	21.72	3.72	3.92	8.8	43
10198	047N	0.5226	6850	8120	70.67	5	6	18.54	4.34	4.4	12.3	44
8611	041S	0.5225	27960	33520	32.91	19	6	19.89	2.28	2.65	12.3	45
8612	041S	0.5225	27960	33520	7.99	3	6	19.89	2.28	2.65	12.3	45
8613	041S	0.5225	27960	33520	54.52	24	6	19.89	2.28	2.65	12.3	45
8509	041N	0.5225	27960	33520	65.82	17	6	19.89	2.28	2.65	12.3	45
8507	041N	0.5225	27960	33520	39.18	20	6	19.89	2.28	2.65	12.3	45
8508	041N	0.5225	27960	33520	4.03	2	6	19.89	2.28	2.65	12.3	45
908	010E	0.5223	7730	9320	59.66	21	6	20.57	3.36	3.81	12.3	41
12478	057N	0.5208	7830	9000	111.86	5	5	14.94	3.96	4.16	12.3	47
12591	057S	0.5208	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12025	054E	0.5164	8460	9970	0	0	10	17.85	3.87	4.24	12.3	44
12023	054E	0.5164	8460	9970	41	14	9	17.85	3.87	4.24	12.3	44
12024	054E	0.5164	8460	9970	67.65	26	9	17.85	3.87	4.24	12.3	44
12071	054E	0.5163	8050	9880	99.73	26	7	22.73	4.03	4.51	9.5	44
12074	054E	0.5163	8050	9880	104.27	12	6	22.73	4.03	4.51	9.5	44
12072	054E	0.5163	8050	9880	49.38	12	6	22.73	4.03	4.51	9.5	44
12073	054E	0.5163	8050	9880	85.48	32	6	22.73	4.03	4.51	9.5	44
20131	441N	0.5136	**40480**	**48600**	31.82	5	6	20.06	2.96	3.4	8.8	43
20155	441S	0.5136	**40480**	**48600**	16.52	13	6	20.06	2.96	3.4	8.8	43
20157	441S	0.5136	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20127	441N	0.5136	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20130	441N	0.5136	**40480**	**48600**	15.91	5	6	20.06	2.96	3.4	8.8	43
20129	441N	0.5136	**40480**	**48600**	55.07	16	6	20.06	2.96	3.4	8.8	43
20158	441S	0.5136	**40480**	**48600**	133.63	13	6	20.06	2.96	3.4	8.8	43
552	008E	0.5136	5960	6860	68.91	15	1	15.1	**4.78**	4.86	13.7	54
20153	441S	0.5136	**40480**	**48600**	43.46	28	6	20.06	2.96	3.4	8.8	43
20156	441S	0.5136	**40480**	**48600**	31.24	16	6	20.06	2.96	3.4	8.8	43
20126	441N	0.5136	**40480**	**48600**	71.59	11	6	20.06	2.96	3.4	8.8	43
20154	441S	0.5136	**40480**	**48600**	79.54	8	6	20.06	2.96	3.4	8.8	43
20132	441N	0.5136	**40480**	**48600**	32.81	22	6	20.06	2.96	3.4	8.8	43
20128	441N	0.5136	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
8398	041N	0.5123	**40050**	44630	24.62	9	7	11.44	3	3.25	14.2	38
8723	041S	0.5123	**40050**	44630	60.16	35	7	11.44	3	3.25	14.2	39
8397	041N	0.5123	**40050**	44630	57.03	19	7	11.44	3	3.25	14.2	39
8722	041S	0.5123	**40050**	44630	28.46	18	7	11.44	3	3.25	14.2	38
12076	054E	0.512	7970	9720	99.67	24	5	21.96	4.22	4.67	9.5	45
12079	054E	0.512	7970	9720	76.44	16	5	21.96	4.22	4.67	9.5	45
12077	054E	0.512	7970	9720	42.16	19	5	21.96	4.22	4.67	9.5	45
12078	054E	0.512	7970	9720	19.36	3	5	21.96	4.22	4.67	9.5	45
8618	041S	0.5102	36830	44650	53.74	26	7	21.23	2.83	3.37	8.6	45
8620	041S	0.5102	36830	44650	27.66	12	8	21.23	2.83	3.37	8.6	45
8619	041S	0.5102	36830	44650	23.6	11	8	21.23	2.83	3.37	8.6	45
8502	041N	0.5102	36830	44650	41.8	30	7	21.23	2.83	3.37	8.6	45
8501	041N	0.5102	36830	44650	10.01	7	8	21.23	2.83	3.37	8.6	45
8499	041N	0.5102	36830	44650	0	0	9	21.23	2.83	3.37	8.6	44
8500	041N	0.5102	36830	44650	10.81	3	8	21.23	2.83	3.37	8.6	45
6328	032N	0.5097	20970	24040	245.1	44	11	14.64	**6.18**	**6.35**	8.8	43
9033	042N	0.5089	11290	13840	28.3	1	2	22.59	4.08	4.42	8.8	50
9032	042N	0.5089	11290	13840	339.56	36	2	22.59	4.08	4.42	8.8	50
14903	076N	0.5079	8280	10030	67	20	6	21.14	4.41	4.78	9.5	39
8399	041N	0.5066	37900	43010	23.98	12	7	13.48	2.87	3.15	13.1	38
8400	041N	0.5066	37900	43010	24.42	26	7	13.48	2.87	3.15	13.1	38
8721	041S	0.5066	37900	43010	59.95	22	7	13.48	2.87	3.15	13.1	38
8720	041S	0.5066	37900	43010	24.24	14	7	13.48	2.87	3.15	13.1	38
17540	114E	0.5042	25250	29960	**3995.62**	**62**	6	18.65	3.57	4.18	8.8	40
17539	114E	0.5042	25250	29960	113.51	6	6	18.65	3.57	4.18	8.8	40
6324	032N	0.5018	30630	35800	439.36	**118**	12	16.88	3.89	**5.36**	8.8	43
6501	032S	0.4981	3960	4870	**2199.99**	6	8	22.98	2.87	3.24	12.3	42
18308	141S	0.4977	19050	23340	528.55	13	12	22.52	3.58	3.71	8.8	44
18186	141N	0.4977	19050	23340	**1661.17**	**54**	12	22.52	3.58	3.71	8.8	44
5746	029W	0.4932	21900	26430	16.85	8	8	20.68	2.26	2.63	12.3	44
5745	029W	0.4932	21900	26430	60.76	10	9	20.68	2.26	2.63	12.3	44
5680	029E	0.4932	21900	26430	24.74	17	8	20.68	2.26	2.63	12.3	44
16908	096E	0.4924	30780	34900	514.16	38	6	13.39	**6.39**	**6.6**	7.2	43
16996	096W	0.4924	30780	34900	**642.7**	**52**	6	13.39	**6.39**	**6.6**	7.2	43
20161	441S	0.4915	15670	19120	36.65	8	6	22.02	2.81	3.23	8.8	42
6477	032S	0.4881	25120	30590	386.86	23	12	21.78	3.8	3.95	8.8	44
6345	032N	0.4881	25120	30590	22.86	2	12	21.78	3.8	3.95	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8394	041N	0.4838	38050	43210	132.7	37	6	13.56	2.96	3.32	12.1	39
8391	041N	0.4838	38050	43210	35.59	21	6	13.56	2.96	3.32	12.1	39
8727	041S	0.4838	38050	43210	77.41	9	6	13.56	2.96	3.32	12.1	39
8728	041S	0.4838	38050	43210	31.22	20	6	13.56	2.96	3.32	12.1	39
8729	041S	0.4838	38050	43210	29.46	19	6	13.56	2.96	3.32	12.1	39
8392	041N	0.4838	38050	43210	23.57	16	6	13.56	2.96	3.32	12.1	39
8726	041S	0.4838	38050	43210	67.86	11	6	13.56	2.96	3.32	12.1	39
8510	041N	0.483	26790	32090	42.93	19	5	19.78	2.21	2.55	12.3	45
8511	041N	0.483	26790	32090	67.78	16	5	19.78	2.21	2.55	12.3	45
886	010E	0.4812	25250	32160	155.25	33	6	27.37	2.24	2.65	8.8	41
1021	010W	0.4812	25250	32160	192.21	44	6	27.37	2.24	2.65	8.8	41
1022	010W	0.4812	25250	32160	48.51	6	6	27.37	2.24	2.65	8.8	41
885	010E	0.4812	25250	32160	16.06	1	6	27.37	2.24	2.65	8.8	41
12335	055S	0.4812	10790	13050	0	0	6	20.95	3.43	3.87	8.6	41
884	010E	0.4812	25250	32160	49.03	3	6	27.37	2.24	2.65	8.8	41
915	010E	0.4794	7220	8440	178.29	30	6	16.9	4.18	4.45	12.3	40
6294	032N	0.4779	4690	5730	99.47	31	6	22.17	3.46	3.85	12.3	41
10181	047N	0.4765	5360	6530	27.51	4	6	21.83	3.48	3.75	12.3	43
18259	141N	0.4751	5690	6670	104.95	43	1	17.22	3.83	4.13	13.7	53
19398	172E	0.4726	21660	25920	106.11	19	12	19.67	3.77	3.97	8.8	44
19426	172W	0.4726	21660	25920	196.07	36	12	19.67	3.77	3.97	8.8	44
9336	043S	0.4713	36490	44360	21.11	4	10	21.57	2.75	3.06	8.8	44
9324	043N	0.4713	36490	44360	27.07	24	11	21.57	2.75	3.06	8.8	44
9335	043S	0.4713	36490	44360	42.94	32	11	21.57	2.75	3.06	8.8	44
9323	043N	0.4713	36490	44360	57.11	26	10	21.57	2.75	3.06	8.8	44
9619	044S	0.4707	15760	19400	398.98	37	9	23.1	3.55	3.68	8.8	35
9601	044N	0.4707	15760	19400	420.91	25	9	23.1	3.55	3.68	8.8	35
9600	044N	0.4707	15760	19400	564.71	**129**	9	23.1	3.55	3.68	8.8	35
9620	044S	0.4707	15760	19400	364.33	**58**	9	23.1	3.55	3.68	8.8	35
9404	043S	0.4703	31240	37540	21.67	4	4	20.17	2.38	2.69	10.9	41
9405	043S	0.4703	31240	37540	17.19	14	4	20.17	2.38	2.69	10.9	41
9258	043N	0.4703	31240	37540	31.58	9	4	20.17	2.38	2.69	10.9	41
9403	043S	0.4703	31240	37540	18.42	1	4	20.17	2.38	2.69	10.9	41
9257	043N	0.4703	31240	37540	19.52	10	4	20.17	2.38	2.69	10.9	41
14906	076N	0.4666	8360	10180	158.96	44	6	21.77	3.89	4.35	9.5	39
14905	076N	0.4666	8360	10180	41.47	19	6	21.77	3.89	4.35	9.5	39
14904	076N	0.4666	8360	10180	76.03	18	6	21.77	3.89	4.35	9.5	39
4043	021E	0.4629	10690	13070	143.04	44	7	22.26	**4.73**	**5.06**	7.6	36
4044	021E	0.4629	10690	13070	133.18	**52**	7	22.26	**4.73**	**5.06**	7.6	36
4045	021E	0.4629	10690	13070	71.94	44	7	22.26	**4.73**	**5.06**	7.6	35
18721	151N	0.4627	17730	21670	**587.87**	49	4	22.22	3.54	3.66	8.8	42
18730	151S	0.4627	17730	21670	**750.04**	**53**	4	22.22	3.54	3.66	8.8	42
12100	054W	0.4627	33930	40710	24.22	1	10	19.98	2.96	3.35	8.8	44
12099	054W	0.4627	33930	40710	20.55	6	10	19.98	2.96	3.35	8.8	44
12061	054E	0.4627	33930	40710	12.8	12	10	19.98	2.96	3.35	8.8	44
12062	054E	0.4627	33930	40710	21.19	3	10	19.98	2.96	3.35	8.8	44
4522	023E	0.4626	8870	10840	42.81	26	7	22.21	4.26	4.66	8.6	38
4521	023E	0.4626	8870	10840	51.86	7	7	22.21	4.26	4.66	8.6	38
906	010E	0.4616	7260	8710	56.59	23	6	19.97	3.27	3.67	12.3	42
904	010E	0.4616	7260	8710	103.59	17	6	19.97	3.27	3.67	12.3	42
905	010E	0.4616	7260	8710	64.02	17	6	19.97	3.27	3.67	12.3	42
9599	044N	0.4594	8430	10150	105.09	1	9	20.4	4.23	4.6	9.5	35
9596	044N	0.4594	8430	10150	49.23	11	8	20.4	4.23	4.6	9.5	34
9595	044N	0.4594	8430	10150	72.67	13	8	20.4	4.23	4.6	9.5	34
9598	044N	0.4594	8430	10150	105.47	**52**	9	20.4	4.23	4.6	9.5	35
9597	044N	0.4594	8430	10150	20.7	8	8	20.4	4.23	4.6	9.5	34
2893	015E	0.4593	18350	22390	110.54	28	6	22.02	3.46	3.64	8.8	43
2898	015W	0.4593	18350	22390	221.07	35	6	22.02	3.46	3.64	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18180	141N	0.4583	20390	24830	**968.62**	**82**	11	21.78	3.39	3.56	8.8	44
18314	141S	0.4583	20390	24830	0	0	11	21.78	3.39	3.56	8.8	44
9240	043N	0.4579	26850	32900	52.55	26	7	22.53	2.17	2.46	10.9	39
9241	043N	0.4579	26850	32900	42.85	20	7	22.53	2.17	2.46	10.9	39
9422	043S	0.4579	26850	32900	20.65	4	7	22.53	2.17	2.46	10.9	39
9423	043S	0.4579	26850	32900	74.52	4	8	22.53	2.17	2.46	10.9	39
9421	043S	0.4579	26850	32900	16.97	4	7	22.53	2.17	2.46	10.9	39
8673	041S	0.4575	**62080**	**71210**	68.31	**72**	6	14.71	2.76	3.11	11.4	43
8449	041N	0.4575	**62080**	**71210**	56.42	**51**	6	14.71	2.76	3.11	11.4	43
8448	041N	0.4575	**62080**	**71210**	305.61	16	6	14.71	2.76	3.11	11.4	43
888	010E	0.4544	**51080**	**58230**	83.54	**72**	6	14	3.71	4.08	8.8	42
1019	010W	0.4544	**51080**	**58230**	141.56	**101**	6	14	3.71	4.08	8.8	42
6287	032N	0.4534	6030	7370	78.48	9	6	22.22	3.06	3.43	12.3	41
6286	032N	0.4534	6030	7370	44.47	19	6	22.22	3.06	3.43	12.3	41
6285	032N	0.4534	6030	7370	133.41	40	6	22.22	3.06	3.43	12.3	41
12486	057N	0.4533	5030	6150	34.32	7	5	22.27	3.32	3.62	12.3	45
12485	057N	0.4533	5030	6150	11.55	4	5	22.27	3.32	3.62	12.3	46
12484	057N	0.4533	5030	6150	87.16	18	5	22.27	3.32	3.62	12.3	46
4607	023W	0.4469	19650	23910	52.68	8	5	21.68	2.08	2.42	12.3	47
4576	023E	0.4469	19650	23910	8.78	1	5	21.68	2.08	2.42	12.3	47
4577	023E	0.4469	19650	23910	17.3	4	5	21.68	2.08	2.42	12.3	46
4605	023W	0.4469	19650	23910	28.84	14	5	21.68	2.08	2.42	12.3	45
4606	023W	0.4469	19650	23910	34.95	9	5	21.68	2.08	2.42	12.3	46
4578	023E	0.4469	19650	23910	23.3	7	5	21.68	2.08	2.42	12.3	45
4579	023E	0.4469	19650	23910	26.74	29	5	21.68	2.08	2.42	12.3	44
4604	023W	0.4469	19650	23910	61.12	28	5	21.68	2.08	2.42	12.3	44
12527	057N	0.4459	10670	13490	88.76	31	3	26.43	1.9	2.06	13.7	47
12524	057N	0.4459	10670	13490	**1526.61**	**51**	4	26.43	1.9	2.06	13.7	46
12566	057S	0.4459	10670	13490	19.71	10	4	26.43	1.9	2.06	13.7	46
12565	057S	0.4459	10670	13490	61.96	32	3	26.43	1.9	2.06	13.7	47
12564	057S	0.4459	10670	13490	37.17	3	3	26.43	1.9	2.06	13.7	47
12526	057N	0.4459	10670	13490	55.76	10	3	26.43	1.9	2.06	13.7	47
12525	057N	0.4459	10670	13490	20.7	6	4	26.43	1.9	2.06	13.7	46
17608	116E	0.4441	8310	10020	53.7	26	6	20.58	4.1	4.48	9.5	37
17613	116W	0.4441	8310	10020	198.07	5	7	20.58	4.1	4.48	9.5	37
1012	010W	0.4422	25910	30620	**662.89**	**59**	6	18.18	2.68	3.89	8.8	43
19428	172W	0.4422	11250	13500	**1075.74**	3	11	20	3.44	3.79	8.6	44
6242	032N	0.4422	6690	8180	84.31	12	5	22.27	4.26	4.39	9.5	43
10349	047S	0.4421	19390	23660	448.86	44	6	22.02	3.32	3.49	8.8	42
10154	047N	0.4421	19390	23660	502.73	**63**	6	22.02	3.32	3.49	8.8	42
12569	057S	0.4393	10520	13300	44.69	17	4	26.43	1.9	2.05	13.7	46
12567	057S	0.4393	10520	13300	**995.46**	35	4	26.43	1.9	2.05	13.7	46
12521	057N	0.4393	10520	13300	33.18	6	4	26.43	1.9	2.05	13.7	46
12568	057S	0.4393	10520	13300	7.96	1	4	26.43	1.9	2.05	13.7	46
12523	057N	0.4393	10520	13300	7.42	2	4	26.43	1.9	2.05	13.7	46
12570	057S	0.4393	10520	13300	32.85	4	4	26.43	1.9	2.05	13.7	46
12522	057N	0.4393	10520	13300	44.69	8	4	26.43	1.9	2.05	13.7	46
14944	076S	0.4385	7610	9490	0	0	5	24.7	3.1	3.52	8.3	42
9415	043S	0.4349	30310	36310	36.48	9	6	19.8	2.33	2.63	10.9	40
9249	043N	0.4349	30310	36310	28.37	21	5	19.8	2.33	2.63	10.9	40
9248	043N	0.4349	30310	36310	30.66	13	6	19.8	2.33	2.63	10.9	40
9413	043S	0.4349	30310	36310	28.5	33	5	19.8	2.33	2.63	10.9	40
9414	043S	0.4349	30310	36310	38.32	18	6	19.8	2.33	2.63	10.9	40
9247	043N	0.4349	30310	36310	43.78	9	6	19.8	2.33	2.63	10.9	40
12028	054E	0.4337	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
12027	054E	0.4337	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
6309	032N	0.433	5120	6250	50.21	8	8	22.07	3.21	3.53	12.3	42
6308	032N	0.433	5120	6250	48.28	5	8	22.07	3.21	3.53	12.3	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6310	032N	0.433	5120	6250	11.19	1	8	22.07	3.21	3.53	12.3	42
5358	028E	0.433	2260	2770	131.46	20	7	22.57	2.86	3.1	**16.8**	44
6311	032N	0.433	5120	6250	56.49	25	9	22.07	3.21	3.53	12.3	43
16972	096W	0.4303	4690	5790	**2476.03**	1	8	23.45	3.23	3.67	9.5	42
16973	096W	0.4303	4690	5790	0	0	8	23.45	3.23	3.67	9.5	42
18201	141N	0.4279	15630	18720	165.46	17	5	19.77	2.22	2.46	13.7	45
20068	310E	0.4261	7950	9560	133.61	47	4	20.25	4.07	4.5	9.5	41
20082	310W	0.4229	7710	9060	167.61	1	4	17.51	3.98	4.22	9.5	41
20083	310W	0.4229	7710	9060	**1024.27**	13	4	17.51	3.98	4.22	9.5	41
8679	041S	0.4204	**78800**	**85460**	141.74	6	6	8.45	3.53	3.8	12.4	41
8678	041S	0.4204	**78800**	**85460**	65.98	39	6	8.45	3.53	3.8	12.4	42
8445	041N	0.4204	**78800**	**85460**	69.69	**113**	6	8.45	3.53	3.8	12.4	42
8677	041S	0.4204	**78800**	**85460**	72.63	**97**	6	8.45	3.53	3.8	12.4	42
8443	041N	0.4204	**78800**	**85460**	101.88	39	6	8.45	3.53	3.8	12.4	42
8444	041N	0.4204	**78800**	**85460**	53.76	18	6	8.45	3.53	3.8	12.4	42
18231	141N	0.4187	7810	8730	14.04	3	2	11.78	**4.61**	4.8	13.7	48
18233	141N	0.4187	7810	8730	91.17	22	2	11.78	**4.61**	4.8	13.7	48
18230	141N	0.4187	7810	8730	59.14	20	2	11.78	**4.61**	4.8	13.7	48
18229	141N	0.4187	7810	8730	44.71	18	2	11.78	**4.61**	4.8	13.7	48
18232	141N	0.4187	7810	8730	64.98	22	2	11.78	**4.61**	4.8	13.7	48
18228	141N	0.4187	7810	8730	91.12	25	2	11.78	**4.61**	4.8	13.7	48
10172	047N	0.4186	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
10335	047S	0.4186	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
6303	032N	0.4172	4010	5050	27.27	3	7	25.94	2.66	3.1	12.3	42
6301	032N	0.4172	4010	5050	68.81	8	6	25.94	2.66	3.1	12.3	41
6302	032N	0.4172	4010	5050	231.78	44	7	25.94	2.66	3.1	12.3	41
17580	114W	0.4171	18010	21970	**4276.33**	**153**	6	21.99	3.32	3.45	8.8	40
17541	114E	0.4171	18010	21970	**1458.88**	**52**	6	21.99	3.32	3.45	8.8	40
17581	114W	0.417	25250	29960	129.73	14	6	18.65	3.57	4.18	8.8	40
6318	032N	0.4132	7310	8820	0	0	11	20.66	**4.59**	4.85	8.8	43
12020	054E	0.4114	7770	9060	51.39	9	8	16.6	3.74	4.01	12.3	44
12021	054E	0.4114	7770	9060	30.59	1	8	16.6	3.74	4.01	12.3	44
18313	141S	0.4098	18000	21920	31.12	4	11	21.78	3.32	3.45	8.8	44
18181	141N	0.4098	18000	21920	264.49	39	11	21.78	3.32	3.45	8.8	44
5373	028E	0.4092	4330	5260	24.26	9	6	21.48	3.35	3.7	12.3	46
5376	028E	0.4092	4330	5260	60.66	14	5	21.48	3.35	3.7	12.3	44
5377	028E	0.4092	4330	5260	121.32	16	5	21.48	3.35	3.7	12.3	43
5374	028E	0.4092	4330	5260	42.59	9	6	21.48	3.35	3.7	12.3	45
5375	028E	0.4092	4330	5260	58.02	25	5	21.48	3.35	3.7	12.3	44
6288	032N	0.4067	7040	8220	114.63	34	6	16.76	3.78	4.07	12.3	41
18307	141S	0.4037	15580	18970	153.54	14	12	21.76	3.49	3.58	8.8	44
18187	141N	0.4037	15580	18970	184.25	9	12	21.76	3.49	3.58	8.8	44
18177	141N	0.4035	17820	21690	107.44	2	11	21.72	3.31	3.44	8.8	44
18317	141S	0.4035	17820	21690	214.88	4	11	21.72	3.31	3.44	8.8	44
18316	141S	0.4035	17820	21690	0	0	11	21.72	3.31	3.44	8.8	44
18178	141N	0.4035	17820	21690	361.63	38	11	21.72	3.31	3.44	8.8	44
10177	047N	0.4011	9890	11760	127.59	34	6	18.91	**4.58**	4.88	8.6	43
10176	047N	0.4011	9890	11760	237.26	38	6	18.91	**4.58**	4.88	8.6	43
10331	047S	0.4011	9890	11760	0	0	6	18.91	**4.58**	4.88	8.6	43
5739	029W	0.4008	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
5687	029E	0.4008	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
14912	076N	0.4007	9150	11230	38.03	6	6	22.73	**4.72**	**5.05**	7.2	42
14911	076N	0.4007	9150	11230	73.85	32	6	22.73	**4.72**	**5.05**	7.2	41
18311	141S	0.4001	17610	21440	**767.43**	**56**	11	21.75	3.3	3.43	8.8	44
18183	141N	0.4001	17610	21440	345.34	24	11	21.75	3.3	3.43	8.8	44
18715	151N	0.3988	12860	15730	**595.92**	11	4	22.32	3.55	3.67	8.8	42
18737	151S	0.3988	12860	15730	**756.36**	18	4	22.32	3.55	3.67	8.8	42
12038	054E	0.3982	19370	22690	176.87	28	12	17.14	4.02	4.23	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12111	054W	0.3982	19370	22690	235.83	45	12	17.14	4.02	4.23	8.8	44
923	010E	0.3972	5990	7100	33.87	8	5	18.53	3.66	3.83	12.3	41
922	010E	0.3972	5990	7100	67.66	12	5	18.53	3.66	3.83	12.3	40
13699	064E	0.3968	1300	1520	43.54	1	2	16.92	2.34	2.45	**29.5**	58
13700	064E	0.3968	1300	1520	28.93	1	2	16.92	2.34	2.45	**29.5**	57
13698	064E	0.3968	1300	1520	0	0	1	16.92	2.34	2.45	**29.5**	58
13697	064E	0.3968	1300	1520	128.09	4	1	16.92	2.34	2.45	**29.5**	58
8512	041N	0.3958	26790	32090	7.04	1	5	19.78	2.21	2.55	12.3	45
9084	042S	0.3948	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9027	042N	0.3948	13640	16170	61.4	26	2	18.55	4.53	4.92	7.9	49
4033	021E	0.3941	6770	7860	23.57	3	5	16.1	4.07	4.2	12.3	38
4034	021E	0.3941	6770	7860	16.81	3	5	16.1	4.07	4.2	12.3	37
9054	042N	0.3935	4550	5560	117.86	25	1	22.2	4.12	4.08	10.6	48
9051	042N	0.3935	4550	5560	32.7	6	1	22.2	4.12	4.08	10.6	48
9050	042N	0.3935	4550	5560	79.57	17	1	22.2	4.12	4.08	10.6	48
9055	042N	0.3935	4550	5560	391.33	39	1	22.2	4.12	4.08	10.6	48
9053	042N	0.3935	4550	5560	25.8	2	1	22.2	4.12	4.08	10.6	48
9052	042N	0.3935	4550	5560	87.62	14	1	22.2	4.12	4.08	10.6	48
18765	151S	0.393	20090	24720	11.33	5	5	23.05	1.86	2.08	12.3	36
18635	151N	0.393	20090	24720	7.31	1	5	23.05	1.86	2.08	12.3	36
2895	015E	0.3909	6860	8370	0	0	6	22.01	3.45	3.61	8.8	44
6504	032S	0.39	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
14113	067N	0.3898	5110	5960	33.49	7	5	16.63	3.67	3.87	13.8	47
9608	044N	0.3878	16590	20240	**1847.5**	**85**	9	22	3.3	3.39	8.8	35
9613	044S	0.3878	16590	20240	**623.53**	14	9	22	3.3	3.39	8.8	35
4524	023E	0.3876	11890	13780	382.91	23	7	15.9	**4.9**	**5.2**	8.8	38
4638	023W	0.3876	11890	13780	**1372.1**	**80**	7	15.9	**4.9**	**5.2**	8.8	38
4523	023E	0.3876	11890	13780	177.27	37	7	15.9	**4.9**	**5.2**	8.8	38
4046	021E	0.386	11830	13920	80.52	**53**	8	17.67	4.48	4.83	8.6	35
4047	021E	0.386	11830	13920	93.04	**68**	8	17.67	4.48	4.83	8.6	35
4515	023E	0.385	8070	9190	51.57	14	7	13.88	4.25	4.48	12.3	36
4517	023E	0.385	8070	9190	29.43	10	7	13.88	4.25	4.48	12.3	37
4516	023E	0.385	8070	9190	58.45	20	7	13.88	4.25	4.48	12.3	36
6293	032N	0.3828	4880	5890	35.47	6	6	20.7	3.36	3.57	12.3	41
6292	032N	0.3828	4880	5890	128.78	20	6	20.7	3.36	3.57	12.3	41
8385	041N	0.3784	34560	38610	15.03	10	6	11.72	2.73	3.02	13.1	40
8732	041S	0.3784	34560	38610	22.88	15	6	11.72	2.73	3.02	13.1	40
8389	041N	0.3784	34560	38610	35.6	12	6	11.72	2.73	3.02	13.1	39
8390	041N	0.3784	34560	38610	71.9	35	6	11.72	2.73	3.02	13.1	39
8735	041S	0.3784	34560	38610	0	0	6	11.72	2.73	3.02	13.1	40
8731	041S	0.3784	34560	38610	38.45	20	6	11.72	2.73	3.02	13.1	39
8730	041S	0.3784	34560	38610	29.42	11	6	11.72	2.73	3.02	13.1	39
8736	041S	0.3784	34560	38610	41.8	14	6	11.72	2.73	3.02	13.1	40
8388	041N	0.3784	34560	38610	49.03	36	6	11.72	2.73	3.02	13.1	40
8387	041N	0.3784	34560	38610	35.6	17	6	11.72	2.73	3.02	13.1	40
8733	041S	0.3784	34560	38610	32.68	20	6	11.72	2.73	3.02	13.1	40
6358	032N	0.3781	8400	10050	69.82	20	7	19.64	3.85	4.26	9.5	45
6357	032N	0.3781	8400	10050	60.58	39	8	19.64	3.85	4.26	9.5	45
6359	032N	0.3781	8400	10050	34.21	8	7	19.64	3.85	4.26	9.5	45
9022	042N	0.3779	13170	16090	351.53	28	2	22.17	3.46	3.56	8.8	49
9088	042S	0.3779	13170	16090	125.55	7	2	22.17	3.46	3.56	8.8	49
6502	032S	0.3765	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
9418	043S	0.3758	27990	33500	36.68	14	6	19.69	2.22	2.49	10.9	40
9245	043N	0.3758	27990	33500	23.4	12	6	19.69	2.22	2.49	10.9	40
9244	043N	0.3758	27990	33500	29.35	17	6	19.69	2.22	2.49	10.9	40
9243	043N	0.3758	27990	33500	31.07	12	7	19.69	2.22	2.49	10.9	39
9417	043S	0.3758	27990	33500	20.8	11	6	19.69	2.22	2.49	10.9	40
9419	043S	0.3758	27990	33500	14.05	11	7	19.69	2.22	2.49	10.9	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
10190	047N	0.3755	8080	9240	175.26	21	6	14.36	4.03	4.29	12.3	43
10188	047N	0.3755	8080	9240	47.64	8	6	14.36	4.03	4.29	12.3	43
10189	047N	0.3755	8080	9240	65.87	38	6	14.36	4.03	4.29	12.3	43
10187	047N	0.3755	8080	9240	55.35	12	6	14.36	4.03	4.29	12.3	43
16971	096W	0.3753	4110	5060	0	0	8	23.11	3.22	3.59	9.5	42
12479	057N	0.3718	7830	9000	9.83	1	5	14.94	3.96	4.16	12.3	47
12480	057N	0.3718	7830	9000	58.17	18	5	14.94	3.96	4.16	12.3	47
12592	057S	0.3718	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
1039	010W	0.3695	17650	21220	27.17	13	5	20.23	1.96	2.22	13.2	39
868	010E	0.3695	17650	21220	11.31	3	5	20.23	1.96	2.22	13.2	39
1037	010W	0.3695	17650	21220	14.66	2	5	20.23	1.96	2.22	13.2	39
870	010E	0.3695	17650	21220	22.5	3	5	20.23	1.96	2.22	13.2	39
869	010E	0.3695	17650	21220	39.59	13	5	20.23	1.96	2.22	13.2	39
1038	010W	0.3695	17650	21220	42.85	19	5	20.23	1.96	2.22	13.2	39
530	008E	0.3647	2490	3040	78.04	15	1	22.09	3.28	3.53	13.7	**63**
531	008E	0.3647	2490	3040	27.74	4	1	22.09	3.28	3.53	13.7	**62**
529	008E	0.3647	2490	3040	0	0	1	22.09	3.28	3.53	13.7	**63**
533	008E	0.3647	2490	3040	17.18	1	1	22.09	3.28	3.53	13.7	**61**
532	008E	0.3647	2490	3040	47.96	3	1	22.09	3.28	3.53	13.7	**62**
9283	043N	0.3633	24730	30040	55.63	18	4	21.47	2.06	2.32	10.9	42
9374	043S	0.3633	24730	30040	0	0	4	21.47	2.06	2.32	10.9	41
9282	043N	0.3633	24730	30040	51.35	14	4	21.47	2.06	2.32	10.9	42
9375	043S	0.3633	24730	30040	28.9	10	4	21.47	2.06	2.32	10.9	42
9284	043N	0.3633	24730	30040	14.3	3	4	21.47	2.06	2.32	10.9	42
9376	043S	0.3633	24730	30040	33.38	16	4	21.47	2.06	2.32	10.9	42
9377	043S	0.3633	24730	30040	31.79	18	4	21.47	2.06	2.32	10.9	42
9281	043N	0.3633	24730	30040	25.96	10	4	21.47	2.06	2.32	10.9	42
4584	023E	0.359	29960	36480	73.29	38	5	21.76	2.37	2.74	8.8	41
4599	023W	0.359	29960	36480	71.48	29	5	21.76	2.37	2.74	8.8	41
4510	023E	0.3589	5810	7100	282.9	2	6	22.2	3.68	3.76	10.2	35
4509	023E	0.3589	5810	7100	141.45	1	6	22.2	3.68	3.76	10.2	35
4507	023E	0.3589	5810	7100	70.01	13	6	22.2	3.68	3.76	10.2	34
4508	023E	0.3589	5810	7100	28.7	11	6	22.2	3.68	3.76	10.2	35
6481	032S	0.3577	25370	30700	34.78	10	12	21.01	2.37	2.99	8.8	44
6343	032N	0.3577	25370	30700	111.04	27	12	21.01	2.37	2.99	8.8	44
6306	032N	0.349	3960	4870	43.56	4	7	22.98	2.87	3.24	12.3	42
6305	032N	0.349	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
6304	032N	0.349	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
9316	043N	0.3456	28370	33410	72.73	18	10	17.77	2.37	2.63	10.9	43
9312	043N	0.3456	28370	33410	44.08	9	9	17.77	2.37	2.63	10.9	43
9313	043N	0.3456	28370	33410	31.83	20	9	17.77	2.37	2.63	10.9	43
9346	043S	0.3456	28370	33410	11.95	5	9	17.77	2.37	2.63	10.9	43
9314	043N	0.3456	28370	33410	101.01	1	10	17.77	2.37	2.63	10.9	43
9315	043N	0.3456	28370	33410	202.03	1	10	17.77	2.37	2.63	10.9	43
9344	043S	0.3456	28370	33410	67.34	1	10	17.77	2.37	2.63	10.9	43
9345	043S	0.3456	28370	33410	0	0	10	17.77	2.37	2.63	10.9	43
9347	043S	0.3456	28370	33410	73.47	14	9	17.77	2.37	2.63	10.9	43
9343	043S	0.3456	28370	33410	67.34	14	10	17.77	2.37	2.63	10.9	43
16974	096W	0.3446	7570	9300	0	0	8	22.85	2.74	2.81	9.7	42
16945	096E	0.3446	7570	9300	175.27	5	8	22.85	2.74	2.81	9.7	42
12579	057S	0.3436	12020	14620	57.46	25	7	21.63	1.97	2.15	13.7	45
12580	057S	0.3436	12020	14620	34.65	12	8	21.63	1.97	2.15	13.7	44
12512	057N	0.3436	12020	14620	7.72	2	7	21.63	1.97	2.15	13.7	45
12511	057N	0.3436	12020	14620	25.53	3	8	21.63	1.97	2.15	13.7	44
875	010E	0.3428	16510	21130	15.52	2	5	27.98	1.88	2.18	9.6	39
880	010E	0.3428	16510	21130	44.34	14	6	27.98	1.88	2.18	9.6	40
1027	010W	0.3428	16510	21130	83.98	3	6	27.98	1.88	2.18	9.6	40
874	010E	0.3428	16510	21130	12.75	4	5	27.98	1.88	2.18	9.6	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
877	010E	0.3428	16510	21130	14.57	3	6	27.98	1.88	2.18	9.6	39
878	010E	0.3428	16510	21130	41.03	14	6	27.98	1.88	2.18	9.6	39
876	010E	0.3428	16510	21130	23.21	10	5	27.98	1.88	2.18	9.6	39
879	010E	0.3428	16510	21130	30.16	3	6	27.98	1.88	2.18	9.6	39
6353	032N	0.3386	14330	15400	277.58	25	12	7.47	**6.49**	**6.55**	8.8	44
5407	028W	0.3383	4100	5010	215.93	1	5	22.2	3.49	3.89	8.8	42
924	010E	0.3378	5620	6570	27.03	6	5	16.9	3.76	3.92	12.3	41
925	010E	0.3378	5620	6570	39.96	9	5	16.9	3.76	3.92	12.3	41
5714	029E	0.3367	6530	8340	27.29	3	7	27.72	2.63	2.95	9.5	43
5713	029E	0.3367	6530	8340	44.59	22	7	27.72	2.63	2.95	9.5	43
9590	044N	0.3354	6460	7890	98.74	2	7	22.14	3.65	3.83	9.5	33
9390	043S	0.3344	25260	30400	27.63	12	4	20.35	2.09	2.34	10.9	43
9270	043N	0.3344	25260	30400	8.14	2	4	20.35	2.09	2.34	10.9	43
9389	043S	0.3344	25260	30400	4.07	1	4	20.35	2.09	2.34	10.9	43
9272	043N	0.3344	25260	30400	0	0	4	20.35	2.09	2.34	10.9	43
9269	043N	0.3344	25260	30400	34.28	11	4	20.35	2.09	2.34	10.9	43
9386	043S	0.3344	25260	30400	75.98	20	4	20.35	2.09	2.34	10.9	43
9271	043N	0.3344	25260	30400	22.35	8	4	20.35	2.09	2.34	10.9	43
9388	043S	0.3344	25260	30400	17.88	9	4	20.35	2.09	2.34	10.9	43
9387	043S	0.3344	25260	30400	43.42	2	4	20.35	2.09	2.34	10.9	43
9274	043N	0.3344	25260	30400	30.98	13	4	20.35	2.09	2.34	10.9	43
9385	043S	0.3344	25260	30400	48.69	18	4	20.35	2.09	2.34	10.9	43
9273	043N	0.3344	25260	30400	58.45	16	4	20.35	2.09	2.34	10.9	43
10201	047N	0.3331	6320	7510	18.5	2	5	18.83	3.06	3.38	12.3	44
10200	047N	0.3331	6320	7510	52.29	12	5	18.83	3.06	3.38	12.3	44
10199	047N	0.3331	6320	7510	30.21	5	6	18.83	3.06	3.38	12.3	44
12177	055N	0.3322	10790	13050	95.23	28	6	20.95	3.43	3.87	8.6	41
12178	055N	0.3322	10790	13050	44.53	8	6	20.95	3.43	3.87	8.6	41
14118	067N	0.3319	5540	6790	83.59	9	5	22.56	3.31	3.45	10.6	46
8504	041N	0.3303	30960	37280	26.04	21	7	20.41	2.44	2.86	8.6	45
961	010E	0.3303	8450	10330	**2382.37**	**66**	4	22.25	3.66	3.8	8.8	42
8506	041N	0.3303	30960	37280	103.35	9	6	20.41	2.44	2.86	8.6	45
8505	041N	0.3303	30960	37280	54.72	18	6	20.41	2.44	2.86	8.6	45
8503	041N	0.3303	30960	37280	22.55	7	7	20.41	2.44	2.86	8.6	45
8614	041S	0.3303	30960	37280	41.34	4	6	20.41	2.44	2.86	8.6	45
8616	041S	0.3303	30960	37280	33.15	15	7	20.41	2.44	2.86	8.6	45
8617	041S	0.3303	30960	37280	18.98	8	7	20.41	2.44	2.86	8.6	45
8615	041S	0.3303	30960	37280	76.6	41	6	20.41	2.44	2.86	8.6	45
5684	029E	0.3298	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5741	029W	0.3298	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5742	029W	0.3298	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5685	029E	0.3298	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
10034	045S	0.3226	12720	16050	37.37	9	5	26.18	1.7	1.87	12.3	39
9795	045N	0.3226	12720	16050	105.64	16	5	26.18	1.7	1.87	12.3	39
5404	028W	0.3206	9080	10690	368.68	17	5	17.73	4.34	4.63	8.8	41
5381	028E	0.3206	9080	10690	**1889.47**	**75**	5	17.73	4.34	4.63	8.8	42
5382	028E	0.3206	9080	10690	68.46	15	5	17.73	4.34	4.63	8.8	41
5384	028E	0.3206	9080	10690	476.62	24	5	17.73	4.34	4.63	8.8	41
5405	028W	0.3206	9080	10690	0	0	5	17.73	4.34	4.63	8.8	41
5383	028E	0.3206	9080	10690	51.62	7	5	17.73	4.34	4.63	8.8	41
9617	044S	0.3202	13440	16350	322.62	7	9	21.65	3.22	3.34	8.8	35
9603	044N	0.3202	13440	16350	**2473.45**	34	9	21.65	3.22	3.34	8.8	35
560	008E	0.3196	5730	6430	71.85	16	1	12.22	4.26	4.45	13.7	55
559	008E	0.3196	5730	6430	0	0	1	12.22	4.26	4.45	13.7	55
1001	010W	0.3196	7200	8620	**1189.46**	9	6	19.72	3.31	3.7	8.6	42
558	008E	0.3196	5730	6430	42.04	2	1	12.22	4.26	4.45	13.7	55
1002	010W	0.3196	7200	8620	**836.06**	12	6	19.72	3.31	3.7	8.6	42
561	008E	0.3196	5730	6430	29.64	6	1	12.22	4.26	4.45	13.7	56

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8692	041S	0.3194	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8426	041N	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8693	041S	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8424	041N	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8427	041N	0.3194	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8695	041S	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8694	041S	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	0.3194	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
10345	047S	0.3168	21210	25870	338.67	34	6	21.97	2.37	2.84	8.8	43
10157	047N	0.3168	21210	25870	**629.28**	**70**	6	21.97	2.37	2.84	8.8	43
12541	057N	0.3156	3360	4100	58.46	13	1	22.02	3.64	4.04	10.6	48
12542	057N	0.3156	3360	4100	175.72	10	1	22.02	3.64	4.04	10.6	48
12013	054E	0.3151	5690	6600	67.61	5	6	15.99	3.84	3.98	12.3	44
12016	054E	0.3151	5690	6600	64.56	9	7	15.99	3.84	3.98	12.3	44
12014	054E	0.3151	5690	6600	16.01	9	7	15.99	3.84	3.98	12.3	44
12015	054E	0.3151	5690	6600	88.66	24	7	15.99	3.84	3.98	12.3	44
12094	054W	0.3147	9650	11760	0	0	6	21.87	2.48	2.62	9.7	44
12075	054E	0.3147	9650	11760	412.34	16	6	21.87	2.48	2.62	9.7	44
9593	044N	0.3145	6070	7410	48.12	9	7	22.08	3.53	3.8	9.5	33
9592	044N	0.3145	6070	7410	30.14	19	7	22.08	3.53	3.8	9.5	33
9591	044N	0.3145	6070	7410	28.39	9	7	22.08	3.53	3.8	9.5	33
9080	042S	0.3142	10120	11800	161.03	3	2	16.6	3.57	3.81	8.8	49
9087	042S	0.3125	13240	15930	0	0	2	20.32	3.46	3.55	8.8	49
9023	042N	0.3125	13240	15930	243.49	8	2	20.32	3.46	3.55	8.8	49
962	010E	0.3121	8670	10600	**966.48**	**59**	4	22.26	3.56	3.67	8.8	42
18264	141N	0.3113	5630	6350	125.35	2	1	12.79	4.06	4.26	13.7	57
18265	141N	0.3113	5630	6350	204.66	40	1	12.79	4.06	4.26	13.7	57
18262	141N	0.3113	5630	6350	52.78	8	1	12.79	4.06	4.26	13.7	56
18263	141N	0.3113	5630	6350	0	0	1	12.79	4.06	4.26	13.7	57
4624	023W	0.31	21550	26560	38.51	1	7	23.25	2.48	2.63	8.8	40
4625	023W	0.31	21550	26560	414.7	22	7	23.25	2.48	2.63	8.8	39
4539	023E	0.31	21550	26560	370.63	20	7	23.25	2.48	2.63	8.8	40
4538	023E	0.31	21550	26560	**725.72**	**68**	7	23.25	2.48	2.63	8.8	39
6313	032N	0.3087	5720	6880	98.68	26	9	20.28	2.76	3.12	12.3	43
6314	032N	0.3087	5720	6880	71.89	33	10	20.28	2.76	3.12	12.3	43
6312	032N	0.3087	5720	6880	29.9	3	9	20.28	2.76	3.12	12.3	43
14141	067S	0.3072	5940	7260	0	0	6	22.22	4.06	4.24	7.1	48
6283	032N	0.3062	7090	8100	135.83	39	6	14.25	3.82	4.07	12.3	41
6284	032N	0.3062	7090	8100	63.5	20	6	14.25	3.82	4.07	12.3	41
18734	151S	0.3059	17950	20920	399.05	34	4	16.55	3.77	3.92	8.8	42
18717	151N	0.3059	17950	20920	352.7	**52**	4	16.55	3.77	3.92	8.8	42
18669	151N	0.3015	6010	7430	60.13	13	7	23.63	3.08	3.47	9.5	40
18670	151N	0.3015	6010	7430	59.04	10	7	23.63	3.08	3.47	9.5	40
18668	151N	0.3015	6010	7430	144.32	21	7	23.63	3.08	3.47	9.5	40
18671	151N	0.3015	6010	7430	101.33	10	7	23.63	3.08	3.47	9.5	40
18667	151N	0.3015	6010	7430	93.98	32	7	23.63	3.08	3.47	9.5	40
5719	029E	0.295	4830	6110	0	0	6	26.5	2.79	3.22	9.5	44
5720	029E	0.295	4830	6110	48.05	12	5	26.5	2.79	3.22	9.5	44
16163	091E	0.2943	4850	5930	31.44	5	6	22.27	3.72	3.92	9.5	35
16162	091E	0.2943	4850	5930	64.78	13	6	22.27	3.72	3.92	9.5	35
16161	091E	0.2943	4850	5930	138.13	44	5	22.27	3.72	3.92	9.5	36
4586	023E	0.2941	31020	36740	42.83	12	5	18.44	2.58	2.93	8.8	41
4597	023W	0.2941	31020	36740	81.49	24	5	18.44	2.58	2.93	8.8	41
19397	172E	0.2932	11250	13500	146.43	16	11	20	3.44	3.79	8.6	44
19427	172W	0.2932	11250	13500	201.34	16	11	20	3.44	3.79	8.6	44
19396	172E	0.2932	11250	13500	44.31	8	11	20	3.44	3.79	8.6	44
891	010E	0.2931	25910	30620	303.82	48	6	18.18	2.68	3.89	8.8	43
14917	076N	0.2895	7610	9490	47.91	4	5	24.7	3.1	3.52	8.3	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
14916	076N	0.2895	7610	9490	81.3	15	5	24.7	3.1	3.52	8.3	42
14918	076N	0.2895	7610	9490	32.28	14	5	24.7	3.1	3.52	8.3	42
12175	055N	0.2869	8650	10550	199.25	41	6	21.97	3.43	3.69	8.6	41
9036	042N	0.2855	6070	6850	437.64	8	2	12.85	4.12	4.33	10.6	50
6249	032N	0.2854	3990	4880	81.93	14	4	22.31	3.13	3.54	10.8	44
10161	047N	0.2841	19180	23400	321.02	20	6	22	3.31	3.46	8.8	43
16946	096E	0.2813	4690	5790	82.53	10	8	23.45	3.23	3.67	9.5	42
16947	096E	0.2813	4690	5790	49.03	12	8	23.45	3.23	3.67	9.5	42
16948	096E	0.2813	4690	5790	34.87	5	8	23.45	3.23	3.67	9.5	42
12051	054E	0.2804	11410	13900	**622.96**	48	11	21.82	3.24	3.29	8.8	44
12103	054W	0.2804	11410	13900	319.08	27	11	21.82	3.24	3.29	8.8	44
10158	047N	0.2784	22780	27800	336.28	30	6	22.04	2.34	2.62	8.8	43
10344	047S	0.2784	22780	27800	168.14	21	6	22.04	2.34	2.62	8.8	43
10343	047S	0.2784	22780	27800	0	0	6	22.04	2.34	2.62	8.8	43
4626	023W	0.2764	18690	23170	284.61	33	7	23.97	2.42	2.53	8.8	39
4537	023E	0.2764	18690	23170	183.12	14	7	23.97	2.42	2.53	8.8	39
20070	310E	0.2739	7710	9060	101.3	24	4	17.51	3.98	4.22	9.5	41
18244	141N	0.2737	7350	8590	242.68	45	1	16.87	2.83	2.91	13.7	44
6489	032S	0.2735	22970	26220	237.47	26	12	14.15	3.83	3.99	8.8	44
6335	032N	0.2735	22970	26220	123.3	10	12	14.15	3.83	3.99	8.8	44
4588	023E	0.2732	21050	24210	22.47	1	5	15.01	3.75	3.89	8.8	41
4587	023E	0.2732	21050	24210	69.58	4	5	15.01	3.75	3.89	8.8	41
4596	023W	0.2732	21050	24210	37.19	2	5	15.01	3.75	3.89	8.8	41
4595	023W	0.2732	21050	24210	319.53	21	5	15.01	3.75	3.89	8.8	41
18632	151N	0.2721	15940	19680	136.71	16	5	23.46	1.69	1.84	12.3	36
18631	151N	0.2721	15940	19680	168.26	10	5	23.46	1.69	1.84	12.3	36
18634	151N	0.2721	15940	19680	33.91	4	5	23.46	1.69	1.84	12.3	36
18766	151S	0.2721	15940	19680	38.38	8	5	23.46	1.69	1.84	12.3	36
18769	151S	0.2721	15940	19680	56.09	1	5	23.46	1.69	1.84	12.3	36
18767	151S	0.2721	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18768	151S	0.2721	15940	19680	68.36	11	5	23.46	1.69	1.84	12.3	36
18633	151N	0.2721	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18234	141N	0.2696	7810	8730	**585.78**	**77**	2	11.78	**4.61**	4.8	13.7	48
10049	045S	0.2662	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
8939	042N	0.2661	3980	4870	166.14	4	4	22.36	4.01	4.35	8.8	42
18714	151N	0.2649	13480	16020	372.36	13	4	18.84	3.47	3.56	8.8	42
18705	151N	0.2631	4910	5950	43.19	9	4	21.18	3.77	3.94	9.5	42
18706	151N	0.2631	4910	5950	141.22	19	4	21.18	3.77	3.94	9.5	42
18703	151N	0.2631	4910	5950	**706.11**	14	4	21.18	3.77	3.94	9.5	42
18704	151N	0.2631	4910	5950	36.78	9	4	21.18	3.77	3.94	9.5	42
9125	042S	0.2624	20000	22910	**850.41**	45	4	14.55	3.89	4	8.8	41
8899	042N	0.2624	20000	22910	**1523.64**	**71**	4	14.55	3.89	4	8.8	41
12548	057N	0.261	3870	4590	148.52	21	1	18.6	4.22	4.26	10.6	48
4571	023E	0.258	16360	20460	54.89	8	6	25.06	1.88	2.13	9.9	48
4612	023W	0.258	16360	20460	27.44	3	6	25.06	1.88	2.13	9.9	48
12489	057N	0.2579	3510	4290	0	0	5	22.22	2.77	3.06	12.3	45
12488	057N	0.2579	3510	4290	60.58	6	5	22.22	2.77	3.06	12.3	45
6323	032N	0.2567	24960	29680	**1179.66**	**124**	12	18.91	2.94	3.59	8.8	43
5715	029E	0.2561	4760	5810	165.43	34	7	22.06	3.37	3.77	9.5	44
5717	029E	0.2561	4760	5810	50.71	4	6	22.06	3.37	3.77	9.5	44
6416	032N	0.256	5580	6830	75.7	23	1	22.4	2.83	3.11	10.6	**60**
18209	141N	0.2559	11380	13670	18.55	2	4	20.12	1.94	2.08	13.7	46
18288	141S	0.2559	11380	13670	37.1	15	4	20.12	1.94	2.08	13.7	46
18289	141S	0.2559	11380	13670	31.11	8	4	20.12	1.94	2.08	13.7	46
18208	141N	0.2559	11380	13670	91.91	23	4	20.12	1.94	2.08	13.7	46
10352	047S	0.2553	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	0.2553	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10351	047S	0.2553	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9765	045N	0.2533	9030	9700	**2960.53**	35	9	7.42	**6.63**	**6.71**	8.8	36
9286	043N	0.2523	23240	27810	23.01	6	4	19.66	1.99	2.21	10.9	41
9288	043N	0.2523	23240	27810	61.84	4	4	19.66	1.99	2.21	10.9	41
9287	043N	0.2523	23240	27810	49.47	17	4	19.66	1.99	2.21	10.9	41
9371	043S	0.2523	23240	27810	49.47	3	4	19.66	1.99	2.21	10.9	41
9372	043S	0.2523	23240	27810	20.96	13	4	19.66	1.99	2.21	10.9	41
9373	043S	0.2523	23240	27810	33.59	14	4	19.66	1.99	2.21	10.9	41
16165	091E	0.2516	4170	5210	137.11	12	7	24.94	2.97	3.4	9.5	35
16164	091E	0.2516	4170	5210	67.67	7	6	24.94	2.97	3.4	9.5	35
16167	091E	0.2516	4170	5210	66.6	12	7	24.94	2.97	3.4	9.5	34
16166	091E	0.2516	4170	5210	65.26	11	7	24.94	2.97	3.4	9.5	35
18287	141S	0.2507	11590	13920	38.97	15	4	20.1	1.95	2.09	13.5	46
18213	141N	0.2507	11590	13920	17.91	2	3	20.1	1.95	2.09	13.5	47
18286	141S	0.2507	11590	13920	31.05	5	3	20.1	1.95	2.09	13.5	46
18284	141S	0.2507	11590	13920	27.1	10	3	20.1	1.95	2.09	13.5	47
18285	141S	0.2507	11590	13920	33.4	4	3	20.1	1.95	2.09	13.5	47
18210	141N	0.2507	11590	13920	19.48	11	4	20.1	1.95	2.09	13.5	46
18212	141N	0.2507	11590	13920	16.7	2	3	20.1	1.95	2.09	13.5	47
18211	141N	0.2507	11590	13920	15.77	2	3	20.1	1.95	2.09	13.5	46
4055	021E	0.2471	23010	26010	0	0	8	13.04	4.26	**5.1**	8.8	36
4057	021E	0.246	6070	7410	540.78	4	8	22.08	3.66	3.76	8.8	36
995	010W	0.2448	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
914	010E	0.2448	8880	10250	297.46	18	6	15.43	2.44	2.54	12.6	40
996	010W	0.2448	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
6281	032N	0.2419	9430	11500	152.38	1	6	21.95	2.66	2.69	12.6	41
6296	032N	0.241	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
6418	032N	0.2409	4440	5280	36.51	8	1	18.92	3.73	3.9	10.6	**61**
6417	032N	0.2409	4440	5280	70.81	8	1	18.92	3.73	3.9	10.6	**61**
6419	032N	0.2409	4440	5280	58.74	4	1	18.92	3.73	3.9	10.6	**62**
18700	151N	0.2407	4400	5440	78.4	15	4	23.64	3.07	3.5	9.5	42
18701	151N	0.2407	4400	5440	171.51	28	4	23.64	3.07	3.5	9.5	42
10477	049N	0.2403	4380	4720	115.42	15	5	7.76	3.28	3.42	**22.2**	37
10478	049N	0.2403	4380	4720	507.83	2	5	7.76	3.28	3.42	**22.2**	36
17607	116E	0.2393	9190	10940	43.56	3	6	19.04	3.25	3.5	9.5	37
17606	116E	0.2393	9190	10940	292.67	29	6	19.04	3.25	3.5	9.5	37
12219	055N	0.238	5320	6550	43.74	5	7	23.12	3.25	3.68	8.8	44
12221	055N	0.238	5320	6550	43.74	4	7	23.12	3.25	3.68	8.8	44
12220	055N	0.238	5320	6550	21.87	3	7	23.12	3.25	3.68	8.8	44
16915	096E	0.2373	18290	22310	463.07	42	6	21.98	3.23	3.34	7.2	44
16989	096W	0.2373	18290	22310	0	0	6	21.98	3.23	3.34	7.2	44
12055	054E	0.2365	15130	18430	**667.86**	**106**	11	21.81	3.41	3.51	8.8	44
554	008E	0.235	4740	5300	18.15	5	1	11.81	4.07	4.29	13.7	54
555	008E	0.235	4740	5300	34.3	3	1	11.81	4.07	4.29	13.7	55
557	008E	0.235	4740	5300	45.74	2	1	11.81	4.07	4.29	13.7	55
556	008E	0.235	4740	5300	29	12	1	11.81	4.07	4.29	13.7	55
553	008E	0.235	4740	5300	53.09	9	1	11.81	4.07	4.29	13.7	54
16160	091E	0.2311	5840	7010	19.31	3	5	20.03	3.76	3.78	9.5	36
16159	091E	0.2311	5840	7010	30.78	5	5	20.03	3.76	3.78	9.5	36
16158	091E	0.2311	5840	7010	85.22	25	5	20.03	3.76	3.78	9.5	37
4061	021W	0.2303	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
4051	021E	0.2303	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
12572	057S	0.2302	11220	14800	10.58	1	5	**31.91**	1.91	2.12	8.2	46
12520	057N	0.2302	11220	14800	42.59	6	4	**31.91**	1.91	2.12	8.2	46
12517	057N	0.2302	11220	14800	47.32	14	5	**31.91**	1.91	2.12	8.2	45
12574	057S	0.2302	11220	14800	20.15	3	5	**31.91**	1.91	2.12	8.2	45
12518	057N	0.2302	11220	14800	43.2	7	5	**31.91**	1.91	2.12	8.2	45
12573	057S	0.2302	11220	14800	32.4	5	5	**31.91**	1.91	2.12	8.2	45
12519	057N	0.2302	11220	14800	21.17	2	5	**31.91**	1.91	2.12	8.2	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12571	057S	0.2302	11220	14800	17.04	9	4	**31.91**	1.91	2.12	8.2	46
6300	032N	0.2275	3250	3930	64.96	3	6	20.92	2.99	3.2	12.3	41
6299	032N	0.2275	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
16949	096E	0.2263	4110	5060	33.89	9	8	23.11	3.22	3.59	9.5	42
6349	032N	0.2254	25340	28210	385.87	37	12	11.33	4.12	4.33	8.8	44
6473	032S	0.2254	25340	28210	559.51	**68**	12	11.33	4.12	4.33	8.8	44
6320	032N	0.2245	19420	23710	134.12	17	11	22.09	2.43	2.54	8.8	43
4056	021E	0.2245	11970	14600	**3201.55**	**85**	8	21.97	3.61	3.68	8.8	36
12328	055S	0.2239	7200	8440	528.65	1	6	17.22	3.32	3.59	8.8	42
9261	043N	0.2224	24340	28760	36.98	21	4	18.16	2.04	2.26	10.9	42
9400	043S	0.2224	24340	28760	36.98	22	4	18.16	2.04	2.26	10.9	42
9265	043N	0.2224	24340	28760	23.57	5	4	18.16	2.04	2.26	10.9	43
9266	043N	0.2224	24340	28760	42.01	17	4	18.16	2.04	2.26	10.9	43
9268	043N	0.2224	24340	28760	27.46	14	4	18.16	2.04	2.26	10.9	43
9264	043N	0.2224	24340	28760	28.57	7	4	18.16	2.04	2.26	10.9	42
9262	043N	0.2224	24340	28760	23.01	4	4	18.16	2.04	2.26	10.9	42
9263	043N	0.2224	24340	28760	14.14	6	4	18.16	2.04	2.26	10.9	42
9391	043S	0.2224	24340	28760	9.07	9	4	18.16	2.04	2.26	10.9	43
9395	043S	0.2224	24340	28760	4.67	4	4	18.16	2.04	2.26	10.9	43
9402	043S	0.2224	24340	28760	104.77	3	4	18.16	2.04	2.26	10.9	42
9392	043S	0.2224	24340	28760	28.29	12	4	18.16	2.04	2.26	10.9	43
9397	043S	0.2224	24340	28760	28.57	17	4	18.16	2.04	2.26	10.9	42
9267	043N	0.2224	24340	28760	56.58	24	4	18.16	2.04	2.26	10.9	43
9401	043S	0.2224	24340	28760	24.49	11	4	18.16	2.04	2.26	10.9	42
9399	043S	0.2224	24340	28760	14.14	8	4	18.16	2.04	2.26	10.9	42
9396	043S	0.2224	24340	28760	4.76	1	4	18.16	2.04	2.26	10.9	43
9398	043S	0.2224	24340	28760	56.58	20	4	18.16	2.04	2.26	10.9	42
9260	043N	0.2224	24340	28760	27.1	12	4	18.16	2.04	2.26	10.9	42
4270	022N	0.2223	6240	7590	**1074.4**	8	4	21.63	4.33	4.64	7.2	47
4271	022N	0.2223	6240	7590	31.22	5	4	21.63	4.33	4.64	7.2	47
5744	029W	0.2217	20380	22630	115.87	**55**	9	11.04	2.17	2.36	16	44
5682	029E	0.2217	20380	22630	44.93	20	9	11.04	2.17	2.36	16	44
18696	151N	0.2209	3960	4890	70.69	13	5	23.48	3.16	3.54	9.5	42
18697	151N	0.2209	3960	4890	27.37	5	5	23.48	3.16	3.54	9.5	42
14902	076N	0.2206	7000	8280	64.86	15	7	18.29	3.53	3.86	9.5	38
14901	076N	0.2206	7000	8280	140.6	48	7	18.29	3.53	3.86	9.5	38
17547	114E	0.2179	12720	15520	574.74	25	6	22.01	3.49	3.57	8.8	41
542	008E	0.2175	2100	2550	0	0	1	21.43	2.85	3.11	13.7	57
543	008E	0.2175	2100	2550	29.2	4	1	21.43	2.85	3.11	13.7	56
544	008E	0.2175	2100	2550	133.91	5	1	21.43	2.85	3.11	13.7	56
14955	076S	0.217	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
14897	076N	0.217	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
12011	054E	0.2166	5100	5800	80.05	11	6	13.73	3.83	4.09	12.3	44
12012	054E	0.2166	5100	5800	0	0	6	13.73	3.83	4.09	12.3	44
13741	064W	0.2164	6900	8400	62.33	1	2	21.74	2.77	2.84	8.8	44
13743	064W	0.2164	6900	8400	**1371.23**	1	2	21.74	2.77	2.84	8.8	44
13742	064W	0.2164	6900	8400	**2742.47**	1	2	21.74	2.77	2.84	8.8	44
13738	064E	0.2164	6900	8400	**628.48**	23	2	21.74	2.77	2.84	8.8	44
12098	054W	0.2163	25350	30160	16.64	10	9	18.97	2.39	2.71	8.8	44
12063	054E	0.2163	25350	30160	23.3	12	9	18.97	2.39	2.71	8.8	44
18281	141S	0.2133	10300	12400	60.23	32	3	20.39	1.89	1.99	13.7	48
18217	141N	0.2133	10300	12400	0	0	3	20.39	1.89	1.99	13.7	48
18214	141N	0.2133	10300	12400	7.3	4	3	20.39	1.89	1.99	13.7	47
18280	141S	0.2133	10300	12400	22.35	1	3	20.39	1.89	1.99	13.7	48
18216	141N	0.2133	10300	12400	27.09	8	3	20.39	1.89	1.99	13.7	48
18282	141S	0.2133	10300	12400	85.97	5	3	20.39	1.89	1.99	13.7	48
18283	141S	0.2133	10300	12400	22.06	3	3	20.39	1.89	1.99	13.7	47
18215	141N	0.2133	10300	12400	21.49	2	3	20.39	1.89	1.99	13.7	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18665	151N	0.2122	7920	9170	59.81	11	7	15.78	4.32	4.61	8.8	40
18666	151N	0.2122	7920	9170	13.05	1	7	15.78	4.32	4.61	8.8	40
19412	172E	0.2122	17540	22550	46.41	7	10	**28.56**	1.74	1.91	8.8	43
18664	151N	0.2122	7920	9170	152.6	44	7	15.78	4.32	4.61	8.8	40
5700	029E	0.2108	14470	17660	533.47	**87**	12	22.05	3.29	3.39	8.8	44
18270	141S	0.2104	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
13731	064E	0.2087	4540	5550	125.05	24	2	22.25	3.13	3.54	9.5	46
13730	064E	0.2087	4540	5550	61.92	8	2	22.25	3.13	3.54	9.5	46
13732	064E	0.2087	4540	5550	275.78	11	2	22.25	3.13	3.54	9.5	46
8991	042N	0.2083	4750	5600	23.61	6	4	17.89	3.69	3.85	10.6	46
8989	042N	0.2083	4750	5600	24.58	18	4	17.89	3.69	3.85	10.6	45
8990	042N	0.2083	4750	5600	16.27	1	4	17.89	3.69	3.85	10.6	45
8992	042N	0.2083	4750	5600	67.66	9	4	17.89	3.69	3.85	10.6	46
8988	042N	0.2083	4750	5600	35.08	4	4	17.89	3.69	3.85	10.6	45
18637	151N	0.2076	12460	15580	18.74	2	5	25.04	1.55	1.68	12.3	37
18636	151N	0.2076	12460	15580	56.99	14	5	25.04	1.55	1.68	12.3	36
18763	151S	0.2076	12460	15580	28.11	6	5	25.04	1.55	1.68	12.3	37
18764	151S	0.2076	12460	15580	39.71	5	5	25.04	1.55	1.68	12.3	36
5406	028W	0.206	6400	7320	272.72	2	5	14.37	4.04	4.28	8.8	42
5718	029E	0.2059	4600	5640	49.86	11	6	22.61	3.02	3.45	9.5	44
10348	047S	0.2057	21470	24670	**839.38**	**62**	6	14.9	3.4	3.53	8.8	42
10155	047N	0.2057	21470	24670	466.32	26	6	14.9	3.4	3.53	8.8	42
14899	076N	0.2032	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	0.2032	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	0.2032	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
12205	055N	0.1993	3860	4680	247.76	7	8	21.24	3.61	3.86	9.5	43
873	010E	0.1981	8410	10810	119.39	4	5	**28.54**	1.48	1.6	12.3	39
10480	049N	0.198	10270	12020	261.57	22	5	17.04	3.63	3.88	8.8	36
10479	049N	0.198	10270	12020	**808.49**	28	5	17.04	3.63	3.88	8.8	36
9044	042N	0.1964	5440	6300	60.07	19	2	15.81	4	4.08	10.6	49
9043	042N	0.1964	5440	6300	94.88	27	2	15.81	4	4.08	10.6	49
4039	021E	0.1959	6900	8030	75	13	6	16.38	3.96	4.06	9.7	36
4036	021E	0.1959	6900	8030	24.75	13	5	16.38	3.96	4.06	9.7	37
4037	021E	0.1959	6900	8030	41.25	11	6	16.38	3.96	4.06	9.7	36
4035	021E	0.1959	6900	8030	41.25	8	5	16.38	3.96	4.06	9.7	37
4038	021E	0.1959	6900	8030	33.33	11	6	16.38	3.96	4.06	9.7	36
12195	055N	0.1957	10210	12000	37.42	3	7	17.53	3.48	3.77	8.8	43
12561	057S	0.1927	9940	11950	83.36	30	3	20.22	1.87	1.97	13.7	48
12528	057N	0.1927	9940	11950	13.31	1	3	20.22	1.87	1.97	13.7	47
12531	057N	0.1927	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
12529	057N	0.1927	9940	11950	10.34	1	3	20.22	1.87	1.97	13.7	48
12530	057N	0.1927	9940	11950	47.06	8	3	20.22	1.87	1.97	13.7	48
12562	057S	0.1927	9940	11950	21.05	2	3	20.22	1.87	1.97	13.7	48
12563	057S	0.1927	9940	11950	26.61	9	3	20.22	1.87	1.97	13.7	47
12560	057S	0.1927	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
8900	042N	0.1926	17590	19940	**881.18**	**72**	4	13.36	3.93	4.05	8.8	41
9124	042S	0.1926	17590	19940	**603.58**	46	4	13.36	3.93	4.05	8.8	41
14136	067S	0.1923	5860	7100	**814.67**	1	5	21.16	2.73	2.97	8.8	44
12002	054E	0.1918	3460	4220	77.49	23	5	21.97	2.54	2.83	12.3	42
12001	054E	0.1918	3460	4220	103.78	18	5	21.97	2.54	2.83	12.3	42
12534	057N	0.1898	5550	6410	49.77	6	2	15.5	3.82	4.09	10.6	49
12533	057N	0.1898	5550	6410	30.16	12	2	15.5	3.82	4.09	10.6	49
12535	057N	0.1898	5550	6410	44.58	11	2	15.5	3.82	4.09	10.6	49
12536	057N	0.1898	5550	6410	81.28	26	2	15.5	3.82	4.09	10.6	49
5378	028E	0.1893	4100	5010	142.39	20	5	22.2	3.49	3.89	8.8	42
9618	044S	0.1886	14050	16630	**741.16**	43	9	18.36	3.15	3.23	8.8	35
9602	044N	0.1886	14050	16630	321.17	18	9	18.36	3.15	3.23	8.8	35
4290	022S	0.188	5710	6650	299.31	20	4	16.46	3.26	3.5	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
17575	114W	0.1844	9970	12080	0	0	6	21.16	2.26	2.49	8.8	42
17553	114E	0.1841	9050	10590	165.97	5	6	17.02	3.79	3.96	8.8	41
6421	032N	0.1836	4090	4850	39.03	7	1	18.58	3.57	3.75	10.6	**62**
6422	032N	0.1836	4090	4850	57.35	12	1	18.58	3.57	3.75	10.6	**63**
6424	032N	0.1836	4090	4850	10.98	4	1	18.58	3.57	3.75	10.6	**64**
6423	032N	0.1836	4090	4850	52.69	13	1	18.58	3.57	3.75	10.6	**63**
6420	032N	0.1836	4090	4850	39.03	1	1	18.58	3.57	3.75	10.6	**62**
4513	023E	0.1824	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4511	023E	0.1824	6010	7350	187.5	14	6	22.3	3.74	3.97	7.7	35
4512	023E	0.1824	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4514	023E	0.1824	6010	7350	38.25	12	6	22.3	3.74	3.97	7.7	35
4289	022S	0.1814	3950	4690	175.8	5	4	18.73	3.13	3.43	9.5	46
12066	054E	0.181	5640	6770	181.4	13	9	20.04	3.78	4.01	7.1	44
6391	032N	0.1798	3870	4710	0	0	3	21.71	2.9	3.23	10.6	53
6390	032N	0.1798	3870	4710	20.07	1	3	21.71	2.9	3.23	10.6	52
4255	022N	0.1772	3550	4300	0	0	3	21.13	3.64	3.86	9.5	49
6236	032N	0.177	8820	10780	0	0	5	22.22	2.89	3.01	8.8	42
9611	044N	0.1758	11120	12640	**679.12**	34	9	13.67	3.72	4.47	8.8	35
920	010E	0.1728	6170	7320	155.05	17	5	18.64	2.52	2.73	12.3	40
5355	028E	0.1714	3810	4620	87.57	22	8	21.26	3.44	3.72	9.5	42
5356	028E	0.1714	3810	4620	51.31	8	8	21.26	3.44	3.72	9.5	42
9604	044N	0.1711	13440	16350	277.74	**137**	9	21.65	3.22	3.34	8.8	35
901	010E	0.1706	7200	8620	88.67	18	6	19.72	3.31	3.7	8.6	42
902	010E	0.1706	7200	8620	148.68	38	6	19.72	3.31	3.7	8.6	42
6388	032N	0.1693	2820	3410	81.42	7	3	20.92	3.43	3.65	10.6	52
6389	032N	0.1693	2820	3410	59.87	1	3	20.92	3.43	3.65	10.6	52
6291	032N	0.1692	7860	9290	**725.18**	9	6	18.19	2.42	2.51	12.6	41
12578	057S	0.169	11620	13670	20.69	12	6	17.64	1.95	2.08	13.7	45
12513	057N	0.169	11620	13670	41.96	10	6	17.64	1.95	2.08	13.7	45
12514	057N	0.169	11620	13670	62.94	25	6	17.64	1.95	2.08	13.7	45
12577	057S	0.169	11620	13670	55.55	9	6	17.64	1.95	2.08	13.7	45
20081	310W	0.1686	4520	5380	**4034.94**	10	4	19.03	2.83	3.18	9.5	41
17834	125W	0.1678	19730	24070	**647.35**	50	6	22	2.23	2.34	8.8	43
17830	125E	0.1678	19730	24070	280.52	24	6	22	2.23	2.34	8.8	43
17543	114E	0.1677	13010	15880	236.92	48	6	22.06	3.2	3.29	8.8	40
17542	114E	0.1677	13010	15880	**630.76**	11	6	22.06	3.2	3.29	8.8	40
12324	055S	0.1671	4250	5100	0	0	7	20	3.88	4.23	7.2	43
12329	055S	0.1657	3880	4580	491.52	1	6	18.04	3.25	3.5	9.5	42
12330	055S	0.1657	3880	4580	407.24	1	6	18.04	3.25	3.5	9.5	42
6350	032N	0.1652	25340	27920	316.07	**106**	12	10.18	4.12	4.3	8.8	44
9030	042N	0.1651	10120	11800	71.83	18	2	16.6	3.57	3.81	8.8	49
6415	032N	0.1649	4180	4880	86.56	11	1	16.75	3.91	4.01	10.6	59
6410	032N	0.1649	4180	4880	44.78	9	1	16.75	3.91	4.01	10.6	57
6414	032N	0.1649	4180	4880	84.31	12	1	16.75	3.91	4.01	10.6	59
6413	032N	0.1649	4180	4880	11.19	1	1	16.75	3.91	4.01	10.6	59
6411	032N	0.1649	4180	4880	27.32	10	1	16.75	3.91	4.01	10.6	58
6412	032N	0.1649	4180	4880	40.47	5	1	16.75	3.91	4.01	10.6	58
8942	042N	0.1621	14980	16110	0	0	4	7.54	**5.91**	**6.17**	8.8	41
978	010W	0.1621	14980	16110	**1047.63**	49	4	7.54	**5.91**	**6.17**	8.8	41
6408	032N	0.1592	4770	5660	61.68	12	2	18.66	3.58	3.9	9.5	57
4572	023E	0.1592	17520	21750	215.62	16	5	24.14	1.93	2.22	8.6	48
6409	032N	0.1592	4770	5660	104.58	19	2	18.66	3.58	3.9	9.5	57
4611	023W	0.1592	17520	21750	287.49	31	5	24.14	1.93	2.22	8.6	48
9048	042N	0.1589	4720	5460	87.19	11	1	15.68	3.76	4.07	10.6	48
9047	042N	0.1589	4720	5460	47.37	5	1	15.68	3.76	4.07	10.6	48
9045	042N	0.1589	4720	5460	73.67	9	2	15.68	3.76	4.07	10.6	49
9046	042N	0.1589	4720	5460	44.56	14	1	15.68	3.76	4.07	10.6	49
9251	043N	0.1584	29020	33100	36.51	24	5	14.06	2.27	2.47	10.9	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9253	043N	0.1584	29020	33100	82.42	4	5	14.06	2.27	2.47	10.9	41
9410	043S	0.1584	29020	33100	19.38	6	5	14.06	2.27	2.47	10.9	41
9252	043N	0.1584	29020	33100	31.01	24	5	14.06	2.27	2.47	10.9	41
9409	043S	0.1584	29020	33100	41.21	3	5	14.06	2.27	2.47	10.9	41
9411	043S	0.1584	29020	33100	20.18	12	5	14.06	2.27	2.47	10.9	41
14110	067N	0.1581	5940	7260	148.94	2	6	22.22	4.06	4.24	7.1	48
14111	067N	0.1581	5940	7260	26.89	2	6	22.22	4.06	4.24	7.1	47
8967	042N	0.1579	3670	4460	93	19	3	21.53	2.77	3.21	10.6	42
8969	042N	0.1579	3670	4460	30.7	12	4	21.53	2.77	3.21	10.6	42
8968	042N	0.1579	3670	4460	31.63	5	3	21.53	2.77	3.21	10.6	42
8966	042N	0.1579	3670	4460	62.62	14	3	21.53	2.77	3.21	10.6	42
8576	041S	0.1575	11150	13630	11.99	8	2	22.24	1.62	1.75	12.9	47
8543	041N	0.1575	11150	13630	0	0	2	22.24	1.62	1.75	12.9	47
8542	041N	0.1575	11150	13630	85.03	16	2	22.24	1.62	1.75	12.9	47
8540	041N	0.1575	11150	13630	68.73	15	2	22.24	1.62	1.75	12.9	47
8578	041S	0.1575	11150	13630	88.37	26	2	22.24	1.62	1.75	12.9	47
8541	041N	0.1575	11150	13630	48.63	15	2	22.24	1.62	1.75	12.9	47
8580	041S	0.1575	11150	13630	30.14	16	2	22.24	1.62	1.75	12.9	47
8575	041S	0.1575	11150	13630	9.7	1	2	22.24	1.62	1.75	12.9	47
8539	041N	0.1575	11150	13630	42.2	24	2	22.24	1.62	1.75	12.9	47
8577	041S	0.1575	11150	13630	10.41	1	2	22.24	1.62	1.75	12.9	47
8544	041N	0.1575	11150	13630	89.36	38	2	22.24	1.62	1.75	12.9	47
8579	041S	0.1575	11150	13630	34.36	2	2	22.24	1.62	1.75	12.9	47
5711	029E	0.157	5680	6820	67.15	21	8	20.07	3.08	3.42	9.5	43
5712	029E	0.157	5680	6820	47	17	8	20.07	3.08	3.42	9.5	43
5709	029E	0.157	5680	6820	0	0	9	20.07	3.08	3.42	9.5	43
5710	029E	0.157	5680	6820	60.84	17	9	20.07	3.08	3.42	9.5	43
6493	032S	0.156	9880	11870	**3685.7**	30	12	20.14	2.96	3.13	8.8	43
6330	032N	0.156	9880	11870	287.48	17	11	20.14	2.96	3.13	8.8	43
6329	032N	0.156	9880	11870	**4024.78**	29	11	20.14	2.96	3.13	8.8	43
6331	032N	0.156	9880	11870	0	0	12	20.14	2.96	3.13	8.8	43
17601	116E	0.152	3640	4400	0	0	6	20.88	3.49	3.74	9.5	37
6461	032S	0.1499	4160	4700	0	0	3	12.98	3.89	3.97	10.6	49
12064	054E	0.1496	21360	25700	19.03	19	9	20.32	2.13	2.42	8.8	44
12097	054W	0.1496	21360	25700	66.56	44	9	20.32	2.13	2.42	8.8	44
12096	054W	0.1496	21360	25700	89.86	3	9	20.32	2.13	2.42	8.8	44
12065	054E	0.1496	21360	25700	0	0	9	20.32	2.13	2.42	8.8	44
12510	057N	0.1479	12940	15660	115.61	23	8	21.02	1.71	1.85	12.3	44
12581	057S	0.1479	12940	15660	16.22	1	8	21.02	1.71	1.85	12.3	44
10170	047N	0.1461	21430	25000	**769.68**	**215**	6	16.66	3.46	3.63	8.8	43
5364	028E	0.1457	2520	2970	72.06	8	6	17.86	2.95	3.22	13.6	45
5363	028E	0.1457	2520	2970	39.14	4	6	17.86	2.95	3.22	13.6	45
8622	041S	0.1448	**41170**	**46170**	68.69	46	9	12.14	2.85	3.14	8.8	44
8496	041N	0.1448	**41170**	**46170**	10.77	5	9	12.14	2.85	3.14	8.8	44
8494	041N	0.1448	**41170**	**46170**	20.35	2	10	12.14	2.85	3.14	8.8	44
8497	041N	0.1448	**41170**	**46170**	41.87	31	9	12.14	2.85	3.14	8.8	44
8498	041N	0.1448	**41170**	**46170**	103.03	22	9	12.14	2.85	3.14	8.8	44
8624	041S	0.1448	**41170**	**46170**	29.7	5	9	12.14	2.85	3.14	8.8	44
8621	041S	0.1448	**41170**	**46170**	103.03	18	9	12.14	2.85	3.14	8.8	44
8495	041N	0.1448	**41170**	**46170**	23.55	3	9	12.14	2.85	3.14	8.8	44
8625	041S	0.1448	**41170**	**46170**	42.27	6	10	12.14	2.85	3.14	8.8	44
8623	041S	0.1448	**41170**	**46170**	35.36	16	9	12.14	2.85	3.14	8.8	44
18279	141S	0.1437	10100	12130	24.49	2	3	20.1	1.87	1.97	12.9	48
18277	141S	0.1437	10100	12130	0	0	2	20.1	1.87	1.97	12.9	48
18220	141N	0.1437	10100	12130	22.78	1	2	20.1	1.87	1.97	12.9	48
18221	141N	0.1437	10100	12130	62.12	10	2	20.1	1.87	1.97	12.9	49
18218	141N	0.1437	10100	12130	36.74	9	3	20.1	1.87	1.97	12.9	48
18276	141S	0.1437	10100	12130	20.9	2	2	20.1	1.87	1.97	12.9	49

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18278	141S	0.1437	10100	12130	11.39	1	3	20.1	1.87	1.97	12.9	48
18219	141N	0.1437	10100	12130	45.56	4	3	20.1	1.87	1.97	12.9	48
9616	044S	0.1416	10860	13250	**3880.88**	28	9	22.01	2.68	2.71	8.8	35
10489	049N	0.1399	3010	3680	135.09	9	5	22.26	2.69	2.92	11.5	36
10488	049N	0.1399	3010	3680	128.59	15	5	22.26	2.69	2.92	11.5	36
6243	032N	0.1389	5400	6550	63.58	15	5	21.3	2.8	3.18	9.5	43
6244	032N	0.1389	5400	6550	63.58	8	5	21.3	2.8	3.18	9.5	43
18728	151N	0.1384	9370	11460	**2366.74**	47	4	22.31	3.39	3.45	8.8	42
9038	042N	0.1365	6070	6850	55.8	7	2	12.85	4.12	4.33	10.6	50
9037	042N	0.1365	6070	6850	33.69	13	2	12.85	4.12	4.33	10.6	50
9039	042N	0.1365	6070	6850	37.2	2	2	12.85	4.12	4.33	10.6	50
10336	047S	0.1341	17740	20400	**630.98**	**74**	6	14.99	3.27	3.36	8.8	43
10171	047N	0.1341	17740	20400	**668.1**	**72**	6	14.99	3.27	3.36	8.8	43
10167	047N	0.1336	20720	23550	272.99	8	6	13.66	3.36	3.47	8.8	43
10338	047S	0.1336	20720	23550	347.44	9	6	13.66	3.36	3.47	8.8	43
10337	047S	0.1336	20720	23550	0	0	6	13.66	3.36	3.47	8.8	43
18224	141N	0.1335	8260	9890	30.95	11	2	19.73	1.79	1.87	14.3	49
18272	141S	0.1335	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18223	141N	0.1335	8260	9890	19.21	3	2	19.73	1.79	1.87	14.3	49
18222	141N	0.1335	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18225	141N	0.1335	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18273	141S	0.1335	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18275	141S	0.1335	8260	9890	83.57	7	2	19.73	1.79	1.87	14.3	49
18274	141S	0.1335	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
16984	096W	0.1331	11640	14210	281.93	2	6	22.08	3.24	3.29	7.2	43
16921	096E	0.1331	11640	14210	**704.83**	7	6	22.08	3.24	3.29	7.2	43
1003	010W	0.133	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
18324	141S	0.1326	6630	7450	**1699.05**	3	10	12.37	4.17	4.32	8.8	43
13744	064W	0.1326	5490	6350	0	0	2	15.66	3.55	3.74	8.8	44
2887	015E	0.1313	17370	21000	101.68	36	5	20.9	2.16	2.44	8.8	42
2904	015W	0.1313	17370	21000	103.8	20	5	20.9	2.16	2.44	8.8	42
2888	015E	0.1313	17370	21000	110.72	5	6	20.9	2.16	2.44	8.8	42
2903	015W	0.1313	17370	21000	27.68	1	6	20.9	2.16	2.44	8.8	42
10159	047N	0.1294	22780	27800	339.51	**59**	6	22.04	2.34	2.62	8.8	43
14087	067N	0.1284	1440	1650	69.06	2	6	14.58	2.68	2.84	**20.3**	44
14090	067N	0.1284	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
14091	067N	0.1284	1440	1650	64.53	2	6	14.58	2.68	2.84	**20.3**	45
14092	067N	0.1284	1440	1650	259.54	9	6	14.58	2.68	2.84	**20.3**	46
14089	067N	0.1284	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
9071	042N	0.1273	1980	2500	57.33	2	1	26.26	2.66	2.97	10.6	48
9070	042N	0.1273	1980	2500	79.08	10	1	26.26	2.66	2.97	10.6	48
18751	151S	0.127	11390	13920	37.99	5	6	22.21	1.63	1.76	12.3	38
18752	151S	0.127	11390	13920	27.47	2	6	22.21	1.63	1.76	12.3	38
18647	151N	0.127	11390	13920	43.55	6	6	22.21	1.63	1.76	12.3	38
18646	151N	0.127	11390	13920	32.78	4	6	22.21	1.63	1.76	12.3	37
18754	151S	0.127	11390	13920	80.65	11	6	22.21	1.63	1.76	12.3	37
18753	151S	0.127	11390	13920	7.26	1	6	22.21	1.63	1.76	12.3	38
18648	151N	0.127	11390	13920	0	0	6	22.21	1.63	1.76	12.3	38
18649	151N	0.127	11390	13920	39.46	7	6	22.21	1.63	1.76	12.3	38
12042	054E	0.1267	**38260**	**46770**	92.81	34	12	22.24	**4.91**	**6.13**	3	44
12107	054W	0.1267	**38260**	**46770**	41.94	29	12	22.24	**4.91**	**6.13**	3	44
10482	049N	0.1262	13260	14330	**630.79**	18	5	8.07	**5.09**	**5.83**	8.8	36
12173	055N	0.1257	4000	4830	43.91	5	6	20.75	3.18	3.52	9.5	41
12174	055N	0.1257	4000	4830	79.9	4	6	20.75	3.18	3.52	9.5	41
6315	032N	0.1251	8330	9560	32.99	4	10	14.77	3.91	4.25	8.8	43
4603	023W	0.1237	21460	24750	126.36	32	5	15.33	1.92	2.08	12.3	44
4602	023W	0.1237	21460	24750	34.36	6	5	15.33	1.92	2.08	12.3	43
4580	023E	0.1237	21460	24750	110.17	43	5	15.33	1.92	2.08	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
4581	023E	0.1237	21460	24750	23.15	7	5	15.33	1.92	2.08	12.3	43
12460	057N	0.1236	10450	12880	0	0	8	23.25	1.59	1.71	12.3	43
12459	057N	0.1236	10450	12880	70.54	7	8	23.25	1.59	1.71	12.3	43
12611	057S	0.1236	10450	12880	50.5	15	8	23.25	1.59	1.71	12.3	43
12610	057S	0.1236	10450	12880	63.49	2	8	23.25	1.59	1.71	12.3	43
6290	032N	0.1235	7450	8760	85.01	1	6	17.58	2.39	2.47	12.6	41
4573	023E	0.1225	17310	21360	118.41	21	5	23.4	1.92	2.19	8.6	48
4610	023W	0.1225	17310	21360	210.51	44	5	23.4	1.92	2.19	8.6	48
18640	151N	0.1216	11170	13660	21.74	3	6	22.29	1.62	1.75	12.3	37
18641	151N	0.1216	11170	13660	19.42	1	6	22.29	1.62	1.75	12.3	37
18760	151S	0.1216	11170	13660	43.18	18	6	22.29	1.62	1.75	12.3	37
18756	151S	0.1216	11170	13660	83.43	12	6	22.29	1.62	1.75	12.3	37
18761	151S	0.1216	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18642	151N	0.1216	11170	13660	10.29	1	6	22.29	1.62	1.75	12.3	37
18639	151N	0.1216	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18758	151S	0.1216	11170	13660	33.19	4	6	22.29	1.62	1.75	12.3	37
18759	151S	0.1216	11170	13660	38.11	3	6	22.29	1.62	1.75	12.3	37
18643	151N	0.1216	11170	13660	32.67	7	6	22.29	1.62	1.75	12.3	37
18644	151N	0.1216	11170	13660	28.19	2	6	22.29	1.62	1.75	12.3	37
18757	151S	0.1216	11170	13660	10.29	4	6	22.29	1.62	1.75	12.3	37
5395	028E	0.1177	18460	21490	555.66	**137**	5	16.41	3.6	3.7	8.8	41
9780	045N	0.1172	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
10048	045S	0.1172	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9781	045N	0.1172	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9042	042N	0.1161	5820	6660	48.75	19	2	14.43	3.58	3.86	10.6	49
9041	042N	0.1161	5820	6660	65	11	2	14.43	3.58	3.86	10.6	49
9040	042N	0.1161	5820	6660	99.49	8	2	14.43	3.58	3.86	10.6	50
9352	043S	0.1155	24020	28090	41.77	12	7	16.94	2.02	2.22	10.3	43
9306	043N	0.1155	24020	28090	37.92	22	7	16.94	2.02	2.22	10.3	43
9350	043S	0.1155	24020	28090	62.79	18	8	16.94	2.02	2.22	10.3	43
9310	043N	0.1155	24020	28090	29.24	8	9	16.94	2.02	2.22	10.3	43
9355	043S	0.1155	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9307	043N	0.1155	24020	28090	25.06	7	7	16.94	2.02	2.22	10.3	43
9311	043N	0.1155	24020	28090	77.02	14	9	16.94	2.02	2.22	10.3	43
9348	043S	0.1155	24020	28090	68.02	23	9	16.94	2.02	2.22	10.3	43
9304	043N	0.1155	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9354	043S	0.1155	24020	28090	27.6	15	7	16.94	2.02	2.22	10.3	43
9349	043S	0.1155	24020	28090	33.12	11	9	16.94	2.02	2.22	10.3	43
9309	043N	0.1155	24020	28090	44.29	23	8	16.94	2.02	2.22	10.3	43
9353	043S	0.1155	24020	28090	21.07	5	7	16.94	2.02	2.22	10.3	43
9308	043N	0.1155	24020	28090	32.84	16	8	16.94	2.02	2.22	10.3	43
9305	043N	0.1155	24020	28090	31.74	12	7	16.94	2.02	2.22	10.3	43
9351	043S	0.1155	24020	28090	27.21	12	8	16.94	2.02	2.22	10.3	43
4609	023W	0.1149	17990	22030	117.14	25	5	22.46	1.95	2.24	8.6	47
4575	023E	0.1149	17990	22030	32.21	5	5	22.46	1.95	2.24	8.6	47
4574	023E	0.1149	17990	22030	143.17	29	5	22.46	1.95	2.24	8.6	47
4608	023W	0.1149	17990	22030	16.11	4	5	22.46	1.95	2.24	8.6	47
6476	032S	0.1145	27620	29750	177.02	**58**	12	7.71	4.28	4.7	8.8	44
6346	032N	0.1145	27620	29750	113.29	26	12	7.71	4.28	4.7	8.8	44
9717	045N	0.1131	4280	5110	61.05	10	6	19.39	3.3	3.63	9.5	41
9716	045N	0.1131	4280	5110	11.68	1	6	19.39	3.3	3.63	9.5	41
9718	045N	0.1131	4280	5110	103.31	1	6	19.39	3.3	3.63	9.5	41
9715	045N	0.1131	4280	5110	121.35	20	6	19.39	3.3	3.63	9.5	42
9719	045N	0.1131	4280	5110	95.93	1	6	19.39	3.3	3.63	9.5	41
18691	151N	0.113	3600	4380	169.66	**54**	5	21.67	3.14	3.41	9.5	41
6348	032N	0.1129	25540	27870	106.83	20	12	9.12	4.13	4.3	8.8	44
6474	032S	0.1129	25540	27870	202.98	35	12	9.12	4.13	4.3	8.8	44
5707	029E	0.1127	6520	7850	271.93	6	9	20.4	4.02	4.16	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
13739	064E	0.1105	7670	9340	308.11	4	2	21.77	2.83	2.92	8.8	44
18672	151N	0.1099	5090	6220	41.08	2	7	22.2	2.7	2.97	9.5	40
17600	116E	0.1097	3850	4660	345.49	28	6	21.04	3.12	3.43	9.5	37
14098	067N	0.1071	4160	5050	158.81	17	6	21.39	4.12	4.51	7.2	48
10151	047N	0.1063	11140	13590	268.3	**65**	6	21.99	3.09	3.17	8.8	42
4502	023E	0.1047	5320	5990	132.48	26	5	12.59	3.63	3.69	12.3	34
4503	023E	0.1047	5320	5990	42.97	9	5	12.59	3.63	3.69	12.3	34
4505	023E	0.1047	5320	5990	48.45	21	6	12.59	3.63	3.69	12.3	34
4504	023E	0.1047	5320	5990	50.95	20	5	12.59	3.63	3.69	12.3	34
17585	114W	0.104	4950	6040	105.45	2	6	22.02	2.5	2.64	8.8	40
10053	045S	0.1002	14980	17320	**7204.86**	32	8	15.62	3.18	3.25	8.8	36
12069	054E	0.0985	7240	8610	147.13	**57**	7	18.92	4.01	4.33	7.1	44
12070	054E	0.0985	7240	8610	63.46	23	7	18.92	4.01	4.33	7.1	44
8957	042N	0.0979	9060	11080	**634.34**	18	3	22.3	3.24	3.29	8.8	41
14139	067S	0.0968	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
14124	067N	0.0968	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
9021	042N	0.0965	15080	17160	150.53	9	2	13.79	3.53	3.6	8.8	49
9089	042S	0.0965	15080	17160	551.96	30	2	13.79	3.53	3.6	8.8	49
17605	116E	0.0955	9630	11330	144.43	16	6	17.65	2.85	2.95	9.7	37
4260	022N	0.0895	4480	5290	64.49	1	4	18.08	3.4	3.71	9.5	48
4261	022N	0.0895	4480	5290	127.65	2	4	18.08	3.4	3.71	9.5	48
4497	023E	0.0893	6810	8330	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
14896	076N	0.0891	17120	20550	199.65	41	8	20.04	2.14	2.41	8.8	37
14956	076S	0.0891	17120	20550	26.62	14	8	20.04	2.14	2.41	8.8	37
993	010W	0.0879	3590	3860	103.42	1	4	7.52	2.95	3.04	**18.1**	41
2899	015W	0.0868	16560	20200	92.55	8	6	21.98	1.96	2.2	8.8	43
2892	015E	0.0868	16560	20200	107.98	15	6	21.98	1.96	2.2	8.8	43
16169	091E	0.086	4500	5520	75.7	13	8	22.67	3.81	4.01	7.2	35
16170	091E	0.086	4500	5520	183.84	29	9	22.67	3.81	4.01	7.2	35
16168	091E	0.086	4500	5520	58.49	15	8	22.67	3.81	4.01	7.2	35
12191	055N	0.0855	14600	17810	421.1	**71**	7	21.99	2.76	2.83	8.8	42
18323	141S	0.0834	8780	9880	**2136.24**	5	10	12.53	3.47	3.65	8.8	43
6289	032N	0.0825	6690	7860	113.66	2	6	17.49	2.35	2.42	12.6	41
18255	141N	0.0816	5040	5910	80.87	20	1	17.26	3.91	4.04	8.8	51
18254	141N	0.0816	5040	5910	0	0	1	17.26	3.91	4.04	8.8	51
18258	141N	0.0816	5040	5910	22.64	2	1	17.26	3.91	4.04	8.8	53
18257	141N	0.0816	5040	5910	44.98	13	1	17.26	3.91	4.04	8.8	52
18256	141N	0.0816	5040	5910	46.21	5	1	17.26	3.91	4.04	8.8	51
5360	028E	0.0787	2640	3260	0	0	7	23.48	3	3.27	9.5	44
5362	028E	0.0787	2640	3260	209.75	14	6	23.48	3	3.27	9.5	45
5361	028E	0.0787	2640	3260	62.33	3	7	23.48	3	3.27	9.5	44
4582	023E	0.0779	24500	30100	18.76	4	5	22.86	2.05	2.36	7.1	42
4600	023W	0.0779	24500	30100	31.88	13	5	22.86	2.05	2.36	7.1	42
4601	023W	0.0779	24500	30100	33.16	17	5	22.86	2.05	2.36	7.1	42
4583	023E	0.0779	24500	30100	18.22	7	5	22.86	2.05	2.36	7.1	42
8976	042N	0.0768	3710	4360	94.5	7	4	17.52	3.12	3.51	10.6	43
8977	042N	0.0768	3710	4360	14.84	8	4	17.52	3.12	3.51	10.6	44
8978	042N	0.0768	3710	4360	0	0	4	17.52	3.12	3.51	10.6	44
6463	032S	0.0751	8350	9760	**607.61**	5	7	16.89	2.43	2.52	9.7	45
6361	032N	0.0751	8350	9760	0	0	7	16.89	2.43	2.52	9.7	45
12327	055S	0.0748	7200	8440	0	0	7	17.22	3.32	3.59	8.8	42
12185	055N	0.0748	7200	8440	**658.98**	22	6	17.22	3.32	3.59	8.8	42
8983	042N	0.0745	2360	2870	29.34	2	4	21.61	3.03	3.25	10.6	44
8984	042N	0.0745	2360	2870	100.77	16	4	21.61	3.03	3.25	10.6	45
9382	043S	0.0721	22950	26290	43.31	19	4	14.55	1.99	2.14	11.5	42
9276	043N	0.0721	22950	26290	53.26	29	4	14.55	1.99	2.14	11.5	42
9383	043S	0.0721	22950	26290	20.65	6	4	14.55	1.99	2.14	11.5	42
9379	043S	0.0721	22950	26290	15.17	3	4	14.55	1.99	2.14	11.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9380	043S	0.0721	22950	26290	4.86	1	4	14.55	1.99	2.14	11.5	42
9280	043N	0.0721	22950	26290	10.01	5	4	14.55	1.99	2.14	11.5	42
9384	043S	0.0721	22950	26290	41.31	27	4	14.55	1.99	2.14	11.5	43
9279	043N	0.0721	22950	26290	34.02	18	4	14.55	1.99	2.14	11.5	42
9277	043N	0.0721	22950	26290	14.44	6	4	14.55	1.99	2.14	11.5	42
9275	043N	0.0721	22950	26290	23.16	8	4	14.55	1.99	2.14	11.5	43
10175	047N	0.0717	14830	17810	46.55	16	6	20.09	2.37	2.45	8.8	43
10332	047S	0.0717	14830	17810	60.86	19	6	20.09	2.37	2.45	8.8	43
10174	047N	0.0717	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10333	047S	0.0717	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
12114	054W	0.0701	7760	8720	421.85	19	11	12.37	4.46	4.66	8.8	44
12115	054W	0.0701	7760	8720	0	0	11	12.37	4.46	4.66	8.8	44
12034	054E	0.0701	7760	8720	194.74	41	11	12.37	4.46	4.66	8.8	44
12035	054E	0.0701	7760	8720	93.75	2	11	12.37	4.46	4.66	8.8	44
5679	029E	0.0674	15670	18250	183.11	11	8	16.46	1.85	1.98	12.3	44
5747	029W	0.0674	15670	18250	122.07	4	8	16.46	1.85	1.98	12.3	44
5678	029E	0.0674	15670	18250	35.44	16	8	16.46	1.85	1.98	12.3	44
5748	029W	0.0674	15670	18250	11.91	9	8	16.46	1.85	1.98	12.3	44
12609	057S	0.0665	10060	12290	211.48	22	8	22.17	1.57	1.68	12.3	43
12461	057N	0.0665	10060	12290	23.99	1	8	22.17	1.57	1.68	12.3	43
5394	028E	0.0661	19820	22710	480.95	**120**	5	14.58	3.64	3.74	8.8	41
5723	029E	0.0646	3830	4650	87.93	20	5	21.41	2.82	3.16	9.5	44
5721	029E	0.0646	3830	4650	75.47	15	5	21.41	2.82	3.16	9.5	44
5722	029E	0.0646	3830	4650	89.67	20	5	21.41	2.82	3.16	9.5	44
5724	029E	0.0646	3830	4650	44.84	3	5	21.41	2.82	3.16	9.5	44
8558	041N	0.0644	16830	19640	191.44	31	2	16.7	3.39	3.47	8.8	44
12597	057S	0.064	10670	12950	54.14	18	5	21.37	1.6	1.71	12.3	47
12599	057S	0.064	10670	12950	28.31	13	6	21.37	1.6	1.71	12.3	46
12598	057S	0.064	10670	12950	43.32	15	6	21.37	1.6	1.71	12.3	46
12471	057N	0.064	10670	12950	28.13	4	6	21.37	1.6	1.71	12.3	46
12473	057N	0.064	10670	12950	54.14	6	5	21.37	1.6	1.71	12.3	47
12472	057N	0.064	10670	12950	10.83	1	6	21.37	1.6	1.71	12.3	46
4052	021E	0.0634	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4060	021W	0.0634	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
6406	032N	0.0631	4900	5680	79.58	21	2	15.92	3.62	3.92	9.5	56
17590	116E	0.0631	2800	3410	181.21	3	6	21.79	3.15	3.41	9.5	36
6405	032N	0.0631	4900	5680	54.04	7	2	15.92	3.62	3.92	9.5	56
6404	032N	0.0631	4900	5680	72.62	18	2	15.92	3.62	3.92	9.5	55
6407	032N	0.0631	4900	5680	80.38	15	2	15.92	3.62	3.92	9.5	56
6403	032N	0.0631	4900	5680	94.85	8	2	15.92	3.62	3.92	9.5	55
18173	141N	0.063	17020	20170	204.73	13	11	18.51	2.43	2.52	8.8	43
18321	141S	0.063	17020	20170	280.29	33	11	18.51	2.43	2.52	8.8	43
18174	141N	0.063	17020	20170	310.51	17	11	18.51	2.43	2.52	8.8	43
12082	054E	0.0626	4360	5310	36.8	3	4	21.79	2.95	2.97	9.5	45
12081	054E	0.0626	4360	5310	103.23	16	4	21.79	2.95	2.97	9.5	45
4283	022N	0.0616	4060	4840	35.84	1	4	19.21	2.47	2.79	9.5	45
18271	141S	0.0614	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18226	141N	0.0614	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18227	141N	0.0614	7980	9530	51.42	11	2	19.42	1.78	1.85	13.5	48
966	010W	0.0601	3310	4230	**880.94**	8	4	27.79	2.62	2.66	8.8	42
6277	032N	0.0591	6550	7580	32.16	2	5	15.73	3.9	4.04	8.6	42
6278	032N	0.0591	6550	7580	52.95	30	5	15.73	3.9	4.04	8.6	42
6279	032N	0.0591	6550	7580	47.45	15	5	15.73	3.9	4.04	8.6	42
6276	032N	0.0591	6550	7580	181.75	13	5	15.73	3.9	4.04	8.6	43
6280	032N	0.0591	6550	7580	99.65	30	5	15.73	3.9	4.04	8.6	41
9091	042S	0.0587	14230	17430	0	0	2	22.49	1.94	2.16	8.8	49
9090	042S	0.0587	14230	17430	26.95	3	2	22.49	1.94	2.16	8.8	49
9020	042N	0.0587	14230	17430	53.9	6	2	22.49	1.94	2.16	8.8	49

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9019	042N	0.0587	14230	17430	124.39	9	2	22.49	1.94	2.16	8.8	49
18719	151N	0.058	19370	21800	357.74	**61**	4	12.55	3.32	3.41	8.8	42
18732	151S	0.058	19370	21800	562.17	**102**	4	12.55	3.32	3.41	8.8	42
5359	028E	0.0577	2840	3300	140.19	11	7	16.2	2.93	3.05	13.4	44
5380	028E	0.057	6400	7320	134.64	13	5	14.37	4.04	4.28	8.8	42
16906	096E	0.056	26920	28940	**1264.55**	**179**	6	7.5	4.22	4.43	8.8	43
4518	023E	0.0555	7780	9520	49.23	16	7	22.37	3.99	4.39	5.6	37
4519	023E	0.0555	7780	9520	56.19	11	7	22.37	3.99	4.39	5.6	37
4520	023E	0.0555	7780	9520	92.31	11	7	22.37	3.99	4.39	5.6	37
14129	067N	0.0548	3940	4820	67.59	27	5	22.34	2.59	2.95	9.5	44
12188	055N	0.0544	13600	16050	187.07	7	7	18.01	2.7	2.74	8.8	42
12326	055S	0.0544	13600	16050	**1937.31**	11	7	18.01	2.7	2.74	8.8	42
12589	057S	0.0518	18830	21730	**603.46**	3	12	15.4	2.81	2.86	8.8	43
9756	045N	0.0512	4640	5660	162.36	40	9	21.98	3.03	3.1	8.8	36
16905	096E	0.0494	17380	20500	**1145.47**	38	6	17.95	2.44	2.53	8.8	43
14957	076S	0.0481	16060	19070	115.5	19	8	18.74	2.4	2.48	8.8	37
14895	076N	0.0481	16060	19070	273.01	43	8	18.74	2.4	2.48	8.8	37
12084	054E	0.0456	3330	4060	24.62	1	4	21.92	2.9	3.13	9.5	46
12086	054E	0.0456	3330	4060	232.85	20	4	21.92	2.9	3.13	9.5	46
12085	054E	0.0456	3330	4060	135.14	18	4	21.92	2.9	3.13	9.5	46
12083	054E	0.0456	3330	4060	69.39	16	4	21.92	2.9	3.13	9.5	45
9763	045N	0.0432	12860	13830	**1027.94**	44	9	7.54	**5.48**	**6.18**	8.8	36
14127	067N	0.0432	5860	7100	24.94	2	5	21.16	2.73	2.97	8.8	44
12331	055S	0.0426	3190	3850	561.42	1	6	20.69	2.49	2.71	9.5	42
8960	042N	0.0416	7560	9240	**2187.37**	31	3	22.22	3.18	3.22	8.8	41
5408	028W	0.0411	12460	14790	**1379.98**	11	6	18.7	1.69	1.81	12.3	46
5372	028E	0.0411	12460	14790	172.5	17	6	18.7	1.69	1.81	12.3	46
18655	151N	0.0409	16300	19930	86.71	25	6	22.27	1.87	2.04	8.8	39
18746	151S	0.0409	16300	19930	237	**61**	6	22.27	1.87	2.04	8.8	39
10153	047N	0.0401	18120	20420	294.45	**62**	6	12.69	3.28	3.36	8.8	42
10350	047S	0.0401	18120	20420	181.2	21	6	12.69	3.28	3.36	8.8	42
4274	022N	0.0389	5710	6650	48.43	7	4	16.46	3.26	3.5	9.5	46
4272	022N	0.0389	5710	6650	105.64	32	4	16.46	3.26	3.5	9.5	47
4273	022N	0.0389	5710	6650	0	0	4	16.46	3.26	3.5	9.5	46
4275	022N	0.0389	5710	6650	79.03	10	4	16.46	3.26	3.5	9.5	46
12482	057N	0.0386	5960	6890	19.33	2	5	15.6	3.56	3.86	9	47
12481	057N	0.0386	5960	6890	97.61	21	5	15.6	3.56	3.86	9	47
12483	057N	0.0386	5960	6890	29.89	6	5	15.6	3.56	3.86	9	46
14134	067N	0.0374	3470	4280	67.03	11	5	23.34	2.54	2.85	9.5	42
14892	076N	0.0374	18130	21350	433.39	30	8	17.76	2.4	2.48	8.8	36
14132	067N	0.0374	3470	4280	32.86	3	5	23.34	2.54	2.85	9.5	43
14131	067N	0.0374	3470	4280	217.84	43	5	23.34	2.54	2.85	9.5	43
14960	076S	0.0374	18130	21350	28.89	2	8	17.76	2.4	2.48	8.8	36
14133	067N	0.0374	3470	4280	49.77	18	5	23.34	2.54	2.85	9.5	42
9796	045N	0.0373	6980	8800	181.42	8	5	26.07	1.4	1.5	12.3	39
6258	032N	0.0372	3320	3830	0	0	5	15.36	3.39	3.55	9.5	45
17565	114E	0.0353	9970	12080	106.3	39	6	21.16	2.26	2.49	8.8	42
4276	022N	0.0324	3950	4690	134.57	19	4	18.73	3.13	3.43	9.5	46
4278	022N	0.0324	3950	4690	105.76	12	4	18.73	3.13	3.43	9.5	46
4279	022N	0.0324	3950	4690	71.8	20	4	18.73	3.13	3.43	9.5	45
4277	022N	0.0324	3950	4690	56.88	17	4	18.73	3.13	3.43	9.5	46
12067	054E	0.032	5640	6770	48.02	7	8	20.04	3.78	4.01	7.1	44
12068	054E	0.032	5640	6770	87.85	28	8	20.04	3.78	4.01	7.1	44
6265	032N	0.0313	5650	6910	556.03	17	5	22.3	2.74	2.79	8.8	44
9062	042N	0.031	5530	6690	103.09	25	1	20.98	2.34	2.42	10.6	48
9061	042N	0.031	5530	6690	98.28	23	1	20.98	2.34	2.42	10.6	48
9060	042N	0.031	5530	6690	142.76	22	1	20.98	2.34	2.42	10.6	48
19092	160E	0.0226	4710	5730	71.79	4	6	21.66	2.65	2.69	9.7	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
10487	049N	0.0213	5290	5690	0	0	5	7.56	3.26	3.39	**16.4**	36
10486	049N	0.0213	5290	5690	113.7	12	5	7.56	3.26	3.39	**16.4**	36
10485	049N	0.0213	5290	5690	262.93	2	5	7.56	3.26	3.39	**16.4**	36
16964	096E	0.0203	2170	2620	0	0	7	20.74	2.73	2.95	9.5	43
10166	047N	0.0203	20420	22790	516.64	32	6	11.61	3.3	3.38	8.8	43
10339	047S	0.0203	20420	22790	**826.63**	28	6	11.61	3.3	3.38	8.8	43
20073	310E	0.0196	4520	5380	201.91	37	4	19.03	2.83	3.18	9.5	41
20072	310E	0.0196	4520	5380	47.07	4	4	19.03	2.83	3.18	9.5	41
4250	022N	0.0186	4370	5120	121.03	40	3	17.16	3.25	3.55	9.5	49
4251	022N	0.0186	4370	5120	82.73	15	3	17.16	3.25	3.55	9.5	49
12199	055N	0.0181	4250	5100	29.01	9	7	20	3.88	4.23	7.2	43
12198	055N	0.0181	4250	5100	507.61	6	7	20	3.88	4.23	7.2	43
984	010W	0.0179	10110	12360	18.65	1	4	22.26	2.25	2.29	8.8	41
944	010E	0.0179	10110	12360	343.13	28	4	22.26	2.25	2.29	8.8	41
13745	064W	0.0178	2440	3000	0	0	2	22.95	2.19	2.54	9.5	48
9370	043S	0.0175	21240	24510	21.06	7	4	15.4	1.93	2.05	10.9	41
9291	043N	0.0175	21240	24510	21.27	7	4	15.4	1.93	2.05	10.9	41
9369	043S	0.0175	21240	24510	10.63	3	4	15.4	1.93	2.05	10.9	41
9290	043N	0.0175	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9289	043N	0.0175	21240	24510	15.79	10	4	15.4	1.93	2.05	10.9	41
9368	043S	0.0175	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
12183	055N	0.0167	3880	4580	165.15	25	6	18.04	3.25	3.5	9.5	42
12182	055N	0.0167	3880	4580	55.53	6	6	18.04	3.25	3.5	9.5	42
12194	055N	0.0158	8780	10350	**790.59**	42	7	17.88	2.89	2.99	8.8	43
18713	151N	0.0127	7490	9140	0	0	4	22.03	2.97	3.23	7.1	42
18712	151N	0.0127	7490	9140	96.63	4	4	22.03	2.97	3.23	7.1	42
18711	151N	0.0127	7490	9140	76.35	23	4	22.03	2.97	3.23	7.1	42
18710	151N	0.0127	7490	9140	61.23	22	4	22.03	2.97	3.23	7.1	42
4048	021E	0.0126	16850	20380	33.95	15	8	20.95	1.9	2.07	8.8	35
4064	021W	0.0126	16850	20380	135.8	**59**	8	20.95	1.9	2.07	8.8	35
8564	041S	0.0108	17590	20450	**863.59**	18	2	16.26	2.37	2.62	8.8	45
12192	055N	0.0101	11280	13760	**808.8**	37	7	21.99	2.71	2.75	8.8	42
14894	076N	0.0097	15840	18730	74.79	3	8	18.24	2.36	2.42	8.8	36
14958	076S	0.0097	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14893	076N	0.0097	15840	18730	**671.34**	**56**	8	18.24	2.36	2.42	8.8	36
14959	076S	0.0097	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
10160	047N	0.0081	18710	22830	491.32	26	6	22.02	2.24	2.34	8.8	43
17567	114E	0.0069	5140	6230	0	0	6	21.21	3.48	3.75	7.1	41
17568	114E	0.0069	5140	6230	132.56	39	6	21.21	3.48	3.75	7.1	41
12540	057N	0.0059	3500	4000	42.54	10	1	14.29	3.68	3.89	10.6	48
12538	057N	0.0059	3500	4000	112.77	6	2	14.29	3.68	3.89	10.6	48
12539	057N	0.0059	3500	4000	25.26	1	2	14.29	3.68	3.89	10.6	48
13740	064E	0.0034	5260	6410	261.49	12	2	21.86	2.74	2.8	8.8	44
20143	441S	0.0028	7730	9430	145.07	13	6	21.99	1.83	1.99	8.8	43
18675	151N	0.0025	3700	4400	69.76	14	7	18.92	3.08	3.32	9.5	40
18674	151N	0.0025	3700	4400	309.75	2	7	18.92	3.08	3.32	9.5	40
18676	151N	0.0025	3700	4400	27.66	2	7	18.92	3.08	3.32	9.5	40
12607	057S	0.0023	9720	11750	47.44	4	7	20.88	1.55	1.65	12.3	44
12463	057N	0.0023	9720	11750	59.3	8	7	20.88	1.55	1.65	12.3	44
9711	045N	0.0022	3080	3680	109.78	11	6	19.48	3.2	3.41	9.5	42
9712	045N	0.0022	3080	3680	54.1	2	6	19.48	3.2	3.41	9.5	42
12469	057N	0.0011	10040	12090	0	0	6	20.42	1.57	1.67	12.3	46
13729	064E	0.0011	4070	4950	83.46	9	2	21.62	2.43	2.8	9.5	46
12600	057S	0.0011	10040	12090	56.28	8	6	20.42	1.57	1.67	12.3	46
13728	064E	0.0011	4070	4950	44.9	6	2	21.62	2.43	2.8	9.5	46
12470	057N	0.0011	10040	12090	22.96	3	6	20.42	1.57	1.67	12.3	46
12601	057S	0.0011	10040	12090	11.48	1	6	20.42	1.57	1.67	12.3	46
6381	032N	0.0009	4160	4700	39.12	4	3	12.98	3.89	3.97	10.6	49

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12544	057N	0.0004	2880	3510	52.43	6	1	21.88	2.55	2.71	10.6	48
12546	057N	0.0004	2880	3510	135.41	15	1	21.88	2.55	2.71	10.6	48
12547	057N	0.0004	2880	3510	56.29	6	1	21.88	2.55	2.71	10.6	48
17554	114E	0.0004	6380	7680	496.49	23	6	20.38	2.77	2.83	8.8	41
12545	057N	0.0004	2880	3510	42.39	6	1	21.88	2.55	2.71	10.6	48
18689	151N	0.0003	10230	11810	32.7	2	6	15.44	2.56	3.2	8.8	41
6400	032N	0	3690	4190	27.84	3	2	13.55	3.76	3.97	10.6	54
6399	032N	0	3690	4190	77.34	10	2	13.55	3.76	3.97	10.6	54
6402	032N	0	3690	4190	68.98	5	2	13.55	3.76	3.97	10.6	55
6401	032N	0	3690	4190	75.81	18	2	13.55	3.76	3.97	10.6	55
6367	032N	-0.0005	4550	5510	25.19	2	6	21.1	2.38	2.77	9.5	45
6398	032N	-0.0007	3830	4380	38.38	12	2	14.36	3.41	3.73	10.6	54
6396	032N	-0.0007	3830	4380	75.78	15	2	14.36	3.41	3.73	10.6	54
6397	032N	-0.0007	3830	4380	60.56	12	2	14.36	3.41	3.73	10.6	54
6395	032N	-0.0007	3830	4380	80.12	16	2	14.36	3.41	3.73	10.6	53
9580	044N	-0.0035	5040	6160	354.27	15	5	22.22	2.71	2.76	8.8	34
10052	045S	-0.0045	11760	14350	**8046.19**	21	8	22.02	2.09	2.14	8.8	36
18494	147N	-0.0047	3890	4760	0	0	4	22.37	2.63	2.65	9.7	42
18742	151S	-0.0052	15010	18350	37.92	12	7	22.25	1.82	1.96	8.8	40
18659	151N	-0.0052	15010	18350	22.75	3	7	22.25	1.82	1.96	8.8	40
9367	043S	-0.0054	20520	23670	38.19	10	4	15.35	1.91	2.01	10.9	41
9293	043N	-0.0054	20520	23670	31.1	17	5	15.35	1.91	2.01	10.9	41
9366	043S	-0.0054	20520	23670	43.06	15	5	15.35	1.91	2.01	10.9	41
9292	043N	-0.0054	20520	23670	8.55	3	4	15.35	1.91	2.01	10.9	41
12037	054E	-0.0065	14420	16020	63.53	6	11	11.1	3.7	3.75	8.8	44
12112	054W	-0.0065	14420	16020	79.41	7	11	11.1	3.7	3.75	8.8	44
5736	029W	-0.0074	20420	23950	483.82	36	12	17.29	2.07	2.3	8.8	44
5690	029E	-0.0074	20420	23950	**760.64**	25	12	17.29	2.07	2.3	8.8	44
9606	044N	-0.0074	10860	13250	**833.23**	**143**	9	22.01	2.68	2.71	8.8	35
564	008E	-0.0091	2620	3110	156.56	12	1	18.7	3.02	3.24	10.6	56
14105	067N	-0.0098	4950	6050	536.48	26	6	22.22	2.71	2.75	8.8	48
8981	042N	-0.0133	3310	3790	84.66	6	4	14.5	3.55	3.8	10.6	44
8982	042N	-0.0133	3310	3790	130.44	18	4	14.5	3.55	3.8	10.6	44
18658	151N	-0.0134	14760	18040	58.81	7	7	22.22	1.81	1.95	8.8	40
18743	151S	-0.0134	14760	18040	132.32	11	7	22.22	1.81	1.95	8.8	40
18695	151N	-0.0144	3280	4000	54.46	7	5	21.95	2.62	2.88	9.5	42
18692	151N	-0.0144	3280	4000	23.48	5	5	21.95	2.62	2.88	9.5	42
18694	151N	-0.0144	3280	4000	17.43	1	5	21.95	2.62	2.88	9.5	42
18693	151N	-0.0144	3280	4000	35.21	5	5	21.95	2.62	2.88	9.5	42
6270	032N	-0.0144	6530	7350	63.39	22	5	12.56	4.11	4.3	8.8	43
6269	032N	-0.0144	6530	7350	172.74	49	5	12.56	4.11	4.3	8.8	44
8515	041N	-0.0145	11990	14130	59.24	19	5	17.85	1.66	1.77	12.3	45
8602	041S	-0.0145	11990	14130	19.75	11	5	17.85	1.66	1.77	12.3	45
8514	041N	-0.0145	11990	14130	58.2	6	5	17.85	1.66	1.77	12.3	45
8603	041S	-0.0145	11990	14130	34.92	9	5	17.85	1.66	1.77	12.3	45
16939	096E	-0.015	3890	4630	96.11	35	7	19.02	2.85	3.17	9.5	42
10168	047N	-0.0155	20720	23550	250.24	38	6	13.66	3.36	3.47	8.8	43
12089	054E	-0.0157	2970	3630	182.53	22	3	22.22	2.66	2.89	9.6	46
12091	054E	-0.0157	2970	3630	173.64	11	3	22.22	2.66	2.89	9.6	46
12090	054E	-0.0157	2970	3630	113.81	24	3	22.22	2.66	2.89	9.6	46
898	010E	-0.016	6160	7280	285.76	2	6	18.18	2.89	3.22	8.6	42
899	010E	-0.016	6160	7280	188.44	37	6	18.18	2.89	3.22	8.6	42
1005	010W	-0.016	6160	7280	74.3	1	6	18.18	2.89	3.22	8.6	42
1004	010W	-0.016	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
13733	064E	-0.0164	5490	6350	174.45	28	2	15.66	3.55	3.74	8.8	46
18168	141N	-0.0164	6630	7450	242.72	**60**	9	12.37	4.17	4.32	8.8	43
13734	064E	-0.0164	5490	6350	91.4	14	2	15.66	3.55	3.74	8.8	46
13736	064E	-0.0164	5490	6350	81.44	6	2	15.66	3.55	3.74	8.8	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18169	141N	-0.0164	6630	7450	206.64	23	10	12.37	4.17	4.32	8.8	43
13735	064E	-0.0164	5490	6350	41.43	10	2	15.66	3.55	3.74	8.8	45
541	008E	-0.0175	1930	2320	65.52	2	1	20.21	2.23	2.42	13.7	58
540	008E	-0.0175	1930	2320	27.6	1	1	20.21	2.23	2.42	13.7	58
17555	114E	-0.0184	6530	7960	**1056.45**	48	6	21.9	3.11	3.14	8.8	41
4592	023W	-0.0203	18460	20750	48.87	3	5	12.41	3.1	3.12	8.8	41
16952	096E	-0.0211	3030	3740	93.27	18	8	23.43	2.47	2.72	9.5	42
16951	096E	-0.0211	3030	3740	19.21	1	8	23.43	2.47	2.72	9.5	42
1026	010W	-0.0225	16440	20060	42.36	9	6	22.02	1.75	1.88	8.8	40
882	010E	-0.0225	16440	20060	44.61	15	6	22.02	1.75	1.88	8.8	41
1025	010W	-0.0225	16440	20060	30.06	5	6	22.02	1.75	1.88	8.8	41
1024	010W	-0.0225	16440	20060	38.83	3	6	22.02	1.75	1.88	8.8	41
883	010E	-0.0225	16440	20060	69.89	8	6	22.02	1.75	1.88	8.8	41
881	010E	-0.0225	16440	20060	21.18	8	6	22.02	1.75	1.88	8.8	40
1023	010W	-0.0225	16440	20060	87.36	5	6	22.02	1.75	1.88	8.8	41
14137	067S	-0.0228	8520	9810	232.04	6	5	15.14	2.58	2.69	8.8	44
14126	067N	-0.0228	8520	9810	541.43	30	5	15.14	2.58	2.69	8.8	44
10347	047S	-0.0237	20120	22240	53.11	15	6	10.54	3.35	3.43	8.8	43
10156	047N	-0.0237	20120	22240	409.56	**87**	6	10.54	3.35	3.43	8.8	43
14073	067N	-0.0253	3720	4540	220.87	4	6	22.04	2.62	2.65	9.7	41
9364	043S	-0.0276	20080	23110	33.38	17	5	15.09	1.9	1.99	10.9	42
9295	043N	-0.0276	20080	23110	46.58	11	5	15.09	1.9	1.99	10.9	42
9365	043S	-0.0276	20080	23110	18.91	7	5	15.09	1.9	1.99	10.9	42
9294	043N	-0.0276	20080	23110	37.83	9	5	15.09	1.9	1.99	10.9	42
9363	043S	-0.0276	20080	23110	15.06	6	5	15.09	1.9	1.99	10.9	42
9296	043N	-0.0276	20080	23110	69.08	20	5	15.09	1.9	1.99	10.9	42
9362	043S	-0.0276	20080	23110	0	0	5	15.09	1.9	1.99	10.9	42
18673	151N	-0.0286	4920	5840	21.99	3	7	18.7	2.91	2.94	9.5	40
12537	057N	-0.0292	4370	4920	35.03	3	2	12.59	3.78	3.84	10.6	48
16950	096E	-0.0305	3550	4260	48.15	13	8	20	2.76	3.03	9.5	42
5393	028E	-0.0308	17800	20090	273.95	40	5	12.87	3.65	3.74	8.8	41
10191	047N	-0.0313	8780	9710	186.35	26	6	10.59	2.84	2.89	12.6	43
6327	032N	-0.0322	13420	15170	368.24	18	11	13.04	2.95	3.25	8.8	43
20142	441N	-0.0336	9480	11330	153.19	2	6	19.51	1.87	2.01	8.8	43
20141	441N	-0.0336	9480	11330	204.26	1	6	19.51	1.87	2.01	8.8	43
5725	029E	-0.0341	3380	4000	100.84	24	4	18.34	3.17	3.34	9.5	44
5727	029E	-0.0341	3380	4000	69.9	16	4	18.34	3.17	3.34	9.5	45
5726	029E	-0.0341	3380	4000	188.61	19	4	18.34	3.17	3.34	9.5	44
12176	055N	-0.0354	10330	12290	170.99	13	6	18.97	2.34	2.49	8.8	41
4258	022N	-0.0364	5930	6790	0	0	4	14.5	3.16	3.48	9.5	48
17545	114E	-0.0378	16320	18660	**673.8**	**131**	6	14.34	3.37	3.47	8.8	41
17544	114E	-0.0378	16320	18660	347.11	16	6	14.34	3.37	3.47	8.8	40
9328	043N	-0.0395	10010	11860	253.05	16	11	18.48	1.9	2.07	8.8	44
4263	022N	-0.0407	4060	4700	32.96	7	4	15.76	3.34	3.61	9.5	47
4262	022N	-0.0407	4060	4700	82.39	10	4	15.76	3.34	3.61	9.5	48
4594	023W	-0.0414	17190	19140	179.86	22	5	11.34	3.25	3.32	8.8	41
4589	023E	-0.0414	17190	19140	191.42	27	5	11.34	3.25	3.32	8.8	41
10165	047N	-0.0425	18510	20560	**1686.5**	42	6	11.08	3.25	3.3	8.8	43
10340	047S	-0.0425	18510	20560	134.92	5	6	11.08	3.25	3.3	8.8	43
9766	045N	-0.044	3220	3900	**2675.51**	6	9	21.12	3.13	3.16	8.8	36
17584	114W	-0.0451	4950	6040	231.98	1	6	22.02	2.5	2.64	8.8	40
6488	032S	-0.0459	24110	25910	145.14	24	12	7.47	3.88	3.97	8.8	44
6336	032N	-0.0459	24110	25910	131.95	18	12	7.47	3.88	3.97	8.8	44
17569	114E	-0.0478	4280	4960	70	6	6	15.89	3.21	3.49	9.5	41
17570	114E	-0.0478	4280	4960	79.01	9	6	15.89	3.21	3.49	9.5	41
17571	114E	-0.0478	4280	4960	0	0	6	15.89	3.21	3.49	9.5	41
9772	045N	-0.0488	14980	17320	473.08	**68**	8	15.62	3.18	3.25	8.8	36
6337	032N	-0.049	23800	25590	100.23	13	12	7.52	3.87	3.95	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6487	032S	-0.049	23800	25590	256.14	40	12	7.52	3.87	3.95	8.8	44
9713	045N	-0.0513	2540	3090	115.64	2	6	21.65	2.74	3	9.5	42
9729	045N	-0.0519	5770	6830	59.24	16	7	18.37	3.55	3.79	7.2	40
12550	057N	-0.0522	3470	3970	32.01	1	1	14.41	3.41	3.56	10.6	48
19571	175S	-0.0569	4460	5080	0	0	6	13.9	4	4.25	7.2	39
896	010E	-0.057	14200	17330	51.96	8	6	22.04	1.76	1.92	8.6	42
1008	010W	-0.057	14200	17330	59.38	15	6	22.04	1.76	1.92	8.6	42
897	010E	-0.057	14200	17330	31.12	1	6	22.04	1.76	1.92	8.6	42
17837	125W	-0.0573	21710	23340	451.41	38	6	7.51	3.95	4.02	8.8	43
17826	125E	-0.0573	21710	23340	307.78	29	6	7.51	3.95	4.02	8.8	43
18656	151N	-0.0574	13550	16560	83.84	10	7	22.21	1.76	1.88	8.8	40
18745	151S	-0.0574	13550	16560	85.96	9	7	22.21	1.76	1.88	8.8	40
18189	141N	-0.0581	9020	10990	318.2	35	12	21.84	3.35	3.39	7.2	44
6485	032S	-0.06	22840	25870	173.13	10	13	13.27	2.52	2.61	8.8	44
6339	032N	-0.06	22840	25870	156.21	14	13	13.27	2.52	2.61	8.8	44
6340	032N	-0.06	22840	25870	95.13	5	12	13.27	2.52	2.61	8.8	44
6484	032S	-0.06	22840	25870	336.38	28	12	13.27	2.52	2.61	8.8	44
933	010E	-0.0611	3590	3860	120.26	15	4	7.52	2.95	3.04	**18.1**	41
934	010E	-0.0611	3590	3860	0	0	4	7.52	2.95	3.04	**18.1**	41
18657	151N	-0.0629	13280	16240	31.83	5	7	22.29	1.75	1.87	8.8	40
18744	151S	-0.0629	13280	16240	57.72	25	7	22.29	1.75	1.87	8.8	40
4943	026N	-0.063	12460	15130	**960.1**	**88**	9	21.43	1.85	1.99	8.8	35
18170	141N	-0.0657	8780	9880	160.1	21	10	12.53	3.47	3.65	8.8	43
18171	141N	-0.0657	8780	9880	259.76	7	11	12.53	3.47	3.65	8.8	43
18322	141S	-0.0657	8780	9880	303.05	13	11	12.53	3.47	3.65	8.8	43
8534	041N	-0.0661	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8533	041N	-0.0661	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8587	041S	-0.0661	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8585	041S	-0.0661	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8586	041S	-0.0661	11080	12900	30.1	9	3	16.43	1.62	1.71	13	46
8532	041N	-0.0661	11080	12900	0	0	3	16.43	1.62	1.71	13	46
6347	032N	-0.0667	20900	22490	242.16	28	12	7.61	3.92	3.98	8.8	44
6475	032S	-0.0667	20900	22490	161.44	12	12	7.61	3.92	3.98	8.8	44
18375	144N	-0.0691	3680	4250	87.71	13	8	15.49	3.46	3.63	9.5	43
18374	144N	-0.0691	3680	4250	29.24	1	8	15.49	3.46	3.63	9.5	43
12588	057S	-0.0702	18750	21850	82.91	4	12	16.53	2.22	2.25	8.8	43
16904	096E	-0.0705	11730	14310	170.43	10	6	21.99	1.82	1.95	8.8	43
12009	054E	-0.0723	3750	4340	19.43	4	5	15.73	2.4	2.63	12.3	43
12007	054E	-0.0723	3750	4340	12.52	1	5	15.73	2.4	2.63	12.3	43
12010	054E	-0.0723	3750	4340	93.73	9	6	15.73	2.4	2.63	12.3	43
12006	054E	-0.0723	3750	4340	26.35	5	5	15.73	2.4	2.63	12.3	43
12005	054E	-0.0723	3750	4340	51.08	6	5	15.73	2.4	2.63	12.3	43
12008	054E	-0.0723	3750	4340	20.34	2	5	15.73	2.4	2.63	12.3	43
14081	067N	-0.0724	2240	2720	71.26	1	6	21.43	2.88	3.06	9.5	43
6362	032N	-0.074	8350	9760	123.62	32	7	16.89	2.43	2.52	9.7	45
6363	032N	-0.074	8350	9760	25.32	1	7	16.89	2.43	2.52	9.7	45
4248	022N	-0.0746	3390	3990	71.61	5	4	17.7	3.08	3.26	9.5	48
4249	022N	-0.0746	3390	3990	19.12	9	3	17.7	3.08	3.26	9.5	48
6271	032N	-0.076	5580	6810	44.73	1	5	22.04	2.35	2.43	8.8	43
14943	076S	-0.0778	3320	3990	0	0	5	20.18	3.03	3.23	7.1	43
9024	042N	-0.0781	11270	12620	409.72	13	2	11.98	3.4	3.44	8.8	49
9086	042S	-0.0781	11270	12620	**591.82**	34	2	11.98	3.4	3.44	8.8	49
18295	141S	-0.0806	7560	9200	192.67	40	5	21.69	1.43	1.52	12.3	45
10169	047N	-0.081	19410	21800	541.73	**170**	6	12.31	3.4	3.51	8.8	43
12039	054E	-0.0813	18900	20310	**907.35**	**136**	12	7.46	3.99	4.07	8.8	44
12110	054W	-0.0813	18900	20310	**681.61**	**97**	12	7.46	3.99	4.07	8.8	44
9074	042N	-0.0822	1250	1570	41.08	1	1	25.6	2.39	2.61	10.6	48
9072	042N	-0.0822	1250	1570	130.09	1	1	25.6	2.39	2.61	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9073	042N	-0.0822	1250	1570	175.08	19	1	25.6	2.39	2.61	10.6	48
12116	054W	-0.0826	6500	6990	0	0	10	7.54	4.23	4.15	9.5	44
8934	042N	-0.0832	2390	2680	103.39	2	4	12.13	2.88	2.98	14.9	43
8935	042N	-0.0832	2390	2680	199.85	14	4	12.13	2.88	2.98	14.9	43
8938	042N	-0.0832	2390	2680	203.78	3	4	12.13	2.88	2.98	14.9	42
8936	042N	-0.0832	2390	2680	89.13	17	4	12.13	2.88	2.98	14.9	42
8937	042N	-0.0832	2390	2680	170.73	10	4	12.13	2.88	2.98	14.9	42
18741	151S	-0.0843	12710	15540	84.46	9	7	22.27	1.72	1.84	8.8	40
18660	151N	-0.0843	12710	15540	0	0	7	22.27	1.72	1.84	8.8	40
4053	021E	-0.0856	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
8561	041N	-0.0862	18400	20620	537.86	37	2	12.07	3.51	3.6	8.8	43
4280	022N	-0.0874	4060	4840	79.17	16	4	19.21	2.47	2.79	9.5	45
4281	022N	-0.0874	4060	4840	55.8	3	4	19.21	2.47	2.79	9.5	45
4282	022N	-0.0874	4060	4840	16.89	1	4	19.21	2.47	2.79	9.5	45
546	008E	-0.088	2110	2410	57.32	5	1	14.22	2.76	2.97	13.7	55
548	008E	-0.088	2110	2410	83.32	10	1	14.22	2.76	2.97	13.7	55
545	008E	-0.088	2110	2410	32.07	1	1	14.22	2.76	2.97	13.7	56
547	008E	-0.088	2110	2410	53.35	3	1	14.22	2.76	2.97	13.7	55
549	008E	-0.088	2110	2410	0	0	1	14.22	2.76	2.97	13.7	54
550	008E	-0.088	2110	2410	202.77	8	1	14.22	2.76	2.97	13.7	54
18709	151N	-0.0886	4900	5600	112.23	34	4	14.29	3.2	3.47	9.5	42
18707	151N	-0.0886	4900	5600	90.67	25	4	14.29	3.2	3.47	9.5	42
18708	151N	-0.0886	4900	5600	56.12	14	4	14.29	3.2	3.47	9.5	42
12170	055N	-0.0892	3720	4370	48.37	7	6	17.47	2.9	3.14	9.5	40
12169	055N	-0.0892	3720	4370	230.36	18	6	17.47	2.9	3.14	9.5	40
5388	028E	-0.0893	19070	22070	462.59	**51**	5	15.73	2.22	2.28	8.8	41
5399	028W	-0.0893	19070	22070	267.82	35	5	15.73	2.22	2.28	8.8	41
10473	049N	-0.0894	4530	5210	25.59	5	5	15.01	3.12	3.4	9.5	37
10471	049N	-0.0894	4530	5210	68.39	18	5	15.01	3.12	3.4	9.5	38
10475	049N	-0.0894	4530	5210	46.44	8	5	15.01	3.12	3.4	9.5	37
10474	049N	-0.0894	4530	5210	11.83	2	5	15.01	3.12	3.4	9.5	37
10476	049N	-0.0894	4530	5210	158.72	17	5	15.01	3.12	3.4	9.5	37
10472	049N	-0.0894	4530	5210	49.17	5	5	15.01	3.12	3.4	9.5	37
928	010E	-0.0898	5140	5530	98.45	9	4	7.59	3.89	4.05	12.3	41
930	010E	-0.0898	5140	5530	41.12	3	4	7.59	3.89	4.05	12.3	41
14099	067N	-0.0914	4320	5050	200.27	30	6	16.9	3.37	3.37	8.8	48
6245	032N	-0.0945	3890	4630	182.22	27	5	19.02	3.62	3.89	7.2	44
12474	057N	-0.0945	12020	14550	116.38	23	5	21.05	1.83	1.96	8.8	47
12596	057S	-0.0945	12020	14550	146.96	23	5	21.05	1.83	1.96	8.8	47
6246	032N	-0.0945	3890	4630	76.19	17	5	19.02	3.62	3.89	7.2	44
12490	057N	-0.0972	18830	21730	211.21	10	12	15.4	2.81	2.86	8.8	43
4639	023W	-0.0978	8190	10020	0	0	5	22.34	2.03	2.06	8.8	34
2908	015W	-0.0983	8060	8660	**879.65**	15	4	7.44	4.13	4.29	8.6	40
5391	028E	-0.1	16700	19480	268.57	**55**	5	16.65	2.17	2.22	8.8	41
5396	028W	-0.1	16700	19480	212.62	26	5	16.65	2.17	2.22	8.8	41
17593	116E	-0.1039	5280	6200	166.53	2	6	17.42	2.67	2.7	9.7	36
16909	096E	-0.104	27280	29330	408.12	39	6	7.51	4.21	4.41	7.2	43
16995	096W	-0.104	27280	29330	**612.18**	**61**	6	7.51	4.21	4.41	7.2	43
8979	042N	-0.1044	2780	3380	82.71	5	4	21.58	2.13	2.39	10.6	44
8980	042N	-0.1044	2780	3380	20.68	2	4	21.58	2.13	2.39	10.6	44
19694	180S	-0.1049	5140	5780	0	0	2	12.45	3.9	4.16	7.2	44
12181	055N	-0.1064	3190	3850	15.17	1	6	20.69	2.49	2.71	9.5	42
16966	096E	-0.1079	2450	2990	234.16	1	7	22.04	2.14	2.16	9.7	43
4616	023W	-0.1096	11660	14390	36.46	3	6	23.41	1.64	1.77	8.6	47
4567	023E	-0.1096	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4617	023W	-0.1096	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
9117	042S	-0.1097	10560	12910	138.42	18	4	22.25	1.76	1.88	8.8	42
8914	042N	-0.1097	10560	12910	94.69	17	4	22.25	1.76	1.88	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9049	042N	-0.1102	4000	4870	249.46	25	1	21.75	2.05	2.1	10.6	48
926	010E	-0.1105	5730	6520	39.1	10	5	13.79	2.1	2.13	13.9	41
927	010E	-0.1105	5730	6520	116.15	45	5	13.79	2.1	2.13	13.9	41
6257	032N	-0.1119	3320	3830	100.41	5	5	15.36	3.39	3.55	9.5	45
8537	041N	-0.1128	10480	12260	18.3	2	3	16.98	1.59	1.68	12.3	46
8581	041S	-0.1128	10480	12260	34.39	6	3	16.98	1.59	1.68	12.3	47
8583	041S	-0.1128	10480	12260	11.84	1	3	16.98	1.59	1.68	12.3	46
8582	041S	-0.1128	10480	12260	9.15	1	3	16.98	1.59	1.68	12.3	46
8536	041N	-0.1128	10480	12260	47.35	5	3	16.98	1.59	1.68	12.3	46
8538	041N	-0.1128	10480	12260	0	0	3	16.98	1.59	1.68	12.3	47
12583	057S	-0.1131	13740	16560	16.44	5	8	20.52	1.77	1.88	8.8	44
12508	057N	-0.1131	13740	16560	56.99	27	8	20.52	1.77	1.88	8.8	44
12507	057N	-0.1131	13740	16560	28.43	13	9	20.52	1.77	1.88	8.8	44
12584	057S	-0.1131	13740	16560	78.84	20	9	20.52	1.77	1.88	8.8	44
12582	057S	-0.1131	13740	16560	110.76	18	8	20.52	1.77	1.88	8.8	44
12509	057N	-0.1131	13740	16560	15.82	1	8	20.52	1.77	1.88	8.8	44
1010	010W	-0.1133	14710	17000	105.37	6	6	15.57	2.35	2.41	8.8	42
907	010E	-0.1141	6730	7240	131.04	**63**	6	7.58	3.56	3.6	12.3	41
12120	054W	-0.1165	4050	4630	0	0	4	14.32	2.38	2.62	12.3	40
12000	054E	-0.1165	4050	4630	25.91	2	4	14.32	2.38	2.62	12.3	42
11997	054E	-0.1165	4050	4630	56.73	3	4	14.32	2.38	2.62	12.3	41
11999	054E	-0.1165	4050	4630	102.38	6	4	14.32	2.38	2.62	12.3	41
11998	054E	-0.1165	4050	4630	15.55	2	4	14.32	2.38	2.62	12.3	41
11996	054E	-0.1165	4050	4630	59.97	19	4	14.32	2.38	2.62	12.3	40
8566	041S	-0.1189	17440	19570	68.94	34	2	12.21	1.94	2.07	11.4	45
8553	041N	-0.1189	17440	19570	43.45	20	2	12.21	1.94	2.07	11.4	45
8567	041S	-0.1189	17440	19570	95.05	9	2	12.21	1.94	2.07	11.4	45
8554	041N	-0.1189	17440	19570	222.17	**51**	2	12.21	1.94	2.07	11.4	45
18662	151N	-0.1194	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
18661	151N	-0.1194	10380	12850	46.72	2	7	23.8	1.63	1.73	8.8	40
18740	151S	-0.1194	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
9622	044S	-0.1196	4170	5100	0	0	5	22.3	2.27	2.32	7.7	34
6238	032N	-0.1222	9340	10720	244.04	**59**	5	14.78	2.71	2.87	8.8	43
6239	032N	-0.1222	9340	10720	303.4	8	5	14.78	2.71	2.87	8.8	43
9770	045N	-0.1231	13480	15410	441.15	34	9	14.32	3.2	3.26	8.8	36
16940	096E	-0.1231	5130	6160	80.07	16	8	20.08	2.26	2.3	9.7	42
8562	041N	-0.1253	17980	20100	**1148.21**	**55**	2	11.79	3.43	3.49	8.8	43
14076	067N	-0.1269	2190	2540	202.36	17	7	15.98	3.15	3.36	10.6	42
14075	067N	-0.1269	2190	2540	73.15	2	7	15.98	3.15	3.36	10.6	42
14077	067N	-0.1269	2190	2540	87.54	13	6	15.98	3.15	3.36	10.6	42
14074	067N	-0.1269	2190	2540	396.75	14	7	15.98	3.15	3.36	10.6	42
9359	043S	-0.1274	20530	23230	11.52	2	6	13.15	1.91	1.99	10.6	42
9361	043S	-0.1274	20530	23230	34.2	16	5	13.15	1.91	1.99	10.6	42
9357	043S	-0.1274	20530	23230	23.69	16	6	13.15	1.91	1.99	10.6	42
9300	043N	-0.1274	20530	23230	44.23	12	6	13.15	1.91	1.99	10.6	42
9303	043N	-0.1274	20530	23230	0	0	7	13.15	1.91	1.99	10.6	43
9299	043N	-0.1274	20530	23230	14.09	4	6	13.15	1.91	1.99	10.6	42
9360	043S	-0.1274	20530	23230	27.82	17	6	13.15	1.91	1.99	10.6	42
9302	043N	-0.1274	20530	23230	28.04	20	6	13.15	1.91	1.99	10.6	42
9358	043S	-0.1274	20530	23230	34.34	21	6	13.15	1.91	1.99	10.6	42
9298	043N	-0.1274	20530	23230	37.57	17	5	13.15	1.91	1.99	10.6	42
9301	043N	-0.1274	20530	23230	62.98	21	6	13.15	1.91	1.99	10.6	42
12602	057S	-0.1286	8770	10410	67	13	6	18.7	1.5	1.58	12.3	45
12468	057N	-0.1286	8770	10410	33.08	2	6	18.7	1.5	1.58	12.3	45
16962	096E	-0.1287	2170	2620	215.48	28	7	20.74	2.73	2.95	9.5	43
16963	096E	-0.1287	2170	2620	70.52	5	7	20.74	2.73	2.95	9.5	43
9624	044S	-0.1302	4950	6050	0	0	5	22.22	2.29	2.35	7.2	33
9581	044N	-0.1302	4950	6050	290.59	21	5	22.22	2.29	2.35	7.2	34

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9623	044S	-0.1302	4950	6050	0	0	5	22.22	2.29	2.35	7.2	34
13722	064E	-0.1313	2440	3000	23.57	1	2	22.95	2.19	2.54	9.5	48
13726	064E	-0.1313	2440	3000	70.7	12	2	22.95	2.19	2.54	9.5	47
13724	064E	-0.1313	2440	3000	0	0	2	22.95	2.19	2.54	9.5	47
13723	064E	-0.1313	2440	3000	47.29	13	2	22.95	2.19	2.54	9.5	48
13725	064E	-0.1313	2440	3000	47.13	6	2	22.95	2.19	2.54	9.5	47
13721	064E	-0.1313	2440	3000	42.13	2	2	22.95	2.19	2.54	9.5	48
9586	044N	-0.1316	6130	7260	26.46	4	6	18.43	3.84	4	6.1	33
9585	044N	-0.1316	6130	7260	82.51	11	6	18.43	3.84	4	6.1	33
9583	044N	-0.1316	6130	7260	150.82	29	5	18.43	3.84	4	6.1	34
18688	151N	-0.1316	10520	12080	134.83	1	6	14.83	2.48	2.72	8.8	41
9584	044N	-0.1316	6130	7260	33.4	6	6	18.43	3.84	4	6.1	33
9587	044N	-0.1316	6130	7260	52.31	34	6	18.43	3.84	4	6.1	33
9588	044N	-0.1316	6130	7260	0	0	6	18.43	3.84	4	6.1	32
9589	044N	-0.1316	6130	7260	89.77	22	6	18.43	3.84	4	6.1	33
18687	151N	-0.1316	10520	12080	242.69	10	6	14.83	2.48	2.72	8.8	41
18199	141N	-0.1324	6500	7910	220.95	3	11	21.69	2.19	2.21	7.2	44
18677	151N	-0.1336	3070	3580	62.25	16	7	16.61	3.1	3.28	9.5	39
18175	141N	-0.1361	17450	18760	228.06	30	11	7.51	3.8	3.84	8.8	44
18319	141S	-0.1361	17450	18760	342.08	**63**	11	7.51	3.8	3.84	8.8	44
4042	021E	-0.138	10610	11400	477.23	20	6	7.45	2.93	2.97	12.6	36
8555	041N	-0.1382	17590	20450	263.59	47	2	16.26	2.37	2.62	8.8	45
6250	032N	-0.1396	3910	4260	82.94	15	4	8.95	2.8	2.93	15	44
6251	032N	-0.1396	3910	4260	41.17	11	4	8.95	2.8	2.93	15	45
1006	010W	-0.1441	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
1007	010W	-0.1441	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
12003	054E	-0.1455	6540	7440	72.11	5	5	13.76	2.14	2.18	12.6	43
5366	028E	-0.1469	3670	4480	241.27	11	6	22.07	2.2	2.23	9.7	46
5365	028E	-0.148	3840	4520	47.27	2	6	17.71	2.65	2.82	9.5	46
16935	096E	-0.151	2300	2820	191.94	2	7	22.61	2.6	2.62	9.3	42
9774	045N	-0.1535	11760	14350	**1937.04**	**202**	8	22.02	2.09	2.14	8.8	36
9720	045N	-0.1542	4350	5320	**720.19**	6	6	22.3	2.03	2.07	9.7	41
18318	141S	-0.1556	16360	17880	273.6	18	11	9.29	3.27	3.31	8.8	44
18176	141N	-0.1556	16360	17880	**595.73**	**53**	11	9.29	3.27	3.31	8.8	44
13727	064E	-0.1564	3290	3890	87.14	17	2	18.24	2.64	2.84	9.5	47
8556	041N	-0.1566	18250	20850	218.49	**64**	2	14.25	2.8	2.84	8.8	44
10341	047S	-0.1571	17890	19510	**773.13**	47	6	9.06	3.23	3.27	8.8	43
10164	047N	-0.1571	17890	19510	**1335.18**	**64**	6	9.06	3.23	3.27	8.8	43
19568	175N	-0.1588	3100	3760	75.66	3	6	21.29	3.22	3.44	7.1	39
8560	041N	-0.1599	18720	20740	300.8	7	2	10.79	3.45	3.51	8.8	43
14097	067N	-0.1606	2020	2290	78.22	3	6	13.37	2.29	2.39	16	47
14096	067N	-0.1606	2020	2290	76.44	13	6	13.37	2.29	2.39	16	47
14095	067N	-0.1606	2020	2290	53.65	3	6	13.37	2.29	2.39	16	46
14094	067N	-0.1606	2020	2290	55.8	5	6	13.37	2.29	2.39	16	46
19425	172W	-0.1607	17690	19030	209.82	33	12	7.57	3.62	3.67	8.8	44
19399	172E	-0.1607	17690	19030	463.81	44	12	7.57	3.62	3.67	8.8	44
6325	032N	-0.1623	15090	16280	369.43	28	12	7.89	3.22	3.75	8.8	43
6332	032N	-0.1659	19490	21880	23.4	1	12	12.26	2.32	2.51	8.8	43
6492	032S	-0.1659	19490	21880	70.2	7	12	12.26	2.32	2.51	8.8	43
9016	042N	-0.1679	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9093	042S	-0.1679	11310	12510	13.63	2	2	10.61	1.94	1.99	13.7	49
9092	042S	-0.1679	11310	12510	46.82	5	2	10.61	1.94	1.99	13.7	49
9094	042S	-0.1679	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9018	042N	-0.1679	11310	12510	69.42	7	2	10.61	1.94	1.99	13.7	49
18205	141N	-0.1679	14330	16370	58.17	33	4	14.24	1.78	1.88	11	46
9017	042N	-0.1679	11310	12510	13.45	1	2	10.61	1.94	1.99	13.7	49
18293	141S	-0.1679	14330	16370	23.56	3	4	14.24	1.78	1.88	11	45
18294	141S	-0.1679	14330	16370	31.91	13	5	14.24	1.78	1.88	11	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18204	141N	-0.1679	14330	16370	71.39	16	4	14.24	1.78	1.88	11	45
18292	141S	-0.1679	14330	16370	47.91	20	4	14.24	1.78	1.88	11	46
18203	141N	-0.1679	14330	16370	18.45	5	5	14.24	1.78	1.88	11	45
4591	023E	-0.1693	18460	20750	**1124.12**	**82**	5	12.41	3.1	3.12	8.8	41
12494	057N	-0.1698	16680	19480	59.46	16	12	16.79	2.4	2.47	8.8	43
12492	057N	-0.1698	16680	19480	195.38	7	12	16.79	2.4	2.47	8.8	43
12493	057N	-0.1698	16680	19480	0	0	12	16.79	2.4	2.47	8.8	43
12495	057N	-0.1698	16680	19480	70.55	19	12	16.79	2.4	2.47	8.8	43
4041	021E	-0.1732	9720	10440	**1241.86**	21	6	7.41	2.87	2.91	12.6	36
16912	096E	-0.1737	24260	26080	516.41	43	6	7.5	4.04	4.14	7.2	43
16992	096W	-0.1737	24260	26080	**803.3**	**71**	6	7.5	4.04	4.14	7.2	43
10059	045S	-0.1758	8620	9270	143.56	6	7	7.54	3.57	3.63	8.8	39
9741	045N	-0.1758	8620	9270	**1691.37**	**137**	7	7.54	3.57	3.63	8.8	39
9709	045N	-0.1764	2940	3390	78.02	17	6	15.31	3.22	3.37	9.5	42
12022	054E	-0.1793	6880	7400	53.2	11	8	7.56	3.12	3.26	12.3	44
12050	054E	-0.1793	12160	13740	201.76	17	12	12.99	3.32	3.37	8.8	44
8559	041N	-0.1809	20910	22920	**670.98**	27	2	9.61	3.51	3.58	8.8	43
6326	032N	-0.181	13320	14740	259.46	9	11	10.66	2.95	3.08	8.8	43
8919	042N	-0.1816	4800	5870	**598.72**	12	4	22.29	2.1	2.16	8.8	44
9760	045N	-0.1821	12060	13630	554.68	**68**	9	13.02	3.32	3.36	8.8	36
12057	054E	-0.1829	20400	22390	**611.74**	**99**	11	9.75	3.5	3.56	8.8	44
9754	045N	-0.1863	4780	5480	73.36	17	8	14.64	4.04	4.09	7.2	37
9755	045N	-0.1863	4780	5480	80.14	6	9	14.64	4.04	4.09	7.2	37
9753	045N	-0.1863	4780	5480	181.64	35	8	14.64	4.04	4.09	7.2	37
18190	141N	-0.1878	9900	11620	203.59	9	12	17.37	3.41	3.45	7.2	44
14078	067N	-0.19	1640	1930	126.31	4	6	17.68	2.91	3.05	10.6	42
18497	147N	-0.191	3110	3510	29.4	9	4	12.86	3.14	3.32	10.6	42
18498	147N	-0.191	3110	3510	31.73	4	5	12.86	3.14	3.32	10.6	42
18182	141N	-0.191	19790	21270	241.1	10	11	7.48	3.37	3.42	8.8	44
18496	147N	-0.191	3110	3510	91.07	12	4	12.86	3.14	3.32	10.6	42
18312	141S	-0.191	19790	21270	**1285.88**	28	11	7.48	3.37	3.42	8.8	44
18495	147N	-0.191	3110	3510	108.94	9	4	12.86	3.14	3.32	10.6	42
917	010E	-0.1919	5020	5400	90.75	17	5	7.57	3.42	3.56	12.2	40
918	010E	-0.1919	5020	5400	52.32	16	5	7.57	3.42	3.56	12.2	40
919	010E	-0.1919	5020	5400	21.13	2	5	7.57	3.42	3.56	12.2	40
916	010E	-0.1919	5020	5400	122.11	26	6	7.57	3.42	3.56	12.2	40
9714	045N	-0.1965	2640	3100	184.52	23	6	17.42	2.77	3	9.5	42
12207	055N	-0.1972	3560	4210	67.7	8	8	18.26	2.37	2.61	9.5	43
12208	055N	-0.1972	3560	4210	32.16	9	8	18.26	2.37	2.61	9.5	43
12209	055N	-0.1972	3560	4210	16.08	1	8	18.26	2.37	2.61	9.5	43
12206	055N	-0.1972	3560	4210	144.7	12	8	18.26	2.37	2.61	9.5	43
4063	021W	-0.1988	17770	21100	223.86	38	8	18.74	2.17	2.43	6.4	35
4049	021E	-0.1988	17770	21100	197.53	26	8	18.74	2.17	2.43	6.4	35
16902	096E	-0.199	10400	11180	114.95	37	6	7.5	3.96	4.12	8.8	42
12556	057N	-0.199	2610	3030	149.7	22	1	16.09	2.74	2.85	10.6	48
17000	096W	-0.199	10400	11180	341.55	21	6	7.5	3.96	4.12	8.8	42
12557	057N	-0.199	2610	3030	187.46	20	1	16.09	2.74	2.85	10.6	48
528	008E	-0.2039	1930	2160	78.61	10	1	11.92	2.88	2.99	13.7	**64**
527	008E	-0.2039	1930	2160	171.08	26	1	11.92	2.88	2.99	13.7	**65**
19569	175N	-0.206	4460	5080	62.82	6	6	13.9	4	4.25	7.2	39
19570	175N	-0.206	4460	5080	78.18	20	6	13.9	4	4.25	7.2	39
9113	042S	-0.2077	7250	7630	165.9	3	4	5.24	4.39	4.5	8.8	43
6225	032N	-0.2089	2260	2740	101.66	3	6	21.24	2.31	2.53	9.5	41
6224	032N	-0.2089	2260	2740	348.83	17	6	21.24	2.31	2.53	9.5	41
8516	041N	-0.2109	12070	13660	37.21	17	5	13.17	1.67	1.75	12.3	45
8518	041N	-0.2109	12070	13660	28.05	2	5	13.17	1.67	1.75	12.3	45
8517	041N	-0.2109	12070	13660	38.51	18	5	13.17	1.67	1.75	12.3	45
8601	041S	-0.2109	12070	13660	46.98	13	5	13.17	1.67	1.75	12.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8600	041S	-0.2109	12070	13660	15.15	3	5	13.17	1.67	1.75	12.3	45
8599	041S	-0.2109	12070	13660	28.91	9	5	13.17	1.67	1.75	12.3	45
8594	041S	-0.2119	11970	13560	16.61	1	4	13.28	1.66	1.74	12.3	45
8520	041N	-0.2119	11970	13560	44.45	15	4	13.28	1.66	1.74	12.3	45
8524	041N	-0.2119	11970	13560	14.93	4	4	13.28	1.66	1.74	12.3	45
8521	041N	-0.2119	11970	13560	13.94	8	4	13.28	1.66	1.74	12.3	45
8519	041N	-0.2119	11970	13560	23.13	1	4	13.28	1.66	1.74	12.3	45
8523	041N	-0.2119	11970	13560	45.15	7	4	13.28	1.66	1.74	12.3	45
8596	041S	-0.2119	11970	13560	14.48	3	4	13.28	1.66	1.74	12.3	45
8598	041S	-0.2119	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8593	041S	-0.2119	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8595	041S	-0.2119	11970	13560	79.75	28	4	13.28	1.66	1.74	12.3	45
8597	041S	-0.2119	11970	13560	44.1	15	4	13.28	1.66	1.74	12.3	45
9594	044N	-0.2132	6340	6810	121.24	12	8	7.41	4.15	4.34	9.5	34
12203	055N	-0.2133	3980	4690	100.57	17	7	17.84	2.23	2.52	9.5	43
12202	055N	-0.2133	3980	4690	86.2	6	7	17.84	2.23	2.52	9.5	43
12200	055N	-0.2133	3980	4690	221.03	29	7	17.84	2.23	2.52	9.5	43
12201	055N	-0.2133	3980	4690	28.73	3	7	17.84	2.23	2.52	9.5	43
12204	055N	-0.2133	3980	4690	69.24	8	7	17.84	2.23	2.52	9.5	43
12167	055N	-0.2146	2840	3460	50.62	10	6	21.83	2.15	2.27	9.5	39
6515	032S	-0.2146	3250	3660	0	0	5	12.62	3.89	4.05	7.2	42
12168	055N	-0.2146	2840	3460	48.21	3	6	21.83	2.15	2.27	9.5	39
14067	067N	-0.2147	3100	3530	56.69	5	6	13.87	3.27	3.42	9.5	41
14071	067N	-0.2147	3100	3530	0	0	6	13.87	3.27	3.42	9.5	41
14070	067N	-0.2147	3100	3530	110.62	4	6	13.87	3.27	3.42	9.5	41
14064	067N	-0.2147	3100	3530	83.51	14	6	13.87	3.27	3.42	9.5	40
14068	067N	-0.2147	3100	3530	69.14	17	6	13.87	3.27	3.42	9.5	41
14066	067N	-0.2147	3100	3530	49.33	2	6	13.87	3.27	3.42	9.5	40
14065	067N	-0.2147	3100	3530	91.26	12	6	13.87	3.27	3.42	9.5	40
14069	067N	-0.2147	3100	3530	24.02	1	6	13.87	3.27	3.42	9.5	41
14072	067N	-0.2147	3100	3530	342.24	4	6	13.87	3.27	3.42	9.5	41
8904	042N	-0.216	13080	15060	**608.06**	19	4	15.14	2.71	2.74	8.8	41
8903	042N	-0.216	13080	15060	567.28	**115**	4	15.14	2.71	2.74	8.8	41
9748	045N	-0.2161	4800	5400	93.18	23	7	12.5	3.16	3.25	9.5	38
6366	032N	-0.2162	6310	7160	17.92	2	6	13.47	2.7	2.74	9.7	45
563	008E	-0.2162	2660	3130	0	0	1	17.67	2.32	2.53	10.6	56
6365	032N	-0.2162	6310	7160	158.1	12	6	13.47	2.7	2.74	9.7	45
562	008E	-0.2162	2660	3130	144.97	27	1	17.67	2.32	2.53	10.6	56
17833	125W	-0.218	19250	21090	581.81	10	6	9.56	2.79	2.82	8.8	43
17832	125W	-0.218	19250	21090	509.08	19	6	9.56	2.79	2.82	8.8	43
17831	125E	-0.218	19250	21090	**1066.64**	**69**	6	9.56	2.79	2.82	8.8	43
12496	057N	-0.2193	18750	21850	96	6	12	16.53	2.22	2.25	8.8	43
12497	057N	-0.2193	18750	21850	144.77	5	12	16.53	2.22	2.25	8.8	43
12458	057N	-0.2204	9240	10700	36.22	13	8	15.8	1.52	1.6	12.3	42
12612	057S	-0.2204	9240	10700	24.14	5	8	15.8	1.52	1.6	12.3	42
20075	310E	-0.2205	4140	4810	114.1	36	3	16.18	3.51	3.78	7.1	41
20074	310E	-0.2205	4140	4810	107.39	10	4	16.18	3.51	3.78	7.1	41
9012	042N	-0.2218	2300	2790	50.04	5	3	21.3	1.95	2.17	10.6	48
9013	042N	-0.2218	2300	2790	101.09	8	3	21.3	1.95	2.17	10.6	48
9014	042N	-0.2218	2300	2790	0	0	3	21.3	1.95	2.17	10.6	48
17609	116E	-0.2231	8170	9970	281.14	8	7	22.03	1.5	1.6	9.5	37
17597	116E	-0.224	2370	2860	49.2	8	6	20.68	2.24	2.51	9.5	36
17599	116E	-0.224	2370	2860	194.82	11	6	20.68	2.24	2.51	9.5	37
17598	116E	-0.224	2370	2860	259.77	23	6	20.68	2.24	2.51	9.5	37
17594	116E	-0.224	2370	2860	171.9	6	6	20.68	2.24	2.51	9.5	36
17596	116E	-0.224	2370	2860	124.89	2	7	20.68	2.24	2.51	9.5	36
9000	042N	-0.2241	4770	5770	**751.35**	36	3	20.96	2.69	2.74	7.2	46
9075	042N	-0.2244	870	1070	100.03	1	1	22.99	2.66	2.69	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9076	042N	-0.2244	870	1070	132.03	9	1	22.99	2.66	2.69	10.6	48
9077	042N	-0.2244	870	1070	0	0	1	22.99	2.66	2.69	10.6	48
12080	054E	-0.2254	5920	6970	362.4	3	5	17.74	2.09	2.15	9.7	45
6341	032N	-0.2259	22850	25110	75.46	4	12	9.89	2.52	2.58	8.8	44
6483	032S	-0.2259	22850	25110	94.32	6	12	9.89	2.52	2.58	8.8	44
14919	076N	-0.2268	3320	3990	154.26	13	5	20.18	3.03	3.23	7.1	42
18652	151N	-0.2275	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
18748	151S	-0.2275	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
12049	054E	-0.2277	15560	17220	342.74	44	12	10.67	3.36	3.4	8.8	44
17835	125W	-0.2282	22640	25150	139.8	13	6	11.09	2.3	2.37	8.8	43
17829	125E	-0.2282	22640	25150	228.76	32	6	11.09	2.3	2.37	8.8	43
4570	023E	-0.2297	12390	14700	168.77	2	6	18.64	1.71	1.81	8.8	48
4568	023E	-0.2297	12390	14700	71.4	1	6	18.64	1.71	1.81	8.8	47
4614	023W	-0.2297	12390	14700	18.2	2	6	18.64	1.71	1.81	8.8	47
4569	023E	-0.2297	12390	14700	26.78	4	6	18.64	1.71	1.81	8.8	47
4613	023W	-0.2297	12390	14700	0	0	6	18.64	1.71	1.81	8.8	48
4615	023W	-0.2297	12390	14700	0	0	6	18.64	1.71	1.81	8.8	47
10023	045S	-0.2302	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
5728	029E	-0.2305	4680	5700	147.1	12	4	21.79	2.42	2.62	7.2	45
5708	029E	-0.2309	6850	8240	345.94	16	9	20.29	2.42	2.51	7.2	43
12033	054E	-0.2316	6500	6990	128.94	42	10	7.54	4.23	4.15	9.5	44
18167	141N	-0.2331	7900	8500	0	0	9	7.59	**5.12**	**5.34**	7.2	43
18166	141N	-0.2331	7900	8500	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
18654	151N	-0.2343	9790	11970	440.38	27	6	22.27	1.54	1.65	8.6	39
18747	151S	-0.2343	9790	11970	339.94	24	6	22.27	1.54	1.65	8.6	39
4266	022N	-0.2346	4550	5510	267.2	9	4	21.1	2.69	2.72	7.2	47
4267	022N	-0.2346	4550	5510	251.93	5	4	21.1	2.69	2.72	7.2	47
6364	032N	-0.2364	8060	8980	64.95	4	7	11.41	2.78	2.82	9.7	45
12193	055N	-0.2367	14610	16640	334.67	**68**	7	13.89	2.73	2.77	8.8	42
18184	141N	-0.2376	17300	18590	164.98	27	11	7.46	3.3	3.34	8.8	44
18310	141S	-0.2376	17300	18590	362.96	**60**	11	7.46	3.3	3.34	8.8	44
12087	054E	-0.2393	3650	4120	62.09	3	4	12.88	3.2	3.34	9.5	46
12088	054E	-0.2393	3650	4120	28.48	6	4	12.88	3.2	3.34	9.5	46
8905	042N	-0.242	14490	16500	**628.1**	**51**	4	13.87	2.73	2.76	8.8	41
8557	041N	-0.2422	16940	19110	511.43	37	2	12.81	2.77	2.81	8.8	44
16936	096E	-0.2429	2550	2900	308.11	5	7	13.73	3.29	3.52	9.5	42
16937	096E	-0.2429	2550	2900	31.69	3	7	13.73	3.29	3.52	9.5	42
16938	096E	-0.2429	2550	2900	151.25	17	7	13.73	3.29	3.52	9.5	43
9764	045N	-0.2431	9500	10220	488.26	6	9	7.58	3.83	3.95	8.8	36
18702	151N	-0.2432	5050	5770	86.73	2	4	14.26	2.66	2.69	9.7	42
6479	032S	-0.2451	1660	2030	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
6497	032S	-0.2451	16080	18190	210.69	3	11	13.12	2.47	2.55	8.8	43
18268	141N	-0.2452	8940	10120	105.26	2	1	13.2	2.02	2.05	13.4	59
10065	045S	-0.2459	10020	10770	**1389.31**	10	7	7.49	3.85	3.9	8.8	39
4494	023E	-0.2468	8190	10020	190.31	32	5	22.34	2.03	2.06	8.8	34
2873	015E	-0.2473	8060	8660	69.12	13	4	7.44	4.13	4.29	8.6	40
2874	015E	-0.2473	8060	8660	43.65	33	4	7.44	4.13	4.29	8.6	40
2875	015E	-0.2473	8060	8660	62.83	17	5	7.44	4.13	4.29	8.6	40
9702	045N	-0.2476	2730	3200	257.84	21	7	17.22	2.54	2.79	9.5	41
9704	045N	-0.2476	2730	3200	62.12	4	7	17.22	2.54	2.79	9.5	42
9706	045N	-0.2476	2730	3200	98.81	21	7	17.22	2.54	2.79	9.5	42
9707	045N	-0.2476	2730	3200	66.39	12	6	17.22	2.54	2.79	9.5	42
9705	045N	-0.2476	2730	3200	41.83	12	7	17.22	2.54	2.79	9.5	42
9703	045N	-0.2476	2730	3200	77.46	23	7	17.22	2.54	2.79	9.5	41
5730	029E	-0.2485	5200	6220	98.28	4	4	19.62	2.71	2.76	7.2	45
4593	023W	-0.249	19650	20940	125.7	4	5	6.56	3.37	3.41	8.8	41
4590	023E	-0.249	19650	20940	94.28	3	5	6.56	3.37	3.41	8.8	41
12466	057N	-0.2498	9310	10710	0	0	6	15.04	1.53	1.6	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
12604	057S	-0.2498	9310	10710	23.44	5	6	15.04	1.53	1.6	12.3	44
12603	057S	-0.2498	9310	10710	0	0	6	15.04	1.53	1.6	12.3	45
12467	057N	-0.2498	9310	10710	55.41	1	6	15.04	1.53	1.6	12.3	45
6274	032N	-0.2501	6590	7500	276.87	16	5	13.81	2.78	2.82	8.8	43
9615	044S	-0.2517	20740	22470	215.09	3	9	8.34	2.84	2.88	8.8	35
9614	044S	-0.2517	20740	22470	430.18	7	9	8.34	2.84	2.88	8.8	35
12223	055N	-0.2537	2550	3010	89.9	4	7	18.04	2.45	2.7	9.5	44
12224	055N	-0.2537	2550	3010	44.95	2	7	18.04	2.45	2.7	9.5	44
19661	180N	-0.2539	5140	5780	47.76	23	2	12.45	3.9	4.16	7.2	45
19662	180N	-0.2539	5140	5780	35.21	6	2	12.45	3.9	4.16	7.2	45
19660	180N	-0.2539	5140	5780	307.46	22	2	12.45	3.9	4.16	7.2	44
19659	180N	-0.2539	5140	5780	68.82	5	2	12.45	3.9	4.16	7.2	44
19663	180N	-0.2539	5140	5780	81.81	24	2	12.45	3.9	4.16	7.2	45
8902	042N	-0.2553	11300	13010	174.69	13	4	15.13	2.69	2.71	8.8	41
12593	057S	-0.2619	8780	10030	209.33	6	5	14.24	1.59	1.68	12.3	47
12477	057N	-0.2619	8780	10030	78.66	5	5	14.24	1.59	1.68	12.3	47
893	010E	-0.2623	14710	17000	324.9	50	6	15.57	2.35	2.41	8.8	42
5729	029E	-0.2629	4980	6100	0	0	4	22.49	2.31	2.37	7.2	45
13749	064W	-0.2632	2200	2480	0	0	2	12.73	2.49	2.71	10.6	49
12054	054E	-0.2635	15200	16690	368.49	**83**	11	9.8	3.41	3.46	8.8	44
5357	028E	-0.267	2750	3200	123.41	18	7	16.36	2.6	2.84	9.5	43
16958	096E	-0.2673	2340	2810	24.68	1	8	20.09	2.22	2.44	9.5	42
16957	096E	-0.2673	2340	2810	49.36	2	8	20.09	2.22	2.44	9.5	42
16956	096E	-0.2673	2340	2810	0	0	7	20.09	2.22	2.44	9.5	42
9582	044N	-0.2686	4170	5100	237.97	13	5	22.3	2.27	2.32	7.7	34
17824	125E	-0.272	27160	27990	162.47	13	6	3.06	4.24	4.31	8.8	43
17839	125W	-0.272	27160	27990	**958.6**	**92**	6	3.06	4.24	4.31	8.8	43
12045	054E	-0.2762	11210	12040	248.39	1	12	7.4	3.61	3.63	8.8	44
12044	054E	-0.2762	11210	12040	372.58	3	12	7.4	3.61	3.63	8.8	44
6352	032N	-0.2784	5050	5430	169.62	1	12	7.52	3.67	3.7	8.8	44
6228	032N	-0.2784	1510	1830	211.99	13	5	21.19	2.48	2.6	9.5	42
6229	032N	-0.2784	1510	1830	238.49	18	5	21.19	2.48	2.6	9.5	42
18198	141N	-0.2814	6500	7910	458.26	7	11	21.69	2.19	2.21	7.2	44
17603	116E	-0.2815	6530	7300	0	0	6	11.79	2.71	2.75	9.7	37
17604	116E	-0.2815	6530	7300	276.27	48	6	11.79	2.71	2.75	9.7	37
17602	116E	-0.2815	6530	7300	41.22	1	6	11.79	2.71	2.75	9.7	37
16991	096W	-0.283	23890	25300	89.33	6	6	5.9	4.02	4.09	7.2	43
16913	096E	-0.283	23890	25300	**643.18**	**61**	6	5.9	4.02	4.09	7.2	43
14135	067N	-0.2863	2750	3190	17.92	1	5	16	2.58	2.82	9.5	42
12104	054W	-0.2864	10380	11160	0	0	12	7.51	3.61	3.63	8.8	44
10064	045S	-0.2872	8720	9380	212.83	1	7	7.57	3.77	3.81	8.8	39
18729	151S	-0.2874	14240	15200	0	0	4	6.74	3.48	3.51	8.8	42
9056	042N	-0.2968	4210	4530	55.59	7	1	7.6	3.58	3.79	10.6	48
9057	042N	-0.2968	4210	4530	91.85	23	1	7.6	3.58	3.79	10.6	48
8987	042N	-0.2974	5530	6340	47.76	8	4	14.65	3.16	3.33	7.2	45
14080	067N	-0.298	1460	1670	128.1	9	6	14.38	2.76	2.92	11.7	43
14079	067N	-0.298	1460	1670	84.24	12	6	14.38	2.76	2.92	11.7	42
970	010W	-0.2994	10100	10860	508.85	17	4	7.52	3.53	3.59	8.8	42
12549	057N	-0.2996	4030	4700	470.26	6	1	16.63	2.05	2.09	10.6	48
4054	021E	-0.3012	19420	21840	0	0	8	12.46	2.47	2.53	8.8	36
5367	028E	-0.3018	2730	3100	109.24	12	6	13.55	3.02	3.2	9.5	46
5368	028E	-0.3018	2730	3100	140.24	13	6	13.55	3.02	3.2	9.5	46
20065	310E	-0.3034	5960	6410	37.38	8	4	7.55	3.68	3.84	9.5	41
20066	310E	-0.3034	5960	6410	74.75	9	4	7.55	3.68	3.84	9.5	41
9609	044N	-0.3047	14970	16410	**672.42**	10	9	9.62	3.29	3.32	8.8	35
969	010W	-0.3053	10020	10770	**2408.14**	41	4	7.49	3.53	3.58	8.8	42
12190	055N	-0.3081	15490	17340	383.8	**59**	7	11.94	2.75	2.78	8.8	42
18267	141N	-0.31	6950	8460	196.11	18	1	21.73	2.02	2.04	8.8	58

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6282	032N	-0.3101	9550	10970	182.74	20	6	14.87	2.66	2.68	8.8	41
12594	057S	-0.3104	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
12476	057N	-0.3104	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
18185	141N	-0.3107	13770	14800	490.17	43	12	7.48	3.19	3.22	8.8	44
18309	141S	-0.3107	13770	14800	392.13	28	12	7.48	3.19	3.22	8.8	44
12543	057N	-0.3138	3740	4370	163.17	6	1	16.84	2.04	2.07	10.6	48
9708	045N	-0.3191	1950	2380	173.85	15	6	22.05	2.01	2.17	9.5	42
18733	151S	-0.3201	14230	16090	499.93	38	4	13.07	3.48	3.54	5.6	42
18718	151N	-0.3201	14230	16090	**946.7**	41	4	13.07	3.48	3.54	5.6	42
18686	151N	-0.3242	10590	12060	300.58	24	6	13.88	2.68	2.7	8.8	41
17559	114E	-0.3265	8730	9260	48.94	12	6	6.07	3.96	4.1	8.8	42
17579	114W	-0.3265	8730	9260	0	0	6	6.07	3.96	4.1	8.8	42
12595	057S	-0.3268	13300	15250	334.53	40	5	14.66	1.86	1.98	8.6	47
12475	057N	-0.3268	13300	15250	307.73	27	5	14.66	1.86	1.98	8.6	47
11993	054E	-0.3281	6400	7810	0	0	4	22.03	1.53	1.62	8.8	40
12122	054W	-0.3281	6400	7810	89.74	1	4	22.03	1.53	1.62	8.8	40
11994	054E	-0.3281	6400	7810	179.48	2	4	22.03	1.53	1.62	8.8	40
12059	054E	-0.3292	15090	17220	146.4	36	10	14.12	1.82	1.91	8.8	44
932	010E	-0.3293	6040	6290	85.82	17	4	4.14	3.68	3.78	12.3	41
931	010E	-0.3293	6040	6290	78.81	25	4	4.14	3.68	3.78	12.3	41
8563	041N	-0.33	22080	24450	270.7	**55**	2	10.73	2.54	2.62	8.8	43
12043	054E	-0.3323	3860	4720	308.74	4	12	22.28	2.1	2.11	8.8	44
16914	096E	-0.333	17790	19360	**1206.19**	35	6	8.83	3.21	3.26	7.2	43
16990	096W	-0.333	17790	19360	0	0	6	8.83	3.21	3.26	7.2	43
17557	114E	-0.334	8790	9450	253.21	34	6	7.51	3.51	3.57	8.8	42
8932	042N	-0.3341	2250	2680	115.95	12	4	19.11	2.16	2.36	9.5	43
8931	042N	-0.3341	2250	2680	189.74	22	4	19.11	2.16	2.36	9.5	44
14928	076N	-0.3343	3220	3900	152.89	10	5	21.12	2.61	2.62	7.2	43
9771	045N	-0.3349	14220	15570	**757.95**	**108**	8	9.49	3.22	3.26	8.8	36
17591	116E	-0.336	1070	1300	345.23	16	6	21.5	2.55	2.56	9.7	36
18269	141N	-0.3362	8760	9930	153.98	16	1	13.36	2.56	2.66	8.8	59
18651	151N	-0.3365	7770	9500	0	0	6	22.27	1.43	1.53	8.6	39
18750	151S	-0.3365	7770	9500	33.8	4	6	22.27	1.43	1.53	8.6	39
18749	151S	-0.3365	7770	9500	246.49	1	6	22.27	1.43	1.53	8.6	39
18650	151N	-0.3365	7770	9500	90.88	18	6	22.27	1.43	1.53	8.6	39
14140	067S	-0.3367	2470	2660	0	0	5	7.69	3.29	3.38	10.6	44
9752	045N	-0.3373	3560	3950	143.39	20	8	10.96	3.25	3.32	9.5	37
9751	045N	-0.3373	3560	3950	163.68	25	8	10.96	3.25	3.32	9.5	38
9750	045N	-0.3373	3560	3950	123.71	10	8	10.96	3.25	3.32	9.5	38
9749	045N	-0.3373	3560	3950	94.64	16	8	10.96	3.25	3.32	9.5	38
9001	042N	-0.3395	2690	3280	**820.03**	9	3	21.93	2.61	2.64	7.2	46
19563	175N	-0.3435	2280	2770	47.51	1	6	21.49	2.64	2.87	7.1	39
16959	096E	-0.3446	1730	2150	136.33	7	8	24.28	1.89	1.95	9.5	43
16961	096E	-0.3446	1730	2150	34.43	1	7	24.28	1.89	1.95	9.5	43
16960	096E	-0.3446	1730	2150	66.81	2	8	24.28	1.89	1.95	9.5	43
10163	047N	-0.3463	12750	13710	**1649.41**	22	6	7.53	3.1	3.12	8.8	43
10342	047S	-0.3463	12750	13710	**1637.29**	39	6	7.53	3.1	3.12	8.8	43
19674	180N	-0.3465	1580	1910	**604.8**	18	1	20.89	2.23	2.36	9.5	48
19675	180N	-0.3465	1580	1910	**2419.18**	11	1	20.89	2.23	2.36	9.5	48
19677	180N	-0.3465	1580	1910	83.1	9	1	20.89	2.23	2.36	9.5	47
19678	180N	-0.3465	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19687	180N	-0.3465	1580	1910	95.49	5	1	20.89	2.23	2.36	9.5	45
19686	180N	-0.3465	1580	1910	136.93	8	1	20.89	2.23	2.36	9.5	46
19682	180N	-0.3465	1580	1910	226.8	16	1	20.89	2.23	2.36	9.5	47
19681	180N	-0.3465	1580	1910	71.86	10	1	20.89	2.23	2.36	9.5	47
19683	180N	-0.3465	1580	1910	0	0	1	20.89	2.23	2.36	9.5	46
19679	180N	-0.3465	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19688	180N	-0.3465	1580	1910	176.15	8	1	20.89	2.23	2.36	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19676	180N	-0.3465	1580	1910	102.22	5	1	20.89	2.23	2.36	9.5	47
19685	180N	-0.3465	1580	1910	101.74	3	1	20.89	2.23	2.36	9.5	46
19680	180N	-0.3465	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19684	180N	-0.3465	1580	1910	311.04	3	1	20.89	2.23	2.36	9.5	46
6321	032N	-0.3473	17540	18870	352.74	5	11	7.58	2.78	2.81	8.8	43
6498	032S	-0.3473	17540	18870	70.55	1	11	7.58	2.78	2.81	8.8	43
8928	042N	-0.3477	2110	2540	0	0	4	20.38	2.05	2.21	9.5	44
8927	042N	-0.3477	2110	2540	109.37	5	4	20.38	2.05	2.21	9.5	44
9726	045N	-0.3494	4670	5370	240.22	31	6	14.99	3.2	3.19	7.2	40
18197	141N	-0.3521	16400	19100	61.75	11	11	16.46	2.38	2.45	7.2	44
16895	096E	-0.3529	4730	5080	116.67	16	5	7.4	3.79	3.89	9.5	39
16896	096E	-0.3529	4730	5080	70	16	5	7.4	3.79	3.89	9.5	40
20162	441S	-0.3554	7020	8570	116.83	16	6	22.08	1.45	1.51	8.8	41
8918	042N	-0.3567	7250	7630	74.42	12	4	5.24	4.39	4.5	8.8	44
9031	042N	-0.3598	7660	8230	296.07	29	2	7.44	3.49	3.61	8.8	50
14093	067N	-0.362	2000	2420	0	0	6	21	1.77	1.88	10.6	46
10481	049N	-0.363	8060	8670	243.69	6	5	7.57	3.45	3.5	8.8	36
6230	032N	-0.3637	3250	3660	105.42	4	5	12.62	3.89	4.05	7.2	42
13711	064E	-0.3647	2600	2980	0	0	2	14.62	2.52	2.78	9.5	51
13696	064E	-0.3653	1400	1620	207.53	15	1	15.71	2.63	2.78	10.6	58
13695	064E	-0.3653	1400	1620	84.31	12	1	15.71	2.63	2.78	10.6	58
13693	064E	-0.3653	1400	1620	0	0	1	15.71	2.63	2.78	10.6	58
13706	064E	-0.3655	1590	1930	43.99	4	2	21.38	1.9	1.97	10.6	52
13705	064E	-0.3655	1590	1930	89.6	6	2	21.38	1.9	1.97	10.6	53
13701	064E	-0.3655	1590	1930	181.44	5	2	21.38	1.9	1.97	10.6	55
13704	064E	-0.3655	1590	1930	46.82	8	2	21.38	1.9	1.97	10.6	53
13703	064E	-0.3655	1590	1930	63.29	10	2	21.38	1.9	1.97	10.6	54
13702	064E	-0.3655	1590	1930	94.87	4	2	21.38	1.9	1.97	10.6	54
18315	141S	-0.369	19680	20620	0	0	11	4.78	3.37	3.4	8.8	44
18179	141N	-0.369	19680	20620	250.24	9	11	4.78	3.37	3.4	8.8	44
17537	114E	-0.3698	4210	4530	172.47	3	6	7.6	3.36	3.41	8.8	40
10483	049N	-0.3704	13100	13400	354.49	**138**	5	2.29	**4.94**	**5.21**	8.8	36
11995	054E	-0.3748	5710	6960	69.41	2	4	21.89	1.48	1.58	8.8	40
12121	054W	-0.3748	5710	6960	201.3	3	4	21.89	1.48	1.58	8.8	40
6495	032S	-0.3757	12250	13320	**798.42**	45	11	8.73	2.67	2.75	8.8	43
9811	045N	-0.3792	5810	7330	**1297.78**	46	4	26.16	1.25	1.31	8.6	40
9809	045N	-0.3792	5810	7330	126.79	26	4	26.16	1.25	1.31	8.6	40
9810	045N	-0.3792	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
960	010E	-0.3806	6960	7480	**800.62**	10	4	7.47	3.57	3.6	8.8	42
537	008E	-0.381	1770	1970	69.85	2	1	11.3	2.38	2.48	13.7	**60**
535	008E	-0.381	1770	1970	23.9	1	1	11.3	2.38	2.48	13.7	**60**
539	008E	-0.381	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
534	008E	-0.381	1770	1970	0	0	1	11.3	2.38	2.48	13.7	**61**
538	008E	-0.381	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
536	008E	-0.381	1770	1970	83.64	3	1	11.3	2.38	2.48	13.7	**60**
4641	023W	-0.3825	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4264	022N	-0.3841	6180	6920	33.73	1	4	11.97	3.22	3.36	7.2	47
16171	091E	-0.3844	7310	8920	168.32	4	9	22.02	2.21	2.24	7.2	35
18680	151N	-0.385	2100	2420	36.66	6	6	15.24	2.67	2.78	9.5	40
18681	151N	-0.385	2100	2420	110.27	8	6	15.24	2.67	2.78	9.5	40
18682	151N	-0.385	2100	2420	74.32	5	6	15.24	2.67	2.78	9.5	41
18683	151N	-0.385	2100	2420	76.05	3	6	15.24	2.67	2.78	9.5	41
17549	114E	-0.3853	13870	14920	**639.49**	**97**	6	7.57	3.52	3.55	8.8	41
959	010E	-0.3872	7200	7740	**2579.05**	33	4	7.5	3.5	3.52	8.8	42
10063	045S	-0.3874	6400	6880	**2112.93**	27	7	7.5	3.61	3.65	8.8	39
12052	054E	-0.393	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
12102	054W	-0.393	8890	9560	156.7	2	11	7.54	3.24	3.26	8.8	44
6482	032S	-0.3931	20750	22320	145.03	22	12	7.57	2.46	2.5	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6342	032N	-0.3931	20750	22320	130.53	14	12	7.57	2.46	2.5	8.8	44
18679	151N	-0.3938	1900	2210	90.32	4	6	16.32	2.48	2.66	9.5	40
18678	151N	-0.3938	1900	2210	110.48	4	6	16.32	2.48	2.66	9.5	39
4254	022N	-0.3946	4920	5660	128.17	4	3	15.04	2.05	2.08	9.7	49
10149	047N	-0.3974	7010	7540	**740.97**	**69**	6	7.56	3.43	3.48	8.8	42
17552	114E	-0.3974	6470	6950	**813.17**	24	6	7.42	3.57	3.61	8.8	41
8926	042N	-0.3985	2210	2600	51.6	1	4	17.65	2.2	2.34	9.5	44
9607	044N	-0.4007	20740	22470	189.2	24	9	8.34	2.84	2.88	8.8	35
14924	076N	-0.402	2360	2860	93.5	10	5	21.19	2.19	2.65	7.1	42
6514	032S	-0.4043	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6231	032N	-0.4043	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
16916	096E	-0.4059	17140	18470	**963.02**	**129**	6	7.76	3.2	3.23	7.2	44
16988	096W	-0.4059	17140	18470	0	0	6	7.76	3.2	3.23	7.2	44
10060	045S	-0.4062	4210	4600	464.36	8	7	9.26	3.49	3.52	8.8	39
13712	064E	-0.4122	2200	2480	71.92	5	2	12.73	2.49	2.71	10.6	50
13716	064E	-0.4122	2200	2480	47.07	2	2	12.73	2.49	2.71	10.6	49
13713	064E	-0.4122	2200	2480	0	0	2	12.73	2.49	2.71	10.6	50
13717	064E	-0.4122	2200	2480	51.31	1	2	12.73	2.49	2.71	10.6	49
13715	064E	-0.4122	2200	2480	36.65	3	2	12.73	2.49	2.71	10.6	49
13714	064E	-0.4122	2200	2480	43.85	12	2	12.73	2.49	2.71	10.6	49
895	010E	-0.416	13630	15500	100.77	45	6	13.72	1.73	1.83	8.6	42
1009	010W	-0.416	13630	15500	68.52	23	6	13.72	1.73	1.83	8.6	42
949	010E	-0.4183	12220	13140	**759.64**	16	4	7.53	2.82	2.85	8.8	41
12575	057S	-0.4255	9030	9710	6.2	1	5	7.53	1.83	1.86	13.7	45
12516	057N	-0.4255	9030	9710	30.39	26	5	7.53	1.83	1.86	13.7	45
12576	057S	-0.4255	9030	9710	19.28	4	6	7.53	1.83	1.86	13.7	45
12515	057N	-0.4255	9030	9710	38.56	2	6	7.53	1.83	1.86	13.7	45
14106	067N	-0.4269	5660	6280	261.41	7	6	10.95	2.74	2.76	8.8	48
9744	045N	-0.4274	6420	6910	133.51	31	7	7.63	4.12	4.29	7.2	39
14942	076S	-0.4287	1530	1820	0	0	5	18.95	2.59	2.64	7.1	43
9746	045N	-0.4313	5640	6160	152.72	38	7	9.22	3.91	3.92	7.2	38
9745	045N	-0.4313	5640	6160	120.32	24	7	9.22	3.91	3.92	7.2	38
9009	042N	-0.4315	2270	2570	74.58	9	3	13.22	2.3	2.53	10.6	47
9011	042N	-0.4315	2270	2570	49.23	5	3	13.22	2.3	2.53	10.6	48
9010	042N	-0.4315	2270	2570	24.86	1	3	13.22	2.3	2.53	10.6	48
9008	042N	-0.4315	2270	2570	75.34	3	3	13.22	2.3	2.53	10.6	47
6393	032N	-0.4327	3290	3530	97.63	6	2	7.29	3.33	3.45	10.6	53
6394	032N	-0.4327	3290	3530	94.01	33	2	7.29	3.33	3.45	10.6	53
6392	032N	-0.4327	3290	3530	69.07	3	3	7.29	3.33	3.45	10.6	53
12046	054E	-0.4354	10380	11160	160.84	3	12	7.51	3.61	3.63	8.8	44
4252	022N	-0.4355	5450	6180	69.11	9	3	13.39	2.07	2.1	9.7	49
6509	032S	-0.4358	7740	9170	61.2	25	5	18.48	1.52	1.57	8.8	44
6510	032S	-0.4358	7740	9170	0	0	5	18.48	1.52	1.57	8.8	45
6259	032N	-0.4358	7740	9170	27.9	5	5	18.48	1.52	1.57	8.8	45
6260	032N	-0.4358	7740	9170	71.89	13	5	18.48	1.52	1.57	8.8	44
18723	151N	-0.4364	14240	15200	331.92	28	4	6.74	3.48	3.51	8.8	42
18722	151N	-0.4364	14240	15200	**585.75**	20	4	6.74	3.48	3.51	8.8	42
17572	114E	-0.4416	3580	4050	47.26	6	6	13.13	2.35	2.47	9.5	41
17573	114E	-0.4416	3580	4050	46.8	6	6	13.13	2.35	2.47	9.5	41
9727	045N	-0.4431	3950	4490	322.24	24	6	13.67	3.06	3.18	7.2	40
19566	175N	-0.4434	3080	3520	73.5	12	6	14.29	3.21	3.36	7.1	39
19567	175N	-0.4434	3080	3520	72.77	16	6	14.29	3.21	3.36	7.1	39
16987	096W	-0.4465	13690	14720	0	0	6	7.52	3.31	3.33	7.2	43
9578	044N	-0.4528	2300	2490	109.16	21	5	8.26	2.9	3	12	34
19666	180N	-0.458	1960	2280	53.69	3	1	16.33	2.28	2.4	9.5	46
19664	180N	-0.458	1960	2280	97.73	6	2	16.33	2.28	2.4	9.5	46
19669	180N	-0.458	1960	2280	0	0	1	16.33	2.28	2.4	9.5	46
19667	180N	-0.458	1960	2280	114.82	19	1	16.33	2.28	2.4	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
19665	180N	-0.458	1960	2280	80.53	4	2	16.33	2.28	2.4	9.5	46
19670	180N	-0.458	1960	2280	0	0	1	16.33	2.28	2.4	9.5	47
19668	180N	-0.458	1960	2280	96.64	26	1	16.33	2.28	2.4	9.5	46
18720	151N	-0.4583	17570	18290	**1029.55**	**109**	4	4.1	3.3	3.33	8.8	42
18731	151S	-0.4583	17570	18290	514.78	32	4	4.1	3.3	3.33	8.8	42
16928	096E	-0.4584	8830	9500	**801.96**	37	7	7.59	3.63	3.73	7.2	43
17558	114E	-0.4595	9840	10530	115.67	19	6	7.01	2.95	3	8.8	42
12106	054W	-0.4598	3440	3900	71.8	1	12	13.37	2.61	2.62	8.8	44
17548	114E	-0.4624	10770	11580	**2068.5**	**67**	6	7.52	3.43	3.45	8.8	41
16986	096W	-0.4629	12850	13820	577.54	9	6	7.55	3.29	3.31	7.2	43
9610	044N	-0.4644	12720	13680	**1938.19**	**57**	9	7.55	3.24	3.26	8.8	35
10061	045S	-0.4649	4850	5210	**1244.46**	24	7	7.42	3.55	3.58	8.8	39
14178	068E	-0.4657	3710	4140	193.34	15	5	11.59	3.41	3.59	7.2	36
17550	114E	-0.4659	10680	11480	**633.2**	**64**	6	7.49	3.43	3.45	8.8	41
17556	114E	-0.4679	12660	13610	**776.92**	**92**	6	7.5	3.24	3.26	8.8	41
5402	028W	-0.4683	17390	21370	90.16	9	5	22.89	2.36	2.45	3.8	41
5401	028W	-0.4683	17390	21370	346.93	27	5	22.89	2.36	2.45	3.8	41
5386	028E	-0.4683	17390	21370	546.44	**131**	5	22.89	2.36	2.45	3.8	41
5403	028W	-0.4683	17390	21370	**1779.12**	**51**	5	22.89	2.36	2.45	3.8	41
5385	028E	-0.4683	17390	21370	381.24	11	5	22.89	2.36	2.45	3.8	41
9762	045N	-0.4706	17330	18290	390.96	38	9	5.54	3.48	3.51	8.8	36
8946	042N	-0.4709	16550	17800	**1199.38**	**85**	4	7.55	2.37	2.4	8.8	41
9105	042S	-0.4709	16550	17800	**643.57**	26	4	7.55	2.37	2.4	8.8	41
12586	057S	-0.4712	11470	12330	88.24	2	12	7.5	2.69	2.7	8.8	44
18290	141S	-0.4726	12820	13790	229.9	18	4	7.57	1.71	1.76	12.3	46
18207	141N	-0.4726	12820	13790	153.27	10	4	7.57	1.71	1.76	12.3	46
9577	044N	-0.4729	1520	1850	54.21	2	5	21.71	1.86	1.91	9.5	34
9573	044N	-0.4729	1520	1850	0	0	5	21.71	1.86	1.91	9.5	35
9576	044N	-0.4729	1520	1850	77.97	3	5	21.71	1.86	1.91	9.5	34
9575	044N	-0.4729	1520	1850	100.52	4	5	21.71	1.86	1.91	9.5	35
9574	044N	-0.4729	1520	1850	83.71	4	5	21.71	1.86	1.91	9.5	35
16980	096W	-0.476	6350	6820	0	0	7	7.4	3.26	3.3	7.2	43
958	010E	-0.477	10790	11600	**1720.83**	15	4	7.51	3.36	3.38	8.8	42
12058	054E	-0.4782	15090	17220	37.52	1	11	14.12	1.82	1.91	8.8	44
18726	151N	-0.48	10100	10860	**703.32**	**52**	4	7.52	3.41	3.43	8.8	42
16985	096W	-0.482	12120	13030	0	0	6	7.51	3.27	3.29	7.2	43
18725	151N	-0.4829	9970	10720	343.73	13	4	7.52	3.41	3.43	8.8	42
12017	054E	-0.4836	9290	9800	**1044.1**	22	7	5.49	2.51	2.54	12.6	44
1011	010W	-0.485	15750	16930	45.92	8	6	7.49	2.38	2.4	8.8	42
8986	042N	-0.4854	6040	6810	249.09	4	4	12.75	2.75	2.78	7.2	45
14119	067N	-0.4857	2470	2660	176.86	14	5	7.69	3.29	3.38	10.6	45
14121	067N	-0.4857	2470	2660	177.66	23	5	7.69	3.29	3.38	10.6	45
14123	067N	-0.4857	2470	2660	91.48	7	5	7.69	3.29	3.38	10.6	44
14120	067N	-0.4857	2470	2660	177.66	33	5	7.69	3.29	3.38	10.6	45
6507	032S	-0.4866	7440	8740	**7634.21**	4	5	17.47	1.5	1.56	8.8	44
6261	032N	-0.4866	7440	8740	107.02	9	5	17.47	1.5	1.56	8.8	44
6508	032S	-0.4866	7440	8740	54.53	6	5	17.47	1.5	1.56	8.8	44
6506	032S	-0.4866	7440	8740	**1908.55**	1	5	17.47	1.5	1.56	8.8	44
12056	054E	-0.4881	14340	15230	325.37	**98**	11	6.21	3.38	3.41	8.8	44
20078	310E	-0.4887	8410	9040	**786.42**	30	3	7.49	2.87	2.9	8.8	41
5409	028W	-0.4892	4170	4690	114.86	2	6	12.47	2.22	2.24	9.7	46
6247	032N	-0.4892	5110	6020	89.1	14	4	17.81	2.11	2.16	7.2	44
5369	028E	-0.4892	4170	4690	56.83	5	6	12.47	2.22	2.24	9.7	47
5370	028E	-0.4892	4170	4690	122.69	13	6	12.47	2.22	2.24	9.7	46
17546	114E	-0.4921	10020	10770	317.56	5	6	7.49	3.38	3.39	8.8	41
12491	057N	-0.4924	14020	15260	255.83	46	12	8.84	2.73	2.74	8.8	43
8925	042N	-0.4929	2080	2370	79.16	3	4	13.94	2.47	2.58	9.5	44
8922	042N	-0.4929	2080	2370	131.94	8	4	13.94	2.47	2.58	9.5	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
8921	042N	-0.4929	2080	2370	27.18	1	4	13.94	2.47	2.58	9.5	44
8924	042N	-0.4929	2080	2370	53.82	5	4	13.94	2.47	2.58	9.5	44
8923	042N	-0.4929	2080	2370	26.13	4	4	13.94	2.47	2.58	9.5	44
8920	042N	-0.4929	2080	2370	123.54	5	4	13.94	2.47	2.58	9.5	44
10497	049N	-0.4946	3360	3730	94.56	3	5	11.01	2.61	2.62	9.7	35
6496	032S	-0.4955	12630	13860	**806.17**	30	11	9.74	2.37	2.41	8.8	43
17588	116E	-0.4961	1430	1660	176.2	22	6	16.08	2.44	2.54	9.5	35
17589	116E	-0.4961	1430	1660	156.16	2	6	16.08	2.44	2.54	9.5	36
6322	032N	-0.4963	17540	18870	59.52	6	11	7.58	2.78	2.81	8.8	43
9740	045N	-0.4992	10650	11460	**841.88**	49	7	7.61	3.25	3.26	8.8	39
4540	023E	-0.5057	17340	18640	282.64	13	7	7.5	2.15	2.26	8.8	40
4623	023W	-0.5057	17340	18640	334.03	20	7	7.5	2.15	2.26	8.8	40
18727	151N	-0.5077	9210	9910	**690.74**	10	4	7.6	3.36	3.37	8.8	42
10162	047N	-0.5079	12000	12900	**850.32**	**59**	6	7.5	3.11	3.13	8.8	43
967	010W	-0.5103	8470	9110	**1753.28**	20	4	7.56	2.77	2.79	8.8	42
6273	032N	-0.5107	7990	8580	266.55	35	5	7.38	2.85	2.88	8.8	43
16955	096E	-0.5111	1420	1710	81.63	2	7	20.42	1.93	1.97	9.5	42
16953	096E	-0.5111	1420	1710	121.23	3	8	20.42	1.93	1.97	9.5	42
16954	096E	-0.5111	1420	1710	83.32	2	7	20.42	1.93	1.97	9.5	42
968	010W	-0.5113	8510	9150	**1963.49**	19	4	7.52	2.77	2.79	8.8	42
18484	147N	-0.5153	7630	8210	401.29	31	3	7.6	2.83	2.85	8.8	41
8958	042N	-0.5171	9850	10590	**1130.95**	17	3	7.51	3.26	3.28	8.8	41
12499	057N	-0.5172	16080	17600	220.28	31	12	9.45	2.39	2.42	8.8	44
17583	114W	-0.5188	4210	4530	**7933.57**	3	6	7.6	3.36	3.41	8.8	40
8569	041S	-0.5189	10410	11200	59.74	3	2	7.59	1.59	1.63	13.1	46
8549	041N	-0.5189	10410	11200	153.1	10	2	7.59	1.59	1.63	13.1	46
8546	041N	-0.5189	10410	11200	46.54	4	2	7.59	1.59	1.63	13.1	47
8547	041N	-0.5189	10410	11200	101.51	9	2	7.59	1.59	1.63	13.1	47
8570	041S	-0.5189	10410	11200	107.59	7	2	7.59	1.59	1.63	13.1	46
8550	041N	-0.5189	10410	11200	156.96	14	2	7.59	1.59	1.63	13.1	46
8573	041S	-0.5189	10410	11200	46.01	13	2	7.59	1.59	1.63	13.1	47
8571	041S	-0.5189	10410	11200	48.34	8	2	7.59	1.59	1.63	13.1	47
8572	041S	-0.5189	10410	11200	72.51	9	2	7.59	1.59	1.63	13.1	47
8568	041S	-0.5189	10410	11200	197.66	24	2	7.59	1.59	1.63	13.1	46
8548	041N	-0.5189	10410	11200	66.24	14	2	7.59	1.59	1.63	13.1	47
8551	041N	-0.5189	10410	11200	70.22	12	2	7.59	1.59	1.63	13.1	46
921	010E	-0.519	4840	5200	61.67	4	5	7.44	2.18	2.25	12.3	40
952	010E	-0.5216	5110	5500	302.6	8	4	7.63	3.17	3.19	8.8	42
9769	045N	-0.526	9720	10440	**1927.92**	**63**	9	7.41	3.26	3.28	8.8	36
18485	147N	-0.5265	7490	8050	102.55	8	3	7.48	2.82	2.85	8.8	41
13707	064E	-0.5267	1480	1740	62.74	3	2	17.57	1.86	1.95	10.6	52
13710	064E	-0.5267	1480	1740	72.81	4	2	17.57	1.86	1.95	10.6	51
13709	064E	-0.5267	1480	1740	231.53	4	2	17.57	1.86	1.95	10.6	51
13708	064E	-0.5267	1480	1740	38.59	2	2	17.57	1.86	1.95	10.6	51
19400	172E	-0.5275	26490	31220	121.44	46	12	17.86	2.42	2.72	3.6	44
9085	042S	-0.5295	11410	12700	13.73	1	2	11.31	1.8	1.87	8.8	49
9025	042N	-0.5295	11410	12700	14.12	1	2	11.31	1.8	1.87	8.8	49
16892	096E	-0.5313	3510	3780	20.33	2	5	7.69	3.12	3.22	9.5	39
16891	096E	-0.5313	3510	3780	121.96	3	5	7.69	3.12	3.22	9.5	40
16894	096E	-0.5313	3510	3780	79.27	9	5	7.69	3.12	3.22	9.5	39
16893	096E	-0.5313	3510	3780	128.12	9	5	7.69	3.12	3.22	9.5	39
4493	023E	-0.5315	7390	9040	378.33	**58**	5	22.33	3.87	4.26	2.8	35
4491	023E	-0.5315	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4640	023W	-0.5315	7390	9040	420.36	38	5	22.33	3.87	4.26	2.8	35
4492	023E	-0.5315	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
5699	029E	-0.5321	9920	10670	374.28	26	12	7.56	3.17	3.19	8.8	44
4253	022N	-0.5331	5410	6020	0	0	3	11.28	2.07	2.1	9.7	49
12325	055S	-0.5369	12960	13710	263.31	4	7	5.79	2.74	2.75	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6237	032N	-0.5398	6900	7430	254.61	13	5	7.68	2.79	2.82	8.8	42
10062	045S	-0.5399	3760	4040	**4281.81**	**138**	7	7.45	3.45	3.47	8.8	39
5701	029E	-0.5401	9750	10480	**1212.9**	35	12	7.49	3.17	3.19	8.8	44
5703	029E	-0.5403	9760	10490	**997.82**	30	12	7.48	3.17	3.19	8.8	44
12053	054E	-0.542	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
9738	045N	-0.544	4270	4600	**1592.27**	**80**	7	7.73	3.22	3.24	8.8	39
5702	029E	-0.5453	9620	10340	433.96	15	12	7.48	3.17	3.18	8.8	44
19690	180N	-0.5464	2160	2440	163.86	1	1	12.96	2.41	2.51	9.5	45
19691	180N	-0.5464	2160	2440	38.56	8	1	12.96	2.41	2.51	9.5	45
19692	180N	-0.5464	2160	2440	51.41	3	1	12.96	2.41	2.51	9.5	45
19693	180N	-0.5464	2160	2440	139.03	15	1	12.96	2.41	2.51	9.5	45
4496	023E	-0.5467	6780	7300	**2051.92**	18	5	7.67	2.79	2.81	8.8	34
12587	057S	-0.5506	16100	17110	0	0	12	6.27	2.39	2.41	8.8	43
9779	045N	-0.5553	10460	12770	0	0	8	22.08	1	1	8.8	36
10050	045S	-0.5553	10460	12770	0	0	8	22.08	1	1	8.8	36
5704	029E	-0.5571	9240	9930	**1162.54**	**57**	12	7.47	3.16	3.17	8.8	44
10500	049N	-0.5635	2280	2490	163.22	13	5	9.21	2.35	2.43	11.8	35
10498	049N	-0.5635	2280	2490	292.34	15	5	9.21	2.35	2.43	11.8	35
10499	049N	-0.5635	2280	2490	34.48	4	5	9.21	2.35	2.43	11.8	35
9121	042S	-0.5653	16420	19550	299.57	45	4	19.06	1	1	8.8	41
8909	042N	-0.5653	16420	19550	199.71	26	4	19.06	1	1	8.8	41
5398	028W	-0.5663	15010	16140	**674.52**	28	5	7.53	2.13	2.16	8.8	41
5389	028E	-0.5663	15010	16140	**607.07**	34	5	7.53	2.13	2.16	8.8	41
8961	042N	-0.5671	8140	8760	370.26	27	3	7.62	3.19	3.21	8.8	41
9114	042S	-0.569	7570	8140	0	0	4	7.53	4.49	4.53	4.6	43
6272	032N	-0.5692	6270	6750	0	0	5	7.66	2.76	2.79	8.8	43
5705	029E	-0.571	8660	9310	**1365.69**	31	12	7.51	3.14	3.16	8.8	44
8959	042N	-0.5713	7930	8530	**637.98**	**54**	3	7.57	3.22	3.23	8.8	41
9068	042N	-0.5752	2730	2940	203.7	4	1	7.69	2.81	2.88	10.6	48
9069	042N	-0.5752	2730	2940	134.01	18	1	7.69	2.81	2.88	10.6	48
9572	044N	-0.576	1030	1250	55.91	8	5	21.36	1.85	1.89	9.5	35
9571	044N	-0.576	1030	1250	115.28	2	5	21.36	1.85	1.89	9.5	36
14921	076N	-0.5777	1530	1820	231.4	13	5	18.95	2.59	2.64	7.1	42
14922	076N	-0.5777	1530	1820	82.56	7	5	18.95	2.59	2.64	7.1	42
19673	180N	-0.5841	1430	1650	170.17	13	1	15.38	2.25	2.33	9.5	47
19671	180N	-0.5841	1430	1650	112.38	6	1	15.38	2.25	2.33	9.5	47
19672	180N	-0.5841	1430	1650	120.32	6	1	15.38	2.25	2.33	9.5	47
16929	096E	-0.5858	6930	7450	458.84	7	7	7.5	3.32	3.37	7.2	43
16917	096E	-0.5955	13690	14720	357.82	47	6	7.52	3.31	3.33	7.2	43
8948	042N	-0.5959	17370	18430	97.27	7	4	6.1	2.16	2.24	8.8	41
9103	042S	-0.5959	17370	18430	291.82	43	4	6.1	2.16	2.24	8.8	41
955	010E	-0.599	6090	6550	182.89	1	4	7.55	2.7	2.72	8.8	42
5732	029W	-0.6016	11510	12080	0	0	12	4.95	2.8	2.82	8.8	44
954	010E	-0.6067	5970	6420	**932.83**	8	4	7.54	2.69	2.71	8.8	42
8908	042N	-0.6075	12310	13240	50.27	2	4	7.55	2.15	2.16	8.8	41
9123	042S	-0.6075	12310	13240	82.27	10	4	7.55	2.15	2.16	8.8	41
9122	042S	-0.6075	12310	13240	150.82	3	4	7.55	2.15	2.16	8.8	41
12213	055N	-0.6088	1950	2280	96.6	3	8	16.92	1.82	1.87	9.5	44
12211	055N	-0.6088	1950	2280	29.6	1	8	16.92	1.82	1.87	9.5	44
12212	055N	-0.6088	1950	2280	175.81	6	8	16.92	1.82	1.87	9.5	44
12210	055N	-0.6088	1950	2280	207.19	23	8	16.92	1.82	1.87	9.5	44
4256	022N	-0.6104	5370	5780	55.49	8	3	7.64	2.45	2.53	9.5	49
6266	032N	-0.6106	5960	6390	457.62	19	5	7.21	2.75	2.77	8.8	44
18164	141N	-0.611	1760	2280	0	0	9	**29.55**	1.13	1.17	8.6	43
12092	054E	-0.6118	4810	5350	341.49	13	3	11.23	2.72	2.75	7.2	46
16918	096E	-0.6119	12850	13820	469.25	43	6	7.55	3.29	3.31	7.2	43
971	010W	-0.6127	5870	6310	**2846.96**	30	4	7.5	2.69	2.71	8.8	42
12218	055N	-0.6132	5620	6040	287.77	12	7	7.47	2.73	2.75	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9739	045N	-0.6141	3490	3750	**2618.39**	**66**	7	7.45	3.17	3.19	8.8	39
953	010E	-0.6146	5920	6360	**602.14**	36	4	7.43	2.69	2.71	8.8	42
12217	055N	-0.6148	5660	6080	155.38	3	7	7.42	2.74	2.75	8.8	44
5696	029E	-0.6153	10940	11760	287	45	12	7.5	2.74	2.76	8.8	44
10484	049N	-0.6155	8650	9300	206.91	27	5	7.51	2.33	2.39	8.8	36
6234	032N	-0.6158	5360	5770	**2335.88**	12	5	7.65	2.72	2.74	8.8	42
9612	044N	-0.6184	3490	3750	**1594.72**	19	9	7.45	3.15	3.17	8.8	36
9728	045N	-0.619	5800	6230	216.92	19	7	7.41	3.33	3.42	7.2	40
12506	057N	-0.6202	11470	12330	468.6	**56**	12	7.5	2.69	2.7	8.8	44
18724	151N	-0.6226	12870	13440	**1052.17**	**117**	4	4.43	3.44	3.46	8.8	42
8929	042N	-0.6228	2230	2520	48.32	5	4	13	2.11	2.22	9.5	44
8930	042N	-0.6228	2230	2520	72.48	3	4	13	2.11	2.22	9.5	44
972	010W	-0.6234	5490	5910	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
6235	032N	-0.6241	5300	5700	**1005.97**	30	5	7.55	2.72	2.74	8.8	42
16927	096E	-0.625	6350	6820	120.45	14	7	7.4	3.26	3.3	7.2	43
12172	055N	-0.6262	3300	3550	72.35	10	6	7.58	2.81	2.89	9.5	41
12171	055N	-0.6262	3300	3550	35.41	6	6	7.58	2.81	2.89	9.5	40
973	010W	-0.6286	5360	5770	**865.14**	9	4	7.65	2.67	2.69	8.8	42
974	010W	-0.629	5700	6120	**637.68**	43	4	7.37	2.68	2.7	8.8	42
6505	032S	-0.6303	3710	4050	**627.23**	4	5	9.16	2.66	2.67	8.8	44
6263	032N	-0.6303	3710	4050	67.2	1	5	9.16	2.66	2.67	8.8	44
6262	032N	-0.6303	3710	4050	0	0	5	9.16	2.66	2.67	8.8	44
14101	067N	-0.6305	5460	5860	78.52	2	6	7.33	2.73	2.74	8.8	48
16919	096E	-0.631	12120	13030	312.27	43	6	7.51	3.27	3.29	7.2	43
18482	147N	-0.6315	5010	5390	138.93	1	3	7.58	2.73	2.75	8.8	41
5695	029E	-0.6317	11650	12430	476.89	49	12	6.7	2.8	2.83	8.8	44
16983	096W	-0.633	7900	8500	256.11	2	6	7.59	3	3	7.2	43
16982	096W	-0.633	7900	8500	0	0	6	7.59	3	3	7.2	43
16922	096E	-0.633	7900	8500	538.58	17	6	7.59	3	3	7.2	43
12552	057N	-0.6332	2730	3060	65.15	3	1	12.09	2.85	3	7.2	48
12554	057N	-0.6332	2730	3060	144.41	19	1	12.09	2.85	3	7.2	48
12551	057N	-0.6332	2730	3060	56.06	7	1	12.09	2.85	3	7.2	48
12555	057N	-0.6332	2730	3060	103.15	18	1	12.09	2.85	3	7.2	48
12553	057N	-0.6332	2730	3060	59.51	3	1	12.09	2.85	3	7.2	49
892	010E	-0.634	15750	16930	257.13	**98**	6	7.49	2.38	2.4	8.8	42
9059	042N	-0.6352	4080	4330	121.58	21	1	6.13	2.66	2.67	10.6	48
9058	042N	-0.6352	4080	4330	134.25	7	1	6.13	2.66	2.67	10.6	48
4257	022N	-0.6354	4910	5280	28.01	3	3	7.54	2.5	2.53	9.5	49
9757	045N	-0.6381	5330	5730	173.95	**53**	9	7.5	2.61	2.69	8.8	36
18266	141N	-0.64	5030	5410	405.89	30	1	7.55	2.71	2.72	8.8	58
16979	096W	-0.6422	5140	5530	0	0	7	7.59	2.71	2.73	7.2	43
16920	096E	-0.6441	11660	12530	402.15	36	6	7.46	3.26	3.28	7.2	43
14100	067N	-0.6442	5190	5570	178.72	2	6	7.32	2.72	2.73	8.8	48
957	010E	-0.6466	10700	11510	440.06	32	4	7.57	2.64	2.64	8.8	42
8962	042N	-0.6484	5950	6400	**1591.23**	28	3	7.56	3.14	3.16	8.8	41
12608	057S	-0.6489	8840	9510	49.41	3	7	7.58	1.5	1.53	12.3	43
12462	057N	-0.6489	8840	9510	24.23	4	7	7.58	1.5	1.53	12.3	43
9107	042S	-0.649	8980	9660	155	3	4	7.57	2.23	2.24	8.8	41
8944	042N	-0.649	8980	9660	225.45	4	4	7.57	2.23	2.24	8.8	41
9106	042S	-0.649	8980	9660	99.2	7	4	7.57	2.23	2.24	8.8	41
8945	042N	-0.649	8980	9660	23.85	1	4	7.57	2.23	2.24	8.8	41
9768	045N	-0.6519	3160	3390	414.83	4	9	7.28	3.15	3.16	8.8	36
10054	045S	-0.6531	9540	10260	**2833.74**	**67**	9	7.55	2.13	2.19	8.8	36
975	010W	-0.6546	5070	5450	**1271.47**	39	4	7.5	2.66	2.67	8.8	42
12165	055N	-0.6549	1890	2140	115.54	7	6	13.23	2.02	2.2	9.5	39
12166	055N	-0.6549	1890	2140	76.05	11	6	13.23	2.02	2.2	9.5	39
9742	045N	-0.6586	12520	13460	**585.21**	**81**	7	7.51	3.11	3.13	7.2	39
16977	096W	-0.6589	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
16978	096W	-0.6589	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
9775	045N	-0.6589	10330	11420	**919.57**	**129**	8	10.55	2.07	2.09	8.8	36
9722	045N	-0.665	2990	3350	120.19	10	6	12.04	2.77	2.84	7.1	41
9723	045N	-0.665	2990	3350	0	0	6	12.04	2.77	2.84	7.1	41
2900	015W	-0.6651	15190	16330	179.52	13	6	7.5	1.83	1.87	8.8	43
2891	015E	-0.6651	15190	16330	**964.65**	21	6	7.5	1.83	1.87	8.8	43
8947	042N	-0.6685	16150	16900	50.74	4	4	4.64	2.36	2.38	8.8	41
9104	042S	-0.6685	16150	16900	263.47	19	4	4.64	2.36	2.38	8.8	41
14929	076N	-0.6688	1970	2330	66.17	2	5	18.27	2.16	2.22	7.1	43
14930	076N	-0.6688	1970	2330	133.35	18	5	18.27	2.16	2.22	7.1	43
14926	076N	-0.6704	2090	2480	120.79	16	5	18.66	1.99	2.13	7.1	42
14927	076N	-0.6704	2090	2480	194.3	13	5	18.66	1.99	2.13	7.1	42
14925	076N	-0.6704	2090	2480	108.47	13	5	18.66	1.99	2.13	7.1	42
14102	067N	-0.6719	4560	4900	**1222**	6	6	7.46	2.69	2.7	8.8	48
18483	147N	-0.6724	4570	4910	487.71	4	3	7.44	2.69	2.7	8.8	41
16976	096W	-0.6732	4560	4910	0	0	7	7.68	2.68	2.69	7.2	43
16932	096E	-0.6732	4560	4910	**1171.03**	19	7	7.68	2.68	2.69	7.2	43
4500	023E	-0.6736	8030	8420	248.44	36	5	4.86	2.85	2.87	8.8	34
9725	045N	-0.6745	2420	2770	232.61	27	6	14.46	2.2	2.27	7.9	40
9724	045N	-0.6745	2420	2770	84.38	12	6	14.46	2.2	2.27	7.9	41
6462	032S	-0.6778	2420	2600	0	0	4	7.44	2.34	2.41	9.5	48
12502	057N	-0.6799	13610	14630	218.09	10	12	7.49	2.33	2.35	8.8	44
12503	057N	-0.6799	13610	14630	68.15	1	12	7.49	2.33	2.35	8.8	44
6233	032N	-0.6801	4150	4470	**1262.15**	23	5	7.71	2.68	2.69	8.8	42
950	010E	-0.681	2720	2930	**2044.57**	26	4	7.72	3.06	3.06	8.8	42
19564	175N	-0.6819	2130	2590	179.6	5	6	21.6	1.7	1.79	7.1	39
19565	175N	-0.6819	2130	2590	107.76	4	6	21.6	1.7	1.79	7.1	39
12500	057N	-0.6839	13330	14330	77.7	17	12	7.5	2.33	2.35	8.8	44
12501	057N	-0.6839	13330	14330	112.44	10	12	7.5	2.33	2.35	8.8	44
12189	055N	-0.6859	12960	13710	230.4	**78**	7	5.79	2.74	2.75	8.8	42
12465	057N	-0.6883	8080	8690	40.91	7	7	7.55	1.46	1.49	12.3	44
12605	057S	-0.6883	8080	8690	27.55	3	7	7.55	1.46	1.49	12.3	44
12606	057S	-0.6883	8080	8690	27.28	3	7	7.55	1.46	1.49	12.3	44
12464	057N	-0.6883	8080	8690	13.64	1	7	7.55	1.46	1.49	12.3	44
9743	045N	-0.6921	17010	17890	**705.42**	37	7	5.17	3.31	3.35	7.2	39
20123	441N	-0.6934	16550	17790	89.27	24	6	7.49	1.71	1.75	8.8	41
12498	057N	-0.6997	16100	17110	91.03	38	12	6.27	2.39	2.41	8.8	44
12216	055N	-0.6999	5870	6310	118.58	2	7	7.5	2.37	2.39	8.8	44
6217	032N	-0.7015	3200	3800	**768.94**	3	7	18.75	1	1	9.7	40
6516	032S	-0.7015	3200	3800	0	0	7	18.75	1	1	9.7	40
18493	147N	-0.7027	3100	3330	121.72	7	4	7.42	2.6	2.61	9.7	42
10493	049N	-0.7031	2910	3220	57.51	13	5	10.65	1.97	2.13	9.5	36
10492	049N	-0.7031	2910	3220	154.9	19	5	10.65	1.97	2.13	9.5	36
10494	049N	-0.7031	2910	3220	76.68	5	5	10.65	1.97	2.13	9.5	35
10495	049N	-0.7031	2910	3220	151.86	7	5	10.65	1.97	2.13	9.5	35
4925	026N	-0.7075	4330	4660	48.02	2	5	7.62	1.38	1.41	12.3	36
8999	042N	-0.7112	6990	7510	398.22	5	3	7.44	2.79	2.82	7.2	46
4921	026N	-0.7121	4010	4310	484.15	22	5	7.48	2.07	2.09	10.8	36
12215	055N	-0.7138	5630	6050	87.3	3	7	7.46	2.35	2.38	8.8	44
9767	045N	-0.716	2450	2630	**3789.39**	30	9	7.35	3.09	3.1	8.8	36
9761	045N	-0.7167	14600	15050	458.68	21	9	3.08	3.39	3.4	8.8	36
4542	023E	-0.7173	11800	12690	82.04	9	7	7.54	1.82	1.87	8.8	40
4621	023W	-0.7173	11800	12690	235.86	28	7	7.54	1.82	1.87	8.8	40
4622	023W	-0.7173	11800	12690	314.48	5	7	7.54	1.82	1.87	8.8	40
4541	023E	-0.7173	11800	12690	314.48	3	7	7.54	1.82	1.87	8.8	40
9115	042S	-0.7181	7570	8140	482.91	13	4	7.53	4.49	4.53	4.6	42
8916	042N	-0.7181	7570	8140	66.59	19	4	7.53	4.49	4.53	4.6	42
18684	151N	-0.7257	3180	3620	127.76	12	6	13.84	2.21	2.24	7.2	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
18491	147N	-0.726	2320	2490	174.43	27	4	7.33	2.79	2.85	9.5	42
18490	147N	-0.726	2320	2490	251.77	30	4	7.33	2.79	2.85	9.5	42
18488	147N	-0.726	2320	2490	75.1	4	4	7.33	2.79	2.85	9.5	41
18492	147N	-0.726	2320	2490	0	0	4	7.33	2.79	2.85	9.5	42
18489	147N	-0.726	2320	2490	111.78	8	4	7.33	2.79	2.85	9.5	42
9579	044N	-0.7279	3600	3870	160.03	3	5	7.5	2.65	2.67	8.8	34
6494	032S	-0.7294	11250	11920	493.38	17	11	5.96	2.4	2.43	8.8	43
4501	023E	-0.7357	5160	5550	269.66	14	5	7.56	2.32	2.35	8.8	34
10066	045S	-0.748	1570	1690	**1474.87**	5	7	7.64	3.36	3.37	7.2	39
8998	042N	-0.7493	4590	5000	66.45	3	3	8.93	2.69	2.7	7.2	46
5694	029E	-0.7506	11510	12080	53.45	16	12	4.95	2.8	2.82	8.8	44
9605	044N	-0.7521	6660	7160	**1486.31**	**74**	9	7.51	2.63	2.64	8.8	35
8906	042N	-0.7565	12310	13240	452.47	14	4	7.55	2.15	2.16	8.8	41
8907	042N	-0.7565	12310	13240	109.69	10	4	7.55	2.15	2.16	8.8	41
9776	045N	-0.7594	8300	10120	0	0	8	21.93	1	1	8.8	36
18685	151N	-0.7602	4770	5170	106.53	1	6	8.39	2.72	2.74	7.2	41
6232	032N	-0.7631	3270	3510	391.28	21	5	7.34	2.64	2.65	8.8	42
16975	096W	-0.764	3380	3630	0	0	7	7.4	2.64	2.65	7.2	43
18300	141S	-0.7644	12510	13350	**1326.21**	10	11	6.71	2.3	2.32	7.2	44
18196	141N	-0.7644	12510	13350	315.76	1	11	6.71	2.3	2.32	7.2	44
18301	141S	-0.7644	12510	13350	0	0	12	6.71	2.3	2.32	7.2	44
18299	141S	-0.7644	12510	13350	0	0	11	6.71	2.3	2.32	7.2	44
8584	041S	-0.7663	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
8535	041N	-0.7663	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
14939	076N	-0.7668	960	1170	173.47	3	4	21.88	1.96	2	7.1	41
14938	076N	-0.7668	960	1170	0	0	4	21.88	1.96	2	7.1	42
14937	076N	-0.7668	960	1170	117.94	2	4	21.88	1.96	2	7.1	42
6248	032N	-0.7672	4730	5290	**991.79**	17	4	11.84	2.09	2.12	7.2	44
20077	310E	-0.7683	3040	3270	**685.85**	12	3	7.57	2.63	2.64	8.8	41
956	010E	-0.7686	6310	6790	0	0	4	7.61	2.6	2.6	8.8	42
4499	023E	-0.7693	9690	9970	**1042.73**	15	5	2.89	2.94	2.96	8.8	34
5733	029W	-0.7712	11330	11680	396.87	21	12	3.09	2.73	2.74	8.8	44
5693	029E	-0.7712	11330	11680	449.6	27	12	3.09	2.73	2.74	8.8	44
16925	096E	-0.7728	4820	5180	261.74	44	6	7.47	2.31	2.33	7.2	43
16926	096E	-0.7728	4820	5180	184.29	18	6	7.47	2.31	2.33	7.2	43
16981	096W	-0.7728	4820	5180	29.39	6	6	7.47	2.31	2.33	7.2	43
14083	067N	-0.7743	620	710	279.54	2	6	14.52	2.1	2.13	10.6	43
14086	067N	-0.7743	620	710	58.02	1	6	14.52	2.1	2.13	10.6	44
14084	067N	-0.7743	620	710	0	0	6	14.52	2.1	2.13	10.6	44
14085	067N	-0.7743	620	710	256.24	5	6	14.52	2.1	2.13	10.6	44
9737	045N	-0.775	3290	3530	**3529.85**	41	7	7.29	2.61	2.61	8.8	39
9063	042N	-0.7782	6390	6680	**974.14**	34	1	4.54	2.19	2.21	10.6	48
16923	096E	-0.782	7900	8500	183.73	12	6	7.59	3	3	7.2	43
6267	032N	-0.7877	2740	2950	284.12	13	5	7.66	2.62	2.63	8.8	44
8997	042N	-0.7888	3370	3820	120.06	12	3	13.35	1.96	2.07	7.2	46
6221	032N	-0.7908	1570	1710	67.86	2	7	8.92	2.52	2.58	9.5	40
6222	032N	-0.7908	1570	1710	46.27	1	7	8.92	2.52	2.58	9.5	40
6223	032N	-0.7908	1570	1710	168.32	16	6	8.92	2.52	2.58	9.5	41
16930	096E	-0.7913	5140	5530	238.24	20	7	7.59	2.71	2.73	7.2	43
4265	022N	-0.7929	4250	4560	343.32	12	4	7.29	2.08	2.1	9.7	47
6227	032N	-0.7972	1930	2070	93.32	8	6	7.25	2.68	2.74	9.5	41
6226	032N	-0.7972	1930	2070	111.27	8	6	7.25	2.68	2.74	9.5	41
14104	067N	-0.8	2600	2800	570.78	11	6	7.69	2.61	2.62	8.8	48
6384	032N	-0.8034	2110	2270	43.35	4	3	7.58	2.51	2.57	9.5	50
6387	032N	-0.8034	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	52
6383	032N	-0.8034	2110	2270	125.93	29	3	7.58	2.51	2.57	9.5	50
6385	032N	-0.8034	2110	2270	115.99	11	3	7.58	2.51	2.57	9.5	51
6382	032N	-0.8034	2110	2270	0	0	3	7.58	2.51	2.57	9.5	49

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
6386	032N	-0.8034	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	51
20079	310E	-0.805	2660	2860	0	0	3	7.52	2.61	2.62	8.8	41
18194	141N	-0.8057	13390	14170	274.45	1	12	5.83	2.3	2.32	7.2	44
18302	141S	-0.8057	13390	14170	548.91	10	12	5.83	2.3	2.32	7.2	44
16931	096E	-0.8079	4940	5310	340.37	23	7	7.49	2.7	2.72	7.2	43
12004	054E	-0.8102	5670	5850	242.88	25	5	3.17	2.09	2.1	12.6	43
8951	042N	-0.813	14800	15470	65.56	24	3	4.53	1.97	2.01	8.8	41
9100	042S	-0.813	14800	15470	27.68	9	3	4.53	1.97	2.01	8.8	41
9099	042S	-0.8177	13910	14590	176.93	16	3	4.89	1.93	1.96	8.8	41
8952	042N	-0.8177	13910	14590	22.12	1	3	4.89	1.93	1.96	8.8	41
12105	054W	-0.8208	2520	2710	276.18	2	12	7.54	2.6	2.6	8.8	44
10056	045S	-0.8231	2980	3640	**700.12**	4	9	22.15	1	1	8.8	36
10057	045S	-0.8243	3050	3720	**628.95**	1	9	21.97	1	1	8.8	36
6380	032N	-0.8268	2420	2600	132.27	7	4	7.44	2.34	2.41	9.5	48
6378	032N	-0.8268	2420	2600	45.85	5	4	7.44	2.34	2.41	9.5	47
6379	032N	-0.8268	2420	2600	48.78	3	4	7.44	2.34	2.41	9.5	48
12036	054E	-0.8283	11710	12160	72.57	10	11	3.84	2.28	2.28	8.8	44
12113	054W	-0.8283	11710	12160	90.71	16	11	3.84	2.28	2.28	8.8	44
5698	029E	-0.8318	10060	10810	**2213.92**	**72**	12	7.46	2.06	2.08	8.8	44
5697	029E	-0.8318	10060	10810	256.97	24	12	7.46	2.06	2.08	8.8	44
18487	147N	-0.8331	3740	4020	248.03	19	3	7.49	2.25	2.27	8.8	41
10058	045S	-0.8335	2910	3550	**657.96**	1	9	21.99	1	1	8.8	36
9710	045N	-0.8348	2840	3060	156.67	3	6	7.75	2.17	2.21	9.5	42
14936	076N	-0.8372	860	1040	66.16	1	4	20.93	1.92	1.96	7.1	42
14935	076N	-0.8372	860	1040	426.53	13	4	20.93	1.92	1.96	7.1	41
963	010E	-0.8417	1170	1260	**4416.72**	15	4	7.69	3.16	3.16	8.8	42
4269	022N	-0.8431	4520	4850	172.46	9	4	7.3	2.69	2.7	7.2	47
20076	310E	-0.8453	3480	3680	42.48	2	3	5.75	2.65	2.66	8.8	41
10491	049N	-0.8483	2620	2880	170.97	5	5	9.92	1.83	1.88	9.5	36
10490	049N	-0.8483	2620	2880	84.8	19	5	9.92	1.83	1.88	9.5	36
8955	042N	-0.8502	8740	9010	114.72	10	3	3.09	2.64	2.65	8.8	41
9096	042S	-0.8502	8740	9010	305.93	8	3	3.09	2.64	2.65	8.8	41
6219	032N	-0.8506	3200	3800	0	0	7	18.75	1	1	9.7	40
6218	032N	-0.8506	3200	3800	46	2	7	18.75	1	1	9.7	40
5706	029E	-0.8591	10600	10900	334.33	21	12	2.83	3.15	3.16	8.8	44
14082	067N	-0.8645	1070	1150	**1860.22**	8	6	7.48	2.9	2.93	9.5	43
14931	076N	-0.8649	1400	1630	107.76	6	5	16.43	2.02	2.06	7.1	42
14932	076N	-0.8649	1400	1630	112.75	4	4	16.43	2.02	2.06	7.1	42
14934	076N	-0.8649	1400	1630	128.17	3	4	16.43	2.02	2.06	7.1	42
14933	076N	-0.8649	1400	1630	76.58	3	4	16.43	2.02	2.06	7.1	42
946	010E	-0.8651	12490	12980	156.11	3	4	3.92	2.09	2.1	8.8	41
981	010W	-0.8651	12490	12980	104.08	2	4	3.92	2.09	2.1	8.8	41
8949	042N	-0.8652	15960	16490	142.73	29	4	3.32	2.05	2.09	8.8	41
9102	042S	-0.8652	15960	16490	109.79	19	4	3.32	2.05	2.09	8.8	41
8950	042N	-0.8652	15960	16490	55.09	24	3	3.32	2.05	2.09	8.8	41
9101	042S	-0.8652	15960	16490	60.67	19	3	3.32	2.05	2.09	8.8	41
20080	310E	-0.8664	2210	2370	**946.91**	4	3	7.24	2.6	2.6	8.8	41
17592	116E	-0.8687	1460	1570	**652.38**	12	6	7.53	2.56	2.57	9.7	36
17587	116E	-0.8793	1550	1660	189.23	2	6	7.1	2.62	2.64	9.5	35
12047	054E	-0.8947	11270	11670	209.86	22	12	3.55	2.69	2.69	8.8	44
5731	029E	-0.896	3380	3640	497.47	16	4	7.69	2.64	2.65	7.2	45
6264	032N	-0.8985	4060	4240	0	0	5	4.43	2.67	2.68	8.8	44
4922	026N	-0.9013	4770	5800	44.56	1	5	21.59	1	1	7.2	36
9007	042N	-0.9051	1540	1660	95.83	11	3	7.79	1.98	2.12	10.6	47
4919	026N	-0.9078	3380	3630	0	0	5	7.4	2.66	2.67	7.2	36
16933	096E	-0.913	3380	3630	159.43	12	7	7.4	2.64	2.65	7.2	43
18195	141N	-0.9134	12510	13350	48.63	29	11	6.71	2.3	2.32	7.2	44
4951	026S	-0.9184	4440	4770	59.79	3	5	7.43	1.28	1.3	12.3	36

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
4950	026S	-0.9184	4440	4770	202.52	14	5	7.43	1.28	1.3	12.3	36
8985	042N	-0.939	3190	3420	476.53	6	4	7.21	2.63	2.64	7.2	45
19844	187N	-0.941	470	570	192.42	2	5	21.28	1.97	2	7.1	43
19848	187N	-0.941	470	570	0	0	5	21.28	1.97	2	7.1	44
19843	187N	-0.941	470	570	**649.43**	21	5	21.28	1.97	2	7.1	43
19842	187N	-0.941	470	570	418.02	9	5	21.28	1.97	2	7.1	43
19846	187N	-0.941	470	570	0	0	5	21.28	1.97	2	7.1	43
19849	187N	-0.941	470	570	0	0	5	21.28	1.97	2	7.1	44
19850	187N	-0.941	470	570	237.7	12	5	21.28	1.97	2	7.1	44
19840	187N	-0.941	470	570	**582.82**	8	5	21.28	1.97	2	7.1	43
19841	187N	-0.941	470	570	121.23	2	5	21.28	1.97	2	7.1	43
19845	187N	-0.941	470	570	448.99	6	5	21.28	1.97	2	7.1	43
19847	187N	-0.941	470	570	0	0	5	21.28	1.97	2	7.1	44
6268	032N	-0.9432	2560	2750	334.52	2	5	7.42	2.18	2.19	8.8	44
947	010E	-0.9595	10660	11470	313.23	17	4	7.6	2.77	2.79	4.7	41
980	010W	-0.9595	10660	11470	208.82	9	4	7.6	2.77	2.79	4.7	41
8964	042N	-0.9663	3070	3310	**667.13**	19	3	7.82	1.94	1.99	8.6	41
8965	042N	-0.9663	3070	3310	64.1	4	3	7.82	1.94	1.99	8.6	42
8963	042N	-0.9663	3070	3310	332.59	14	3	7.82	1.94	1.99	8.6	41
8973	042N	-0.9681	1550	1670	28.46	1	4	7.74	1.87	1.94	10.6	43
8975	042N	-0.9681	1550	1670	151.52	9	4	7.74	1.87	1.94	10.6	43
8974	042N	-0.9681	1550	1670	411.51	25	4	7.74	1.87	1.94	10.6	43
8972	042N	-0.9681	1550	1670	143.44	17	4	7.74	1.87	1.94	10.6	42
8971	042N	-0.9681	1550	1670	106.52	16	4	7.74	1.87	1.94	10.6	42
8970	042N	-0.9681	1550	1670	179.3	15	4	7.74	1.87	1.94	10.6	42
8954	042N	-0.9698	12260	12710	24.34	2	3	3.67	1.84	1.87	8.8	41
9097	042S	-0.9698	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
9098	042S	-0.9698	12260	12710	155.28	11	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.9698	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
18305	141S	-0.9707	10950	11150	0	0	12	1.83	3.14	3.14	7.2	44
9759	045N	-0.9753	6360	6740	334.59	**80**	9	5.97	2.21	2.22	8.8	36
10150	047N	-0.9791	8670	8710	294.36	29	6	0.46	3.57	3.57	8.8	42
9733	045N	-0.9793	4980	5350	223.65	1	7	7.43	2.11	2.13	7.2	39
9732	045N	-0.9793	4980	5350	319.5	38	7	7.43	2.11	2.13	7.2	39
17586	116E	-0.9805	1350	1450	223.71	5	6	7.41	2.29	2.32	9.5	35
18303	141S	-0.9815	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18304	141S	-0.9815	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18192	141N	-0.9815	11670	12130	149.5	22	12	3.94	2.27	2.28	7.2	44
18193	141N	-0.9815	11670	12130	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
14103	067N	-0.9858	1160	1250	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
979	010W	-0.9985	13600	13700	**675.82**	**66**	4	0.74	2.79	2.79	8.8	41
948	010E	-0.9985	13600	13700	**677.03**	40	4	0.74	2.79	2.79	8.8	41
982	010W	-1.0024	11870	12100	375.15	24	4	1.94	2.28	2.28	8.8	41
945	010E	-1.0024	11870	12100	23.17	1	4	1.94	2.28	2.28	8.8	41
9734	045N	-1.0065	2270	2440	**713.37**	10	7	7.49	2.6	2.6	7.2	39
10029	045S	-1.0183	3480	3740	103.19	1	5	7.47	1.19	1.21	12.3	39
9798	045N	-1.0183	3480	3740	67.34	3	5	7.47	1.19	1.21	12.3	39
9735	045N	-1.0219	2160	2320	**2286.68**	39	7	7.41	2.59	2.6	7.2	39
965	010W	-1.024	1080	1160	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
16924	096E	-1.0243	6930	7450	267.66	38	6	7.5	2.21	2.22	7.2	43
9005	042N	-1.027	1730	1950	61.69	5	3	12.72	1.79	1.88	7.2	47
9004	042N	-1.027	1730	1950	0	0	3	12.72	1.79	1.88	7.2	47
9006	042N	-1.027	1730	1950	99.07	5	3	12.72	1.79	1.88	7.2	47
9003	042N	-1.027	1730	1950	79.74	2	3	12.72	1.79	1.88	7.2	47
9002	042N	-1.027	1730	1950	81.73	5	3	12.72	1.79	1.88	7.2	46
8956	042N	-1.0291	10850	11090	253.58	7	3	2.21	2.68	2.68	8.8	41
12504	057N	-1.0312	14800	15010	371.49	2	12	1.42	2.77	2.77	8.8	44
12505	057N	-1.0312	14800	15010	99.06	13	12	1.42	2.77	2.77	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_20	weather
9816	045N	-1.0334	7260	7800	17.44	1	4	7.44	1.37	1.39	8.8	40
9815	045N	-1.0334	7260	7800	72.15	26	4	7.44	1.37	1.39	8.8	40
4268	022N	-1.0357	2000	2150	347.68	17	4	7.5	2.59	2.59	7.2	47
18373	144N	-1.0393	1960	2390	157.48	3	8	21.94	2.75	2.91	3	43
5387	028E	-1.0552	15710	17710	**718.52**	47	5	12.73	2.13	2.16	3.4	41
5400	028W	-1.0552	15710	17710	359.26	27	5	12.73	2.13	2.16	3.4	41
8993	042N	-1.0572	2250	2420	87	8	4	7.56	2.6	2.76	6.4	46
8995	042N	-1.0572	2250	2420	132.82	13	3	7.56	2.6	2.76	6.4	46
8996	042N	-1.0572	2250	2420	120.36	10	3	7.56	2.6	2.76	6.4	46
8994	042N	-1.0572	2250	2420	19.22	1	3	7.56	2.6	2.76	6.4	46
9064	042N	-1.0616	2450	2490	**645.03**	48	1	1.63	2.88	2.9	10.6	48
9066	042N	-1.0616	2450	2490	116.16	11	1	1.63	2.88	2.9	10.6	48
9067	042N	-1.0616	2450	2490	271.65	47	1	1.63	2.88	2.9	10.6	48
9065	042N	-1.0616	2450	2490	244.98	16	1	1.63	2.88	2.9	10.6	48
18369	144N	-1.0887	1700	1980	33.49	8	8	16.47	2.19	2.37	4.5	43
18368	144N	-1.0887	1700	1980	143.54	3	8	16.47	2.19	2.37	4.5	43
18370	144N	-1.0887	1700	1980	100.48	4	8	16.47	2.19	2.37	4.5	43
18371	144N	-1.0887	1700	1980	133.97	23	8	16.47	2.19	2.37	4.5	43
18372	144N	-1.0887	1700	1980	133.97	14	8	16.47	2.19	2.37	4.5	43
951	010E	-1.1152	2170	2330	257.01	4	4	7.37	3.03	3.04	5.6	42
4498	023E	-1.1189	7960	8010	568.04	25	5	0.63	2.85	2.85	8.8	34
18191	141N	-1.1197	10950	11150	313.9	33	12	1.83	3.14	3.14	7.2	44
4058	021E	-1.1267	12440	12580	323.74	38	8	1.13	2.7	2.7	8.8	36
964	010E	-1.1297	690	740	**1049**	9	4	7.25	2.55	2.55	8.8	42
8911	042N	-1.1305	12980	13960	190.59	2	4	7.55	1	1	8.8	41
9120	042S	-1.1305	12980	13960	263.89	16	4	7.55	1	1	8.8	41
8912	042N	-1.1305	12980	13960	257.29	4	4	7.55	1	1	8.8	42
8910	042N	-1.1305	12980	13960	**964.84**	35	4	7.55	1	1	8.8	41
9119	042S	-1.1305	12980	13960	142.94	1	4	7.55	1	1	8.8	42
19852	187N	-1.1323	440	520	248.11	9	4	18.18	1.8	1.82	7.1	44
19851	187N	-1.1323	440	520	344.72	4	5	18.18	1.8	1.82	7.1	44
9758	045N	-1.1335	7480	7730	179.87	39	9	3.34	2.22	2.22	8.8	36
9569	044N	-1.1396	1890	2160	29.68	1	5	14.29	1	1	9.7	36
14923	076N	-1.1514	1610	1950	237.82	10	5	21.12	1	1	7.2	42
4920	026N	-1.1554	1210	1300	**3309.74**	30	5	7.44	2.56	2.56	7.2	36
9730	045N	-1.1765	4100	4720	104.54	7	7	15.12	1	1	7.2	39
9731	045N	-1.1765	4100	4720	0	0	7	15.12	1	1	7.2	39
940	010E	-1.1789	5620	6090	0	0	4	8.36	1	1	9.8	41
941	010E	-1.1789	5620	6090	61.06	3	4	8.36	1	1	9.8	41
986	010W	-1.1789	5620	6090	270.63	14	4	8.36	1	1	9.8	41
987	010W	-1.1789	5620	6090	49.61	5	4	8.36	1	1	9.8	41
9570	044N	-1.1929	1140	1220	257.03	4	5	7.02	2.56	2.56	7.2	36
4495	023E	-1.2263	6110	6140	359.31	7	5	0.49	2.76	2.76	8.8	34
976	010W	-1.2436	4880	5250	**694.86**	32	4	7.58	2.68	2.69	4.2	42
18486	147N	-1.2706	5410	5820	264.45	16	3	7.58	2.71	2.73	3.9	41
17551	114E	-1.2905	11850	11850	440.38	**70**	6	0	3.46	3.46	8.8	41
18690	151N	-1.3369	5210	5920	**5723.66**	46	6	13.63	1	1	7.2	41
9721	045N	-1.4057	2520	2710	368.24	1	6	7.54	1	1	9.7	41
10055	045S	-1.446	2840	3060	**1354.81**	10	9	7.75	1	1	8.8	36
6220	032N	-1.4818	1950	2090	286.28	8	7	7.18	1	1	9.7	40
6344	032N	-1.5518	1880	2020	**4851.94**	35	12	7.45	1	1	8.8	44
14940	076N	-1.6142	1290	1430	328.37	11	4	10.85	1	1	7.2	41
16934	096E	-1.6235	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
14116	067N	-1.6777	4710	5330	85.38	26	5	13.16	4.08	4.13	1.2	46
14115	067N	-1.6777	4710	5330	69.63	13	5	13.16	4.08	4.13	1.2	47
14117	067N	-1.6777	4710	5330	93.75	6	5	13.16	4.08	4.13	1.2	46
20299	X042N	-1.8983	340	360	0	0	1	5.88	1.33	1.34	7.9	48

Southeast Region Needs Tool Table - Entire Region - 05/16/16 -- 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
8480	041N	2.0907	79070	97690	57.05	75	12	23.55	5.62	7	12.4	44
8639	041S	2.0907	79070	97690	72.98	118	12	23.55	5.62	7	12.4	44
8642	041S	1.8885	70110	87260	59.37	12	11	24.46	4.82	6.6	12.4	43
8641	041S	1.8885	70110	87260	83.12	100	11	24.46	4.82	6.6	12.4	43
8478	041N	1.8885	70110	87260	75.17	79	11	24.46	4.82	6.6	12.4	43
4534	023E	1.868	23930	28950	566.71	137	7	20.98	6.67	6.77	8.8	39
17840	125W	1.8496	35450	41360	1946.65	180	6	16.67	6.36	6.62	8.8	43
17823	125E	1.8496	35450	41360	1036.33	94	6	16.67	6.36	6.62	8.8	43
16908	096E	1.7628	30780	34900	514.16	38	6	13.39	6.39	6.6	7.2	43
16996	096W	1.7628	30780	34900	642.7	52	6	13.39	6.39	6.6	7.2	43
4635	023W	1.7565	31580	37680	636.55	20	7	19.32	5.77	6.49	8.8	38
4526	023E	1.7565	31580	37680	591.09	26	7	19.32	5.77	6.49	8.8	38
2907	015W	1.7501	14300	18970	0	0	5	32.66	5.32	5.96	12.3	42
4535	023E	1.7483	17790	21810	318.21	152	7	22.6	6.35	6.6	8.8	39
4628	023W	1.7483	17790	21810	325.69	5	7	22.6	6.35	6.6	8.8	39
8455	041N	1.7182	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
8456	041N	1.7182	66590	82380	27.67	18	6	23.71	4.47	5.98	12.4	43
8665	041S	1.7182	66590	82380	75.34	83	6	23.71	4.47	5.98	12.4	43
8666	041S	1.7182	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
17564	114E	1.6903	14140	21750	47.5	36	6	53.82	4.86	5.99	8.6	42
12042	054E	1.6578	38260	46770	92.81	34	12	22.24	4.91	6.13	3	44
12107	054W	1.6578	38260	46770	41.94	29	12	22.24	4.91	6.13	3	44
6353	032N	1.6386	14330	15400	277.58	25	12	7.47	6.49	6.55	8.8	44
8453	041N	1.6216	64240	79400	46.21	40	6	23.6	4.29	5.63	12.4	43
8451	041N	1.6216	64240	79400	37.7	10	6	23.6	4.29	5.63	12.4	44
8669	041S	1.6216	64240	79400	49.92	11	6	23.6	4.29	5.63	12.4	44
8452	041N	1.6216	64240	79400	96.52	25	6	23.6	4.29	5.63	12.4	44
8668	041S	1.6216	64240	79400	22.39	22	6	23.6	4.29	5.63	12.4	43
8454	041N	1.6216	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8667	041S	1.6216	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8670	041S	1.6216	64240	79400	70.38	9	6	23.6	4.29	5.63	12.4	44
8442	041N	1.5968	99750	121390	46.36	25	6	21.69	4.34	5.5	12.4	41
8440	041N	1.5968	99750	121390	78.81	43	6	21.69	4.34	5.5	12.4	41
8682	041S	1.5968	99750	121390	208.63	23	6	21.69	4.34	5.5	12.4	41
8680	041S	1.5968	99750	121390	95.45	42	6	21.69	4.34	5.5	12.4	41
8439	041N	1.5968	99750	121390	46.36	32	6	21.69	4.34	5.5	12.4	41
8437	041N	1.5968	99750	121390	364.27	64	6	21.69	4.34	5.5	12.4	41
2884	015E	1.5701	14300	18970	126.56	2	5	32.66	5.32	5.96	12.3	42
2883	015E	1.5701	14300	18970	181.25	49	5	32.66	5.32	5.96	12.3	42
2906	015W	1.5701	14300	18970	250.36	46	5	32.66	5.32	5.96	12.3	42
2881	015E	1.5701	14300	18970	109.3	93	5	32.66	5.32	5.96	12.3	41
2882	015E	1.5701	14300	18970	98.58	62	5	32.66	5.32	5.96	12.3	42
2885	015E	1.5701	14300	18970	137.1	11	5	32.66	5.32	5.96	12.3	42
9765	045N	1.5562	9030	9700	2960.53	35	9	7.42	6.63	6.71	8.8	36
19418	172W	1.5525	61910	78110	46.21	36	11	26.17	4.05	5.36	8.8	43
19407	172E	1.5525	61910	78110	22.94	16	11	26.17	4.05	5.36	8.8	43
19417	172W	1.5525	61910	78110	64.99	52	11	26.17	4.05	5.36	8.8	43
19408	172E	1.5525	61910	78110	47.31	9	11	26.17	4.05	5.36	8.8	43
19406	172E	1.5525	61910	78110	33.01	26	11	26.17	4.05	5.36	8.8	43
19416	172W	1.5525	61910	78110	39.15	7	11	26.17	4.05	5.36	8.8	43
18306	141S	1.5335	28500	34770	0	0	12	22	4.55	6.29	8.8	44
8438	041N	1.5221	99750	121390	231.81	95	6	21.69	4.34	5.5	12.4	41
8681	041S	1.5221	99750	121390	66.23	13	6	21.69	4.34	5.5	12.4	41
8683	041S	1.5221	99750	121390	78.08	111	6	21.69	4.34	5.5	12.4	41
6328	032N	1.517	20970	24040	245.1	44	11	14.64	6.18	6.35	8.8	43
8672	041S	1.5163	64240	79400	120.65	2	6	23.6	4.29	5.63	12.4	43
8671	041S	1.5163	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
17577	114W	1.5011	9640	15570	0	0	6	61.51	3.93	5.02	8.6	42
17561	114E	1.5011	9640	15570	43.53	1	6	61.51	3.93	5.02	8.6	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17576	114W	1.5011	9640	15570	283.89	8	6	61.51	3.93	5.02	8.6	42
19419	172W	1.4974	82570	99930	26.21	7	12	21.02	4.11	4.88	28	43
17838	125W	1.4933	29720	34570	275.91	51	6	16.32	4.7	6.29	8.8	43
17825	125E	1.4933	29720	34570	242.44	48	6	16.32	4.7	6.29	8.8	43
8477	041N	1.459	59560	73520	216.77	16	11	23.44	4.04	5.06	10.6	43
8476	041N	1.459	59560	73520	56.64	35	11	23.44	4.04	5.06	10.6	43
8643	041S	1.459	59560	73520	78.04	30	11	23.44	4.04	5.06	10.6	43
8475	041N	1.459	59560	73520	64.51	21	11	23.44	4.04	5.06	10.6	43
8644	041S	1.459	59560	73520	43.33	15	11	23.44	4.04	5.06	10.6	43
887	010E	1.4402	58530	71560	108.04	97	6	22.26	4.09	5	8.8	42
1020	010W	1.4402	58530	71560	140.07	134	6	22.26	4.09	5	8.8	42
8435	041N	1.3979	90370	109950	90.02	57	6	21.67	4.02	4.84	12.4	41
8684	041S	1.3979	90370	109950	184.21	65	6	21.67	4.02	4.84	12.4	41
8434	041N	1.3979	90370	109950	44.5	20	6	21.67	4.02	4.84	12.4	40
4525	023E	1.3977	26150	31990	1001.24	83	7	22.33	4.17	5.98	8.8	38
4636	023W	1.3977	26150	31990	231.06	14	7	22.33	4.17	5.98	8.8	38
19420	172W	1.3921	82570	99930	70.96	93	12	21.02	4.11	4.88	28	44
19421	172W	1.3921	82570	99930	114.35	44	12	21.02	4.11	4.88	28	44
19404	172E	1.3921	82570	99930	29.87	36	12	21.02	4.11	4.88	28	44
19403	172E	1.3921	82570	99930	73.06	39	12	21.02	4.11	4.88	28	44
19405	172E	1.3921	82570	99930	27.05	7	12	21.02	4.11	4.88	28	43
4620	023W	1.388	12260	14990	32.58	5	7	22.27	5.34	5.79	8.8	40
4543	023E	1.388	12260	14990	176.14	22	7	22.27	5.34	5.79	8.8	40
4527	023E	1.3878	27350	32460	875.54	135	7	18.68	4.25	6.06	8.8	38
4634	023W	1.3878	27350	32460	1041.82	129	7	18.68	4.25	6.06	8.8	38
12040	054E	1.369	38200	44770	92.76	17	12	17.2	4.28	6.17	8.8	44
12109	054W	1.369	38200	44770	51.53	7	12	17.2	4.28	6.17	8.8	44
18188	141N	1.3535	28500	34770	132.3	43	12	22	4.55	6.29	8.8	44
8656	041S	1.3451	51870	68200	51.69	47	7	31.48	3.58	4.67	12.4	43
8463	041N	1.3451	51870	68200	28.24	35	7	31.48	3.58	4.67	12.4	43
8654	041S	1.3451	51870	68200	10.95	6	8	31.48	3.58	4.67	12.4	43
8653	041S	1.3451	51870	68200	62.14	31	8	31.48	3.58	4.67	12.4	43
8465	041N	1.3451	51870	68200	22.78	14	8	31.48	3.58	4.67	12.4	43
8655	041S	1.3451	51870	68200	33.75	31	7	31.48	3.58	4.67	12.4	43
8466	041N	1.3451	51870	68200	34.52	20	8	31.48	3.58	4.67	12.4	43
8464	041N	1.3451	51870	68200	30.15	35	7	31.48	3.58	4.67	12.4	43
8652	041S	1.3422	50930	68250	37.44	53	8	34.01	3.5	4.64	10.9	43
8468	041N	1.3422	50930	68250	28.5	29	9	34.01	3.5	4.64	10.9	43
8467	041N	1.3422	50930	68250	19.92	29	8	34.01	3.5	4.64	10.9	43
8651	041S	1.3422	50930	68250	42.67	36	9	34.01	3.5	4.64	10.9	43
978	010W	1.3408	14980	16110	1047.63	49	4	7.54	5.91	6.17	8.8	41
8942	042N	1.3408	14980	16110	0	0	4	7.54	5.91	6.17	8.8	41
8661	041S	1.3407	56620	69670	46.69	35	7	23.05	3.84	4.73	10.3	43
8662	041S	1.3407	56620	69670	26.92	32	6	23.05	3.84	4.73	10.3	43
8459	041N	1.3407	56620	69670	73.81	68	7	23.05	3.84	4.73	10.3	43
8663	041S	1.3407	56620	69670	102.52	17	6	23.05	3.84	4.73	10.3	43
8458	041N	1.3407	56620	69670	30.45	22	6	23.05	3.84	4.73	10.3	43
8685	041S	1.3232	90370	109950	29.52	9	6	21.67	4.02	4.84	12.4	41
8686	041S	1.3232	90370	109950	58.63	15	6	21.67	4.02	4.84	12.4	40
17563	114E	1.3211	9640	15570	81.62	20	6	61.51	3.93	5.02	8.6	42
17562	114E	1.3211	9640	15570	93.28	4	6	61.51	3.93	5.02	8.6	42
19401	172E	1.3063	69700	86180	133.46	17	12	23.64	3.33	3.94	8.8	44
8493	041N	1.3053	55960	68920	23.05	4	10	23.16	3.77	4.63	8.8	44
8628	041S	1.3053	55960	68920	32.42	34	10	23.16	3.77	4.63	8.8	44
8626	041S	1.3053	55960	68920	23.05	5	10	23.16	3.77	4.63	8.8	44
8490	041N	1.3053	55960	68920	31.12	7	11	23.16	3.77	4.63	8.8	44
8629	041S	1.3053	55960	68920	51.87	6	11	23.16	3.77	4.63	8.8	44
8491	041N	1.3053	55960	68920	30.58	24	10	23.16	3.77	4.63	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8492	041N	1.3053	55960	68920	27.52	19	10	23.16	3.77	4.63	8.8	44
8627	041S	1.3053	55960	68920	14.82	11	10	23.16	3.77	4.63	8.8	44
12196	055N	1.2984	15260	18060	413.46	44	7	18.35	5.02	5.52	8.8	43
8483	041N	1.2944	81070	99070	94.77	126	12	22.2	3.62	4.31	12.4	44
8636	041S	1.2944	81070	99070	64.55	72	12	22.2	3.62	4.31	12.4	44
8635	041S	1.2944	81070	99070	60.6	64	12	22.2	3.62	4.31	12.4	44
8638	041S	1.2944	81070	99070	64.28	28	12	22.2	3.62	4.31	12.4	44
16910	096E	1.2927	25750	31420	1338.52	50	6	22.02	4.12	5.39	7.2	43
16911	096E	1.2927	25750	31420	282.94	35	6	22.02	4.12	5.39	7.2	43
16993	096W	1.2927	25750	31420	321.66	47	6	22.02	4.12	5.39	7.2	43
16994	096W	1.2927	25750	31420	1019.82	28	6	22.02	4.12	5.39	7.2	43
4544	023E	1.2827	12260	14990	95.84	42	7	22.27	5.34	5.79	8.8	40
14947	076S	1.277	9150	11230	362.23	8	6	22.73	4.72	5.05	7.2	42
14945	076S	1.2743	8500	10570	195.94	3	5	24.35	4.69	5.06	8.8	42
14946	076S	1.2743	8500	10570	211.01	9	6	24.35	4.69	5.06	8.8	42
9026	042N	1.2671	13640	16170	296.71	10	2	18.55	4.53	4.92	7.9	49
9028	042N	1.2671	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9083	042S	1.2671	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9814	045N	1.2542	10820	13350	77.93	33	4	23.38	4.98	5.42	8.8	40
10021	045S	1.2542	10820	13350	189.64	22	4	23.38	4.98	5.42	8.8	40
9813	045N	1.2542	10820	13350	19.19	6	4	23.38	4.98	5.42	8.8	40
9812	045N	1.2542	10820	13350	252.85	9	4	23.38	4.98	5.42	8.8	40
10020	045S	1.2542	10820	13350	0	0	4	23.38	4.98	5.42	8.8	40
19409	172E	1.2357	53380	67610	21.27	4	11	26.66	3.49	4.45	8.8	43
19410	172E	1.2357	53380	67610	29.31	9	10	26.66	3.49	4.45	8.8	43
19415	172W	1.2357	53380	67610	38.79	21	11	26.66	3.49	4.45	8.8	43
20149	441S	1.2241	51920	65630	55.04	38	6	26.41	3.53	4.39	8.8	43
20150	441S	1.2241	51920	65630	69.49	9	6	26.41	3.53	4.39	8.8	43
20137	441N	1.2241	51920	65630	66.91	20	6	26.41	3.53	4.39	8.8	43
20136	441N	1.2241	51920	65630	79.71	91	6	26.41	3.53	4.39	8.8	43
20135	441N	1.2241	51920	65630	34.74	5	6	26.41	3.53	4.39	8.8	43
20148	441S	1.2241	51920	65630	54.37	25	6	26.41	3.53	4.39	8.8	43
2894	015E	1.221	25850	31540	673.61	165	6	22.01	3.81	5.36	8.8	44
2897	015W	1.221	25850	31540	101.62	19	6	22.01	3.81	5.36	8.8	43
4618	023W	1.2203	9610	11730	200.76	1	6	22.06	4.53	4.9	12.3	47
4619	023W	1.2203	9610	11730	35.43	1	6	22.06	4.53	4.9	12.3	47
8486	041N	1.214	60590	67130	64.54	49	11	10.79	4.14	4.59	12.4	44
8487	041N	1.214	60590	67130	33.26	28	11	10.79	4.14	4.59	12.4	44
8633	041S	1.214	60590	67130	36.15	16	11	10.79	4.14	4.59	12.4	44
8632	041S	1.214	60590	67130	44.08	41	11	10.79	4.14	4.59	12.4	44
8461	041N	1.205	51910	64260	39.22	19	7	23.79	3.59	4.38	12.4	43
8659	041S	1.205	51910	64260	84.41	46	7	23.79	3.59	4.38	12.4	43
8660	041S	1.205	51910	64260	28.92	25	7	23.79	3.59	4.38	12.4	43
8460	041N	1.205	51910	64260	41.57	30	7	23.79	3.59	4.38	12.4	43
14950	076S	1.2027	9890	12070	0	0	6	22.04	4.49	4.8	9.5	40
8457	041N	1.1962	59070	66910	47.13	32	6	13.27	3.97	4.49	8.9	43
8664	041S	1.1962	59070	66910	48.59	33	6	13.27	3.97	4.49	8.9	43
8481	041N	1.1891	81070	99070	26.57	11	12	22.2	3.62	4.31	12.4	44
8482	041N	1.1891	81070	99070	80.16	93	12	22.2	3.62	4.31	12.4	44
8637	041S	1.1891	81070	99070	60.38	71	12	22.2	3.62	4.31	12.4	44
8484	041N	1.1891	81070	99070	102.44	136	12	22.2	3.62	4.31	12.4	44
6486	032S	1.1889	25100	30750	128.36	20	12	22.51	3.93	5	8.8	44
6338	032N	1.1889	25100	30750	56.13	21	12	22.51	3.93	5	8.8	44
2876	015E	1.1796	11840	13470	68.23	38	5	13.77	5.2	5.43	12.3	40
2877	015E	1.1796	11840	13470	103.13	28	5	13.77	5.2	5.43	12.3	41
8690	041S	1.1739	79610	97260	0	0	6	22.17	3.57	4.32	12.4	40
8430	041N	1.1739	79610	97260	0	0	6	22.17	3.57	4.32	12.4	40
8429	041N	1.1739	79610	97260	0	0	6	22.17	3.57	4.32	12.4	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8428	041N	1.1739	79610	97260	0	0	6	22.17	3.57	4.32	12.4	39
8691	041S	1.1739	79610	97260	0	0	6	22.17	3.57	4.32	12.4	39
8648	041S	1.1683	52140	64570	8.75	11	10	23.84	3.48	4.32	12.4	43
8650	041S	1.1683	52140	64570	38.92	35	9	23.84	3.48	4.32	12.4	43
8646	041S	1.1683	52140	64570	272.45	3	11	23.84	3.48	4.32	12.4	43
8649	041S	1.1683	52140	64570	26.56	10	9	23.84	3.48	4.32	12.4	43
8474	041N	1.1683	52140	64570	0	0	11	23.84	3.48	4.32	12.4	43
8472	041N	1.1683	52140	64570	57.56	23	10	23.84	3.48	4.32	12.4	43
8470	041N	1.1683	52140	64570	60.85	25	9	23.84	3.48	4.32	12.4	43
8647	041S	1.1683	52140	64570	70.06	19	10	23.84	3.48	4.32	12.4	43
8471	041N	1.1683	52140	64570	16.1	13	10	23.84	3.48	4.32	12.4	43
8469	041N	1.1683	52140	64570	28.87	20	9	23.84	3.48	4.32	12.4	43
8446	041N	1.1678	83600	98200	92.61	122	6	17.46	3.73	4.36	12.4	42
8676	041S	1.1678	83600	98200	47.83	63	6	17.46	3.73	4.36	12.4	42
10186	047N	1.1449	10840	13220	46.11	11	6	21.96	4.76	5.09	12.3	43
10482	049N	1.1437	13260	14330	630.79	18	5	8.07	5.09	5.83	8.8	36
2880	015E	1.1397	16310	19430	154.95	122	5	19.13	4.45	5	12.3	41
4043	021E	1.1348	10690	13070	143.04	44	7	22.26	4.73	5.06	7.6	36
4044	021E	1.1348	10690	13070	133.18	52	7	22.26	4.73	5.06	7.6	36
4045	021E	1.1348	10690	13070	71.94	44	7	22.26	4.73	5.06	7.6	35
6319	032N	1.1337	7310	8820	63.07	8	11	20.66	4.59	4.85	8.8	43
14948	076S	1.1335	10510	12870	105.97	6	6	22.45	4.68	5.12	9.5	40
14909	076N	1.1335	10510	12870	194.48	11	6	22.45	4.68	5.12	9.5	40
14910	076N	1.1335	10510	12870	43.92	27	6	22.45	4.68	5.12	9.5	41
9763	045N	1.1316	12860	13830	1027.94	44	9	7.54	5.48	6.18	8.8	36
4523	023E	1.1268	11890	13780	177.27	37	7	15.9	4.9	5.2	8.8	38
4524	023E	1.1268	11890	13780	382.91	23	7	15.9	4.9	5.2	8.8	38
4638	023W	1.1268	11890	13780	1372.1	80	7	15.9	4.9	5.2	8.8	38
14952	076S	1.1255	8280	10030	0	0	6	21.14	4.41	4.78	9.5	39
4529	023E	1.1051	28850	34290	326.65	34	7	18.86	3.37	5.39	8.8	39
4632	023W	1.1051	28850	34290	836.47	120	7	18.86	3.37	5.39	8.8	39
18663	151N	1.0998	8150	10270	108.26	48	7	26.01	4.67	5.06	8.8	40
14912	076N	1.097	9150	11230	38.03	6	6	22.73	4.72	5.05	7.2	42
14911	076N	1.097	9150	11230	73.85	32	6	22.73	4.72	5.05	7.2	41
8898	042N	1.0956	21030	25290	510.96	18	4	20.26	4.12	4.66	8.8	41
9126	042S	1.0956	21030	25290	693.44	24	4	20.26	4.12	4.66	8.8	41
14914	076N	1.0943	8500	10570	140.27	42	5	24.35	4.69	5.06	8.8	42
14913	076N	1.0943	8500	10570	116.58	52	5	24.35	4.69	5.06	8.8	42
8657	041S	1.0915	48270	59830	52.93	60	7	23.95	3.43	4.09	12.4	43
8462	041N	1.0915	48270	59830	37.86	45	7	23.95	3.43	4.09	12.4	43
4938	026N	1.0903	9370	11460	41.89	16	7	22.31	4.68	5.05	19.4	35
4935	026N	1.0903	9370	11460	48.2	15	6	22.31	4.68	5.05	19.4	34
4936	026N	1.0903	9370	11460	44.77	40	7	22.31	4.68	5.05	19.4	34
4937	026N	1.0903	9370	11460	84.5	22	7	22.31	4.68	5.05	19.4	34
4934	026N	1.0903	9370	11460	94.74	44	6	22.31	4.68	5.05	19.4	35
18716	151N	1.0878	21550	25900	184.21	11	4	20.19	3.96	4.78	8.8	42
18735	151S	1.0878	21550	25900	381.58	34	4	20.19	3.96	4.78	8.8	42
9027	042N	1.0871	13640	16170	61.4	26	2	18.55	4.53	4.92	7.9	49
9084	042S	1.0871	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
4630	023W	1.0847	28430	33950	744.43	56	7	19.42	3.33	5.3	8.8	39
4532	023E	1.0847	28430	33950	9.62	2	7	19.42	3.33	5.3	8.8	39
4531	023E	1.0847	28430	33950	642.92	80	7	19.42	3.33	5.3	8.8	39
8699	041S	1.0804	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8419	041N	1.0804	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	1.0804	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
8420	041N	1.0804	75370	92470	0	0	8	22.69	3.4	4.1	12.4	36
4629	023W	1.0784	27630	33670	532.92	45	7	21.86	3.27	5.2	8.8	39
4533	023E	1.0784	27630	33670	674.61	81	7	21.86	3.27	5.2	8.8	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4931	026N	1.0776	9630	11720	71.54	30	6	21.7	**4.66**	5	12.3	35
4933	026N	1.0776	9630	11720	97.99	27	6	21.7	**4.66**	5	12.3	35
4932	026N	1.0776	9630	11720	57.16	27	6	21.7	**4.66**	5	12.3	35
1018	010W	1.0759	**48180**	**58190**	36.63	39	6	20.78	3.55	4.07	8.8	42
889	010E	1.0759	**48180**	**58190**	59.21	43	6	20.78	3.55	4.07	8.8	42
4551	023E	1.0734	9240	11280	89.42	18	6	22.08	**4.66**	**5.01**	12.3	42
12093	054W	1.0688	7970	9720	0	0	6	21.96	4.22	4.67	9.5	45
4530	023E	1.0673	28640	33830	**766.09**	**80**	7	18.12	3.35	**5.26**	8.8	39
4631	023W	1.0673	28640	33830	532.93	**54**	7	18.12	3.35	**5.26**	8.8	39
9035	042N	1.0588	11550	13110	0	0	2	13.51	4.32	4.65	13.7	50
9621	044S	1.0523	8430	10150	**735.6**	11	9	20.4	4.23	4.6	9.5	35
4939	026N	1.0425	9820	11940	40.59	25	8	21.59	**4.58**	4.86	12.3	35
4565	023E	1.0403	9610	11730	63.4	2	6	22.06	4.53	4.9	12.3	47
4563	023E	1.0403	9610	11730	84.76	39	6	22.06	4.53	4.9	12.3	46
4566	023E	1.0403	9610	11730	0	0	6	22.06	4.53	4.9	12.3	47
4564	023E	1.0403	9610	11730	60.73	18	6	22.06	4.53	4.9	12.3	47
20134	441N	1.0339	**46320**	**58470**	50.6	25	6	26.23	3.27	3.93	8.8	43
20133	441N	1.0339	**46320**	**58470**	25.3	4	6	26.23	3.27	3.93	8.8	43
20152	441S	1.0339	**46320**	**58470**	84.33	26	6	26.23	3.27	3.93	8.8	43
20151	441S	1.0339	**46320**	**58470**	26.99	19	6	26.23	3.27	3.93	8.8	43
6324	032N	1.0321	30630	35800	439.36	**118**	12	16.88	3.89	**5.36**	8.8	43
888	010E	1.0319	**51080**	**58230**	83.54	**72**	6	14	3.71	4.08	8.8	42
1019	010W	1.0319	**51080**	**58230**	141.56	**101**	6	14	3.71	4.08	8.8	42
14907	076N	1.0227	9890	12070	123.88	28	6	22.04	4.49	4.8	9.5	40
14949	076S	1.0227	9890	12070	189.62	22	6	22.04	4.49	4.8	9.5	40
14908	076N	1.0227	9890	12070	189.62	14	6	22.04	4.49	4.8	9.5	40
19422	172W	1.021	**69700**	**86180**	0	0	12	23.64	3.33	3.94	8.8	44
19402	172E	1.021	**69700**	**86180**	58.11	43	12	23.64	3.33	3.94	8.8	44
4047	021E	1.0125	11830	13920	93.04	**68**	8	17.67	4.48	4.83	8.6	35
4046	021E	1.0125	11830	13920	80.52	**53**	8	17.67	4.48	4.83	8.6	35
10331	047S	1.0114	9890	11760	0	0	6	18.91	**4.58**	4.88	8.6	43
10177	047N	1.0114	9890	11760	127.59	34	6	18.91	**4.58**	4.88	8.6	43
10176	047N	1.0114	9890	11760	237.26	38	6	18.91	**4.58**	4.88	8.6	43
4930	026N	1.0071	9200	11190	19.32	11	6	21.63	4.49	4.85	12.3	36
4929	026N	1.0071	9200	11190	92.63	42	6	21.63	4.49	4.85	12.3	36
890	010E	1.0055	**49420**	**60070**	101.88	**75**	6	21.55	3.32	3.93	8.8	42
1017	010W	1.0055	**49420**	**60070**	29.23	15	6	21.55	3.32	3.93	8.8	42
17828	125E	1.0041	21760	26540	240.09	11	6	21.97	3.95	4.2	8.8	43
17836	125W	1.0041	21760	26540	190.74	21	6	21.97	3.95	4.2	8.8	43
17827	125E	1.0041	21760	26540	105.64	16	6	21.97	3.95	4.2	8.8	43
6476	032S	0.9966	27620	29750	177.02	**58**	12	7.71	4.28	4.7	8.8	44
6346	032N	0.9966	27620	29750	113.29	26	12	7.71	4.28	4.7	8.8	44
9317	043N	0.9936	**45920**	**57870**	7.97	3	10	26.02	3.25	3.79	8.8	43
9342	043S	0.9936	**45920**	**57870**	25.87	8	10	26.02	3.25	3.79	8.8	43
6241	032N	0.9841	6690	8180	85.99	1	5	22.27	4.26	4.39	9.5	43
6512	032S	0.9841	6690	8180	0	0	5	22.27	4.26	4.39	9.5	43
20084	310W	0.9832	7950	9560	0	0	4	20.25	4.07	4.5	9.5	41
20085	310W	0.9832	7950	9560	199.75	2	4	20.25	4.07	4.5	9.5	41
2878	015E	0.9708	14400	16700	**1581.14**	11	5	15.97	3.89	**5.16**	12.6	41
2879	015E	0.9708	14400	16700	79.06	10	5	15.97	3.89	**5.16**	12.6	41
6318	032N	0.9536	7310	8820	0	0	11	20.66	**4.59**	4.85	8.8	43
8395	041N	0.9515	**44260**	**56560**	43.08	28	6	27.79	3.08	3.76	12.4	39
8725	041S	0.9515	**44260**	**56560**	63.36	47	6	27.79	3.08	3.76	12.4	39
12029	054E	0.9511	13990	16360	71.32	4	10	16.94	3.67	**5.31**	12.6	44
14951	076S	0.949	8360	10180	0	0	6	21.77	3.89	4.35	9.5	40
8687	041S	0.9482	**93170**	**113200**	68.34	**109**	6	21.5	3.11	3.66	12.4	40
8432	041N	0.9482	**93170**	**113200**	**620.13**	16	6	21.5	3.11	3.66	12.4	40
9319	043N	0.9467	**43490**	**54570**	10.83	8	10	25.48	3.21	3.72	13.9	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9340	043S	0.9467	**43490**	**54570**	29.06	33	10	25.48	3.21	3.72	13.9	44
14903	076N	0.9455	8280	10030	67	20	6	21.14	4.41	4.78	9.5	39
6349	032N	0.9446	25340	28210	385.87	37	12	11.33	4.12	4.33	8.8	44
6473	032S	0.9446	25340	28210	559.51	**68**	12	11.33	4.12	4.33	8.8	44
4949	026S	0.9372	7870	9630	0	0	5	22.36	4.38	4.75	**19.9**	36
4927	026N	0.9372	7870	9630	26.84	12	5	22.36	4.38	4.75	**19.9**	36
4926	026N	0.9372	7870	9630	292	3	5	22.36	4.38	4.75	**19.9**	36
4928	026N	0.9372	7870	9630	40.4	20	5	22.36	4.38	4.75	**19.9**	36
4055	021E	0.9347	23010	26010	0	0	8	13.04	4.26	**5.1**	8.8	36
18166	141N	0.9309	7900	8500	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
18167	141N	0.9309	7900	8500	0	0	9	7.59	**5.12**	**5.34**	7.2	43
18236	141N	0.9302	7350	8720	29.61	13	1	18.64	**4.56**	4.9	13.7	47
18237	141N	0.9302	7350	8720	47.54	15	1	18.64	**4.56**	4.9	13.7	47
18235	141N	0.9302	7350	8720	284.35	**60**	2	18.64	**4.56**	4.9	13.7	47
18238	141N	0.9302	7350	8720	60.56	19	1	18.64	**4.56**	4.9	13.7	47
12111	054W	0.9284	19370	22690	235.83	45	12	17.14	4.02	4.23	8.8	44
12038	054E	0.9284	19370	22690	176.87	28	12	17.14	4.02	4.23	8.8	44
12019	054E	0.9274	9280	10780	48.82	21	8	16.16	4.49	4.82	12.3	44
12018	054E	0.9274	9280	10780	254.17	50	7	16.16	4.49	4.82	12.3	44
4522	023E	0.9263	8870	10840	42.81	26	7	22.21	4.26	4.66	8.6	38
4521	023E	0.9263	8870	10840	51.86	7	7	22.21	4.26	4.66	8.6	38
994	010W	0.9246	7220	8440	0	0	6	16.9	4.18	4.45	12.3	40
16906	096E	0.9239	26920	28940	**1264.55**	**179**	6	7.5	4.22	4.43	8.8	43
16995	096W	0.9218	27280	29330	**612.18**	**61**	6	7.51	4.21	4.41	7.2	43
16909	096E	0.9218	27280	29330	408.12	39	6	7.51	4.21	4.41	7.2	43
6350	032N	0.9176	25340	27920	316.07	**106**	12	10.18	4.12	4.3	8.8	44
9033	042N	0.9123	11290	13840	28.3	1	2	22.59	4.08	4.42	8.8	50
9032	042N	0.9123	11290	13840	339.56	36	2	22.59	4.08	4.42	8.8	50
17539	114E	0.9061	25250	29960	113.51	6	6	18.65	3.57	4.18	8.8	40
17540	114E	0.9061	25250	29960	**3995.62**	**62**	6	18.65	3.57	4.18	8.8	40
4641	023W	0.9023	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4556	023E	0.9018	8330	10190	38.62	17	6	22.33	4.23	4.64	12.3	44
4552	023E	0.9018	8330	10190	44.56	5	6	22.33	4.23	4.64	12.3	42
4555	023E	0.9018	8330	10190	12.99	2	6	22.33	4.23	4.64	12.3	44
4553	023E	0.9018	8330	10190	16.36	3	6	22.33	4.23	4.64	12.3	43
4554	023E	0.9018	8330	10190	34.08	11	6	22.33	4.23	4.64	12.3	43
6348	032N	0.901	25540	27870	106.83	20	12	9.12	4.13	4.3	8.8	44
6474	032S	0.901	25540	27870	202.98	35	12	9.12	4.13	4.3	8.8	44
4550	023E	0.9008	8880	10970	64.28	21	6	23.54	4.15	4.55	11.8	42
4549	023E	0.9008	8880	10970	33.81	9	6	23.54	4.15	4.55	11.8	42
4548	023E	0.9008	8880	10970	18.2	6	6	23.54	4.15	4.55	11.8	41
4547	023E	0.9008	8880	10970	39.35	13	6	23.54	4.15	4.55	11.8	41
4545	023E	0.9008	8880	10970	84.4	27	6	23.54	4.15	4.55	11.8	41
998	010W	0.8993	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
997	010W	0.8993	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
18240	141N	0.8975	7340	8750	39.13	16	1	19.21	4.44	4.8	13.7	46
18242	141N	0.8975	7340	8750	53.05	18	1	19.21	4.44	4.8	13.7	45
18241	141N	0.8975	7340	8750	62.33	18	1	19.21	4.44	4.8	13.7	46
18239	141N	0.8975	7340	8750	71.87	11	1	19.21	4.44	4.8	13.7	47
18243	141N	0.8975	7340	8750	14.77	3	1	19.21	4.44	4.8	13.7	45
6356	032N	0.8954	8400	10050	171.06	2	8	19.64	3.85	4.26	9.5	44
6465	032S	0.8954	8400	10050	0	0	8	19.64	3.85	4.26	9.5	44
6464	032S	0.8954	8400	10050	0	0	7	19.64	3.85	4.26	9.5	45
5689	029E	0.8953	**38960**	**47630**	475.62	**140**	12	22.25	3.25	3.75	8.8	44
5737	029W	0.8953	**38960**	**47630**	110.28	30	12	22.25	3.25	3.75	8.8	44
12078	054E	0.8888	7970	9720	19.36	3	5	21.96	4.22	4.67	9.5	45
12079	054E	0.8888	7970	9720	76.44	16	5	21.96	4.22	4.67	9.5	45
12077	054E	0.8888	7970	9720	42.16	19	5	21.96	4.22	4.67	9.5	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12076	054E	0.8888	7970	9720	99.67	24	5	21.96	4.22	4.67	9.5	45
9341	043S	0.8883	45920	57870	32.91	10	10	26.02	3.25	3.79	8.8	43
9318	043N	0.8883	45920	57870	23.91	4	10	26.02	3.25	3.79	8.8	43
19398	172E	0.8848	21660	25920	106.11	19	12	19.67	3.77	3.97	8.8	44
19426	172W	0.8848	21660	25920	196.07	36	12	19.67	3.77	3.97	8.8	44
5384	028E	0.882	9080	10690	476.62	24	5	17.73	4.34	4.63	8.8	41
5383	028E	0.882	9080	10690	51.62	7	5	17.73	4.34	4.63	8.8	41
5382	028E	0.882	9080	10690	68.46	15	5	17.73	4.34	4.63	8.8	41
5405	028W	0.882	9080	10690	0	0	5	17.73	4.34	4.63	8.8	41
5381	028E	0.882	9080	10690	**1889.47**	**75**	5	17.73	4.34	4.63	8.8	42
5404	028W	0.882	9080	10690	368.68	17	5	17.73	4.34	4.63	8.8	41
14141	067S	0.8819	5940	7260	0	0	6	22.22	4.06	4.24	7.1	48
9034	042N	0.8788	11550	13110	75.86	19	2	13.51	4.32	4.65	13.7	50
6490	032S	0.8751	20440	24880	157.17	17	12	21.72	3.72	3.92	8.8	43
6333	032N	0.8751	20440	24880	126.22	13	12	21.72	3.72	3.92	8.8	43
6334	032N	0.8751	20440	24880	15.17	2	12	21.72	3.72	3.92	8.8	43
6491	032S	0.8751	20440	24880	277.67	23	12	21.72	3.72	3.92	8.8	43
8433	041N	0.8735	**93170**	**113200**	47.18	**73**	6	21.5	3.11	3.66	12.4	40
9595	044N	0.8723	8430	10150	72.67	13	8	20.4	4.23	4.6	9.5	34
9597	044N	0.8723	8430	10150	20.7	8	8	20.4	4.23	4.6	9.5	34
9596	044N	0.8723	8430	10150	49.23	11	8	20.4	4.23	4.6	9.5	34
9598	044N	0.8723	8430	10150	105.47	**52**	9	20.4	4.23	4.6	9.5	35
9599	044N	0.8723	8430	10150	105.09	1	9	20.4	4.23	4.6	9.5	35
20083	310W	0.8639	7710	9060	**1024.27**	13	4	17.51	3.98	4.22	9.5	41
20082	310W	0.8639	7710	9060	167.61	1	4	17.51	3.98	4.22	9.5	41
10483	049N	0.8593	13100	13400	354.49	**138**	5	2.29	**4.94**	**5.21**	8.8	36
552	008E	0.8573	5960	6860	68.91	15	1	15.1	**4.78**	4.86	13.7	54
8413	041N	0.8542	57140	**70410**	24.35	8	9	23.22	3.1	3.72	12.1	35
8414	041N	0.8542	57140	**70410**	58.93	16	9	23.22	3.1	3.72	12.1	35
8705	041S	0.8542	57140	**70410**	70.96	11	9	23.22	3.1	3.72	12.1	35
8411	041N	0.8542	57140	**70410**	58.44	3	9	23.22	3.1	3.72	12.1	35
8412	041N	0.8542	57140	**70410**	31.05	9	9	23.22	3.1	3.72	12.1	35
8706	041S	0.8542	57140	**70410**	14.61	3	9	23.22	3.1	3.72	12.1	35
8707	041S	0.8542	57140	**70410**	17.33	3	9	23.22	3.1	3.72	12.1	35
8708	041S	0.8542	57140	**70410**	59.61	7	9	23.22	3.1	3.72	12.1	35
6477	032S	0.8489	25120	30590	386.86	23	12	21.78	3.8	3.95	8.8	44
6345	032N	0.8489	25120	30590	22.86	2	12	21.78	3.8	3.95	8.8	44
18250	141N	0.8474	6770	7920	43.92	5	1	16.99	4.49	4.76	13.7	48
18253	141N	0.8474	6770	7920	0	0	1	16.99	4.49	4.76	13.7	50
9114	042S	0.8474	7570	8140	0	0	4	7.53	4.49	4.53	4.6	43
18247	141N	0.8474	6770	7920	66.79	10	1	16.99	4.49	4.76	13.7	46
18251	141N	0.8474	6770	7920	35.14	7	1	16.99	4.49	4.76	13.7	49
18245	141N	0.8474	6770	7920	198.41	16	1	16.99	4.49	4.76	13.7	44
18246	141N	0.8474	6770	7920	58.83	20	1	16.99	4.49	4.76	13.7	44
18248	141N	0.8474	6770	7920	40.54	9	1	16.99	4.49	4.76	13.7	47
18249	141N	0.8474	6770	7920	15.33	2	1	16.99	4.49	4.76	13.7	48
18252	141N	0.8474	6770	7920	40.71	16	1	16.99	4.49	4.76	13.7	50
8701	041S	0.8443	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
8418	041N	0.8443	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
4270	022N	0.838	6240	7590	**1074.4**	8	4	21.63	4.33	4.64	7.2	47
4271	022N	0.838	6240	7590	31.22	5	4	21.63	4.33	4.64	7.2	47
4050	021E	0.837	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4062	021W	0.837	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
6335	032N	0.8359	22970	26220	123.3	10	12	14.15	3.83	3.99	8.8	44
6489	032S	0.8359	22970	26220	237.47	26	12	14.15	3.83	3.99	8.8	44
8444	041N	0.8353	**78800**	**85460**	53.76	18	6	8.45	3.53	3.8	12.4	42
8445	041N	0.8353	**78800**	**85460**	69.69	**113**	6	8.45	3.53	3.8	12.4	42
8679	041S	0.8353	**78800**	**85460**	141.74	6	6	8.45	3.53	3.8	12.4	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8677	041S	0.8353	78800	85460	72.63	97	6	8.45	3.53	3.8	12.4	42
8678	041S	0.8353	78800	85460	65.98	39	6	8.45	3.53	3.8	12.4	42
8443	041N	0.8353	78800	85460	101.88	39	6	8.45	3.53	3.8	12.4	42
12074	054E	0.8324	8050	9880	104.27	12	6	22.73	4.03	4.51	9.5	44
12072	054E	0.8324	8050	9880	49.38	12	6	22.73	4.03	4.51	9.5	44
12073	054E	0.8324	8050	9880	85.48	32	6	22.73	4.03	4.51	9.5	44
12071	054E	0.8324	8050	9880	99.73	26	7	22.73	4.03	4.51	9.5	44
4506	023E	0.8308	7760	9180	39.2	9	6	18.3	4.32	4.55	12.3	34
18231	141N	0.8304	7810	8730	14.04	3	2	11.78	4.61	4.8	13.7	48
18233	141N	0.8304	7810	8730	91.17	22	2	11.78	4.61	4.8	13.7	48
18229	141N	0.8304	7810	8730	44.71	18	2	11.78	4.61	4.8	13.7	48
18228	141N	0.8304	7810	8730	91.12	25	2	11.78	4.61	4.8	13.7	48
18230	141N	0.8304	7810	8730	59.14	20	2	11.78	4.61	4.8	13.7	48
18232	141N	0.8304	7810	8730	64.98	22	2	11.78	4.61	4.8	13.7	48
4559	023E	0.8249	7660	9440	14.03	2	6	23.24	4.06	4.47	16.5	45
4560	023E	0.8249	7660	9440	45.02	12	6	23.24	4.06	4.47	16.5	45
4561	023E	0.8249	7660	9440	40.42	8	6	23.24	4.06	4.47	16.5	45
4558	023E	0.8249	7660	9440	34.14	18	6	23.24	4.06	4.47	16.5	44
4557	023E	0.8249	7660	9440	193.18	27	6	23.24	4.06	4.47	16.5	44
9125	042S	0.822	20000	22910	850.41	45	4	14.55	3.89	4	8.8	41
8899	042N	0.822	20000	22910	1523.64	71	4	14.55	3.89	4	8.8	41
17613	116W	0.8218	8310	10020	198.07	5	7	20.58	4.1	4.48	9.5	37
17608	116E	0.8218	8310	10020	53.7	26	6	20.58	4.1	4.48	9.5	37
10194	047N	0.8141	7690	9270	9.99	1	6	20.55	4.17	4.47	12.3	44
10192	047N	0.8141	7690	9270	222.73	33	6	20.55	4.17	4.47	12.3	44
10193	047N	0.8141	7690	9270	47.91	41	6	20.55	4.17	4.47	12.3	44
12591	057S	0.8128	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
12478	057N	0.8128	7830	9000	111.86	5	5	14.94	3.96	4.16	12.3	47
8714	041S	0.8101	39970	47890	17.62	6	8	19.81	3.09	3.68	12.1	35
8406	041N	0.8101	39970	47890	45.72	27	8	19.81	3.09	3.68	12.1	35
8716	041S	0.8101	39970	47890	43.16	22	7	19.81	3.09	3.68	12.1	36
8715	041S	0.8101	39970	47890	44.45	34	8	19.81	3.09	3.68	12.1	36
8408	041N	0.8101	39970	47890	57.55	30	8	19.81	3.09	3.68	12.1	35
8713	041S	0.8101	39970	47890	19	9	8	19.81	3.09	3.68	12.1	35
8712	041S	0.8101	39970	47890	41.53	17	8	19.81	3.09	3.68	12.1	35
8409	041N	0.8101	39970	47890	25.9	10	9	19.81	3.09	3.68	12.1	35
8404	041N	0.8101	39970	47890	83.06	44	7	19.81	3.09	3.68	12.1	36
8407	041N	0.8101	39970	47890	24.23	8	8	19.81	3.09	3.68	12.1	35
8405	041N	0.8101	39970	47890	33.46	17	8	19.81	3.09	3.68	12.1	36
8711	041S	0.8101	39970	47890	19.94	12	9	19.81	3.09	3.68	12.1	35
18665	151N	0.8099	7920	9170	59.81	11	7	15.78	4.32	4.61	8.8	40
18664	151N	0.8099	7920	9170	152.6	44	7	15.78	4.32	4.61	8.8	40
18666	151N	0.8099	7920	9170	13.05	1	7	15.78	4.32	4.61	8.8	40
6242	032N	0.8041	6690	8180	84.31	12	5	22.27	4.26	4.39	9.5	43
18324	141S	0.8034	6630	7450	1699.05	3	10	12.37	4.17	4.32	8.8	43
20068	310E	0.8032	7950	9560	133.61	47	4	20.25	4.07	4.5	9.5	41
16992	096W	0.8026	24260	26080	803.3	71	6	7.5	4.04	4.14	7.2	43
16912	096E	0.8026	24260	26080	516.41	43	6	7.5	4.04	4.14	7.2	43
17581	114W	0.8008	25250	29960	129.73	14	6	18.65	3.57	4.18	8.8	40
12335	055S	0.7978	10790	13050	0	0	6	20.95	3.43	3.87	8.6	41
5406	028W	0.7925	6400	7320	272.72	2	5	14.37	4.04	4.28	8.8	42
9124	042S	0.7885	17590	19940	603.58	46	4	13.36	3.93	4.05	8.8	41
8900	042N	0.7885	17590	19940	881.18	72	4	13.36	3.93	4.05	8.8	41
18308	141S	0.788	19050	23340	528.55	13	12	22.52	3.58	3.71	8.8	44
18186	141N	0.788	19050	23340	1661.17	54	12	22.52	3.58	3.71	8.8	44
4520	023E	0.7877	7780	9520	92.31	11	7	22.37	3.99	4.39	5.6	37
4519	023E	0.7877	7780	9520	56.19	11	7	22.37	3.99	4.39	5.6	37
4518	023E	0.7877	7780	9520	49.23	16	7	22.37	3.99	4.39	5.6	37

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4596	023W	0.7876	21050	24210	37.19	2	5	15.01	3.75	3.89	8.8	41
4595	023W	0.7876	21050	24210	319.53	21	5	15.01	3.75	3.89	8.8	41
4588	023E	0.7876	21050	24210	22.47	1	5	15.01	3.75	3.89	8.8	41
4587	023E	0.7876	21050	24210	69.58	4	5	15.01	3.75	3.89	8.8	41
17824	125E	0.7867	27160	27990	162.47	13	6	3.06	4.24	4.31	8.8	43
17839	125W	0.7867	27160	27990	**958.6**	**92**	6	3.06	4.24	4.31	8.8	43
12035	054E	0.7858	7760	8720	93.75	2	11	12.37	4.46	4.66	8.8	44
12115	054W	0.7858	7760	8720	0	0	11	12.37	4.46	4.66	8.8	44
12034	054E	0.7858	7760	8720	194.74	41	11	12.37	4.46	4.66	8.8	44
12114	054W	0.7858	7760	8720	421.85	19	11	12.37	4.46	4.66	8.8	44
999	010W	0.7847	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
19428	172W	0.781	11250	13500	**1075.74**	3	11	20	3.44	3.79	8.6	44
18734	151S	0.7807	17950	20920	399.05	34	4	16.55	3.77	3.92	8.8	42
18717	151N	0.7807	17950	20920	352.7	**52**	4	16.55	3.77	3.92	8.8	42
9320	043N	0.7804	**39650**	**49470**	17.84	14	10	24.77	3	3.4	8.8	44
9337	043S	0.7804	**39650**	**49470**	53.51	2	10	24.77	3	3.4	8.8	44
9321	043N	0.7804	**39650**	**49470**	30.98	35	10	24.77	3	3.4	8.8	44
9338	043S	0.7804	**39650**	**49470**	29.43	26	10	24.77	3	3.4	8.8	44
9339	043S	0.7804	**39650**	**49470**	35.32	20	10	24.77	3	3.4	8.8	44
9322	043N	0.7804	**39650**	**49470**	0	0	10	24.77	3	3.4	8.8	44
9036	042N	0.7802	6070	6850	437.64	8	2	12.85	4.12	4.33	10.6	50
10198	047N	0.778	6850	8120	70.67	5	6	18.54	4.34	4.4	12.3	44
10180	047N	0.7772	7910	9460	42.75	14	6	19.6	4.04	4.45	12.3	43
10178	047N	0.7772	7910	9460	50.87	17	6	19.6	4.04	4.45	12.3	43
10179	047N	0.7772	7910	9460	58.14	18	6	19.6	4.04	4.45	12.3	43
14906	076N	0.769	8360	10180	158.96	44	6	21.77	3.89	4.35	9.5	39
14904	076N	0.769	8360	10180	76.03	18	6	21.77	3.89	4.35	9.5	39
14905	076N	0.769	8360	10180	41.47	19	6	21.77	3.89	4.35	9.5	39
8724	041S	0.7625	**41480**	**49490**	95.01	43	7	19.31	3.06	3.5	12.4	39
8396	041N	0.7625	**41480**	**49490**	61.57	33	7	19.31	3.06	3.5	12.4	39
5738	029W	0.7569	34870	43090	139.31	46	12	23.57	3.01	3.49	8.8	44
5688	029E	0.7569	34870	43090	213.95	**80**	12	23.57	3.01	3.49	8.8	44
9113	042S	0.7557	7250	7630	165.9	3	4	5.24	4.39	4.5	8.8	43
4515	023E	0.7466	8070	9190	51.57	14	7	13.88	4.25	4.48	12.3	36
4516	023E	0.7466	8070	9190	58.45	20	7	13.88	4.25	4.48	12.3	36
4517	023E	0.7466	8070	9190	29.43	10	7	13.88	4.25	4.48	12.3	37
16991	096W	0.7465	23890	25300	89.33	6	6	5.9	4.02	4.09	7.2	43
16913	096E	0.7465	23890	25300	**643.18**	**61**	6	5.9	4.02	4.09	7.2	43
915	010E	0.7446	7220	8440	178.29	30	6	16.9	4.18	4.45	12.3	40
18730	151S	0.7445	17730	21670	**750.04**	**53**	4	22.22	3.54	3.66	8.8	42
18721	151N	0.7445	17730	21670	**587.87**	49	4	22.22	3.54	3.66	8.8	42
2908	015W	0.7439	8060	8660	**879.65**	15	4	7.44	4.13	4.29	8.6	40
9080	042S	0.7417	10120	11800	161.03	3	2	16.6	3.57	3.81	8.8	49
9600	044N	0.7321	15760	19400	564.71	**129**	9	23.1	3.55	3.68	8.8	35
9620	044S	0.7321	15760	19400	364.33	**58**	9	23.1	3.55	3.68	8.8	35
9619	044S	0.7321	15760	19400	398.98	37	9	23.1	3.55	3.68	8.8	35
9601	044N	0.7321	15760	19400	420.91	25	9	23.1	3.55	3.68	8.8	35
12066	054E	0.731	5640	6770	181.4	13	9	20.04	3.78	4.01	7.1	44
6336	032N	0.7302	24110	25910	131.95	18	12	7.47	3.88	3.97	8.8	44
6488	032S	0.7302	24110	25910	145.14	24	12	7.47	3.88	3.97	8.8	44
17826	125E	0.7299	21710	23340	307.78	29	6	7.51	3.95	4.02	8.8	43
17837	125W	0.7299	21710	23340	451.41	38	6	7.51	3.95	4.02	8.8	43
4948	026S	0.7297	8830	10660	163.31	1	9	20.72	3.8	4.25	12.3	35
4940	026N	0.7297	8830	10660	109.84	39	8	20.72	3.8	4.25	12.3	35
4941	026N	0.7297	8830	10660	30.9	11	9	20.72	3.8	4.25	12.3	35
4942	026N	0.7297	8830	10660	0	0	9	20.72	3.8	4.25	12.3	35
10195	047N	0.7289	7410	8830	46.45	3	6	19.16	4.01	4.35	12.3	44
10197	047N	0.7289	7410	8830	48.57	12	6	19.16	4.01	4.35	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10196	047N	0.7289	7410	8830	44.66	9	6	19.16	4.01	4.35	12.3	44
2893	015E	0.7263	18350	22390	110.54	28	6	22.02	3.46	3.64	8.8	43
2898	015W	0.7263	18350	22390	221.07	35	6	22.02	3.46	3.64	8.8	43
8416	041N	0.7247	**61830**	**75220**	64.09	21	9	21.66	2.91	3.4	12.4	35
8703	041S	0.7247	**61830**	**75220**	45.78	19	9	21.66	2.91	3.4	12.4	35
8704	041S	0.7247	**61830**	**75220**	44.66	8	9	21.66	2.91	3.4	12.4	35
8415	041N	0.7247	**61830**	**75220**	0	0	9	21.66	2.91	3.4	12.4	35
12324	055S	0.7242	4250	5100	0	0	7	20	3.88	4.23	7.2	43
4491	023E	0.7223	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4492	023E	0.7223	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4493	023E	0.7223	7390	9040	378.33	**58**	5	22.33	3.87	4.26	2.8	35
4640	023W	0.7223	7390	9040	420.36	38	5	22.33	3.87	4.26	2.8	35
6337	032N	0.7216	23800	25590	100.23	13	12	7.52	3.87	3.95	8.8	44
6487	032S	0.7216	23800	25590	256.14	40	12	7.52	3.87	3.95	8.8	44
9334	043S	0.7202	**39140**	**46880**	39.66	41	11	19.78	3.07	3.35	13.1	44
9325	043N	0.7202	**39140**	**46880**	45.53	**67**	11	19.78	3.07	3.35	13.1	44
912	010E	0.7193	7560	8990	58.81	15	6	18.92	4.02	4.28	12.3	41
913	010E	0.7193	7560	8990	95.81	28	6	18.92	4.02	4.28	12.3	41
911	010E	0.7193	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
12070	054E	0.7157	7240	8610	63.46	23	7	18.92	4.01	4.33	7.1	44
12069	054E	0.7157	7240	8610	147.13	**57**	7	18.92	4.01	4.33	7.1	44
6359	032N	0.7154	8400	10050	34.21	8	7	19.64	3.85	4.26	9.5	45
6357	032N	0.7154	8400	10050	60.58	39	8	19.64	3.85	4.26	9.5	45
6358	032N	0.7154	8400	10050	69.82	20	7	19.64	3.85	4.26	9.5	45
10184	047N	0.7145	6910	8380	78.69	42	6	21.27	3.94	4.3	12.3	43
10185	047N	0.7145	6910	8380	**668.23**	14	6	21.27	3.94	4.3	12.3	43
10183	047N	0.7145	6910	8380	46.4	26	6	21.27	3.94	4.3	12.3	43
18314	141S	0.7143	20390	24830	0	0	11	21.78	3.39	3.56	8.8	44
18180	141N	0.7143	20390	24830	**968.62**	**82**	11	21.78	3.39	3.56	8.8	44
20128	441N	0.7135	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20126	441N	0.7135	**40480**	**48600**	71.59	11	6	20.06	2.96	3.4	8.8	43
20127	441N	0.7135	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20156	441S	0.7135	**40480**	**48600**	31.24	16	6	20.06	2.96	3.4	8.8	43
20158	441S	0.7135	**40480**	**48600**	133.63	13	6	20.06	2.96	3.4	8.8	43
20153	441S	0.7135	**40480**	**48600**	43.46	28	6	20.06	2.96	3.4	8.8	43
20132	441N	0.7135	**40480**	**48600**	32.81	22	6	20.06	2.96	3.4	8.8	43
20155	441S	0.7135	**40480**	**48600**	16.52	13	6	20.06	2.96	3.4	8.8	43
20130	441N	0.7135	**40480**	**48600**	15.91	5	6	20.06	2.96	3.4	8.8	43
20157	441S	0.7135	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20154	441S	0.7135	**40480**	**48600**	79.54	8	6	20.06	2.96	3.4	8.8	43
20129	441N	0.7135	**40480**	**48600**	55.07	16	6	20.06	2.96	3.4	8.8	43
20131	441N	0.7135	**40480**	**48600**	31.82	5	6	20.06	2.96	3.4	8.8	43
12110	054W	0.7119	18900	20310	**681.61**	**97**	12	7.46	3.99	4.07	8.8	44
12039	054E	0.7119	18900	20310	**907.35**	**136**	12	7.46	3.99	4.07	8.8	44
9611	044N	0.7089	11120	12640	**679.12**	34	9	13.67	3.72	4.47	8.8	35
6475	032S	0.7073	20900	22490	161.44	12	12	7.61	3.92	3.98	8.8	44
6347	032N	0.7073	20900	22490	242.16	28	12	7.61	3.92	3.98	8.8	44
8710	041S	0.7048	39970	47890	19.62	3	9	19.81	3.09	3.68	12.1	35
8410	041N	0.7048	39970	47890	87.26	11	9	19.81	3.09	3.68	12.1	35
8709	041S	0.7048	39970	47890	144.41	22	9	19.81	3.09	3.68	12.1	35
14110	067N	0.7019	5940	7260	148.94	2	6	22.22	4.06	4.24	7.1	48
14111	067N	0.7019	5940	7260	26.89	2	6	22.22	4.06	4.24	7.1	47
10335	047S	0.701	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
10172	047N	0.701	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
12023	054E	0.6925	8460	9970	41	14	9	17.85	3.87	4.24	12.3	44
12024	054E	0.6925	8460	9970	67.65	26	9	17.85	3.87	4.24	12.3	44
12025	054E	0.6925	8460	9970	0	0	10	17.85	3.87	4.24	12.3	44
19429	172W	0.69	8790	10710	0	0	11	21.84	3.37	3.64	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20070	310E	0.6839	7710	9060	101.3	24	4	17.51	3.98	4.22	9.5	41
12116	054W	0.6833	6500	6990	0	0	10	7.54	4.23	4.15	9.5	44
5707	029E	0.6776	6520	7850	271.93	6	9	20.4	4.02	4.16	7.2	43
19571	175S	0.6765	4460	5080	0	0	6	13.9	4	4.25	7.2	39
18187	141N	0.6741	15580	18970	184.25	9	12	21.76	3.49	3.58	8.8	44
18307	141S	0.6741	15580	18970	153.54	14	12	21.76	3.49	3.58	8.8	44
10189	047N	0.6725	8080	9240	65.87	38	6	14.36	4.03	4.29	12.3	43
10190	047N	0.6725	8080	9240	175.26	21	6	14.36	4.03	4.29	12.3	43
10188	047N	0.6725	8080	9240	47.64	8	6	14.36	4.03	4.29	12.3	43
10187	047N	0.6725	8080	9240	55.35	12	6	14.36	4.03	4.29	12.3	43
8447	041N	0.6722	**65360**	**77700**	60.96	45	6	18.88	2.87	3.33	10.3	43
8674	041S	0.6722	**65360**	**77700**	75.99	**63**	6	18.88	2.87	3.33	10.3	43
10349	047S	0.6698	19390	23660	448.86	44	6	22.02	3.32	3.49	8.8	42
10154	047N	0.6698	19390	23660	502.73	**63**	6	22.02	3.32	3.49	8.8	42
8916	042N	0.6674	7570	8140	66.59	19	4	7.53	4.49	4.53	4.6	42
9115	042S	0.6674	7570	8140	482.91	13	4	7.53	4.49	4.53	4.6	42
18715	151N	0.667	12860	15730	**595.92**	11	4	22.32	3.55	3.67	8.8	42
18737	151S	0.667	12860	15730	**756.36**	18	4	22.32	3.55	3.67	8.8	42
14098	067N	0.6627	4160	5050	158.81	17	6	21.39	4.12	4.51	7.2	48
8500	041N	0.6583	36830	44650	10.81	3	8	21.23	2.83	3.37	8.6	45
8502	041N	0.6583	36830	44650	41.8	30	7	21.23	2.83	3.37	8.6	45
8620	041S	0.6583	36830	44650	27.66	12	8	21.23	2.83	3.37	8.6	45
8618	041S	0.6583	36830	44650	53.74	26	7	21.23	2.83	3.37	8.6	45
8499	041N	0.6583	36830	44650	0	0	9	21.23	2.83	3.37	8.6	44
8619	041S	0.6583	36830	44650	23.6	11	8	21.23	2.83	3.37	8.6	45
8501	041N	0.6583	36830	44650	10.01	7	8	21.23	2.83	3.37	8.6	45
12099	054W	0.6543	33930	40710	20.55	6	10	19.98	2.96	3.35	8.8	44
12062	054E	0.6543	33930	40710	21.19	3	10	19.98	2.96	3.35	8.8	44
12100	054W	0.6543	33930	40710	24.22	1	10	19.98	2.96	3.35	8.8	44
12061	054E	0.6543	33930	40710	12.8	12	10	19.98	2.96	3.35	8.8	44
6315	032N	0.6529	8330	9560	32.99	4	10	14.77	3.91	4.25	8.8	43
18234	141N	0.6504	7810	8730	**585.78**	**77**	2	11.78	**4.61**	4.8	13.7	48
19694	180S	0.6492	5140	5780	0	0	2	12.45	3.9	4.16	7.2	44
4033	021E	0.6447	6770	7860	23.57	3	5	16.1	4.07	4.2	12.3	38
4034	021E	0.6447	6770	7860	16.81	3	5	16.1	4.07	4.2	12.3	37
8488	041N	0.6433	**58790**	**71530**	286.79	**51**	11	21.67	2.8	3.26	12.4	44
8631	041S	0.6433	**58790**	**71530**	112.38	14	11	21.67	2.8	3.26	12.4	44
2895	015E	0.6413	6860	8370	0	0	6	22.01	3.45	3.61	8.8	44
17580	114W	0.6406	18010	21970	**4276.33**	**153**	6	21.99	3.32	3.45	8.8	40
17541	114E	0.6406	18010	21970	**1458.88**	**52**	6	21.99	3.32	3.45	8.8	40
12030	054E	0.6401	12440	15240	257.92	4	10	22.51	2.78	4.62	12.6	44
18181	141N	0.6377	18000	21920	264.49	39	11	21.78	3.32	3.45	8.8	44
18313	141S	0.6377	18000	21920	31.12	4	11	21.78	3.32	3.45	8.8	44
14899	076N	0.6372	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	0.6372	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	0.6372	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
18260	141N	0.6367	6600	7740	55.33	26	1	17.27	3.92	4.27	13.7	53
18261	141N	0.6367	6600	7740	94.16	30	1	17.27	3.92	4.27	13.7	54
12479	057N	0.6328	7830	9000	9.83	1	5	14.94	3.96	4.16	12.3	47
12592	057S	0.6328	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
12480	057N	0.6328	7830	9000	58.17	18	5	14.94	3.96	4.16	12.3	47
18177	141N	0.6293	17820	21690	107.44	2	11	21.72	3.31	3.44	8.8	44
18316	141S	0.6293	17820	21690	0	0	11	21.72	3.31	3.44	8.8	44
18317	141S	0.6293	17820	21690	214.88	4	11	21.72	3.31	3.44	8.8	44
18178	141N	0.6293	17820	21690	361.63	38	11	21.72	3.31	3.44	8.8	44
560	008E	0.6261	5730	6430	71.85	16	1	12.22	4.26	4.45	13.7	55
558	008E	0.6261	5730	6430	42.04	2	1	12.22	4.26	4.45	13.7	55
561	008E	0.6261	5730	6430	29.64	6	1	12.22	4.26	4.45	13.7	56

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
559	008E	0.6261	5730	6430	0	0	1	12.22	4.26	4.45	13.7	55
10348	047S	0.6251	21470	24670	**839.38**	**62**	6	14.9	3.4	3.53	8.8	42
10155	047N	0.6251	21470	24670	466.32	26	6	14.9	3.4	3.53	8.8	42
9022	042N	0.6237	13170	16090	351.53	28	2	22.17	3.46	3.56	8.8	49
9088	042S	0.6237	13170	16090	125.55	7	2	22.17	3.46	3.56	8.8	49
18168	141N	0.6234	6630	7450	242.72	**60**	9	12.37	4.17	4.32	8.8	43
18169	141N	0.6234	6630	7450	206.64	23	10	12.37	4.17	4.32	8.8	43
17553	114E	0.6229	9050	10590	165.97	5	6	17.02	3.79	3.96	8.8	41
18183	141N	0.6216	17610	21440	345.34	24	11	21.75	3.3	3.43	8.8	44
18311	141S	0.6216	17610	21440	**767.43**	**56**	11	21.75	3.3	3.43	8.8	44
12177	055N	0.6178	10790	13050	95.23	28	6	20.95	3.43	3.87	8.6	41
12178	055N	0.6178	10790	13050	44.53	8	6	20.95	3.43	3.87	8.6	41
9054	042N	0.6131	4550	5560	117.86	25	1	22.2	4.12	4.08	10.6	48
9050	042N	0.6131	4550	5560	79.57	17	1	22.2	4.12	4.08	10.6	48
9055	042N	0.6131	4550	5560	391.33	39	1	22.2	4.12	4.08	10.6	48
9053	042N	0.6131	4550	5560	25.8	2	1	22.2	4.12	4.08	10.6	48
9052	042N	0.6131	4550	5560	87.62	14	1	22.2	4.12	4.08	10.6	48
9051	042N	0.6131	4550	5560	32.7	6	1	22.2	4.12	4.08	10.6	48
961	010E	0.6125	8450	10330	**2382.37**	**66**	4	22.25	3.66	3.8	8.8	42
5380	028E	0.6124	6400	7320	134.64	13	5	14.37	4.04	4.28	8.8	42
8450	041N	0.6112	**62080**	**71210**	112.06	21	6	14.71	2.76	3.11	11.4	43
8939	042N	0.6103	3980	4870	166.14	4	4	22.36	4.01	4.35	8.8	42
1002	010W	0.6079	7200	8620	**836.06**	12	6	19.72	3.31	3.7	8.6	42
1001	010W	0.6079	7200	8620	**1189.46**	9	6	19.72	3.31	3.7	8.6	42
6269	032N	0.6063	6530	7350	172.74	49	5	12.56	4.11	4.3	8.8	44
6270	032N	0.6063	6530	7350	63.39	22	5	12.56	4.11	4.3	8.8	43
909	010E	0.6047	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
4036	021E	0.6018	6900	8030	24.75	13	5	16.38	3.96	4.06	9.7	37
4039	021E	0.6018	6900	8030	75	13	6	16.38	3.96	4.06	9.7	36
4038	021E	0.6018	6900	8030	33.33	11	6	16.38	3.96	4.06	9.7	36
4035	021E	0.6018	6900	8030	41.25	8	5	16.38	3.96	4.06	9.7	37
4037	021E	0.6018	6900	8030	41.25	11	6	16.38	3.96	4.06	9.7	36
10479	049N	0.6017	10270	12020	**808.49**	28	5	17.04	3.63	3.88	8.8	36
10480	049N	0.6017	10270	12020	261.57	22	5	17.04	3.63	3.88	8.8	36
18175	141N	0.6014	17450	18760	228.06	30	11	7.51	3.8	3.84	8.8	44
18319	141S	0.6014	17450	18760	342.08	**63**	11	7.51	3.8	3.84	8.8	44
19427	172W	0.601	11250	13500	201.34	16	11	20	3.44	3.79	8.6	44
19396	172E	0.601	11250	13500	44.31	8	11	20	3.44	3.79	8.6	44
19397	172E	0.601	11250	13500	146.43	16	11	20	3.44	3.79	8.6	44
9039	042N	0.6002	6070	6850	37.2	2	2	12.85	4.12	4.33	10.6	50
9038	042N	0.6002	6070	6850	55.8	7	2	12.85	4.12	4.33	10.6	50
9037	042N	0.6002	6070	6850	33.69	13	2	12.85	4.12	4.33	10.6	50
9608	044N	0.5996	16590	20240	**1847.5**	**85**	9	22	3.3	3.39	8.8	35
9613	044S	0.5996	16590	20240	**623.53**	14	9	22	3.3	3.39	8.8	35
9087	042S	0.5982	13240	15930	0	0	2	20.32	3.46	3.55	8.8	49
9023	042N	0.5982	13240	15930	243.49	8	2	20.32	3.46	3.55	8.8	49
1012	010W	0.5972	25910	30620	**662.89**	**59**	6	18.18	2.68	3.89	8.8	43
8698	041S	0.5969	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
8421	041N	0.5969	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
8697	041S	0.5969	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
8422	041N	0.5969	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
1000	010W	0.5961	7260	8710	**874.75**	4	6	19.97	3.27	3.67	12.3	42
16989	096W	0.5937	18290	22310	0	0	6	21.98	3.23	3.34	7.2	44
16915	096E	0.5937	18290	22310	463.07	42	6	21.98	3.23	3.34	7.2	44
14944	076S	0.5883	7610	9490	0	0	5	24.7	3.1	3.52	8.3	42
18714	151N	0.5874	13480	16020	372.36	13	4	18.84	3.47	3.56	8.8	42
20161	441S	0.5852	15670	19120	36.65	8	6	22.02	2.81	3.23	8.8	42
5407	028W	0.5822	4100	5010	215.93	1	5	22.2	3.49	3.89	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12037	054E	0.581	14420	16020	63.53	6	11	11.1	3.7	3.75	8.8	44
12112	054W	0.581	14420	16020	79.41	7	11	11.1	3.7	3.75	8.8	44
8729	041S	0.5806	38050	43210	29.46	19	6	13.56	2.96	3.32	12.1	39
8728	041S	0.5806	38050	43210	31.22	20	6	13.56	2.96	3.32	12.1	39
8392	041N	0.5806	38050	43210	23.57	16	6	13.56	2.96	3.32	12.1	39
8394	041N	0.5806	38050	43210	132.7	37	6	13.56	2.96	3.32	12.1	39
8727	041S	0.5806	38050	43210	77.41	9	6	13.56	2.96	3.32	12.1	39
8726	041S	0.5806	38050	43210	67.86	11	6	13.56	2.96	3.32	12.1	39
8391	041N	0.5806	38050	43210	35.59	21	6	13.56	2.96	3.32	12.1	39
4512	023E	0.5799	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4511	023E	0.5799	6010	7350	187.5	14	6	22.3	3.74	3.97	7.7	35
4513	023E	0.5799	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
4514	023E	0.5799	6010	7350	38.25	12	6	22.3	3.74	3.97	7.7	35
18323	141S	0.5793	8780	9880	**2136.24**	5	10	12.53	3.47	3.65	8.8	43
12548	057N	0.5793	3870	4590	148.52	21	1	18.6	4.22	4.26	10.6	48
12020	054E	0.5761	7770	9060	51.39	9	8	16.6	3.74	4.01	12.3	44
12021	054E	0.5761	7770	9060	30.59	1	8	16.6	3.74	4.01	12.3	44
8918	042N	0.5757	7250	7630	74.42	12	4	5.24	4.39	4.5	8.8	44
6288	032N	0.5744	7040	8220	114.63	34	6	16.76	3.78	4.07	12.3	41
10338	047S	0.5712	20720	23550	347.44	9	6	13.66	3.36	3.47	8.8	43
10167	047N	0.5712	20720	23550	272.99	8	6	13.66	3.36	3.47	8.8	43
10337	047S	0.5712	20720	23550	0	0	6	13.66	3.36	3.47	8.8	43
4040	021E	0.5685	12850	14890	**769.75**	**59**	6	15.88	3.09	4.2	12.6	36
962	010E	0.5663	8670	10600	**966.48**	**59**	4	22.26	3.56	3.67	8.8	42
9021	042N	0.5644	15080	17160	150.53	9	2	13.79	3.53	3.6	8.8	49
9089	042S	0.5644	15080	17160	551.96	30	2	13.79	3.53	3.6	8.8	49
2875	015E	0.5639	8060	8660	62.83	17	5	7.44	4.13	4.29	8.6	40
2874	015E	0.5639	8060	8660	43.65	33	4	7.44	4.13	4.29	8.6	40
2873	015E	0.5639	8060	8660	69.12	13	4	7.44	4.13	4.29	8.6	40
6461	032S	0.5622	4160	4700	0	0	3	12.98	3.89	3.97	10.6	49
9589	044N	0.562	6130	7260	89.77	22	6	18.43	3.84	4	6.1	33
9583	044N	0.562	6130	7260	150.82	29	5	18.43	3.84	4	6.1	34
9587	044N	0.562	6130	7260	52.31	34	6	18.43	3.84	4	6.1	33
9585	044N	0.562	6130	7260	82.51	11	6	18.43	3.84	4	6.1	33
9584	044N	0.562	6130	7260	33.4	6	6	18.43	3.84	4	6.1	33
9588	044N	0.562	6130	7260	0	0	6	18.43	3.84	4	6.1	32
9586	044N	0.562	6130	7260	26.46	4	6	18.43	3.84	4	6.1	33
9030	042N	0.5617	10120	11800	71.83	18	2	16.6	3.57	3.81	8.8	49
17000	096W	0.5612	10400	11180	341.55	21	6	7.5	3.96	4.12	8.8	42
16902	096E	0.5612	10400	11180	114.95	37	6	7.5	3.96	4.12	8.8	42
6280	032N	0.561	6550	7580	99.65	30	5	15.73	3.9	4.04	8.6	41
6276	032N	0.561	6550	7580	181.75	13	5	15.73	3.9	4.04	8.6	43
6279	032N	0.561	6550	7580	47.45	15	5	15.73	3.9	4.04	8.6	42
6277	032N	0.561	6550	7580	32.16	2	5	15.73	3.9	4.04	8.6	42
6278	032N	0.561	6550	7580	52.95	30	5	15.73	3.9	4.04	8.6	42
9323	043N	0.5551	36490	44360	57.11	26	10	21.57	2.75	3.06	8.8	44
9335	043S	0.5551	36490	44360	42.94	32	11	21.57	2.75	3.06	8.8	44
9336	043S	0.5551	36490	44360	21.11	4	10	21.57	2.75	3.06	8.8	44
9324	043N	0.5551	36490	44360	27.07	24	11	21.57	2.75	3.06	8.8	44
18262	141N	0.5533	5630	6350	52.78	8	1	12.79	4.06	4.26	13.7	56
18263	141N	0.5533	5630	6350	0	0	1	12.79	4.06	4.26	13.7	57
18264	141N	0.5533	5630	6350	125.35	2	1	12.79	4.06	4.26	13.7	57
18265	141N	0.5533	5630	6350	204.66	40	1	12.79	4.06	4.26	13.7	57
8722	041S	0.5512	**40050**	44630	28.46	18	7	11.44	3	3.25	14.2	38
8723	041S	0.5512	**40050**	44630	60.16	35	7	11.44	3	3.25	14.2	39
8397	041N	0.5512	**40050**	44630	57.03	19	7	11.44	3	3.25	14.2	39
8398	041N	0.5512	**40050**	44630	24.62	9	7	11.44	3	3.25	14.2	38
12068	054E	0.551	5640	6770	87.85	28	8	20.04	3.78	4.01	7.1	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12067	054E	0.551	5640	6770	48.02	7	8	20.04	3.78	4.01	7.1	44
12328	055S	0.55	7200	8440	528.65	1	6	17.22	3.32	3.59	8.8	42
18259	141N	0.5495	5690	6670	104.95	43	1	17.22	3.83	4.13	13.7	53
13744	064W	0.5484	5490	6350	0	0	2	15.66	3.55	3.74	8.8	44
12195	055N	0.5468	10210	12000	37.42	3	7	17.53	3.48	3.77	8.8	43
6283	032N	0.5464	7090	8100	135.83	39	6	14.25	3.82	4.07	12.3	41
6284	032N	0.5464	7090	8100	63.5	20	6	14.25	3.82	4.07	12.3	41
9590	044N	0.5455	6460	7890	98.74	2	7	22.14	3.65	3.83	9.5	33
9043	042N	0.5442	5440	6300	94.88	27	2	15.81	4	4.08	10.6	49
12198	055N	0.5442	4250	5100	507.61	6	7	20	3.88	4.23	7.2	43
12199	055N	0.5442	4250	5100	29.01	9	7	20	3.88	4.23	7.2	43
9044	042N	0.5442	5440	6300	60.07	19	2	15.81	4	4.08	10.6	49
12175	055N	0.5341	8650	10550	199.25	41	6	21.97	3.43	3.69	8.6	41
16170	091E	0.5339	4500	5520	183.84	29	9	22.67	3.81	4.01	7.2	35
16168	091E	0.5339	4500	5520	58.49	15	8	22.67	3.81	4.01	7.2	35
16169	091E	0.5339	4500	5520	75.7	13	8	22.67	3.81	4.01	7.2	35
551	008E	0.5327	7500	8940	11.08	4	1	19.2	3.59	3.84	13.7	54
19425	172W	0.5266	17690	19030	209.82	33	12	7.57	3.62	3.67	8.8	44
19399	172E	0.5266	17690	19030	463.81	44	12	7.57	3.62	3.67	8.8	44
5394	028E	0.5265	19820	22710	480.95	**120**	5	14.58	3.64	3.74	8.8	41
18254	141N	0.5182	5040	5910	0	0	1	17.26	3.91	4.04	8.8	51
18258	141N	0.5182	5040	5910	22.64	2	1	17.26	3.91	4.04	8.8	53
18256	141N	0.5182	5040	5910	46.21	5	1	17.26	3.91	4.04	8.8	51
18255	141N	0.5182	5040	5910	80.87	20	1	17.26	3.91	4.04	8.8	51
18257	141N	0.5182	5040	5910	44.98	13	1	17.26	3.91	4.04	8.8	52
5395	028E	0.5179	18460	21490	555.66	**137**	5	16.41	3.6	3.7	8.8	41
16972	096W	0.5175	4690	5790	**2476.03**	1	8	23.45	3.23	3.67	9.5	42
16973	096W	0.5175	4690	5790	0	0	8	23.45	3.23	3.67	9.5	42
4057	021E	0.5156	6070	7410	540.78	4	8	22.08	3.66	3.76	8.8	36
9594	044N	0.5147	6340	6810	121.24	12	8	7.41	4.15	4.34	9.5	34
18704	151N	0.5134	4910	5950	36.78	9	4	21.18	3.77	3.94	9.5	42
18705	151N	0.5134	4910	5950	43.19	9	4	21.18	3.77	3.94	9.5	42
18706	151N	0.5134	4910	5950	141.22	19	4	21.18	3.77	3.94	9.5	42
18703	151N	0.5134	4910	5950	**706.11**	14	4	21.18	3.77	3.94	9.5	42
18718	151N	0.511	14230	16090	**946.7**	41	4	13.07	3.48	3.54	5.6	42
18733	151S	0.511	14230	16090	499.93	38	4	13.07	3.48	3.54	5.6	42
4508	023E	0.5106	5810	7100	28.7	11	6	22.2	3.68	3.76	10.2	35
4510	023E	0.5106	5810	7100	282.9	2	6	22.2	3.68	3.76	10.2	35
4507	023E	0.5106	5810	7100	70.01	13	6	22.2	3.68	3.76	10.2	34
4509	023E	0.5106	5810	7100	141.45	1	6	22.2	3.68	3.76	10.2	35
18719	151N	0.5101	19370	21800	357.74	**61**	4	12.55	3.32	3.41	8.8	42
18732	151S	0.5101	19370	21800	562.17	**102**	4	12.55	3.32	3.41	8.8	42
19430	172W	0.51	8790	10710	0	0	10	21.84	3.37	3.64	12.3	44
19394	172E	0.51	8790	10710	32.11	4	10	21.84	3.37	3.64	12.3	44
9407	043S	0.5099	34660	41920	56.26	42	5	20.95	2.71	3.02	13.9	41
9408	043S	0.5099	34660	41920	18.37	14	5	20.95	2.71	3.02	13.9	41
9254	043N	0.5099	34660	41920	18.37	24	5	20.95	2.71	3.02	13.9	41
9255	043N	0.5099	34660	41920	38.04	31	5	20.95	2.71	3.02	13.9	41
10170	047N	0.5099	21430	25000	**769.68**	**215**	6	16.66	3.46	3.63	8.8	43
16163	091E	0.5086	4850	5930	31.44	5	6	22.27	3.72	3.92	9.5	35
16162	091E	0.5086	4850	5930	64.78	13	6	22.27	3.72	3.92	9.5	35
16161	091E	0.5086	4850	5930	138.13	44	5	22.27	3.72	3.92	9.5	36
6515	032S	0.5085	3250	3660	0	0	5	12.62	3.89	4.05	7.2	42
8399	041N	0.5077	37900	43010	23.98	12	7	13.48	2.87	3.15	13.1	38
8400	041N	0.5077	37900	43010	24.42	26	7	13.48	2.87	3.15	13.1	38
8720	041S	0.5077	37900	43010	24.24	14	7	13.48	2.87	3.15	13.1	38
8721	041S	0.5077	37900	43010	59.95	22	7	13.48	2.87	3.15	13.1	38
9744	045N	0.5069	6420	6910	133.51	31	7	7.63	4.12	4.29	7.2	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9617	044S	0.5067	13440	16350	322.62	7	9	21.65	3.22	3.34	8.8	35
12535	057N	0.5067	5550	6410	44.58	11	2	15.5	3.82	4.09	10.6	49
12534	057N	0.5067	5550	6410	49.77	6	2	15.5	3.82	4.09	10.6	49
12536	057N	0.5067	5550	6410	81.28	26	2	15.5	3.82	4.09	10.6	49
12533	057N	0.5067	5550	6410	30.16	12	2	15.5	3.82	4.09	10.6	49
9603	044N	0.5067	13440	16350	**2473.45**	34	9	21.65	3.22	3.34	8.8	35
16159	091E	0.5063	5840	7010	30.78	5	5	20.03	3.76	3.78	9.5	36
16158	091E	0.5063	5840	7010	85.22	25	5	20.03	3.76	3.78	9.5	37
16160	091E	0.5063	5840	7010	19.31	3	5	20.03	3.76	3.78	9.5	36
8448	041N	0.5059	**62080**	**71210**	305.61	16	6	14.71	2.76	3.11	11.4	43
8449	041N	0.5059	**62080**	**71210**	56.42	**51**	6	14.71	2.76	3.11	11.4	43
8673	041S	0.5059	**62080**	**71210**	68.31	**72**	6	14.71	2.76	3.11	11.4	43
12033	054E	0.5033	6500	6990	128.94	42	10	7.54	4.23	4.15	9.5	44
9753	045N	0.5032	4780	5480	181.64	35	8	14.64	4.04	4.09	7.2	37
9755	045N	0.5032	4780	5480	80.14	6	9	14.64	4.04	4.09	7.2	37
9754	045N	0.5032	4780	5480	73.36	17	8	14.64	4.04	4.09	7.2	37
12015	054E	0.5026	5690	6600	88.66	24	7	15.99	3.84	3.98	12.3	44
12016	054E	0.5026	5690	6600	64.56	9	7	15.99	3.84	3.98	12.3	44
12014	054E	0.5026	5690	6600	16.01	9	7	15.99	3.84	3.98	12.3	44
12013	054E	0.5026	5690	6600	67.61	5	6	15.99	3.84	3.98	12.3	44
10336	047S	0.502	17740	20400	**630.98**	**74**	6	14.99	3.27	3.36	8.8	43
10171	047N	0.502	17740	20400	**668.1**	**72**	6	14.99	3.27	3.36	8.8	43
554	008E	0.4997	4740	5300	18.15	5	1	11.81	4.07	4.29	13.7	54
557	008E	0.4997	4740	5300	45.74	2	1	11.81	4.07	4.29	13.7	55
555	008E	0.4997	4740	5300	34.3	3	1	11.81	4.07	4.29	13.7	55
553	008E	0.4997	4740	5300	53.09	9	1	11.81	4.07	4.29	13.7	54
556	008E	0.4997	4740	5300	29	12	1	11.81	4.07	4.29	13.7	55
10059	045S	0.498	8620	9270	143.56	6	7	7.54	3.57	3.63	8.8	39
9741	045N	0.498	8620	9270	**1691.37**	**137**	7	7.54	3.57	3.63	8.8	39
8625	041S	0.4977	**41170**	**46170**	42.27	6	10	12.14	2.85	3.14	8.8	44
8495	041N	0.4977	**41170**	**46170**	23.55	3	9	12.14	2.85	3.14	8.8	44
8621	041S	0.4977	**41170**	**46170**	103.03	18	9	12.14	2.85	3.14	8.8	44
8494	041N	0.4977	**41170**	**46170**	20.35	2	10	12.14	2.85	3.14	8.8	44
8496	041N	0.4977	**41170**	**46170**	10.77	5	9	12.14	2.85	3.14	8.8	44
8622	041S	0.4977	**41170**	**46170**	68.69	46	9	12.14	2.85	3.14	8.8	44
8623	041S	0.4977	**41170**	**46170**	35.36	16	9	12.14	2.85	3.14	8.8	44
8497	041N	0.4977	**41170**	**46170**	41.87	31	9	12.14	2.85	3.14	8.8	44
8624	041S	0.4977	**41170**	**46170**	29.7	5	9	12.14	2.85	3.14	8.8	44
8498	041N	0.4977	**41170**	**46170**	103.03	22	9	12.14	2.85	3.14	8.8	44
10347	047S	0.4966	20120	22240	53.11	15	6	10.54	3.35	3.43	8.8	43
10156	047N	0.4966	20120	22240	409.56	**87**	6	10.54	3.35	3.43	8.8	43
19570	175N	0.4965	4460	5080	78.18	20	6	13.9	4	4.25	7.2	39
19569	175N	0.4965	4460	5080	62.82	6	6	13.9	4	4.25	7.2	39
908	010E	0.4952	7730	9320	59.66	21	6	20.57	3.36	3.81	12.3	41
10166	047N	0.4947	20420	22790	516.64	32	6	11.61	3.3	3.38	8.8	43
10339	047S	0.4947	20420	22790	**826.63**	28	6	11.61	3.3	3.38	8.8	43
9592	044N	0.493	6070	7410	30.14	19	7	22.08	3.53	3.8	9.5	33
9593	044N	0.493	6070	7410	48.12	9	7	22.08	3.53	3.8	9.5	33
9591	044N	0.493	6070	7410	28.39	9	7	22.08	3.53	3.8	9.5	33
14116	067N	0.4918	4710	5330	85.38	26	5	13.16	4.08	4.13	1.2	46
14117	067N	0.4918	4710	5330	93.75	6	5	13.16	4.08	4.13	1.2	46
14115	067N	0.4918	4710	5330	69.63	13	5	13.16	4.08	4.13	1.2	47
14902	076N	0.4916	7000	8280	64.86	15	7	18.29	3.53	3.86	9.5	38
14901	076N	0.4916	7000	8280	140.6	48	7	18.29	3.53	3.86	9.5	38
8401	041N	0.4895	37970	43840	22.12	15	7	15.46	2.75	3.1	15.6	38
8403	041N	0.4895	37970	43840	25.91	23	7	15.46	2.75	3.1	15.6	37
8719	041S	0.4895	37970	43840	39.94	30	7	15.46	2.75	3.1	15.6	38
8717	041S	0.4895	37970	43840	46.75	**52**	7	15.46	2.75	3.1	15.6	37

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8718	041S	0.4895	37970	43840	32.87	20	7	15.46	2.75	3.1	15.6	37
8402	041N	0.4895	37970	43840	11.47	9	7	15.46	2.75	3.1	15.6	37
6500	032S	0.4849	5120	6250	**4519.14**	2	8	22.07	3.21	3.53	12.3	42
924	010E	0.4822	5620	6570	27.03	6	5	16.9	3.76	3.92	12.3	41
925	010E	0.4822	5620	6570	39.96	9	5	16.9	3.76	3.92	12.3	41
10065	045S	0.4811	10020	10770	**1389.31**	10	7	7.49	3.85	3.9	8.8	39
4056	021E	0.4807	11970	14600	**3201.55**	**85**	8	21.97	3.61	3.68	8.8	36
923	010E	0.4795	5990	7100	33.87	8	5	18.53	3.66	3.83	12.3	41
922	010E	0.4795	5990	7100	67.66	12	5	18.53	3.66	3.83	12.3	40
17579	114W	0.4782	8730	9260	0	0	6	6.07	3.96	4.1	8.8	42
17559	114E	0.4782	8730	9260	48.94	12	6	6.07	3.96	4.1	8.8	42
10161	047N	0.4769	19180	23400	321.02	20	6	22	3.31	3.46	8.8	43
9764	045N	0.4754	9500	10220	488.26	6	9	7.58	3.83	3.95	8.8	36
5393	028E	0.4728	17800	20090	273.95	40	5	12.87	3.65	3.74	8.8	41
10350	047S	0.4725	18120	20420	181.2	21	6	12.69	3.28	3.36	8.8	42
10153	047N	0.4725	18120	20420	294.45	**62**	6	12.69	3.28	3.36	8.8	42
19663	180N	0.4692	5140	5780	81.81	24	2	12.45	3.9	4.16	7.2	45
19660	180N	0.4692	5140	5780	307.46	22	2	12.45	3.9	4.16	7.2	44
19662	180N	0.4692	5140	5780	35.21	6	2	12.45	3.9	4.16	7.2	45
19661	180N	0.4692	5140	5780	47.76	23	2	12.45	3.9	4.16	7.2	45
19659	180N	0.4692	5140	5780	68.82	5	2	12.45	3.9	4.16	7.2	44
16921	096E	0.4677	11640	14210	**704.83**	7	6	22.08	3.24	3.29	7.2	43
16984	096W	0.4677	11640	14210	281.93	2	6	22.08	3.24	3.29	7.2	43
12103	054W	0.4592	11410	13900	319.08	27	11	21.82	3.24	3.29	8.8	44
12051	054E	0.4592	11410	13900	**622.96**	48	11	21.82	3.24	3.29	8.8	44
12012	054E	0.4588	5100	5800	0	0	6	13.73	3.83	4.09	12.3	44
12011	054E	0.4588	5100	5800	80.05	11	6	13.73	3.83	4.09	12.3	44
4562	023E	0.4585	7360	9000	37.79	5	6	22.28	3.25	3.73	12.3	46
16971	096W	0.4579	4110	5060	0	0	8	23.11	3.22	3.59	9.5	42
6411	032N	0.4558	4180	4880	27.32	10	1	16.75	3.91	4.01	10.6	58
6412	032N	0.4558	4180	4880	40.47	5	1	16.75	3.91	4.01	10.6	58
6415	032N	0.4558	4180	4880	86.56	11	1	16.75	3.91	4.01	10.6	59
6413	032N	0.4558	4180	4880	11.19	1	1	16.75	3.91	4.01	10.6	59
6414	032N	0.4558	4180	4880	84.31	12	1	16.75	3.91	4.01	10.6	59
6410	032N	0.4558	4180	4880	44.78	9	1	16.75	3.91	4.01	10.6	57
12055	054E	0.4506	15130	18430	**667.86**	**106**	11	21.81	3.41	3.51	8.8	44
12028	054E	0.4505	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
12027	054E	0.4505	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
9046	042N	0.4496	4720	5460	44.56	14	1	15.68	3.76	4.07	10.6	49
9045	042N	0.4496	4720	5460	73.67	9	2	15.68	3.76	4.07	10.6	49
9047	042N	0.4496	4720	5460	47.37	5	1	15.68	3.76	4.07	10.6	48
9048	042N	0.4496	4720	5460	87.19	11	1	15.68	3.76	4.07	10.6	48
17547	114E	0.4424	12720	15520	574.74	25	6	22.01	3.49	3.57	8.8	41
4290	022S	0.4415	5710	6650	299.31	20	4	16.46	3.26	3.5	9.5	46
6417	032N	0.4388	4440	5280	70.81	8	1	18.92	3.73	3.9	10.6	**61**
6418	032N	0.4388	4440	5280	36.51	8	1	18.92	3.73	3.9	10.6	**61**
6419	032N	0.4388	4440	5280	58.74	4	1	18.92	3.73	3.9	10.6	**62**
10181	047N	0.4341	5360	6530	27.51	4	6	21.83	3.48	3.75	12.3	43
18182	141N	0.4327	19790	21270	241.1	10	11	7.48	3.37	3.42	8.8	44
18312	141S	0.4327	19790	21270	**1285.88**	28	11	7.48	3.37	3.42	8.8	44
9729	045N	0.4323	5770	6830	59.24	16	7	18.37	3.55	3.79	7.2	40
6323	032N	0.4314	24960	29680	**1179.66**	**124**	12	18.91	2.94	3.59	8.8	43
871	010E	0.4311	24360	31390	17.96	15	5	**28.86**	2.46	3.02	12.3	39
1035	010W	0.4311	24360	31390	31.55	16	5	**28.86**	2.46	3.02	12.3	39
872	010E	0.4311	24360	31390	37.03	25	5	**28.86**	2.46	3.02	12.3	39
1036	010W	0.4311	24360	31390	29.04	19	5	**28.86**	2.46	3.02	12.3	39
902	010E	0.4279	7200	8620	148.68	38	6	19.72	3.31	3.7	8.6	42
901	010E	0.4279	7200	8620	88.67	18	6	19.72	3.31	3.7	8.6	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10340	047S	0.4264	18510	20560	134.92	5	6	11.08	3.25	3.3	8.8	43
10165	047N	0.4264	18510	20560	**1686.5**	42	6	11.08	3.25	3.3	8.8	43
9602	044N	0.4264	14050	16630	321.17	18	9	18.36	3.15	3.23	8.8	35
9618	044S	0.4264	14050	16630	**741.16**	43	9	18.36	3.15	3.23	8.8	35
14113	067N	0.4217	5110	5960	33.49	7	5	16.63	3.67	3.87	13.8	47
8991	042N	0.4216	4750	5600	23.61	6	4	17.89	3.69	3.85	10.6	46
8992	042N	0.4216	4750	5600	67.66	9	4	17.89	3.69	3.85	10.6	46
8989	042N	0.4216	4750	5600	24.58	18	4	17.89	3.69	3.85	10.6	45
8990	042N	0.4216	4750	5600	16.27	1	4	17.89	3.69	3.85	10.6	45
8988	042N	0.4216	4750	5600	35.08	4	4	17.89	3.69	3.85	10.6	45
6294	032N	0.4208	4690	5730	99.47	31	6	22.17	3.46	3.85	12.3	41
17606	116E	0.4197	9190	10940	292.67	29	6	19.04	3.25	3.5	9.5	37
17607	116E	0.4197	9190	10940	43.56	3	6	19.04	3.25	3.5	9.5	37
8695	041S	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8692	041S	0.4195	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8694	041S	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8426	041N	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8427	041N	0.4195	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8424	041N	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8693	041S	0.4195	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
6409	032N	0.4181	4770	5660	104.58	19	2	18.66	3.58	3.9	9.5	57
6408	032N	0.4181	4770	5660	61.68	12	2	18.66	3.58	3.9	9.5	57
12483	057N	0.4175	5960	6890	29.89	6	5	15.6	3.56	3.86	9	46
12482	057N	0.4175	5960	6890	19.33	2	5	15.6	3.56	3.86	9	47
12481	057N	0.4175	5960	6890	97.61	21	5	15.6	3.56	3.86	9	47
891	010E	0.4172	25910	30620	303.82	48	6	18.18	2.68	3.89	8.8	43
4594	023W	0.4171	17190	19140	179.86	22	5	11.34	3.25	3.32	8.8	41
4589	023E	0.4171	17190	19140	191.42	27	5	11.34	3.25	3.32	8.8	41
12542	057N	0.4163	3360	4100	175.72	10	1	22.02	3.64	4.04	10.6	48
12541	057N	0.4163	3360	4100	58.46	13	1	22.02	3.64	4.04	10.6	48
905	010E	0.4161	7260	8710	64.02	17	6	19.97	3.27	3.67	12.3	42
904	010E	0.4161	7260	8710	103.59	17	6	19.97	3.27	3.67	12.3	42
906	010E	0.4161	7260	8710	56.59	23	6	19.97	3.27	3.67	12.3	42
10053	045S	0.4159	14980	17320	**7204.86**	32	8	15.62	3.18	3.25	8.8	36
17568	114E	0.415	5140	6230	132.56	39	6	21.21	3.48	3.75	7.1	41
17567	114E	0.415	5140	6230	0	0	6	21.21	3.48	3.75	7.1	41
10064	045S	0.4092	8720	9380	212.83	1	7	7.57	3.77	3.81	8.8	39
6325	032N	0.4084	15090	16280	369.43	28	12	7.89	3.22	3.75	8.8	43
14916	076N	0.4083	7610	9490	81.3	15	5	24.7	3.1	3.52	8.3	42
14917	076N	0.4083	7610	9490	47.91	4	5	24.7	3.1	3.52	8.3	42
14918	076N	0.4083	7610	9490	32.28	14	5	24.7	3.1	3.52	8.3	42
4590	023E	0.4074	19650	20940	94.28	3	5	6.56	3.37	3.41	8.8	41
4593	023W	0.4074	19650	20940	125.7	4	5	6.56	3.37	3.41	8.8	41
5378	028E	0.4022	4100	5010	142.39	20	5	22.2	3.49	3.89	8.8	42
8561	041N	0.4018	18400	20620	537.86	37	2	12.07	3.51	3.6	8.8	43
20146	441S	0.4002	32490	41060	35.37	6	6	26.38	2.38	2.85	8.8	43
20138	441N	0.4002	32490	41060	208.13	21	6	26.38	2.38	2.85	8.8	43
20147	441S	0.4002	32490	41060	166.5	16	6	26.38	2.38	2.85	8.8	43
20139	441N	0.4002	32490	41060	43.54	18	6	26.38	2.38	2.85	8.8	43
18171	141N	0.3993	8780	9880	259.76	7	11	12.53	3.47	3.65	8.8	43
18322	141S	0.3993	8780	9880	303.05	13	11	12.53	3.47	3.65	8.8	43
18170	141N	0.3993	8780	9880	160.1	21	10	12.53	3.47	3.65	8.8	43
6404	032N	0.3988	4900	5680	72.62	18	2	15.92	3.62	3.92	9.5	55
6403	032N	0.3988	4900	5680	94.85	8	2	15.92	3.62	3.92	9.5	55
6406	032N	0.3988	4900	5680	79.58	21	2	15.92	3.62	3.92	9.5	56
6407	032N	0.3988	4900	5680	80.38	15	2	15.92	3.62	3.92	9.5	56
6405	032N	0.3988	4900	5680	54.04	7	2	15.92	3.62	3.92	9.5	56

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6352	032N	0.3986	5050	5430	169.62	1	12	7.52	3.67	3.7	8.8	44
9042	042N	0.3978	5820	6660	48.75	19	2	14.43	3.58	3.86	10.6	49
9041	042N	0.3978	5820	6660	65	11	2	14.43	3.58	3.86	10.6	49
9040	042N	0.3978	5820	6660	99.49	8	2	14.43	3.58	3.86	10.6	50
12205	055N	0.397	3860	4680	247.76	7	8	21.24	3.61	3.86	9.5	43
12045	054E	0.3928	11210	12040	248.39	1	12	7.4	3.61	3.63	8.8	44
12044	054E	0.3928	11210	12040	372.58	3	12	7.4	3.61	3.63	8.8	44
8558	041N	0.3925	16830	19640	191.44	31	2	16.7	3.39	3.47	8.8	44
10168	047N	0.3912	20720	23550	250.24	38	6	13.66	3.36	3.47	8.8	43
9086	042S	0.3875	11270	12620	**591.82**	34	2	11.98	3.4	3.44	8.8	49
9024	042N	0.3875	11270	12620	409.72	13	2	11.98	3.4	3.44	8.8	49
9746	045N	0.3861	5640	6160	152.72	38	7	9.22	3.91	3.92	7.2	38
9745	045N	0.3861	5640	6160	120.32	24	7	9.22	3.91	3.92	7.2	38
8559	041N	0.385	20910	22920	**670.98**	27	2	9.61	3.51	3.58	8.8	43
10352	047S	0.3831	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10351	047S	0.3831	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	0.3831	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
5715	029E	0.3828	4760	5810	165.43	34	7	22.06	3.37	3.77	9.5	44
5717	029E	0.3828	4760	5810	50.71	4	6	22.06	3.37	3.77	9.5	44
6381	032N	0.3822	4160	4700	39.12	4	3	12.98	3.89	3.97	10.6	49
5700	029E	0.382	14470	17660	533.47	**87**	12	22.05	3.29	3.39	8.8	44
4255	022N	0.3809	3550	4300	0	0	3	21.13	3.64	3.86	9.5	49
18729	151S	0.3799	14240	15200	0	0	4	6.74	3.48	3.51	8.8	42
4586	023E	0.3787	31020	36740	42.83	12	5	18.44	2.58	2.93	8.8	41
4597	023W	0.3787	31020	36740	81.49	24	5	18.44	2.58	2.93	8.8	41
6245	032N	0.3777	3890	4630	182.22	27	5	19.02	3.62	3.89	7.2	44
6246	032N	0.3777	3890	4630	76.19	17	5	19.02	3.62	3.89	7.2	44
12104	054W	0.3753	10380	11160	0	0	12	7.51	3.61	3.63	8.8	44
8732	041S	0.375	34560	38610	22.88	15	6	11.72	2.73	3.02	13.1	40
8389	041N	0.375	34560	38610	35.6	12	6	11.72	2.73	3.02	13.1	39
8388	041N	0.375	34560	38610	49.03	36	6	11.72	2.73	3.02	13.1	40
8733	041S	0.375	34560	38610	32.68	20	6	11.72	2.73	3.02	13.1	40
8735	041S	0.375	34560	38610	0	0	6	11.72	2.73	3.02	13.1	40
8387	041N	0.375	34560	38610	35.6	17	6	11.72	2.73	3.02	13.1	40
8736	041S	0.375	34560	38610	41.8	14	6	11.72	2.73	3.02	13.1	40
8385	041N	0.375	34560	38610	15.03	10	6	11.72	2.73	3.02	13.1	40
8730	041S	0.375	34560	38610	29.42	11	6	11.72	2.73	3.02	13.1	39
8390	041N	0.375	34560	38610	71.9	35	6	11.72	2.73	3.02	13.1	39
8731	041S	0.375	34560	38610	38.45	20	6	11.72	2.73	3.02	13.1	39
5739	029W	0.3745	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
5687	029E	0.3745	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
12057	054E	0.3742	20400	22390	**611.74**	**99**	11	9.75	3.5	3.56	8.8	44
12220	055N	0.3737	5320	6550	21.87	3	7	23.12	3.25	3.68	8.8	44
12221	055N	0.3737	5320	6550	43.74	4	7	23.12	3.25	3.68	8.8	44
12219	055N	0.3737	5320	6550	43.74	5	7	23.12	3.25	3.68	8.8	44
10169	047N	0.3713	19410	21800	541.73	**170**	6	12.31	3.4	3.51	8.8	43
12185	055N	0.3699	7200	8440	**658.98**	22	6	17.22	3.32	3.59	8.8	42
12327	055S	0.3699	7200	8440	0	0	7	17.22	3.32	3.59	8.8	42
13736	064E	0.3684	5490	6350	81.44	6	2	15.66	3.55	3.74	8.8	45
13734	064E	0.3684	5490	6350	91.4	14	2	15.66	3.55	3.74	8.8	46
13733	064E	0.3684	5490	6350	174.45	28	2	15.66	3.55	3.74	8.8	46
13735	064E	0.3684	5490	6350	41.43	10	2	15.66	3.55	3.74	8.8	45
18176	141N	0.3681	16360	17880	**595.73**	**53**	11	9.29	3.27	3.31	8.8	44
18318	141S	0.3681	16360	17880	273.6	18	11	9.29	3.27	3.31	8.8	44
10341	047S	0.3658	17890	19510	**773.13**	47	6	9.06	3.23	3.27	8.8	43
10164	047N	0.3658	17890	19510	**1335.18**	**64**	6	9.06	3.23	3.27	8.8	43
16928	096E	0.3623	8830	9500	**801.96**	37	7	7.59	3.63	3.73	7.2	43
4592	023W	0.3617	18460	20750	48.87	3	5	12.41	3.1	3.12	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12329	055S	0.3616	3880	4580	491.52	1	6	18.04	3.25	3.5	9.5	42
12330	055S	0.3616	3880	4580	407.24	1	6	18.04	3.25	3.5	9.5	42
18179	141N	0.3595	19680	20620	250.24	9	11	4.78	3.37	3.4	8.8	44
18315	141S	0.3595	19680	20620	0	0	11	4.78	3.37	3.4	8.8	44
18310	141S	0.3594	17300	18590	362.96	**60**	11	7.46	3.3	3.34	8.8	44
18184	141N	0.3594	17300	18590	164.98	27	11	7.46	3.3	3.34	8.8	44
12484	057N	0.353	5030	6150	87.16	18	5	22.27	3.32	3.62	12.3	46
12485	057N	0.353	5030	6150	11.55	4	5	22.27	3.32	3.62	12.3	46
12486	057N	0.353	5030	6150	34.32	7	5	22.27	3.32	3.62	12.3	45
16990	096W	0.3517	17790	19360	0	0	6	8.83	3.21	3.26	7.2	43
16914	096E	0.3517	17790	19360	**1206.19**	35	6	8.83	3.21	3.26	7.2	43
930	010E	0.3504	5140	5530	41.12	3	4	7.59	3.89	4.05	12.3	41
928	010E	0.3504	5140	5530	98.45	9	4	7.59	3.89	4.05	12.3	41
8560	041N	0.3473	18720	20740	300.8	7	2	10.79	3.45	3.51	8.8	43
8562	041N	0.3452	17980	20100	**1148.21**	**55**	2	11.79	3.43	3.49	8.8	43
17545	114E	0.3429	16320	18660	**673.8**	**131**	6	14.34	3.37	3.47	8.8	41
17544	114E	0.3429	16320	18660	347.11	16	6	14.34	3.37	3.47	8.8	40
6422	032N	0.342	4090	4850	57.35	12	1	18.58	3.57	3.75	10.6	**63**
6421	032N	0.342	4090	4850	39.03	7	1	18.58	3.57	3.75	10.6	**62**
6420	032N	0.342	4090	4850	39.03	1	1	18.58	3.57	3.75	10.6	**62**
6423	032N	0.342	4090	4850	52.69	13	1	18.58	3.57	3.75	10.6	**63**
6424	032N	0.342	4090	4850	10.98	4	1	18.58	3.57	3.75	10.6	**64**
970	010W	0.3397	10100	10860	508.85	17	4	7.52	3.53	3.59	8.8	42
14118	067N	0.3392	5540	6790	83.59	9	5	22.56	3.31	3.45	10.6	46
16948	096E	0.3375	4690	5790	34.87	5	8	23.45	3.23	3.67	9.5	42
16946	096E	0.3375	4690	5790	82.53	10	8	23.45	3.23	3.67	9.5	42
16947	096E	0.3375	4690	5790	49.03	12	8	23.45	3.23	3.67	9.5	42
8504	041N	0.337	30960	37280	26.04	21	7	20.41	2.44	2.86	8.6	45
8614	041S	0.337	30960	37280	41.34	4	6	20.41	2.44	2.86	8.6	45
8503	041N	0.337	30960	37280	22.55	7	7	20.41	2.44	2.86	8.6	45
8615	041S	0.337	30960	37280	76.6	41	6	20.41	2.44	2.86	8.6	45
8505	041N	0.337	30960	37280	54.72	18	6	20.41	2.44	2.86	8.6	45
8616	041S	0.337	30960	37280	33.15	15	7	20.41	2.44	2.86	8.6	45
8617	041S	0.337	30960	37280	18.98	8	7	20.41	2.44	2.86	8.6	45
8506	041N	0.337	30960	37280	103.35	9	6	20.41	2.44	2.86	8.6	45
12537	057N	0.3356	4370	4920	35.03	3	2	12.59	3.78	3.84	10.6	48
969	010W	0.3345	10020	10770	**2408.14**	41	4	7.49	3.53	3.58	8.8	42
6401	032N	0.331	3690	4190	75.81	18	2	13.55	3.76	3.97	10.6	55
6402	032N	0.331	3690	4190	68.98	5	2	13.55	3.76	3.97	10.6	55
6399	032N	0.331	3690	4190	77.34	10	2	13.55	3.76	3.97	10.6	54
6400	032N	0.331	3690	4190	27.84	3	2	13.55	3.76	3.97	10.6	54
5377	028E	0.3298	4330	5260	121.32	16	5	21.48	3.35	3.7	12.3	43
5375	028E	0.3298	4330	5260	58.02	25	5	21.48	3.35	3.7	12.3	44
5374	028E	0.3298	4330	5260	42.59	9	6	21.48	3.35	3.7	12.3	45
5376	028E	0.3298	4330	5260	60.66	14	5	21.48	3.35	3.7	12.3	44
5373	028E	0.3298	4330	5260	24.26	9	6	21.48	3.35	3.7	12.3	46
6258	032N	0.3296	3320	3830	0	0	5	15.36	3.39	3.55	9.5	45
6230	032N	0.3284	3250	3660	105.42	4	5	12.62	3.89	4.05	7.2	42
9604	044N	0.3267	13440	16350	277.74	**137**	9	21.65	3.22	3.34	8.8	35
4289	022S	0.3266	3950	4690	175.8	5	4	18.73	3.13	3.43	9.5	46
6292	032N	0.3233	4880	5890	128.78	20	6	20.7	3.36	3.57	12.3	41
6293	032N	0.3233	4880	5890	35.47	6	6	20.7	3.36	3.57	12.3	41
17601	116E	0.3213	3640	4400	0	0	6	20.88	3.49	3.74	9.5	37
5355	028E	0.3212	3810	4620	87.57	22	8	21.26	3.44	3.72	9.5	42
5356	028E	0.3212	3810	4620	51.31	8	8	21.26	3.44	3.72	9.5	42
4503	023E	0.3185	5320	5990	42.97	9	5	12.59	3.63	3.69	12.3	34
4504	023E	0.3185	5320	5990	50.95	20	5	12.59	3.63	3.69	12.3	34
4505	023E	0.3185	5320	5990	48.45	21	6	12.59	3.63	3.69	12.3	34

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4502	023E	0.3185	5320	5990	132.48	26	5	12.59	3.63	3.69	12.3	34
18667	151N	0.3162	6010	7430	93.98	32	7	23.63	3.08	3.47	9.5	40
18668	151N	0.3162	6010	7430	144.32	21	7	23.63	3.08	3.47	9.5	40
18670	151N	0.3162	6010	7430	59.04	10	7	23.63	3.08	3.47	9.5	40
18669	151N	0.3162	6010	7430	60.13	13	7	23.63	3.08	3.47	9.5	40
18671	151N	0.3162	6010	7430	101.33	10	7	23.63	3.08	3.47	9.5	40
9326	043N	0.3155	30210	36930	24.36	13	11	22.24	2.38	2.8	11.1	44
9332	043S	0.3155	30210	36930	39.04	12	11	22.24	2.38	2.8	11.1	44
9327	043N	0.3155	30210	36930	62.28	18	11	22.24	2.38	2.8	11.1	44
9333	043S	0.3155	30210	36930	11.99	4	11	22.24	2.38	2.8	11.1	44
18728	151N	0.3131	9370	11460	**2366.74**	47	4	22.31	3.39	3.45	8.8	42
1003	010W	0.3124	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
16916	096E	0.3091	17140	18470	**963.02**	**129**	6	7.76	3.2	3.23	7.2	44
16988	096W	0.3091	17140	18470	0	0	6	7.76	3.2	3.23	7.2	44
4261	022N	0.3072	4480	5290	127.65	2	4	18.08	3.4	3.71	9.5	48
4260	022N	0.3072	4480	5290	64.49	1	4	18.08	3.4	3.71	9.5	48
17543	114E	0.3056	13010	15880	236.92	48	6	22.06	3.2	3.29	8.8	40
17542	114E	0.3056	13010	15880	**630.76**	11	6	22.06	3.2	3.29	8.8	40
6310	032N	0.3049	5120	6250	11.19	1	8	22.07	3.21	3.53	12.3	42
6309	032N	0.3049	5120	6250	50.21	8	8	22.07	3.21	3.53	12.3	42
6311	032N	0.3049	5120	6250	56.49	25	9	22.07	3.21	3.53	12.3	43
6481	032S	0.3049	25370	30700	34.78	10	12	21.01	2.37	2.99	8.8	44
6308	032N	0.3049	5120	6250	48.28	5	8	22.07	3.21	3.53	12.3	42
6343	032N	0.3049	25370	30700	111.04	27	12	21.01	2.37	2.99	8.8	44
20075	310E	0.302	4140	4810	114.1	36	3	16.18	3.51	3.78	7.1	41
20074	310E	0.302	4140	4810	107.39	10	4	16.18	3.51	3.78	7.1	41
16987	096W	0.3002	13690	14720	0	0	6	7.52	3.31	3.33	7.2	43
20065	310E	0.2955	5960	6410	37.38	8	4	7.55	3.68	3.84	9.5	41
20066	310E	0.2955	5960	6410	74.75	9	4	7.55	3.68	3.84	9.5	41
12539	057N	0.2937	3500	4000	25.26	1	2	14.29	3.68	3.89	10.6	48
12538	057N	0.2937	3500	4000	112.77	6	2	14.29	3.68	3.89	10.6	48
12540	057N	0.2937	3500	4000	42.54	10	1	14.29	3.68	3.89	10.6	48
17557	114E	0.2937	8790	9450	253.21	34	6	7.51	3.51	3.57	8.8	42
4584	023E	0.2854	29960	36480	73.29	38	5	21.76	2.37	2.74	8.8	41
4599	023W	0.2854	29960	36480	71.48	29	5	21.76	2.37	2.74	8.8	41
6286	032N	0.2838	6030	7370	44.47	19	6	22.22	3.06	3.43	12.3	41
6285	032N	0.2838	6030	7370	133.41	40	6	22.22	3.06	3.43	12.3	41
6287	032N	0.2838	6030	7370	78.48	9	6	22.22	3.06	3.43	12.3	41
6327	032N	0.2806	13420	15170	368.24	18	11	13.04	2.95	3.25	8.8	43
6331	032N	0.2795	9880	11870	0	0	12	20.14	2.96	3.13	8.8	43
6493	032S	0.2795	9880	11870	**3685.7**	30	12	20.14	2.96	3.13	8.8	43
6329	032N	0.2795	9880	11870	**4024.78**	29	11	20.14	2.96	3.13	8.8	43
6330	032N	0.2795	9880	11870	287.48	17	11	20.14	2.96	3.13	8.8	43
16949	096E	0.2779	4110	5060	33.89	9	8	23.11	3.22	3.59	9.5	42
18731	151S	0.2749	17570	18290	514.78	32	4	4.1	3.3	3.33	8.8	42
18720	151N	0.2749	17570	18290	**1029.55**	**109**	4	4.1	3.3	3.33	8.8	42
16986	096W	0.2741	12850	13820	577.54	9	6	7.55	3.29	3.31	7.2	43
18189	141N	0.2723	9020	10990	318.2	35	12	21.84	3.35	3.39	7.2	44
9715	045N	0.2697	4280	5110	121.35	20	6	19.39	3.3	3.63	9.5	42
9718	045N	0.2697	4280	5110	103.31	1	6	19.39	3.3	3.63	9.5	41
9717	045N	0.2697	4280	5110	61.05	10	6	19.39	3.3	3.63	9.5	41
9716	045N	0.2697	4280	5110	11.68	1	6	19.39	3.3	3.63	9.5	41
9719	045N	0.2697	4280	5110	95.93	1	6	19.39	3.3	3.63	9.5	41
5685	029E	0.2695	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5741	029W	0.2695	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5742	029W	0.2695	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5684	029E	0.2695	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
16945	096E	0.2692	7570	9300	175.27	5	8	22.85	2.74	2.81	9.7	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16974	096W	0.2692	7570	9300	0	0	8	22.85	2.74	2.81	9.7	42
16895	096E	0.2684	4730	5080	116.67	16	5	7.4	3.79	3.89	9.5	39
16896	096E	0.2684	4730	5080	70	16	5	7.4	3.79	3.89	9.5	40
18190	141N	0.265	9900	11620	203.59	9	12	17.37	3.41	3.45	7.2	44
9405	043S	0.2633	31240	37540	17.19	14	4	20.17	2.38	2.69	10.9	41
9404	043S	0.2633	31240	37540	21.67	4	4	20.17	2.38	2.69	10.9	41
9403	043S	0.2633	31240	37540	18.42	1	4	20.17	2.38	2.69	10.9	41
9257	043N	0.2633	31240	37540	19.52	10	4	20.17	2.38	2.69	10.9	41
9258	043N	0.2633	31240	37540	31.58	9	4	20.17	2.38	2.69	10.9	41
18712	151N	0.2617	7490	9140	96.63	4	4	22.03	2.97	3.23	7.1	42
18711	151N	0.2617	7490	9140	76.35	23	4	22.03	2.97	3.23	7.1	42
18713	151N	0.2617	7490	9140	0	0	4	22.03	2.97	3.23	7.1	42
18710	151N	0.2617	7490	9140	61.23	22	4	22.03	2.97	3.23	7.1	42
4274	022N	0.2615	5710	6650	48.43	7	4	16.46	3.26	3.5	9.5	46
4275	022N	0.2615	5710	6650	79.03	10	4	16.46	3.26	3.5	9.5	46
4272	022N	0.2615	5710	6650	105.64	32	4	16.46	3.26	3.5	9.5	47
4273	022N	0.2615	5710	6650	0	0	4	16.46	3.26	3.5	9.5	46
6501	032S	0.2613	3960	4870	**2199.99**	6	8	22.98	2.87	3.24	12.3	42
9031	042N	0.2608	7660	8230	296.07	29	2	7.44	3.49	3.61	8.8	50
12589	057S	0.2581	18830	21730	**603.46**	3	12	15.4	2.81	2.86	8.8	43
16980	096W	0.2573	6350	6820	0	0	7	7.4	3.26	3.3	7.2	43
13732	064E	0.2564	4540	5550	275.78	11	2	22.25	3.13	3.54	9.5	46
13730	064E	0.2564	4540	5550	61.92	8	2	22.25	3.13	3.54	9.5	46
13731	064E	0.2564	4540	5550	125.05	24	2	22.25	3.13	3.54	9.5	46
10063	045S	0.254	6400	6880	**2112.93**	27	7	7.5	3.61	3.65	8.8	39
960	010E	0.2539	6960	7480	**800.62**	10	4	7.47	3.57	3.6	8.8	42
12054	054E	0.2524	15200	16690	368.49	**83**	11	9.8	3.41	3.46	8.8	44
13743	064W	0.249	6900	8400	**1371.23**	1	2	21.74	2.77	2.84	8.8	44
13738	064E	0.249	6900	8400	**628.48**	23	2	21.74	2.77	2.84	8.8	44
13742	064W	0.249	6900	8400	**2742.47**	1	2	21.74	2.77	2.84	8.8	44
13741	064W	0.249	6900	8400	62.33	1	2	21.74	2.77	2.84	8.8	44
16985	096W	0.2477	12120	13030	0	0	6	7.51	3.27	3.29	7.2	43
12049	054E	0.2476	15560	17220	342.74	44	12	10.67	3.36	3.4	8.8	44
907	010E	0.2452	6730	7240	131.04	**63**	6	7.58	3.56	3.6	12.3	41
18696	151N	0.2449	3960	4890	70.69	13	5	23.48	3.16	3.54	9.5	42
18697	151N	0.2449	3960	4890	27.37	5	5	23.48	3.16	3.54	9.5	42
16897	096E	0.244	5790	6220	163.59	36	5	7.43	3.59	3.75	**53.3**	40
16901	096E	0.244	5790	6220	96.23	16	5	7.43	3.59	3.75	**53.3**	42
16899	096E	0.244	5790	6220	29.16	4	5	7.43	3.59	3.75	**53.3**	41
16898	096E	0.244	5790	6220	28.87	4	5	7.43	3.59	3.75	**53.3**	40
16900	096E	0.244	5790	6220	28.58	4	5	7.43	3.59	3.75	**53.3**	41
5710	029E	0.243	5680	6820	60.84	17	9	20.07	3.08	3.42	9.5	43
5711	029E	0.243	5680	6820	67.15	21	8	20.07	3.08	3.42	9.5	43
5712	029E	0.243	5680	6820	47	17	8	20.07	3.08	3.42	9.5	43
5709	029E	0.243	5680	6820	0	0	9	20.07	3.08	3.42	9.5	43
10481	049N	0.2411	8060	8670	243.69	6	5	7.57	3.45	3.5	8.8	36
18185	141N	0.2408	13770	14800	490.17	43	12	7.48	3.19	3.22	8.8	44
18309	141S	0.2408	13770	14800	392.13	28	12	7.48	3.19	3.22	8.8	44
18701	151N	0.2396	4400	5440	171.51	28	4	23.64	3.07	3.5	9.5	42
18700	151N	0.2396	4400	5440	78.4	15	4	23.64	3.07	3.5	9.5	42
10200	047N	0.2382	6320	7510	52.29	12	5	18.83	3.06	3.38	12.3	44
10201	047N	0.2382	6320	7510	18.5	2	5	18.83	3.06	3.38	12.3	44
10199	047N	0.2382	6320	7510	30.21	5	6	18.83	3.06	3.38	12.3	44
17552	114E	0.2361	6470	6950	**813.17**	24	6	7.42	3.57	3.61	8.8	41
9772	045N	0.2359	14980	17320	473.08	**68**	8	15.62	3.18	3.25	8.8	36
884	010E	0.2331	25250	32160	49.03	3	6	27.37	2.24	2.65	8.8	41
1021	010W	0.2331	25250	32160	192.21	44	6	27.37	2.24	2.65	8.8	41
885	010E	0.2331	25250	32160	16.06	1	6	27.37	2.24	2.65	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
886	010E	0.2331	25250	32160	155.25	33	6	27.37	2.24	2.65	8.8	41
1022	010W	0.2331	25250	32160	48.51	6	6	27.37	2.24	2.65	8.8	41
8982	042N	0.232	3310	3790	130.44	18	4	14.5	3.55	3.8	10.6	44
8981	042N	0.232	3310	3790	84.66	6	4	14.5	3.55	3.8	10.6	44
17549	114E	0.2313	13870	14920	**639.49**	**97**	6	7.57	3.52	3.55	8.8	41
4061	021W	0.2304	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
4051	021E	0.2304	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
10157	047N	0.2282	21210	25870	**629.28**	**70**	6	21.97	2.37	2.84	8.8	43
10345	047S	0.2282	21210	25870	338.67	34	6	21.97	2.37	2.84	8.8	43
959	010E	0.2275	7200	7740	**2579.05**	33	4	7.5	3.5	3.52	8.8	42
8957	042N	0.2255	9060	11080	**634.34**	18	3	22.3	3.24	3.29	8.8	41
4538	023E	0.2242	21550	26560	**725.72**	**68**	7	23.25	2.48	2.63	8.8	39
6236	032N	0.2242	8820	10780	0	0	5	22.22	2.89	3.01	8.8	42
4625	023W	0.2242	21550	26560	414.7	22	7	23.25	2.48	2.63	8.8	39
4624	023W	0.2242	21550	26560	38.51	1	7	23.25	2.48	2.63	8.8	40
4539	023E	0.2242	21550	26560	370.63	20	7	23.25	2.48	2.63	8.8	40
14136	067S	0.2236	5860	7100	**814.67**	1	5	21.16	2.73	2.97	8.8	44
6249	032N	0.2236	3990	4880	81.93	14	4	22.31	3.13	3.54	10.8	44
14943	076S	0.2233	3320	3990	0	0	5	20.18	3.03	3.23	7.1	43
9762	045N	0.2214	17330	18290	390.96	38	9	5.54	3.48	3.51	8.8	36
6388	032N	0.2203	2820	3410	81.42	7	3	20.92	3.43	3.65	10.6	52
6389	032N	0.2203	2820	3410	59.87	1	3	20.92	3.43	3.65	10.6	52
6398	032N	0.2172	3830	4380	38.38	12	2	14.36	3.41	3.73	10.6	54
6395	032N	0.2172	3830	4380	80.12	16	2	14.36	3.41	3.73	10.6	53
6396	032N	0.2172	3830	4380	75.78	15	2	14.36	3.41	3.73	10.6	54
6397	032N	0.2172	3830	4380	60.56	12	2	14.36	3.41	3.73	10.6	54
20081	310W	0.2153	4520	5380	**4034.94**	10	4	19.03	2.83	3.18	9.5	41
18375	144N	0.2146	3680	4250	87.71	13	8	15.49	3.46	3.63	9.5	43
18374	144N	0.2146	3680	4250	29.24	1	8	15.49	3.46	3.63	9.5	43
9415	043S	0.2132	30310	36310	36.48	9	6	19.8	2.33	2.63	10.9	40
9247	043N	0.2132	30310	36310	43.78	9	6	19.8	2.33	2.63	10.9	40
9248	043N	0.2132	30310	36310	30.66	13	6	19.8	2.33	2.63	10.9	40
9413	043S	0.2132	30310	36310	28.5	33	5	19.8	2.33	2.63	10.9	40
9249	043N	0.2132	30310	36310	28.37	21	5	19.8	2.33	2.63	10.9	40
9414	043S	0.2132	30310	36310	38.32	18	6	19.8	2.33	2.63	10.9	40
12174	055N	0.2129	4000	4830	79.9	4	6	20.75	3.18	3.52	9.5	41
12173	055N	0.2129	4000	4830	43.91	5	6	20.75	3.18	3.52	9.5	41
5718	029E	0.2119	4600	5640	49.86	11	6	22.61	3.02	3.45	9.5	44
19400	172E	0.2119	26490	31220	121.44	46	12	17.86	2.42	2.72	3.6	44
4250	022N	0.2116	4370	5120	121.03	40	3	17.16	3.25	3.55	9.5	49
4251	022N	0.2116	4370	5120	82.73	15	3	17.16	3.25	3.55	9.5	49
4263	022N	0.2091	4060	4700	32.96	7	4	15.76	3.34	3.61	9.5	47
4262	022N	0.2091	4060	4700	82.39	10	4	15.76	3.34	3.61	9.5	48
4258	022N	0.2091	5930	6790	0	0	4	14.5	3.16	3.48	9.5	48
17537	114E	0.2085	4210	4530	172.47	3	6	7.6	3.36	3.41	8.8	40
6502	032S	0.2084	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
12050	054E	0.207	12160	13740	201.76	17	12	12.99	3.32	3.37	8.8	44
10151	047N	0.2031	11140	13590	268.3	**65**	6	21.99	3.09	3.17	8.8	42
9760	045N	0.2028	12060	13630	554.68	**68**	9	13.02	3.32	3.36	8.8	36
12063	054E	0.2025	25350	30160	23.3	12	9	18.97	2.39	2.71	8.8	44
12098	054W	0.2025	25350	30160	16.64	10	9	18.97	2.39	2.71	8.8	44
18722	151N	0.1999	14240	15200	**585.75**	20	4	6.74	3.48	3.51	8.8	42
18723	151N	0.1999	14240	15200	331.92	28	4	6.74	3.48	3.51	8.8	42
932	010E	0.199	6040	6290	85.82	17	4	4.14	3.68	3.78	12.3	41
931	010E	0.199	6040	6290	78.81	25	4	4.14	3.68	3.78	12.3	41
9770	045N	0.196	13480	15410	441.15	34	9	14.32	3.2	3.26	8.8	36
12046	054E	0.1953	10380	11160	160.84	3	12	7.51	3.61	3.63	8.8	44
10149	047N	0.1948	7010	7540	**740.97**	**69**	6	7.56	3.43	3.48	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14099	067N	0.1928	4320	5050	200.27	30	6	16.9	3.37	3.37	8.8	48
6326	032N	0.1918	13320	14740	259.46	9	11	10.66	2.95	3.08	8.8	43
16165	091E	0.1889	4170	5210	137.11	12	7	24.94	2.97	3.4	9.5	35
16167	091E	0.1889	4170	5210	66.6	12	7	24.94	2.97	3.4	9.5	34
16166	091E	0.1889	4170	5210	65.26	11	7	24.94	2.97	3.4	9.5	35
16164	091E	0.1889	4170	5210	67.67	7	6	24.94	2.97	3.4	9.5	35
9316	043N	0.1823	28370	33410	72.73	18	10	17.77	2.37	2.63	10.9	43
9347	043S	0.1823	28370	33410	73.47	14	9	17.77	2.37	2.63	10.9	43
9344	043S	0.1823	28370	33410	67.34	1	10	17.77	2.37	2.63	10.9	43
9315	043N	0.1823	28370	33410	202.03	1	10	17.77	2.37	2.63	10.9	43
9312	043N	0.1823	28370	33410	44.08	9	9	17.77	2.37	2.63	10.9	43
9313	043N	0.1823	28370	33410	31.83	20	9	17.77	2.37	2.63	10.9	43
9345	043S	0.1823	28370	33410	0	0	10	17.77	2.37	2.63	10.9	43
9346	043S	0.1823	28370	33410	11.95	5	9	17.77	2.37	2.63	10.9	43
9314	043N	0.1823	28370	33410	101.01	1	10	17.77	2.37	2.63	10.9	43
9343	043S	0.1823	28370	33410	67.34	14	10	17.77	2.37	2.63	10.9	43
4591	023E	0.1816	18460	20750	**1124.12**	**82**	5	12.41	3.1	3.12	8.8	41
12182	055N	0.1816	3880	4580	55.53	6	6	18.04	3.25	3.5	9.5	42
12183	055N	0.1816	3880	4580	165.15	25	6	18.04	3.25	3.5	9.5	42
8611	041S	0.181	27960	33520	32.91	19	6	19.89	2.28	2.65	12.3	45
8508	041N	0.181	27960	33520	4.03	2	6	19.89	2.28	2.65	12.3	45
8613	041S	0.181	27960	33520	54.52	24	6	19.89	2.28	2.65	12.3	45
8509	041N	0.181	27960	33520	65.82	17	6	19.89	2.28	2.65	12.3	45
8612	041S	0.181	27960	33520	7.99	3	6	19.89	2.28	2.65	12.3	45
8507	041N	0.181	27960	33520	39.18	20	6	19.89	2.28	2.65	12.3	45
9609	044N	0.1794	14970	16410	**672.42**	10	9	9.62	3.29	3.32	8.8	35
12094	054W	0.1746	9650	11760	0	0	6	21.87	2.48	2.62	9.7	44
12075	054E	0.1746	9650	11760	412.34	16	6	21.87	2.48	2.62	9.7	44
9615	044S	0.172	20740	22470	215.09	3	9	8.34	2.84	2.88	8.8	35
9614	044S	0.172	20740	22470	430.18	7	9	8.34	2.84	2.88	8.8	35
9057	042N	0.1715	4210	4530	91.85	23	1	7.6	3.58	3.79	10.6	48
9056	042N	0.1715	4210	4530	55.59	7	1	7.6	3.58	3.79	10.6	48
10342	047S	0.1708	12750	13710	**1637.29**	39	6	7.53	3.1	3.12	8.8	43
10163	047N	0.1708	12750	13710	**1649.41**	22	6	7.53	3.1	3.12	8.8	43
10344	047S	0.1695	22780	27800	168.14	21	6	22.04	2.34	2.62	8.8	43
10343	047S	0.1695	22780	27800	0	0	6	22.04	2.34	2.62	8.8	43
10158	047N	0.1695	22780	27800	336.28	30	6	22.04	2.34	2.62	8.8	43
17600	116E	0.1687	3850	4660	345.49	28	6	21.04	3.12	3.43	9.5	37
18707	151N	0.1646	4900	5600	90.67	25	4	14.29	3.2	3.47	9.5	42
18709	151N	0.1646	4900	5600	112.23	34	4	14.29	3.2	3.47	9.5	42
4264	022N	0.1646	6180	6920	33.73	1	4	11.97	3.22	3.36	7.2	47
18708	151N	0.1646	4900	5600	56.12	14	4	14.29	3.2	3.47	9.5	42
17569	114E	0.1621	4280	4960	70	6	6	15.89	3.21	3.49	9.5	41
17571	114E	0.1621	4280	4960	0	0	6	15.89	3.21	3.49	9.5	41
17570	114E	0.1621	4280	4960	79.01	9	6	15.89	3.21	3.49	9.5	41
18691	151N	0.1602	3600	4380	169.66	**54**	5	21.67	3.14	3.41	9.5	41
12194	055N	0.1584	8780	10350	**790.59**	42	7	17.88	2.89	2.99	8.8	43
8987	042N	0.1566	5530	6340	47.76	8	4	14.65	3.16	3.33	7.2	45
17605	116E	0.1558	9630	11330	144.43	16	6	17.65	2.85	2.95	9.7	37
12550	057N	0.1535	3470	3970	32.01	1	1	14.41	3.41	3.56	10.6	48
12102	054W	0.1522	8890	9560	156.7	2	11	7.54	3.24	3.26	8.8	44
12052	054E	0.1522	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
6257	032N	0.1496	3320	3830	100.41	5	5	15.36	3.39	3.55	9.5	45
10061	045S	0.1495	4850	5210	**1244.46**	24	7	7.42	3.55	3.58	8.8	39
4276	022N	0.1466	3950	4690	134.57	19	4	18.73	3.13	3.43	9.5	46
4277	022N	0.1466	3950	4690	56.88	17	4	18.73	3.13	3.43	9.5	46
4279	022N	0.1466	3950	4690	71.8	20	4	18.73	3.13	3.43	9.5	45
4278	022N	0.1466	3950	4690	105.76	12	4	18.73	3.13	3.43	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5720	029E	0.1463	4830	6110	48.05	12	5	26.5	2.79	3.22	9.5	44
5719	029E	0.1463	4830	6110	0	0	6	26.5	2.79	3.22	9.5	44
19568	175N	0.1456	3100	3760	75.66	3	6	21.29	3.22	3.44	7.1	39
17833	125W	0.1445	19250	21090	581.81	10	6	9.56	2.79	2.82	8.8	43
17831	125E	0.1445	19250	21090	**1066.64**	**69**	6	9.56	2.79	2.82	8.8	43
17832	125W	0.1445	19250	21090	509.08	19	6	9.56	2.79	2.82	8.8	43
8960	042N	0.1434	7560	9240	**2187.37**	31	3	22.22	3.18	3.22	8.8	41
4626	023W	0.1427	18690	23170	284.61	33	7	23.97	2.42	2.53	8.8	39
4537	023E	0.1427	18690	23170	183.12	14	7	23.97	2.42	2.53	8.8	39
12188	055N	0.1422	13600	16050	187.07	7	7	18.01	2.7	2.74	8.8	42
12326	055S	0.1422	13600	16050	**1937.31**	11	7	18.01	2.7	2.74	8.8	42
12056	054E	0.1396	14340	15230	325.37	**98**	11	6.21	3.38	3.41	8.8	44
13739	064E	0.1386	7670	9340	308.11	4	2	21.77	2.83	2.92	8.8	44
531	008E	0.1366	2490	3040	27.74	4	1	22.09	3.28	3.53	13.7	**62**
533	008E	0.1366	2490	3040	17.18	1	1	22.09	3.28	3.53	13.7	**61**
529	008E	0.1366	2490	3040	0	0	1	22.09	3.28	3.53	13.7	**63**
532	008E	0.1366	2490	3040	47.96	3	1	22.09	3.28	3.53	13.7	**62**
530	008E	0.1366	2490	3040	78.04	15	1	22.09	3.28	3.53	13.7	**63**
6320	032N	0.1357	19420	23710	134.12	17	11	22.09	2.43	2.54	8.8	43
16929	096E	0.1356	6930	7450	458.84	7	7	7.5	3.32	3.37	7.2	43
899	010E	0.1323	6160	7280	188.44	37	6	18.18	2.89	3.22	8.6	42
1005	010W	0.1323	6160	7280	74.3	1	6	18.18	2.89	3.22	8.6	42
1004	010W	0.1323	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
898	010E	0.1323	6160	7280	285.76	2	6	18.18	2.89	3.22	8.6	42
14178	068E	0.1302	3710	4140	193.34	15	5	11.59	3.41	3.59	7.2	36
9771	045N	0.1297	14220	15570	**757.95**	**108**	8	9.49	3.22	3.26	8.8	36
8976	042N	0.1294	3710	4360	94.5	7	4	17.52	3.12	3.51	10.6	43
8978	042N	0.1294	3710	4360	0	0	4	17.52	3.12	3.51	10.6	44
8977	042N	0.1294	3710	4360	14.84	8	4	17.52	3.12	3.51	10.6	44
4060	021W	0.1265	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4052	021E	0.1265	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
918	010E	0.1247	5020	5400	52.32	16	5	7.57	3.42	3.56	12.2	40
919	010E	0.1247	5020	5400	21.13	2	5	7.57	3.42	3.56	12.2	40
916	010E	0.1247	5020	5400	122.11	26	6	7.57	3.42	3.56	12.2	40
917	010E	0.1247	5020	5400	90.75	17	5	7.57	3.42	3.56	12.2	40
9743	045N	0.1246	17010	17890	**705.42**	37	7	5.17	3.31	3.35	7.2	39
10060	045S	0.1228	4210	4600	464.36	8	7	9.26	3.49	3.52	8.8	39
9616	044S	0.1226	10860	13250	**3880.88**	28	9	22.01	2.68	2.71	8.8	35
16917	096E	0.1202	13690	14720	357.82	47	6	7.52	3.31	3.33	7.2	43
9756	045N	0.1199	4640	5660	162.36	40	9	21.98	3.03	3.1	8.8	36
17548	114E	0.1183	10770	11580	**2068.5**	**67**	6	7.52	3.43	3.45	8.8	41
10472	049N	0.1168	4530	5210	49.17	5	5	15.01	3.12	3.4	9.5	37
10475	049N	0.1168	4530	5210	46.44	8	5	15.01	3.12	3.4	9.5	37
10476	049N	0.1168	4530	5210	158.72	17	5	15.01	3.12	3.4	9.5	37
10474	049N	0.1168	4530	5210	11.83	2	5	15.01	3.12	3.4	9.5	37
10473	049N	0.1168	4530	5210	25.59	5	5	15.01	3.12	3.4	9.5	37
10471	049N	0.1168	4530	5210	68.39	18	5	15.01	3.12	3.4	9.5	38
6416	032N	0.1166	5580	6830	75.7	23	1	22.4	2.83	3.11	10.6	**60**
17550	114E	0.1154	10680	11480	**633.2**	**64**	6	7.49	3.43	3.45	8.8	41
5714	029E	0.1146	6530	8340	27.29	3	7	27.72	2.63	2.95	9.5	43
5713	029E	0.1146	6530	8340	44.59	22	7	27.72	2.63	2.95	9.5	43
5680	029E	0.1144	21900	26430	24.74	17	8	20.68	2.26	2.63	12.3	44
5745	029W	0.1144	21900	26430	60.76	10	9	20.68	2.26	2.63	12.3	44
5746	029W	0.1144	21900	26430	16.85	8	8	20.68	2.26	2.63	12.3	44
18689	151N	0.1129	10230	11810	32.7	2	6	15.44	2.56	3.2	8.8	41
8510	041N	0.1094	26790	32090	42.93	19	5	19.78	2.21	2.55	12.3	45
8511	041N	0.1094	26790	32090	67.78	16	5	19.78	2.21	2.55	12.3	45
9711	045N	0.1068	3080	3680	109.78	11	6	19.48	3.2	3.41	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9712	045N	0.1068	3080	3680	54.1	2	6	19.48	3.2	3.41	9.5	42
9419	043S	0.1035	27990	33500	14.05	11	7	19.69	2.22	2.49	10.9	39
9243	043N	0.1035	27990	33500	31.07	12	7	19.69	2.22	2.49	10.9	39
9418	043S	0.1035	27990	33500	36.68	14	6	19.69	2.22	2.49	10.9	40
9245	043N	0.1035	27990	33500	23.4	12	6	19.69	2.22	2.49	10.9	40
9417	043S	0.1035	27990	33500	20.8	11	6	19.69	2.22	2.49	10.9	40
9244	043N	0.1035	27990	33500	29.35	17	6	19.69	2.22	2.49	10.9	40
6340	032N	0.1032	22840	25870	95.13	5	12	13.27	2.52	2.61	8.8	44
6339	032N	0.1032	22840	25870	156.21	14	13	13.27	2.52	2.61	8.8	44
6485	032S	0.1032	22840	25870	173.13	10	13	13.27	2.52	2.61	8.8	44
6484	032S	0.1032	22840	25870	336.38	28	12	13.27	2.52	2.61	8.8	44
14126	067N	0.103	8520	9810	541.43	30	5	15.14	2.58	2.69	8.8	44
14137	067S	0.103	8520	9810	232.04	6	5	15.14	2.58	2.69	8.8	44
6243	032N	0.103	5400	6550	63.58	15	5	21.3	2.8	3.18	9.5	43
6244	032N	0.103	5400	6550	63.58	8	5	21.3	2.8	3.18	9.5	43
9728	045N	0.1022	5800	6230	216.92	19	7	7.41	3.33	3.42	7.2	40
9241	043N	0.1006	26850	32900	42.85	20	7	22.53	2.17	2.46	10.9	39
9423	043S	0.1006	26850	32900	74.52	4	8	22.53	2.17	2.46	10.9	39
9240	043N	0.1006	26850	32900	52.55	26	7	22.53	2.17	2.46	10.9	39
9422	043S	0.1006	26850	32900	20.65	4	7	22.53	2.17	2.46	10.9	39
9421	043S	0.1006	26850	32900	16.97	4	7	22.53	2.17	2.46	10.9	39
17590	116E	0.0992	2800	3410	181.21	3	6	21.79	3.15	3.41	9.5	36
14955	076S	0.0961	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
14897	076N	0.0961	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
16918	096E	0.0941	12850	13820	469.25	43	6	7.55	3.29	3.31	7.2	43
9726	045N	0.0933	4670	5370	240.22	31	6	14.99	3.2	3.19	7.2	40
18724	151N	0.0918	12870	13440	**1052.17**	**117**	4	4.43	3.44	3.46	8.8	42
18726	151N	0.0917	10100	10860	**703.32**	**52**	4	7.52	3.41	3.43	8.8	42
18674	151N	0.0911	3700	4400	309.75	2	7	18.92	3.08	3.32	9.5	40
18675	151N	0.0911	3700	4400	69.76	14	7	18.92	3.08	3.32	9.5	40
18676	151N	0.0911	3700	4400	27.66	2	7	18.92	3.08	3.32	9.5	40
5726	029E	0.0895	3380	4000	188.61	19	4	18.34	3.17	3.34	9.5	44
5725	029E	0.0895	3380	4000	100.84	24	4	18.34	3.17	3.34	9.5	44
5727	029E	0.0895	3380	4000	69.9	16	4	18.34	3.17	3.34	9.5	45
18725	151N	0.0883	9970	10720	343.73	13	4	7.52	3.41	3.43	8.8	42
4497	023E	0.0852	6810	8330	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
958	010E	0.0835	10790	11600	**1720.83**	15	4	7.51	3.36	3.38	8.8	42
6305	032N	0.0812	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
6306	032N	0.0812	3960	4870	43.56	4	7	22.98	2.87	3.24	12.3	42
6304	032N	0.0812	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
12191	055N	0.0808	14600	17810	421.1	**71**	7	21.99	2.76	2.83	8.8	42
14124	067N	0.0805	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
14139	067S	0.0805	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
12490	057N	0.0781	18830	21730	211.21	10	12	15.4	2.81	2.86	8.8	43
16927	096E	0.0773	6350	6820	120.45	14	7	7.4	3.26	3.3	7.2	43
6312	032N	0.076	5720	6880	29.9	3	9	20.28	2.76	3.12	12.3	43
6314	032N	0.076	5720	6880	71.89	33	10	20.28	2.76	3.12	12.3	43
6313	032N	0.076	5720	6880	98.68	26	9	20.28	2.76	3.12	12.3	43
6321	032N	0.0731	17540	18870	352.74	5	11	7.58	2.78	2.81	8.8	43
6498	032S	0.0731	17540	18870	70.55	1	11	7.58	2.78	2.81	8.8	43
17546	114E	0.0714	10020	10770	317.56	5	6	7.49	3.38	3.39	8.8	41
16919	096E	0.0676	12120	13030	312.27	43	6	7.51	3.27	3.29	7.2	43
9610	044N	0.0654	12720	13680	**1938.19**	**57**	9	7.55	3.24	3.26	8.8	35
6391	032N	0.0653	3870	4710	0	0	3	21.71	2.9	3.23	10.6	53
6390	032N	0.0653	3870	4710	20.07	1	3	21.71	2.9	3.23	10.6	52
9748	045N	0.0641	4800	5400	93.18	23	7	12.5	3.16	3.25	9.5	38
17556	114E	0.0632	12660	13610	**776.92**	**92**	6	7.5	3.24	3.26	8.8	41
5402	028W	0.0618	17390	21370	90.16	9	5	22.89	2.36	2.45	3.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5385	028E	0.0618	17390	21370	381.24	11	5	22.89	2.36	2.45	3.8	41
5401	028W	0.0618	17390	21370	346.93	27	5	22.89	2.36	2.45	3.8	41
5386	028E	0.0618	17390	21370	546.44	**131**	5	22.89	2.36	2.45	3.8	41
5403	028W	0.0618	17390	21370	**1779.12**	**51**	5	22.89	2.36	2.45	3.8	41
17555	114E	0.0609	6530	7960	**1056.45**	48	6	21.9	3.11	3.14	8.8	41
9766	045N	0.0579	3220	3900	**2675.51**	6	9	21.12	3.13	3.16	8.8	36
18244	141N	0.0567	7350	8590	242.68	45	1	16.87	2.83	2.91	13.7	44
18699	151N	0.0563	3370	4110	96.08	13	4	21.96	2.98	3.23	**31.7**	42
18698	151N	0.0563	3370	4110	55.44	5	5	21.96	2.98	3.23	**31.7**	42
10487	049N	0.0558	5290	5690	0	0	5	7.56	3.26	3.39	**16.4**	36
10485	049N	0.0558	5290	5690	262.93	2	5	7.56	3.26	3.39	**16.4**	36
10486	049N	0.0558	5290	5690	113.7	12	5	7.56	3.26	3.39	**16.4**	36
9761	045N	0.0547	14600	15050	458.68	21	9	3.08	3.39	3.4	8.8	36
10150	047N	0.0538	8670	8710	294.36	29	6	0.46	3.57	3.57	8.8	42
12022	054E	0.0533	6880	7400	53.2	11	8	7.56	3.12	3.26	12.3	44
16920	096E	0.0514	11660	12530	402.15	36	6	7.46	3.26	3.28	7.2	43
17575	114W	0.0509	9970	12080	0	0	6	21.16	2.26	2.49	8.8	42
16905	096E	0.0507	17380	20500	**1145.47**	38	6	17.95	2.44	2.53	8.8	43
14140	067S	0.0464	2470	2660	0	0	5	7.69	3.29	3.38	10.6	44
18173	141N	0.0464	17020	20170	204.73	13	11	18.51	2.43	2.52	8.8	43
18321	141S	0.0464	17020	20170	280.29	33	11	18.51	2.43	2.52	8.8	43
18174	141N	0.0464	17020	20170	310.51	17	11	18.51	2.43	2.52	8.8	43
14069	067N	0.0457	3100	3530	24.02	1	6	13.87	3.27	3.42	9.5	41
14072	067N	0.0457	3100	3530	342.24	4	6	13.87	3.27	3.42	9.5	41
14066	067N	0.0457	3100	3530	49.33	2	6	13.87	3.27	3.42	9.5	40
14064	067N	0.0457	3100	3530	83.51	14	6	13.87	3.27	3.42	9.5	40
14065	067N	0.0457	3100	3530	91.26	12	6	13.87	3.27	3.42	9.5	40
14068	067N	0.0457	3100	3530	69.14	17	6	13.87	3.27	3.42	9.5	41
14067	067N	0.0457	3100	3530	56.69	5	6	13.87	3.27	3.42	9.5	41
14070	067N	0.0457	3100	3530	110.62	4	6	13.87	3.27	3.42	9.5	41
14071	067N	0.0457	3100	3530	0	0	6	13.87	3.27	3.42	9.5	41
6504	032S	0.0447	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
14127	067N	0.0436	5860	7100	24.94	2	5	21.16	2.73	2.97	8.8	44
14919	076N	0.0433	3320	3990	154.26	13	5	20.18	3.03	3.23	7.1	42
8556	041N	0.0428	18250	20850	218.49	**64**	2	14.25	2.8	2.84	8.8	44
12081	054E	0.0424	4360	5310	103.23	16	4	21.79	2.95	2.97	9.5	45
12082	054E	0.0424	4360	5310	36.8	3	4	21.79	2.95	2.97	9.5	45
18727	151N	0.042	9210	9910	**690.74**	10	4	7.6	3.36	3.37	8.8	42
9252	043N	0.0418	29020	33100	31.01	24	5	14.06	2.27	2.47	10.9	41
9253	043N	0.0418	29020	33100	82.42	4	5	14.06	2.27	2.47	10.9	41
9410	043S	0.0418	29020	33100	19.38	6	5	14.06	2.27	2.47	10.9	41
9251	043N	0.0418	29020	33100	36.51	24	5	14.06	2.27	2.47	10.9	41
9411	043S	0.0418	29020	33100	20.18	12	5	14.06	2.27	2.47	10.9	41
9409	043S	0.0418	29020	33100	41.21	3	5	14.06	2.27	2.47	10.9	41
6239	032N	0.0376	9340	10720	303.4	8	5	14.78	2.71	2.87	8.8	43
6238	032N	0.0376	9340	10720	244.04	**59**	5	14.78	2.71	2.87	8.8	43
4248	022N	0.0359	3390	3990	71.61	5	4	17.7	3.08	3.26	9.5	48
4249	022N	0.0359	3390	3990	19.12	9	3	17.7	3.08	3.26	9.5	48
20072	310E	0.0353	4520	5380	47.07	4	4	19.03	2.83	3.18	9.5	41
20073	310E	0.0353	4520	5380	201.91	37	4	19.03	2.83	3.18	9.5	41
10062	045S	0.0332	3760	4040	**4281.81**	**138**	7	7.45	3.45	3.47	8.8	39
12088	054E	0.0331	3650	4120	28.48	6	4	12.88	3.2	3.34	9.5	46
6483	032S	0.0331	22850	25110	94.32	6	12	9.89	2.52	2.58	8.8	44
6341	032N	0.0331	22850	25110	75.46	4	12	9.89	2.52	2.58	8.8	44
12087	054E	0.0331	3650	4120	62.09	3	4	12.88	3.2	3.34	9.5	46
8564	041S	0.0327	17590	20450	**863.59**	18	2	16.26	2.37	2.62	8.8	45
4042	021E	0.0312	10610	11400	477.23	20	6	7.45	2.93	2.97	12.6	36
9709	045N	0.0292	2940	3390	78.02	17	6	15.31	3.22	3.37	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5361	028E	0.0285	2640	3260	62.33	3	7	23.48	3	3.27	9.5	44
17583	114W	0.0285	4210	4530	**7933.57**	3	6	7.6	3.36	3.41	8.8	40
5360	028E	0.0285	2640	3260	0	0	7	23.48	3	3.27	9.5	44
5362	028E	0.0285	2640	3260	209.75	14	6	23.48	3	3.27	9.5	45
6299	032N	0.0284	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
6300	032N	0.0284	3250	3930	64.96	3	6	20.92	2.99	3.2	12.3	41
14960	076S	0.028	18130	21350	28.89	2	8	17.76	2.4	2.48	8.8	36
14892	076N	0.028	18130	21350	433.39	30	8	17.76	2.4	2.48	8.8	36
17554	114E	0.0276	6380	7680	496.49	23	6	20.38	2.77	2.83	8.8	41
10478	049N	0.0238	4380	4720	507.83	2	5	7.76	3.28	3.42	**22.2**	36
10477	049N	0.0238	4380	4720	115.42	15	5	7.76	3.28	3.42	**22.2**	37
9740	045N	0.0233	10650	11460	**841.88**	49	7	7.61	3.25	3.26	8.8	39
996	010W	0.022	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
914	010E	0.022	8880	10250	297.46	18	6	15.43	2.44	2.54	12.6	40
995	010W	0.022	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
16937	096E	0.0219	2550	2900	31.69	3	7	13.73	3.29	3.52	9.5	42
16936	096E	0.0219	2550	2900	308.11	5	7	13.73	3.29	3.52	9.5	42
16938	096E	0.0219	2550	2900	151.25	17	7	13.73	3.29	3.52	9.5	43
19566	175N	0.0199	3080	3520	73.5	12	6	14.29	3.21	3.36	7.1	39
19567	175N	0.0199	3080	3520	72.77	16	6	14.29	3.21	3.36	7.1	39
6301	032N	0.0182	4010	5050	68.81	8	6	25.94	2.66	3.1	12.3	41
6303	032N	0.0182	4010	5050	27.27	3	7	25.94	2.66	3.1	12.3	42
6302	032N	0.0182	4010	5050	231.78	44	7	25.94	2.66	3.1	12.3	41
6463	032S	0.0179	8350	9760	**607.61**	5	7	16.89	2.43	2.52	9.7	45
6361	032N	0.0179	8350	9760	0	0	7	16.89	2.43	2.52	9.7	45
17585	114W	0.0166	4950	6040	105.45	2	6	22.02	2.5	2.64	8.8	40
5722	029E	0.0162	3830	4650	89.67	20	5	21.41	2.82	3.16	9.5	44
5724	029E	0.0162	3830	4650	44.84	3	5	21.41	2.82	3.16	9.5	44
5721	029E	0.0162	3830	4650	75.47	15	5	21.41	2.82	3.16	9.5	44
5723	029E	0.0162	3830	4650	87.93	20	5	21.41	2.82	3.16	9.5	44
17558	114E	0.0161	9840	10530	115.67	19	6	7.01	2.95	3	8.8	42
18673	151N	0.0116	4920	5840	21.99	3	7	18.7	2.91	2.94	9.5	40
18672	151N	0.011	5090	6220	41.08	2	7	22.2	2.7	2.97	9.5	40
14957	076S	0.0105	16060	19070	115.5	19	8	18.74	2.4	2.48	8.8	37
14895	076N	0.0105	16060	19070	273.01	43	8	18.74	2.4	2.48	8.8	37
8958	042N	0.0087	9850	10590	**1130.95**	17	3	7.51	3.26	3.28	8.8	41
18677	151N	0.0048	3070	3580	62.25	16	7	16.61	3.1	3.28	9.5	39
8966	042N	0.0042	3670	4460	62.62	14	3	21.53	2.77	3.21	10.6	42
8967	042N	0.0042	3670	4460	93	19	3	21.53	2.77	3.21	10.6	42
8968	042N	0.0042	3670	4460	31.63	5	3	21.53	2.77	3.21	10.6	42
8969	042N	0.0042	3670	4460	30.7	12	4	21.53	2.77	3.21	10.6	42
8512	041N	0.0041	26790	32090	7.04	1	5	19.78	2.21	2.55	12.3	45
12083	054E	0.0029	3330	4060	69.39	16	4	21.92	2.9	3.13	9.5	45
12086	054E	0.0029	3330	4060	232.85	20	4	21.92	2.9	3.13	9.5	46
9769	045N	0.0029	9720	10440	**1927.92**	**63**	9	7.41	3.26	3.28	8.8	36
12084	054E	0.0029	3330	4060	24.62	1	4	21.92	2.9	3.13	9.5	46
12085	054E	0.0029	3330	4060	135.14	18	4	21.92	2.9	3.13	9.5	46
949	010E	0.0022	12220	13140	**759.64**	16	4	7.53	2.82	2.85	8.8	41
9750	045N	0.0011	3560	3950	123.71	10	8	10.96	3.25	3.32	9.5	38
9751	045N	0.0011	3560	3950	163.68	25	8	10.96	3.25	3.32	9.5	38
9749	045N	0.0011	3560	3950	94.64	16	8	10.96	3.25	3.32	9.5	38
9752	045N	0.0011	3560	3950	143.39	20	8	10.96	3.25	3.32	9.5	37
6265	032N	0.0001	5650	6910	556.03	17	5	22.3	2.74	2.79	8.8	44
16939	096E	-0.0003	3890	4630	96.11	35	7	19.02	2.85	3.17	9.5	42
4601	023W	-0.003	24500	30100	33.16	17	5	22.86	2.05	2.36	7.1	42
4583	023E	-0.003	24500	30100	18.22	7	5	22.86	2.05	2.36	7.1	42
4600	023W	-0.003	24500	30100	31.88	13	5	22.86	2.05	2.36	7.1	42
4582	023E	-0.003	24500	30100	18.76	4	5	22.86	2.05	2.36	7.1	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10191	047N	-0.0037	8780	9710	186.35	26	6	10.59	2.84	2.89	12.6	43
17834	125W	-0.0043	19730	24070	**647.35**	50	6	22	2.23	2.34	8.8	43
17830	125E	-0.0043	19730	24070	280.52	24	6	22	2.23	2.34	8.8	43
9607	044N	-0.008	20740	22470	189.2	24	9	8.34	2.84	2.88	8.8	35
9742	045N	-0.009	12520	13460	**585.21**	**81**	7	7.51	3.11	3.13	7.2	39
10159	047N	-0.0106	22780	27800	339.51	**59**	6	22.04	2.34	2.62	8.8	43
10175	047N	-0.0126	14830	17810	46.55	16	6	20.09	2.37	2.45	8.8	43
10333	047S	-0.0126	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10174	047N	-0.0126	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10332	047S	-0.0126	14830	17810	60.86	19	6	20.09	2.37	2.45	8.8	43
9727	045N	-0.0128	3950	4490	322.24	24	6	13.67	3.06	3.18	7.2	40
16922	096E	-0.0132	7900	8500	538.58	17	6	7.59	3	3	7.2	43
16983	096W	-0.0132	7900	8500	256.11	2	6	7.59	3	3	7.2	43
16982	096W	-0.0132	7900	8500	0	0	6	7.59	3	3	7.2	43
12064	054E	-0.0177	21360	25700	19.03	19	9	20.32	2.13	2.42	8.8	44
12097	054W	-0.0177	21360	25700	66.56	44	9	20.32	2.13	2.42	8.8	44
12096	054W	-0.0177	21360	25700	89.86	3	9	20.32	2.13	2.42	8.8	44
12065	054E	-0.0177	21360	25700	0	0	9	20.32	2.13	2.42	8.8	44
9389	043S	-0.0182	25260	30400	4.07	1	4	20.35	2.09	2.34	10.9	43
9272	043N	-0.0182	25260	30400	0	0	4	20.35	2.09	2.34	10.9	43
9270	043N	-0.0182	25260	30400	8.14	2	4	20.35	2.09	2.34	10.9	43
9390	043S	-0.0182	25260	30400	27.63	12	4	20.35	2.09	2.34	10.9	43
9387	043S	-0.0182	25260	30400	43.42	2	4	20.35	2.09	2.34	10.9	43
9385	043S	-0.0182	25260	30400	48.69	18	4	20.35	2.09	2.34	10.9	43
9271	043N	-0.0182	25260	30400	22.35	8	4	20.35	2.09	2.34	10.9	43
9273	043N	-0.0182	25260	30400	58.45	16	4	20.35	2.09	2.34	10.9	43
9274	043N	-0.0182	25260	30400	30.98	13	4	20.35	2.09	2.34	10.9	43
9386	043S	-0.0182	25260	30400	75.98	20	4	20.35	2.09	2.34	10.9	43
9269	043N	-0.0182	25260	30400	34.28	11	4	20.35	2.09	2.34	10.9	43
9388	043S	-0.0182	25260	30400	17.88	9	4	20.35	2.09	2.34	10.9	43
8557	041N	-0.0186	16940	19110	511.43	37	2	12.81	2.77	2.81	8.8	44
10162	047N	-0.0202	12000	12900	**850.32**	**59**	6	7.5	3.11	3.13	8.8	43
13740	064E	-0.0211	5260	6410	261.49	12	2	21.86	2.74	2.8	8.8	44
8984	042N	-0.0212	2360	2870	100.77	16	4	21.61	3.03	3.25	10.6	45
8983	042N	-0.0212	2360	2870	29.34	2	4	21.61	3.03	3.25	10.6	44
18305	141S	-0.0219	10950	11150	0	0	12	1.83	3.14	3.14	7.2	44
12192	055N	-0.026	11280	13760	**808.8**	37	7	21.99	2.71	2.75	8.8	42
952	010E	-0.0266	5110	5500	302.6	8	4	7.63	3.17	3.19	8.8	42
12169	055N	-0.0268	3720	4370	230.36	18	6	17.47	2.9	3.14	9.5	40
12170	055N	-0.0268	3720	4370	48.37	7	6	17.47	2.9	3.14	9.5	40
4041	021E	-0.0274	9720	10440	**1241.86**	21	6	7.41	2.87	2.91	12.6	36
12053	054E	-0.0278	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
9374	043S	-0.0285	24730	30040	0	0	4	21.47	2.06	2.32	10.9	41
9376	043S	-0.0285	24730	30040	33.38	16	4	21.47	2.06	2.32	10.9	42
9377	043S	-0.0285	24730	30040	31.79	18	4	21.47	2.06	2.32	10.9	42
9281	043N	-0.0285	24730	30040	25.96	10	4	21.47	2.06	2.32	10.9	42
9283	043N	-0.0285	24730	30040	55.63	18	4	21.47	2.06	2.32	10.9	42
9282	043N	-0.0285	24730	30040	51.35	14	4	21.47	2.06	2.32	10.9	42
9375	043S	-0.0285	24730	30040	28.9	10	4	21.47	2.06	2.32	10.9	42
9284	043N	-0.0285	24730	30040	14.3	3	4	21.47	2.06	2.32	10.9	42
18496	147N	-0.0302	3110	3510	91.07	12	4	12.86	3.14	3.32	10.6	42
18495	147N	-0.0302	3110	3510	108.94	9	4	12.86	3.14	3.32	10.6	42
18498	147N	-0.0302	3110	3510	31.73	4	5	12.86	3.14	3.32	10.6	42
18497	147N	-0.0302	3110	3510	29.4	9	4	12.86	3.14	3.32	10.6	42
18500	147N	-0.0311	2750	3260	0	0	5	18.55	3.02	3.23	**25.4**	42
18502	147N	-0.0311	2750	3260	78.62	3	5	18.55	3.02	3.23	**25.4**	42
18499	147N	-0.0311	2750	3260	125.51	15	5	18.55	3.02	3.23	**25.4**	42
18501	147N	-0.0311	2750	3260	84.69	5	5	18.55	3.02	3.23	**25.4**	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14958	076S	-0.0351	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14959	076S	-0.0351	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14894	076N	-0.0351	15840	18730	74.79	3	8	18.24	2.36	2.42	8.8	36
14893	076N	-0.0351	15840	18730	**671.34**	**56**	8	18.24	2.36	2.42	8.8	36
5699	029E	-0.0359	9920	10670	374.28	26	12	7.56	3.17	3.19	8.8	44
4283	022N	-0.0371	4060	4840	35.84	1	4	19.21	2.47	2.79	9.5	45
12489	057N	-0.0382	3510	4290	0	0	5	22.22	2.77	3.06	12.3	45
12488	057N	-0.0382	3510	4290	60.58	6	5	22.22	2.77	3.06	12.3	45
564	008E	-0.0389	2620	3110	156.56	12	1	18.7	3.02	3.24	10.6	56
6392	032N	-0.0405	3290	3530	69.07	3	3	7.29	3.33	3.45	10.6	53
6394	032N	-0.0405	3290	3530	94.01	33	2	7.29	3.33	3.45	10.6	53
6393	032N	-0.0405	3290	3530	97.63	6	2	7.29	3.33	3.45	10.6	53
5703	029E	-0.0419	9760	10490	**997.82**	30	12	7.48	3.17	3.19	8.8	44
4607	023W	-0.042	19650	23910	52.68	8	5	21.68	2.08	2.42	12.3	47
5701	029E	-0.042	9750	10480	**1212.9**	35	12	7.49	3.17	3.19	8.8	44
4606	023W	-0.042	19650	23910	34.95	9	5	21.68	2.08	2.42	12.3	46
4577	023E	-0.042	19650	23910	17.3	4	5	21.68	2.08	2.42	12.3	46
4576	023E	-0.042	19650	23910	8.78	1	5	21.68	2.08	2.42	12.3	47
4579	023E	-0.042	19650	23910	26.74	29	5	21.68	2.08	2.42	12.3	44
4604	023W	-0.042	19650	23910	61.12	28	5	21.68	2.08	2.42	12.3	44
4605	023W	-0.042	19650	23910	28.84	14	5	21.68	2.08	2.42	12.3	45
4578	023E	-0.042	19650	23910	23.3	7	5	21.68	2.08	2.42	12.3	45
993	010W	-0.0432	3590	3860	103.42	1	4	7.52	2.95	3.04	**18.1**	41
9738	045N	-0.0445	4270	4600	**1592.27**	**80**	7	7.73	3.22	3.24	8.8	39
2888	015E	-0.0447	17370	21000	110.72	5	6	20.9	2.16	2.44	8.8	42
2904	015W	-0.0447	17370	21000	103.8	20	5	20.9	2.16	2.44	8.8	42
2887	015E	-0.0447	17370	21000	101.68	36	5	20.9	2.16	2.44	8.8	42
2903	015W	-0.0447	17370	21000	27.68	1	6	20.9	2.16	2.44	8.8	42
16964	096E	-0.0457	2170	2620	0	0	7	20.74	2.73	2.95	9.5	43
5702	029E	-0.0482	9620	10340	433.96	15	12	7.48	3.17	3.18	8.8	44
6495	032S	-0.0486	12250	13320	**798.42**	45	11	8.73	2.67	2.75	8.8	43
9580	044N	-0.0491	5040	6160	354.27	15	5	22.22	2.71	2.76	8.8	34
6364	032N	-0.0498	8060	8980	64.95	4	7	11.41	2.78	2.82	9.7	45
18688	151N	-0.0523	10520	12080	134.83	1	6	14.83	2.48	2.72	8.8	41
18687	151N	-0.0523	10520	12080	242.69	10	6	14.83	2.48	2.72	8.8	41
4053	021E	-0.0535	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
10066	045S	-0.0565	1570	1690	**1474.87**	5	7	7.64	3.36	3.37	7.2	39
18201	141N	-0.0567	15630	18720	165.46	17	5	19.77	2.22	2.46	13.7	45
14105	067N	-0.0568	4950	6050	536.48	26	6	22.22	2.71	2.75	8.8	48
9606	044N	-0.0574	10860	13250	**833.23**	**143**	9	22.01	2.68	2.71	8.8	35
14076	067N	-0.0584	2190	2540	202.36	17	7	15.98	3.15	3.36	10.6	42
14077	067N	-0.0584	2190	2540	87.54	13	6	15.98	3.15	3.36	10.6	42
14074	067N	-0.0584	2190	2540	396.75	14	7	15.98	3.15	3.36	10.6	42
14075	067N	-0.0584	2190	2540	73.15	2	7	15.98	3.15	3.36	10.6	42
10049	045S	-0.0589	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
6492	032S	-0.0595	19490	21880	70.2	7	12	12.26	2.32	2.51	8.8	43
6332	032N	-0.0595	19490	21880	23.4	1	12	12.26	2.32	2.51	8.8	43
6274	032N	-0.061	6590	7500	276.87	16	5	13.81	2.78	2.82	8.8	43
12193	055N	-0.0635	14610	16640	334.67	**68**	7	13.89	2.73	2.77	8.8	42
5704	029E	-0.0644	9240	9930	**1162.54**	**57**	12	7.47	3.16	3.17	8.8	44
947	010E	-0.065	10660	11470	313.23	17	4	7.6	2.77	2.79	4.7	41
980	010W	-0.065	10660	11470	208.82	9	4	7.6	2.77	2.79	4.7	41
20078	310E	-0.0659	8410	9040	**786.42**	30	3	7.49	2.87	2.9	8.8	41
4063	021W	-0.0677	17770	21100	223.86	38	8	18.74	2.17	2.43	6.4	35
4049	021E	-0.0677	17770	21100	197.53	26	8	18.74	2.17	2.43	6.4	35
8905	042N	-0.069	14490	16500	**628.1**	**51**	4	13.87	2.73	2.76	8.8	41
8959	042N	-0.0699	7930	8530	**637.98**	**54**	3	7.57	3.22	3.23	8.8	41
12190	055N	-0.072	15490	17340	383.8	**59**	7	11.94	2.75	2.78	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8961	042N	-0.0753	8140	8760	370.26	27	3	7.62	3.19	3.21	8.8	41
5730	029E	-0.0757	5200	6220	98.28	4	4	19.62	2.71	2.76	7.2	45
16950	096E	-0.076	3550	4260	48.15	13	8	20	2.76	3.03	9.5	42
14956	076S	-0.0784	17120	20550	26.62	14	8	20.04	2.14	2.41	8.8	37
14896	076N	-0.0784	17120	20550	199.65	41	8	20.04	2.14	2.41	8.8	37
12325	055S	-0.0785	12960	13710	263.31	4	7	5.79	2.74	2.75	8.8	42
5364	028E	-0.0866	2520	2970	72.06	8	6	17.86	2.95	3.22	13.6	45
5363	028E	-0.0866	2520	2970	39.14	4	6	17.86	2.95	3.22	13.6	45
6482	032S	-0.0871	20750	22320	145.03	22	12	7.57	2.46	2.5	8.8	44
6342	032N	-0.0871	20750	22320	130.53	14	12	7.57	2.46	2.5	8.8	44
8904	042N	-0.0878	13080	15060	**608.06**	19	4	15.14	2.71	2.74	8.8	41
8903	042N	-0.0878	13080	15060	567.28	**115**	4	15.14	2.71	2.74	8.8	41
5705	029E	-0.0885	8660	9310	**1365.69**	31	12	7.51	3.14	3.16	8.8	44
5732	029W	-0.0915	11510	12080	0	0	12	4.95	2.8	2.82	8.8	44
9000	042N	-0.0924	4770	5770	**751.35**	36	3	20.96	2.69	2.74	7.2	46
6273	032N	-0.0935	7990	8580	266.55	35	5	7.38	2.85	2.88	8.8	43
14129	067N	-0.0955	3940	4820	67.59	27	5	22.34	2.59	2.95	9.5	44
12331	055S	-0.0968	3190	3850	561.42	1	6	20.69	2.49	2.71	9.5	42
17829	125E	-0.0968	22640	25150	228.76	32	6	11.09	2.3	2.37	8.8	43
17835	125W	-0.0968	22640	25150	139.8	13	6	11.09	2.3	2.37	8.8	43
12586	057S	-0.1009	11470	12330	88.24	2	12	7.5	2.69	2.7	8.8	44
1010	010W	-0.1012	14710	17000	105.37	6	6	15.57	2.35	2.41	8.8	42
6322	032N	-0.1069	17540	18870	59.52	6	11	7.58	2.78	2.81	8.8	43
6281	032N	-0.1075	9430	11500	152.38	1	6	21.95	2.66	2.69	12.6	41
9400	043S	-0.1082	24340	28760	36.98	22	4	18.16	2.04	2.26	10.9	42
9267	043N	-0.1082	24340	28760	56.58	24	4	18.16	2.04	2.26	10.9	43
9263	043N	-0.1082	24340	28760	14.14	6	4	18.16	2.04	2.26	10.9	42
9397	043S	-0.1082	24340	28760	28.57	17	4	18.16	2.04	2.26	10.9	42
9262	043N	-0.1082	24340	28760	23.01	4	4	18.16	2.04	2.26	10.9	42
9396	043S	-0.1082	24340	28760	4.76	1	4	18.16	2.04	2.26	10.9	43
9268	043N	-0.1082	24340	28760	27.46	14	4	18.16	2.04	2.26	10.9	43
9402	043S	-0.1082	24340	28760	104.77	3	4	18.16	2.04	2.26	10.9	42
9399	043S	-0.1082	24340	28760	14.14	8	4	18.16	2.04	2.26	10.9	42
9391	043S	-0.1082	24340	28760	9.07	9	4	18.16	2.04	2.26	10.9	43
9261	043N	-0.1082	24340	28760	36.98	21	4	18.16	2.04	2.26	10.9	42
9392	043S	-0.1082	24340	28760	28.29	12	4	18.16	2.04	2.26	10.9	43
9398	043S	-0.1082	24340	28760	56.58	20	4	18.16	2.04	2.26	10.9	42
9260	043N	-0.1082	24340	28760	27.1	12	4	18.16	2.04	2.26	10.9	42
9395	043S	-0.1082	24340	28760	4.67	4	4	18.16	2.04	2.26	10.9	43
9265	043N	-0.1082	24340	28760	23.57	5	4	18.16	2.04	2.26	10.9	43
9401	043S	-0.1082	24340	28760	24.49	11	4	18.16	2.04	2.26	10.9	42
9264	043N	-0.1082	24340	28760	28.57	7	4	18.16	2.04	2.26	10.9	42
9266	043N	-0.1082	24340	28760	42.01	17	4	18.16	2.04	2.26	10.9	43
4267	022N	-0.1089	4550	5510	251.93	5	4	21.1	2.69	2.72	7.2	47
4266	022N	-0.1089	4550	5510	267.2	9	4	21.1	2.69	2.72	7.2	47
5358	028E	-0.1095	2260	2770	131.46	20	7	22.57	2.86	3.1	**16.8**	44
16979	096W	-0.1118	5140	5530	0	0	7	7.59	2.71	2.73	7.2	43
19092	160E	-0.1149	4710	5730	71.79	4	6	21.66	2.65	2.69	9.7	45
18484	147N	-0.1154	7630	8210	401.29	31	3	7.6	2.83	2.85	8.8	41
5367	028E	-0.1169	2730	3100	109.24	12	6	13.55	3.02	3.2	9.5	46
5368	028E	-0.1169	2730	3100	140.24	13	6	13.55	3.02	3.2	9.5	46
920	010E	-0.1171	6170	7320	155.05	17	5	18.64	2.52	2.73	12.3	40
4499	023E	-0.1175	9690	9970	**1042.73**	15	5	2.89	2.94	2.96	8.8	34
12176	055N	-0.1195	10330	12290	170.99	13	6	18.97	2.34	2.49	8.8	41
8563	041N	-0.1202	22080	24450	270.7	**55**	2	10.73	2.54	2.62	8.8	43
8986	042N	-0.1227	6040	6810	249.09	4	4	12.75	2.75	2.78	7.2	45
968	010W	-0.1252	8510	9150	**1963.49**	19	4	7.52	2.77	2.79	8.8	42
967	010W	-0.1256	8470	9110	**1753.28**	20	4	7.56	2.77	2.79	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18485	147N	-0.1261	7490	8050	102.55	8	3	7.48	2.82	2.85	8.8	41
5399	028W	-0.1268	19070	22070	267.82	35	5	15.73	2.22	2.28	8.8	41
5388	028E	-0.1268	19070	22070	462.59	**51**	5	15.73	2.22	2.28	8.8	41
6365	032N	-0.1271	6310	7160	158.1	12	6	13.47	2.7	2.74	9.7	45
6366	032N	-0.1271	6310	7160	17.92	2	6	13.47	2.7	2.74	9.7	45
16894	096E	-0.1288	3510	3780	79.27	9	5	7.69	3.12	3.22	9.5	39
16891	096E	-0.1288	3510	3780	121.96	3	5	7.69	3.12	3.22	9.5	40
16892	096E	-0.1288	3510	3780	20.33	2	5	7.69	3.12	3.22	9.5	39
16893	096E	-0.1288	3510	3780	128.12	9	5	7.69	3.12	3.22	9.5	39
17565	114E	-0.1291	9970	12080	106.3	39	6	21.16	2.26	2.49	8.8	42
9739	045N	-0.1296	3490	3750	**2618.39**	**66**	7	7.45	3.17	3.19	8.8	39
12588	057S	-0.1301	18750	21850	82.91	4	12	16.53	2.22	2.25	8.8	43
16978	096W	-0.1305	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
16977	096W	-0.1305	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
5359	028E	-0.1311	2840	3300	140.19	11	7	16.2	2.93	3.05	13.4	44
14081	067N	-0.1313	2240	2720	71.26	1	6	21.43	2.88	3.06	9.5	43
6497	032S	-0.1325	16080	18190	210.69	3	11	13.12	2.47	2.55	8.8	43
14121	067N	-0.1336	2470	2660	177.66	23	5	7.69	3.29	3.38	10.6	45
14120	067N	-0.1336	2470	2660	177.66	33	5	7.69	3.29	3.38	10.6	45
14123	067N	-0.1336	2470	2660	91.48	7	5	7.69	3.29	3.38	10.6	44
14119	067N	-0.1336	2470	2660	176.86	14	5	7.69	3.29	3.38	10.6	45
17593	116E	-0.134	5280	6200	166.53	2	6	17.42	2.67	2.7	9.7	36
6296	032N	-0.1353	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
5690	029E	-0.1392	20420	23950	**760.64**	25	12	17.29	2.07	2.3	8.8	44
5736	029W	-0.1392	20420	23950	483.82	36	12	17.29	2.07	2.3	8.8	44
9372	043S	-0.1393	23240	27810	20.96	13	4	19.66	1.99	2.21	10.9	41
9288	043N	-0.1393	23240	27810	61.84	4	4	19.66	1.99	2.21	10.9	41
9287	043N	-0.1393	23240	27810	49.47	17	4	19.66	1.99	2.21	10.9	41
9373	043S	-0.1393	23240	27810	33.59	14	4	19.66	1.99	2.21	10.9	41
9371	043S	-0.1393	23240	27810	49.47	3	4	19.66	1.99	2.21	10.9	41
9286	043N	-0.1393	23240	27810	23.01	6	4	19.66	1.99	2.21	10.9	41
9612	044N	-0.1404	3490	3750	**1594.72**	19	9	7.45	3.15	3.17	8.8	36
17602	116E	-0.1408	6530	7300	41.22	1	6	11.79	2.71	2.75	9.7	37
17604	116E	-0.1408	6530	7300	276.27	48	6	11.79	2.71	2.75	9.7	37
17603	116E	-0.1408	6530	7300	0	0	6	11.79	2.71	2.75	9.7	37
8902	042N	-0.1414	11300	13010	174.69	13	4	15.13	2.69	2.71	8.8	41
10489	049N	-0.142	3010	3680	135.09	9	5	22.26	2.69	2.92	11.5	36
10488	049N	-0.142	3010	3680	128.59	15	5	22.26	2.69	2.92	11.5	36
544	008E	-0.1437	2100	2550	133.91	5	1	21.43	2.85	3.11	13.7	56
542	008E	-0.1437	2100	2550	0	0	1	21.43	2.85	3.11	13.7	57
543	008E	-0.1437	2100	2550	29.2	4	1	21.43	2.85	3.11	13.7	56
8555	041N	-0.1473	17590	20450	263.59	47	2	16.26	2.37	2.62	8.8	45
966	010W	-0.1504	3310	4230	**880.94**	8	4	27.79	2.62	2.66	8.8	42
9350	043S	-0.1528	24020	28090	62.79	18	8	16.94	2.02	2.22	10.3	43
9354	043S	-0.1528	24020	28090	27.6	15	7	16.94	2.02	2.22	10.3	43
9353	043S	-0.1528	24020	28090	21.07	5	7	16.94	2.02	2.22	10.3	43
9309	043N	-0.1528	24020	28090	44.29	23	8	16.94	2.02	2.22	10.3	43
9351	043S	-0.1528	24020	28090	27.21	12	8	16.94	2.02	2.22	10.3	43
9308	043N	-0.1528	24020	28090	32.84	16	8	16.94	2.02	2.22	10.3	43
9310	043N	-0.1528	24020	28090	29.24	8	9	16.94	2.02	2.22	10.3	43
9348	043S	-0.1528	24020	28090	68.02	23	9	16.94	2.02	2.22	10.3	43
9307	043N	-0.1528	24020	28090	25.06	7	7	16.94	2.02	2.22	10.3	43
9305	043N	-0.1528	24020	28090	31.74	12	7	16.94	2.02	2.22	10.3	43
9306	043N	-0.1528	24020	28090	37.92	22	7	16.94	2.02	2.22	10.3	43
9349	043S	-0.1528	24020	28090	33.12	11	9	16.94	2.02	2.22	10.3	43
9304	043N	-0.1528	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9352	043S	-0.1528	24020	28090	41.77	12	7	16.94	2.02	2.22	10.3	43
9355	043S	-0.1528	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9311	043N	-0.1528	24020	28090	77.02	14	9	16.94	2.02	2.22	10.3	43
9623	044S	-0.1538	4950	6050	0	0	5	22.22	2.29	2.35	7.2	34
9581	044N	-0.1538	4950	6050	290.59	21	5	22.22	2.29	2.35	7.2	34
9624	044S	-0.1538	4950	6050	0	0	5	22.22	2.29	2.35	7.2	33
9713	045N	-0.1555	2540	3090	115.64	2	6	21.65	2.74	3	9.5	42
4500	023E	-0.1576	8030	8420	248.44	36	5	4.86	2.85	2.87	8.8	34
18692	151N	-0.1581	3280	4000	23.48	5	5	21.95	2.62	2.88	9.5	42
18694	151N	-0.1581	3280	4000	17.43	1	5	21.95	2.62	2.88	9.5	42
18695	151N	-0.1581	3280	4000	54.46	7	5	21.95	2.62	2.88	9.5	42
18693	151N	-0.1581	3280	4000	35.21	5	5	21.95	2.62	2.88	9.5	42
6237	032N	-0.161	6900	7430	254.61	13	5	7.68	2.79	2.82	8.8	42
14133	067N	-0.1613	3470	4280	49.77	18	5	23.34	2.54	2.85	9.5	42
14131	067N	-0.1613	3470	4280	217.84	43	5	23.34	2.54	2.85	9.5	43
14132	067N	-0.1613	3470	4280	32.86	3	5	23.34	2.54	2.85	9.5	43
14134	067N	-0.1613	3470	4280	67.03	11	5	23.34	2.54	2.85	9.5	42
5706	029E	-0.162	10600	10900	334.33	21	12	2.83	3.15	3.16	8.8	44
6362	032N	-0.1621	8350	9760	123.62	32	7	16.89	2.43	2.52	9.7	45
6363	032N	-0.1621	8350	9760	25.32	1	7	16.89	2.43	2.52	9.7	45
16976	096W	-0.1629	4560	4910	0	0	7	7.68	2.68	2.69	7.2	43
16932	096E	-0.1629	4560	4910	**1171.03**	19	7	7.68	2.68	2.69	7.2	43
8999	042N	-0.163	6990	7510	398.22	5	3	7.44	2.79	2.82	7.2	46
17584	114W	-0.1634	4950	6040	231.98	1	6	22.02	2.5	2.64	8.8	40
12089	054E	-0.1643	2970	3630	182.53	22	3	22.22	2.66	2.89	9.6	46
12090	054E	-0.1643	2970	3630	113.81	24	3	22.22	2.66	2.89	9.6	46
12091	054E	-0.1643	2970	3630	173.64	11	3	22.22	2.66	2.89	9.6	46
6291	032N	-0.1656	7860	9290	**725.18**	9	6	18.19	2.42	2.51	12.6	41
4496	023E	-0.1687	6780	7300	**2051.92**	18	5	7.67	2.79	2.81	8.8	34
5708	029E	-0.1722	6850	8240	345.94	16	9	20.29	2.42	2.51	7.2	43
9768	045N	-0.1726	3160	3390	414.83	4	9	7.28	3.15	3.16	8.8	36
6231	032N	-0.1727	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6514	032S	-0.1727	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
18494	147N	-0.1744	3890	4760	0	0	4	22.37	2.63	2.65	9.7	42
12491	057N	-0.175	14020	15260	255.83	46	12	8.84	2.73	2.74	8.8	43
4608	023W	-0.1752	17990	22030	16.11	4	5	22.46	1.95	2.24	8.6	47
4575	023E	-0.1752	17990	22030	32.21	5	5	22.46	1.95	2.24	8.6	47
4574	023E	-0.1752	17990	22030	143.17	29	5	22.46	1.95	2.24	8.6	47
4609	023W	-0.1752	17990	22030	117.14	25	5	22.46	1.95	2.24	8.6	47
4054	021E	-0.176	19420	21840	0	0	8	12.46	2.47	2.53	8.8	36
4611	023W	-0.1772	17520	21750	287.49	31	5	24.14	1.93	2.22	8.6	48
4572	023E	-0.1772	17520	21750	215.62	16	5	24.14	1.93	2.22	8.6	48
5744	029W	-0.179	20380	22630	115.87	**55**	9	11.04	2.17	2.36	16	44
5682	029E	-0.179	20380	22630	44.93	20	9	11.04	2.17	2.36	16	44
18199	141N	-0.1799	6500	7910	220.95	3	11	21.69	2.19	2.21	7.2	44
14106	067N	-0.1805	5660	6280	261.41	7	6	10.95	2.74	2.76	8.8	48
17551	114E	-0.181	11850	11850	440.38	**70**	6	0	3.46	3.46	8.8	41
5365	028E	-0.1829	3840	4520	47.27	2	6	17.71	2.65	2.82	9.5	46
18686	151N	-0.1846	10590	12060	300.58	24	6	13.88	2.68	2.7	8.8	41
875	010E	-0.1847	16510	21130	15.52	2	5	27.98	1.88	2.18	9.6	39
877	010E	-0.1847	16510	21130	14.57	3	6	27.98	1.88	2.18	9.6	39
8962	042N	-0.1847	5950	6400	**1591.23**	28	3	7.56	3.14	3.16	8.8	41
874	010E	-0.1847	16510	21130	12.75	4	5	27.98	1.88	2.18	9.6	39
879	010E	-0.1847	16510	21130	30.16	3	6	27.98	1.88	2.18	9.6	39
880	010E	-0.1847	16510	21130	44.34	14	6	27.98	1.88	2.18	9.6	40
876	010E	-0.1847	16510	21130	23.21	10	5	27.98	1.88	2.18	9.6	39
1027	010W	-0.1847	16510	21130	83.98	3	6	27.98	1.88	2.18	9.6	40
878	010E	-0.1847	16510	21130	41.03	14	6	27.98	1.88	2.18	9.6	39
944	010E	-0.1848	10110	12360	343.13	28	4	22.26	2.25	2.29	8.8	41
984	010W	-0.1848	10110	12360	18.65	1	4	22.26	2.25	2.29	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12001	054E	-0.1855	3460	4220	103.78	18	5	21.97	2.54	2.83	12.3	42
12002	054E	-0.1855	3460	4220	77.49	23	5	21.97	2.54	2.83	12.3	42
5396	028W	-0.1894	16700	19480	212.62	26	5	16.65	2.17	2.22	8.8	41
5391	028E	-0.1894	16700	19480	268.57	**55**	5	16.65	2.17	2.22	8.8	41
12492	057N	-0.1913	16680	19480	195.38	7	12	16.79	2.4	2.47	8.8	43
12494	057N	-0.1913	16680	19480	59.46	16	12	16.79	2.4	2.47	8.8	43
12493	057N	-0.1913	16680	19480	0	0	12	16.79	2.4	2.47	8.8	43
12495	057N	-0.1913	16680	19480	70.55	19	12	16.79	2.4	2.47	8.8	43
16923	096E	-0.1932	7900	8500	183.73	12	6	7.59	3	3	7.2	43
14073	067N	-0.1935	3720	4540	220.87	4	6	22.04	2.62	2.65	9.7	41
10160	047N	-0.1939	18710	22830	491.32	26	6	22.02	2.24	2.34	8.8	43
9714	045N	-0.1944	2640	3100	184.52	23	6	17.42	2.77	3	9.5	42
13729	064E	-0.1951	4070	4950	83.46	9	2	21.62	2.43	2.8	9.5	46
13728	064E	-0.1951	4070	4950	44.9	6	2	21.62	2.43	2.8	9.5	46
9070	042N	-0.1969	1980	2500	79.08	10	1	26.26	2.66	2.97	10.6	48
9071	042N	-0.1969	1980	2500	57.33	2	1	26.26	2.66	2.97	10.6	48
5693	029E	-0.1985	11330	11680	449.6	27	12	3.09	2.73	2.74	8.8	44
5733	029W	-0.1985	11330	11680	396.87	21	12	3.09	2.73	2.74	8.8	44
6367	032N	-0.2001	4550	5510	25.19	2	6	21.1	2.38	2.77	9.5	45
18702	151N	-0.2004	5050	5770	86.73	2	4	14.26	2.66	2.69	9.7	42
18191	141N	-0.2019	10950	11150	313.9	33	12	1.83	3.14	3.14	7.2	44
6272	032N	-0.2047	6270	6750	0	0	5	7.66	2.76	2.79	8.8	43
4573	023E	-0.2055	17310	21360	118.41	21	5	23.4	1.92	2.19	8.6	48
4610	023W	-0.2055	17310	21360	210.51	44	5	23.4	1.92	2.19	8.6	48
10042	045S	-0.2058	15970	20490	197.58	10	7	**28.3**	1.87	2.15	12.3	37
9787	045N	-0.2058	15970	20490	140.78	3	7	**28.3**	1.87	2.15	12.3	37
9785	045N	-0.2058	15970	20490	22.3	4	7	**28.3**	1.87	2.15	12.3	37
10047	045S	-0.2058	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
10044	045S	-0.2058	15970	20490	53.63	13	7	**28.3**	1.87	2.15	12.3	37
10046	045S	-0.2058	15970	20490	53.63	11	7	**28.3**	1.87	2.15	12.3	37
10043	045S	-0.2058	15970	20490	13.41	2	7	**28.3**	1.87	2.15	12.3	37
9784	045N	-0.2058	15970	20490	33.05	7	7	**28.3**	1.87	2.15	12.3	37
10045	045S	-0.2058	15970	20490	32.85	12	7	**28.3**	1.87	2.15	12.3	37
9783	045N	-0.2058	15970	20490	67.04	6	7	**28.3**	1.87	2.15	12.3	37
9786	045N	-0.2058	15970	20490	33.52	14	7	**28.3**	1.87	2.15	12.3	37
9782	045N	-0.2058	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
6282	032N	-0.2083	9550	10970	182.74	20	6	14.87	2.66	2.68	8.8	41
6290	032N	-0.2125	7450	8760	85.01	1	6	17.58	2.39	2.47	12.6	41
8946	042N	-0.2125	16550	17800	**1199.38**	**85**	4	7.55	2.37	2.4	8.8	41
9105	042S	-0.2125	16550	17800	**643.57**	26	4	7.55	2.37	2.4	8.8	41
869	010E	-0.2126	17650	21220	39.59	13	5	20.23	1.96	2.22	13.2	39
870	010E	-0.2126	17650	21220	22.5	3	5	20.23	1.96	2.22	13.2	39
868	010E	-0.2126	17650	21220	11.31	3	5	20.23	1.96	2.22	13.2	39
1038	010W	-0.2126	17650	21220	42.85	19	5	20.23	1.96	2.22	13.2	39
1037	010W	-0.2126	17650	21220	14.66	2	5	20.23	1.96	2.22	13.2	39
1039	010W	-0.2126	17650	21220	27.17	13	5	20.23	1.96	2.22	13.2	39
13727	064E	-0.2128	3290	3890	87.14	17	2	18.24	2.64	2.84	9.5	47
2892	015E	-0.2134	16560	20200	107.98	15	6	21.98	1.96	2.2	8.8	43
2899	015W	-0.2134	16560	20200	92.55	8	6	21.98	1.96	2.2	8.8	43
18197	141N	-0.2146	16400	19100	61.75	11	11	16.46	2.38	2.45	7.2	44
5728	029E	-0.2155	4680	5700	147.1	12	4	21.79	2.42	2.62	7.2	45
9622	044S	-0.2157	4170	5100	0	0	5	22.3	2.27	2.32	7.7	34
4281	022N	-0.2171	4060	4840	55.8	3	4	19.21	2.47	2.79	9.5	45
4282	022N	-0.2171	4060	4840	16.89	1	4	19.21	2.47	2.79	9.5	45
4280	022N	-0.2171	4060	4840	79.17	16	4	19.21	2.47	2.79	9.5	45
18269	141N	-0.22	8760	9930	153.98	16	1	13.36	2.56	2.66	8.8	59
5695	029E	-0.2213	11650	12430	476.89	49	12	6.7	2.8	2.83	8.8	44
1011	010W	-0.2231	15750	16930	45.92	8	6	7.49	2.38	2.4	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
934	010E	-0.2232	3590	3860	0	0	4	7.52	2.95	3.04	**18.1**	41
933	010E	-0.2232	3590	3860	120.26	15	4	7.52	2.95	3.04	**18.1**	41
16963	096E	-0.2257	2170	2620	70.52	5	7	20.74	2.73	2.95	9.5	43
16962	096E	-0.2257	2170	2620	215.48	28	7	20.74	2.73	2.95	9.5	43
979	010W	-0.2268	13600	13700	**675.82**	**66**	4	0.74	2.79	2.79	8.8	41
948	010E	-0.2268	13600	13700	**677.03**	40	4	0.74	2.79	2.79	8.8	41
12092	054E	-0.2271	4810	5350	341.49	13	3	11.23	2.72	2.75	7.2	46
6266	032N	-0.2368	5960	6390	457.62	19	5	7.21	2.75	2.77	8.8	44
12587	057S	-0.2386	16100	17110	0	0	12	6.27	2.39	2.41	8.8	43
9781	045N	-0.2389	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9780	045N	-0.2389	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
10048	045S	-0.2389	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
4571	023E	-0.2409	16360	20460	54.89	8	6	25.06	1.88	2.13	9.9	48
4612	023W	-0.2409	16360	20460	27.44	3	6	25.06	1.88	2.13	9.9	48
18373	144N	-0.2413	1960	2390	157.48	3	8	21.94	2.75	2.91	3	43
18635	151N	-0.2417	20090	24720	7.31	1	5	23.05	1.86	2.08	12.3	36
18765	151S	-0.2417	20090	24720	11.33	5	5	23.05	1.86	2.08	12.3	36
9275	043N	-0.2449	22950	26290	23.16	8	4	14.55	1.99	2.14	11.5	43
9380	043S	-0.2449	22950	26290	4.86	1	4	14.55	1.99	2.14	11.5	42
9280	043N	-0.2449	22950	26290	10.01	5	4	14.55	1.99	2.14	11.5	42
9277	043N	-0.2449	22950	26290	14.44	6	4	14.55	1.99	2.14	11.5	42
9279	043N	-0.2449	22950	26290	34.02	18	4	14.55	1.99	2.14	11.5	42
9276	043N	-0.2449	22950	26290	53.26	29	4	14.55	1.99	2.14	11.5	42
9383	043S	-0.2449	22950	26290	20.65	6	4	14.55	1.99	2.14	11.5	42
9379	043S	-0.2449	22950	26290	15.17	3	4	14.55	1.99	2.14	11.5	42
9382	043S	-0.2449	22950	26290	43.31	19	4	14.55	1.99	2.14	11.5	42
9384	043S	-0.2449	22950	26290	41.31	27	4	14.55	1.99	2.14	11.5	43
12551	057N	-0.2459	2730	3060	56.06	7	1	12.09	2.85	3	7.2	48
12554	057N	-0.2459	2730	3060	144.41	19	1	12.09	2.85	3	7.2	48
12552	057N	-0.2459	2730	3060	65.15	3	1	12.09	2.85	3	7.2	48
12553	057N	-0.2459	2730	3060	59.51	3	1	12.09	2.85	3	7.2	49
12555	057N	-0.2459	2730	3060	103.15	18	1	12.09	2.85	3	7.2	48
6251	032N	-0.2467	3910	4260	41.17	11	4	8.95	2.8	2.93	15	45
6250	032N	-0.2467	3910	4260	82.94	15	4	8.95	2.8	2.93	15	44
12518	057N	-0.2508	11220	14800	43.2	7	5	**31.91**	1.91	2.12	8.2	45
12517	057N	-0.2508	11220	14800	47.32	14	5	**31.91**	1.91	2.12	8.2	45
12572	057S	-0.2508	11220	14800	10.58	1	5	**31.91**	1.91	2.12	8.2	46
12520	057N	-0.2508	11220	14800	42.59	6	4	**31.91**	1.91	2.12	8.2	46
12571	057S	-0.2508	11220	14800	17.04	9	4	**31.91**	1.91	2.12	8.2	46
12519	057N	-0.2508	11220	14800	21.17	2	5	**31.91**	1.91	2.12	8.2	46
12573	057S	-0.2508	11220	14800	32.4	5	5	**31.91**	1.91	2.12	8.2	45
12574	057S	-0.2508	11220	14800	20.15	3	5	**31.91**	1.91	2.12	8.2	45
950	010E	-0.2537	2720	2930	**2044.57**	26	4	7.72	3.06	3.06	8.8	42
955	010E	-0.2547	6090	6550	182.89	1	4	7.55	2.7	2.72	8.8	42
6271	032N	-0.2547	5580	6810	44.73	1	5	22.04	2.35	2.43	8.8	43
19563	175N	-0.2548	2280	2770	47.51	1	6	21.49	2.64	2.87	7.1	39
12217	055N	-0.2548	5660	6080	155.38	3	7	7.42	2.74	2.75	8.8	44
14928	076N	-0.2559	3220	3900	152.89	10	5	21.12	2.61	2.62	7.2	43
14078	067N	-0.2577	1640	1930	126.31	4	6	17.68	2.91	3.05	10.6	42
12189	055N	-0.2585	12960	13710	230.4	**78**	7	5.79	2.74	2.75	8.8	42
16952	096E	-0.2585	3030	3740	93.27	18	8	23.43	2.47	2.72	9.5	42
16951	096E	-0.2585	3030	3740	19.21	1	8	23.43	2.47	2.72	9.5	42
12218	055N	-0.2587	5620	6040	287.77	12	7	7.47	2.73	2.75	8.8	44
5696	029E	-0.259	10940	11760	287	45	12	7.5	2.74	2.76	8.8	44
954	010E	-0.2665	5970	6420	**932.83**	8	4	7.54	2.69	2.71	8.8	42
12544	057N	-0.267	2880	3510	52.43	6	1	21.88	2.55	2.71	10.6	48
12545	057N	-0.267	2880	3510	42.39	6	1	21.88	2.55	2.71	10.6	48
12547	057N	-0.267	2880	3510	56.29	6	1	21.88	2.55	2.71	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12546	057N	-0.267	2880	3510	135.41	15	1	21.88	2.55	2.71	10.6	48
10052	045S	-0.269	11760	14350	**8046.19**	21	8	22.02	2.09	2.14	8.8	36
12556	057N	-0.2693	2610	3030	149.7	22	1	16.09	2.74	2.85	10.6	48
12557	057N	-0.2693	2610	3030	187.46	20	1	16.09	2.74	2.85	10.6	48
9767	045N	-0.2698	2450	2630	**3789.39**	30	9	7.35	3.09	3.1	8.8	36
9019	042N	-0.2704	14230	17430	124.39	9	2	22.49	1.94	2.16	8.8	49
9091	042S	-0.2704	14230	17430	0	0	2	22.49	1.94	2.16	8.8	49
9020	042N	-0.2704	14230	17430	53.9	6	2	22.49	1.94	2.16	8.8	49
9090	042S	-0.2704	14230	17430	26.95	3	2	22.49	1.94	2.16	8.8	49
953	010E	-0.2711	5920	6360	**602.14**	36	4	7.43	2.69	2.71	8.8	42
5694	029E	-0.2715	11510	12080	53.45	16	12	4.95	2.8	2.82	8.8	44
971	010W	-0.2719	5870	6310	**2846.96**	30	4	7.5	2.69	2.71	8.8	42
16975	096W	-0.2723	3380	3630	0	0	7	7.4	2.64	2.65	7.2	43
14101	067N	-0.2725	5460	5860	78.52	2	6	7.33	2.73	2.74	8.8	48
6234	032N	-0.2733	5360	5770	**2335.88**	12	5	7.65	2.72	2.74	8.8	42
6289	032N	-0.2735	6690	7860	113.66	2	6	17.49	2.35	2.42	12.6	41
8938	042N	-0.2761	2390	2680	203.78	3	4	12.13	2.88	2.98	14.9	42
8937	042N	-0.2761	2390	2680	170.73	10	4	12.13	2.88	2.98	14.9	42
8935	042N	-0.2761	2390	2680	199.85	14	4	12.13	2.88	2.98	14.9	43
8936	042N	-0.2761	2390	2680	89.13	17	4	12.13	2.88	2.98	14.9	42
8934	042N	-0.2761	2390	2680	103.39	2	4	12.13	2.88	2.98	14.9	43
12181	055N	-0.2768	3190	3850	15.17	1	6	20.69	2.49	2.71	9.5	42
9062	042N	-0.2782	5530	6690	103.09	25	1	20.98	2.34	2.42	10.6	48
9061	042N	-0.2782	5530	6690	98.28	23	1	20.98	2.34	2.42	10.6	48
9060	042N	-0.2782	5530	6690	142.76	22	1	20.98	2.34	2.42	10.6	48
6235	032N	-0.2785	5300	5700	**1005.97**	30	5	7.55	2.72	2.74	8.8	42
18486	147N	-0.2787	5410	5820	264.45	16	3	7.58	2.71	2.73	3.9	41
12506	057N	-0.2809	11470	12330	468.6	**56**	12	7.5	2.69	2.7	8.8	44
893	010E	-0.2812	14710	17000	324.9	50	6	15.57	2.35	2.41	8.8	42
9001	042N	-0.2855	2690	3280	**820.03**	9	3	21.93	2.61	2.64	7.2	46
18482	147N	-0.286	5010	5390	138.93	1	3	7.58	2.73	2.75	8.8	41
18685	151N	-0.2877	4770	5170	106.53	1	6	8.39	2.72	2.74	7.2	41
974	010W	-0.2887	5700	6120	**637.68**	43	4	7.37	2.68	2.7	8.8	42
9328	043N	-0.2892	10010	11860	253.05	16	11	18.48	1.9	2.07	8.8	44
16930	096E	-0.2918	5140	5530	238.24	20	7	7.59	2.71	2.73	7.2	43
14100	067N	-0.292	5190	5570	178.72	2	6	7.32	2.72	2.73	8.8	48
9722	045N	-0.2934	2990	3350	120.19	10	6	12.04	2.77	2.84	7.1	41
9723	045N	-0.2934	2990	3350	0	0	6	12.04	2.77	2.84	7.1	41
972	010W	-0.2952	5490	5910	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
14942	076S	-0.2989	1530	1820	0	0	5	18.95	2.59	2.64	7.1	43
4064	021W	-0.3001	16850	20380	135.8	**59**	8	20.95	1.9	2.07	8.8	35
5357	028E	-0.3001	2750	3200	123.41	18	7	16.36	2.6	2.84	9.5	43
4048	021E	-0.3001	16850	20380	33.95	15	8	20.95	1.9	2.07	8.8	35
18266	141N	-0.3012	5030	5410	405.89	30	1	7.55	2.71	2.72	8.8	58
9104	042S	-0.3018	16150	16900	263.47	19	4	4.64	2.36	2.38	8.8	41
8947	042N	-0.3018	16150	16900	50.74	4	4	4.64	2.36	2.38	8.8	41
13745	064W	-0.3023	2440	3000	0	0	2	22.95	2.19	2.54	9.5	48
973	010W	-0.3047	5360	5770	**865.14**	9	4	7.65	2.67	2.69	8.8	42
4581	023E	-0.3048	21460	24750	23.15	7	5	15.33	1.92	2.08	12.3	43
4603	023W	-0.3048	21460	24750	126.36	32	5	15.33	1.92	2.08	12.3	44
4602	023W	-0.3048	21460	24750	34.36	6	5	15.33	1.92	2.08	12.3	43
4580	023E	-0.3048	21460	24750	110.17	43	5	15.33	1.92	2.08	12.3	44
5387	028E	-0.3066	15710	17710	**718.52**	47	5	12.73	2.13	2.16	3.4	41
5400	028W	-0.3066	15710	17710	359.26	27	5	12.73	2.13	2.16	3.4	41
8998	042N	-0.3083	4590	5000	66.45	3	3	8.93	2.69	2.7	7.2	46
12496	057N	-0.3101	18750	21850	96	6	12	16.53	2.22	2.25	8.8	43
12497	057N	-0.3101	18750	21850	144.77	5	12	16.53	2.22	2.25	8.8	43
16931	096E	-0.3105	4940	5310	340.37	23	7	7.49	2.7	2.72	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13749	064W	-0.3128	2200	2480	0	0	2	12.73	2.49	2.71	10.6	49
547	008E	-0.3132	2110	2410	53.35	3	1	14.22	2.76	2.97	13.7	55
546	008E	-0.3132	2110	2410	57.32	5	1	14.22	2.76	2.97	13.7	55
549	008E	-0.3132	2110	2410	0	0	1	14.22	2.76	2.97	13.7	54
550	008E	-0.3132	2110	2410	202.77	8	1	14.22	2.76	2.97	13.7	54
545	008E	-0.3132	2110	2410	32.07	1	1	14.22	2.76	2.97	13.7	56
548	008E	-0.3132	2110	2410	83.32	10	1	14.22	2.76	2.97	13.7	55
9290	043N	-0.3141	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9289	043N	-0.3141	21240	24510	15.79	10	4	15.4	1.93	2.05	10.9	41
9370	043S	-0.3141	21240	24510	21.06	7	4	15.4	1.93	2.05	10.9	41
9369	043S	-0.3141	21240	24510	10.63	3	4	15.4	1.93	2.05	10.9	41
9368	043S	-0.3141	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9291	043N	-0.3141	21240	24510	21.27	7	4	15.4	1.93	2.05	10.9	41
5729	029E	-0.3142	4980	6100	0	0	4	22.49	2.31	2.37	7.2	45
12579	057S	-0.3159	12020	14620	57.46	25	7	21.63	1.97	2.15	13.7	45
12580	057S	-0.3159	12020	14620	34.65	12	8	21.63	1.97	2.15	13.7	44
12512	057N	-0.3159	12020	14620	7.72	2	7	21.63	1.97	2.15	13.7	45
12511	057N	-0.3159	12020	14620	25.53	3	8	21.63	1.97	2.15	13.7	44
18746	151S	-0.3174	16300	19930	237	**61**	6	22.27	1.87	2.04	8.8	39
18655	151N	-0.3174	16300	19930	86.71	25	6	22.27	1.87	2.04	8.8	39
14135	067N	-0.3182	2750	3190	17.92	1	5	16	2.58	2.82	9.5	42
8955	042N	-0.3228	8740	9010	114.72	10	3	3.09	2.64	2.65	8.8	41
9096	042S	-0.3228	8740	9010	305.93	8	3	3.09	2.64	2.65	8.8	41
9705	045N	-0.3244	2730	3200	41.83	12	7	17.22	2.54	2.79	9.5	42
9707	045N	-0.3244	2730	3200	66.39	12	6	17.22	2.54	2.79	9.5	42
9703	045N	-0.3244	2730	3200	77.46	23	7	17.22	2.54	2.79	9.5	41
9706	045N	-0.3244	2730	3200	98.81	21	7	17.22	2.54	2.79	9.5	42
9702	045N	-0.3244	2730	3200	257.84	21	7	17.22	2.54	2.79	9.5	41
9704	045N	-0.3244	2730	3200	62.12	4	7	17.22	2.54	2.79	9.5	42
20142	441N	-0.3272	9480	11330	153.19	2	6	19.51	1.87	2.01	8.8	43
20141	441N	-0.3272	9480	11330	204.26	1	6	19.51	1.87	2.01	8.8	43
16935	096E	-0.3272	2300	2820	191.94	2	7	22.61	2.6	2.62	9.3	42
976	010W	-0.3273	4880	5250	**694.86**	32	4	7.58	2.68	2.69	4.2	42
12172	055N	-0.3282	3300	3550	72.35	10	6	7.58	2.81	2.89	9.5	41
12171	055N	-0.3282	3300	3550	35.41	6	6	7.58	2.81	2.89	9.5	40
9757	045N	-0.3291	5330	5730	173.95	**53**	9	7.5	2.61	2.69	8.8	36
975	010W	-0.332	5070	5450	**1271.47**	39	4	7.5	2.66	2.67	8.8	42
957	010E	-0.3324	10700	11510	440.06	32	4	7.57	2.64	2.64	8.8	42
528	008E	-0.3326	1930	2160	78.61	10	1	11.92	2.88	2.99	13.7	**64**
527	008E	-0.3326	1930	2160	171.08	26	1	11.92	2.88	2.99	13.7	**65**
951	010E	-0.334	2170	2330	257.01	4	4	7.37	3.03	3.04	5.6	42
4623	023W	-0.3362	17340	18640	334.03	20	7	7.5	2.15	2.26	8.8	40
4540	023E	-0.3362	17340	18640	282.64	13	7	7.5	2.15	2.26	8.8	40
4498	023E	-0.3376	7960	8010	568.04	25	5	0.63	2.85	2.85	8.8	34
6496	032S	-0.3392	12630	13860	**806.17**	30	11	9.74	2.37	2.41	8.8	43
19412	172E	-0.3396	17540	22550	46.41	7	10	**28.56**	1.74	1.91	8.8	43
18483	147N	-0.3412	4570	4910	487.71	4	3	7.44	2.69	2.7	8.8	41
14102	067N	-0.3414	4560	4900	**1222**	6	6	7.46	2.69	2.7	8.8	48
12499	057N	-0.346	16080	17600	220.28	31	12	9.45	2.39	2.42	8.8	44
4269	022N	-0.3472	4520	4850	172.46	9	4	7.3	2.69	2.7	7.2	47
9578	044N	-0.3487	2300	2490	109.16	21	5	8.26	2.9	3	12	34
9292	043N	-0.3491	20520	23670	8.55	3	4	15.35	1.91	2.01	10.9	41
9366	043S	-0.3491	20520	23670	43.06	15	5	15.35	1.91	2.01	10.9	41
9367	043S	-0.3491	20520	23670	38.19	10	4	15.35	1.91	2.01	10.9	41
9293	043N	-0.3491	20520	23670	31.1	17	5	15.35	1.91	2.01	10.9	41
12106	054W	-0.353	3440	3900	71.8	1	12	13.37	2.61	2.62	8.8	44
12527	057N	-0.3541	10670	13490	88.76	31	3	26.43	1.9	2.06	13.7	47
12525	057N	-0.3541	10670	13490	20.7	6	4	26.43	1.9	2.06	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12526	057N	-0.3541	10670	13490	55.76	10	3	26.43	1.9	2.06	13.7	47
12565	057S	-0.3541	10670	13490	61.96	32	3	26.43	1.9	2.06	13.7	47
12524	057N	-0.3541	10670	13490	**1526.61**	**51**	4	26.43	1.9	2.06	13.7	46
12566	057S	-0.3541	10670	13490	19.71	10	4	26.43	1.9	2.06	13.7	46
12564	057S	-0.3541	10670	13490	37.17	3	3	26.43	1.9	2.06	13.7	47
12207	055N	-0.356	3560	4210	67.7	8	8	18.26	2.37	2.61	9.5	43
12208	055N	-0.356	3560	4210	32.16	9	8	18.26	2.37	2.61	9.5	43
12206	055N	-0.356	3560	4210	144.7	12	8	18.26	2.37	2.61	9.5	43
12209	055N	-0.356	3560	4210	16.08	1	8	18.26	2.37	2.61	9.5	43
12504	057N	-0.3564	14800	15010	371.49	2	12	1.42	2.77	2.77	8.8	44
12505	057N	-0.3564	14800	15010	99.06	13	12	1.42	2.77	2.77	8.8	44
18196	141N	-0.3585	12510	13350	315.76	1	11	6.71	2.3	2.32	7.2	44
18301	141S	-0.3585	12510	13350	0	0	12	6.71	2.3	2.32	7.2	44
18300	141S	-0.3585	12510	13350	**1326.21**	10	11	6.71	2.3	2.32	7.2	44
18299	141S	-0.3585	12510	13350	0	0	11	6.71	2.3	2.32	7.2	44
18198	141N	-0.3599	6500	7910	458.26	7	11	21.69	2.19	2.21	7.2	44
12521	057N	-0.3619	10520	13300	33.18	6	4	26.43	1.9	2.05	13.7	46
12568	057S	-0.3619	10520	13300	7.96	1	4	26.43	1.9	2.05	13.7	46
12567	057S	-0.3619	10520	13300	**995.46**	35	4	26.43	1.9	2.05	13.7	46
12570	057S	-0.3619	10520	13300	32.85	4	4	26.43	1.9	2.05	13.7	46
12569	057S	-0.3619	10520	13300	44.69	17	4	26.43	1.9	2.05	13.7	46
12522	057N	-0.3619	10520	13300	44.69	8	4	26.43	1.9	2.05	13.7	46
12523	057N	-0.3619	10520	13300	7.42	2	4	26.43	1.9	2.05	13.7	46
18194	141N	-0.3625	13390	14170	274.45	1	12	5.83	2.3	2.32	7.2	44
18302	141S	-0.3625	13390	14170	548.91	10	12	5.83	2.3	2.32	7.2	44
12006	054E	-0.3626	3750	4340	26.35	5	5	15.73	2.4	2.63	12.3	43
12010	054E	-0.3626	3750	4340	93.73	9	6	15.73	2.4	2.63	12.3	43
12007	054E	-0.3626	3750	4340	12.52	1	5	15.73	2.4	2.63	12.3	43
12009	054E	-0.3626	3750	4340	19.43	4	5	15.73	2.4	2.63	12.3	43
12005	054E	-0.3626	3750	4340	51.08	6	5	15.73	2.4	2.63	12.3	43
12008	054E	-0.3626	3750	4340	20.34	2	5	15.73	2.4	2.63	12.3	43
6233	032N	-0.3666	4150	4470	**1262.15**	23	5	7.71	2.68	2.69	8.8	42
9363	043S	-0.3717	20080	23110	15.06	6	5	15.09	1.9	1.99	10.9	42
9362	043S	-0.3717	20080	23110	0	0	5	15.09	1.9	1.99	10.9	42
9364	043S	-0.3717	20080	23110	33.38	17	5	15.09	1.9	1.99	10.9	42
9295	043N	-0.3717	20080	23110	46.58	11	5	15.09	1.9	1.99	10.9	42
9294	043N	-0.3717	20080	23110	37.83	9	5	15.09	1.9	1.99	10.9	42
9365	043S	-0.3717	20080	23110	18.91	7	5	15.09	1.9	1.99	10.9	42
9296	043N	-0.3717	20080	23110	69.08	20	5	15.09	1.9	1.99	10.9	42
9103	042S	-0.3718	17370	18430	291.82	43	4	6.1	2.16	2.24	8.8	41
8948	042N	-0.3718	17370	18430	97.27	7	4	6.1	2.16	2.24	8.8	41
20143	441S	-0.3742	7730	9430	145.07	13	6	21.99	1.83	1.99	8.8	43
12120	054W	-0.3752	4050	4630	0	0	4	14.32	2.38	2.62	12.3	40
11997	054E	-0.3752	4050	4630	56.73	3	4	14.32	2.38	2.62	12.3	41
11996	054E	-0.3752	4050	4630	59.97	19	4	14.32	2.38	2.62	12.3	40
12000	054E	-0.3752	4050	4630	25.91	2	4	14.32	2.38	2.62	12.3	42
11998	054E	-0.3752	4050	4630	15.55	2	4	14.32	2.38	2.62	12.3	41
11999	054E	-0.3752	4050	4630	102.38	6	4	14.32	2.38	2.62	12.3	41
9069	042N	-0.3778	2730	2940	134.01	18	1	7.69	2.81	2.88	10.6	48
9068	042N	-0.3778	2730	2940	203.7	4	1	7.69	2.81	2.88	10.6	48
6505	032S	-0.3779	3710	4050	**627.23**	4	5	9.16	2.66	2.67	8.8	44
6263	032N	-0.3779	3710	4050	67.2	1	5	9.16	2.66	2.67	8.8	44
6262	032N	-0.3779	3710	4050	0	0	5	9.16	2.66	2.67	8.8	44
18213	141N	-0.3781	11590	13920	17.91	2	3	20.1	1.95	2.09	13.5	47
18285	141S	-0.3781	11590	13920	33.4	4	3	20.1	1.95	2.09	13.5	47
18287	141S	-0.3781	11590	13920	38.97	15	4	20.1	1.95	2.09	13.5	46
18284	141S	-0.3781	11590	13920	27.1	10	3	20.1	1.95	2.09	13.5	47
18212	141N	-0.3781	11590	13920	16.7	2	3	20.1	1.95	2.09	13.5	47

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18286	141S	-0.3781	11590	13920	31.05	5	3	20.1	1.95	2.09	13.5	46
18210	141N	-0.3781	11590	13920	19.48	11	4	20.1	1.95	2.09	13.5	46
18211	141N	-0.3781	11590	13920	15.77	2	3	20.1	1.95	2.09	13.5	46
18682	151N	-0.3821	2100	2420	74.32	5	6	15.24	2.67	2.78	9.5	41
18681	151N	-0.3821	2100	2420	110.27	8	6	15.24	2.67	2.78	9.5	40
18680	151N	-0.3821	2100	2420	36.66	6	6	15.24	2.67	2.78	9.5	40
18683	151N	-0.3821	2100	2420	76.05	3	6	15.24	2.67	2.78	9.5	41
16940	096E	-0.3823	5130	6160	80.07	16	8	20.08	2.26	2.3	9.7	42
13711	064E	-0.3866	2600	2980	0	0	2	14.62	2.52	2.78	9.5	51
12224	055N	-0.3888	2550	3010	44.95	2	7	18.04	2.45	2.7	9.5	44
12223	055N	-0.3888	2550	3010	89.9	4	7	18.04	2.45	2.7	9.5	44
18209	141N	-0.3911	11380	13670	18.55	2	4	20.12	1.94	2.08	13.7	46
18208	141N	-0.3911	11380	13670	91.91	23	4	20.12	1.94	2.08	13.7	46
18288	141S	-0.3911	11380	13670	37.1	15	4	20.12	1.94	2.08	13.7	46
18289	141S	-0.3911	11380	13670	31.11	8	4	20.12	1.94	2.08	13.7	46
12047	054E	-0.3927	11270	11670	209.86	22	12	3.55	2.69	2.69	8.8	44
9358	043S	-0.3929	20530	23230	34.34	21	6	13.15	1.91	1.99	10.6	42
9303	043N	-0.3929	20530	23230	0	0	7	13.15	1.91	1.99	10.6	43
9300	043N	-0.3929	20530	23230	44.23	12	6	13.15	1.91	1.99	10.6	42
9298	043N	-0.3929	20530	23230	37.57	17	5	13.15	1.91	1.99	10.6	42
9357	043S	-0.3929	20530	23230	23.69	16	6	13.15	1.91	1.99	10.6	42
9361	043S	-0.3929	20530	23230	34.2	16	5	13.15	1.91	1.99	10.6	42
9302	043N	-0.3929	20530	23230	28.04	20	6	13.15	1.91	1.99	10.6	42
9301	043N	-0.3929	20530	23230	62.98	21	6	13.15	1.91	1.99	10.6	42
9299	043N	-0.3929	20530	23230	14.09	4	6	13.15	1.91	1.99	10.6	42
9359	043S	-0.3929	20530	23230	11.52	2	6	13.15	1.91	1.99	10.6	42
9360	043S	-0.3929	20530	23230	27.82	17	6	13.15	1.91	1.99	10.6	42
9582	044N	-0.3957	4170	5100	237.97	13	5	22.3	2.27	2.32	7.7	34
18659	151N	-0.3959	15010	18350	22.75	3	7	22.25	1.82	1.96	8.8	40
18742	151S	-0.3959	15010	18350	37.92	12	7	22.25	1.82	1.96	8.8	40
10484	049N	-0.4001	8650	9300	206.91	27	5	7.51	2.33	2.39	8.8	36
10497	049N	-0.4004	3360	3730	94.56	3	5	11.01	2.61	2.62	9.7	35
16926	096E	-0.4016	4820	5180	184.29	18	6	7.47	2.31	2.33	7.2	43
16981	096W	-0.4016	4820	5180	29.39	6	6	7.47	2.31	2.33	7.2	43
16925	096E	-0.4016	4820	5180	261.74	44	6	7.47	2.31	2.33	7.2	43
892	010E	-0.4031	15750	16930	257.13	**98**	6	7.49	2.38	2.4	8.8	42
8566	041S	-0.4049	17440	19570	68.94	34	2	12.21	1.94	2.07	11.4	45
8567	041S	-0.4049	17440	19570	95.05	9	2	12.21	1.94	2.07	11.4	45
8553	041N	-0.4049	17440	19570	43.45	20	2	12.21	1.94	2.07	11.4	45
8554	041N	-0.4049	17440	19570	222.17	**51**	2	12.21	1.94	2.07	11.4	45
18743	151S	-0.4097	14760	18040	132.32	11	7	22.22	1.81	1.95	8.8	40
18658	151N	-0.4097	14760	18040	58.81	7	7	22.22	1.81	1.95	8.8	40
12201	055N	-0.4152	3980	4690	28.73	3	7	17.84	2.23	2.52	9.5	43
12204	055N	-0.4152	3980	4690	69.24	8	7	17.84	2.23	2.52	9.5	43
12202	055N	-0.4152	3980	4690	86.2	6	7	17.84	2.23	2.52	9.5	43
12203	055N	-0.4152	3980	4690	100.57	17	7	17.84	2.23	2.52	9.5	43
12200	055N	-0.4152	3980	4690	221.03	29	7	17.84	2.23	2.52	9.5	43
4639	023W	-0.4158	8190	10020	0	0	5	22.34	2.03	2.06	8.8	34
12514	057N	-0.416	11620	13670	62.94	25	6	17.64	1.95	2.08	13.7	45
12577	057S	-0.416	11620	13670	55.55	9	6	17.64	1.95	2.08	13.7	45
12513	057N	-0.416	11620	13670	41.96	10	6	17.64	1.95	2.08	13.7	45
12578	057S	-0.416	11620	13670	20.69	12	6	17.64	1.95	2.08	13.7	45
12498	057N	-0.4186	16100	17110	91.03	38	12	6.27	2.39	2.41	8.8	44
963	010E	-0.4187	1170	1260	**4416.72**	15	4	7.69	3.16	3.16	8.8	42
5389	028E	-0.4188	15010	16140	**607.07**	34	5	7.53	2.13	2.16	8.8	41
5398	028W	-0.4188	15010	16140	**674.52**	28	5	7.53	2.13	2.16	8.8	41
12017	054E	-0.4201	9290	9800	**1044.1**	22	7	5.49	2.51	2.54	12.6	44
14080	067N	-0.4203	1460	1670	128.1	9	6	14.38	2.76	2.92	11.7	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14079	067N	-0.4203	1460	1670	84.24	12	6	14.38	2.76	2.92	11.7	42
9058	042N	-0.4204	4080	4330	134.25	7	1	6.13	2.66	2.67	10.6	48
9059	042N	-0.4204	4080	4330	121.58	21	1	6.13	2.66	2.67	10.6	48
9579	044N	-0.4241	3600	3870	160.03	3	5	7.5	2.65	2.67	8.8	34
4943	026N	-0.4281	12460	15130	**960.1**	**88**	9	21.43	1.85	1.99	8.8	35
4256	022N	-0.4303	5370	5780	55.49	8	3	7.64	2.45	2.53	9.5	49
6494	032S	-0.4343	11250	11920	493.38	17	11	5.96	2.4	2.43	8.8	43
4257	022N	-0.4382	4910	5280	28.01	3	3	7.54	2.5	2.53	9.5	49
4919	026N	-0.4395	3380	3630	0	0	5	7.4	2.66	2.67	7.2	36
5748	029W	-0.4424	15670	18250	11.91	9	8	16.46	1.85	1.98	12.3	44
5678	029E	-0.4424	15670	18250	35.44	16	8	16.46	1.85	1.98	12.3	44
5747	029W	-0.4424	15670	18250	122.07	4	8	16.46	1.85	1.98	12.3	44
5679	029E	-0.4424	15670	18250	183.11	11	8	16.46	1.85	1.98	12.3	44
18488	147N	-0.4431	2320	2490	75.1	4	4	7.33	2.79	2.85	9.5	41
18489	147N	-0.4431	2320	2490	111.78	8	4	7.33	2.79	2.85	9.5	42
18490	147N	-0.4431	2320	2490	251.77	30	4	7.33	2.79	2.85	9.5	42
18491	147N	-0.4431	2320	2490	174.43	27	4	7.33	2.79	2.85	9.5	42
18492	147N	-0.4431	2320	2490	0	0	4	7.33	2.79	2.85	9.5	42
1023	010W	-0.444	16440	20060	87.36	5	6	22.02	1.75	1.88	8.8	41
1026	010W	-0.444	16440	20060	42.36	9	6	22.02	1.75	1.88	8.8	40
1025	010W	-0.444	16440	20060	30.06	5	6	22.02	1.75	1.88	8.8	41
883	010E	-0.444	16440	20060	69.89	8	6	22.02	1.75	1.88	8.8	41
1024	010W	-0.444	16440	20060	38.83	3	6	22.02	1.75	1.88	8.8	41
882	010E	-0.444	16440	20060	44.61	15	6	22.02	1.75	1.88	8.8	41
881	010E	-0.444	16440	20060	21.18	8	6	22.02	1.75	1.88	8.8	40
5731	029E	-0.4458	3380	3640	497.47	16	4	7.69	2.64	2.65	7.2	45
9774	045N	-0.449	11760	14350	**1937.04**	**202**	8	22.02	2.09	2.14	8.8	36
16933	096E	-0.4524	3380	3630	159.43	12	7	7.4	2.64	2.65	7.2	43
8956	042N	-0.4572	10850	11090	253.58	7	3	2.21	2.68	2.68	8.8	41
896	010E	-0.4593	14200	17330	51.96	8	6	22.04	1.76	1.92	8.6	42
1008	010W	-0.4593	14200	17330	59.38	15	6	22.04	1.76	1.92	8.6	42
897	010E	-0.4593	14200	17330	31.12	1	6	22.04	1.76	1.92	8.6	42
9605	044N	-0.4602	6660	7160	**1486.31**	**74**	9	7.51	2.63	2.64	8.8	35
6264	032N	-0.4604	4060	4240	0	0	5	4.43	2.67	2.68	8.8	44
4058	021E	-0.4609	12440	12580	323.74	38	8	1.13	2.7	2.7	8.8	36
9122	042S	-0.4616	12310	13240	150.82	3	4	7.55	2.15	2.16	8.8	41
9123	042S	-0.4616	12310	13240	82.27	10	4	7.55	2.15	2.16	8.8	41
8908	042N	-0.4616	12310	13240	50.27	2	4	7.55	2.15	2.16	8.8	41
6232	032N	-0.4622	3270	3510	391.28	21	5	7.34	2.64	2.65	8.8	42
12474	057N	-0.4646	12020	14550	116.38	23	5	21.05	1.83	1.96	8.8	47
12596	057S	-0.4646	12020	14550	146.96	23	5	21.05	1.83	1.96	8.8	47
12594	057S	-0.4649	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
12476	057N	-0.4649	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
16904	096E	-0.4675	11730	14310	170.43	10	6	21.99	1.82	1.95	8.8	43
16966	096E	-0.4678	2450	2990	234.16	1	7	22.04	2.14	2.16	9.7	43
10038	045S	-0.468	12350	15890	91.48	3	6	**28.66**	1.69	1.88	15.8	38
9790	045N	-0.468	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
10036	045S	-0.468	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9792	045N	-0.468	12350	15890	45.29	4	6	**28.66**	1.69	1.88	15.8	38
10037	045S	-0.468	12350	15890	45.74	2	6	**28.66**	1.69	1.88	15.8	38
10039	045S	-0.468	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
9789	045N	-0.468	12350	15890	26.78	6	6	**28.66**	1.69	1.88	15.8	37
10040	045S	-0.468	12350	15890	53.56	9	6	**28.66**	1.69	1.88	15.8	37
9793	045N	-0.468	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9791	045N	-0.468	12350	15890	45.74	1	6	**28.66**	1.69	1.88	15.8	38
14092	067N	-0.4694	1440	1650	259.54	9	6	14.58	2.68	2.84	**20.3**	46
14090	067N	-0.4694	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
14087	067N	-0.4694	1440	1650	69.06	2	6	14.58	2.68	2.84	**20.3**	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14091	067N	-0.4694	1440	1650	64.53	2	6	14.58	2.68	2.84	**20.3**	45
14089	067N	-0.4694	1440	1650	0	0	6	14.58	2.68	2.84	**20.3**	44
4495	023E	-0.4721	6110	6140	359.31	7	5	0.49	2.76	2.76	8.8	34
18215	141N	-0.4729	10300	12400	21.49	2	3	20.39	1.89	1.99	13.7	48
18281	141S	-0.4729	10300	12400	60.23	32	3	20.39	1.89	1.99	13.7	48
18214	141N	-0.4729	10300	12400	7.3	4	3	20.39	1.89	1.99	13.7	47
18217	141N	-0.4729	10300	12400	0	0	3	20.39	1.89	1.99	13.7	48
18280	141S	-0.4729	10300	12400	22.35	1	3	20.39	1.89	1.99	13.7	48
18216	141N	-0.4729	10300	12400	27.09	8	3	20.39	1.89	1.99	13.7	48
18282	141S	-0.4729	10300	12400	85.97	5	3	20.39	1.89	1.99	13.7	48
18283	141S	-0.4729	10300	12400	22.06	3	3	20.39	1.89	1.99	13.7	47
12036	054E	-0.4746	11710	12160	72.57	10	11	3.84	2.28	2.28	8.8	44
12113	054W	-0.4746	11710	12160	90.71	16	11	3.84	2.28	2.28	8.8	44
18303	141S	-0.4763	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18192	141N	-0.4763	11670	12130	149.5	22	12	3.94	2.27	2.28	7.2	44
18304	141S	-0.4763	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18193	141N	-0.4763	11670	12130	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
12503	057N	-0.4769	13610	14630	68.15	1	12	7.49	2.33	2.35	8.8	44
12502	057N	-0.4769	13610	14630	218.09	10	12	7.49	2.33	2.35	8.8	44
20076	310E	-0.4776	3480	3680	42.48	2	3	5.75	2.65	2.66	8.8	41
8985	042N	-0.478	3190	3420	476.53	6	4	7.21	2.63	2.64	7.2	45
14924	076N	-0.4785	2360	2860	93.5	10	5	21.19	2.19	2.65	7.1	42
14922	076N	-0.4789	1530	1820	82.56	7	5	18.95	2.59	2.64	7.1	42
14921	076N	-0.4789	1530	1820	231.4	13	5	18.95	2.59	2.64	7.1	42
9106	042S	-0.4811	8980	9660	99.2	7	4	7.57	2.23	2.24	8.8	41
8944	042N	-0.4811	8980	9660	225.45	4	4	7.57	2.23	2.24	8.8	41
9107	042S	-0.4811	8980	9660	155	3	4	7.57	2.23	2.24	8.8	41
8945	042N	-0.4811	8980	9660	23.85	1	4	7.57	2.23	2.24	8.8	41
6224	032N	-0.4813	2260	2740	348.83	17	6	21.24	2.31	2.53	9.5	41
6225	032N	-0.4813	2260	2740	101.66	3	6	21.24	2.31	2.53	9.5	41
18767	151S	-0.4818	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18766	151S	-0.4818	15940	19680	38.38	8	5	23.46	1.69	1.84	12.3	36
18769	151S	-0.4818	15940	19680	56.09	1	5	23.46	1.69	1.84	12.3	36
18632	151N	-0.4818	15940	19680	136.71	16	5	23.46	1.69	1.84	12.3	36
18768	151S	-0.4818	15940	19680	68.36	11	5	23.46	1.69	1.84	12.3	36
18631	151N	-0.4818	15940	19680	168.26	10	5	23.46	1.69	1.84	12.3	36
18633	151N	-0.4818	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18634	151N	-0.4818	15940	19680	33.91	4	5	23.46	1.69	1.84	12.3	36
12501	057N	-0.4821	13330	14330	112.44	10	12	7.5	2.33	2.35	8.8	44
12500	057N	-0.4821	13330	14330	77.7	17	12	7.5	2.33	2.35	8.8	44
13724	064E	-0.4823	2440	3000	0	0	2	22.95	2.19	2.54	9.5	47
13723	064E	-0.4823	2440	3000	47.29	13	2	22.95	2.19	2.54	9.5	48
13721	064E	-0.4823	2440	3000	42.13	2	2	22.95	2.19	2.54	9.5	48
13726	064E	-0.4823	2440	3000	70.7	12	2	22.95	2.19	2.54	9.5	47
13725	064E	-0.4823	2440	3000	47.13	6	2	22.95	2.19	2.54	9.5	47
13722	064E	-0.4823	2440	3000	23.57	1	2	22.95	2.19	2.54	9.5	48
20077	310E	-0.4826	3040	3270	**685.85**	12	3	7.57	2.63	2.64	8.8	41
9737	045N	-0.4842	3290	3530	**3529.85**	41	7	7.29	2.61	2.61	8.8	39
563	008E	-0.4846	2660	3130	0	0	1	17.67	2.32	2.53	10.6	56
562	008E	-0.4846	2660	3130	144.97	27	1	17.67	2.32	2.53	10.6	56
18270	141S	-0.4851	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
16171	091E	-0.486	7310	8920	168.32	4	9	22.02	2.21	2.24	7.2	35
8919	042N	-0.4863	4800	5870	**598.72**	12	4	22.29	2.1	2.16	8.8	44
12216	055N	-0.4864	5870	6310	118.58	2	7	7.5	2.37	2.39	8.8	44
18745	151S	-0.4867	13550	16560	85.96	9	7	22.21	1.76	1.88	8.8	40
18656	151N	-0.4867	13550	16560	83.84	10	7	22.21	1.76	1.88	8.8	40
17572	114E	-0.4869	3580	4050	47.26	6	6	13.13	2.35	2.47	9.5	41
17573	114E	-0.4869	3580	4050	46.8	6	6	13.13	2.35	2.47	9.5	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
10034	045S	-0.4886	12720	16050	37.37	9	5	26.18	1.7	1.87	12.3	39
9795	045N	-0.4886	12720	16050	105.64	16	5	26.18	1.7	1.87	12.3	39
5366	028E	-0.492	3670	4480	241.27	11	6	22.07	2.2	2.23	9.7	46
18678	151N	-0.4924	1900	2210	110.48	4	6	16.32	2.48	2.66	9.5	39
18679	151N	-0.4924	1900	2210	90.32	4	6	16.32	2.48	2.66	9.5	40
13712	064E	-0.4928	2200	2480	71.92	5	2	12.73	2.49	2.71	10.6	50
13717	064E	-0.4928	2200	2480	51.31	1	2	12.73	2.49	2.71	10.6	49
13714	064E	-0.4928	2200	2480	43.85	12	2	12.73	2.49	2.71	10.6	49
13713	064E	-0.4928	2200	2480	0	0	2	12.73	2.49	2.71	10.6	50
13716	064E	-0.4928	2200	2480	47.07	2	2	12.73	2.49	2.71	10.6	49
13715	064E	-0.4928	2200	2480	36.65	3	2	12.73	2.49	2.71	10.6	49
13696	064E	-0.4931	1400	1620	207.53	15	1	15.71	2.63	2.78	10.6	58
13693	064E	-0.4931	1400	1620	0	0	1	15.71	2.63	2.78	10.6	58
13695	064E	-0.4931	1400	1620	84.31	12	1	15.71	2.63	2.78	10.6	58
956	010E	-0.4947	6310	6790	0	0	4	7.61	2.6	2.6	8.8	42
18218	141N	-0.4995	10100	12130	36.74	9	3	20.1	1.87	1.97	12.9	48
18279	141S	-0.4995	10100	12130	24.49	2	3	20.1	1.87	1.97	12.9	48
18219	141N	-0.4995	10100	12130	45.56	4	3	20.1	1.87	1.97	12.9	48
18220	141N	-0.4995	10100	12130	22.78	1	2	20.1	1.87	1.97	12.9	48
18277	141S	-0.4995	10100	12130	0	0	2	20.1	1.87	1.97	12.9	48
18221	141N	-0.4995	10100	12130	62.12	10	2	20.1	1.87	1.97	12.9	49
18276	141S	-0.4995	10100	12130	20.9	2	2	20.1	1.87	1.97	12.9	49
18278	141S	-0.4995	10100	12130	11.39	1	3	20.1	1.87	1.97	12.9	48
18493	147N	-0.5002	3100	3330	121.72	7	4	7.42	2.6	2.61	9.7	42
18744	151S	-0.5004	13280	16240	57.72	25	7	22.29	1.75	1.87	8.8	40
18657	151N	-0.5004	13280	16240	31.83	5	7	22.29	1.75	1.87	8.8	40
12509	057N	-0.5005	13740	16560	15.82	1	8	20.52	1.77	1.88	8.8	44
12584	057S	-0.5005	13740	16560	78.84	20	9	20.52	1.77	1.88	8.8	44
12583	057S	-0.5005	13740	16560	16.44	5	8	20.52	1.77	1.88	8.8	44
12507	057N	-0.5005	13740	16560	28.43	13	9	20.52	1.77	1.88	8.8	44
12582	057S	-0.5005	13740	16560	110.76	18	8	20.52	1.77	1.88	8.8	44
12508	057N	-0.5005	13740	16560	56.99	27	8	20.52	1.77	1.88	8.8	44
12531	057N	-0.502	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
12530	057N	-0.502	9940	11950	47.06	8	3	20.22	1.87	1.97	13.7	48
12563	057S	-0.502	9940	11950	26.61	9	3	20.22	1.87	1.97	13.7	47
12561	057S	-0.502	9940	11950	83.36	30	3	20.22	1.87	1.97	13.7	48
12080	054E	-0.502	5920	6970	362.4	3	5	17.74	2.09	2.15	9.7	45
12560	057S	-0.502	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
12529	057N	-0.502	9940	11950	10.34	1	3	20.22	1.87	1.97	13.7	48
12562	057S	-0.502	9940	11950	21.05	2	3	20.22	1.87	1.97	13.7	48
12528	057N	-0.502	9940	11950	13.31	1	3	20.22	1.87	1.97	13.7	47
6228	032N	-0.5023	1510	1830	211.99	13	5	21.19	2.48	2.6	9.5	42
6229	032N	-0.5023	1510	1830	238.49	18	5	21.19	2.48	2.6	9.5	42
12003	054E	-0.5052	6540	7440	72.11	5	5	13.76	2.14	2.18	12.6	43
12475	057N	-0.5082	13300	15250	307.73	27	5	14.66	1.86	1.98	8.6	47
12595	057S	-0.5082	13300	15250	334.53	40	5	14.66	1.86	1.98	8.6	47
12215	055N	-0.5089	5630	6050	87.3	3	7	7.46	2.35	2.38	8.8	44
17597	116E	-0.5098	2370	2860	49.2	8	6	20.68	2.24	2.51	9.5	36
17594	116E	-0.5098	2370	2860	171.9	6	6	20.68	2.24	2.51	9.5	36
17596	116E	-0.5098	2370	2860	124.89	2	7	20.68	2.24	2.51	9.5	36
17599	116E	-0.5098	2370	2860	194.82	11	6	20.68	2.24	2.51	9.5	37
17598	116E	-0.5098	2370	2860	259.77	23	6	20.68	2.24	2.51	9.5	37
6267	032N	-0.5138	2740	2950	284.12	13	5	7.66	2.62	2.63	8.8	44
10054	045S	-0.5246	9540	10260	**2833.74**	**67**	9	7.55	2.13	2.19	8.8	36
9073	042N	-0.5247	1250	1570	175.08	19	1	25.6	2.39	2.61	10.6	48
9072	042N	-0.5247	1250	1570	130.09	1	1	25.6	2.39	2.61	10.6	48
9074	042N	-0.5247	1250	1570	41.08	1	1	25.6	2.39	2.61	10.6	48
6247	032N	-0.527	5110	6020	89.1	14	4	17.81	2.11	2.16	7.2	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20079	310E	-0.5312	2660	2860	0	0	3	7.52	2.61	2.62	8.8	41
9076	042N	-0.533	870	1070	132.03	9	1	22.99	2.66	2.69	10.6	48
12059	054E	-0.533	15090	17220	146.4	36	10	14.12	1.82	1.91	8.8	44
9077	042N	-0.533	870	1070	0	0	1	22.99	2.66	2.69	10.6	48
9075	042N	-0.533	870	1070	100.03	1	1	22.99	2.66	2.69	10.6	48
14104	067N	-0.5333	2600	2800	570.78	11	6	7.69	2.61	2.62	8.8	48
8996	042N	-0.5339	2250	2420	120.36	10	3	7.56	2.6	2.76	6.4	46
8994	042N	-0.5339	2250	2420	19.22	1	3	7.56	2.6	2.76	6.4	46
8995	042N	-0.5339	2250	2420	132.82	13	3	7.56	2.6	2.76	6.4	46
8993	042N	-0.5339	2250	2420	87	8	4	7.56	2.6	2.76	6.4	46
6479	032S	-0.5346	1660	2030	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
8922	042N	-0.535	2080	2370	131.94	8	4	13.94	2.47	2.58	9.5	44
8920	042N	-0.535	2080	2370	123.54	5	4	13.94	2.47	2.58	9.5	44
8921	042N	-0.535	2080	2370	27.18	1	4	13.94	2.47	2.58	9.5	44
8925	042N	-0.535	2080	2370	79.16	3	4	13.94	2.47	2.58	9.5	44
8924	042N	-0.535	2080	2370	53.82	5	4	13.94	2.47	2.58	9.5	44
8923	042N	-0.535	2080	2370	26.13	4	4	13.94	2.47	2.58	9.5	44
18195	141N	-0.5386	12510	13350	48.63	29	11	6.71	2.3	2.32	7.2	44
982	010W	-0.5403	11870	12100	375.15	24	4	1.94	2.28	2.28	8.8	41
945	010E	-0.5403	11870	12100	23.17	1	4	1.94	2.28	2.28	8.8	41
18741	151S	-0.5406	12710	15540	84.46	9	7	22.27	1.72	1.84	8.8	40
18660	151N	-0.5406	12710	15540	0	0	7	22.27	1.72	1.84	8.8	40
8980	042N	-0.5409	2780	3380	20.68	2	4	21.58	2.13	2.39	10.6	44
8979	042N	-0.5409	2780	3380	82.71	5	4	21.58	2.13	2.39	10.6	44
6462	032S	-0.5419	2420	2600	0	0	4	7.44	2.34	2.41	9.5	48
9117	042S	-0.551	10560	12910	138.42	18	4	22.25	1.76	1.88	8.8	42
8914	042N	-0.551	10560	12910	94.69	17	4	22.25	1.76	1.88	8.8	42
4501	023E	-0.5511	5160	5550	269.66	14	5	7.56	2.32	2.35	8.8	34
16957	096E	-0.5524	2340	2810	49.36	2	8	20.09	2.22	2.44	9.5	42
16958	096E	-0.5524	2340	2810	24.68	1	8	20.09	2.22	2.44	9.5	42
16956	096E	-0.5524	2340	2810	0	0	7	20.09	2.22	2.44	9.5	42
12581	057S	-0.5528	12940	15660	16.22	1	8	21.02	1.71	1.85	12.3	44
12510	057N	-0.5528	12940	15660	115.61	23	8	21.02	1.71	1.85	12.3	44
12105	054W	-0.5545	2520	2710	276.18	2	12	7.54	2.6	2.6	8.8	44
6226	032N	-0.5602	1930	2070	111.27	8	6	7.25	2.68	2.74	9.5	41
6227	032N	-0.5602	1930	2070	93.32	8	6	7.25	2.68	2.74	9.5	41
9066	042N	-0.561	2450	2490	116.16	11	1	1.63	2.88	2.9	10.6	48
9065	042N	-0.561	2450	2490	244.98	16	1	1.63	2.88	2.9	10.6	48
9067	042N	-0.561	2450	2490	271.65	47	1	1.63	2.88	2.9	10.6	48
9064	042N	-0.561	2450	2490	**645.03**	48	1	1.63	2.88	2.9	10.6	48
1007	010W	-0.5646	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
1006	010W	-0.5646	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
12167	055N	-0.5668	2840	3460	50.62	10	6	21.83	2.15	2.27	9.5	39
12168	055N	-0.5668	2840	3460	48.21	3	6	21.83	2.15	2.27	9.5	39
927	010E	-0.5748	5730	6520	116.15	45	5	13.79	2.1	2.13	13.9	41
926	010E	-0.5748	5730	6520	39.1	10	5	13.79	2.1	2.13	13.9	41
9101	042S	-0.5758	15960	16490	60.67	19	3	3.32	2.05	2.09	8.8	41
8949	042N	-0.5758	15960	16490	142.73	29	4	3.32	2.05	2.09	8.8	41
8950	042N	-0.5758	15960	16490	55.09	24	3	3.32	2.05	2.09	8.8	41
9102	042S	-0.5758	15960	16490	109.79	19	4	3.32	2.05	2.09	8.8	41
17591	116E	-0.5765	1070	1300	345.23	16	6	21.5	2.55	2.56	9.7	36
9720	045N	-0.5767	4350	5320	**720.19**	6	6	22.3	2.03	2.07	9.7	41
18293	141S	-0.5769	14330	16370	23.56	3	4	14.24	1.78	1.88	11	45
18205	141N	-0.5769	14330	16370	58.17	33	4	14.24	1.78	1.88	11	46
18294	141S	-0.5769	14330	16370	31.91	13	5	14.24	1.78	1.88	11	45
18203	141N	-0.5769	14330	16370	18.45	5	5	14.24	1.78	1.88	11	45
18204	141N	-0.5769	14330	16370	71.39	16	4	14.24	1.78	1.88	11	45
18292	141S	-0.5769	14330	16370	47.91	20	4	14.24	1.78	1.88	11	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9093	042S	-0.5791	11310	12510	13.63	2	2	10.61	1.94	1.99	13.7	49
9016	042N	-0.5791	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9017	042N	-0.5791	11310	12510	13.45	1	2	10.61	1.94	1.99	13.7	49
9094	042S	-0.5791	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9018	042N	-0.5791	11310	12510	69.42	7	2	10.61	1.94	1.99	13.7	49
9092	042S	-0.5791	11310	12510	46.82	5	2	10.61	1.94	1.99	13.7	49
9734	045N	-0.5828	2270	2440	**713.37**	10	7	7.49	2.6	2.6	7.2	39
14082	067N	-0.5841	1070	1150	**1860.22**	8	6	7.48	2.9	2.93	9.5	43
9049	042N	-0.5851	4000	4870	249.46	25	1	21.75	2.05	2.1	10.6	48
19693	180N	-0.5857	2160	2440	139.03	15	1	12.96	2.41	2.51	9.5	45
19691	180N	-0.5857	2160	2440	38.56	8	1	12.96	2.41	2.51	9.5	45
19690	180N	-0.5857	2160	2440	163.86	1	1	12.96	2.41	2.51	9.5	45
19692	180N	-0.5857	2160	2440	51.41	3	1	12.96	2.41	2.51	9.5	45
5369	028E	-0.5893	4170	4690	56.83	5	6	12.47	2.22	2.24	9.7	47
5409	028W	-0.5893	4170	4690	114.86	2	6	12.47	2.22	2.24	9.7	46
5370	028E	-0.5893	4170	4690	122.69	13	6	12.47	2.22	2.24	9.7	46
16934	096E	-0.594	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
20080	310E	-0.5953	2210	2370	**946.91**	4	3	7.24	2.6	2.6	8.8	41
4494	023E	-0.5958	8190	10020	190.31	32	5	22.34	2.03	2.06	8.8	34
981	010W	-0.5994	12490	12980	104.08	2	4	3.92	2.09	2.1	8.8	41
946	010E	-0.5994	12490	12980	156.11	3	4	3.92	2.09	2.1	8.8	41
9735	045N	-0.6009	2160	2320	**2286.68**	39	7	7.41	2.59	2.6	7.2	39
9008	042N	-0.6025	2270	2570	75.34	3	3	13.22	2.3	2.53	10.6	47
9011	042N	-0.6025	2270	2570	49.23	5	3	13.22	2.3	2.53	10.6	48
9009	042N	-0.6025	2270	2570	74.58	9	3	13.22	2.3	2.53	10.6	47
9010	042N	-0.6025	2270	2570	24.86	1	3	13.22	2.3	2.53	10.6	48
541	008E	-0.6037	1930	2320	65.52	2	1	20.21	2.23	2.42	13.7	58
540	008E	-0.6037	1930	2320	27.6	1	1	20.21	2.23	2.42	13.7	58
4613	023W	-0.6147	12390	14700	0	0	6	18.64	1.71	1.81	8.8	48
4570	023E	-0.6147	12390	14700	168.77	2	6	18.64	1.71	1.81	8.8	48
4615	023W	-0.6147	12390	14700	0	0	6	18.64	1.71	1.81	8.8	47
4569	023E	-0.6147	12390	14700	26.78	4	6	18.64	1.71	1.81	8.8	47
4614	023W	-0.6147	12390	14700	18.2	2	6	18.64	1.71	1.81	8.8	47
4568	023E	-0.6147	12390	14700	71.4	1	6	18.64	1.71	1.81	8.8	47
4252	022N	-0.6186	5450	6180	69.11	9	3	13.39	2.07	2.1	9.7	49
4616	023W	-0.622	11660	14390	36.46	3	6	23.41	1.64	1.77	8.6	47
4567	023E	-0.622	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4617	023W	-0.622	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4268	022N	-0.622	2000	2150	347.68	17	4	7.5	2.59	2.59	7.2	47
17589	116E	-0.6222	1430	1660	156.16	2	6	16.08	2.44	2.54	9.5	36
17588	116E	-0.6222	1430	1660	176.2	22	6	16.08	2.44	2.54	9.5	35
5372	028E	-0.6227	12460	14790	172.5	17	6	18.7	1.69	1.81	12.3	46
5408	028W	-0.6227	12460	14790	**1379.98**	11	6	18.7	1.69	1.81	12.3	46
8951	042N	-0.6252	14800	15470	65.56	24	3	4.53	1.97	2.01	8.8	41
9100	042S	-0.6252	14800	15470	27.68	9	3	4.53	1.97	2.01	8.8	41
8932	042N	-0.6275	2250	2680	115.95	12	4	19.11	2.16	2.36	9.5	43
8931	042N	-0.6275	2250	2680	189.74	22	4	19.11	2.16	2.36	9.5	44
4254	022N	-0.635	4920	5660	128.17	4	3	15.04	2.05	2.08	9.7	49
18225	141N	-0.638	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18223	141N	-0.638	8260	9890	19.21	3	2	19.73	1.79	1.87	14.3	49
18224	141N	-0.638	8260	9890	30.95	11	2	19.73	1.79	1.87	14.3	49
18222	141N	-0.638	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18275	141S	-0.638	8260	9890	83.57	7	2	19.73	1.79	1.87	14.3	49
18272	141S	-0.638	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18274	141S	-0.638	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18273	141S	-0.638	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
6385	032N	-0.6399	2110	2270	115.99	11	3	7.58	2.51	2.57	9.5	51
6387	032N	-0.6399	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	52

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6384	032N	-0.6399	2110	2270	43.35	4	3	7.58	2.51	2.57	9.5	50
6382	032N	-0.6399	2110	2270	0	0	3	7.58	2.51	2.57	9.5	49
6386	032N	-0.6399	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	51
6383	032N	-0.6399	2110	2270	125.93	29	3	7.58	2.51	2.57	9.5	50
18684	151N	-0.6407	3180	3620	127.76	12	6	13.84	2.21	2.24	7.2	41
8906	042N	-0.6416	12310	13240	452.47	14	4	7.55	2.15	2.16	8.8	41
8907	042N	-0.6416	12310	13240	109.69	10	4	7.55	2.15	2.16	8.8	41
19665	180N	-0.6428	1960	2280	80.53	4	2	16.33	2.28	2.4	9.5	46
19668	180N	-0.6428	1960	2280	96.64	26	1	16.33	2.28	2.4	9.5	46
19670	180N	-0.6428	1960	2280	0	0	1	16.33	2.28	2.4	9.5	47
19664	180N	-0.6428	1960	2280	97.73	6	2	16.33	2.28	2.4	9.5	46
19667	180N	-0.6428	1960	2280	114.82	19	1	16.33	2.28	2.4	9.5	46
19666	180N	-0.6428	1960	2280	53.69	3	1	16.33	2.28	2.4	9.5	46
19669	180N	-0.6428	1960	2280	0	0	1	16.33	2.28	2.4	9.5	46
8926	042N	-0.6441	2210	2600	51.6	1	4	17.65	2.2	2.34	9.5	44
1009	010W	-0.6455	13630	15500	68.52	23	6	13.72	1.73	1.83	8.6	42
895	010E	-0.6455	13630	15500	100.77	45	6	13.72	1.73	1.83	8.6	42
18754	151S	-0.6534	11390	13920	80.65	11	6	22.21	1.63	1.76	12.3	37
18648	151N	-0.6534	11390	13920	0	0	6	22.21	1.63	1.76	12.3	38
18751	151S	-0.6534	11390	13920	37.99	5	6	22.21	1.63	1.76	12.3	38
18646	151N	-0.6534	11390	13920	32.78	4	6	22.21	1.63	1.76	12.3	37
18752	151S	-0.6534	11390	13920	27.47	2	6	22.21	1.63	1.76	12.3	38
18647	151N	-0.6534	11390	13920	43.55	6	6	22.21	1.63	1.76	12.3	38
18649	151N	-0.6534	11390	13920	39.46	7	6	22.21	1.63	1.76	12.3	38
18753	151S	-0.6534	11390	13920	7.26	1	6	22.21	1.63	1.76	12.3	38
4253	022N	-0.6573	5410	6020	0	0	3	11.28	2.07	2.1	9.7	49
12549	057N	-0.6585	4030	4700	470.26	6	1	16.63	2.05	2.09	10.6	48
18267	141N	-0.6589	6950	8460	196.11	18	1	21.73	2.02	2.04	8.8	58
921	010E	-0.6606	4840	5200	61.67	4	5	7.44	2.18	2.25	12.3	40
18227	141N	-0.6651	7980	9530	51.42	11	2	19.42	1.78	1.85	13.5	48
18226	141N	-0.6651	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18271	141S	-0.6651	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
6248	032N	-0.6658	4730	5290	**991.79**	17	4	11.84	2.09	2.12	7.2	44
18758	151S	-0.6675	11170	13660	33.19	4	6	22.29	1.62	1.75	12.3	37
18641	151N	-0.6675	11170	13660	19.42	1	6	22.29	1.62	1.75	12.3	37
19679	180N	-0.6675	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19677	180N	-0.6675	1580	1910	83.1	9	1	20.89	2.23	2.36	9.5	47
19680	180N	-0.6675	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19683	180N	-0.6675	1580	1910	0	0	1	20.89	2.23	2.36	9.5	46
19687	180N	-0.6675	1580	1910	95.49	5	1	20.89	2.23	2.36	9.5	45
18760	151S	-0.6675	11170	13660	43.18	18	6	22.29	1.62	1.75	12.3	37
19688	180N	-0.6675	1580	1910	176.15	8	1	20.89	2.23	2.36	9.5	45
19678	180N	-0.6675	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19681	180N	-0.6675	1580	1910	71.86	10	1	20.89	2.23	2.36	9.5	47
19686	180N	-0.6675	1580	1910	136.93	8	1	20.89	2.23	2.36	9.5	46
18644	151N	-0.6675	11170	13660	28.19	2	6	22.29	1.62	1.75	12.3	37
18640	151N	-0.6675	11170	13660	21.74	3	6	22.29	1.62	1.75	12.3	37
19675	180N	-0.6675	1580	1910	**2419.18**	11	1	20.89	2.23	2.36	9.5	48
18761	151S	-0.6675	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18756	151S	-0.6675	11170	13660	83.43	12	6	22.29	1.62	1.75	12.3	37
19682	180N	-0.6675	1580	1910	226.8	16	1	20.89	2.23	2.36	9.5	47
19684	180N	-0.6675	1580	1910	311.04	3	1	20.89	2.23	2.36	9.5	46
19676	180N	-0.6675	1580	1910	102.22	5	1	20.89	2.23	2.36	9.5	47
18639	151N	-0.6675	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18642	151N	-0.6675	11170	13660	10.29	1	6	22.29	1.62	1.75	12.3	37
19674	180N	-0.6675	1580	1910	**604.8**	18	1	20.89	2.23	2.36	9.5	48
18643	151N	-0.6675	11170	13660	32.67	7	6	22.29	1.62	1.75	12.3	37
19685	180N	-0.6675	1580	1910	101.74	3	1	20.89	2.23	2.36	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18757	151S	-0.6675	11170	13660	10.29	4	6	22.29	1.62	1.75	12.3	37
18759	151S	-0.6675	11170	13660	38.11	3	6	22.29	1.62	1.75	12.3	37
12043	054E	-0.6679	3860	4720	308.74	4	12	22.28	2.1	2.11	8.8	44
2891	015E	-0.668	15190	16330	**964.65**	21	6	7.5	1.83	1.87	8.8	43
2900	015W	-0.668	15190	16330	179.52	13	6	7.5	1.83	1.87	8.8	43
8544	041N	-0.6686	11150	13630	89.36	38	2	22.24	1.62	1.75	12.9	47
8575	041S	-0.6686	11150	13630	9.7	1	2	22.24	1.62	1.75	12.9	47
8541	041N	-0.6686	11150	13630	48.63	15	2	22.24	1.62	1.75	12.9	47
8539	041N	-0.6686	11150	13630	42.2	24	2	22.24	1.62	1.75	12.9	47
8578	041S	-0.6686	11150	13630	88.37	26	2	22.24	1.62	1.75	12.9	47
8579	041S	-0.6686	11150	13630	34.36	2	2	22.24	1.62	1.75	12.9	47
8542	041N	-0.6686	11150	13630	85.03	16	2	22.24	1.62	1.75	12.9	47
8580	041S	-0.6686	11150	13630	30.14	16	2	22.24	1.62	1.75	12.9	47
8543	041N	-0.6686	11150	13630	0	0	2	22.24	1.62	1.75	12.9	47
8540	041N	-0.6686	11150	13630	68.73	15	2	22.24	1.62	1.75	12.9	47
8576	041S	-0.6686	11150	13630	11.99	8	2	22.24	1.62	1.75	12.9	47
8577	041S	-0.6686	11150	13630	10.41	1	2	22.24	1.62	1.75	12.9	47
8952	042N	-0.67	13910	14590	22.12	1	3	4.89	1.93	1.96	8.8	41
9099	042S	-0.67	13910	14590	176.93	16	3	4.89	1.93	1.96	8.8	41
17587	116E	-0.6714	1550	1660	189.23	2	6	7.1	2.62	2.64	9.5	35
18740	151S	-0.6717	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
18661	151N	-0.6717	10380	12850	46.72	2	7	23.8	1.63	1.73	8.8	40
18662	151N	-0.6717	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
9063	042N	-0.6721	6390	6680	**974.14**	34	1	4.54	2.19	2.21	10.6	48
18636	151N	-0.677	12460	15580	56.99	14	5	25.04	1.55	1.68	12.3	36
18764	151S	-0.677	12460	15580	39.71	5	5	25.04	1.55	1.68	12.3	36
18763	151S	-0.677	12460	15580	28.11	6	5	25.04	1.55	1.68	12.3	37
18637	151N	-0.677	12460	15580	18.74	2	5	25.04	1.55	1.68	12.3	37
8514	041N	-0.679	11990	14130	58.2	6	5	17.85	1.66	1.77	12.3	45
8603	041S	-0.679	11990	14130	34.92	9	5	17.85	1.66	1.77	12.3	45
8515	041N	-0.679	11990	14130	59.24	19	5	17.85	1.66	1.77	12.3	45
8602	041S	-0.679	11990	14130	19.75	11	5	17.85	1.66	1.77	12.3	45
9025	042N	-0.6808	11410	12700	14.12	1	2	11.31	1.8	1.87	8.8	49
9085	042S	-0.6808	11410	12700	13.73	1	2	11.31	1.8	1.87	8.8	49
14095	067N	-0.6814	2020	2290	53.65	3	6	13.37	2.29	2.39	16	46
14097	067N	-0.6814	2020	2290	78.22	3	6	13.37	2.29	2.39	16	47
14096	067N	-0.6814	2020	2290	76.44	13	6	13.37	2.29	2.39	16	47
14094	067N	-0.6814	2020	2290	55.8	5	6	13.37	2.29	2.39	16	46
6221	032N	-0.6817	1570	1710	67.86	2	7	8.92	2.52	2.58	9.5	40
6222	032N	-0.6817	1570	1710	46.27	1	7	8.92	2.52	2.58	9.5	40
6223	032N	-0.6817	1570	1710	168.32	16	6	8.92	2.52	2.58	9.5	41
9775	045N	-0.6866	10330	11420	**919.57**	**129**	8	10.55	2.07	2.09	8.8	36
12543	057N	-0.6869	3740	4370	163.17	6	1	16.84	2.04	2.07	10.6	48
538	008E	-0.6874	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
534	008E	-0.6874	1770	1970	0	0	1	11.3	2.38	2.48	13.7	**61**
536	008E	-0.6874	1770	1970	83.64	3	1	11.3	2.38	2.48	13.7	**60**
535	008E	-0.6874	1770	1970	23.9	1	1	11.3	2.38	2.48	13.7	**60**
537	008E	-0.6874	1770	1970	69.85	2	1	11.3	2.38	2.48	13.7	**60**
539	008E	-0.6874	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
10500	049N	-0.6894	2280	2490	163.22	13	5	9.21	2.35	2.43	11.8	35
10498	049N	-0.6894	2280	2490	292.34	15	5	9.21	2.35	2.43	11.8	35
10499	049N	-0.6894	2280	2490	34.48	4	5	9.21	2.35	2.43	11.8	35
18487	147N	-0.6917	3740	4020	248.03	19	3	7.49	2.25	2.27	8.8	41
9724	045N	-0.6943	2420	2770	84.38	12	6	14.46	2.2	2.27	7.9	41
9725	045N	-0.6943	2420	2770	232.61	27	6	14.46	2.2	2.27	7.9	40
13698	064E	-0.7008	1300	1520	0	0	1	16.92	2.34	2.45	**29.5**	58
13700	064E	-0.7008	1300	1520	28.93	1	2	16.92	2.34	2.45	**29.5**	57
13699	064E	-0.7008	1300	1520	43.54	1	2	16.92	2.34	2.45	**29.5**	58

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
13697	064E	-0.7008	1300	1520	128.09	4	1	16.92	2.34	2.45	29.5	58
12610	057S	-0.708	10450	12880	63.49	2	8	23.25	1.59	1.71	12.3	43
12611	057S	-0.708	10450	12880	50.5	15	8	23.25	1.59	1.71	12.3	43
12460	057N	-0.708	10450	12880	0	0	8	23.25	1.59	1.71	12.3	43
12459	057N	-0.708	10450	12880	70.54	7	8	23.25	1.59	1.71	12.3	43
12058	054E	-0.713	15090	17220	37.52	1	11	14.12	1.82	1.91	8.8	44
18268	141N	-0.7146	8940	10120	105.26	2	1	13.2	2.02	2.05	13.4	59
17592	116E	-0.7195	1460	1570	652.38	12	6	7.53	2.56	2.57	9.7	36
12471	057N	-0.7215	10670	12950	28.13	4	6	21.37	1.6	1.71	12.3	46
12473	057N	-0.7215	10670	12950	54.14	6	5	21.37	1.6	1.71	12.3	47
12472	057N	-0.7215	10670	12950	10.83	1	6	21.37	1.6	1.71	12.3	46
12597	057S	-0.7215	10670	12950	54.14	18	5	21.37	1.6	1.71	12.3	47
12599	057S	-0.7215	10670	12950	28.31	13	6	21.37	1.6	1.71	12.3	46
12598	057S	-0.7215	10670	12950	43.32	15	6	21.37	1.6	1.71	12.3	46
6379	032N	-0.722	2420	2600	48.78	3	4	7.44	2.34	2.41	9.5	48
6380	032N	-0.722	2420	2600	132.27	7	4	7.44	2.34	2.41	9.5	48
6378	032N	-0.722	2420	2600	45.85	5	4	7.44	2.34	2.41	9.5	47
18371	144N	-0.723	1700	1980	133.97	23	8	16.47	2.19	2.37	4.5	43
18368	144N	-0.723	1700	1980	143.54	3	8	16.47	2.19	2.37	4.5	43
18372	144N	-0.723	1700	1980	133.97	14	8	16.47	2.19	2.37	4.5	43
18370	144N	-0.723	1700	1980	100.48	4	8	16.47	2.19	2.37	4.5	43
18369	144N	-0.723	1700	1980	33.49	8	8	16.47	2.19	2.37	4.5	43
14929	076N	-0.7247	1970	2330	66.17	2	5	18.27	2.16	2.22	7.1	43
14930	076N	-0.7247	1970	2330	133.35	18	5	18.27	2.16	2.22	7.1	43
8927	042N	-0.7269	2110	2540	109.37	5	4	20.38	2.05	2.21	9.5	44
8928	042N	-0.7269	2110	2540	0	0	4	20.38	2.05	2.21	9.5	44
9733	045N	-0.7274	4980	5350	223.65	1	7	7.43	2.11	2.13	7.2	39
9732	045N	-0.7274	4980	5350	319.5	38	7	7.43	2.11	2.13	7.2	39
4621	023W	-0.7376	11800	12690	235.86	28	7	7.54	1.82	1.87	8.8	40
4622	023W	-0.7376	11800	12690	314.48	5	7	7.54	1.82	1.87	8.8	40
4542	023E	-0.7376	11800	12690	82.04	9	7	7.54	1.82	1.87	8.8	40
4541	023E	-0.7376	11800	12690	314.48	3	7	7.54	1.82	1.87	8.8	40
16924	096E	-0.7453	6930	7450	267.66	38	6	7.5	2.21	2.22	7.2	43
9012	042N	-0.7508	2300	2790	50.04	5	3	21.3	1.95	2.17	10.6	48
9014	042N	-0.7508	2300	2790	0	0	3	21.3	1.95	2.17	10.6	48
9013	042N	-0.7508	2300	2790	101.09	8	3	21.3	1.95	2.17	10.6	48
8599	041S	-0.754	12070	13660	28.91	9	5	13.17	1.67	1.75	12.3	45
8601	041S	-0.754	12070	13660	46.98	13	5	13.17	1.67	1.75	12.3	45
8516	041N	-0.754	12070	13660	37.21	17	5	13.17	1.67	1.75	12.3	45
8518	041N	-0.754	12070	13660	28.05	2	5	13.17	1.67	1.75	12.3	45
8600	041S	-0.754	12070	13660	15.15	3	5	13.17	1.67	1.75	12.3	45
8517	041N	-0.754	12070	13660	38.51	18	5	13.17	1.67	1.75	12.3	45
12609	057S	-0.7575	10060	12290	211.48	22	8	22.17	1.57	1.68	12.3	43
12461	057N	-0.7575	10060	12290	23.99	1	8	22.17	1.57	1.68	12.3	43
9708	045N	-0.7576	1950	2380	173.85	15	6	22.05	2.01	2.17	9.5	42
20123	441N	-0.7602	16550	17790	89.27	24	6	7.49	1.71	1.75	8.8	41
8596	041S	-0.7643	11970	13560	14.48	3	4	13.28	1.66	1.74	12.3	45
8520	041N	-0.7643	11970	13560	44.45	15	4	13.28	1.66	1.74	12.3	45
8595	041S	-0.7643	11970	13560	79.75	28	4	13.28	1.66	1.74	12.3	45
8593	041S	-0.7643	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8524	041N	-0.7643	11970	13560	14.93	4	4	13.28	1.66	1.74	12.3	45
8521	041N	-0.7643	11970	13560	13.94	8	4	13.28	1.66	1.74	12.3	45
8523	041N	-0.7643	11970	13560	45.15	7	4	13.28	1.66	1.74	12.3	45
8594	041S	-0.7643	11970	13560	16.61	1	4	13.28	1.66	1.74	12.3	45
8519	041N	-0.7643	11970	13560	23.13	1	4	13.28	1.66	1.74	12.3	45
8597	041S	-0.7643	11970	13560	44.1	15	4	13.28	1.66	1.74	12.3	45
8598	041S	-0.7643	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
5698	029E	-0.7648	10060	10810	2213.92	72	12	7.46	2.06	2.08	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5697	029E	-0.7648	10060	10810	256.97	24	12	7.46	2.06	2.08	8.8	44
8586	041S	-0.7703	11080	12900	30.1	9	3	16.43	1.62	1.71	13	46
8585	041S	-0.7703	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8587	041S	-0.7703	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8534	041N	-0.7703	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8533	041N	-0.7703	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8532	041N	-0.7703	11080	12900	0	0	3	16.43	1.62	1.71	13	46
4920	026N	-0.7737	1210	1300	**3309.74**	30	5	7.44	2.56	2.56	7.2	36
19673	180N	-0.7752	1430	1650	170.17	13	1	15.38	2.25	2.33	9.5	47
19672	180N	-0.7752	1430	1650	120.32	6	1	15.38	2.25	2.33	9.5	47
19671	180N	-0.7752	1430	1650	112.38	6	1	15.38	2.25	2.33	9.5	47
14103	067N	-0.7776	1160	1250	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
18748	151S	-0.7808	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
18652	151N	-0.7808	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
12600	057S	-0.7861	10040	12090	56.28	8	6	20.42	1.57	1.67	12.3	46
12469	057N	-0.7861	10040	12090	0	0	6	20.42	1.57	1.67	12.3	46
12470	057N	-0.7861	10040	12090	22.96	3	6	20.42	1.57	1.67	12.3	46
12601	057S	-0.7861	10040	12090	11.48	1	6	20.42	1.57	1.67	12.3	46
8930	042N	-0.7943	2230	2520	72.48	3	4	13	2.11	2.22	9.5	44
8929	042N	-0.7943	2230	2520	48.32	5	4	13	2.11	2.22	9.5	44
18654	151N	-0.795	9790	11970	440.38	27	6	22.27	1.54	1.65	8.6	39
18747	151S	-0.795	9790	11970	339.94	24	6	22.27	1.54	1.65	8.6	39
4265	022N	-0.7958	4250	4560	343.32	12	4	7.29	2.08	2.1	9.7	47
9570	044N	-0.7987	1140	1220	257.03	4	5	7.02	2.56	2.56	7.2	36
9759	045N	-0.8035	6360	6740	334.59	**80**	9	5.97	2.21	2.22	8.8	36
8997	042N	-0.8035	3370	3820	120.06	12	3	13.35	1.96	2.07	7.2	46
12576	057S	-0.807	9030	9710	19.28	4	6	7.53	1.83	1.86	13.7	45
12575	057S	-0.807	9030	9710	6.2	1	5	7.53	1.83	1.86	13.7	45
12516	057N	-0.807	9030	9710	30.39	26	5	7.53	1.83	1.86	13.7	45
12515	057N	-0.807	9030	9710	38.56	2	6	7.53	1.83	1.86	13.7	45
8536	041N	-0.8074	10480	12260	47.35	5	3	16.98	1.59	1.68	12.3	46
8538	041N	-0.8074	10480	12260	0	0	3	16.98	1.59	1.68	12.3	47
8582	041S	-0.8074	10480	12260	9.15	1	3	16.98	1.59	1.68	12.3	46
8581	041S	-0.8074	10480	12260	34.39	6	3	16.98	1.59	1.68	12.3	47
8583	041S	-0.8074	10480	12260	11.84	1	3	16.98	1.59	1.68	12.3	46
8537	041N	-0.8074	10480	12260	18.3	2	3	16.98	1.59	1.68	12.3	46
12607	057S	-0.8094	9720	11750	47.44	4	7	20.88	1.55	1.65	12.3	44
12463	057N	-0.8094	9720	11750	59.3	8	7	20.88	1.55	1.65	12.3	44
14927	076N	-0.8095	2090	2480	194.3	13	5	18.66	1.99	2.13	7.1	42
14925	076N	-0.8095	2090	2480	108.47	13	5	18.66	1.99	2.13	7.1	42
14926	076N	-0.8095	2090	2480	120.79	16	5	18.66	1.99	2.13	7.1	42
965	010W	-0.8105	1080	1160	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
9710	045N	-0.8112	2840	3060	156.67	3	6	7.75	2.17	2.21	9.5	42
4921	026N	-0.8149	4010	4310	484.15	22	5	7.48	2.07	2.09	10.8	36
873	010E	-0.8187	8410	10810	119.39	4	5	**28.54**	1.48	1.6	12.3	39
9097	042S	-0.8193	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
9098	042S	-0.8193	12260	12710	155.28	11	3	3.67	1.84	1.87	8.8	41
8954	042N	-0.8193	12260	12710	24.34	2	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.8193	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
18207	141N	-0.8201	12820	13790	153.27	10	4	7.57	1.71	1.76	12.3	46
18290	141S	-0.8201	12820	13790	229.9	18	4	7.57	1.71	1.76	12.3	46
12004	054E	-0.8287	5670	5850	242.88	25	5	3.17	2.09	2.1	12.6	43
9758	045N	-0.8325	7480	7730	179.87	39	9	3.34	2.22	2.22	8.8	36
6268	032N	-0.8489	2560	2750	334.52	2	5	7.42	2.18	2.19	8.8	44
10492	049N	-0.861	2910	3220	154.9	19	5	10.65	1.97	2.13	9.5	36
10493	049N	-0.861	2910	3220	57.51	13	5	10.65	1.97	2.13	9.5	36
10495	049N	-0.861	2910	3220	151.86	7	5	10.65	1.97	2.13	9.5	35
10494	049N	-0.861	2910	3220	76.68	5	5	10.65	1.97	2.13	9.5	35

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12166	055N	-0.8789	1890	2140	76.05	11	6	13.23	2.02	2.2	9.5	39
12165	055N	-0.8789	1890	2140	115.54	7	6	13.23	2.02	2.2	9.5	39
17609	116E	-0.8935	8170	9970	281.14	8	7	22.03	1.5	1.6	9.5	37
12593	057S	-0.8958	8780	10030	209.33	6	5	14.24	1.59	1.68	12.3	47
12477	057N	-0.8958	8780	10030	78.66	5	5	14.24	1.59	1.68	12.3	47
16959	096E	-0.9029	1730	2150	136.33	7	8	24.28	1.89	1.95	9.5	43
16961	096E	-0.9029	1730	2150	34.43	1	7	24.28	1.89	1.95	9.5	43
16960	096E	-0.9029	1730	2150	66.81	2	8	24.28	1.89	1.95	9.5	43
17586	116E	-0.9247	1350	1450	223.71	5	6	7.41	2.29	2.32	9.5	35
12122	054W	-0.9294	6400	7810	89.74	1	4	22.03	1.53	1.62	8.8	40
11994	054E	-0.9294	6400	7810	179.48	2	4	22.03	1.53	1.62	8.8	40
11993	054E	-0.9294	6400	7810	0	0	4	22.03	1.53	1.62	8.8	40
964	010E	-0.9305	690	740	**1049**	9	4	7.25	2.55	2.55	8.8	42
12602	057S	-0.9306	8770	10410	67	13	6	18.7	1.5	1.58	12.3	45
12468	057N	-0.9306	8770	10410	33.08	2	6	18.7	1.5	1.58	12.3	45
12458	057N	-0.9376	9240	10700	36.22	13	8	15.8	1.52	1.6	12.3	42
12612	057S	-0.9376	9240	10700	24.14	5	8	15.8	1.52	1.6	12.3	42
12603	057S	-0.9418	9310	10710	0	0	6	15.04	1.53	1.6	12.3	45
12604	057S	-0.9418	9310	10710	23.44	5	6	15.04	1.53	1.6	12.3	44
12466	057N	-0.9418	9310	10710	0	0	6	15.04	1.53	1.6	12.3	44
12467	057N	-0.9418	9310	10710	55.41	1	6	15.04	1.53	1.6	12.3	45
13701	064E	-0.9486	1590	1930	181.44	5	2	21.38	1.9	1.97	10.6	55
13703	064E	-0.9486	1590	1930	63.29	10	2	21.38	1.9	1.97	10.6	54
13704	064E	-0.9486	1590	1930	46.82	8	2	21.38	1.9	1.97	10.6	53
13705	064E	-0.9486	1590	1930	89.6	6	2	21.38	1.9	1.97	10.6	53
13706	064E	-0.9486	1590	1930	43.99	4	2	21.38	1.9	1.97	10.6	52
13702	064E	-0.9486	1590	1930	94.87	4	2	21.38	1.9	1.97	10.6	54
6509	032S	-0.96	7740	9170	61.2	25	5	18.48	1.52	1.57	8.8	44
6259	032N	-0.96	7740	9170	27.9	5	5	18.48	1.52	1.57	8.8	45
6510	032S	-0.96	7740	9170	0	0	5	18.48	1.52	1.57	8.8	45
6260	032N	-0.96	7740	9170	71.89	13	5	18.48	1.52	1.57	8.8	44
14931	076N	-0.9609	1400	1630	107.76	6	5	16.43	2.02	2.06	7.1	42
14934	076N	-0.9609	1400	1630	128.17	3	4	16.43	2.02	2.06	7.1	42
14932	076N	-0.9609	1400	1630	112.75	4	4	16.43	2.02	2.06	7.1	42
14933	076N	-0.9609	1400	1630	76.58	3	4	16.43	2.02	2.06	7.1	42
8965	042N	-0.974	3070	3310	64.1	4	3	7.82	1.94	1.99	8.6	42
8963	042N	-0.974	3070	3310	332.59	14	3	7.82	1.94	1.99	8.6	41
8964	042N	-0.974	3070	3310	**667.13**	19	3	7.82	1.94	1.99	8.6	41
16954	096E	-0.9772	1420	1710	83.32	2	7	20.42	1.93	1.97	9.5	42
16955	096E	-0.9772	1420	1710	81.63	2	7	20.42	1.93	1.97	9.5	42
16953	096E	-0.9772	1420	1710	121.23	3	8	20.42	1.93	1.97	9.5	42
18749	151S	-0.9823	7770	9500	246.49	1	6	22.27	1.43	1.53	8.6	39
18651	151N	-0.9823	7770	9500	0	0	6	22.27	1.43	1.53	8.6	39
18650	151N	-0.9823	7770	9500	90.88	18	6	22.27	1.43	1.53	8.6	39
18750	151S	-0.9823	7770	9500	33.8	4	6	22.27	1.43	1.53	8.6	39
14093	067N	-0.9946	2000	2420	0	0	6	21	1.77	1.88	10.6	46
9796	045N	-0.9978	6980	8800	181.42	8	5	26.07	1.4	1.5	12.3	39
9577	044N	-1.0003	1520	1850	54.21	2	5	21.71	1.86	1.91	9.5	34
9575	044N	-1.0003	1520	1850	100.52	4	5	21.71	1.86	1.91	9.5	35
9574	044N	-1.0003	1520	1850	83.71	4	5	21.71	1.86	1.91	9.5	35
9576	044N	-1.0003	1520	1850	77.97	3	5	21.71	1.86	1.91	9.5	34
9573	044N	-1.0003	1520	1850	0	0	5	21.71	1.86	1.91	9.5	35
8568	041S	-1.0007	10410	11200	197.66	24	2	7.59	1.59	1.63	13.1	46
8571	041S	-1.0007	10410	11200	48.34	8	2	7.59	1.59	1.63	13.1	47
8573	041S	-1.0007	10410	11200	46.01	13	2	7.59	1.59	1.63	13.1	47
8572	041S	-1.0007	10410	11200	72.51	9	2	7.59	1.59	1.63	13.1	47
8546	041N	-1.0007	10410	11200	46.54	4	2	7.59	1.59	1.63	13.1	47
8551	041N	-1.0007	10410	11200	70.22	12	2	7.59	1.59	1.63	13.1	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8547	041N	-1.0007	10410	11200	101.51	9	2	7.59	1.59	1.63	13.1	47
8550	041N	-1.0007	10410	11200	156.96	14	2	7.59	1.59	1.63	13.1	46
8549	041N	-1.0007	10410	11200	153.1	10	2	7.59	1.59	1.63	13.1	46
8570	041S	-1.0007	10410	11200	107.59	7	2	7.59	1.59	1.63	13.1	46
8548	041N	-1.0007	10410	11200	66.24	14	2	7.59	1.59	1.63	13.1	47
8569	041S	-1.0007	10410	11200	59.74	3	2	7.59	1.59	1.63	13.1	46
6506	032S	-1.0015	7440	8740	1908.55	1	5	17.47	1.5	1.56	8.8	44
6261	032N	-1.0015	7440	8740	107.02	9	5	17.47	1.5	1.56	8.8	44
6507	032S	-1.0015	7440	8740	7634.21	4	5	17.47	1.5	1.56	8.8	44
6508	032S	-1.0015	7440	8740	54.53	6	5	17.47	1.5	1.56	8.8	44
18295	141S	-1.0023	7560	9200	192.67	40	5	21.69	1.43	1.52	12.3	45
20162	441S	-1.0099	7020	8570	116.83	16	6	22.08	1.45	1.51	8.8	41
11995	054E	-1.0105	5710	6960	69.41	2	4	21.89	1.48	1.58	8.8	40
12121	054W	-1.0105	5710	6960	201.3	3	4	21.89	1.48	1.58	8.8	40
14937	076N	-1.0337	960	1170	117.94	2	4	21.88	1.96	2	7.1	42
14939	076N	-1.0337	960	1170	173.47	3	4	21.88	1.96	2	7.1	41
14938	076N	-1.0337	960	1170	0	0	4	21.88	1.96	2	7.1	42
12212	055N	-1.0385	1950	2280	175.81	6	8	16.92	1.82	1.87	9.5	44
12210	055N	-1.0385	1950	2280	207.19	23	8	16.92	1.82	1.87	9.5	44
12213	055N	-1.0385	1950	2280	96.6	3	8	16.92	1.82	1.87	9.5	44
12211	055N	-1.0385	1950	2280	29.6	1	8	16.92	1.82	1.87	9.5	44
19564	175N	-1.0462	2130	2590	179.6	5	6	21.6	1.7	1.79	7.1	39
19565	175N	-1.0462	2130	2590	107.76	4	6	21.6	1.7	1.79	7.1	39
13707	064E	-1.047	1480	1740	62.74	3	2	17.57	1.86	1.95	10.6	52
13708	064E	-1.047	1480	1740	38.59	2	2	17.57	1.86	1.95	10.6	51
13710	064E	-1.047	1480	1740	72.81	4	2	17.57	1.86	1.95	10.6	51
13709	064E	-1.047	1480	1740	231.53	4	2	17.57	1.86	1.95	10.6	51
10490	049N	-1.07	2620	2880	84.8	19	5	9.92	1.83	1.88	9.5	36
10491	049N	-1.07	2620	2880	170.97	5	5	9.92	1.83	1.88	9.5	36
10023	045S	-1.0755	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
9007	042N	-1.0833	1540	1660	95.83	11	3	7.79	1.98	2.12	10.6	47
8584	041S	-1.1079	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
8535	041N	-1.1079	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
14935	076N	-1.1094	860	1040	426.53	13	4	20.93	1.92	1.96	7.1	41
14936	076N	-1.1094	860	1040	66.16	1	4	20.93	1.92	1.96	7.1	42
9572	044N	-1.1194	1030	1250	55.91	8	5	21.36	1.85	1.89	9.5	35
9571	044N	-1.1194	1030	1250	115.28	2	5	21.36	1.85	1.89	9.5	36
14085	067N	-1.1405	620	710	256.24	5	6	14.52	2.1	2.13	10.6	44
14083	067N	-1.1405	620	710	279.54	2	6	14.52	2.1	2.13	10.6	43
14084	067N	-1.1405	620	710	0	0	6	14.52	2.1	2.13	10.6	44
14086	067N	-1.1405	620	710	58.02	1	6	14.52	2.1	2.13	10.6	44
9004	042N	-1.1463	1730	1950	0	0	3	12.72	1.79	1.88	7.2	47
9005	042N	-1.1463	1730	1950	61.69	5	3	12.72	1.79	1.88	7.2	47
9002	042N	-1.1463	1730	1950	81.73	5	3	12.72	1.79	1.88	7.2	46
9006	042N	-1.1463	1730	1950	99.07	5	3	12.72	1.79	1.88	7.2	47
9003	042N	-1.1463	1730	1950	79.74	2	3	12.72	1.79	1.88	7.2	47
12462	057N	-1.1467	8840	9510	24.23	4	7	7.58	1.5	1.53	12.3	43
12608	057S	-1.1467	8840	9510	49.41	3	7	7.58	1.5	1.53	12.3	43
8971	042N	-1.2062	1550	1670	106.52	16	4	7.74	1.87	1.94	10.6	42
8974	042N	-1.2062	1550	1670	411.51	25	4	7.74	1.87	1.94	10.6	43
8975	042N	-1.2062	1550	1670	151.52	9	4	7.74	1.87	1.94	10.6	43
8970	042N	-1.2062	1550	1670	179.3	15	4	7.74	1.87	1.94	10.6	42
8973	042N	-1.2062	1550	1670	28.46	1	4	7.74	1.87	1.94	10.6	43
8972	042N	-1.2062	1550	1670	143.44	17	4	7.74	1.87	1.94	10.6	42
12464	057N	-1.2162	8080	8690	13.64	1	7	7.55	1.46	1.49	12.3	44
12606	057S	-1.2162	8080	8690	27.28	3	7	7.55	1.46	1.49	12.3	44
12605	057S	-1.2162	8080	8690	27.55	3	7	7.55	1.46	1.49	12.3	44
12465	057N	-1.2162	8080	8690	40.91	7	7	7.55	1.46	1.49	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19848	187N	-1.2226	470	570	0	0	5	21.28	1.97	2	7.1	44
19844	187N	-1.2226	470	570	192.42	2	5	21.28	1.97	2	7.1	43
19840	187N	-1.2226	470	570	**582.82**	8	5	21.28	1.97	2	7.1	43
19849	187N	-1.2226	470	570	0	0	5	21.28	1.97	2	7.1	44
19847	187N	-1.2226	470	570	0	0	5	21.28	1.97	2	7.1	44
19845	187N	-1.2226	470	570	448.99	6	5	21.28	1.97	2	7.1	43
19842	187N	-1.2226	470	570	418.02	9	5	21.28	1.97	2	7.1	43
19841	187N	-1.2226	470	570	121.23	2	5	21.28	1.97	2	7.1	43
19843	187N	-1.2226	470	570	**649.43**	21	5	21.28	1.97	2	7.1	43
19850	187N	-1.2226	470	570	237.7	12	5	21.28	1.97	2	7.1	44
19846	187N	-1.2226	470	570	0	0	5	21.28	1.97	2	7.1	43
9811	045N	-1.2555	5810	7330	**1297.78**	46	4	26.16	1.25	1.31	8.6	40
9809	045N	-1.2555	5810	7330	126.79	26	4	26.16	1.25	1.31	8.6	40
9810	045N	-1.2555	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
4925	026N	-1.2915	4330	4660	48.02	2	5	7.62	1.38	1.41	12.3	36
9815	045N	-1.3595	7260	7800	72.15	26	4	7.44	1.37	1.39	8.8	40
9816	045N	-1.3595	7260	7800	17.44	1	4	7.44	1.37	1.39	8.8	40
19852	187N	-1.439	440	520	248.11	9	4	18.18	1.8	1.82	7.1	44
19851	187N	-1.439	440	520	344.72	4	5	18.18	1.8	1.82	7.1	44
9121	042S	-1.4954	16420	19550	299.57	45	4	19.06	1	1	8.8	41
8909	042N	-1.4954	16420	19550	199.71	26	4	19.06	1	1	8.8	41
10050	045S	-1.5719	10460	12770	0	0	8	22.08	1	1	8.8	36
9779	045N	-1.5719	10460	12770	0	0	8	22.08	1	1	8.8	36
4950	026S	-1.6021	4440	4770	202.52	14	5	7.43	1.28	1.3	12.3	36
4951	026S	-1.6021	4440	4770	59.79	3	5	7.43	1.28	1.3	12.3	36
18164	141N	-1.7083	1760	2280	0	0	9	**29.55**	1.13	1.17	8.6	43
6217	032N	-1.7445	3200	3800	**768.94**	3	7	18.75	1	1	9.7	40
6516	032S	-1.7445	3200	3800	0	0	7	18.75	1	1	9.7	40
8910	042N	-1.7536	12980	13960	**964.84**	35	4	7.55	1	1	8.8	41
9119	042S	-1.7536	12980	13960	142.94	1	4	7.55	1	1	8.8	42
8912	042N	-1.7536	12980	13960	257.29	4	4	7.55	1	1	8.8	42
8911	042N	-1.7536	12980	13960	190.59	2	4	7.55	1	1	8.8	41
9120	042S	-1.7536	12980	13960	263.89	16	4	7.55	1	1	8.8	41
4922	026N	-1.7823	4770	5800	44.56	1	5	21.59	1	1	7.2	36
9798	045N	-1.7875	3480	3740	67.34	3	5	7.47	1.19	1.21	12.3	39
10029	045S	-1.7875	3480	3740	103.19	1	5	7.47	1.19	1.21	12.3	39
9776	045N	-1.8141	8300	10120	0	0	8	21.93	1	1	8.8	36
10057	045S	-1.8935	3050	3720	**628.95**	1	9	21.97	1	1	8.8	36
10056	045S	-1.8972	2980	3640	**700.12**	4	9	22.15	1	1	8.8	36
10058	045S	-1.9054	2910	3550	**657.96**	1	9	21.99	1	1	8.8	36
9731	045N	-1.9139	4100	4720	0	0	7	15.12	1	1	7.2	39
9730	045N	-1.9139	4100	4720	104.54	7	7	15.12	1	1	7.2	39
6219	032N	-1.9245	3200	3800	0	0	7	18.75	1	1	9.7	40
6218	032N	-1.9245	3200	3800	46	2	7	18.75	1	1	9.7	40
940	010E	-1.9534	5620	6090	0	0	4	8.36	1	1	9.8	41
941	010E	-1.9534	5620	6090	61.06	3	4	8.36	1	1	9.8	41
987	010W	-1.9534	5620	6090	49.61	5	4	8.36	1	1	9.8	41
986	010W	-1.9534	5620	6090	270.63	14	4	8.36	1	1	9.8	41
18690	151N	-2.0557	5210	5920	**5723.66**	46	6	13.63	1	1	7.2	41
14923	076N	-2.0706	1610	1950	237.82	10	5	21.12	1	1	7.2	42
9569	044N	-2.1283	1890	2160	29.68	1	5	14.29	1	1	9.7	36
10055	045S	-2.1439	2840	3060	**1354.81**	10	9	7.75	1	1	8.8	36
9721	045N	-2.1795	2520	2710	368.24	1	6	7.54	1	1	9.7	41
20299	X042N	-2.2475	340	360	0	0	1	5.88	1.33	1.34	7.9	48
6220	032N	-2.2542	1950	2090	286.28	8	7	7.18	1	1	9.7	40
6344	032N	-2.2577	1880	2020	**4851.94**	35	12	7.45	1	1	8.8	44
14940	076N	-2.2866	1290	1430	328.37	11	4	10.85	1	1	7.2	41

Southeast Region Needs Tool Table - Entire Region - 05/16/16 -- 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
16897	096E	3.3333	5790	6220	163.59	36	5	7.43	3.59	3.75	53.3	40
16898	096E	3.3333	5790	6220	28.87	4	5	7.43	3.59	3.75	53.3	40
16899	096E	3.3333	5790	6220	29.16	4	5	7.43	3.59	3.75	53.3	41
16901	096E	3.3333	5790	6220	96.23	16	5	7.43	3.59	3.75	53.3	42
16900	096E	3.3333	5790	6220	28.58	4	5	7.43	3.59	3.75	53.3	41
19419	172W	2.6374	82570	99930	26.21	7	12	21.02	4.11	4.88	28	43
19420	172W	2.5672	82570	99930	70.96	93	12	21.02	4.11	4.88	28	44
19405	172E	2.5672	82570	99930	27.05	7	12	21.02	4.11	4.88	28	43
19404	172E	2.5672	82570	99930	29.87	36	12	21.02	4.11	4.88	28	44
19421	172W	2.5672	82570	99930	114.35	44	12	21.02	4.11	4.88	28	44
19403	172E	2.5672	82570	99930	73.06	39	12	21.02	4.11	4.88	28	44
18699	151N	2.1355	3370	4110	96.08	13	4	21.96	2.98	3.23	31.7	42
18698	151N	2.1355	3370	4110	55.44	5	5	21.96	2.98	3.23	31.7	42
13700	064E	1.6927	1300	1520	28.93	1	2	16.92	2.34	2.45	29.5	57
13699	064E	1.6927	1300	1520	43.54	1	2	16.92	2.34	2.45	29.5	58
13697	064E	1.6927	1300	1520	128.09	4	1	16.92	2.34	2.45	29.5	58
13698	064E	1.6927	1300	1520	0	0	1	16.92	2.34	2.45	29.5	58
18499	147N	1.6832	2750	3260	125.51	15	5	18.55	3.02	3.23	25.4	42
18501	147N	1.6832	2750	3260	84.69	5	5	18.55	3.02	3.23	25.4	42
18502	147N	1.6832	2750	3260	78.62	3	5	18.55	3.02	3.23	25.4	42
18500	147N	1.6832	2750	3260	0	0	5	18.55	3.02	3.23	25.4	42
4934	026N	1.6323	9370	11460	94.74	44	6	22.31	4.68	5.05	19.4	35
4937	026N	1.6323	9370	11460	84.5	22	7	22.31	4.68	5.05	19.4	34
4936	026N	1.6323	9370	11460	44.77	40	7	22.31	4.68	5.05	19.4	34
4935	026N	1.6323	9370	11460	48.2	15	6	22.31	4.68	5.05	19.4	34
4938	026N	1.6323	9370	11460	41.89	16	7	22.31	4.68	5.05	19.4	35
4928	026N	1.6125	7870	9630	40.4	20	5	22.36	4.38	4.75	19.9	36
4927	026N	1.6125	7870	9630	26.84	12	5	22.36	4.38	4.75	19.9	36
4926	026N	1.6125	7870	9630	292	3	5	22.36	4.38	4.75	19.9	36
4949	026S	1.6125	7870	9630	0	0	5	22.36	4.38	4.75	19.9	36
10477	049N	1.5534	4380	4720	115.42	15	5	7.76	3.28	3.42	22.2	37
10478	049N	1.5534	4380	4720	507.83	2	5	7.76	3.28	3.42	22.2	36
8639	041S	1.2493	79070	97690	72.98	118	12	23.55	5.62	7	12.4	44
8480	041N	1.2493	79070	97690	57.05	75	12	23.55	5.62	7	12.4	44
4558	023E	1.2047	7660	9440	34.14	18	6	23.24	4.06	4.47	16.5	44
4559	023E	1.2047	7660	9440	14.03	2	6	23.24	4.06	4.47	16.5	45
4560	023E	1.2047	7660	9440	45.02	12	6	23.24	4.06	4.47	16.5	45
4557	023E	1.2047	7660	9440	193.18	27	6	23.24	4.06	4.47	16.5	44
4561	023E	1.2047	7660	9440	40.42	8	6	23.24	4.06	4.47	16.5	45
993	010W	1.1861	3590	3860	103.42	1	4	7.52	2.95	3.04	18.1	41
8718	041S	1.1488	37970	43840	32.87	20	7	15.46	2.75	3.1	15.6	37
8402	041N	1.1488	37970	43840	11.47	9	7	15.46	2.75	3.1	15.6	37
8717	041S	1.1488	37970	43840	46.75	52	7	15.46	2.75	3.1	15.6	37
8401	041N	1.1488	37970	43840	22.12	15	7	15.46	2.75	3.1	15.6	38
8719	041S	1.1488	37970	43840	39.94	30	7	15.46	2.75	3.1	15.6	38
8403	041N	1.1488	37970	43840	25.91	23	7	15.46	2.75	3.1	15.6	37
8478	041N	1.1396	70110	87260	75.17	79	11	24.46	4.82	6.6	12.4	43
8641	041S	1.1396	70110	87260	83.12	100	11	24.46	4.82	6.6	12.4	43
8642	041S	1.1396	70110	87260	59.37	12	11	24.46	4.82	6.6	12.4	43
8665	041S	1.087	66590	82380	75.34	83	6	23.71	4.47	5.98	12.4	43
8666	041S	1.087	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
8455	041N	1.087	66590	82380	0	0	6	23.71	4.47	5.98	12.4	43
8456	041N	1.087	66590	82380	27.67	18	6	23.71	4.47	5.98	12.4	43
9035	042N	1.0752	11550	13110	0	0	2	13.51	4.32	4.65	13.7	50
14090	067N	1.0723	1440	1650	0	0	6	14.58	2.68	2.84	20.3	44
14089	067N	1.0723	1440	1650	0	0	6	14.58	2.68	2.84	20.3	44
14087	067N	1.0723	1440	1650	69.06	2	6	14.58	2.68	2.84	20.3	44
14092	067N	1.0723	1440	1650	259.54	9	6	14.58	2.68	2.84	20.3	46
14091	067N	1.0723	1440	1650	64.53	2	6	14.58	2.68	2.84	20.3	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8680	041S	1.0697	99750	121390	95.45	42	6	21.69	4.34	5.5	12.4	41
8682	041S	1.0697	99750	121390	208.63	23	6	21.69	4.34	5.5	12.4	41
8440	041N	1.0697	99750	121390	78.81	43	6	21.69	4.34	5.5	12.4	41
8439	041N	1.0697	99750	121390	46.36	32	6	21.69	4.34	5.5	12.4	41
8437	041N	1.0697	99750	121390	364.27	64	6	21.69	4.34	5.5	12.4	41
8442	041N	1.0697	99750	121390	46.36	25	6	21.69	4.34	5.5	12.4	41
934	010E	1.066	3590	3860	0	0	4	7.52	2.95	3.04	18.1	41
933	010E	1.066	3590	3860	120.26	15	4	7.52	2.95	3.04	18.1	41
8451	041N	1.057	64240	79400	37.7	10	6	23.6	4.29	5.63	12.4	44
8667	041S	1.057	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8453	041N	1.057	64240	79400	46.21	40	6	23.6	4.29	5.63	12.4	43
8670	041S	1.057	64240	79400	70.38	9	6	23.6	4.29	5.63	12.4	44
8452	041N	1.057	64240	79400	96.52	25	6	23.6	4.29	5.63	12.4	44
8668	041S	1.057	64240	79400	22.39	22	6	23.6	4.29	5.63	12.4	43
8669	041S	1.057	64240	79400	49.92	11	6	23.6	4.29	5.63	12.4	44
8454	041N	1.057	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
9340	043S	1.0406	43490	54570	29.06	33	10	25.48	3.21	3.72	13.9	44
9319	043N	1.0406	43490	54570	10.83	8	10	25.48	3.21	3.72	13.9	44
8397	041N	1.0281	40050	44630	57.03	19	7	11.44	3	3.25	14.2	39
8722	041S	1.0281	40050	44630	28.46	18	7	11.44	3	3.25	14.2	38
8723	041S	1.0281	40050	44630	60.16	35	7	11.44	3	3.25	14.2	39
8398	041N	1.0281	40050	44630	24.62	9	7	11.44	3	3.25	14.2	38
8632	041S	1.0263	60590	67130	44.08	41	11	10.79	4.14	4.59	12.4	44
8633	041S	1.0263	60590	67130	36.15	16	11	10.79	4.14	4.59	12.4	44
8486	041N	1.0263	60590	67130	64.54	49	11	10.79	4.14	4.59	12.4	44
8487	041N	1.0263	60590	67130	33.26	28	11	10.79	4.14	4.59	12.4	44
2907	015W	1.026	14300	18970	0	0	5	32.66	5.32	5.96	12.3	42
8681	041S	1.0199	99750	121390	66.23	13	6	21.69	4.34	5.5	12.4	41
8683	041S	1.0199	99750	121390	78.08	111	6	21.69	4.34	5.5	12.4	41
8438	041N	1.0199	99750	121390	231.81	95	6	21.69	4.34	5.5	12.4	41
8434	041N	1.0083	90370	109950	44.5	20	6	21.67	4.02	4.84	12.4	40
8435	041N	1.0083	90370	109950	90.02	57	6	21.67	4.02	4.84	12.4	41
8684	041S	1.0083	90370	109950	184.21	65	6	21.67	4.02	4.84	12.4	41
10486	049N	1.0019	5290	5690	113.7	12	5	7.56	3.26	3.39	16.4	36
10487	049N	1.0019	5290	5690	0	0	5	7.56	3.26	3.39	16.4	36
10485	049N	1.0019	5290	5690	262.93	2	5	7.56	3.26	3.39	16.4	36
8635	041S	0.999	81070	99070	60.6	64	12	22.2	3.62	4.31	12.4	44
8483	041N	0.999	81070	99070	94.77	126	12	22.2	3.62	4.31	12.4	44
8638	041S	0.999	81070	99070	64.28	28	12	22.2	3.62	4.31	12.4	44
8636	041S	0.999	81070	99070	64.55	72	12	22.2	3.62	4.31	12.4	44
8672	041S	0.9868	64240	79400	120.65	2	6	23.6	4.29	5.63	12.4	43
8671	041S	0.9868	64240	79400	0	0	6	23.6	4.29	5.63	12.4	44
8685	041S	0.9585	90370	109950	29.52	9	6	21.67	4.02	4.84	12.4	41
8686	041S	0.9585	90370	109950	58.63	15	6	21.67	4.02	4.84	12.4	40
9034	042N	0.9551	11550	13110	75.86	19	2	13.51	4.32	4.65	13.7	50
5744	029W	0.9524	20380	22630	115.87	55	9	11.04	2.17	2.36	16	44
5682	029E	0.9524	20380	22630	44.93	20	9	11.04	2.17	2.36	16	44
8446	041N	0.9515	83600	98200	92.61	122	6	17.46	3.73	4.36	12.4	42
8676	041S	0.9515	83600	98200	47.83	63	6	17.46	3.73	4.36	12.4	42
8484	041N	0.9288	81070	99070	102.44	136	12	22.2	3.62	4.31	12.4	44
8482	041N	0.9288	81070	99070	80.16	93	12	22.2	3.62	4.31	12.4	44
8637	041S	0.9288	81070	99070	60.38	71	12	22.2	3.62	4.31	12.4	44
8481	041N	0.9288	81070	99070	26.57	11	12	22.2	3.62	4.31	12.4	44
18228	141N	0.925	7810	8730	91.12	25	2	11.78	4.61	4.8	13.7	48
18233	141N	0.925	7810	8730	91.17	22	2	11.78	4.61	4.8	13.7	48
18232	141N	0.925	7810	8730	64.98	22	2	11.78	4.61	4.8	13.7	48
18231	141N	0.925	7810	8730	14.04	3	2	11.78	4.61	4.8	13.7	48
18229	141N	0.925	7810	8730	44.71	18	2	11.78	4.61	4.8	13.7	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18230	141N	0.925	7810	8730	59.14	20	2	11.78	**4.61**	4.8	13.7	48
8691	041S	0.9176	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
8429	041N	0.9176	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8430	041N	0.9176	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8428	041N	0.9176	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	39
8690	041S	0.9176	**79610**	**97260**	0	0	6	22.17	3.57	4.32	12.4	40
8659	041S	0.917	**51910**	**64260**	84.41	46	7	23.79	3.59	4.38	12.4	43
8461	041N	0.917	**51910**	**64260**	39.22	19	7	23.79	3.59	4.38	12.4	43
8660	041S	0.917	**51910**	**64260**	28.92	25	7	23.79	3.59	4.38	12.4	43
8460	041N	0.917	**51910**	**64260**	41.57	30	7	23.79	3.59	4.38	12.4	43
8465	041N	0.9153	**51870**	**68200**	22.78	14	8	**31.48**	3.58	4.67	12.4	43
8656	041S	0.9153	**51870**	**68200**	51.69	47	7	**31.48**	3.58	4.67	12.4	43
8466	041N	0.9153	**51870**	**68200**	34.52	20	8	**31.48**	3.58	4.67	12.4	43
8653	041S	0.9153	**51870**	**68200**	62.14	31	8	**31.48**	3.58	4.67	12.4	43
8655	041S	0.9153	**51870**	**68200**	33.75	31	7	**31.48**	3.58	4.67	12.4	43
8654	041S	0.9153	**51870**	**68200**	10.95	6	8	**31.48**	3.58	4.67	12.4	43
8463	041N	0.9153	**51870**	**68200**	28.24	35	7	**31.48**	3.58	4.67	12.4	43
8464	041N	0.9153	**51870**	**68200**	30.15	35	7	**31.48**	3.58	4.67	12.4	43
8679	041S	0.9093	**78800**	**85460**	141.74	6	6	8.45	3.53	3.8	12.4	41
8678	041S	0.9093	**78800**	**85460**	65.98	39	6	8.45	3.53	3.8	12.4	42
8444	041N	0.9093	**78800**	**85460**	53.76	18	6	8.45	3.53	3.8	12.4	42
8677	041S	0.9093	**78800**	**85460**	72.63	**97**	6	8.45	3.53	3.8	12.4	42
8445	041N	0.9093	**78800**	**85460**	69.69	**113**	6	8.45	3.53	3.8	12.4	42
8443	041N	0.9093	**78800**	**85460**	101.88	39	6	8.45	3.53	3.8	12.4	42
18235	141N	0.9082	7350	8720	284.35	**60**	2	18.64	**4.56**	4.9	13.7	47
18237	141N	0.9082	7350	8720	47.54	15	1	18.64	**4.56**	4.9	13.7	47
18238	141N	0.9082	7350	8720	60.56	19	1	18.64	**4.56**	4.9	13.7	47
18236	141N	0.9082	7350	8720	29.61	13	1	18.64	**4.56**	4.9	13.7	47
2906	015W	0.906	14300	18970	250.36	46	5	**32.66**	**5.32**	**5.96**	12.3	42
2884	015E	0.906	14300	18970	126.56	2	5	**32.66**	**5.32**	**5.96**	12.3	42
2885	015E	0.906	14300	18970	137.1	11	5	**32.66**	**5.32**	**5.96**	12.3	42
2883	015E	0.906	14300	18970	181.25	49	5	**32.66**	**5.32**	**5.96**	12.3	42
2882	015E	0.906	14300	18970	98.58	**62**	5	**32.66**	**5.32**	**5.96**	12.3	42
2881	015E	0.906	14300	18970	109.3	**93**	5	**32.66**	**5.32**	**5.96**	12.3	41
9408	043S	0.9032	34660	41920	18.37	14	5	20.95	2.71	3.02	13.9	41
9254	043N	0.9032	34660	41920	18.37	24	5	20.95	2.71	3.02	13.9	41
9407	043S	0.9032	34660	41920	56.26	42	5	20.95	2.71	3.02	13.9	41
9255	043N	0.9032	34660	41920	38.04	31	5	20.95	2.71	3.02	13.9	41
8470	041N	0.8998	**52140**	**64570**	60.85	25	9	23.84	3.48	4.32	12.4	43
8649	041S	0.8998	**52140**	**64570**	26.56	10	9	23.84	3.48	4.32	12.4	43
8650	041S	0.8998	**52140**	**64570**	38.92	35	9	23.84	3.48	4.32	12.4	43
8474	041N	0.8998	**52140**	**64570**	0	0	11	23.84	3.48	4.32	12.4	43
8647	041S	0.8998	**52140**	**64570**	70.06	19	10	23.84	3.48	4.32	12.4	43
8646	041S	0.8998	**52140**	**64570**	272.45	3	11	23.84	3.48	4.32	12.4	43
8472	041N	0.8998	**52140**	**64570**	57.56	23	10	23.84	3.48	4.32	12.4	43
8469	041N	0.8998	**52140**	**64570**	28.87	20	9	23.84	3.48	4.32	12.4	43
8648	041S	0.8998	**52140**	**64570**	8.75	11	10	23.84	3.48	4.32	12.4	43
8471	041N	0.8998	**52140**	**64570**	16.1	13	10	23.84	3.48	4.32	12.4	43
552	008E	0.8992	5960	6860	68.91	15	1	15.1	**4.78**	4.86	13.7	54
18239	141N	0.8925	7340	8750	71.87	11	1	19.21	4.44	4.8	13.7	47
18241	141N	0.8925	7340	8750	62.33	18	1	19.21	4.44	4.8	13.7	46
18240	141N	0.8925	7340	8750	39.13	16	1	19.21	4.44	4.8	13.7	46
18242	141N	0.8925	7340	8750	53.05	18	1	19.21	4.44	4.8	13.7	45
18243	141N	0.8925	7340	8750	14.77	3	1	19.21	4.44	4.8	13.7	45
18245	141N	0.885	6770	7920	198.41	16	1	16.99	4.49	4.76	13.7	44
18250	141N	0.885	6770	7920	43.92	5	1	16.99	4.49	4.76	13.7	48
18248	141N	0.885	6770	7920	40.54	9	1	16.99	4.49	4.76	13.7	47
18252	141N	0.885	6770	7920	40.71	16	1	16.99	4.49	4.76	13.7	50

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18251	141N	0.885	6770	7920	35.14	7	1	16.99	4.49	4.76	13.7	49
18253	141N	0.885	6770	7920	0	0	1	16.99	4.49	4.76	13.7	50
18246	141N	0.885	6770	7920	58.83	20	1	16.99	4.49	4.76	13.7	44
18249	141N	0.885	6770	7920	15.33	2	1	16.99	4.49	4.76	13.7	48
18247	141N	0.885	6770	7920	66.79	10	1	16.99	4.49	4.76	13.7	46
9325	043N	0.8828	**39140**	**46880**	45.53	**67**	11	19.78	3.07	3.35	13.1	44
9334	043S	0.8828	**39140**	**46880**	39.66	41	11	19.78	3.07	3.35	13.1	44
8420	041N	0.8799	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8419	041N	0.8799	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8699	041S	0.8799	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8700	041S	0.8799	**75370**	**92470**	0	0	8	22.69	3.4	4.1	12.4	36
8462	041N	0.878	**48270**	**59830**	37.86	45	7	23.95	3.43	4.09	12.4	43
8657	041S	0.878	**48270**	**59830**	52.93	**60**	7	23.95	3.43	4.09	12.4	43
8687	041S	0.865	**93170**	**113200**	68.34	**109**	6	21.5	3.11	3.66	12.4	40
8432	041N	0.865	**93170**	**113200**	**620.13**	16	6	21.5	3.11	3.66	12.4	40
4619	023W	0.8641	9610	11730	35.43	1	6	22.06	4.53	4.9	12.3	47
4618	023W	0.8641	9610	11730	200.76	1	6	22.06	4.53	4.9	12.3	47
2876	015E	0.8601	11840	13470	68.23	38	5	13.77	**5.2**	**5.43**	12.3	40
2877	015E	0.8601	11840	13470	103.13	28	5	13.77	**5.2**	**5.43**	12.3	41
8400	041N	0.8383	37900	43010	24.42	26	7	13.48	2.87	3.15	13.1	38
8721	041S	0.8383	37900	43010	59.95	22	7	13.48	2.87	3.15	13.1	38
8399	041N	0.8383	37900	43010	23.98	12	7	13.48	2.87	3.15	13.1	38
8720	041S	0.8383	37900	43010	24.24	14	7	13.48	2.87	3.15	13.1	38
561	008E	0.8257	5730	6430	29.64	6	1	12.22	4.26	4.45	13.7	56
558	008E	0.8257	5730	6430	42.04	2	1	12.22	4.26	4.45	13.7	55
560	008E	0.8257	5730	6430	71.85	16	1	12.22	4.26	4.45	13.7	55
559	008E	0.8257	5730	6430	0	0	1	12.22	4.26	4.45	13.7	55
2880	015E	0.8254	16310	19430	154.95	**122**	5	19.13	4.45	5	12.3	41
5358	028E	0.8251	2260	2770	131.46	20	7	22.57	2.86	3.1	**16.8**	44
8433	041N	0.8152	**93170**	**113200**	47.18	**73**	6	21.5	3.11	3.66	12.4	40
8418	041N	0.8057	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
8701	041S	0.8057	**66860**	**80940**	0	0	8	21.06	3.1	3.62	12.4	35
18234	141N	0.805	7810	8730	**585.78**	**77**	2	11.78	**4.61**	4.8	13.7	48
18261	141N	0.802	6600	7740	94.16	30	1	17.27	3.92	4.27	13.7	54
18260	141N	0.802	6600	7740	55.33	26	1	17.27	3.92	4.27	13.7	53
8725	041S	0.8007	**44260**	**56560**	63.36	47	6	27.79	3.08	3.76	12.4	39
8395	041N	0.8007	**44260**	**56560**	43.08	28	6	27.79	3.08	3.76	12.4	39
18262	141N	0.7948	5630	6350	52.78	8	1	12.79	4.06	4.26	13.7	56
18263	141N	0.7948	5630	6350	0	0	1	12.79	4.06	4.26	13.7	57
18264	141N	0.7948	5630	6350	125.35	2	1	12.79	4.06	4.26	13.7	57
18265	141N	0.7948	5630	6350	204.66	40	1	12.79	4.06	4.26	13.7	57
10186	047N	0.7936	10840	13220	46.11	11	6	21.96	**4.76**	**5.09**	12.3	43
8736	041S	0.7933	34560	38610	41.8	14	6	11.72	2.73	3.02	13.1	40
8390	041N	0.7933	34560	38610	71.9	35	6	11.72	2.73	3.02	13.1	39
8731	041S	0.7933	34560	38610	38.45	20	6	11.72	2.73	3.02	13.1	39
8730	041S	0.7933	34560	38610	29.42	11	6	11.72	2.73	3.02	13.1	39
8732	041S	0.7933	34560	38610	22.88	15	6	11.72	2.73	3.02	13.1	40
8389	041N	0.7933	34560	38610	35.6	12	6	11.72	2.73	3.02	13.1	39
8388	041N	0.7933	34560	38610	49.03	36	6	11.72	2.73	3.02	13.1	40
8735	041S	0.7933	34560	38610	0	0	6	11.72	2.73	3.02	13.1	40
8733	041S	0.7933	34560	38610	32.68	20	6	11.72	2.73	3.02	13.1	40
8385	041N	0.7933	34560	38610	15.03	10	6	11.72	2.73	3.02	13.1	40
8387	041N	0.7933	34560	38610	35.6	17	6	11.72	2.73	3.02	13.1	40
8396	041N	0.7857	**41480**	**49490**	61.57	33	7	19.31	3.06	3.5	12.4	39
8724	041S	0.7857	**41480**	**49490**	95.01	43	7	19.31	3.06	3.5	12.4	39
551	008E	0.7732	7500	8940	11.08	4	1	19.2	3.59	3.84	13.7	54
2878	015E	0.7721	14400	16700	**1581.14**	11	5	15.97	3.89	**5.16**	12.6	41
2879	015E	0.7721	14400	16700	79.06	10	5	15.97	3.89	**5.16**	12.6	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
994	010W	0.768	7220	8440	0	0	6	16.9	4.18	4.45	12.3	40
555	008E	0.7664	4740	5300	34.3	3	1	11.81	4.07	4.29	13.7	55
557	008E	0.7664	4740	5300	45.74	2	1	11.81	4.07	4.29	13.7	55
554	008E	0.7664	4740	5300	18.15	5	1	11.81	4.07	4.29	13.7	54
553	008E	0.7664	4740	5300	53.09	9	1	11.81	4.07	4.29	13.7	54
556	008E	0.7664	4740	5300	29	12	1	11.81	4.07	4.29	13.7	55
18259	141N	0.7629	5690	6670	104.95	43	1	17.22	3.83	4.13	13.7	53
4931	026N	0.7608	9630	11720	71.54	30	6	21.7	**4.66**	5	12.3	35
4933	026N	0.7608	9630	11720	97.99	27	6	21.7	**4.66**	5	12.3	35
4932	026N	0.7608	9630	11720	57.16	27	6	21.7	**4.66**	5	12.3	35
8704	041S	0.7555	**61830**	**75220**	44.66	8	9	21.66	2.91	3.4	12.4	35
8415	041N	0.7555	**61830**	**75220**	0	0	9	21.66	2.91	3.4	12.4	35
8416	041N	0.7555	**61830**	**75220**	64.09	21	9	21.66	2.91	3.4	12.4	35
8703	041S	0.7555	**61830**	**75220**	45.78	19	9	21.66	2.91	3.4	12.4	35
4939	026N	0.7542	9820	11940	40.59	25	8	21.59	**4.58**	4.86	12.3	35
4551	023E	0.7537	9240	11280	89.42	18	6	22.08	**4.66**	**5.01**	12.3	42
998	010W	0.7534	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
997	010W	0.7534	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
12591	057S	0.7508	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
12478	057N	0.7508	7830	9000	111.86	5	5	14.94	3.96	4.16	12.3	47
4564	023E	0.7441	9610	11730	60.73	18	6	22.06	4.53	4.9	12.3	47
4566	023E	0.7441	9610	11730	0	0	6	22.06	4.53	4.9	12.3	47
4563	023E	0.7441	9610	11730	84.76	39	6	22.06	4.53	4.9	12.3	46
4565	023E	0.7441	9610	11730	63.4	2	6	22.06	4.53	4.9	12.3	47
8409	041N	0.738	**39970**	**47890**	25.9	10	9	19.81	3.09	3.68	12.1	35
8711	041S	0.738	**39970**	**47890**	19.94	12	9	19.81	3.09	3.68	12.1	35
8715	041S	0.738	**39970**	**47890**	44.45	34	8	19.81	3.09	3.68	12.1	36
8404	041N	0.738	**39970**	**47890**	83.06	44	7	19.81	3.09	3.68	12.1	36
8406	041N	0.738	**39970**	**47890**	45.72	27	8	19.81	3.09	3.68	12.1	35
8716	041S	0.738	**39970**	**47890**	43.16	22	7	19.81	3.09	3.68	12.1	36
8405	041N	0.738	**39970**	**47890**	33.46	17	8	19.81	3.09	3.68	12.1	36
8712	041S	0.738	**39970**	**47890**	41.53	17	8	19.81	3.09	3.68	12.1	35
8714	041S	0.738	**39970**	**47890**	17.62	6	8	19.81	3.09	3.68	12.1	35
8408	041N	0.738	**39970**	**47890**	57.55	30	8	19.81	3.09	3.68	12.1	35
8407	041N	0.738	**39970**	**47890**	24.23	8	8	19.81	3.09	3.68	12.1	35
8713	041S	0.738	**39970**	**47890**	19	9	8	19.81	3.09	3.68	12.1	35
14113	067N	0.7335	5110	5960	33.49	7	5	16.63	3.67	3.87	13.8	47
12029	054E	0.7334	13990	16360	71.32	4	10	16.94	3.67	**5.31**	12.6	44
12018	054E	0.7329	9280	10780	254.17	50	7	16.16	4.49	4.82	12.3	44
12019	054E	0.7329	9280	10780	48.82	21	8	16.16	4.49	4.82	12.3	44
8707	041S	0.7315	57140	**70410**	17.33	3	9	23.22	3.1	3.72	12.1	35
8705	041S	0.7315	57140	**70410**	70.96	11	9	23.22	3.1	3.72	12.1	35
8412	041N	0.7315	57140	**70410**	31.05	9	9	23.22	3.1	3.72	12.1	35
8414	041N	0.7315	57140	**70410**	58.93	16	9	23.22	3.1	3.72	12.1	35
8413	041N	0.7315	57140	**70410**	24.35	8	9	23.22	3.1	3.72	12.1	35
8706	041S	0.7315	57140	**70410**	14.61	3	9	23.22	3.1	3.72	12.1	35
8708	041S	0.7315	57140	**70410**	59.61	7	9	23.22	3.1	3.72	12.1	35
8411	041N	0.7315	57140	**70410**	58.44	3	9	23.22	3.1	3.72	12.1	35
4930	026N	0.7314	9200	11190	19.32	11	6	21.63	4.49	4.85	12.3	36
4929	026N	0.7314	9200	11190	92.63	42	6	21.63	4.49	4.85	12.3	36
8488	041N	0.7245	**58790**	**71530**	286.79	**51**	11	21.67	2.8	3.26	12.4	44
8631	041S	0.7245	**58790**	**71530**	112.38	14	11	21.67	2.8	3.26	12.4	44
8643	041S	0.7084	**59560**	**73520**	78.04	30	11	23.44	4.04	**5.06**	10.6	43
8476	041N	0.7084	**59560**	**73520**	56.64	35	11	23.44	4.04	**5.06**	10.6	43
8644	041S	0.7084	**59560**	**73520**	43.33	15	11	23.44	4.04	**5.06**	10.6	43
8477	041N	0.7084	**59560**	**73520**	216.77	16	11	23.44	4.04	**5.06**	10.6	43
8475	041N	0.7084	**59560**	**73520**	64.51	21	11	23.44	4.04	**5.06**	10.6	43
999	010W	0.7072	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8391	041N	0.7046	38050	43210	35.59	21	6	13.56	2.96	3.32	12.1	39
8726	041S	0.7046	38050	43210	67.86	11	6	13.56	2.96	3.32	12.1	39
8728	041S	0.7046	38050	43210	31.22	20	6	13.56	2.96	3.32	12.1	39
8392	041N	0.7046	38050	43210	23.57	16	6	13.56	2.96	3.32	12.1	39
8394	041N	0.7046	38050	43210	132.7	37	6	13.56	2.96	3.32	12.1	39
8729	041S	0.7046	38050	43210	29.46	19	6	13.56	2.96	3.32	12.1	39
8727	041S	0.7046	38050	43210	77.41	9	6	13.56	2.96	3.32	12.1	39
8421	041N	0.6984	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
8697	041S	0.6984	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
8422	041N	0.6984	**59290**	**72750**	0	0	7	22.7	2.67	3.18	12.4	37
8698	041S	0.6984	**59290**	**72750**	0	0	8	22.7	2.67	3.18	12.4	37
9793	045N	0.6969	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
9791	045N	0.6969	12350	15890	45.74	1	6	**28.66**	1.69	1.88	15.8	38
9790	045N	0.6969	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
10039	045S	0.6969	12350	15890	30.7	1	6	**28.66**	1.69	1.88	15.8	38
10036	045S	0.6969	12350	15890	0	0	5	**28.66**	1.69	1.88	15.8	38
10037	045S	0.6969	12350	15890	45.74	2	6	**28.66**	1.69	1.88	15.8	38
10040	045S	0.6969	12350	15890	53.56	9	6	**28.66**	1.69	1.88	15.8	37
10038	045S	0.6969	12350	15890	91.48	3	6	**28.66**	1.69	1.88	15.8	38
9789	045N	0.6969	12350	15890	26.78	6	6	**28.66**	1.69	1.88	15.8	37
9792	045N	0.6969	12350	15890	45.29	4	6	**28.66**	1.69	1.88	15.8	38
6251	032N	0.6904	3910	4260	41.17	11	4	8.95	2.8	2.93	15	45
6250	032N	0.6904	3910	4260	82.94	15	4	8.95	2.8	2.93	15	44
4553	023E	0.6797	8330	10190	16.36	3	6	22.33	4.23	4.64	12.3	43
4554	023E	0.6797	8330	10190	34.08	11	6	22.33	4.23	4.64	12.3	43
4555	023E	0.6797	8330	10190	12.99	2	6	22.33	4.23	4.64	12.3	44
4556	023E	0.6797	8330	10190	38.62	17	6	22.33	4.23	4.64	12.3	44
4552	023E	0.6797	8330	10190	44.56	5	6	22.33	4.23	4.64	12.3	42
4506	023E	0.6796	7760	9180	39.2	9	6	18.3	4.32	4.55	12.3	34
19429	172W	0.6774	8790	10710	0	0	11	21.84	3.37	3.64	12.3	44
4517	023E	0.6769	8070	9190	29.43	10	7	13.88	4.25	4.48	12.3	37
4515	023E	0.6769	8070	9190	51.57	14	7	13.88	4.25	4.48	12.3	36
4516	023E	0.6769	8070	9190	58.45	20	7	13.88	4.25	4.48	12.3	36
8710	041S	0.6678	39970	47890	19.62	3	9	19.81	3.09	3.68	12.1	35
8709	041S	0.6678	39970	47890	144.41	22	9	19.81	3.09	3.68	12.1	35
8410	041N	0.6678	39970	47890	87.26	11	9	19.81	3.09	3.68	12.1	35
10198	047N	0.6607	6850	8120	70.67	5	6	18.54	4.34	4.4	12.3	44
10194	047N	0.6576	7690	9270	9.99	1	6	20.55	4.17	4.47	12.3	44
10192	047N	0.6576	7690	9270	222.73	33	6	20.55	4.17	4.47	12.3	44
10193	047N	0.6576	7690	9270	47.91	41	6	20.55	4.17	4.47	12.3	44
8652	041S	0.6518	**50930**	**68250**	37.44	**53**	8	**34.01**	3.5	4.64	10.9	43
8467	041N	0.6518	**50930**	**68250**	19.92	29	8	**34.01**	3.5	4.64	10.9	43
8651	041S	0.6518	**50930**	**68250**	42.67	36	9	**34.01**	3.5	4.64	10.9	43
8468	041N	0.6518	**50930**	**68250**	28.5	29	9	**34.01**	3.5	4.64	10.9	43
915	010E	0.648	7220	8440	178.29	30	6	16.9	4.18	4.45	12.3	40
10189	047N	0.6464	8080	9240	65.87	38	6	14.36	4.03	4.29	12.3	43
10187	047N	0.6464	8080	9240	55.35	12	6	14.36	4.03	4.29	12.3	43
10188	047N	0.6464	8080	9240	47.64	8	6	14.36	4.03	4.29	12.3	43
10190	047N	0.6464	8080	9240	175.26	21	6	14.36	4.03	4.29	12.3	43
10180	047N	0.6441	7910	9460	42.75	14	6	19.6	4.04	4.45	12.3	43
10179	047N	0.6441	7910	9460	58.14	18	6	19.6	4.04	4.45	12.3	43
10178	047N	0.6441	7910	9460	50.87	17	6	19.6	4.04	4.45	12.3	43
8450	041N	0.6346	**62080**	**71210**	112.06	21	6	14.71	2.76	3.11	11.4	43
913	010E	0.6334	7560	8990	95.81	28	6	18.92	4.02	4.28	12.3	41
912	010E	0.6334	7560	8990	58.81	15	6	18.92	4.02	4.28	12.3	41
911	010E	0.6334	7560	8990	0	0	6	18.92	4.02	4.28	12.3	41
18244	141N	0.632	7350	8590	242.68	45	1	16.87	2.83	2.91	13.7	44
12025	054E	0.6309	8460	9970	0	0	10	17.85	3.87	4.24	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12024	054E	0.6309	8460	9970	67.65	26	9	17.85	3.87	4.24	12.3	44
12023	054E	0.6309	8460	9970	41	14	9	17.85	3.87	4.24	12.3	44
12479	057N	0.6308	7830	9000	9.83	1	5	14.94	3.96	4.16	12.3	47
12592	057S	0.6308	7830	9000	0	0	5	14.94	3.96	4.16	12.3	47
12480	057N	0.6308	7830	9000	58.17	18	5	14.94	3.96	4.16	12.3	47
10197	047N	0.6285	7410	8830	48.57	12	6	19.16	4.01	4.35	12.3	44
10196	047N	0.6285	7410	8830	44.66	9	6	19.16	4.01	4.35	12.3	44
10195	047N	0.6285	7410	8830	46.45	3	6	19.16	4.01	4.35	12.3	44
4941	026N	0.6277	8830	10660	30.9	11	9	20.72	3.8	4.25	12.3	35
4948	026S	0.6277	8830	10660	163.31	1	9	20.72	3.8	4.25	12.3	35
4940	026N	0.6277	8830	10660	109.84	39	8	20.72	3.8	4.25	12.3	35
4942	026N	0.6277	8830	10660	0	0	9	20.72	3.8	4.25	12.3	35
1000	010W	0.6269	7260	8710	**874.75**	4	6	19.97	3.27	3.67	12.3	42
18201	141N	0.6221	15630	18720	165.46	17	5	19.77	2.22	2.46	13.7	45
4033	021E	0.6215	6770	7860	23.57	3	5	16.1	4.07	4.2	12.3	38
4034	021E	0.6215	6770	7860	16.81	3	5	16.1	4.07	4.2	12.3	37
4040	021E	0.6191	12850	14890	**769.75**	**59**	6	15.88	3.09	4.2	12.6	36
8661	041S	0.6152	**56620**	**69670**	46.69	35	7	23.05	3.84	4.73	10.3	43
8663	041S	0.6152	**56620**	**69670**	102.52	17	6	23.05	3.84	4.73	10.3	43
8458	041N	0.6152	**56620**	**69670**	30.45	22	6	23.05	3.84	4.73	10.3	43
8662	041S	0.6152	**56620**	**69670**	26.92	32	6	23.05	3.84	4.73	10.3	43
8459	041N	0.6152	**56620**	**69670**	73.81	**68**	7	23.05	3.84	4.73	10.3	43
8935	042N	0.6087	2390	2680	199.85	14	4	12.13	2.88	2.98	14.9	43
8938	042N	0.6087	2390	2680	203.78	3	4	12.13	2.88	2.98	14.9	42
8934	042N	0.6087	2390	2680	103.39	2	4	12.13	2.88	2.98	14.9	43
8937	042N	0.6087	2390	2680	170.73	10	4	12.13	2.88	2.98	14.9	42
8936	042N	0.6087	2390	2680	89.13	17	4	12.13	2.88	2.98	14.9	42
10185	047N	0.6062	6910	8380	**668.23**	14	6	21.27	3.94	4.3	12.3	43
10183	047N	0.6062	6910	8380	46.4	26	6	21.27	3.94	4.3	12.3	43
10184	047N	0.6062	6910	8380	78.69	42	6	21.27	3.94	4.3	12.3	43
4548	023E	0.6001	8880	10970	18.2	6	6	23.54	4.15	4.55	11.8	41
4547	023E	0.6001	8880	10970	39.35	13	6	23.54	4.15	4.55	11.8	41
4549	023E	0.6001	8880	10970	33.81	9	6	23.54	4.15	4.55	11.8	42
4550	023E	0.6001	8880	10970	64.28	21	6	23.54	4.15	4.55	11.8	42
4545	023E	0.6001	8880	10970	84.4	27	6	23.54	4.15	4.55	11.8	41
12021	054E	0.5964	7770	9060	30.59	1	8	16.6	3.74	4.01	12.3	44
12020	054E	0.5964	7770	9060	51.39	9	8	16.6	3.74	4.01	12.3	44
6283	032N	0.5928	7090	8100	135.83	39	6	14.25	3.82	4.07	12.3	41
6284	032N	0.5928	7090	8100	63.5	20	6	14.25	3.82	4.07	12.3	41
909	010E	0.5872	8530	10160	0	0	6	19.11	3.58	4.04	12.3	41
6288	032N	0.5854	7040	8220	114.63	34	6	16.76	3.78	4.07	12.3	41
14096	067N	0.5834	2020	2290	76.44	13	6	13.37	2.29	2.39	16	47
14097	067N	0.5834	2020	2290	78.22	3	6	13.37	2.29	2.39	16	47
14094	067N	0.5834	2020	2290	55.8	5	6	13.37	2.29	2.39	16	46
14095	067N	0.5834	2020	2290	53.65	3	6	13.37	2.29	2.39	16	46
8427	041N	0.5721	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8694	041S	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8692	041S	0.5721	**61110**	**68430**	0	0	6	11.98	2.73	3.01	11.5	39
8424	041N	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8695	041S	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	38
8693	041S	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8425	041N	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
8426	041N	0.5721	**61110**	**68430**	0	0	7	11.98	2.73	3.01	11.5	39
12027	054E	0.5685	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
12028	054E	0.5685	10910	12800	0	0	10	17.32	3.22	3.58	12.3	44
8673	041S	0.5644	**62080**	**71210**	68.31	**72**	6	14.71	2.76	3.11	11.4	43
8449	041N	0.5644	**62080**	**71210**	56.42	**51**	6	14.71	2.76	3.11	11.4	43
8448	041N	0.5644	**62080**	**71210**	305.61	16	6	14.71	2.76	3.11	11.4	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12013	054E	0.5577	5690	6600	67.61	5	6	15.99	3.84	3.98	12.3	44
12015	054E	0.5577	5690	6600	88.66	24	7	15.99	3.84	3.98	12.3	44
12016	054E	0.5577	5690	6600	64.56	9	7	15.99	3.84	3.98	12.3	44
12014	054E	0.5577	5690	6600	16.01	9	7	15.99	3.84	3.98	12.3	44
19394	172E	0.5574	8790	10710	32.11	4	10	21.84	3.37	3.64	12.3	44
19430	172W	0.5574	8790	10710	0	0	10	21.84	3.37	3.64	12.3	44
6500	032S	0.5557	5120	6250	**4519.14**	2	8	22.07	3.21	3.53	12.3	42
4042	021E	0.5552	10610	11400	477.23	20	6	7.45	2.93	2.97	12.6	36
12030	054E	0.5523	12440	15240	257.92	4	10	22.51	2.78	4.62	12.6	44
1035	010W	0.5517	24360	31390	31.55	16	5	**28.86**	2.46	3.02	12.3	39
1036	010W	0.5517	24360	31390	29.04	19	5	**28.86**	2.46	3.02	12.3	39
872	010E	0.5517	24360	31390	37.03	25	5	**28.86**	2.46	3.02	12.3	39
871	010E	0.5517	24360	31390	17.96	15	5	**28.86**	2.46	3.02	12.3	39
930	010E	0.5476	5140	5530	41.12	3	4	7.59	3.89	4.05	12.3	41
928	010E	0.5476	5140	5530	98.45	9	4	7.59	3.89	4.05	12.3	41
924	010E	0.5434	5620	6570	27.03	6	5	16.9	3.76	3.92	12.3	41
931	010E	0.5434	6040	6290	78.81	25	4	4.14	3.68	3.78	12.3	41
925	010E	0.5434	5620	6570	39.96	9	5	16.9	3.76	3.92	12.3	41
932	010E	0.5434	6040	6290	85.82	17	4	4.14	3.68	3.78	12.3	41
907	010E	0.5429	6730	7240	131.04	**63**	6	7.58	3.56	3.6	12.3	41
923	010E	0.5388	5990	7100	33.87	8	5	18.53	3.66	3.83	12.3	41
922	010E	0.5388	5990	7100	67.66	12	5	18.53	3.66	3.83	12.3	40
995	010W	0.5384	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
996	010W	0.5384	8880	10250	0	0	6	15.43	2.44	2.54	12.6	40
914	010E	0.5384	8880	10250	297.46	18	6	15.43	2.44	2.54	12.6	40
12012	054E	0.5372	5100	5800	0	0	6	13.73	3.83	4.09	12.3	44
12011	054E	0.5372	5100	5800	80.05	11	6	13.73	3.83	4.09	12.3	44
908	010E	0.5334	7730	9320	59.66	21	6	20.57	3.36	3.81	12.3	41
8508	041N	0.5316	27960	33520	4.03	2	6	19.89	2.28	2.65	12.3	45
8507	041N	0.5316	27960	33520	39.18	20	6	19.89	2.28	2.65	12.3	45
8611	041S	0.5316	27960	33520	32.91	19	6	19.89	2.28	2.65	12.3	45
8613	041S	0.5316	27960	33520	54.52	24	6	19.89	2.28	2.65	12.3	45
8612	041S	0.5316	27960	33520	7.99	3	6	19.89	2.28	2.65	12.3	45
8509	041N	0.5316	27960	33520	65.82	17	6	19.89	2.28	2.65	12.3	45
531	008E	0.5301	2490	3040	27.74	4	1	22.09	3.28	3.53	13.7	**62**
530	008E	0.5301	2490	3040	78.04	15	1	22.09	3.28	3.53	13.7	**63**
529	008E	0.5301	2490	3040	0	0	1	22.09	3.28	3.53	13.7	**63**
533	008E	0.5301	2490	3040	17.18	1	1	22.09	3.28	3.53	13.7	**61**
532	008E	0.5301	2490	3040	47.96	3	1	22.09	3.28	3.53	13.7	**62**
4041	021E	0.5281	9720	10440	**1241.86**	21	6	7.41	2.87	2.91	12.6	36
17840	125W	0.5245	35450	41360	**1946.65**	**180**	6	16.67	**6.36**	**6.62**	8.8	43
17823	125E	0.5245	35450	41360	**1036.33**	**94**	6	16.67	**6.36**	**6.62**	8.8	43
4503	023E	0.5135	5320	5990	42.97	9	5	12.59	3.63	3.69	12.3	34
4505	023E	0.5135	5320	5990	48.45	21	6	12.59	3.63	3.69	12.3	34
4504	023E	0.5135	5320	5990	50.95	20	5	12.59	3.63	3.69	12.3	34
4502	023E	0.5135	5320	5990	132.48	26	5	12.59	3.63	3.69	12.3	34
12579	057S	0.5075	12020	14620	57.46	25	7	21.63	1.97	2.15	13.7	45
12511	057N	0.5075	12020	14620	25.53	3	8	21.63	1.97	2.15	13.7	44
12512	057N	0.5075	12020	14620	7.72	2	7	21.63	1.97	2.15	13.7	45
12580	057S	0.5075	12020	14620	34.65	12	8	21.63	1.97	2.15	13.7	44
906	010E	0.5069	7260	8710	56.59	23	6	19.97	3.27	3.67	12.3	42
904	010E	0.5069	7260	8710	103.59	17	6	19.97	3.27	3.67	12.3	42
905	010E	0.5069	7260	8710	64.02	17	6	19.97	3.27	3.67	12.3	42
8511	041N	0.5061	26790	32090	67.78	16	5	19.78	2.21	2.55	12.3	45
8510	041N	0.5061	26790	32090	42.93	19	5	19.78	2.21	2.55	12.3	45
4562	023E	0.5057	7360	9000	37.79	5	6	22.28	3.25	3.73	12.3	46
10191	047N	0.5044	8780	9710	186.35	26	6	10.59	2.84	2.89	12.6	43
1039	010W	0.4998	17650	21220	27.17	13	5	20.23	1.96	2.22	13.2	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
1038	010W	0.4998	17650	21220	42.85	19	5	20.23	1.96	2.22	13.2	39
869	010E	0.4998	17650	21220	39.59	13	5	20.23	1.96	2.22	13.2	39
1037	010W	0.4998	17650	21220	14.66	2	5	20.23	1.96	2.22	13.2	39
870	010E	0.4998	17650	21220	22.5	3	5	20.23	1.96	2.22	13.2	39
868	010E	0.4998	17650	21220	11.31	3	5	20.23	1.96	2.22	13.2	39
6353	032N	0.4994	14330	15400	277.58	25	12	7.47	**6.49**	**6.55**	8.8	44
12577	057S	0.4957	11620	13670	55.55	9	6	17.64	1.95	2.08	13.7	45
12514	057N	0.4957	11620	13670	62.94	25	6	17.64	1.95	2.08	13.7	45
12578	057S	0.4957	11620	13670	20.69	12	6	17.64	1.95	2.08	13.7	45
12513	057N	0.4957	11620	13670	41.96	10	6	17.64	1.95	2.08	13.7	45
10181	047N	0.4904	5360	6530	27.51	4	6	21.83	3.48	3.75	12.3	43
18288	141S	0.4891	11380	13670	37.1	15	4	20.12	1.94	2.08	13.7	46
18289	141S	0.4891	11380	13670	31.11	8	4	20.12	1.94	2.08	13.7	46
18209	141N	0.4891	11380	13670	18.55	2	4	20.12	1.94	2.08	13.7	46
18208	141N	0.4891	11380	13670	91.91	23	4	20.12	1.94	2.08	13.7	46
9093	042S	0.4881	11310	12510	13.63	2	2	10.61	1.94	1.99	13.7	49
9016	042N	0.4881	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
9018	042N	0.4881	11310	12510	69.42	7	2	10.61	1.94	1.99	13.7	49
9017	042N	0.4881	11310	12510	13.45	1	2	10.61	1.94	1.99	13.7	49
9092	042S	0.4881	11310	12510	46.82	5	2	10.61	1.94	1.99	13.7	49
9094	042S	0.4881	11310	12510	0	0	3	10.61	1.94	1.99	13.7	48
5746	029W	0.4842	21900	26430	16.85	8	8	20.68	2.26	2.63	12.3	44
5745	029W	0.4842	21900	26430	60.76	10	9	20.68	2.26	2.63	12.3	44
5680	029E	0.4842	21900	26430	24.74	17	8	20.68	2.26	2.63	12.3	44
4534	023E	0.484	23930	28950	566.71	**137**	7	20.98	**6.67**	**6.77**	8.8	39
12022	054E	0.4704	6880	7400	53.2	11	8	7.56	3.12	3.26	12.3	44
18270	141S	0.4697	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18273	141S	0.4693	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18275	141S	0.4693	8260	9890	83.57	7	2	19.73	1.79	1.87	14.3	49
18274	141S	0.4693	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18223	141N	0.4693	8260	9890	19.21	3	2	19.73	1.79	1.87	14.3	49
18224	141N	0.4693	8260	9890	30.95	11	2	19.73	1.79	1.87	14.3	49
18222	141N	0.4693	8260	9890	0	0	2	19.73	1.79	1.87	14.3	49
18272	141S	0.4693	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18225	141N	0.4693	8260	9890	0	0	2	19.73	1.79	1.87	14.3	48
18211	141N	0.4671	11590	13920	15.77	2	3	20.1	1.95	2.09	13.5	46
18212	141N	0.4671	11590	13920	16.7	2	3	20.1	1.95	2.09	13.5	47
18286	141S	0.4671	11590	13920	31.05	5	3	20.1	1.95	2.09	13.5	46
18287	141S	0.4671	11590	13920	38.97	15	4	20.1	1.95	2.09	13.5	46
18285	141S	0.4671	11590	13920	33.4	4	3	20.1	1.95	2.09	13.5	47
18213	141N	0.4671	11590	13920	17.91	2	3	20.1	1.95	2.09	13.5	47
18284	141S	0.4671	11590	13920	27.1	10	3	20.1	1.95	2.09	13.5	47
18210	141N	0.4671	11590	13920	19.48	11	4	20.1	1.95	2.09	13.5	46
12526	057N	0.4659	10670	13490	55.76	10	3	26.43	1.9	2.06	13.7	47
12527	057N	0.4659	10670	13490	88.76	31	3	26.43	1.9	2.06	13.7	47
12525	057N	0.4659	10670	13490	20.7	6	4	26.43	1.9	2.06	13.7	46
12524	057N	0.4659	10670	13490	**1526.61**	**51**	4	26.43	1.9	2.06	13.7	46
12566	057S	0.4659	10670	13490	19.71	10	4	26.43	1.9	2.06	13.7	46
12564	057S	0.4659	10670	13490	37.17	3	3	26.43	1.9	2.06	13.7	47
12565	057S	0.4659	10670	13490	61.96	32	3	26.43	1.9	2.06	13.7	47
6294	032N	0.4639	4690	5730	99.47	31	6	22.17	3.46	3.85	12.3	41
12522	057N	0.4635	10520	13300	44.69	8	4	26.43	1.9	2.05	13.7	46
12521	057N	0.4635	10520	13300	33.18	6	4	26.43	1.9	2.05	13.7	46
12570	057S	0.4635	10520	13300	32.85	4	4	26.43	1.9	2.05	13.7	46
12567	057S	0.4635	10520	13300	**995.46**	35	4	26.43	1.9	2.05	13.7	46
12523	057N	0.4635	10520	13300	7.42	2	4	26.43	1.9	2.05	13.7	46
12568	057S	0.4635	10520	13300	7.96	1	4	26.43	1.9	2.05	13.7	46
12569	057S	0.4635	10520	13300	44.69	17	4	26.43	1.9	2.05	13.7	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18215	141N	0.4567	10300	12400	21.49	2	3	20.39	1.89	1.99	13.7	48
18216	141N	0.4567	10300	12400	27.09	8	3	20.39	1.89	1.99	13.7	48
5363	028E	0.4567	2520	2970	39.14	4	6	17.86	2.95	3.22	13.6	45
18280	141S	0.4567	10300	12400	22.35	1	3	20.39	1.89	1.99	13.7	48
18281	141S	0.4567	10300	12400	60.23	32	3	20.39	1.89	1.99	13.7	48
5364	028E	0.4567	2520	2970	72.06	8	6	17.86	2.95	3.22	13.6	45
18282	141S	0.4567	10300	12400	85.97	5	3	20.39	1.89	1.99	13.7	48
18217	141N	0.4567	10300	12400	0	0	3	20.39	1.89	1.99	13.7	48
18283	141S	0.4567	10300	12400	22.06	3	3	20.39	1.89	1.99	13.7	47
18214	141N	0.4567	10300	12400	7.3	4	3	20.39	1.89	1.99	13.7	47
6293	032N	0.4538	4880	5890	35.47	6	6	20.7	3.36	3.57	12.3	41
6292	032N	0.4538	4880	5890	128.78	20	6	20.7	3.36	3.57	12.3	41
918	010E	0.4533	5020	5400	52.32	16	5	7.57	3.42	3.56	12.2	40
917	010E	0.4533	5020	5400	90.75	17	5	7.57	3.42	3.56	12.2	40
919	010E	0.4533	5020	5400	21.13	2	5	7.57	3.42	3.56	12.2	40
916	010E	0.4533	5020	5400	122.11	26	6	7.57	3.42	3.56	12.2	40
12485	057N	0.4521	5030	6150	11.55	4	5	22.27	3.32	3.62	12.3	46
12484	057N	0.4521	5030	6150	87.16	18	5	22.27	3.32	3.62	12.3	46
12486	057N	0.4521	5030	6150	34.32	7	5	22.27	3.32	3.62	12.3	45
4526	023E	0.4481	31580	37680	**591.09**	26	7	19.32	**5.77**	**6.49**	8.8	38
4635	023W	0.4481	31580	37680	**636.55**	20	7	19.32	**5.77**	**6.49**	8.8	38
6501	032S	0.4464	3960	4870	**2199.99**	6	8	22.98	2.87	3.24	12.3	42
5359	028E	0.445	2840	3300	140.19	11	7	16.2	2.93	3.05	13.4	44
10201	047N	0.4444	6320	7510	18.5	2	5	18.83	3.06	3.38	12.3	44
12561	057S	0.4444	9940	11950	83.36	30	3	20.22	1.87	1.97	13.7	48
12530	057N	0.4444	9940	11950	47.06	8	3	20.22	1.87	1.97	13.7	48
12528	057N	0.4444	9940	11950	13.31	1	3	20.22	1.87	1.97	13.7	47
12562	057S	0.4444	9940	11950	21.05	2	3	20.22	1.87	1.97	13.7	48
12529	057N	0.4444	9940	11950	10.34	1	3	20.22	1.87	1.97	13.7	48
12563	057S	0.4444	9940	11950	26.61	9	3	20.22	1.87	1.97	13.7	47
12560	057S	0.4444	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
9036	042N	0.4444	6070	6850	437.64	8	2	12.85	4.12	4.33	10.6	50
12531	057N	0.4444	9940	11950	0	0	3	20.22	1.87	1.97	13.7	48
10200	047N	0.4444	6320	7510	52.29	12	5	18.83	3.06	3.38	12.3	44
10199	047N	0.4444	6320	7510	30.21	5	6	18.83	3.06	3.38	12.3	44
927	010E	0.444	5730	6520	116.15	45	5	13.79	2.1	2.13	13.9	41
926	010E	0.444	5730	6520	39.1	10	5	13.79	2.1	2.13	13.9	41
6287	032N	0.4363	6030	7370	78.48	9	6	22.22	3.06	3.43	12.3	41
6286	032N	0.4363	6030	7370	44.47	19	6	22.22	3.06	3.43	12.3	41
6285	032N	0.4363	6030	7370	133.41	40	6	22.22	3.06	3.43	12.3	41
8512	041N	0.4359	26790	32090	7.04	1	5	19.78	2.21	2.55	12.3	45
6502	032S	0.4359	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
6309	032N	0.4357	5120	6250	50.21	8	8	22.07	3.21	3.53	12.3	42
6311	032N	0.4357	5120	6250	56.49	25	9	22.07	3.21	3.53	12.3	43
6308	032N	0.4357	5120	6250	48.28	5	8	22.07	3.21	3.53	12.3	42
6310	032N	0.4357	5120	6250	11.19	1	8	22.07	3.21	3.53	12.3	42
9765	045N	0.4318	9030	9700	**2960.53**	35	9	7.42	**6.63**	**6.71**	8.8	36
5373	028E	0.4314	4330	5260	24.26	9	6	21.48	3.35	3.7	12.3	46
5376	028E	0.4314	4330	5260	60.66	14	5	21.48	3.35	3.7	12.3	44
5375	028E	0.4314	4330	5260	58.02	25	5	21.48	3.35	3.7	12.3	44
5377	028E	0.4314	4330	5260	121.32	16	5	21.48	3.35	3.7	12.3	43
5374	028E	0.4314	4330	5260	42.59	9	6	21.48	3.35	3.7	12.3	45
543	008E	0.4192	2100	2550	29.2	4	1	21.43	2.85	3.11	13.7	56
542	008E	0.4192	2100	2550	0	0	1	21.43	2.85	3.11	13.7	57
544	008E	0.4192	2100	2550	133.91	5	1	21.43	2.85	3.11	13.7	56
4606	023W	0.4173	19650	23910	34.95	9	5	21.68	2.08	2.42	12.3	46
4605	023W	0.4173	19650	23910	28.84	14	5	21.68	2.08	2.42	12.3	45
4576	023E	0.4173	19650	23910	8.78	1	5	21.68	2.08	2.42	12.3	47

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4577	023E	0.4173	19650	23910	17.3	4	5	21.68	2.08	2.42	12.3	46
4578	023E	0.4173	19650	23910	23.3	7	5	21.68	2.08	2.42	12.3	45
4604	023W	0.4173	19650	23910	61.12	28	5	21.68	2.08	2.42	12.3	44
4607	023W	0.4173	19650	23910	52.68	8	5	21.68	2.08	2.42	12.3	47
4579	023E	0.4173	19650	23910	26.74	29	5	21.68	2.08	2.42	12.3	44
12516	057N	0.4153	9030	9710	30.39	26	5	7.53	1.83	1.86	13.7	45
12575	057S	0.4153	9030	9710	6.2	1	5	7.53	1.83	1.86	13.7	45
12515	057N	0.4153	9030	9710	38.56	2	6	7.53	1.83	1.86	13.7	45
12576	057S	0.4153	9030	9710	19.28	4	6	7.53	1.83	1.86	13.7	45
528	008E	0.4107	1930	2160	78.61	10	1	11.92	2.88	2.99	13.7	**64**
527	008E	0.4107	1930	2160	171.08	26	1	11.92	2.88	2.99	13.7	**65**
4535	023E	0.4042	17790	21810	318.21	**152**	7	22.6	**6.35**	**6.6**	8.8	39
4628	023W	0.4042	17790	21810	325.69	5	7	22.6	**6.35**	**6.6**	8.8	39
549	008E	0.4015	2110	2410	0	0	1	14.22	2.76	2.97	13.7	54
547	008E	0.4015	2110	2410	53.35	3	1	14.22	2.76	2.97	13.7	55
545	008E	0.4015	2110	2410	32.07	1	1	14.22	2.76	2.97	13.7	56
546	008E	0.4015	2110	2410	57.32	5	1	14.22	2.76	2.97	13.7	55
548	008E	0.4015	2110	2410	83.32	10	1	14.22	2.76	2.97	13.7	55
550	008E	0.4015	2110	2410	202.77	8	1	14.22	2.76	2.97	13.7	54
8674	041S	0.4013	**65360**	**77700**	75.99	**63**	6	18.88	2.87	3.33	10.3	43
8447	041N	0.4013	**65360**	**77700**	60.96	45	6	18.88	2.87	3.33	10.3	43
6291	032N	0.3926	7860	9290	**725.18**	9	6	18.19	2.42	2.51	12.6	41
19401	172E	0.3869	**69700**	**86180**	133.46	17	12	23.64	3.33	3.94	8.8	44
4602	023W	0.3863	21460	24750	34.36	6	5	15.33	1.92	2.08	12.3	43
4580	023E	0.3863	21460	24750	110.17	43	5	15.33	1.92	2.08	12.3	44
4581	023E	0.3863	21460	24750	23.15	7	5	15.33	1.92	2.08	12.3	43
4603	023W	0.3863	21460	24750	126.36	32	5	15.33	1.92	2.08	12.3	44
6504	032S	0.3775	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
6290	032N	0.3761	7450	8760	85.01	1	6	17.58	2.39	2.47	12.6	41
9333	043S	0.373	30210	36930	11.99	4	11	22.24	2.38	2.8	11.1	44
9332	043S	0.373	30210	36930	39.04	12	11	22.24	2.38	2.8	11.1	44
9326	043N	0.373	30210	36930	24.36	13	11	22.24	2.38	2.8	11.1	44
9327	043N	0.373	30210	36930	62.28	18	11	22.24	2.38	2.8	11.1	44
12017	054E	0.3724	9290	9800	**1044.1**	22	7	5.49	2.51	2.54	12.6	44
14950	076S	0.3687	9890	12070	0	0	6	22.04	4.49	4.8	9.5	40
6313	032N	0.3674	5720	6880	98.68	26	9	20.28	2.76	3.12	12.3	43
6312	032N	0.3674	5720	6880	29.9	3	9	20.28	2.76	3.12	12.3	43
6314	032N	0.3674	5720	6880	71.89	33	10	20.28	2.76	3.12	12.3	43
8664	041S	0.3617	**59070**	**66910**	48.59	33	6	13.27	3.97	4.49	8.9	43
8457	041N	0.3617	**59070**	**66910**	47.13	32	6	13.27	3.97	4.49	8.9	43
19408	172E	0.3597	**61910**	**78110**	47.31	9	11	26.17	4.05	**5.36**	8.8	43
19417	172W	0.3597	**61910**	**78110**	64.99	**52**	11	26.17	4.05	**5.36**	8.8	43
19406	172E	0.3597	**61910**	**78110**	33.01	26	11	26.17	4.05	**5.36**	8.8	43
19418	172W	0.3597	**61910**	**78110**	46.21	36	11	26.17	4.05	**5.36**	8.8	43
19407	172E	0.3597	**61910**	**78110**	22.94	16	11	26.17	4.05	**5.36**	8.8	43
19416	172W	0.3597	**61910**	**78110**	39.15	7	11	26.17	4.05	**5.36**	8.8	43
6281	032N	0.3588	9430	11500	152.38	1	6	21.95	2.66	2.69	12.6	41
18635	151N	0.3565	20090	24720	7.31	1	5	23.05	1.86	2.08	12.3	36
18765	151S	0.3565	20090	24720	11.33	5	5	23.05	1.86	2.08	12.3	36
1020	010W	0.3557	**58530**	**71560**	140.07	**134**	6	22.26	4.09	5	8.8	42
887	010E	0.3557	**58530**	**71560**	108.04	**97**	6	22.26	4.09	5	8.8	42
18271	141S	0.3497	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
18227	141N	0.3497	7980	9530	51.42	11	2	19.42	1.78	1.85	13.5	48
18226	141N	0.3497	7980	9530	0	0	2	19.42	1.78	1.85	13.5	48
6289	032N	0.3477	6690	7860	113.66	2	6	17.49	2.35	2.42	12.6	41
6328	032N	0.3468	20970	24040	245.1	44	11	14.64	**6.18**	**6.35**	8.8	43
6461	032S	0.3458	4160	4700	0	0	3	12.98	3.89	3.97	10.6	49
9404	043S	0.3439	31240	37540	21.67	4	4	20.17	2.38	2.69	10.9	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9257	043N	0.3439	31240	37540	19.52	10	4	20.17	2.38	2.69	10.9	41
9258	043N	0.3439	31240	37540	31.58	9	4	20.17	2.38	2.69	10.9	41
9405	043S	0.3439	31240	37540	17.19	14	4	20.17	2.38	2.69	10.9	41
9403	043S	0.3439	31240	37540	18.42	1	4	20.17	2.38	2.69	10.9	41
8942	042N	0.3329	14980	16110	0	0	4	7.54	**5.91**	**6.17**	8.8	41
978	010W	0.3329	14980	16110	**1047.63**	49	4	7.54	**5.91**	**6.17**	8.8	41
18279	141S	0.3318	10100	12130	24.49	2	3	20.1	1.87	1.97	12.9	48
18276	141S	0.3318	10100	12130	20.9	2	2	20.1	1.87	1.97	12.9	49
18218	141N	0.3318	10100	12130	36.74	9	3	20.1	1.87	1.97	12.9	48
18221	141N	0.3318	10100	12130	62.12	10	2	20.1	1.87	1.97	12.9	49
18219	141N	0.3318	10100	12130	45.56	4	3	20.1	1.87	1.97	12.9	48
18220	141N	0.3318	10100	12130	22.78	1	2	20.1	1.87	1.97	12.9	48
18277	141S	0.3318	10100	12130	0	0	2	20.1	1.87	1.97	12.9	48
18278	141S	0.3318	10100	12130	11.39	1	3	20.1	1.87	1.97	12.9	48
920	010E	0.3279	6170	7320	155.05	17	5	18.64	2.52	2.73	12.3	40
14952	076S	0.3275	8280	10030	0	0	6	21.14	4.41	4.78	9.5	39
9415	043S	0.3264	30310	36310	36.48	9	6	19.8	2.33	2.63	10.9	40
9414	043S	0.3264	30310	36310	38.32	18	6	19.8	2.33	2.63	10.9	40
6305	032N	0.3264	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
9247	043N	0.3264	30310	36310	43.78	9	6	19.8	2.33	2.63	10.9	40
9249	043N	0.3264	30310	36310	28.37	21	5	19.8	2.33	2.63	10.9	40
6306	032N	0.3264	3960	4870	43.56	4	7	22.98	2.87	3.24	12.3	42
9413	043S	0.3264	30310	36310	28.5	33	5	19.8	2.33	2.63	10.9	40
6304	032N	0.3264	3960	4870	0	0	7	22.98	2.87	3.24	12.3	42
9248	043N	0.3264	30310	36310	30.66	13	6	19.8	2.33	2.63	10.9	40
9313	043N	0.3248	28370	33410	31.83	20	9	17.77	2.37	2.63	10.9	43
9316	043N	0.3248	28370	33410	72.73	18	10	17.77	2.37	2.63	10.9	43
9314	043N	0.3248	28370	33410	101.01	1	10	17.77	2.37	2.63	10.9	43
9346	043S	0.3248	28370	33410	11.95	5	9	17.77	2.37	2.63	10.9	43
9315	043N	0.3248	28370	33410	202.03	1	10	17.77	2.37	2.63	10.9	43
9345	043S	0.3248	28370	33410	0	0	10	17.77	2.37	2.63	10.9	43
9343	043S	0.3248	28370	33410	67.34	14	10	17.77	2.37	2.63	10.9	43
9344	043S	0.3248	28370	33410	67.34	1	10	17.77	2.37	2.63	10.9	43
9347	043S	0.3248	28370	33410	73.47	14	9	17.77	2.37	2.63	10.9	43
9312	043N	0.3248	28370	33410	44.08	9	9	17.77	2.37	2.63	10.9	43
9038	042N	0.3244	6070	6850	55.8	7	2	12.85	4.12	4.33	10.6	50
9039	042N	0.3244	6070	6850	37.2	2	2	12.85	4.12	4.33	10.6	50
9037	042N	0.3244	6070	6850	33.69	13	2	12.85	4.12	4.33	10.6	50
9785	045N	0.3198	15970	20490	22.3	4	7	**28.3**	1.87	2.15	12.3	37
10045	045S	0.3198	15970	20490	32.85	12	7	**28.3**	1.87	2.15	12.3	37
9783	045N	0.3198	15970	20490	67.04	6	7	**28.3**	1.87	2.15	12.3	37
9784	045N	0.3198	15970	20490	33.05	7	7	**28.3**	1.87	2.15	12.3	37
9782	045N	0.3198	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
10046	045S	0.3198	15970	20490	53.63	11	7	**28.3**	1.87	2.15	12.3	37
10042	045S	0.3198	15970	20490	197.58	10	7	**28.3**	1.87	2.15	12.3	37
10044	045S	0.3198	15970	20490	53.63	13	7	**28.3**	1.87	2.15	12.3	37
10043	045S	0.3198	15970	20490	13.41	2	7	**28.3**	1.87	2.15	12.3	37
9787	045N	0.3198	15970	20490	140.78	3	7	**28.3**	1.87	2.15	12.3	37
10047	045S	0.3198	15970	20490	0	0	8	**28.3**	1.87	2.15	12.3	36
9786	045N	0.3198	15970	20490	33.52	14	7	**28.3**	1.87	2.15	12.3	37
17825	125E	0.3188	29720	34570	242.44	48	6	16.32	**4.7**	**6.29**	8.8	43
17838	125W	0.3188	29720	34570	275.91	**51**	6	16.32	**4.7**	**6.29**	8.8	43
6299	032N	0.3159	3250	3930	0	0	6	20.92	2.99	3.2	12.3	41
6300	032N	0.3159	3250	3930	64.96	3	6	20.92	2.99	3.2	12.3	41
5678	029E	0.3103	15670	18250	35.44	16	8	16.46	1.85	1.98	12.3	44
5679	029E	0.3103	15670	18250	183.11	11	8	16.46	1.85	1.98	12.3	44
5748	029W	0.3103	15670	18250	11.91	9	8	16.46	1.85	1.98	12.3	44
5747	029W	0.3103	15670	18250	122.07	4	8	16.46	1.85	1.98	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18268	141N	0.3083	8940	10120	105.26	2	1	13.2	2.02	2.05	13.4	59
9621	044S	0.3065	8430	10150	**735.6**	11	9	20.4	4.23	4.6	9.5	35
9410	043S	0.3038	29020	33100	19.38	6	5	14.06	2.27	2.47	10.9	41
9251	043N	0.3038	29020	33100	36.51	24	5	14.06	2.27	2.47	10.9	41
9409	043S	0.3038	29020	33100	41.21	3	5	14.06	2.27	2.47	10.9	41
9252	043N	0.3038	29020	33100	31.01	24	5	14.06	2.27	2.47	10.9	41
9253	043N	0.3038	29020	33100	82.42	4	5	14.06	2.27	2.47	10.9	41
9411	043S	0.3038	29020	33100	20.18	12	5	14.06	2.27	2.47	10.9	41
8627	041S	0.3008	**55960**	**68920**	14.82	11	10	23.16	3.77	4.63	8.8	44
8492	041N	0.3008	**55960**	**68920**	27.52	19	10	23.16	3.77	4.63	8.8	44
8491	041N	0.3008	**55960**	**68920**	30.58	24	10	23.16	3.77	4.63	8.8	44
8626	041S	0.3008	**55960**	**68920**	23.05	5	10	23.16	3.77	4.63	8.8	44
8629	041S	0.3008	**55960**	**68920**	51.87	6	11	23.16	3.77	4.63	8.8	44
8490	041N	0.3008	**55960**	**68920**	31.12	7	11	23.16	3.77	4.63	8.8	44
8628	041S	0.3008	**55960**	**68920**	32.42	34	10	23.16	3.77	4.63	8.8	44
8493	041N	0.3008	**55960**	**68920**	23.05	4	10	23.16	3.77	4.63	8.8	44
12093	054W	0.2954	7970	9720	0	0	6	21.96	4.22	4.67	9.5	45
18306	141S	0.2928	28500	34770	0	0	12	22	4.55	**6.29**	8.8	44
9382	043S	0.2897	22950	26290	43.31	19	4	14.55	1.99	2.14	11.5	42
9380	043S	0.2897	22950	26290	4.86	1	4	14.55	1.99	2.14	11.5	42
9277	043N	0.2897	22950	26290	14.44	6	4	14.55	1.99	2.14	11.5	42
9384	043S	0.2897	22950	26290	41.31	27	4	14.55	1.99	2.14	11.5	43
9280	043N	0.2897	22950	26290	10.01	5	4	14.55	1.99	2.14	11.5	42
9279	043N	0.2897	22950	26290	34.02	18	4	14.55	1.99	2.14	11.5	42
9276	043N	0.2897	22950	26290	53.26	29	4	14.55	1.99	2.14	11.5	42
9379	043S	0.2897	22950	26290	15.17	3	4	14.55	1.99	2.14	11.5	42
9275	043N	0.2897	22950	26290	23.16	8	4	14.55	1.99	2.14	11.5	43
9383	043S	0.2897	22950	26290	20.65	6	4	14.55	1.99	2.14	11.5	42
12003	054E	0.2895	6540	7440	72.11	5	5	13.76	2.14	2.18	12.6	43
9043	042N	0.2883	5440	6300	94.88	27	2	15.81	4	4.08	10.6	49
9044	042N	0.2883	5440	6300	60.07	19	2	15.81	4	4.08	10.6	49
536	008E	0.2853	1770	1970	83.64	3	1	11.3	2.38	2.48	13.7	**60**
537	008E	0.2853	1770	1970	69.85	2	1	11.3	2.38	2.48	13.7	**60**
534	008E	0.2853	1770	1970	0	0	1	11.3	2.38	2.48	13.7	**61**
535	008E	0.2853	1770	1970	23.9	1	1	11.3	2.38	2.48	13.7	**60**
538	008E	0.2853	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
539	008E	0.2853	1770	1970	0	0	1	11.3	2.38	2.48	13.7	59
12489	057N	0.285	3510	4290	0	0	5	22.22	2.77	3.06	12.3	45
12488	057N	0.285	3510	4290	60.58	6	5	22.22	2.77	3.06	12.3	45
6301	032N	0.2846	4010	5050	68.81	8	6	25.94	2.66	3.1	12.3	41
9418	043S	0.2846	27990	33500	36.68	14	6	19.69	2.22	2.49	10.9	40
9244	043N	0.2846	27990	33500	29.35	17	6	19.69	2.22	2.49	10.9	40
9243	043N	0.2846	27990	33500	31.07	12	7	19.69	2.22	2.49	10.9	39
9419	043S	0.2846	27990	33500	14.05	11	7	19.69	2.22	2.49	10.9	39
6303	032N	0.2846	4010	5050	27.27	3	7	25.94	2.66	3.1	12.3	42
9245	043N	0.2846	27990	33500	23.4	12	6	19.69	2.22	2.49	10.9	40
6302	032N	0.2846	4010	5050	231.78	44	7	25.94	2.66	3.1	12.3	41
9417	043S	0.2846	27990	33500	20.8	11	6	19.69	2.22	2.49	10.9	40
14948	076S	0.2832	10510	12870	105.97	6	6	22.45	**4.68**	**5.12**	9.5	40
14910	076N	0.2832	10510	12870	43.92	27	6	22.45	**4.68**	**5.12**	9.5	41
14909	076N	0.2832	10510	12870	194.48	11	6	22.45	**4.68**	**5.12**	9.5	40
8533	041N	0.2796	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8532	041N	0.2796	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8585	041S	0.2796	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8586	041S	0.2796	11080	12900	30.1	9	3	16.43	1.62	1.71	13	46
8587	041S	0.2796	11080	12900	0	0	3	16.43	1.62	1.71	13	46
8534	041N	0.2796	11080	12900	0	0	3	16.43	1.62	1.71	13	46
1019	010W	0.2757	**51080**	**58230**	141.56	**101**	6	14	3.71	4.08	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
888	010E	0.2757	**51080**	**58230**	83.54	**72**	6	14	3.71	4.08	8.8	42
9050	042N	0.2745	4550	5560	79.57	17	1	22.2	4.12	4.08	10.6	48
9055	042N	0.2745	4550	5560	391.33	39	1	22.2	4.12	4.08	10.6	48
9051	042N	0.2745	4550	5560	32.7	6	1	22.2	4.12	4.08	10.6	48
9054	042N	0.2745	4550	5560	117.86	25	1	22.2	4.12	4.08	10.6	48
9053	042N	0.2745	4550	5560	25.8	2	1	22.2	4.12	4.08	10.6	48
9052	042N	0.2745	4550	5560	87.62	14	1	22.2	4.12	4.08	10.6	48
20084	310W	0.274	7950	9560	0	0	4	20.25	4.07	4.5	9.5	41
20085	310W	0.274	7950	9560	199.75	2	4	20.25	4.07	4.5	9.5	41
8551	041N	0.2727	10410	11200	70.22	12	2	7.59	1.59	1.63	13.1	46
8547	041N	0.2727	10410	11200	101.51	9	2	7.59	1.59	1.63	13.1	47
8569	041S	0.2727	10410	11200	59.74	3	2	7.59	1.59	1.63	13.1	46
8573	041S	0.2727	10410	11200	46.01	13	2	7.59	1.59	1.63	13.1	47
8549	041N	0.2727	10410	11200	153.1	10	2	7.59	1.59	1.63	13.1	46
8572	041S	0.2727	10410	11200	72.51	9	2	7.59	1.59	1.63	13.1	47
8548	041N	0.2727	10410	11200	66.24	14	2	7.59	1.59	1.63	13.1	47
8550	041N	0.2727	10410	11200	156.96	14	2	7.59	1.59	1.63	13.1	46
8571	041S	0.2727	10410	11200	48.34	8	2	7.59	1.59	1.63	13.1	47
8568	041S	0.2727	10410	11200	197.66	24	2	7.59	1.59	1.63	13.1	46
8546	041N	0.2727	10410	11200	46.54	4	2	7.59	1.59	1.63	13.1	47
8570	041S	0.2727	10410	11200	107.59	7	2	7.59	1.59	1.63	13.1	46
6241	032N	0.2705	6690	8180	85.99	1	5	22.27	4.26	4.39	9.5	43
6512	032S	0.2705	6690	8180	0	0	5	22.27	4.26	4.39	9.5	43
8539	041N	0.2659	11150	13630	42.2	24	2	22.24	1.62	1.75	12.9	47
8580	041S	0.2659	11150	13630	30.14	16	2	22.24	1.62	1.75	12.9	47
8544	041N	0.2659	11150	13630	89.36	38	2	22.24	1.62	1.75	12.9	47
8577	041S	0.2659	11150	13630	10.41	1	2	22.24	1.62	1.75	12.9	47
8543	041N	0.2659	11150	13630	0	0	2	22.24	1.62	1.75	12.9	47
8576	041S	0.2659	11150	13630	11.99	8	2	22.24	1.62	1.75	12.9	47
8575	041S	0.2659	11150	13630	9.7	1	2	22.24	1.62	1.75	12.9	47
8579	041S	0.2659	11150	13630	34.36	2	2	22.24	1.62	1.75	12.9	47
8542	041N	0.2659	11150	13630	85.03	16	2	22.24	1.62	1.75	12.9	47
8540	041N	0.2659	11150	13630	68.73	15	2	22.24	1.62	1.75	12.9	47
8541	041N	0.2659	11150	13630	48.63	15	2	22.24	1.62	1.75	12.9	47
8578	041S	0.2659	11150	13630	88.37	26	2	22.24	1.62	1.75	12.9	47
12536	057N	0.2652	5550	6410	81.28	26	2	15.5	3.82	4.09	10.6	49
12535	057N	0.2652	5550	6410	44.58	11	2	15.5	3.82	4.09	10.6	49
12533	057N	0.2652	5550	6410	30.16	12	2	15.5	3.82	4.09	10.6	49
12534	057N	0.2652	5550	6410	49.77	6	2	15.5	3.82	4.09	10.6	49
9240	043N	0.2642	26850	32900	52.55	26	7	22.53	2.17	2.46	10.9	39
9423	043S	0.2642	26850	32900	74.52	4	8	22.53	2.17	2.46	10.9	39
9421	043S	0.2642	26850	32900	16.97	4	7	22.53	2.17	2.46	10.9	39
9241	043N	0.2642	26850	32900	42.85	20	7	22.53	2.17	2.46	10.9	39
9422	043S	0.2642	26850	32900	20.65	4	7	22.53	2.17	2.46	10.9	39
540	008E	0.2626	1930	2320	27.6	1	1	20.21	2.23	2.42	13.7	58
541	008E	0.2626	1930	2320	65.52	2	1	20.21	2.23	2.42	13.7	58
12116	054W	0.2615	6500	6990	0	0	10	7.54	4.23	4.15	9.5	44
18634	151N	0.2609	15940	19680	33.91	4	5	23.46	1.69	1.84	12.3	36
18767	151S	0.2609	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18766	151S	0.2609	15940	19680	38.38	8	5	23.46	1.69	1.84	12.3	36
18632	151N	0.2609	15940	19680	136.71	16	5	23.46	1.69	1.84	12.3	36
18768	151S	0.2609	15940	19680	68.36	11	5	23.46	1.69	1.84	12.3	36
18631	151N	0.2609	15940	19680	168.26	10	5	23.46	1.69	1.84	12.3	36
18633	151N	0.2609	15940	19680	0	0	5	23.46	1.69	1.84	12.3	36
18769	151S	0.2609	15940	19680	56.09	1	5	23.46	1.69	1.84	12.3	36
12548	057N	0.2604	3870	4590	148.52	21	1	18.6	4.22	4.26	10.6	48
6296	032N	0.2575	4220	5140	0	0	6	21.8	2.5	2.88	12.3	41
14951	076S	0.2565	8360	10180	0	0	6	21.77	3.89	4.35	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20082	310W	0.2557	7710	9060	167.61	1	4	17.51	3.98	4.22	9.5	41
20083	310W	0.2557	7710	9060	**1024.27**	13	4	17.51	3.98	4.22	9.5	41
6346	032N	0.252	27620	29750	113.29	26	12	7.71	4.28	4.7	8.8	44
6476	032S	0.252	27620	29750	177.02	**58**	12	7.71	4.28	4.7	8.8	44
6464	032S	0.2514	8400	10050	0	0	7	19.64	3.85	4.26	9.5	45
6356	032N	0.2514	8400	10050	171.06	2	8	19.64	3.85	4.26	9.5	44
6465	032S	0.2514	8400	10050	0	0	8	19.64	3.85	4.26	9.5	44
12004	054E	0.2511	5670	5850	242.88	25	5	3.17	2.09	2.1	12.6	43
20136	441N	0.2497	**51920**	**65630**	79.71	**91**	6	26.41	3.53	4.39	8.8	43
20150	441S	0.2497	**51920**	**65630**	69.49	9	6	26.41	3.53	4.39	8.8	43
20148	441S	0.2497	**51920**	**65630**	54.37	25	6	26.41	3.53	4.39	8.8	43
20137	441N	0.2497	**51920**	**65630**	66.91	20	6	26.41	3.53	4.39	8.8	43
20135	441N	0.2497	**51920**	**65630**	34.74	5	6	26.41	3.53	4.39	8.8	43
20149	441S	0.2497	**51920**	**65630**	55.04	38	6	26.41	3.53	4.39	8.8	43
14907	076N	0.2486	9890	12070	123.88	28	6	22.04	4.49	4.8	9.5	40
14908	076N	0.2486	9890	12070	189.62	14	6	22.04	4.49	4.8	9.5	40
14949	076S	0.2486	9890	12070	189.62	22	6	22.04	4.49	4.8	9.5	40
19410	172E	0.2479	**53380**	**67610**	29.31	9	10	26.66	3.49	4.45	8.8	43
19409	172E	0.2479	**53380**	**67610**	21.27	4	11	26.66	3.49	4.45	8.8	43
19415	172W	0.2479	**53380**	**67610**	38.79	21	11	26.66	3.49	4.45	8.8	43
4634	023W	0.2462	27350	32460	**1041.82**	**129**	7	18.68	4.25	**6.06**	8.8	38
4527	023E	0.2462	27350	32460	**875.54**	**135**	7	18.68	4.25	**6.06**	8.8	38
17824	125E	0.2436	27160	27990	162.47	13	6	3.06	4.24	4.31	8.8	43
17839	125W	0.2436	27160	27990	**958.6**	**92**	6	3.06	4.24	4.31	8.8	43
12196	055N	0.2416	15260	18060	413.46	44	7	18.35	**5.02**	**5.52**	8.8	43
889	010E	0.24	**48180**	**58190**	59.21	43	6	20.78	3.55	4.07	8.8	42
1018	010W	0.24	**48180**	**58190**	36.63	39	6	20.78	3.55	4.07	8.8	42
16906	096E	0.2394	26920	28940	**1264.55**	**179**	6	7.5	4.22	4.43	8.8	43
4543	023E	0.2394	12260	14990	176.14	22	7	22.27	**5.34**	**5.79**	8.8	40
4620	023W	0.2394	12260	14990	32.58	5	7	22.27	**5.34**	**5.79**	8.8	40
12040	054E	0.2379	38200	44770	92.76	17	12	17.2	4.28	**6.17**	8.8	44
12109	054W	0.2379	38200	44770	51.53	7	12	17.2	4.28	**6.17**	8.8	44
9040	042N	0.2358	5820	6660	99.49	8	2	14.43	3.58	3.86	10.6	50
9041	042N	0.2358	5820	6660	65	11	2	14.43	3.58	3.86	10.6	49
9042	042N	0.2358	5820	6660	48.75	19	2	14.43	3.58	3.86	10.6	49
12001	054E	0.2323	3460	4220	103.78	18	5	21.97	2.54	2.83	12.3	42
12002	054E	0.2323	3460	4220	77.49	23	5	21.97	2.54	2.83	12.3	42
9390	043S	0.2319	25260	30400	27.63	12	4	20.35	2.09	2.34	10.9	43
9271	043N	0.2319	25260	30400	22.35	8	4	20.35	2.09	2.34	10.9	43
9386	043S	0.2319	25260	30400	75.98	20	4	20.35	2.09	2.34	10.9	43
9272	043N	0.2319	25260	30400	0	0	4	20.35	2.09	2.34	10.9	43
9387	043S	0.2319	25260	30400	43.42	2	4	20.35	2.09	2.34	10.9	43
9389	043S	0.2319	25260	30400	4.07	1	4	20.35	2.09	2.34	10.9	43
9270	043N	0.2319	25260	30400	8.14	2	4	20.35	2.09	2.34	10.9	43
9388	043S	0.2319	25260	30400	17.88	9	4	20.35	2.09	2.34	10.9	43
9269	043N	0.2319	25260	30400	34.28	11	4	20.35	2.09	2.34	10.9	43
9385	043S	0.2319	25260	30400	48.69	18	4	20.35	2.09	2.34	10.9	43
9274	043N	0.2319	25260	30400	30.98	13	4	20.35	2.09	2.34	10.9	43
9273	043N	0.2319	25260	30400	58.45	16	4	20.35	2.09	2.34	10.9	43
12581	057S	0.2316	12940	15660	16.22	1	8	21.02	1.71	1.85	12.3	44
12510	057N	0.2316	12940	15660	115.61	23	8	21.02	1.71	1.85	12.3	44
18207	141N	0.23	12820	13790	153.27	10	4	7.57	1.71	1.76	12.3	46
18290	141S	0.23	12820	13790	229.9	18	4	7.57	1.71	1.76	12.3	46
6410	032N	0.2296	4180	4880	44.78	9	1	16.75	3.91	4.01	10.6	57
6412	032N	0.2296	4180	4880	40.47	5	1	16.75	3.91	4.01	10.6	58
6414	032N	0.2296	4180	4880	84.31	12	1	16.75	3.91	4.01	10.6	59
6415	032N	0.2296	4180	4880	86.56	11	1	16.75	3.91	4.01	10.6	59
6411	032N	0.2296	4180	4880	27.32	10	1	16.75	3.91	4.01	10.6	58

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
6413	032N	0.2296	4180	4880	11.19	1	1	16.75	3.91	4.01	10.6	59
9046	042N	0.2279	4720	5460	44.56	14	1	15.68	3.76	4.07	10.6	49
9048	042N	0.2279	4720	5460	87.19	11	1	15.68	3.76	4.07	10.6	48
9045	042N	0.2279	4720	5460	73.67	9	2	15.68	3.76	4.07	10.6	49
9047	042N	0.2279	4720	5460	47.37	5	1	15.68	3.76	4.07	10.6	48
4636	023W	0.2274	26150	31990	231.06	14	7	22.33	4.17	**5.98**	8.8	38
4525	023E	0.2274	26150	31990	**1001.24**	**83**	7	22.33	4.17	**5.98**	8.8	38
6381	032N	0.2258	4160	4700	39.12	4	3	12.98	3.89	3.97	10.6	49
9795	045N	0.2253	12720	16050	105.64	16	5	26.18	1.7	1.87	12.3	39
10034	045S	0.2253	12720	16050	37.37	9	5	26.18	1.7	1.87	12.3	39
10482	049N	0.2253	13260	14330	**630.79**	18	5	8.07	**5.09**	**5.83**	8.8	36
11999	054E	0.2219	4050	4630	102.38	6	4	14.32	2.38	2.62	12.3	41
11998	054E	0.2219	4050	4630	15.55	2	4	14.32	2.38	2.62	12.3	41
11996	054E	0.2219	4050	4630	59.97	19	4	14.32	2.38	2.62	12.3	40
12120	054W	0.2219	4050	4630	0	0	4	14.32	2.38	2.62	12.3	40
12000	054E	0.2219	4050	4630	25.91	2	4	14.32	2.38	2.62	12.3	42
11997	054E	0.2219	4050	4630	56.73	3	4	14.32	2.38	2.62	12.3	41
14946	076S	0.2209	8500	10570	211.01	9	6	24.35	**4.69**	**5.06**	8.8	42
14945	076S	0.2209	8500	10570	195.94	3	5	24.35	**4.69**	**5.06**	8.8	42
9281	043N	0.2199	24730	30040	25.96	10	4	21.47	2.06	2.32	10.9	42
9375	043S	0.2199	24730	30040	28.9	10	4	21.47	2.06	2.32	10.9	42
9284	043N	0.2199	24730	30040	14.3	3	4	21.47	2.06	2.32	10.9	42
9374	043S	0.2199	24730	30040	0	0	4	21.47	2.06	2.32	10.9	41
9282	043N	0.2199	24730	30040	51.35	14	4	21.47	2.06	2.32	10.9	42
9376	043S	0.2199	24730	30040	33.38	16	4	21.47	2.06	2.32	10.9	42
9283	043N	0.2199	24730	30040	55.63	18	4	21.47	2.06	2.32	10.9	42
9377	043S	0.2199	24730	30040	31.79	18	4	21.47	2.06	2.32	10.9	42
5372	028E	0.2183	12460	14790	172.5	17	6	18.7	1.69	1.81	12.3	46
5408	028W	0.2183	12460	14790	**1379.98**	11	6	18.7	1.69	1.81	12.3	46
8990	042N	0.2182	4750	5600	16.27	1	4	17.89	3.69	3.85	10.6	45
8988	042N	0.2182	4750	5600	35.08	4	4	17.89	3.69	3.85	10.6	45
8991	042N	0.2182	4750	5600	23.61	6	4	17.89	3.69	3.85	10.6	46
8989	042N	0.2182	4750	5600	24.58	18	4	17.89	3.69	3.85	10.6	45
8992	042N	0.2182	4750	5600	67.66	9	4	17.89	3.69	3.85	10.6	46
6348	032N	0.2178	25540	27870	106.83	20	12	9.12	4.13	4.3	8.8	44
6474	032S	0.2178	25540	27870	202.98	35	12	9.12	4.13	4.3	8.8	44
12537	057N	0.2177	4370	4920	35.03	3	2	12.59	3.78	3.84	10.6	48
6473	032S	0.215	25340	28210	559.51	**68**	12	11.33	4.12	4.33	8.8	44
6349	032N	0.215	25340	28210	385.87	37	12	11.33	4.12	4.33	8.8	44
6350	032N	0.215	25340	27920	316.07	**106**	12	10.18	4.12	4.3	8.8	44
12006	054E	0.2134	3750	4340	26.35	5	5	15.73	2.4	2.63	12.3	43
12007	054E	0.2134	3750	4340	12.52	1	5	15.73	2.4	2.63	12.3	43
12010	054E	0.2134	3750	4340	93.73	9	6	15.73	2.4	2.63	12.3	43
12008	054E	0.2134	3750	4340	20.34	2	5	15.73	2.4	2.63	12.3	43
12005	054E	0.2134	3750	4340	51.08	6	5	15.73	2.4	2.63	12.3	43
12009	054E	0.2134	3750	4340	19.43	4	5	15.73	2.4	2.63	12.3	43
6417	032N	0.2127	4440	5280	70.81	8	1	18.92	3.73	3.9	10.6	**61**
6419	032N	0.2127	4440	5280	58.74	4	1	18.92	3.73	3.9	10.6	**62**
6418	032N	0.2127	4440	5280	36.51	8	1	18.92	3.73	3.9	10.6	**61**
9398	043S	0.2115	24340	28760	56.58	20	4	18.16	2.04	2.26	10.9	42
9400	043S	0.2115	24340	28760	36.98	22	4	18.16	2.04	2.26	10.9	42
9401	043S	0.2115	24340	28760	24.49	11	4	18.16	2.04	2.26	10.9	42
9402	043S	0.2115	24340	28760	104.77	3	4	18.16	2.04	2.26	10.9	42
9267	043N	0.2115	24340	28760	56.58	24	4	18.16	2.04	2.26	10.9	43
9263	043N	0.2115	24340	28760	14.14	6	4	18.16	2.04	2.26	10.9	42
9260	043N	0.2115	24340	28760	27.1	12	4	18.16	2.04	2.26	10.9	42
9266	043N	0.2115	24340	28760	42.01	17	4	18.16	2.04	2.26	10.9	43
9392	043S	0.2115	24340	28760	28.29	12	4	18.16	2.04	2.26	10.9	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9262	043N	0.2115	24340	28760	23.01	4	4	18.16	2.04	2.26	10.9	42
9396	043S	0.2115	24340	28760	4.76	1	4	18.16	2.04	2.26	10.9	43
9395	043S	0.2115	24340	28760	4.67	4	4	18.16	2.04	2.26	10.9	43
9397	043S	0.2115	24340	28760	28.57	17	4	18.16	2.04	2.26	10.9	42
9265	043N	0.2115	24340	28760	23.57	5	4	18.16	2.04	2.26	10.9	43
9268	043N	0.2115	24340	28760	27.46	14	4	18.16	2.04	2.26	10.9	43
9399	043S	0.2115	24340	28760	14.14	8	4	18.16	2.04	2.26	10.9	42
9261	043N	0.2115	24340	28760	36.98	21	4	18.16	2.04	2.26	10.9	42
9264	043N	0.2115	24340	28760	28.57	7	4	18.16	2.04	2.26	10.9	42
9391	043S	0.2115	24340	28760	9.07	9	4	18.16	2.04	2.26	10.9	43
8554	041N	0.2106	17440	19570	222.17	**51**	2	12.21	1.94	2.07	11.4	45
8567	041S	0.2106	17440	19570	95.05	9	2	12.21	1.94	2.07	11.4	45
8566	041S	0.2106	17440	19570	68.94	34	2	12.21	1.94	2.07	11.4	45
8553	041N	0.2106	17440	19570	43.45	20	2	12.21	1.94	2.07	11.4	45
14903	076N	0.2075	8280	10030	67	20	6	21.14	4.41	4.78	9.5	39
8516	041N	0.2059	12070	13660	37.21	17	5	13.17	1.67	1.75	12.3	45
8599	041S	0.2059	12070	13660	28.91	9	5	13.17	1.67	1.75	12.3	45
8601	041S	0.2059	12070	13660	46.98	13	5	13.17	1.67	1.75	12.3	45
8600	041S	0.2059	12070	13660	15.15	3	5	13.17	1.67	1.75	12.3	45
8517	041N	0.2059	12070	13660	38.51	18	5	13.17	1.67	1.75	12.3	45
8518	041N	0.2059	12070	13660	28.05	2	5	13.17	1.67	1.75	12.3	45
10483	049N	0.2058	13100	13400	354.49	**138**	5	2.29	**4.94**	**5.21**	8.8	36
1017	010W	0.2057	**49420**	**60070**	29.23	15	6	21.55	3.32	3.93	8.8	42
890	010E	0.2057	**49420**	**60070**	101.88	**75**	6	21.55	3.32	3.93	8.8	42
921	010E	0.2019	4840	5200	61.67	4	5	7.44	2.18	2.25	12.3	40
8602	041S	0.2012	11990	14130	19.75	11	5	17.85	1.66	1.77	12.3	45
8515	041N	0.2012	11990	14130	59.24	19	5	17.85	1.66	1.77	12.3	45
8514	041N	0.2012	11990	14130	58.2	6	5	17.85	1.66	1.77	12.3	45
8603	041S	0.2012	11990	14130	34.92	9	5	17.85	1.66	1.77	12.3	45
8519	041N	0.201	11970	13560	23.13	1	4	13.28	1.66	1.74	12.3	45
8595	041S	0.201	11970	13560	79.75	28	4	13.28	1.66	1.74	12.3	45
8524	041N	0.201	11970	13560	14.93	4	4	13.28	1.66	1.74	12.3	45
8593	041S	0.201	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8594	041S	0.201	11970	13560	16.61	1	4	13.28	1.66	1.74	12.3	45
8596	041S	0.201	11970	13560	14.48	3	4	13.28	1.66	1.74	12.3	45
8597	041S	0.201	11970	13560	44.1	15	4	13.28	1.66	1.74	12.3	45
8521	041N	0.201	11970	13560	13.94	8	4	13.28	1.66	1.74	12.3	45
8523	041N	0.201	11970	13560	45.15	7	4	13.28	1.66	1.74	12.3	45
8598	041S	0.201	11970	13560	0	0	4	13.28	1.66	1.74	12.3	45
8520	041N	0.201	11970	13560	44.45	15	4	13.28	1.66	1.74	12.3	45
19402	172E	0.1967	**69700**	**86180**	58.11	43	12	23.64	3.33	3.94	8.8	44
19422	172W	0.1967	**69700**	**86180**	0	0	12	23.64	3.33	3.94	8.8	44
9763	045N	0.1925	12860	13830	**1027.94**	44	9	7.54	**5.48**	**6.18**	8.8	36
9578	044N	0.191	2300	2490	109.16	21	5	8.26	2.9	3	12	34
9372	043S	0.1891	23240	27810	20.96	13	4	19.66	1.99	2.21	10.9	41
9288	043N	0.1891	23240	27810	61.84	4	4	19.66	1.99	2.21	10.9	41
9286	043N	0.1891	23240	27810	23.01	6	4	19.66	1.99	2.21	10.9	41
9287	043N	0.1891	23240	27810	49.47	17	4	19.66	1.99	2.21	10.9	41
9373	043S	0.1891	23240	27810	33.59	14	4	19.66	1.99	2.21	10.9	41
9371	043S	0.1891	23240	27810	49.47	3	4	19.66	1.99	2.21	10.9	41
9595	044N	0.1865	8430	10150	72.67	13	8	20.4	4.23	4.6	9.5	34
9598	044N	0.1865	8430	10150	105.47	**52**	9	20.4	4.23	4.6	9.5	35
9597	044N	0.1865	8430	10150	20.7	8	8	20.4	4.23	4.6	9.5	34
9599	044N	0.1865	8430	10150	105.09	1	9	20.4	4.23	4.6	9.5	35
9596	044N	0.1865	8430	10150	49.23	11	8	20.4	4.23	4.6	9.5	34
6486	032S	0.186	25100	30750	128.36	20	12	22.51	3.93	5	8.8	44
6338	032N	0.186	25100	30750	56.13	21	12	22.51	3.93	5	8.8	44
20152	441S	0.1857	**46320**	**58470**	84.33	26	6	26.23	3.27	3.93	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
20134	441N	0.1857	**46320**	**58470**	50.6	25	6	26.23	3.27	3.93	8.8	43
20151	441S	0.1857	**46320**	**58470**	26.99	19	6	26.23	3.27	3.93	8.8	43
20133	441N	0.1857	**46320**	**58470**	25.3	4	6	26.23	3.27	3.93	8.8	43
6399	032N	0.1853	3690	4190	77.34	10	2	13.55	3.76	3.97	10.6	54
6402	032N	0.1853	3690	4190	68.98	5	2	13.55	3.76	3.97	10.6	55
6400	032N	0.1853	3690	4190	27.84	3	2	13.55	3.76	3.97	10.6	54
6401	032N	0.1853	3690	4190	75.81	18	2	13.55	3.76	3.97	10.6	55
4524	023E	0.1844	11890	13780	382.91	23	7	15.9	**4.9**	**5.2**	8.8	38
4638	023W	0.1844	11890	13780	**1372.1**	**80**	7	15.9	**4.9**	**5.2**	8.8	38
4523	023E	0.1844	11890	13780	177.27	37	7	15.9	**4.9**	**5.2**	8.8	38
8898	042N	0.1827	21030	25290	510.96	18	4	20.26	4.12	4.66	8.8	41
9126	042S	0.1827	21030	25290	**693.44**	24	4	20.26	4.12	4.66	8.8	41
6319	032N	0.1823	7310	8820	63.07	8	11	20.66	**4.59**	4.85	8.8	43
14118	067N	0.1819	5540	6790	83.59	9	5	22.56	3.31	3.45	10.6	46
18646	151N	0.1818	11390	13920	32.78	4	6	22.21	1.63	1.76	12.3	37
18753	151S	0.1818	11390	13920	7.26	1	6	22.21	1.63	1.76	12.3	38
18649	151N	0.1818	11390	13920	39.46	7	6	22.21	1.63	1.76	12.3	38
18751	151S	0.1818	11390	13920	37.99	5	6	22.21	1.63	1.76	12.3	38
18647	151N	0.1818	11390	13920	43.55	6	6	22.21	1.63	1.76	12.3	38
18754	151S	0.1818	11390	13920	80.65	11	6	22.21	1.63	1.76	12.3	37
18648	151N	0.1818	11390	13920	0	0	6	22.21	1.63	1.76	12.3	38
18752	151S	0.1818	11390	13920	27.47	2	6	22.21	1.63	1.76	12.3	38
9342	043S	0.1806	**45920**	**57870**	25.87	8	10	26.02	3.25	3.79	8.8	43
9317	043N	0.1806	**45920**	**57870**	7.97	3	10	26.02	3.25	3.79	8.8	43
9057	042N	0.1797	4210	4530	91.85	23	1	7.6	3.58	3.79	10.6	48
9056	042N	0.1797	4210	4530	55.59	7	1	7.6	3.58	3.79	10.6	48
4509	023E	0.1777	5810	7100	141.45	1	6	22.2	3.68	3.76	10.2	35
4507	023E	0.1777	5810	7100	70.01	13	6	22.2	3.68	3.76	10.2	34
4508	023E	0.1777	5810	7100	28.7	11	6	22.2	3.68	3.76	10.2	35
4510	023E	0.1777	5810	7100	282.9	2	6	22.2	3.68	3.76	10.2	35
9814	045N	0.1774	10820	13350	77.93	33	4	23.38	**4.98**	**5.42**	8.8	40
9813	045N	0.1774	10820	13350	19.19	6	4	23.38	**4.98**	**5.42**	8.8	40
10021	045S	0.1774	10820	13350	189.64	22	4	23.38	**4.98**	**5.42**	8.8	40
9812	045N	0.1774	10820	13350	252.85	9	4	23.38	**4.98**	**5.42**	8.8	40
10020	045S	0.1774	10820	13350	0	0	4	23.38	**4.98**	**5.42**	8.8	40
12079	054E	0.1754	7970	9720	76.44	16	5	21.96	4.22	4.67	9.5	45
12076	054E	0.1754	7970	9720	99.67	24	5	21.96	4.22	4.67	9.5	45
12077	054E	0.1754	7970	9720	42.16	19	5	21.96	4.22	4.67	9.5	45
12078	054E	0.1754	7970	9720	19.36	3	5	21.96	4.22	4.67	9.5	45
18761	151S	0.1749	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18760	151S	0.1749	11170	13660	43.18	18	6	22.29	1.62	1.75	12.3	37
18756	151S	0.1749	11170	13660	83.43	12	6	22.29	1.62	1.75	12.3	37
18758	151S	0.1749	11170	13660	33.19	4	6	22.29	1.62	1.75	12.3	37
18641	151N	0.1749	11170	13660	19.42	1	6	22.29	1.62	1.75	12.3	37
18642	151N	0.1749	11170	13660	10.29	1	6	22.29	1.62	1.75	12.3	37
18757	151S	0.1749	11170	13660	10.29	4	6	22.29	1.62	1.75	12.3	37
18643	151N	0.1749	11170	13660	32.67	7	6	22.29	1.62	1.75	12.3	37
18644	151N	0.1749	11170	13660	28.19	2	6	22.29	1.62	1.75	12.3	37
18640	151N	0.1749	11170	13660	21.74	3	6	22.29	1.62	1.75	12.3	37
18639	151N	0.1749	11170	13660	35.48	5	5	22.29	1.62	1.75	12.3	37
18759	151S	0.1749	11170	13660	38.11	3	6	22.29	1.62	1.75	12.3	37
2897	015W	0.1732	25850	31540	101.62	19	6	22.01	3.81	**5.36**	8.8	43
2894	015E	0.1732	25850	31540	**673.61**	**165**	6	22.01	3.81	**5.36**	8.8	44
6422	032N	0.1731	4090	4850	57.35	12	1	18.58	3.57	3.75	10.6	**63**
6423	032N	0.1731	4090	4850	52.69	13	1	18.58	3.57	3.75	10.6	**63**
6421	032N	0.1731	4090	4850	39.03	7	1	18.58	3.57	3.75	10.6	**62**
6420	032N	0.1731	4090	4850	39.03	1	1	18.58	3.57	3.75	10.6	**62**
6424	032N	0.1731	4090	4850	10.98	4	1	18.58	3.57	3.75	10.6	**64**

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18188	141N	0.1728	28500	34770	132.3	43	12	22	4.55	**6.29**	8.8	44
6336	032N	0.1716	24110	25910	131.95	18	12	7.47	3.88	3.97	8.8	44
6488	032S	0.1716	24110	25910	145.14	24	12	7.47	3.88	3.97	8.8	44
4544	023E	0.1692	12260	14990	95.84	42	7	22.27	**5.34**	**5.79**	8.8	40
18764	151S	0.1682	12460	15580	39.71	5	5	25.04	1.55	1.68	12.3	36
18636	151N	0.1682	12460	15580	56.99	14	5	25.04	1.55	1.68	12.3	36
18763	151S	0.1682	12460	15580	28.11	6	5	25.04	1.55	1.68	12.3	37
18637	151N	0.1682	12460	15580	18.74	2	5	25.04	1.55	1.68	12.3	37
6487	032S	0.1679	23800	25590	256.14	40	12	7.52	3.87	3.95	8.8	44
6337	032N	0.1679	23800	25590	100.23	13	12	7.52	3.87	3.95	8.8	44
17613	116W	0.1659	8310	10020	198.07	5	7	20.58	4.1	4.48	9.5	37
17608	116E	0.1659	8310	10020	53.7	26	6	20.58	4.1	4.48	9.5	37
17564	114E	0.1655	14140	21750	47.5	36	6	**53.82**	**4.86**	**5.99**	8.6	42
17836	125W	0.1642	21760	26540	190.74	21	6	21.97	3.95	4.2	8.8	43
17827	125E	0.1642	21760	26540	105.64	16	6	21.97	3.95	4.2	8.8	43
17828	125E	0.1642	21760	26540	240.09	11	6	21.97	3.95	4.2	8.8	43
18735	151S	0.164	21550	25900	381.58	34	4	20.19	3.96	4.78	8.8	42
18716	151N	0.164	21550	25900	184.21	11	4	20.19	3.96	4.78	8.8	42
17837	125W	0.1638	21710	23340	451.41	38	6	7.51	3.95	4.02	8.8	43
17826	125E	0.1638	21710	23340	307.78	29	6	7.51	3.95	4.02	8.8	43
12540	057N	0.1637	3500	4000	42.54	10	1	14.29	3.68	3.89	10.6	48
12539	057N	0.1637	3500	4000	25.26	1	2	14.29	3.68	3.89	10.6	48
12538	057N	0.1637	3500	4000	112.77	6	2	14.29	3.68	3.89	10.6	48
12598	057S	0.1597	10670	12950	43.32	15	6	21.37	1.6	1.71	12.3	46
12472	057N	0.1597	10670	12950	10.83	1	6	21.37	1.6	1.71	12.3	46
12599	057S	0.1597	10670	12950	28.31	13	6	21.37	1.6	1.71	12.3	46
12597	057S	0.1597	10670	12950	54.14	18	5	21.37	1.6	1.71	12.3	47
12471	057N	0.1597	10670	12950	28.13	4	6	21.37	1.6	1.71	12.3	46
12473	057N	0.1597	10670	12950	54.14	6	5	21.37	1.6	1.71	12.3	47
14140	067S	0.1585	2470	2660	0	0	5	7.69	3.29	3.38	10.6	44
9368	043S	0.1558	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9369	043S	0.1558	21240	24510	10.63	3	4	15.4	1.93	2.05	10.9	41
9290	043N	0.1558	21240	24510	10.63	2	4	15.4	1.93	2.05	10.9	41
9289	043N	0.1558	21240	24510	15.79	10	4	15.4	1.93	2.05	10.9	41
9291	043N	0.1558	21240	24510	21.27	7	4	15.4	1.93	2.05	10.9	41
9370	043S	0.1558	21240	24510	21.06	7	4	15.4	1.93	2.05	10.9	41
6335	032N	0.1557	22970	26220	123.3	10	12	14.15	3.83	3.99	8.8	44
6489	032S	0.1557	22970	26220	237.47	26	12	14.15	3.83	3.99	8.8	44
9113	042S	0.1551	7250	7630	165.9	3	4	5.24	4.39	4.5	8.8	43
12111	054W	0.1543	19370	22690	235.83	45	12	17.14	4.02	4.23	8.8	44
12038	054E	0.1543	19370	22690	176.87	28	12	17.14	4.02	4.23	8.8	44
20068	310E	0.154	7950	9560	133.61	47	4	20.25	4.07	4.5	9.5	41
4039	021E	0.1536	6900	8030	75	13	6	16.38	3.96	4.06	9.7	36
4037	021E	0.1536	6900	8030	41.25	11	6	16.38	3.96	4.06	9.7	36
4038	021E	0.1536	6900	8030	33.33	11	6	16.38	3.96	4.06	9.7	36
4035	021E	0.1536	6900	8030	41.25	8	5	16.38	3.96	4.06	9.7	37
4036	021E	0.1536	6900	8030	24.75	13	5	16.38	3.96	4.06	9.7	37
8536	041N	0.153	10480	12260	47.35	5	3	16.98	1.59	1.68	12.3	46
8583	041S	0.153	10480	12260	11.84	1	3	16.98	1.59	1.68	12.3	46
8537	041N	0.153	10480	12260	18.3	2	3	16.98	1.59	1.68	12.3	46
8581	041S	0.153	10480	12260	34.39	6	3	16.98	1.59	1.68	12.3	47
8538	041N	0.153	10480	12260	0	0	3	16.98	1.59	1.68	12.3	47
8582	041S	0.153	10480	12260	9.15	1	3	16.98	1.59	1.68	12.3	46
6347	032N	0.1528	20900	22490	242.16	28	12	7.61	3.92	3.98	8.8	44
6475	032S	0.1528	20900	22490	161.44	12	12	7.61	3.92	3.98	8.8	44
12611	057S	0.1525	10450	12880	50.5	15	8	23.25	1.59	1.71	12.3	43
12460	057N	0.1525	10450	12880	0	0	8	23.25	1.59	1.71	12.3	43
12610	057S	0.1525	10450	12880	63.49	2	8	23.25	1.59	1.71	12.3	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12459	057N	0.1525	10450	12880	70.54	7	8	23.25	1.59	1.71	12.3	43
5689	029E	0.1522	**38960**	**47630**	475.62	**140**	12	22.25	3.25	3.75	8.8	44
5737	029W	0.1522	**38960**	**47630**	110.28	30	12	22.25	3.25	3.75	8.8	44
6242	032N	0.1505	6690	8180	84.31	12	5	22.27	4.26	4.39	9.5	43
12073	054E	0.1504	8050	9880	85.48	32	6	22.73	4.03	4.51	9.5	44
12071	054E	0.1504	8050	9880	99.73	26	7	22.73	4.03	4.51	9.5	44
12074	054E	0.1504	8050	9880	104.27	12	6	22.73	4.03	4.51	9.5	44
12072	054E	0.1504	8050	9880	49.38	12	6	22.73	4.03	4.51	9.5	44
12542	057N	0.1503	3360	4100	175.72	10	1	22.02	3.64	4.04	10.6	48
12541	057N	0.1503	3360	4100	58.46	13	1	22.02	3.64	4.04	10.6	48
12110	054W	0.1457	18900	20310	**681.61**	**97**	12	7.46	3.99	4.07	8.8	44
12039	054E	0.1457	18900	20310	**907.35**	**136**	12	7.46	3.99	4.07	8.8	44
9292	043N	0.1438	20520	23670	8.55	3	4	15.35	1.91	2.01	10.9	41
9367	043S	0.1438	20520	23670	38.19	10	4	15.35	1.91	2.01	10.9	41
9366	043S	0.1438	20520	23670	43.06	15	5	15.35	1.91	2.01	10.9	41
9293	043N	0.1438	20520	23670	31.1	17	5	15.35	1.91	2.01	10.9	41
12033	054E	0.1414	6500	6990	128.94	42	10	7.54	4.23	4.15	9.5	44
8899	042N	0.1408	20000	22910	**1523.64**	**71**	4	14.55	3.89	4	8.8	41
9125	042S	0.1408	20000	22910	**850.41**	45	4	14.55	3.89	4	8.8	41
8535	041N	0.1388	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
8584	041S	0.1388	10070	10560	0	0	3	4.87	1.57	1.59	12.3	46
12461	057N	0.1386	10060	12290	23.99	1	8	22.17	1.57	1.68	12.3	43
12609	057S	0.1386	10060	12290	211.48	22	8	22.17	1.57	1.68	12.3	43
12470	057N	0.1382	10040	12090	22.96	3	6	20.42	1.57	1.67	12.3	46
12469	057N	0.1382	10040	12090	0	0	6	20.42	1.57	1.67	12.3	46
12600	057S	0.1382	10040	12090	56.28	8	6	20.42	1.57	1.67	12.3	46
12601	057S	0.1382	10040	12090	11.48	1	6	20.42	1.57	1.67	12.3	46
9362	043S	0.137	20080	23110	0	0	5	15.09	1.9	1.99	10.9	42
9296	043N	0.137	20080	23110	69.08	20	5	15.09	1.9	1.99	10.9	42
9364	043S	0.137	20080	23110	33.38	17	5	15.09	1.9	1.99	10.9	42
9365	043S	0.137	20080	23110	18.91	7	5	15.09	1.9	1.99	10.9	42
9294	043N	0.137	20080	23110	37.83	9	5	15.09	1.9	1.99	10.9	42
9295	043N	0.137	20080	23110	46.58	11	5	15.09	1.9	1.99	10.9	42
9363	043S	0.137	20080	23110	15.06	6	5	15.09	1.9	1.99	10.9	42
14905	076N	0.1365	8360	10180	41.47	19	6	21.77	3.89	4.35	9.5	39
14906	076N	0.1365	8360	10180	158.96	44	6	21.77	3.89	4.35	9.5	39
14904	076N	0.1365	8360	10180	76.03	18	6	21.77	3.89	4.35	9.5	39
19426	172W	0.1364	21660	25920	196.07	36	12	19.67	3.77	3.97	8.8	44
19398	172E	0.1364	21660	25920	106.11	19	12	19.67	3.77	3.97	8.8	44
20070	310E	0.1357	7710	9060	101.3	24	4	17.51	3.98	4.22	9.5	41
6398	032N	0.1352	3830	4380	38.38	12	2	14.36	3.41	3.73	10.6	54
6396	032N	0.1352	3830	4380	75.78	15	2	14.36	3.41	3.73	10.6	54
6397	032N	0.1352	3830	4380	60.56	12	2	14.36	3.41	3.73	10.6	54
6395	032N	0.1352	3830	4380	80.12	16	2	14.36	3.41	3.73	10.6	53
8981	042N	0.1332	3310	3790	84.66	6	4	14.5	3.55	3.8	10.6	44
8982	042N	0.1332	3310	3790	130.44	18	4	14.5	3.55	3.8	10.6	44
17539	114E	0.1314	25250	29960	113.51	6	6	18.65	3.57	4.18	8.8	40
6358	032N	0.1314	8400	10050	69.82	20	7	19.64	3.85	4.26	9.5	45
6357	032N	0.1314	8400	10050	60.58	39	8	19.64	3.85	4.26	9.5	45
6359	032N	0.1314	8400	10050	34.21	8	7	19.64	3.85	4.26	9.5	45
17540	114E	0.1314	25250	29960	**3995.62**	**62**	6	18.65	3.57	4.18	8.8	40
6249	032N	0.1285	3990	4880	81.93	14	4	22.31	3.13	3.54	10.8	44
4595	023W	0.1284	21050	24210	319.53	21	5	15.01	3.75	3.89	8.8	41
4596	023W	0.1284	21050	24210	37.19	2	5	15.01	3.75	3.89	8.8	41
4588	023E	0.1284	21050	24210	22.47	1	5	15.01	3.75	3.89	8.8	41
4587	023E	0.1284	21050	24210	69.58	4	5	15.01	3.75	3.89	8.8	41
9594	044N	0.1261	6340	6810	121.24	12	8	7.41	4.15	4.34	9.5	34
12463	057N	0.1252	9720	11750	59.3	8	7	20.88	1.55	1.65	12.3	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12607	057S	0.1252	9720	11750	47.44	4	7	20.88	1.55	1.65	12.3	44
9124	042S	0.1245	17590	19940	**603.58**	46	4	13.36	3.93	4.05	8.8	41
8900	042N	0.1245	17590	19940	**881.18**	**72**	4	13.36	3.93	4.05	8.8	41
14899	076N	0.1225	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14953	076S	0.1225	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
14900	076N	0.1225	7450	8640	0	0	7	15.97	3.93	4.2	9.5	38
12593	057S	0.1224	8780	10030	209.33	6	5	14.24	1.59	1.68	12.3	47
12477	057N	0.1224	8780	10030	78.66	5	5	14.24	1.59	1.68	12.3	47
4529	023E	0.1211	28850	34290	326.65	34	7	18.86	3.37	**5.39**	8.8	39
4632	023W	0.1211	28850	34290	**836.47**	**120**	7	18.86	3.37	**5.39**	8.8	39
6334	032N	0.1187	20440	24880	15.17	2	12	21.72	3.72	3.92	8.8	43
6491	032S	0.1187	20440	24880	277.67	23	12	21.72	3.72	3.92	8.8	43
6333	032N	0.1187	20440	24880	126.22	13	12	21.72	3.72	3.92	8.8	43
6490	032S	0.1187	20440	24880	157.17	17	12	21.72	3.72	3.92	8.8	43
12550	057N	0.1181	3470	3970	32.01	1	1	14.41	3.41	3.56	10.6	48
16996	096W	0.118	30780	34900	**642.7**	**52**	6	13.39	**6.39**	**6.6**	7.2	43
16908	096E	0.118	30780	34900	514.16	38	6	13.39	**6.39**	**6.6**	7.2	43
4631	023W	0.1164	28640	33830	532.93	**54**	7	18.12	3.35	**5.26**	8.8	39
4530	023E	0.1164	28640	33830	**766.09**	**80**	7	18.12	3.35	**5.26**	8.8	39
10488	049N	0.1124	3010	3680	128.59	15	5	22.26	2.69	2.92	11.5	36
10489	049N	0.1124	3010	3680	135.09	9	5	22.26	2.69	2.92	11.5	36
4532	023E	0.1117	28430	33950	9.62	2	7	19.42	3.33	**5.3**	8.8	39
4630	023W	0.1117	28430	33950	**744.43**	**56**	7	19.42	3.33	**5.3**	8.8	39
4531	023E	0.1117	28430	33950	**642.92**	**80**	7	19.42	3.33	**5.3**	8.8	39
9318	043N	0.1104	45920	57870	23.91	4	10	26.02	3.25	3.79	8.8	43
9341	043S	0.1104	45920	57870	32.91	10	10	26.02	3.25	3.79	8.8	43
12603	057S	0.1102	9310	10710	0	0	6	15.04	1.53	1.6	12.3	45
12466	057N	0.1102	9310	10710	0	0	6	15.04	1.53	1.6	12.3	44
12604	057S	0.1102	9310	10710	23.44	5	6	15.04	1.53	1.6	12.3	44
12467	057N	0.1102	9310	10710	55.41	1	6	15.04	1.53	1.6	12.3	45
18324	141S	0.1099	6630	7450	**1699.05**	3	10	12.37	4.17	4.32	8.8	43
9339	043S	0.1089	**39650**	**49470**	35.32	20	10	24.77	3	3.4	8.8	44
9321	043N	0.1089	**39650**	**49470**	30.98	35	10	24.77	3	3.4	8.8	44
9338	043S	0.1089	**39650**	**49470**	29.43	26	10	24.77	3	3.4	8.8	44
9337	043S	0.1089	**39650**	**49470**	53.51	2	10	24.77	3	3.4	8.8	44
9322	043N	0.1089	**39650**	**49470**	0	0	10	24.77	3	3.4	8.8	44
9320	043N	0.1089	**39650**	**49470**	17.84	14	10	24.77	3	3.4	8.8	44
12458	057N	0.1051	9240	10700	36.22	13	8	15.8	1.52	1.6	12.3	42
12612	057S	0.1051	9240	10700	24.14	5	8	15.8	1.52	1.6	12.3	42
20131	441N	0.1047	**40480**	**48600**	31.82	5	6	20.06	2.96	3.4	8.8	43
20126	441N	0.1047	**40480**	**48600**	71.59	11	6	20.06	2.96	3.4	8.8	43
20154	441S	0.1047	**40480**	**48600**	79.54	8	6	20.06	2.96	3.4	8.8	43
20156	441S	0.1047	**40480**	**48600**	31.24	16	6	20.06	2.96	3.4	8.8	43
20130	441N	0.1047	**40480**	**48600**	15.91	5	6	20.06	2.96	3.4	8.8	43
20155	441S	0.1047	**40480**	**48600**	16.52	13	6	20.06	2.96	3.4	8.8	43
20157	441S	0.1047	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20153	441S	0.1047	**40480**	**48600**	43.46	28	6	20.06	2.96	3.4	8.8	43
20132	441N	0.1047	**40480**	**48600**	32.81	22	6	20.06	2.96	3.4	8.8	43
20128	441N	0.1047	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20127	441N	0.1047	**40480**	**48600**	0	0	6	20.06	2.96	3.4	8.8	43
20158	441S	0.1047	**40480**	**48600**	133.63	13	6	20.06	2.96	3.4	8.8	43
20129	441N	0.1047	**40480**	**48600**	55.07	16	6	20.06	2.96	3.4	8.8	43
18734	151S	0.1039	17950	20920	399.05	34	4	16.55	3.77	3.92	8.8	42
18717	151N	0.1039	17950	20920	352.7	**52**	4	16.55	3.77	3.92	8.8	42
18175	141N	0.1036	17450	18760	228.06	30	11	7.51	3.8	3.84	8.8	44
18319	141S	0.1036	17450	18760	342.08	**63**	11	7.51	3.8	3.84	8.8	44
14914	076N	0.1009	8500	10570	140.27	42	5	24.35	**4.69**	**5.06**	8.8	42
14913	076N	0.1009	8500	10570	116.58	**52**	5	24.35	**4.69**	**5.06**	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
4055	021E	0.0976	23010	26010	0	0	8	13.04	4.26	**5.1**	8.8	36
6477	032S	0.0965	25120	30590	386.86	23	12	21.78	3.8	3.95	8.8	44
6345	032N	0.0965	25120	30590	22.86	2	12	21.78	3.8	3.95	8.8	44
17576	114W	0.0963	9640	15570	283.89	8	6	**61.51**	3.93	**5.02**	8.6	42
17561	114E	0.0963	9640	15570	43.53	1	6	**61.51**	3.93	**5.02**	8.6	42
17577	114W	0.0963	9640	15570	0	0	6	**61.51**	3.93	**5.02**	8.6	42
4533	023E	0.0962	27630	33670	**674.61**	**81**	7	21.86	3.27	**5.2**	8.8	39
4629	023W	0.0962	27630	33670	532.92	45	7	21.86	3.27	**5.2**	8.8	39
6392	032N	0.0951	3290	3530	69.07	3	3	7.29	3.33	3.45	10.6	53
6393	032N	0.0951	3290	3530	97.63	6	2	7.29	3.33	3.45	10.6	53
6394	032N	0.0951	3290	3530	94.01	33	2	7.29	3.33	3.45	10.6	53
9310	043N	0.0949	24020	28090	29.24	8	9	16.94	2.02	2.22	10.3	43
9355	043S	0.0949	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9348	043S	0.0949	24020	28090	68.02	23	9	16.94	2.02	2.22	10.3	43
9354	043S	0.0949	24020	28090	27.6	15	7	16.94	2.02	2.22	10.3	43
9350	043S	0.0949	24020	28090	62.79	18	8	16.94	2.02	2.22	10.3	43
9349	043S	0.0949	24020	28090	33.12	11	9	16.94	2.02	2.22	10.3	43
9304	043N	0.0949	24020	28090	0	0	7	16.94	2.02	2.22	10.3	43
9311	043N	0.0949	24020	28090	77.02	14	9	16.94	2.02	2.22	10.3	43
9307	043N	0.0949	24020	28090	25.06	7	7	16.94	2.02	2.22	10.3	43
9353	043S	0.0949	24020	28090	21.07	5	7	16.94	2.02	2.22	10.3	43
9309	043N	0.0949	24020	28090	44.29	23	8	16.94	2.02	2.22	10.3	43
9308	043N	0.0949	24020	28090	32.84	16	8	16.94	2.02	2.22	10.3	43
9306	043N	0.0949	24020	28090	37.92	22	7	16.94	2.02	2.22	10.3	43
9351	043S	0.0949	24020	28090	27.21	12	8	16.94	2.02	2.22	10.3	43
9305	043N	0.0949	24020	28090	31.74	12	7	16.94	2.02	2.22	10.3	43
9352	043S	0.0949	24020	28090	41.77	12	7	16.94	2.02	2.22	10.3	43
6324	032N	0.0946	30630	35800	439.36	**118**	12	16.88	3.89	**5.36**	8.8	43
2908	015W	0.094	8060	8660	**879.65**	15	4	7.44	4.13	4.29	8.6	40
9080	042S	0.0931	10120	11800	161.03	3	2	16.6	3.57	3.81	8.8	49
6416	032N	0.0924	5580	6830	75.7	23	1	22.4	2.83	3.11	10.6	**60**
18663	151N	0.0911	8150	10270	108.26	48	7	26.01	**4.67**	**5.06**	8.8	40
9298	043N	0.0904	20530	23230	37.57	17	5	13.15	1.91	1.99	10.6	42
9299	043N	0.0904	20530	23230	14.09	4	6	13.15	1.91	1.99	10.6	42
9357	043S	0.0904	20530	23230	23.69	16	6	13.15	1.91	1.99	10.6	42
9360	043S	0.0904	20530	23230	27.82	17	6	13.15	1.91	1.99	10.6	42
9301	043N	0.0904	20530	23230	62.98	21	6	13.15	1.91	1.99	10.6	42
9300	043N	0.0904	20530	23230	44.23	12	6	13.15	1.91	1.99	10.6	42
9361	043S	0.0904	20530	23230	34.2	16	5	13.15	1.91	1.99	10.6	42
9303	043N	0.0904	20530	23230	0	0	7	13.15	1.91	1.99	10.6	43
9359	043S	0.0904	20530	23230	11.52	2	6	13.15	1.91	1.99	10.6	42
9302	043N	0.0904	20530	23230	28.04	20	6	13.15	1.91	1.99	10.6	42
9358	043S	0.0904	20530	23230	34.34	21	6	13.15	1.91	1.99	10.6	42
12608	057S	0.0898	8840	9510	49.41	3	7	7.58	1.5	1.53	12.3	43
12462	057N	0.0898	8840	9510	24.23	4	7	7.58	1.5	1.53	12.3	43
5738	029W	0.0885	34870	43090	139.31	46	12	23.57	3.01	3.49	8.8	44
5688	029E	0.0885	34870	43090	213.95	**80**	12	23.57	3.01	3.49	8.8	44
12468	057N	0.0884	8770	10410	33.08	2	6	18.7	1.5	1.58	12.3	45
12602	057S	0.0884	8770	10410	67	13	6	18.7	1.5	1.58	12.3	45
4290	022S	0.0882	5710	6650	299.31	20	4	16.46	3.26	3.5	9.5	46
4046	021E	0.0875	11830	13920	80.52	**53**	8	17.67	4.48	4.83	8.6	35
4047	021E	0.0875	11830	13920	93.04	**68**	8	17.67	4.48	4.83	8.6	35
8497	041N	0.0857	**41170**	**46170**	41.87	31	9	12.14	2.85	3.14	8.8	44
8494	041N	0.0857	**41170**	**46170**	20.35	2	10	12.14	2.85	3.14	8.8	44
8496	041N	0.0857	**41170**	**46170**	10.77	5	9	12.14	2.85	3.14	8.8	44
8624	041S	0.0857	**41170**	**46170**	29.7	5	9	12.14	2.85	3.14	8.8	44
8498	041N	0.0857	**41170**	**46170**	103.03	22	9	12.14	2.85	3.14	8.8	44
8625	041S	0.0857	**41170**	**46170**	42.27	6	10	12.14	2.85	3.14	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8621	041S	0.0857	**41170**	**46170**	103.03	18	9	12.14	2.85	3.14	8.8	44
8495	041N	0.0857	**41170**	**46170**	23.55	3	9	12.14	2.85	3.14	8.8	44
8623	041S	0.0857	**41170**	**46170**	35.36	16	9	12.14	2.85	3.14	8.8	44
8622	041S	0.0857	**41170**	**46170**	68.69	46	9	12.14	2.85	3.14	8.8	44
6389	032N	0.0856	2820	3410	59.87	1	3	20.92	3.43	3.65	10.6	52
6388	032N	0.0856	2820	3410	81.42	7	3	20.92	3.43	3.65	10.6	52
5406	028W	0.0854	6400	7320	272.72	2	5	14.37	4.04	4.28	8.8	42
18186	141N	0.0843	19050	23340	**1661.17**	**54**	12	22.52	3.58	3.71	8.8	44
18308	141S	0.0843	19050	23340	528.55	13	12	22.52	3.58	3.71	8.8	44
8978	042N	0.0782	3710	4360	0	0	4	17.52	3.12	3.51	10.6	44
8977	042N	0.0782	3710	4360	14.84	8	4	17.52	3.12	3.51	10.6	44
8976	042N	0.0782	3710	4360	94.5	7	4	17.52	3.12	3.51	10.6	43
19425	172W	0.0779	17690	19030	209.82	33	12	7.57	3.62	3.67	8.8	44
19399	172E	0.0779	17690	19030	463.81	44	12	7.57	3.62	3.67	8.8	44
16974	096W	0.0764	7570	9300	0	0	8	22.85	2.74	2.81	9.7	42
16945	096E	0.0764	7570	9300	175.27	5	8	22.85	2.74	2.81	9.7	42
9028	042N	0.0758	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9026	042N	0.0758	13640	16170	296.71	10	2	18.55	4.53	4.92	7.9	49
9083	042S	0.0758	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
10155	047N	0.0751	21470	24670	466.32	26	6	14.9	3.4	3.53	8.8	42
10348	047S	0.0751	21470	24670	**839.38**	**62**	6	14.9	3.4	3.53	8.8	42
12062	054E	0.0741	33930	40710	21.19	3	10	19.98	2.96	3.35	8.8	44
12100	054W	0.0741	33930	40710	24.22	1	10	19.98	2.96	3.35	8.8	44
12061	054E	0.0741	33930	40710	12.8	12	10	19.98	2.96	3.35	8.8	44
12099	054W	0.0741	33930	40710	20.55	6	10	19.98	2.96	3.35	8.8	44
873	010E	0.0734	8410	10810	119.39	4	5	**28.54**	1.48	1.6	12.3	39
9032	042N	0.0694	11290	13840	339.56	36	2	22.59	4.08	4.42	8.8	50
9033	042N	0.0694	11290	13840	28.3	1	2	22.59	4.08	4.42	8.8	50
10176	047N	0.0693	9890	11760	237.26	38	6	18.91	**4.58**	4.88	8.6	43
10177	047N	0.0693	9890	11760	127.59	34	6	18.91	**4.58**	4.88	8.6	43
10331	047S	0.0693	9890	11760	0	0	6	18.91	**4.58**	4.88	8.6	43
5381	028E	0.0674	9080	10690	**1889.47**	**75**	5	17.73	4.34	4.63	8.8	42
5383	028E	0.0674	9080	10690	51.62	7	5	17.73	4.34	4.63	8.8	41
5384	028E	0.0674	9080	10690	476.62	24	5	17.73	4.34	4.63	8.8	41
5405	028W	0.0674	9080	10690	0	0	5	17.73	4.34	4.63	8.8	41
5404	028W	0.0674	9080	10690	368.68	17	5	17.73	4.34	4.63	8.8	41
5382	028E	0.0674	9080	10690	68.46	15	5	17.73	4.34	4.63	8.8	41
10172	047N	0.067	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
10335	047S	0.067	20890	25170	0	0	6	20.49	3.38	3.56	8.8	43
10059	045S	0.0654	8620	9270	143.56	6	7	7.54	3.57	3.63	8.8	39
9741	045N	0.0654	8620	9270	**1691.37**	**137**	7	7.54	3.57	3.63	8.8	39
18730	151S	0.0653	17730	21670	**750.04**	**53**	4	22.22	3.54	3.66	8.8	42
18721	151N	0.0653	17730	21670	**587.87**	49	4	22.22	3.54	3.66	8.8	42
18180	141N	0.0645	20390	24830	**968.62**	**82**	11	21.78	3.39	3.56	8.8	44
18314	141S	0.0645	20390	24830	0	0	11	21.78	3.39	3.56	8.8	44
6318	032N	0.0623	7310	8820	0	0	11	20.66	**4.59**	4.85	8.8	43
10337	047S	0.0621	20720	23550	0	0	6	13.66	3.36	3.47	8.8	43
10167	047N	0.0621	20720	23550	272.99	8	6	13.66	3.36	3.47	8.8	43
10338	047S	0.0621	20720	23550	347.44	9	6	13.66	3.36	3.47	8.8	43
17581	114W	0.0612	25250	29960	129.73	14	6	18.65	3.57	4.18	8.8	40
12075	054E	0.0607	9650	11760	412.34	16	6	21.87	2.48	2.62	9.7	44
12094	054W	0.0607	9650	11760	0	0	6	21.87	2.48	2.62	9.7	44
12465	057N	0.0586	8080	8690	40.91	7	7	7.55	1.46	1.49	12.3	44
12606	057S	0.0586	8080	8690	27.28	3	7	7.55	1.46	1.49	12.3	44
12464	057N	0.0586	8080	8690	13.64	1	7	7.55	1.46	1.49	12.3	44
12605	057S	0.0586	8080	8690	27.55	3	7	7.55	1.46	1.49	12.3	44
18292	141S	0.0583	14330	16370	47.91	20	4	14.24	1.78	1.88	11	46
18294	141S	0.0583	14330	16370	31.91	13	5	14.24	1.78	1.88	11	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18293	141S	0.0583	14330	16370	23.56	3	4	14.24	1.78	1.88	11	45
18205	141N	0.0583	14330	16370	58.17	33	4	14.24	1.78	1.88	11	46
18203	141N	0.0583	14330	16370	18.45	5	5	14.24	1.78	1.88	11	45
18204	141N	0.0583	14330	16370	71.39	16	4	14.24	1.78	1.88	11	45
2893	015E	0.058	18350	22390	110.54	28	6	22.02	3.46	3.64	8.8	43
2898	015W	0.058	18350	22390	221.07	35	6	22.02	3.46	3.64	8.8	43
12035	054E	0.056	7760	8720	93.75	2	11	12.37	4.46	4.66	8.8	44
12114	054W	0.056	7760	8720	421.85	19	11	12.37	4.46	4.66	8.8	44
12034	054E	0.056	7760	8720	194.74	41	11	12.37	4.46	4.66	8.8	44
12115	054W	0.056	7760	8720	0	0	11	12.37	4.46	4.66	8.8	44
18182	141N	0.0559	19790	21270	241.1	10	11	7.48	3.37	3.42	8.8	44
18312	141S	0.0559	19790	21270	**1285.88**	28	11	7.48	3.37	3.42	8.8	44
10347	047S	0.0553	20120	22240	53.11	15	6	10.54	3.35	3.43	8.8	43
10156	047N	0.0553	20120	22240	409.56	**87**	6	10.54	3.35	3.43	8.8	43
12037	054E	0.0551	14420	16020	63.53	6	11	11.1	3.7	3.75	8.8	44
12112	054W	0.0551	14420	16020	79.41	7	11	11.1	3.7	3.75	8.8	44
9590	044N	0.055	6460	7890	98.74	2	7	22.14	3.65	3.83	9.5	33
18179	141N	0.0549	19680	20620	250.24	9	11	4.78	3.37	3.4	8.8	44
18315	141S	0.0549	19680	20620	0	0	11	4.78	3.37	3.4	8.8	44
16158	091E	0.0547	5840	7010	85.22	25	5	20.03	3.76	3.78	9.5	37
16160	091E	0.0547	5840	7010	19.31	3	5	20.03	3.76	3.78	9.5	36
16159	091E	0.0547	5840	7010	30.78	5	5	20.03	3.76	3.78	9.5	36
4590	023E	0.0546	19650	20940	94.28	3	5	6.56	3.37	3.41	8.8	41
4593	023W	0.0546	19650	20940	125.7	4	5	6.56	3.37	3.41	8.8	41
18323	141S	0.0521	8780	9880	**2136.24**	5	10	12.53	3.47	3.65	8.8	43
18496	147N	0.0514	3110	3510	91.07	12	4	12.86	3.14	3.32	10.6	42
18497	147N	0.0514	3110	3510	29.4	9	4	12.86	3.14	3.32	10.6	42
18495	147N	0.0514	3110	3510	108.94	9	4	12.86	3.14	3.32	10.6	42
18498	147N	0.0514	3110	3510	31.73	4	5	12.86	3.14	3.32	10.6	42
14902	076N	0.0496	7000	8280	64.86	15	7	18.29	3.53	3.86	9.5	38
14901	076N	0.0496	7000	8280	140.6	48	7	18.29	3.53	3.86	9.5	38
10166	047N	0.0491	20420	22790	516.64	32	6	11.61	3.3	3.38	8.8	43
10339	047S	0.0491	20420	22790	**826.63**	28	6	11.61	3.3	3.38	8.8	43
17607	116E	0.0488	9190	10940	43.56	3	6	19.04	3.25	3.5	9.5	37
16973	096W	0.0488	4690	5790	0	0	8	23.45	3.23	3.67	9.5	42
16972	096W	0.0488	4690	5790	**2476.03**	1	8	23.45	3.23	3.67	9.5	42
17606	116E	0.0488	9190	10940	292.67	29	6	19.04	3.25	3.5	9.5	37
9600	044N	0.0466	15760	19400	564.71	**129**	9	23.1	3.55	3.68	8.8	35
9601	044N	0.0466	15760	19400	420.91	25	9	23.1	3.55	3.68	8.8	35
9619	044S	0.0466	15760	19400	398.98	37	9	23.1	3.55	3.68	8.8	35
9620	044S	0.0466	15760	19400	364.33	**58**	9	23.1	3.55	3.68	8.8	35
19428	172W	0.0459	11250	13500	**1075.74**	3	11	20	3.44	3.79	8.6	44
20065	310E	0.0458	5960	6410	37.38	8	4	7.55	3.68	3.84	9.5	41
20066	310E	0.0458	5960	6410	74.75	9	4	7.55	3.68	3.84	9.5	41
9323	043N	0.0441	36490	44360	57.11	26	10	21.57	2.75	3.06	8.8	44
9335	043S	0.0441	36490	44360	42.94	32	11	21.57	2.75	3.06	8.8	44
9336	043S	0.0441	36490	44360	21.11	4	10	21.57	2.75	3.06	8.8	44
9324	043N	0.0441	36490	44360	27.07	24	11	21.57	2.75	3.06	8.8	44
10349	047S	0.0437	19390	23660	448.86	44	6	22.02	3.32	3.49	8.8	42
10154	047N	0.0437	19390	23660	502.73	**63**	6	22.02	3.32	3.49	8.8	42
18732	151S	0.0435	19370	21800	562.17	**102**	4	12.55	3.32	3.41	8.8	42
18719	151N	0.0435	19370	21800	357.74	**61**	4	12.55	3.32	3.41	8.8	42
6391	032N	0.0432	3870	4710	0	0	3	21.71	2.9	3.23	10.6	53
6390	032N	0.0432	3870	4710	20.07	1	3	21.71	2.9	3.23	10.6	52
18665	151N	0.0411	7920	9170	59.81	11	7	15.78	4.32	4.61	8.8	40
18666	151N	0.0411	7920	9170	13.05	1	7	15.78	4.32	4.61	8.8	40
18664	151N	0.0411	7920	9170	152.6	44	7	15.78	4.32	4.61	8.8	40
14120	067N	0.0385	2470	2660	177.66	33	5	7.69	3.29	3.38	10.6	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
14123	067N	0.0385	2470	2660	91.48	7	5	7.69	3.29	3.38	10.6	44
14121	067N	0.0385	2470	2660	177.66	23	5	7.69	3.29	3.38	10.6	45
14119	067N	0.0385	2470	2660	176.86	14	5	7.69	3.29	3.38	10.6	45
4925	026N	0.038	4330	4660	48.02	2	5	7.62	1.38	1.41	12.3	36
16902	096E	0.0379	10400	11180	114.95	37	6	7.5	3.96	4.12	8.8	42
17000	096W	0.0379	10400	11180	341.55	21	6	7.5	3.96	4.12	8.8	42
12335	055S	0.037	10790	13050	0	0	6	20.95	3.43	3.87	8.6	41
9021	042N	0.0357	15080	17160	150.53	9	2	13.79	3.53	3.6	8.8	49
9089	042S	0.0357	15080	17160	551.96	30	2	13.79	3.53	3.6	8.8	49
10498	049N	0.0355	2280	2490	292.34	15	5	9.21	2.35	2.43	11.8	35
10499	049N	0.0355	2280	2490	34.48	4	5	9.21	2.35	2.43	11.8	35
10500	049N	0.0355	2280	2490	163.22	13	5	9.21	2.35	2.43	11.8	35
18295	141S	0.0351	7560	9200	192.67	40	5	21.69	1.43	1.52	12.3	45
8918	042N	0.0351	7250	7630	74.42	12	4	5.24	4.39	4.5	8.8	44
14079	067N	0.0351	1460	1670	84.24	12	6	14.38	2.76	2.92	11.7	42
14080	067N	0.0351	1460	1670	128.1	9	6	14.38	2.76	2.92	11.7	43
18307	141S	0.0347	15580	18970	153.54	14	12	21.76	3.49	3.58	8.8	44
18187	141N	0.0347	15580	18970	184.25	9	12	21.76	3.49	3.58	8.8	44
17541	114E	0.0309	18010	21970	**1458.88**	**52**	6	21.99	3.32	3.45	8.8	40
17580	114W	0.0309	18010	21970	**4276.33**	**153**	6	21.99	3.32	3.45	8.8	40
18313	141S	0.0308	18000	21920	31.12	4	11	21.78	3.32	3.45	8.8	44
18181	141N	0.0308	18000	21920	264.49	39	11	21.78	3.32	3.45	8.8	44
20161	441S	0.0303	15670	19120	36.65	8	6	22.02	2.81	3.23	8.8	42
18177	141N	0.0273	17820	21690	107.44	2	11	21.72	3.31	3.44	8.8	44
18178	141N	0.0273	17820	21690	361.63	38	11	21.72	3.31	3.44	8.8	44
18317	141S	0.0273	17820	21690	214.88	4	11	21.72	3.31	3.44	8.8	44
18316	141S	0.0273	17820	21690	0	0	11	21.72	3.31	3.44	8.8	44
18706	151N	0.0262	4910	5950	141.22	19	4	21.18	3.77	3.94	9.5	42
18703	151N	0.0262	4910	5950	**706.11**	14	4	21.18	3.77	3.94	9.5	42
18705	151N	0.0262	4910	5950	43.19	9	4	21.18	3.77	3.94	9.5	42
18704	151N	0.0262	4910	5950	36.78	9	4	21.18	3.77	3.94	9.5	42
10153	047N	0.0249	18120	20420	294.45	**62**	6	12.69	3.28	3.36	8.8	42
10350	047S	0.0249	18120	20420	181.2	21	6	12.69	3.28	3.36	8.8	42
9591	044N	0.0249	6070	7410	28.39	9	7	22.08	3.53	3.8	9.5	33
9593	044N	0.0249	6070	7410	48.12	9	7	22.08	3.53	3.8	9.5	33
9592	044N	0.0249	6070	7410	30.14	19	7	22.08	3.53	3.8	9.5	33
16971	096W	0.0242	4110	5060	0	0	8	23.11	3.22	3.59	9.5	42
6361	032N	0.0239	8350	9760	0	0	7	16.89	2.43	2.52	9.7	45
6463	032S	0.0239	8350	9760	**607.61**	5	7	16.89	2.43	2.52	9.7	45
18311	141S	0.0235	17610	21440	**767.43**	**56**	11	21.75	3.3	3.43	8.8	44
18183	141N	0.0235	17610	21440	345.34	24	11	21.75	3.3	3.43	8.8	44
10165	047N	0.0233	18510	20560	**1686.5**	42	6	11.08	3.25	3.3	8.8	43
10340	047S	0.0233	18510	20560	134.92	5	6	11.08	3.25	3.3	8.8	43
18731	151S	0.0231	17570	18290	514.78	32	4	4.1	3.3	3.33	8.8	42
18720	151N	0.0231	17570	18290	**1029.55**	**109**	4	4.1	3.3	3.33	8.8	42
16896	096E	0.0228	4730	5080	70	16	5	7.4	3.79	3.89	9.5	40
16895	096E	0.0228	4730	5080	116.67	16	5	7.4	3.79	3.89	9.5	39
17605	116E	0.0209	9630	11330	144.43	16	6	17.65	2.85	2.95	9.7	37
18310	141S	0.0204	17300	18590	362.96	**60**	11	7.46	3.3	3.34	8.8	44
18184	141N	0.0204	17300	18590	164.98	27	11	7.46	3.3	3.34	8.8	44
12329	055S	0.0196	3880	4580	491.52	1	6	18.04	3.25	3.5	9.5	42
12330	055S	0.0196	3880	4580	407.24	1	6	18.04	3.25	3.5	9.5	42
10336	047S	0.0195	17740	20400	**630.98**	**74**	6	14.99	3.27	3.36	8.8	43
10171	047N	0.0195	17740	20400	**668.1**	**72**	6	14.99	3.27	3.36	8.8	43
8502	041N	0.0182	36830	44650	41.8	30	7	21.23	2.83	3.37	8.6	45
8620	041S	0.0182	36830	44650	27.66	12	8	21.23	2.83	3.37	8.6	45
8499	041N	0.0182	36830	44650	0	0	9	21.23	2.83	3.37	8.6	44
8618	041S	0.0182	36830	44650	53.74	26	7	21.23	2.83	3.37	8.6	45

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8619	041S	0.0182	36830	44650	23.6	11	8	21.23	2.83	3.37	8.6	45
8501	041N	0.0182	36830	44650	10.01	7	8	21.23	2.83	3.37	8.6	45
8500	041N	0.0182	36830	44650	10.81	3	8	21.23	2.83	3.37	8.6	45
18729	151S	0.0175	14240	15200	0	0	4	6.74	3.48	3.51	8.8	42
6258	032N	0.017	3320	3830	0	0	5	15.36	3.39	3.55	9.5	45
16163	091E	0.0164	4850	5930	31.44	5	6	22.27	3.72	3.92	9.5	35
16161	091E	0.0164	4850	5930	138.13	44	5	22.27	3.72	3.92	9.5	36
16162	091E	0.0164	4850	5930	64.78	13	6	22.27	3.72	3.92	9.5	35
10065	045S	0.0151	10020	10770	**1389.31**	10	7	7.49	3.85	3.9	8.8	39
10164	047N	0.0138	17890	19510	**1335.18**	**64**	6	9.06	3.23	3.27	8.8	43
10341	047S	0.0138	17890	19510	**773.13**	47	6	9.06	3.23	3.27	8.8	43
9611	044N	0.0133	11120	12640	**679.12**	34	9	13.67	3.72	4.47	8.8	35
9608	044N	0.0132	16590	20240	**1847.5**	**85**	9	22	3.3	3.39	8.8	35
9613	044S	0.0132	16590	20240	**623.53**	14	9	22	3.3	3.39	8.8	35
18715	151N	0.0114	12860	15730	**595.92**	11	4	22.32	3.55	3.67	8.8	42
18737	151S	0.0114	12860	15730	**756.36**	18	4	22.32	3.55	3.67	8.8	42
4594	023W	0.0105	17190	19140	179.86	22	5	11.34	3.25	3.32	8.8	41
4589	023E	0.0105	17190	19140	191.42	27	5	11.34	3.25	3.32	8.8	41
9796	045N	0.009	6980	8800	181.42	8	5	26.07	1.4	1.5	12.3	39
4062	021W	0.0085	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4050	021E	0.0085	29000	34970	0	0	8	20.59	2.77	4.65	8.8	35
4521	023E	0.0085	8870	10840	51.86	7	7	22.21	4.26	4.66	8.6	38
4522	023E	0.0085	8870	10840	42.81	26	7	22.21	4.26	4.66	8.6	38
17559	114E	0.0076	8730	9260	48.94	12	6	6.07	3.96	4.1	8.8	42
17579	114W	0.0076	8730	9260	0	0	6	6.07	3.96	4.1	8.8	42
8966	042N	0.0075	3670	4460	62.62	14	3	21.53	2.77	3.21	10.6	42
8968	042N	0.0075	3670	4460	31.63	5	3	21.53	2.77	3.21	10.6	42
8969	042N	0.0075	3670	4460	30.7	12	4	21.53	2.77	3.21	10.6	42
8967	042N	0.0075	3670	4460	93	19	3	21.53	2.77	3.21	10.6	42
18714	151N	0.0063	13480	16020	372.36	13	4	18.84	3.47	3.56	8.8	42
2895	015E	0.006	6860	8370	0	0	6	22.01	3.45	3.61	8.8	44
18318	141S	0.0055	16360	17880	273.6	18	11	9.29	3.27	3.31	8.8	44
18176	141N	0.0055	16360	17880	**595.73**	**53**	11	9.29	3.27	3.31	8.8	44
9764	045N	0.0029	9500	10220	488.26	6	9	7.58	3.83	3.95	8.8	36
9059	042N	0.0024	4080	4330	121.58	21	1	6.13	2.66	2.67	10.6	48
6406	032N	0.0024	4900	5680	79.58	21	2	15.92	3.62	3.92	9.5	56
9058	042N	0.0024	4080	4330	134.25	7	1	6.13	2.66	2.67	10.6	48
6404	032N	0.0024	4900	5680	72.62	18	2	15.92	3.62	3.92	9.5	55
6405	032N	0.0024	4900	5680	54.04	7	2	15.92	3.62	3.92	9.5	56
6407	032N	0.0024	4900	5680	80.38	15	2	15.92	3.62	3.92	9.5	56
6403	032N	0.0024	4900	5680	94.85	8	2	15.92	3.62	3.92	9.5	55
9023	042N	0.0015	13240	15930	243.49	8	2	20.32	3.46	3.55	8.8	49
9087	042S	0.0015	13240	15930	0	0	2	20.32	3.46	3.55	8.8	49
4289	022S	0.0009	3950	4690	175.8	5	4	18.73	3.13	3.43	9.5	46
9088	042S	0.0006	13170	16090	125.55	7	2	22.17	3.46	3.56	8.8	49
9022	042N	0.0006	13170	16090	351.53	28	2	22.17	3.46	3.56	8.8	49
564	008E	-0.0008	2620	3110	156.56	12	1	18.7	3.02	3.24	10.6	56
12044	054E	-0.0027	11210	12040	372.58	3	12	7.4	3.61	3.63	8.8	44
12045	054E	-0.0027	11210	12040	248.39	1	12	7.4	3.61	3.63	8.8	44
4592	023W	-0.0045	18460	20750	48.87	3	5	12.41	3.1	3.12	8.8	41
14076	067N	-0.0075	2190	2540	202.36	17	7	15.98	3.15	3.36	10.6	42
14074	067N	-0.0075	2190	2540	396.75	14	7	15.98	3.15	3.36	10.6	42
14077	067N	-0.0075	2190	2540	87.54	13	6	15.98	3.15	3.36	10.6	42
14075	067N	-0.0075	2190	2540	73.15	2	7	15.98	3.15	3.36	10.6	42
12328	055S	-0.0078	7200	8440	528.65	1	6	17.22	3.32	3.59	8.8	42
6315	032N	-0.0079	8330	9560	32.99	4	10	14.77	3.91	4.25	8.8	43
6408	032N	-0.0087	4770	5660	61.68	12	2	18.66	3.58	3.9	9.5	57
6409	032N	-0.0087	4770	5660	104.58	19	2	18.66	3.58	3.9	9.5	57

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18168	141N	-0.0102	6630	7450	242.72	**60**	9	12.37	4.17	4.32	8.8	43
18169	141N	-0.0102	6630	7450	206.64	23	10	12.37	4.17	4.32	8.8	43
6352	032N	-0.0112	5050	5430	169.62	1	12	7.52	3.67	3.7	8.8	44
17553	114E	-0.0116	9050	10590	165.97	5	6	17.02	3.79	3.96	8.8	41
10480	049N	-0.0147	10270	12020	261.57	22	5	17.04	3.63	3.88	8.8	36
10479	049N	-0.0147	10270	12020	**808.49**	28	5	17.04	3.63	3.88	8.8	36
12104	054W	-0.016	10380	11160	0	0	12	7.51	3.61	3.63	8.8	44
13744	064W	-0.016	5490	6350	0	0	2	15.66	3.55	3.74	8.8	44
8983	042N	-0.017	2360	2870	29.34	2	4	21.61	3.03	3.25	10.6	44
8984	042N	-0.017	2360	2870	100.77	16	4	21.61	3.03	3.25	10.6	45
6325	032N	-0.0174	15090	16280	369.43	28	12	7.89	3.22	3.75	8.8	43
9061	042N	-0.0192	5530	6690	98.28	23	1	20.98	2.34	2.42	10.6	48
9060	042N	-0.0192	5530	6690	142.76	22	1	20.98	2.34	2.42	10.6	48
9062	042N	-0.0192	5530	6690	103.09	25	1	20.98	2.34	2.42	10.6	48
5394	028E	-0.0193	19820	22710	480.95	**120**	5	14.58	3.64	3.74	8.8	41
4597	023W	-0.021	31020	36740	81.49	24	5	18.44	2.58	2.93	8.8	41
4586	023E	-0.021	31020	36740	42.83	12	5	18.44	2.58	2.93	8.8	41
10064	045S	-0.0211	8720	9380	212.83	1	7	7.57	3.77	3.81	8.8	39
6270	032N	-0.0212	6530	7350	63.39	22	5	12.56	4.11	4.3	8.8	43
6269	032N	-0.0212	6530	7350	172.74	49	5	12.56	4.11	4.3	8.8	44
13749	064W	-0.0228	2200	2480	0	0	2	12.73	2.49	2.71	10.6	49
17562	114E	-0.0237	9640	15570	93.28	4	6	**61.51**	3.93	**5.02**	8.6	42
17563	114E	-0.0237	9640	15570	81.62	20	6	**61.51**	3.93	**5.02**	8.6	42
6364	032N	-0.0244	8060	8980	64.95	4	7	11.41	2.78	2.82	9.7	45
10053	045S	-0.0259	14980	17320	**7204.86**	32	8	15.62	3.18	3.25	8.8	36
2874	015E	-0.026	8060	8660	43.65	33	4	7.44	4.13	4.29	8.6	40
2873	015E	-0.026	8060	8660	69.12	13	4	7.44	4.13	4.29	8.6	40
2875	015E	-0.026	8060	8660	62.83	17	5	7.44	4.13	4.29	8.6	40
9030	042N	-0.0269	10120	11800	71.83	18	2	16.6	3.57	3.81	8.8	49
1012	010W	-0.0301	25910	30620	**662.89**	**59**	6	18.18	2.68	3.89	8.8	43
8559	041N	-0.031	20910	22920	**670.98**	27	2	9.61	3.51	3.58	8.8	43
4273	022N	-0.0318	5710	6650	0	0	4	16.46	3.26	3.5	9.5	46
4275	022N	-0.0318	5710	6650	79.03	10	4	16.46	3.26	3.5	9.5	46
4272	022N	-0.0318	5710	6650	105.64	32	4	16.46	3.26	3.5	9.5	47
4274	022N	-0.0318	5710	6650	48.43	7	4	16.46	3.26	3.5	9.5	46
9063	042N	-0.0325	6390	6680	**974.14**	34	1	4.54	2.19	2.21	10.6	48
970	010W	-0.0337	10100	10860	508.85	17	4	7.52	3.53	3.59	8.8	42
20081	310W	-0.0341	4520	5380	**4034.94**	10	4	19.03	2.83	3.18	9.5	41
5380	028E	-0.0346	6400	7320	134.64	13	5	14.37	4.04	4.28	8.8	42
969	010W	-0.0351	10020	10770	**2408.14**	41	4	7.49	3.53	3.58	8.8	42
9615	044S	-0.0351	20740	22470	215.09	3	9	8.34	2.84	2.88	8.8	35
9614	044S	-0.0351	20740	22470	430.18	7	9	8.34	2.84	2.88	8.8	35
10170	047N	-0.0351	21430	25000	**769.68**	**215**	6	16.66	3.46	3.63	8.8	43
9068	042N	-0.0354	2730	2940	203.7	4	1	7.69	2.81	2.88	10.6	48
9069	042N	-0.0354	2730	2940	134.01	18	1	7.69	2.81	2.88	10.6	48
5393	028E	-0.0363	17800	20090	273.95	40	5	12.87	3.65	3.74	8.8	41
9086	042S	-0.0365	11270	12620	**591.82**	34	2	11.98	3.4	3.44	8.8	49
9024	042N	-0.0365	11270	12620	409.72	13	2	11.98	3.4	3.44	8.8	49
12057	054E	-0.037	20400	22390	**611.74**	**99**	11	9.75	3.5	3.56	8.8	44
9617	044S	-0.0375	13440	16350	322.62	7	9	21.65	3.22	3.34	8.8	35
9603	044N	-0.0375	13440	16350	**2473.45**	34	9	21.65	3.22	3.34	8.8	35
5395	028E	-0.038	18460	21490	555.66	**137**	5	16.41	3.6	3.7	8.8	41
18309	141S	-0.0387	13770	14800	392.13	28	12	7.48	3.19	3.22	8.8	44
18185	141N	-0.0387	13770	14800	490.17	43	12	7.48	3.19	3.22	8.8	44
9066	042N	-0.0399	2450	2490	116.16	11	1	1.63	2.88	2.9	10.6	48
9067	042N	-0.0399	2450	2490	271.65	47	1	1.63	2.88	2.9	10.6	48
9065	042N	-0.0399	2450	2490	244.98	16	1	1.63	2.88	2.9	10.6	48
9064	042N	-0.0399	2450	2490	**645.03**	48	1	1.63	2.88	2.9	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12195	055N	-0.0401	10210	12000	37.42	3	7	17.53	3.48	3.77	8.8	43
12205	055N	-0.0405	3860	4680	247.76	7	8	21.24	3.61	3.86	9.5	43
9618	044S	-0.0425	14050	16630	**741.16**	43	9	18.36	3.15	3.23	8.8	35
9602	044N	-0.0425	14050	16630	321.17	18	9	18.36	3.15	3.23	8.8	35
4258	022N	-0.0433	5930	6790	0	0	4	14.5	3.16	3.48	9.5	48
961	010E	-0.0437	8450	10330	**2382.37**	**66**	4	22.25	3.66	3.8	8.8	42
5715	029E	-0.0441	4760	5810	165.43	34	7	22.06	3.37	3.77	9.5	44
5717	029E	-0.0441	4760	5810	50.71	4	6	22.06	3.37	3.77	9.5	44
9084	042S	-0.0442	13640	16170	0	0	2	18.55	4.53	4.92	7.9	49
9027	042N	-0.0442	13640	16170	61.4	26	2	18.55	4.53	4.92	7.9	49
4260	022N	-0.0494	4480	5290	64.49	1	4	18.08	3.4	3.71	9.5	48
4261	022N	-0.0494	4480	5290	127.65	2	4	18.08	3.4	3.71	9.5	48
4255	022N	-0.0502	3550	4300	0	0	3	21.13	3.64	3.86	9.5	49
8561	041N	-0.0532	18400	20620	537.86	37	2	12.07	3.51	3.6	8.8	43
10150	047N	-0.0536	8670	8710	294.36	29	6	0.46	3.57	3.57	8.8	42
1002	010W	-0.0537	7200	8620	**836.06**	12	6	19.72	3.31	3.7	8.6	42
1001	010W	-0.0537	7200	8620	**1189.46**	9	6	19.72	3.31	3.7	8.6	42
962	010E	-0.0553	8670	10600	**966.48**	**59**	4	22.26	3.56	3.67	8.8	42
18669	151N	-0.0558	6010	7430	60.13	13	7	23.63	3.08	3.47	9.5	40
18671	151N	-0.0558	6010	7430	101.33	10	7	23.63	3.08	3.47	9.5	40
18670	151N	-0.0558	6010	7430	59.04	10	7	23.63	3.08	3.47	9.5	40
18667	151N	-0.0558	6010	7430	93.98	32	7	23.63	3.08	3.47	9.5	40
18668	151N	-0.0558	6010	7430	144.32	21	7	23.63	3.08	3.47	9.5	40
5687	029E	-0.0564	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
5739	029W	-0.0564	27350	33440	0	0	10	22.27	2.52	2.92	8.8	44
12556	057N	-0.0578	2610	3030	149.7	22	1	16.09	2.74	2.85	10.6	48
12557	057N	-0.0578	2610	3030	187.46	20	1	16.09	2.74	2.85	10.6	48
12589	057S	-0.0579	18830	21730	**603.46**	3	12	15.4	2.81	2.86	8.8	43
10168	047N	-0.0579	20720	23550	250.24	38	6	13.66	3.36	3.47	8.8	43
17832	125W	-0.0583	19250	21090	509.08	19	6	9.56	2.79	2.82	8.8	43
17833	125W	-0.0583	19250	21090	581.81	10	6	9.56	2.79	2.82	8.8	43
17831	125E	-0.0583	19250	21090	**1066.64**	**69**	6	9.56	2.79	2.82	8.8	43
20147	441S	-0.0596	32490	41060	166.5	16	6	26.38	2.38	2.85	8.8	43
20138	441N	-0.0596	32490	41060	208.13	21	6	26.38	2.38	2.85	8.8	43
20146	441S	-0.0596	32490	41060	35.37	6	6	26.38	2.38	2.85	8.8	43
20139	441N	-0.0596	32490	41060	43.54	18	6	26.38	2.38	2.85	8.8	43
8560	041N	-0.0602	18720	20740	300.8	7	2	10.79	3.45	3.51	8.8	43
17557	114E	-0.0611	8790	9450	253.21	34	6	7.51	3.51	3.57	8.8	42
12103	054W	-0.0622	11410	13900	319.08	27	11	21.82	3.24	3.29	8.8	44
12051	054E	-0.0622	11410	13900	**622.96**	48	11	21.82	3.24	3.29	8.8	44
10169	047N	-0.0624	19410	21800	541.73	**170**	6	12.31	3.4	3.51	8.8	43
5712	029E	-0.0656	5680	6820	47	17	8	20.07	3.08	3.42	9.5	43
5709	029E	-0.0656	5680	6820	0	0	9	20.07	3.08	3.42	9.5	43
5711	029E	-0.0656	5680	6820	67.15	21	8	20.07	3.08	3.42	9.5	43
5710	029E	-0.0656	5680	6820	60.84	17	9	20.07	3.08	3.42	9.5	43
18171	141N	-0.0679	8780	9880	259.76	7	11	12.53	3.47	3.65	8.8	43
18322	141S	-0.0679	8780	9880	303.05	13	11	12.53	3.47	3.65	8.8	43
18170	141N	-0.0679	8780	9880	160.1	21	10	12.53	3.47	3.65	8.8	43
9762	045N	-0.0685	17330	18290	390.96	38	9	5.54	3.48	3.51	8.8	36
10163	047N	-0.0686	12750	13710	**1649.41**	22	6	7.53	3.1	3.12	8.8	43
10342	047S	-0.0686	12750	13710	**1637.29**	39	6	7.53	3.1	3.12	8.8	43
18708	151N	-0.069	4900	5600	56.12	14	4	14.29	3.2	3.47	9.5	42
18709	151N	-0.069	4900	5600	112.23	34	4	14.29	3.2	3.47	9.5	42
18707	151N	-0.069	4900	5600	90.67	25	4	14.29	3.2	3.47	9.5	42
17601	116E	-0.0703	3640	4400	0	0	6	20.88	3.49	3.74	9.5	37
8562	041N	-0.0705	17980	20100	**1148.21**	**55**	2	11.79	3.43	3.49	8.8	43
5355	028E	-0.0707	3810	4620	87.57	22	8	21.26	3.44	3.72	9.5	42
5356	028E	-0.0707	3810	4620	51.31	8	8	21.26	3.44	3.72	9.5	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16947	096E	-0.0712	4690	5790	49.03	12	8	23.45	3.23	3.67	9.5	42
16946	096E	-0.0712	4690	5790	82.53	10	8	23.45	3.23	3.67	9.5	42
16948	096E	-0.0712	4690	5790	34.87	5	8	23.45	3.23	3.67	9.5	42
18374	144N	-0.0734	3680	4250	29.24	1	8	15.49	3.46	3.63	9.5	43
18375	144N	-0.0734	3680	4250	87.71	13	8	15.49	3.46	3.63	9.5	43
19397	172E	-0.0741	11250	13500	146.43	16	11	20	3.44	3.79	8.6	44
19396	172E	-0.0741	11250	13500	44.31	8	11	20	3.44	3.79	8.6	44
19427	172W	-0.0741	11250	13500	201.34	16	11	20	3.44	3.79	8.6	44
9719	045N	-0.0746	4280	5110	95.93	1	6	19.39	3.3	3.63	9.5	41
9718	045N	-0.0746	4280	5110	103.31	1	6	19.39	3.3	3.63	9.5	41
9716	045N	-0.0746	4280	5110	11.68	1	6	19.39	3.3	3.63	9.5	41
9715	045N	-0.0746	4280	5110	121.35	20	6	19.39	3.3	3.63	9.5	42
9717	045N	-0.0746	4280	5110	61.05	10	6	19.39	3.3	3.63	9.5	41
17604	116E	-0.0756	6530	7300	276.27	48	6	11.79	2.71	2.75	9.7	37
17603	116E	-0.0756	6530	7300	0	0	6	11.79	2.71	2.75	9.7	37
17602	116E	-0.0756	6530	7300	41.22	1	6	11.79	2.71	2.75	9.7	37
4599	023W	-0.0761	29960	36480	71.48	29	5	21.76	2.37	2.74	8.8	41
4584	023E	-0.0761	29960	36480	73.29	38	5	21.76	2.37	2.74	8.8	41
6321	032N	-0.0764	17540	18870	352.74	5	11	7.58	2.78	2.81	8.8	43
6498	032S	-0.0764	17540	18870	70.55	1	11	7.58	2.78	2.81	8.8	43
5407	028W	-0.0764	4100	5010	215.93	1	5	22.2	3.49	3.89	8.8	42
4262	022N	-0.0768	4060	4700	82.39	10	4	15.76	3.34	3.61	9.5	48
4263	022N	-0.0768	4060	4700	32.96	7	4	15.76	3.34	3.61	9.5	47
12482	057N	-0.0771	5960	6890	19.33	2	5	15.6	3.56	3.86	9	47
12483	057N	-0.0771	5960	6890	29.89	6	5	15.6	3.56	3.86	9	46
12481	057N	-0.0771	5960	6890	97.61	21	5	15.6	3.56	3.86	9	47
9748	045N	-0.0799	4800	5400	93.18	23	7	12.5	3.16	3.25	9.5	38
4251	022N	-0.0799	4370	5120	82.73	15	3	17.16	3.25	3.55	9.5	49
4250	022N	-0.0799	4370	5120	121.03	40	3	17.16	3.25	3.55	9.5	49
10161	047N	-0.08	19180	23400	321.02	20	6	22	3.31	3.46	8.8	43
12544	057N	-0.0824	2880	3510	52.43	6	1	21.88	2.55	2.71	10.6	48
12546	057N	-0.0824	2880	3510	135.41	15	1	21.88	2.55	2.71	10.6	48
12547	057N	-0.0824	2880	3510	56.29	6	1	21.88	2.55	2.71	10.6	48
12545	057N	-0.0824	2880	3510	42.39	6	1	21.88	2.55	2.71	10.6	48
12177	055N	-0.083	10790	13050	95.23	28	6	20.95	3.43	3.87	8.6	41
12178	055N	-0.083	10790	13050	44.53	8	6	20.95	3.43	3.87	8.6	41
6366	032N	-0.0836	6310	7160	17.92	2	6	13.47	2.7	2.74	9.7	45
6365	032N	-0.0836	6310	7160	158.1	12	6	13.47	2.7	2.74	9.7	45
10481	049N	-0.0861	8060	8670	243.69	6	5	7.57	3.45	3.5	8.8	36
4061	021W	-0.0861	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
4051	021E	-0.0861	23040	27680	0	0	8	20.14	2.52	2.68	8.8	35
6483	032S	-0.0875	22850	25110	94.32	6	12	9.89	2.52	2.58	8.8	44
6341	032N	-0.0875	22850	25110	75.46	4	12	9.89	2.52	2.58	8.8	44
6485	032S	-0.0876	22840	25870	173.13	10	13	13.27	2.52	2.61	8.8	44
6484	032S	-0.0876	22840	25870	336.38	28	12	13.27	2.52	2.61	8.8	44
6340	032N	-0.0876	22840	25870	95.13	5	12	13.27	2.52	2.61	8.8	44
6339	032N	-0.0876	22840	25870	156.21	14	13	13.27	2.52	2.61	8.8	44
9031	042N	-0.0882	7660	8230	296.07	29	2	7.44	3.49	3.61	8.8	50
6327	032N	-0.0884	13420	15170	368.24	18	11	13.04	2.95	3.25	8.8	43
8558	041N	-0.0888	16830	19640	191.44	31	2	16.7	3.39	3.47	8.8	44
4571	023E	-0.0891	16360	20460	54.89	8	6	25.06	1.88	2.13	9.9	48
4612	023W	-0.0891	16360	20460	27.44	3	6	25.06	1.88	2.13	9.9	48
6326	032N	-0.0897	13320	14740	259.46	9	11	10.66	2.95	3.08	8.8	43
17570	114E	-0.0906	4280	4960	79.01	9	6	15.89	3.21	3.49	9.5	41
17571	114E	-0.0906	4280	4960	0	0	6	15.89	3.21	3.49	9.5	41
17569	114E	-0.0906	4280	4960	70	6	6	15.89	3.21	3.49	9.5	41
960	010E	-0.0917	6960	7480	**800.62**	10	4	7.47	3.57	3.6	8.8	42
5741	029W	-0.0933	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5684	029E	-0.0933	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5685	029E	-0.0933	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
5742	029W	-0.0933	25660	31200	0	0	10	21.59	2.41	2.78	8.8	44
10352	047S	-0.0938	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
10152	047N	-0.0938	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
17537	114E	-0.0938	4210	4530	172.47	3	6	7.6	3.36	3.41	8.8	40
10351	047S	-0.0938	11140	13590	0	0	6	21.99	3.09	3.17	8.8	42
18255	141N	-0.0949	5040	5910	80.87	20	1	17.26	3.91	4.04	8.8	51
18258	141N	-0.0949	5040	5910	22.64	2	1	17.26	3.91	4.04	8.8	53
18257	141N	-0.0949	5040	5910	44.98	13	1	17.26	3.91	4.04	8.8	52
18254	141N	-0.0949	5040	5910	0	0	1	17.26	3.91	4.04	8.8	51
18256	141N	-0.0949	5040	5910	46.21	5	1	17.26	3.91	4.04	8.8	51
13730	064E	-0.095	4540	5550	61.92	8	2	22.25	3.13	3.54	9.5	46
13731	064E	-0.095	4540	5550	125.05	24	2	22.25	3.13	3.54	9.5	46
13732	064E	-0.095	4540	5550	275.78	11	2	22.25	3.13	3.54	9.5	46
6276	032N	-0.0951	6550	7580	181.75	13	5	15.73	3.9	4.04	8.6	43
6280	032N	-0.0951	6550	7580	99.65	30	5	15.73	3.9	4.04	8.6	41
6279	032N	-0.0951	6550	7580	47.45	15	5	15.73	3.9	4.04	8.6	42
6277	032N	-0.0951	6550	7580	32.16	2	5	15.73	3.9	4.04	8.6	42
6278	032N	-0.0951	6550	7580	52.95	30	5	15.73	3.9	4.04	8.6	42
16949	096E	-0.0958	4110	5060	33.89	9	8	23.11	3.22	3.59	9.5	42
6362	032N	-0.0961	8350	9760	123.62	32	7	16.89	2.43	2.52	9.7	45
6363	032N	-0.0961	8350	9760	25.32	1	7	16.89	2.43	2.52	9.7	45
10474	049N	-0.0973	4530	5210	11.83	2	5	15.01	3.12	3.4	9.5	37
10473	049N	-0.0973	4530	5210	25.59	5	5	15.01	3.12	3.4	9.5	37
10476	049N	-0.0973	4530	5210	158.72	17	5	15.01	3.12	3.4	9.5	37
10475	049N	-0.0973	4530	5210	46.44	8	5	15.01	3.12	3.4	9.5	37
10471	049N	-0.0973	4530	5210	68.39	18	5	15.01	3.12	3.4	9.5	38
10472	049N	-0.0973	4530	5210	49.17	5	5	15.01	3.12	3.4	9.5	37
959	010E	-0.0973	7200	7740	**2579.05**	33	4	7.5	3.5	3.52	8.8	42
17545	114E	-0.0975	16320	18660	**673.8**	**131**	6	14.34	3.37	3.47	8.8	41
17544	114E	-0.0975	16320	18660	347.11	16	6	14.34	3.37	3.47	8.8	40
8506	041N	-0.0977	30960	37280	103.35	9	6	20.41	2.44	2.86	8.6	45
8503	041N	-0.0977	30960	37280	22.55	7	7	20.41	2.44	2.86	8.6	45
8505	041N	-0.0977	30960	37280	54.72	18	6	20.41	2.44	2.86	8.6	45
8616	041S	-0.0977	30960	37280	33.15	15	7	20.41	2.44	2.86	8.6	45
8504	041N	-0.0977	30960	37280	26.04	21	7	20.41	2.44	2.86	8.6	45
8617	041S	-0.0977	30960	37280	18.98	8	7	20.41	2.44	2.86	8.6	45
8614	041S	-0.0977	30960	37280	41.34	4	6	20.41	2.44	2.86	8.6	45
8615	041S	-0.0977	30960	37280	76.6	41	6	20.41	2.44	2.86	8.6	45
10063	045S	-0.0997	6400	6880	**2112.93**	27	7	7.5	3.61	3.65	8.8	39
12098	054W	-0.1002	25350	30160	16.64	10	9	18.97	2.39	2.71	8.8	44
12063	054E	-0.1002	25350	30160	23.3	12	9	18.97	2.39	2.71	8.8	44
12182	055N	-0.1005	3880	4580	55.53	6	6	18.04	3.25	3.5	9.5	42
12183	055N	-0.1005	3880	4580	165.15	25	6	18.04	3.25	3.5	9.5	42
17549	114E	-0.1005	13870	14920	**639.49**	**97**	6	7.57	3.52	3.55	8.8	41
4057	021E	-0.101	6070	7410	540.78	4	8	22.08	3.66	3.76	8.8	36
18723	151N	-0.1025	14240	15200	331.92	28	4	6.74	3.48	3.51	8.8	42
18722	151N	-0.1025	14240	15200	**585.75**	20	4	6.74	3.48	3.51	8.8	42
6257	032N	-0.103	3320	3830	100.41	5	5	15.36	3.39	3.55	9.5	45
12054	054E	-0.103	15200	16690	368.49	**83**	11	9.8	3.41	3.46	8.8	44
6323	032N	-0.103	24960	29680	**1179.66**	**124**	12	18.91	2.94	3.59	8.8	43
14078	067N	-0.1034	1640	1930	126.31	4	6	17.68	2.91	3.05	10.6	42
12055	054E	-0.1038	15130	18430	**667.86**	**106**	11	21.81	3.41	3.51	8.8	44
17552	114E	-0.1043	6470	6950	**813.17**	24	6	7.42	3.57	3.61	8.8	41
6481	032S	-0.1049	25370	30700	34.78	10	12	21.01	2.37	2.99	8.8	44
6343	032N	-0.1049	25370	30700	111.04	27	12	21.01	2.37	2.99	8.8	44
12052	054E	-0.1055	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12102	054W	-0.1055	8890	9560	156.7	2	11	7.54	3.24	3.26	8.8	44
4539	023E	-0.1069	21550	26560	370.63	20	7	23.25	2.48	2.63	8.8	40
4538	023E	-0.1069	21550	26560	**725.72**	**68**	7	23.25	2.48	2.63	8.8	39
4625	023W	-0.1069	21550	26560	414.7	22	7	23.25	2.48	2.63	8.8	39
4624	023W	-0.1069	21550	26560	38.51	1	7	23.25	2.48	2.63	8.8	40
12049	054E	-0.1075	15560	17220	342.74	44	12	10.67	3.36	3.4	8.8	44
12174	055N	-0.1078	4000	4830	79.9	4	6	20.75	3.18	3.52	9.5	41
12173	055N	-0.1078	4000	4830	43.91	5	6	20.75	3.18	3.52	9.5	41
4060	021W	-0.1086	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4052	021E	-0.1086	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
4921	026N	-0.11	4010	4310	484.15	22	5	7.48	2.07	2.09	10.8	36
4056	021E	-0.1114	11970	14600	**3201.55**	**85**	8	21.97	3.61	3.68	8.8	36
18700	151N	-0.1117	4400	5440	78.4	15	4	23.64	3.07	3.5	9.5	42
18701	151N	-0.1117	4400	5440	171.51	28	4	23.64	3.07	3.5	9.5	42
18697	151N	-0.1132	3960	4890	27.37	5	5	23.48	3.16	3.54	9.5	42
18696	151N	-0.1132	3960	4890	70.69	13	5	23.48	3.16	3.54	9.5	42
9761	045N	-0.1134	14600	15050	458.68	21	9	3.08	3.39	3.4	8.8	36
5718	029E	-0.1135	4600	5640	49.86	11	6	22.61	3.02	3.45	9.5	44
10149	047N	-0.1136	7010	7540	**740.97**	**69**	6	7.56	3.43	3.48	8.8	42
9749	045N	-0.1154	3560	3950	94.64	16	8	10.96	3.25	3.32	9.5	38
9752	045N	-0.1154	3560	3950	143.39	20	8	10.96	3.25	3.32	9.5	37
9751	045N	-0.1154	3560	3950	163.68	25	8	10.96	3.25	3.32	9.5	38
9750	045N	-0.1154	3560	3950	123.71	10	8	10.96	3.25	3.32	9.5	38
6482	032S	-0.1181	20750	22320	145.03	22	12	7.57	2.46	2.5	8.8	44
6342	032N	-0.1181	20750	22320	130.53	14	12	7.57	2.46	2.5	8.8	44
12056	054E	-0.1182	14340	15230	325.37	**98**	11	6.21	3.38	3.41	8.8	44
948	010E	-0.1184	13600	13700	**677.03**	40	4	0.74	2.79	2.79	8.8	41
979	010W	-0.1184	13600	13700	**675.82**	**66**	4	0.74	2.79	2.79	8.8	41
4276	022N	-0.1191	3950	4690	134.57	19	4	18.73	3.13	3.43	9.5	46
4277	022N	-0.1191	3950	4690	56.88	17	4	18.73	3.13	3.43	9.5	46
4278	022N	-0.1191	3950	4690	105.76	12	4	18.73	3.13	3.43	9.5	46
4279	022N	-0.1191	3950	4690	71.8	20	4	18.73	3.13	3.43	9.5	45
12088	054E	-0.12	3650	4120	28.48	6	4	12.88	3.2	3.34	9.5	46
13741	064W	-0.12	6900	8400	62.33	1	2	21.74	2.77	2.84	8.8	44
13742	064W	-0.12	6900	8400	**2742.47**	1	2	21.74	2.77	2.84	8.8	44
12087	054E	-0.12	3650	4120	62.09	3	4	12.88	3.2	3.34	9.5	46
13743	064W	-0.12	6900	8400	**1371.23**	1	2	21.74	2.77	2.84	8.8	44
13738	064E	-0.12	6900	8400	**628.48**	23	2	21.74	2.77	2.84	8.8	44
17547	114E	-0.1204	12720	15520	574.74	25	6	22.01	3.49	3.57	8.8	41
17593	116E	-0.121	5280	6200	166.53	2	6	17.42	2.67	2.7	9.7	36
8939	042N	-0.1212	3980	4870	166.14	4	4	22.36	4.01	4.35	8.8	42
4951	026S	-0.1212	4440	4770	59.79	3	5	7.43	1.28	1.3	12.3	36
4950	026S	-0.1212	4440	4770	202.52	14	5	7.43	1.28	1.3	12.3	36
12175	055N	-0.1213	8650	10550	199.25	41	6	21.97	3.43	3.69	8.6	41
9070	042N	-0.1228	1980	2500	79.08	10	1	26.26	2.66	2.97	10.6	48
9071	042N	-0.1228	1980	2500	57.33	2	1	26.26	2.66	2.97	10.6	48
18673	151N	-0.1233	4920	5840	21.99	3	7	18.7	2.91	2.94	9.5	40
4591	023E	-0.1245	18460	20750	**1124.12**	**82**	5	12.41	3.1	3.12	8.8	41
14126	067N	-0.1247	8520	9810	541.43	30	5	15.14	2.58	2.69	8.8	44
14137	067S	-0.1247	8520	9810	232.04	6	5	15.14	2.58	2.69	8.8	44
17600	116E	-0.1254	3850	4660	345.49	28	6	21.04	3.12	3.43	9.5	37
9609	044N	-0.1264	14970	16410	**672.42**	10	9	9.62	3.29	3.32	8.8	35
18724	151N	-0.1267	12870	13440	**1052.17**	**117**	4	4.43	3.44	3.46	8.8	42
12327	055S	-0.1278	7200	8440	0	0	7	17.22	3.32	3.59	8.8	42
12185	055N	-0.1278	7200	8440	**658.98**	22	6	17.22	3.32	3.59	8.8	42
6243	032N	-0.1295	5400	6550	63.58	15	5	21.3	2.8	3.18	9.5	43
6244	032N	-0.1295	5400	6550	63.58	8	5	21.3	2.8	3.18	9.5	43
949	010E	-0.1307	12220	13140	**759.64**	16	4	7.53	2.82	2.85	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18702	151N	-0.1308	5050	5770	86.73	2	4	14.26	2.66	2.69	9.7	42
10343	047S	-0.1309	22780	27800	0	0	6	22.04	2.34	2.62	8.8	43
10344	047S	-0.1309	22780	27800	168.14	21	6	22.04	2.34	2.62	8.8	43
10158	047N	-0.1309	22780	27800	336.28	30	6	22.04	2.34	2.62	8.8	43
4283	022N	-0.1315	4060	4840	35.84	1	4	19.21	2.47	2.79	9.5	45
5700	029E	-0.1323	14470	17660	533.47	**87**	12	22.05	3.29	3.39	8.8	44
5713	029E	-0.1329	6530	8340	44.59	22	7	27.72	2.63	2.95	9.5	43
5714	029E	-0.1329	6530	8340	27.29	3	7	27.72	2.63	2.95	9.5	43
18691	151N	-0.1334	3600	4380	169.66	**54**	5	21.67	3.14	3.41	9.5	41
4044	021E	-0.1356	10690	13070	133.18	**52**	7	22.26	**4.73**	**5.06**	7.6	36
4045	021E	-0.1356	10690	13070	71.94	44	7	22.26	**4.73**	**5.06**	7.6	35
4043	021E	-0.1356	10690	13070	143.04	44	7	22.26	**4.73**	**5.06**	7.6	36
14066	067N	-0.1358	3100	3530	49.33	2	6	13.87	3.27	3.42	9.5	40
14065	067N	-0.1358	3100	3530	91.26	12	6	13.87	3.27	3.42	9.5	40
14067	067N	-0.1358	3100	3530	56.69	5	6	13.87	3.27	3.42	9.5	41
14072	067N	-0.1358	3100	3530	342.24	4	6	13.87	3.27	3.42	9.5	41
14068	067N	-0.1358	3100	3530	69.14	17	6	13.87	3.27	3.42	9.5	41
14069	067N	-0.1358	3100	3530	24.02	1	6	13.87	3.27	3.42	9.5	41
14070	067N	-0.1358	3100	3530	110.62	4	6	13.87	3.27	3.42	9.5	41
14064	067N	-0.1358	3100	3530	83.51	14	6	13.87	3.27	3.42	9.5	40
14071	067N	-0.1358	3100	3530	0	0	6	13.87	3.27	3.42	9.5	41
10157	047N	-0.1359	21210	25870	**629.28**	**70**	6	21.97	2.37	2.84	8.8	43
10345	047S	-0.1359	21210	25870	338.67	34	6	21.97	2.37	2.84	8.8	43
13733	064E	-0.136	5490	6350	174.45	28	2	15.66	3.55	3.74	8.8	46
13734	064E	-0.136	5490	6350	91.4	14	2	15.66	3.55	3.74	8.8	46
13735	064E	-0.136	5490	6350	41.43	10	2	15.66	3.55	3.74	8.8	45
13736	064E	-0.136	5490	6350	81.44	6	2	15.66	3.55	3.74	8.8	45
12046	054E	-0.136	10380	11160	160.84	3	12	7.51	3.61	3.63	8.8	44
12082	054E	-0.1363	4360	5310	36.8	3	4	21.79	2.95	2.97	9.5	45
12081	054E	-0.1363	4360	5310	103.23	16	4	21.79	2.95	2.97	9.5	45
6320	032N	-0.1367	19420	23710	134.12	17	11	22.09	2.43	2.54	8.8	43
12325	055S	-0.1372	12960	13710	263.31	4	7	5.79	2.74	2.75	8.8	42
12326	055S	-0.1374	13600	16050	**1937.31**	11	7	18.01	2.7	2.74	8.8	42
12188	055N	-0.1374	13600	16050	187.07	7	7	18.01	2.7	2.74	8.8	42
17551	114E	-0.1377	11850	11850	440.38	**70**	6	0	3.46	3.46	8.8	41
1022	010W	-0.1384	25250	32160	48.51	6	6	27.37	2.24	2.65	8.8	41
1021	010W	-0.1384	25250	32160	192.21	44	6	27.37	2.24	2.65	8.8	41
886	010E	-0.1384	25250	32160	155.25	33	6	27.37	2.24	2.65	8.8	41
885	010E	-0.1384	25250	32160	16.06	1	6	27.37	2.24	2.65	8.8	41
884	010E	-0.1384	25250	32160	49.03	3	6	27.37	2.24	2.65	8.8	41
5726	029E	-0.1388	3380	4000	188.61	19	4	18.34	3.17	3.34	9.5	44
5725	029E	-0.1388	3380	4000	100.84	24	4	18.34	3.17	3.34	9.5	44
5727	029E	-0.1388	3380	4000	69.9	16	4	18.34	3.17	3.34	9.5	45
6330	032N	-0.1395	9880	11870	287.48	17	11	20.14	2.96	3.13	8.8	43
6493	032S	-0.1395	9880	11870	**3685.7**	30	12	20.14	2.96	3.13	8.8	43
6331	032N	-0.1395	9880	11870	0	0	12	20.14	2.96	3.13	8.8	43
6329	032N	-0.1395	9880	11870	**4024.78**	29	11	20.14	2.96	3.13	8.8	43
18676	151N	-0.1398	3700	4400	27.66	2	7	18.92	3.08	3.32	9.5	40
18674	151N	-0.1398	3700	4400	309.75	2	7	18.92	3.08	3.32	9.5	40
18675	151N	-0.1398	3700	4400	69.76	14	7	18.92	3.08	3.32	9.5	40
16167	091E	-0.1401	4170	5210	66.6	12	7	24.94	2.97	3.4	9.5	34
16166	091E	-0.1401	4170	5210	65.26	11	7	24.94	2.97	3.4	9.5	35
16165	091E	-0.1401	4170	5210	137.11	12	7	24.94	2.97	3.4	9.5	35
16164	091E	-0.1401	4170	5210	67.67	7	6	24.94	2.97	3.4	9.5	35
16893	096E	-0.1414	3510	3780	128.12	9	5	7.69	3.12	3.22	9.5	39
16892	096E	-0.1414	3510	3780	20.33	2	5	7.69	3.12	3.22	9.5	39
16894	096E	-0.1414	3510	3780	79.27	9	5	7.69	3.12	3.22	9.5	39
16891	096E	-0.1414	3510	3780	121.96	3	5	7.69	3.12	3.22	9.5	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17829	125E	-0.142	22640	25150	228.76	32	6	11.09	2.3	2.37	8.8	43
17835	125W	-0.142	22640	25150	139.8	13	6	11.09	2.3	2.37	8.8	43
17558	114E	-0.1422	9840	10530	115.67	19	6	7.01	2.95	3	8.8	42
13713	064E	-0.1428	2200	2480	0	0	2	12.73	2.49	2.71	10.6	50
13717	064E	-0.1428	2200	2480	51.31	1	2	12.73	2.49	2.71	10.6	49
13715	064E	-0.1428	2200	2480	36.65	3	2	12.73	2.49	2.71	10.6	49
13716	064E	-0.1428	2200	2480	47.07	2	2	12.73	2.49	2.71	10.6	49
13712	064E	-0.1428	2200	2480	71.92	5	2	12.73	2.49	2.71	10.6	50
13714	064E	-0.1428	2200	2480	43.85	12	2	12.73	2.49	2.71	10.6	49
16995	096W	-0.1445	27280	29330	**612.18**	**61**	6	7.51	4.21	4.41	7.2	43
16909	096E	-0.1445	27280	29330	408.12	39	6	7.51	4.21	4.41	7.2	43
19092	160E	-0.1451	4710	5730	71.79	4	6	21.66	2.65	2.69	9.7	45
5732	029W	-0.1452	11510	12080	0	0	12	4.95	2.8	2.82	8.8	44
4537	023E	-0.1457	18690	23170	183.12	14	7	23.97	2.42	2.53	8.8	39
4626	023W	-0.1457	18690	23170	284.61	33	7	23.97	2.42	2.53	8.8	39
9772	045N	-0.1459	14980	17320	473.08	**68**	8	15.62	3.18	3.25	8.8	36
876	010E	-0.1465	16510	21130	23.21	10	5	27.98	1.88	2.18	9.6	39
880	010E	-0.1465	16510	21130	44.34	14	6	27.98	1.88	2.18	9.6	40
877	010E	-0.1465	16510	21130	14.57	3	6	27.98	1.88	2.18	9.6	39
875	010E	-0.1465	16510	21130	15.52	2	5	27.98	1.88	2.18	9.6	39
878	010E	-0.1465	16510	21130	41.03	14	6	27.98	1.88	2.18	9.6	39
874	010E	-0.1465	16510	21130	12.75	4	5	27.98	1.88	2.18	9.6	39
1027	010W	-0.1465	16510	21130	83.98	3	6	27.98	1.88	2.18	9.6	40
879	010E	-0.1465	16510	21130	30.16	3	6	27.98	1.88	2.18	9.6	39
4499	023E	-0.1468	9690	9970	**1042.73**	15	5	2.89	2.94	2.96	8.8	34
14947	076S	-0.1474	9150	11230	362.23	8	6	22.73	**4.72**	**5.05**	7.2	42
9771	045N	-0.1477	14220	15570	**757.95**	**108**	8	9.49	3.22	3.26	8.8	36
9712	045N	-0.1494	3080	3680	54.1	2	6	19.48	3.2	3.41	9.5	42
9711	045N	-0.1494	3080	3680	109.78	11	6	19.48	3.2	3.41	9.5	42
891	010E	-0.1501	25910	30620	303.82	48	6	18.18	2.68	3.89	8.8	43
14944	076S	-0.1501	7610	9490	0	0	5	24.7	3.1	3.52	8.3	42
12549	057N	-0.1506	4030	4700	470.26	6	1	16.63	2.05	2.09	10.6	48
563	008E	-0.1509	2660	3130	0	0	1	17.67	2.32	2.53	10.6	56
5719	029E	-0.1509	4830	6110	0	0	6	26.5	2.79	3.22	9.5	44
5720	029E	-0.1509	4830	6110	48.05	12	5	26.5	2.79	3.22	9.5	44
562	008E	-0.1509	2660	3130	144.97	27	1	17.67	2.32	2.53	10.6	56
9049	042N	-0.1519	4000	4870	249.46	25	1	21.75	2.05	2.1	10.6	48
16905	096E	-0.1535	17380	20500	**1145.47**	38	6	17.95	2.44	2.53	8.8	43
9709	045N	-0.1539	2940	3390	78.02	17	6	15.31	3.22	3.37	9.5	42
20073	310E	-0.1541	4520	5380	201.91	37	4	19.03	2.83	3.18	9.5	41
20072	310E	-0.1541	4520	5380	47.07	4	4	19.03	2.83	3.18	9.5	41
4249	022N	-0.1549	3390	3990	19.12	9	3	17.7	3.08	3.26	9.5	48
4248	022N	-0.1549	3390	3990	71.61	5	4	17.7	3.08	3.26	9.5	48
9607	044N	-0.1551	20740	22470	189.2	24	9	8.34	2.84	2.88	8.8	35
14892	076N	-0.1558	18130	21350	433.39	30	8	17.76	2.4	2.48	8.8	36
14960	076S	-0.1558	18130	21350	28.89	2	8	17.76	2.4	2.48	8.8	36
14136	067S	-0.1568	5860	7100	**814.67**	1	5	21.16	2.73	2.97	8.8	44
12050	054E	-0.1571	12160	13740	201.76	17	12	12.99	3.32	3.37	8.8	44
9604	044N	-0.1575	13440	16350	277.74	**137**	9	21.65	3.22	3.34	8.8	35
10061	045S	-0.1575	4850	5210	**1244.46**	24	7	7.42	3.55	3.58	8.8	39
9760	045N	-0.1585	12060	13630	554.68	**68**	9	13.02	3.32	3.36	8.8	36
1003	010W	-0.1592	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
17548	114E	-0.1593	10770	11580	**2068.5**	**67**	6	7.52	3.43	3.45	8.8	41
18174	141N	-0.1596	17020	20170	310.51	17	11	18.51	2.43	2.52	8.8	43
18173	141N	-0.1596	17020	20170	204.73	13	11	18.51	2.43	2.52	8.8	43
18321	141S	-0.1596	17020	20170	280.29	33	11	18.51	2.43	2.52	8.8	43
9770	045N	-0.1606	13480	15410	441.15	34	9	14.32	3.2	3.26	8.8	36
17550	114E	-0.1607	10680	11480	**633.2**	**64**	6	7.49	3.43	3.45	8.8	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18672	151N	-0.1608	5090	6220	41.08	2	7	22.2	2.7	2.97	9.5	40
6495	032S	-0.162	12250	13320	**798.42**	45	11	8.73	2.67	2.75	8.8	43
5693	029E	-0.1626	11330	11680	449.6	27	12	3.09	2.73	2.74	8.8	44
5733	029W	-0.1626	11330	11680	396.87	21	12	3.09	2.73	2.74	8.8	44
6332	032N	-0.1629	19490	21880	23.4	1	12	12.26	2.32	2.51	8.8	43
6492	032S	-0.1629	19490	21880	70.2	7	12	12.26	2.32	2.51	8.8	43
9610	044N	-0.1634	12720	13680	**1938.19**	**57**	9	7.55	3.24	3.26	8.8	35
17556	114E	-0.1643	12660	13610	**776.92**	**92**	6	7.5	3.24	3.26	8.8	41
16936	096E	-0.166	2550	2900	308.11	5	7	13.73	3.29	3.52	9.5	42
16938	096E	-0.166	2550	2900	151.25	17	7	13.73	3.29	3.52	9.5	43
16937	096E	-0.166	2550	2900	31.69	3	7	13.73	3.29	3.52	9.5	42
12543	057N	-0.1663	3740	4370	163.17	6	1	16.84	2.04	2.07	10.6	48
17542	114E	-0.1667	13010	15880	**630.76**	11	6	22.06	3.2	3.29	8.8	40
17543	114E	-0.1667	13010	15880	236.92	48	6	22.06	3.2	3.29	8.8	40
14139	067S	-0.1668	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
14124	067N	-0.1668	7520	8980	0	0	5	19.41	2.49	2.62	8.8	44
16911	096E	-0.167	25750	31420	282.94	35	6	22.02	4.12	**5.39**	7.2	43
16910	096E	-0.167	25750	31420	**1338.52**	50	6	22.02	4.12	**5.39**	7.2	43
16994	096W	-0.167	25750	31420	**1019.82**	28	6	22.02	4.12	**5.39**	7.2	43
16993	096W	-0.167	25750	31420	321.66	47	6	22.02	4.12	**5.39**	7.2	43
8564	041S	-0.1683	17590	20450	**863.59**	18	2	16.26	2.37	2.62	8.8	45
18677	151N	-0.1683	3070	3580	62.25	16	7	16.61	3.1	3.28	9.5	39
12331	055S	-0.1686	3190	3850	561.42	1	6	20.69	2.49	2.71	9.5	42
12586	057S	-0.169	11470	12330	88.24	2	12	7.5	2.69	2.7	8.8	44
958	010E	-0.1709	10790	11600	**1720.83**	15	4	7.51	3.36	3.38	8.8	42
6236	032N	-0.173	8820	10780	0	0	5	22.22	2.89	3.01	8.8	42
12170	055N	-0.1737	3720	4370	48.37	7	6	17.47	2.9	3.14	9.5	40
12169	055N	-0.1737	3720	4370	230.36	18	6	17.47	2.9	3.14	9.5	40
901	010E	-0.1737	7200	8620	88.67	18	6	19.72	3.31	3.7	8.6	42
902	010E	-0.1737	7200	8620	148.68	38	6	19.72	3.31	3.7	8.6	42
14955	076S	-0.1738	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
12194	055N	-0.1738	8780	10350	**790.59**	42	7	17.88	2.89	2.99	8.8	43
14897	076N	-0.1738	19110	23190	0	0	7	21.35	2.29	2.62	8.8	37
18726	151N	-0.1738	10100	10860	**703.32**	**52**	4	7.52	3.41	3.43	8.8	42
17575	114W	-0.1741	9970	12080	0	0	6	21.16	2.26	2.49	8.8	42
17590	116E	-0.175	2800	3410	181.21	3	6	21.79	3.15	3.41	9.5	36
16939	096E	-0.176	3890	4630	96.11	35	7	19.02	2.85	3.17	9.5	42
18725	151N	-0.176	9970	10720	343.73	13	4	7.52	3.41	3.43	8.8	42
14895	076N	-0.1768	16060	19070	273.01	43	8	18.74	2.4	2.48	8.8	37
14957	076S	-0.1768	16060	19070	115.5	19	8	18.74	2.4	2.48	8.8	37
10049	045S	-0.1774	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
12490	057N	-0.1779	18830	21730	211.21	10	12	15.4	2.81	2.86	8.8	43
12587	057S	-0.1788	16100	17110	0	0	12	6.27	2.39	2.41	8.8	43
9105	042S	-0.1789	16550	17800	**643.57**	26	4	7.55	2.37	2.4	8.8	41
8946	042N	-0.1789	16550	17800	**1199.38**	**85**	4	7.55	2.37	2.4	8.8	41
17546	114E	-0.1803	10020	10770	317.56	5	6	7.49	3.38	3.39	8.8	41
9616	044S	-0.1806	10860	13250	**3880.88**	28	9	22.01	2.68	2.71	8.8	35
16964	096E	-0.182	2170	2620	0	0	7	20.74	2.73	2.95	9.5	43
18494	147N	-0.1826	3890	4760	0	0	4	22.37	2.63	2.65	9.7	42
9010	042N	-0.1833	2270	2570	24.86	1	3	13.22	2.3	2.53	10.6	48
9008	042N	-0.1833	2270	2570	75.34	3	3	13.22	2.3	2.53	10.6	47
9011	042N	-0.1833	2270	2570	49.23	5	3	13.22	2.3	2.53	10.6	48
9009	042N	-0.1833	2270	2570	74.58	9	3	13.22	2.3	2.53	10.6	47
17830	125E	-0.1837	19730	24070	280.52	24	6	22	2.23	2.34	8.8	43
17834	125W	-0.1837	19730	24070	**647.35**	50	6	22	2.23	2.34	8.8	43
5723	029E	-0.1849	3830	4650	87.93	20	5	21.41	2.82	3.16	9.5	44
5724	029E	-0.1849	3830	4650	44.84	3	5	21.41	2.82	3.16	9.5	44
5721	029E	-0.1849	3830	4650	75.47	15	5	21.41	2.82	3.16	9.5	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5722	029E	-0.1849	3830	4650	89.67	20	5	21.41	2.82	3.16	9.5	44
1011	010W	-0.185	15750	16930	45.92	8	6	7.49	2.38	2.4	8.8	42
20078	310E	-0.1853	8410	9040	**786.42**	30	3	7.49	2.87	2.9	8.8	41
8556	041N	-0.1854	18250	20850	218.49	**64**	2	14.25	2.8	2.84	8.8	44
9104	042S	-0.1856	16150	16900	263.47	19	4	4.64	2.36	2.38	8.8	41
8947	042N	-0.1856	16150	16900	50.74	4	4	4.64	2.36	2.38	8.8	41
16912	096E	-0.1887	24260	26080	516.41	43	6	7.5	4.04	4.14	7.2	43
16992	096W	-0.1887	24260	26080	**803.3**	**71**	6	7.5	4.04	4.14	7.2	43
14893	076N	-0.1889	15840	18730	**671.34**	**56**	8	18.24	2.36	2.42	8.8	36
14958	076S	-0.1889	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
14894	076N	-0.1889	15840	18730	74.79	3	8	18.24	2.36	2.42	8.8	36
14959	076S	-0.1889	15840	18730	0	0	8	18.24	2.36	2.42	8.8	36
13695	064E	-0.1894	1400	1620	84.31	12	1	15.71	2.63	2.78	10.6	58
13696	064E	-0.1894	1400	1620	207.53	15	1	15.71	2.63	2.78	10.6	58
13693	064E	-0.1894	1400	1620	0	0	1	15.71	2.63	2.78	10.6	58
18728	151N	-0.1902	9370	11460	**2366.74**	47	4	22.31	3.39	3.45	8.8	42
10060	045S	-0.1918	4210	4600	464.36	8	7	9.26	3.49	3.52	8.8	39
5399	028W	-0.1922	19070	22070	267.82	35	5	15.73	2.22	2.28	8.8	41
5388	028E	-0.1922	19070	22070	462.59	**51**	5	15.73	2.22	2.28	8.8	41
9740	045N	-0.1924	10650	11460	**841.88**	49	7	7.61	3.25	3.26	8.8	39
14073	067N	-0.1925	3720	4540	220.87	4	6	22.04	2.62	2.65	9.7	41
12221	055N	-0.1926	5320	6550	43.74	4	7	23.12	3.25	3.68	8.8	44
12220	055N	-0.1926	5320	6550	21.87	3	7	23.12	3.25	3.68	8.8	44
12219	055N	-0.1926	5320	6550	43.74	5	7	23.12	3.25	3.68	8.8	44
8980	042N	-0.1927	2780	3380	20.68	2	4	21.58	2.13	2.39	10.6	44
8979	042N	-0.1927	2780	3380	82.71	5	4	21.58	2.13	2.39	10.6	44
12086	054E	-0.1929	3330	4060	232.85	20	4	21.92	2.9	3.13	9.5	46
12084	054E	-0.1929	3330	4060	24.62	1	4	21.92	2.9	3.13	9.5	46
12085	054E	-0.1929	3330	4060	135.14	18	4	21.92	2.9	3.13	9.5	46
12083	054E	-0.1929	3330	4060	69.39	16	4	21.92	2.9	3.13	9.5	45
16913	096E	-0.1942	23890	25300	**643.18**	**61**	6	5.9	4.02	4.09	7.2	43
16991	096W	-0.1942	23890	25300	89.33	6	6	5.9	4.02	4.09	7.2	43
12588	057S	-0.1951	18750	21850	82.91	4	12	16.53	2.22	2.25	8.8	43
5378	028E	-0.1964	4100	5010	142.39	20	5	22.2	3.49	3.89	8.8	42
6322	032N	-0.1964	17540	18870	59.52	6	11	7.58	2.78	2.81	8.8	43
12097	054W	-0.1965	21360	25700	66.56	44	9	20.32	2.13	2.42	8.8	44
12064	054E	-0.1965	21360	25700	19.03	19	9	20.32	2.13	2.42	8.8	44
12065	054E	-0.1965	21360	25700	0	0	9	20.32	2.13	2.42	8.8	44
12096	054W	-0.1965	21360	25700	89.86	3	9	20.32	2.13	2.42	8.8	44
10162	047N	-0.1972	12000	12900	**850.32**	**59**	6	7.5	3.11	3.13	8.8	43
4500	023E	-0.1973	8030	8420	248.44	36	5	4.86	2.85	2.87	8.8	34
10332	047S	-0.1979	14830	17810	60.86	19	6	20.09	2.37	2.45	8.8	43
10333	047S	-0.1979	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10174	047N	-0.1979	14830	17810	0	0	6	20.09	2.37	2.45	8.8	43
10175	047N	-0.1979	14830	17810	46.55	16	6	20.09	2.37	2.45	8.8	43
6273	032N	-0.1982	7990	8580	266.55	35	5	7.38	2.85	2.88	8.8	43
18727	151N	-0.1983	9210	9910	**690.74**	10	4	7.6	3.36	3.37	8.8	42
4498	023E	-0.1988	7960	8010	568.04	25	5	0.63	2.85	2.85	8.8	34
6238	032N	-0.2003	9340	10720	244.04	**59**	5	14.78	2.71	2.87	8.8	43
6239	032N	-0.2003	9340	10720	303.4	8	5	14.78	2.71	2.87	8.8	43
968	010W	-0.2037	8510	9150	**1963.49**	19	4	7.52	2.77	2.79	8.8	42
5368	028E	-0.2038	2730	3100	140.24	13	6	13.55	3.02	3.2	9.5	46
5367	028E	-0.2038	2730	3100	109.24	12	6	13.55	3.02	3.2	9.5	46
8958	042N	-0.2041	9850	10590	**1130.95**	17	3	7.51	3.26	3.28	8.8	41
1010	010W	-0.2042	14710	17000	105.37	6	6	15.57	2.35	2.41	8.8	42
967	010W	-0.2046	8470	9110	**1753.28**	20	4	7.56	2.77	2.79	8.8	42
8557	041N	-0.2046	16940	19110	511.43	37	2	12.81	2.77	2.81	8.8	44
10029	045S	-0.2056	3480	3740	103.19	1	5	7.47	1.19	1.21	12.3	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9798	045N	-0.2056	3480	3740	67.34	3	5	7.47	1.19	1.21	12.3	39
9769	045N	-0.2064	9720	10440	**1927.92**	**63**	9	7.41	3.26	3.28	8.8	36
14099	067N	-0.2076	4320	5050	200.27	30	6	16.9	3.37	3.37	8.8	48
4256	022N	-0.2078	5370	5780	55.49	8	3	7.64	2.45	2.53	9.5	49
8563	041N	-0.2089	22080	24450	270.7	**55**	2	10.73	2.54	2.62	8.8	43
13739	064E	-0.2093	7670	9340	308.11	4	2	21.77	2.83	2.92	8.8	44
18484	147N	-0.2102	7630	8210	401.29	31	3	7.6	2.83	2.85	8.8	41
16950	096E	-0.2104	3550	4260	48.15	13	8	20	2.76	3.03	9.5	42
5706	029E	-0.2113	10600	10900	334.33	21	12	2.83	3.15	3.16	8.8	44
4257	022N	-0.2116	4910	5280	28.01	3	3	7.54	2.5	2.53	9.5	49
10497	049N	-0.2124	3360	3730	94.56	3	5	11.01	2.61	2.62	9.7	35
12171	055N	-0.2127	3300	3550	35.41	6	6	7.58	2.81	2.89	9.5	40
12172	055N	-0.2127	3300	3550	72.35	10	6	7.58	2.81	2.89	9.5	41
5360	028E	-0.2135	2640	3260	0	0	7	23.48	3	3.27	9.5	44
5362	028E	-0.2135	2640	3260	209.75	14	6	23.48	3	3.27	9.5	45
5361	028E	-0.2135	2640	3260	62.33	3	7	23.48	3	3.27	9.5	44
17583	114W	-0.2138	4210	4530	**7933.57**	3	6	7.6	3.36	3.41	8.8	40
10151	047N	-0.2138	11140	13590	268.3	**65**	6	21.99	3.09	3.17	8.8	42
952	010E	-0.214	5110	5500	302.6	8	4	7.63	3.17	3.19	8.8	42
18485	147N	-0.2155	7490	8050	102.55	8	3	7.48	2.82	2.85	8.8	41
18689	151N	-0.2175	10230	11810	32.7	2	6	15.44	2.56	3.2	8.8	41
10062	045S	-0.2181	3760	4040	**4281.81**	**138**	7	7.45	3.45	3.47	8.8	39
5699	029E	-0.2191	9920	10670	374.28	26	12	7.56	3.17	3.19	8.8	44
5365	028E	-0.2204	3840	4520	47.27	2	6	17.71	2.65	2.82	9.5	46
5690	029E	-0.2208	20420	23950	**760.64**	25	12	17.29	2.07	2.3	8.8	44
5736	029W	-0.2208	20420	23950	483.82	36	12	17.29	2.07	2.3	8.8	44
5703	029E	-0.2219	9760	10490	**997.82**	30	12	7.48	3.17	3.19	8.8	44
5701	029E	-0.2221	9750	10480	**1212.9**	35	12	7.49	3.17	3.19	8.8	44
8957	042N	-0.2222	9060	11080	**634.34**	18	3	22.3	3.24	3.29	8.8	41
16940	096E	-0.2225	5130	6160	80.07	16	8	20.08	2.26	2.3	9.7	42
2887	015E	-0.2242	17370	21000	101.68	36	5	20.9	2.16	2.44	8.8	42
9103	042S	-0.2242	17370	18430	291.82	43	4	6.1	2.16	2.24	8.8	41
12190	055N	-0.2242	15490	17340	383.8	**59**	7	11.94	2.75	2.78	8.8	42
8948	042N	-0.2242	17370	18430	97.27	7	4	6.1	2.16	2.24	8.8	41
2903	015W	-0.2242	17370	21000	27.68	1	6	20.9	2.16	2.44	8.8	42
2888	015E	-0.2242	17370	21000	110.72	5	6	20.9	2.16	2.44	8.8	42
2904	015W	-0.2242	17370	21000	103.8	20	5	20.9	2.16	2.44	8.8	42
5702	029E	-0.2244	9620	10340	433.96	15	12	7.48	3.17	3.18	8.8	44
12053	054E	-0.2255	8890	9560	0	0	11	7.54	3.24	3.26	8.8	44
9096	042S	-0.227	8740	9010	305.93	8	3	3.09	2.64	2.65	8.8	41
8955	042N	-0.227	8740	9010	114.72	10	3	3.09	2.64	2.65	8.8	41
4540	023E	-0.2272	17340	18640	282.64	13	7	7.5	2.15	2.26	8.8	40
4623	023W	-0.2272	17340	18640	334.03	20	7	7.5	2.15	2.26	8.8	40
12505	057N	-0.2279	14800	15010	99.06	13	12	1.42	2.77	2.77	8.8	44
12504	057N	-0.2279	14800	15010	371.49	2	12	1.42	2.77	2.77	8.8	44
5396	028W	-0.2283	16700	19480	212.62	26	5	16.65	2.17	2.22	8.8	41
5391	028E	-0.2283	16700	19480	268.57	**55**	5	16.65	2.17	2.22	8.8	41
18493	147N	-0.2285	3100	3330	121.72	7	4	7.42	2.6	2.61	9.7	42
4053	021E	-0.2286	20770	24250	0	0	8	16.75	2.5	2.61	8.8	35
14129	067N	-0.2292	3940	4820	67.59	27	5	22.34	2.59	2.95	9.5	44
6497	032S	-0.2301	16080	18190	210.69	3	11	13.12	2.47	2.55	8.8	43
18688	151N	-0.2311	10520	12080	134.83	1	6	14.83	2.48	2.72	8.8	41
18687	151N	-0.2311	10520	12080	242.69	10	6	14.83	2.48	2.72	8.8	41
14896	076N	-0.2321	17120	20550	199.65	41	8	20.04	2.14	2.41	8.8	37
14956	076S	-0.2321	17120	20550	26.62	14	8	20.04	2.14	2.41	8.8	37
12191	055N	-0.2324	14600	17810	421.1	**71**	7	21.99	2.76	2.83	8.8	42
5704	029E	-0.2332	9240	9930	**1162.54**	**57**	12	7.47	3.16	3.17	8.8	44
6237	032N	-0.2359	6900	7430	254.61	13	5	7.68	2.79	2.82	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9738	045N	-0.236	4270	4600	**1592.27**	**80**	7	7.73	3.22	3.24	8.8	39
17585	114W	-0.2369	4950	6040	105.45	2	6	22.02	2.5	2.64	8.8	40
4497	023E	-0.2382	6810	8330	**1013.15**	8	5	22.32	2.79	2.86	8.8	34
12193	055N	-0.2386	14610	16640	334.67	**68**	7	13.89	2.73	2.77	8.8	42
4496	023E	-0.2389	6780	7300	**2051.92**	18	5	7.67	2.79	2.81	8.8	34
8905	042N	-0.24	14490	16500	**628.1**	**51**	4	13.87	2.73	2.76	8.8	41
12090	054E	-0.2426	2970	3630	113.81	24	3	22.22	2.66	2.89	9.6	46
12091	054E	-0.2426	2970	3630	173.64	11	3	22.22	2.66	2.89	9.6	46
12089	054E	-0.2426	2970	3630	182.53	22	3	22.22	2.66	2.89	9.6	46
12080	054E	-0.2429	5920	6970	362.4	3	5	17.74	2.09	2.15	9.7	45
12491	057N	-0.2457	14020	15260	255.83	46	12	8.84	2.73	2.74	8.8	43
18167	141N	-0.2458	7900	8500	0	0	9	7.59	**5.12**	**5.34**	7.2	43
18166	141N	-0.2458	7900	8500	176.07	13	9	7.59	**5.12**	**5.34**	7.2	43
6274	032N	-0.2459	6590	7500	276.87	16	5	13.81	2.78	2.82	8.8	43
4054	021E	-0.2473	19420	21840	0	0	8	12.46	2.47	2.53	8.8	36
5705	029E	-0.2481	8660	9310	**1365.69**	31	12	7.51	3.14	3.16	8.8	44
8959	042N	-0.2488	7930	8530	**637.98**	**54**	3	7.57	3.22	3.23	8.8	41
13727	064E	-0.2494	3290	3890	87.14	17	2	18.24	2.64	2.84	9.5	47
8961	042N	-0.2497	8140	8760	370.26	27	3	7.62	3.19	3.21	8.8	41
10159	047N	-0.2509	22780	27800	339.51	**59**	6	22.04	2.34	2.62	8.8	43
4281	022N	-0.2515	4060	4840	55.8	3	4	19.21	2.47	2.79	9.5	45
4280	022N	-0.2515	4060	4840	79.17	16	4	19.21	2.47	2.79	9.5	45
4282	022N	-0.2515	4060	4840	16.89	1	4	19.21	2.47	2.79	9.5	45
6231	032N	-0.2522	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6514	032S	-0.2522	3730	4130	0	0	5	10.72	2.65	2.66	8.8	42
6462	032S	-0.2523	2420	2600	0	0	4	7.44	2.34	2.41	9.5	48
6367	032N	-0.2532	4550	5510	25.19	2	6	21.1	2.38	2.77	9.5	45
17554	114E	-0.2536	6380	7680	496.49	23	6	20.38	2.77	2.83	8.8	41
18695	151N	-0.2543	3280	4000	54.46	7	5	21.95	2.62	2.88	9.5	42
18694	151N	-0.2543	3280	4000	17.43	1	5	21.95	2.62	2.88	9.5	42
18693	151N	-0.2543	3280	4000	35.21	5	5	21.95	2.62	2.88	9.5	42
18692	151N	-0.2543	3280	4000	23.48	5	5	21.95	2.62	2.88	9.5	42
9756	045N	-0.2568	4640	5660	162.36	40	9	21.98	3.03	3.1	8.8	36
12189	055N	-0.2572	12960	13710	230.4	**78**	7	5.79	2.74	2.75	8.8	42
5398	028W	-0.2576	15010	16140	**674.52**	28	5	7.53	2.13	2.16	8.8	41
5389	028E	-0.2576	15010	16140	**607.07**	34	5	7.53	2.13	2.16	8.8	41
6272	032N	-0.2587	6270	6750	0	0	5	7.66	2.76	2.79	8.8	43
945	010E	-0.2588	11870	12100	23.17	1	4	1.94	2.28	2.28	8.8	41
982	010W	-0.2588	11870	12100	375.15	24	4	1.94	2.28	2.28	8.8	41
9714	045N	-0.2596	2640	3100	184.52	23	6	17.42	2.77	3	9.5	42
13729	064E	-0.2605	4070	4950	83.46	9	2	21.62	2.43	2.8	9.5	46
13728	064E	-0.2605	4070	4950	44.9	6	2	21.62	2.43	2.8	9.5	46
12036	054E	-0.2612	11710	12160	72.57	10	11	3.84	2.28	2.28	8.8	44
12113	054W	-0.2612	11710	12160	90.71	16	11	3.84	2.28	2.28	8.8	44
16966	096E	-0.262	2450	2990	234.16	1	7	22.04	2.14	2.16	9.7	43
8903	042N	-0.262	13080	15060	567.28	**115**	4	15.14	2.71	2.74	8.8	41
8904	042N	-0.262	13080	15060	**608.06**	19	4	15.14	2.71	2.74	8.8	41
14131	067N	-0.2625	3470	4280	217.84	43	5	23.34	2.54	2.85	9.5	43
14134	067N	-0.2625	3470	4280	67.03	11	5	23.34	2.54	2.85	9.5	42
14132	067N	-0.2625	3470	4280	32.86	3	5	23.34	2.54	2.85	9.5	43
14133	067N	-0.2625	3470	4280	49.77	18	5	23.34	2.54	2.85	9.5	42
4252	022N	-0.2628	5450	6180	69.11	9	3	13.39	2.07	2.1	9.7	49
5695	029E	-0.2631	11650	12430	476.89	49	12	6.7	2.8	2.83	8.8	44
4495	023E	-0.2632	6110	6140	359.31	7	5	0.49	2.76	2.76	8.8	34
4253	022N	-0.2641	5410	6020	0	0	3	11.28	2.07	2.1	9.7	49
8960	042N	-0.2643	7560	9240	**2187.37**	31	3	22.22	3.18	3.22	8.8	41
9072	042N	-0.2644	1250	1570	130.09	1	1	25.6	2.39	2.61	10.6	48
9074	042N	-0.2644	1250	1570	41.08	1	1	25.6	2.39	2.61	10.6	48

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9073	042N	-0.2644	1250	1570	175.08	19	1	25.6	2.39	2.61	10.6	48
9075	042N	-0.2652	870	1070	100.03	1	1	22.99	2.66	2.69	10.6	48
5694	029E	-0.2652	11510	12080	53.45	16	12	4.95	2.8	2.82	8.8	44
9076	042N	-0.2652	870	1070	132.03	9	1	22.99	2.66	2.69	10.6	48
9077	042N	-0.2652	870	1070	0	0	1	22.99	2.66	2.69	10.6	48
14081	067N	-0.2655	2240	2720	71.26	1	6	21.43	2.88	3.06	9.5	43
14912	076N	-0.2674	9150	11230	38.03	6	6	22.73	**4.72**	**5.05**	7.2	42
14911	076N	-0.2674	9150	11230	73.85	32	6	22.73	**4.72**	**5.05**	7.2	41
12176	055N	-0.2679	10330	12290	170.99	13	6	18.97	2.34	2.49	8.8	41
5409	028W	-0.2687	4170	4690	114.86	2	6	12.47	2.22	2.24	9.7	46
5370	028E	-0.2687	4170	4690	122.69	13	6	12.47	2.22	2.24	9.7	46
5369	028E	-0.2687	4170	4690	56.83	5	6	12.47	2.22	2.24	9.7	47
9102	042S	-0.2691	15960	16490	109.79	19	4	3.32	2.05	2.09	8.8	41
8949	042N	-0.2691	15960	16490	142.73	29	4	3.32	2.05	2.09	8.8	41
8950	042N	-0.2691	15960	16490	55.09	24	3	3.32	2.05	2.09	8.8	41
9101	042S	-0.2691	15960	16490	60.67	19	3	3.32	2.05	2.09	8.8	41
6266	032N	-0.2696	5960	6390	457.62	19	5	7.21	2.75	2.77	8.8	44
14917	076N	-0.2701	7610	9490	47.91	4	5	24.7	3.1	3.52	8.3	42
14918	076N	-0.2701	7610	9490	32.28	14	5	24.7	3.1	3.52	8.3	42
14916	076N	-0.2701	7610	9490	81.3	15	5	24.7	3.1	3.52	8.3	42
9713	045N	-0.2726	2540	3090	115.64	2	6	21.65	2.74	3	9.5	42
4058	021E	-0.2728	12440	12580	323.74	38	8	1.13	2.7	2.7	8.8	36
9328	043N	-0.2739	10010	11860	253.05	16	11	18.48	1.9	2.07	8.8	44
955	010E	-0.2765	6090	6550	182.89	1	4	7.55	2.7	2.72	8.8	42
9012	042N	-0.2766	2300	2790	50.04	5	3	21.3	1.95	2.17	10.6	48
9013	042N	-0.2766	2300	2790	101.09	8	3	21.3	1.95	2.17	10.6	48
9014	042N	-0.2766	2300	2790	0	0	3	21.3	1.95	2.17	10.6	48
14127	067N	-0.2768	5860	7100	24.94	2	5	21.16	2.73	2.97	8.8	44
18490	147N	-0.2778	2320	2490	251.77	30	4	7.33	2.79	2.85	9.5	42
18488	147N	-0.2778	2320	2490	75.1	4	4	7.33	2.79	2.85	9.5	41
18489	147N	-0.2778	2320	2490	111.78	8	4	7.33	2.79	2.85	9.5	42
18491	147N	-0.2778	2320	2490	174.43	27	4	7.33	2.79	2.85	9.5	42
18492	147N	-0.2778	2320	2490	0	0	4	7.33	2.79	2.85	9.5	42
898	010E	-0.2792	6160	7280	285.76	2	6	18.18	2.89	3.22	8.6	42
1004	010W	-0.2792	6160	7280	0	0	6	18.18	2.89	3.22	8.6	42
1005	010W	-0.2792	6160	7280	74.3	1	6	18.18	2.89	3.22	8.6	42
899	010E	-0.2792	6160	7280	188.44	37	6	18.18	2.89	3.22	8.6	42
9739	045N	-0.28	3490	3750	**2618.39**	**66**	7	7.45	3.17	3.19	8.8	39
14106	067N	-0.2807	5660	6280	261.41	7	6	10.95	2.74	2.76	8.8	48
12217	055N	-0.2807	5660	6080	155.38	3	7	7.42	2.74	2.75	8.8	44
6265	032N	-0.281	5650	6910	556.03	17	5	22.3	2.74	2.79	8.8	44
954	010E	-0.2821	5970	6420	**932.83**	8	4	7.54	2.69	2.71	8.8	42
953	010E	-0.2835	5920	6360	**602.14**	36	4	7.43	2.69	2.71	8.8	42
9612	044N	-0.2836	3490	3750	**1594.72**	19	9	7.45	3.15	3.17	8.8	36
12218	055N	-0.284	5620	6040	287.77	12	7	7.47	2.73	2.75	8.8	44
971	010W	-0.285	5870	6310	**2846.96**	30	4	7.5	2.69	2.71	8.8	42
4254	022N	-0.2862	4920	5660	128.17	4	3	15.04	2.05	2.08	9.7	49
9123	042S	-0.2865	12310	13240	82.27	10	4	7.55	2.15	2.16	8.8	41
8908	042N	-0.2865	12310	13240	50.27	2	4	7.55	2.15	2.16	8.8	41
9122	042S	-0.2865	12310	13240	150.82	3	4	7.55	2.15	2.16	8.8	41
5696	029E	-0.2866	10940	11760	287	45	12	7.5	2.74	2.76	8.8	44
12192	055N	-0.2876	11280	13760	**808.8**	37	7	21.99	2.71	2.75	8.8	42
8555	041N	-0.2883	17590	20450	263.59	47	2	16.26	2.37	2.62	8.8	45
12181	055N	-0.2886	3190	3850	15.17	1	6	20.69	2.49	2.71	9.5	42
2892	015E	-0.2887	16560	20200	107.98	15	6	21.98	1.96	2.2	8.8	43
2899	015W	-0.2887	16560	20200	92.55	8	6	21.98	1.96	2.2	8.8	43
14101	067N	-0.289	5460	5860	78.52	2	6	7.33	2.73	2.74	8.8	48
12506	057N	-0.289	11470	12330	468.6	**56**	12	7.5	2.69	2.7	8.8	44

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
5357	028E	-0.2892	2750	3200	123.41	18	7	16.36	2.6	2.84	9.5	43
13745	064W	-0.2893	2440	3000	0	0	2	22.95	2.19	2.54	9.5	48
12492	057N	-0.2902	16680	19480	195.38	7	12	16.79	2.4	2.47	8.8	43
12493	057N	-0.2902	16680	19480	0	0	12	16.79	2.4	2.47	8.8	43
12494	057N	-0.2902	16680	19480	59.46	16	12	16.79	2.4	2.47	8.8	43
12495	057N	-0.2902	16680	19480	70.55	19	12	16.79	2.4	2.47	8.8	43
8902	042N	-0.2916	11300	13010	174.69	13	4	15.13	2.69	2.71	8.8	41
12047	054E	-0.2921	11270	11670	209.86	22	12	3.55	2.69	2.69	8.8	44
974	010W	-0.2923	5700	6120	**637.68**	43	4	7.37	2.68	2.7	8.8	42
20142	441N	-0.2925	9480	11330	153.19	2	6	19.51	1.87	2.01	8.8	43
20141	441N	-0.2925	9480	11330	204.26	1	6	19.51	1.87	2.01	8.8	43
13740	064E	-0.2933	5260	6410	261.49	12	2	21.86	2.74	2.8	8.8	44
14135	067N	-0.2937	2750	3190	17.92	1	5	16	2.58	2.82	9.5	42
17565	114E	-0.2941	9970	12080	106.3	39	6	21.16	2.26	2.49	8.8	42
6234	032N	-0.2943	5360	5770	**2335.88**	12	5	7.65	2.72	2.74	8.8	42
944	010E	-0.2943	10110	12360	343.13	28	4	22.26	2.25	2.29	8.8	41
984	010W	-0.2943	10110	12360	18.65	1	4	22.26	2.25	2.29	8.8	41
6496	032S	-0.2959	12630	13860	**806.17**	30	11	9.74	2.37	2.41	8.8	43
5366	028E	-0.296	3670	4480	241.27	11	6	22.07	2.2	2.23	9.7	46
6235	032N	-0.2963	5300	5700	**1005.97**	30	5	7.55	2.72	2.74	8.8	42
9781	045N	-0.2974	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
9780	045N	-0.2974	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
10048	045S	-0.2974	17170	21190	0	0	8	23.41	1.91	2.12	8.8	36
12206	055N	-0.2982	3560	4210	144.7	12	8	18.26	2.37	2.61	9.5	43
12207	055N	-0.2982	3560	4210	67.7	8	8	18.26	2.37	2.61	9.5	43
12209	055N	-0.2982	3560	4210	16.08	1	8	18.26	2.37	2.61	9.5	43
12208	055N	-0.2982	3560	4210	32.16	9	8	18.26	2.37	2.61	9.5	43
972	010W	-0.2988	5490	5910	**1013.59**	6	4	7.65	2.68	2.69	8.8	42
12498	057N	-0.2988	16100	17110	91.03	38	12	6.27	2.39	2.41	8.8	44
12499	057N	-0.299	16080	17600	220.28	31	12	9.45	2.39	2.42	8.8	44
14100	067N	-0.2999	5190	5570	178.72	2	6	7.32	2.72	2.73	8.8	48
946	010E	-0.3004	12490	12980	156.11	3	4	3.92	2.09	2.1	8.8	41
981	010W	-0.3004	12490	12980	104.08	2	4	3.92	2.09	2.1	8.8	41
9606	044N	-0.3007	10860	13250	**833.23**	**143**	9	22.01	2.68	2.71	8.8	35
9768	045N	-0.3008	3160	3390	414.83	4	9	7.28	3.15	3.16	8.8	36
8956	042N	-0.3008	10850	11090	253.58	7	3	2.21	2.68	2.68	8.8	41
10484	049N	-0.3011	8650	9300	206.91	27	5	7.51	2.33	2.39	8.8	36
9766	045N	-0.3013	3220	3900	**2675.51**	6	9	21.12	3.13	3.16	8.8	36
16963	096E	-0.302	2170	2620	70.52	5	7	20.74	2.73	2.95	9.5	43
16962	096E	-0.302	2170	2620	215.48	28	7	20.74	2.73	2.95	9.5	43
16952	096E	-0.3021	3030	3740	93.27	18	8	23.43	2.47	2.72	9.5	42
16951	096E	-0.3021	3030	3740	19.21	1	8	23.43	2.47	2.72	9.5	42
17572	114E	-0.3021	3580	4050	47.26	6	6	13.13	2.35	2.47	9.5	41
17573	114E	-0.3021	3580	4050	46.8	6	6	13.13	2.35	2.47	9.5	41
17555	114E	-0.3026	6530	7960	**1056.45**	48	6	21.9	3.11	3.14	8.8	41
4265	022N	-0.3031	4250	4560	343.32	12	4	7.29	2.08	2.1	9.7	47
4064	021W	-0.3037	16850	20380	135.8	**59**	8	20.95	1.9	2.07	8.8	35
4048	021E	-0.3037	16850	20380	33.95	15	8	20.95	1.9	2.07	8.8	35
18482	147N	-0.3039	5010	5390	138.93	1	3	7.58	2.73	2.75	8.8	41
9703	045N	-0.304	2730	3200	77.46	23	7	17.22	2.54	2.79	9.5	41
9706	045N	-0.304	2730	3200	98.81	21	7	17.22	2.54	2.79	9.5	42
9705	045N	-0.304	2730	3200	41.83	12	7	17.22	2.54	2.79	9.5	42
9704	045N	-0.304	2730	3200	62.12	4	7	17.22	2.54	2.79	9.5	42
9702	045N	-0.304	2730	3200	257.84	21	7	17.22	2.54	2.79	9.5	41
9707	045N	-0.304	2730	3200	66.39	12	6	17.22	2.54	2.79	9.5	42
18686	151N	-0.305	10590	12060	300.58	24	6	13.88	2.68	2.7	8.8	41
892	010E	-0.305	15750	16930	257.13	**98**	6	7.49	2.38	2.4	8.8	42
973	010W	-0.3051	5360	5770	**865.14**	9	4	7.65	2.67	2.69	8.8	42

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8951	042N	-0.3052	14800	15470	65.56	24	3	4.53	1.97	2.01	8.8	41
9100	042S	-0.3052	14800	15470	27.68	9	3	4.53	1.97	2.01	8.8	41
9580	044N	-0.3071	5040	6160	354.27	15	5	22.22	2.71	2.76	8.8	34
18266	141N	-0.3075	5030	5410	405.89	30	1	7.55	2.71	2.72	8.8	58
6494	032S	-0.3086	11250	11920	493.38	17	11	5.96	2.4	2.43	8.8	43
14105	067N	-0.3102	4950	6050	536.48	26	6	22.22	2.71	2.75	8.8	48
10160	047N	-0.3103	18710	22830	491.32	26	6	22.02	2.24	2.34	8.8	43
10052	045S	-0.3108	11760	14350	**8046.19**	21	8	22.02	2.09	2.14	8.8	36
957	010E	-0.3119	10700	11510	440.06	32	4	7.57	2.64	2.64	8.8	42
8962	042N	-0.3131	5950	6400	**1591.23**	28	3	7.56	3.14	3.16	8.8	41
9720	045N	-0.3132	4350	5320	**720.19**	6	6	22.3	2.03	2.07	9.7	41
12203	055N	-0.3141	3980	4690	100.57	17	7	17.84	2.23	2.52	9.5	43
12202	055N	-0.3141	3980	4690	86.2	6	7	17.84	2.23	2.52	9.5	43
12201	055N	-0.3141	3980	4690	28.73	3	7	17.84	2.23	2.52	9.5	43
12200	055N	-0.3141	3980	4690	221.03	29	7	17.84	2.23	2.52	9.5	43
12204	055N	-0.3141	3980	4690	69.24	8	7	17.84	2.23	2.52	9.5	43
18269	141N	-0.3146	8760	9930	153.98	16	1	13.36	2.56	2.66	8.8	59
12496	057N	-0.3151	18750	21850	96	6	12	16.53	2.22	2.25	8.8	43
12497	057N	-0.3151	18750	21850	144.77	5	12	16.53	2.22	2.25	8.8	43
975	010W	-0.3169	5070	5450	**1271.47**	39	4	7.5	2.66	2.67	8.8	42
13711	064E	-0.317	2600	2980	0	0	2	14.62	2.52	2.78	9.5	51
18746	151S	-0.3187	16300	19930	237	**61**	6	22.27	1.87	2.04	8.8	39
18655	151N	-0.3187	16300	19930	86.71	25	6	22.27	1.87	2.04	8.8	39
9757	045N	-0.3192	5330	5730	173.95	**53**	9	7.5	2.61	2.69	8.8	36
9107	042S	-0.32	8980	9660	155	3	4	7.57	2.23	2.24	8.8	41
8945	042N	-0.32	8980	9660	23.85	1	4	7.57	2.23	2.24	8.8	41
8944	042N	-0.32	8980	9660	225.45	4	4	7.57	2.23	2.24	8.8	41
9106	042S	-0.32	8980	9660	99.2	7	4	7.57	2.23	2.24	8.8	41
18681	151N	-0.3205	2100	2420	110.27	8	6	15.24	2.67	2.78	9.5	40
18682	151N	-0.3205	2100	2420	74.32	5	6	15.24	2.67	2.78	9.5	41
18683	151N	-0.3205	2100	2420	76.05	3	6	15.24	2.67	2.78	9.5	41
18680	151N	-0.3205	2100	2420	36.66	6	6	15.24	2.67	2.78	9.5	40
9090	042S	-0.3209	14230	17430	26.95	3	2	22.49	1.94	2.16	8.8	49
9091	042S	-0.3209	14230	17430	0	0	2	22.49	1.94	2.16	8.8	49
9019	042N	-0.3209	14230	17430	124.39	9	2	22.49	1.94	2.16	8.8	49
9020	042N	-0.3209	14230	17430	53.9	6	2	22.49	1.94	2.16	8.8	49
4609	023W	-0.3214	17990	22030	117.14	25	5	22.46	1.95	2.24	8.6	47
4574	023E	-0.3214	17990	22030	143.17	29	5	22.46	1.95	2.24	8.6	47
4608	023W	-0.3214	17990	22030	16.11	4	5	22.46	1.95	2.24	8.6	47
4575	023E	-0.3214	17990	22030	32.21	5	5	22.46	1.95	2.24	8.6	47
893	010E	-0.3242	14710	17000	324.9	50	6	15.57	2.35	2.41	8.8	42
6282	032N	-0.3272	9550	10970	182.74	20	6	14.87	2.66	2.68	8.8	41
9099	042S	-0.3278	13910	14590	176.93	16	3	4.89	1.93	1.96	8.8	41
8952	042N	-0.3278	13910	14590	22.12	1	3	4.89	1.93	1.96	8.8	41
18483	147N	-0.3284	4570	4910	487.71	4	3	7.44	2.69	2.7	8.8	41
14102	067N	-0.3287	4560	4900	**1222**	6	6	7.46	2.69	2.7	8.8	48
4611	023W	-0.332	17520	21750	287.49	31	5	24.14	1.93	2.22	8.6	48
4572	023E	-0.332	17520	21750	215.62	16	5	24.14	1.93	2.22	8.6	48
6227	032N	-0.333	1930	2070	93.32	8	6	7.25	2.68	2.74	9.5	41
6226	032N	-0.333	1930	2070	111.27	8	6	7.25	2.68	2.74	9.5	41
10054	045S	-0.3361	9540	10260	**2833.74**	**67**	9	7.55	2.13	2.19	8.8	36
14141	067S	-0.3362	5940	7260	0	0	6	22.22	4.06	4.24	7.1	48
12224	055N	-0.3367	2550	3010	44.95	2	7	18.04	2.45	2.7	9.5	44
12223	055N	-0.3367	2550	3010	89.9	4	7	18.04	2.45	2.7	9.5	44
4573	023E	-0.3371	17310	21360	118.41	21	5	23.4	1.92	2.19	8.6	48
4610	023W	-0.3371	17310	21360	210.51	44	5	23.4	1.92	2.19	8.6	48
9007	042N	-0.3372	1540	1660	95.83	11	3	7.79	1.98	2.12	10.6	47
20143	441S	-0.3404	7730	9430	145.07	13	6	21.99	1.83	1.99	8.8	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
12503	057N	-0.3426	13610	14630	68.15	1	12	7.49	2.33	2.35	8.8	44
12502	057N	-0.3426	13610	14630	218.09	10	12	7.49	2.33	2.35	8.8	44
2900	015W	-0.3434	15190	16330	179.52	13	6	7.5	1.83	1.87	8.8	43
2891	015E	-0.3434	15190	16330	**964.65**	21	6	7.5	1.83	1.87	8.8	43
950	010E	-0.3436	2720	2930	**2044.57**	26	4	7.72	3.06	3.06	8.8	42
4514	023E	-0.3462	6010	7350	38.25	12	6	22.3	3.74	3.97	7.7	35
4511	023E	-0.3462	6010	7350	187.5	14	6	22.3	3.74	3.97	7.7	35
12501	057N	-0.3462	13330	14330	112.44	10	12	7.5	2.33	2.35	8.8	44
4513	023E	-0.3462	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
12500	057N	-0.3462	13330	14330	77.7	17	12	7.5	2.33	2.35	8.8	44
4512	023E	-0.3462	6010	7350	0	0	6	22.3	3.74	3.97	7.7	35
6233	032N	-0.3472	4150	4470	**1262.15**	23	5	7.71	2.68	2.69	8.8	42
19412	172E	-0.3477	17540	22550	46.41	7	10	**28.56**	1.74	1.91	8.8	43
12059	054E	-0.3477	15090	17220	146.4	36	10	14.12	1.82	1.91	8.8	44
18659	151N	-0.3486	15010	18350	22.75	3	7	22.25	1.82	1.96	8.8	40
18742	151S	-0.3486	15010	18350	37.92	12	7	22.25	1.82	1.96	8.8	40
6264	032N	-0.3532	4060	4240	0	0	5	4.43	2.67	2.68	8.8	44
18658	151N	-0.3547	14760	18040	58.81	7	7	22.22	1.81	1.95	8.8	40
18743	151S	-0.3547	14760	18040	132.32	11	7	22.22	1.81	1.95	8.8	40
6386	032N	-0.3555	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	51
6387	032N	-0.3555	2110	2270	26.45	2	3	7.58	2.51	2.57	9.5	52
6383	032N	-0.3555	2110	2270	125.93	29	3	7.58	2.51	2.57	9.5	50
6384	032N	-0.3555	2110	2270	43.35	4	3	7.58	2.51	2.57	9.5	50
6382	032N	-0.3555	2110	2270	0	0	3	7.58	2.51	2.57	9.5	49
6385	032N	-0.3555	2110	2270	115.99	11	3	7.58	2.51	2.57	9.5	51
1026	010W	-0.3556	16440	20060	42.36	9	6	22.02	1.75	1.88	8.8	40
13705	064E	-0.3556	1590	1930	89.6	6	2	21.38	1.9	1.97	10.6	53
1025	010W	-0.3556	16440	20060	30.06	5	6	22.02	1.75	1.88	8.8	41
13703	064E	-0.3556	1590	1930	63.29	10	2	21.38	1.9	1.97	10.6	54
13702	064E	-0.3556	1590	1930	94.87	4	2	21.38	1.9	1.97	10.6	54
13704	064E	-0.3556	1590	1930	46.82	8	2	21.38	1.9	1.97	10.6	53
882	010E	-0.3556	16440	20060	44.61	15	6	22.02	1.75	1.88	8.8	41
1024	010W	-0.3556	16440	20060	38.83	3	6	22.02	1.75	1.88	8.8	41
13706	064E	-0.3556	1590	1930	43.99	4	2	21.38	1.9	1.97	10.6	52
13701	064E	-0.3556	1590	1930	181.44	5	2	21.38	1.9	1.97	10.6	55
1023	010W	-0.3556	16440	20060	87.36	5	6	22.02	1.75	1.88	8.8	41
881	010E	-0.3556	16440	20060	21.18	8	6	22.02	1.75	1.88	8.8	40
883	010E	-0.3556	16440	20060	69.89	8	6	22.02	1.75	1.88	8.8	41
9767	045N	-0.356	2450	2630	**3789.39**	30	9	7.35	3.09	3.1	8.8	36
14093	067N	-0.3569	2000	2420	0	0	6	21	1.77	1.88	10.6	46
17584	114W	-0.3569	4950	6040	231.98	1	6	22.02	2.5	2.64	8.8	40
19694	180S	-0.3577	5140	5780	0	0	2	12.45	3.9	4.16	7.2	44
12216	055N	-0.3583	5870	6310	118.58	2	7	7.5	2.37	2.39	8.8	44
16935	096E	-0.361	2300	2820	191.94	2	7	22.61	2.6	2.62	9.3	42
16989	096W	-0.3671	18290	22310	0	0	6	21.98	3.23	3.34	7.2	44
16915	096E	-0.3671	18290	22310	463.07	42	6	21.98	3.23	3.34	7.2	44
8921	042N	-0.3673	2080	2370	27.18	1	4	13.94	2.47	2.58	9.5	44
8925	042N	-0.3673	2080	2370	79.16	3	4	13.94	2.47	2.58	9.5	44
8920	042N	-0.3673	2080	2370	123.54	5	4	13.94	2.47	2.58	9.5	44
8923	042N	-0.3673	2080	2370	26.13	4	4	13.94	2.47	2.58	9.5	44
8924	042N	-0.3673	2080	2370	53.82	5	4	13.94	2.47	2.58	9.5	44
8922	042N	-0.3673	2080	2370	131.94	8	4	13.94	2.47	2.58	9.5	44
19571	175S	-0.3677	4460	5080	0	0	6	13.9	4	4.25	7.2	39
20123	441N	-0.3678	16550	17790	89.27	24	6	7.49	1.71	1.75	8.8	41
17592	116E	-0.3679	1460	1570	**652.38**	12	6	7.53	2.56	2.57	9.7	36
8972	042N	-0.3692	1550	1670	143.44	17	4	7.74	1.87	1.94	10.6	42
8970	042N	-0.3692	1550	1670	179.3	15	4	7.74	1.87	1.94	10.6	42
8974	042N	-0.3692	1550	1670	411.51	25	4	7.74	1.87	1.94	10.6	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
8973	042N	-0.3692	1550	1670	28.46	1	4	7.74	1.87	1.94	10.6	43
8975	042N	-0.3692	1550	1670	151.52	9	4	7.74	1.87	1.94	10.6	43
8971	042N	-0.3692	1550	1670	106.52	16	4	7.74	1.87	1.94	10.6	42
12215	055N	-0.3705	5630	6050	87.3	3	7	7.46	2.35	2.38	8.8	44
6505	032S	-0.3709	3710	4050	**627.23**	4	5	9.16	2.66	2.67	8.8	44
6262	032N	-0.3709	3710	4050	0	0	5	9.16	2.66	2.67	8.8	44
6263	032N	-0.3709	3710	4050	67.2	1	5	9.16	2.66	2.67	8.8	44
4943	026N	-0.3714	12460	15130	**960.1**	**88**	9	21.43	1.85	1.99	8.8	35
6271	032N	-0.372	5580	6810	44.73	1	5	22.04	2.35	2.43	8.8	43
6380	032N	-0.3724	2420	2600	132.27	7	4	7.44	2.34	2.41	9.5	48
6378	032N	-0.3724	2420	2600	45.85	5	4	7.44	2.34	2.41	9.5	47
6379	032N	-0.3724	2420	2600	48.78	3	4	7.44	2.34	2.41	9.5	48
19692	180N	-0.375	2160	2440	51.41	3	1	12.96	2.41	2.51	9.5	45
19690	180N	-0.375	2160	2440	163.86	1	1	12.96	2.41	2.51	9.5	45
19693	180N	-0.375	2160	2440	139.03	15	1	12.96	2.41	2.51	9.5	45
19691	180N	-0.375	2160	2440	38.56	8	1	12.96	2.41	2.51	9.5	45
16990	096W	-0.3755	17790	19360	0	0	6	8.83	3.21	3.26	7.2	43
16914	096E	-0.3755	17790	19360	**1206.19**	35	6	8.83	3.21	3.26	7.2	43
8954	042N	-0.3774	12260	12710	24.34	2	3	3.67	1.84	1.87	8.8	41
8953	042N	-0.3774	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
9098	042S	-0.3774	12260	12710	155.28	11	3	3.67	1.84	1.87	8.8	41
9097	042S	-0.3774	12260	12710	0	0	3	3.67	1.84	1.87	8.8	41
9579	044N	-0.3783	3600	3870	160.03	3	5	7.5	2.65	2.67	8.8	34
12582	057S	-0.3801	13740	16560	110.76	18	8	20.52	1.77	1.88	8.8	44
12507	057N	-0.3801	13740	16560	28.43	13	9	20.52	1.77	1.88	8.8	44
12583	057S	-0.3801	13740	16560	16.44	5	8	20.52	1.77	1.88	8.8	44
12509	057N	-0.3801	13740	16560	15.82	1	8	20.52	1.77	1.88	8.8	44
12508	057N	-0.3801	13740	16560	56.99	27	8	20.52	1.77	1.88	8.8	44
12584	057S	-0.3801	13740	16560	78.84	20	9	20.52	1.77	1.88	8.8	44
13708	064E	-0.3803	1480	1740	38.59	2	2	17.57	1.86	1.95	10.6	51
13710	064E	-0.3803	1480	1740	72.81	4	2	17.57	1.86	1.95	10.6	51
13709	064E	-0.3803	1480	1740	231.53	4	2	17.57	1.86	1.95	10.6	51
13707	064E	-0.3803	1480	1740	62.74	3	2	17.57	1.86	1.95	10.6	52
18679	151N	-0.3806	1900	2210	90.32	4	6	16.32	2.48	2.66	9.5	40
18678	151N	-0.3806	1900	2210	110.48	4	6	16.32	2.48	2.66	9.5	39
12476	057N	-0.3817	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
12594	057S	-0.3817	13850	15860	0	0	5	14.51	1.9	2.02	8.6	47
4271	022N	-0.3836	6240	7590	31.22	5	4	21.63	4.33	4.64	7.2	47
4270	022N	-0.3836	6240	7590	**1074.4**	8	4	21.63	4.33	4.64	7.2	47
16916	096E	-0.3838	17140	18470	**963.02**	**129**	6	7.76	3.2	3.23	7.2	44
16988	096W	-0.3838	17140	18470	0	0	6	7.76	3.2	3.23	7.2	44
12474	057N	-0.3839	12020	14550	116.38	23	5	21.05	1.83	1.96	8.8	47
12596	057S	-0.3839	12020	14550	146.96	23	5	21.05	1.83	1.96	8.8	47
17587	116E	-0.3841	1550	1660	189.23	2	6	7.1	2.62	2.64	9.5	35
20076	310E	-0.3842	3480	3680	42.48	2	3	5.75	2.65	2.66	8.8	41
18745	151S	-0.3858	13550	16560	85.96	9	7	22.21	1.76	1.88	8.8	40
18656	151N	-0.3858	13550	16560	83.84	10	7	22.21	1.76	1.88	8.8	40
12066	054E	-0.3866	5640	6770	181.4	13	9	20.04	3.78	4.01	7.1	44
9710	045N	-0.3883	2840	3060	156.67	3	6	7.75	2.17	2.21	9.5	42
14082	067N	-0.3894	1070	1150	**1860.22**	8	6	7.48	2.9	2.93	9.5	43
4542	023E	-0.3903	11800	12690	82.04	9	7	7.54	1.82	1.87	8.8	40
4639	023W	-0.3903	8190	10020	0	0	5	22.34	2.03	2.06	8.8	34
4622	023W	-0.3903	11800	12690	314.48	5	7	7.54	1.82	1.87	8.8	40
4541	023E	-0.3903	11800	12690	314.48	3	7	7.54	1.82	1.87	8.8	40
4621	023W	-0.3903	11800	12690	235.86	28	7	7.54	1.82	1.87	8.8	40
16904	096E	-0.3913	11730	14310	170.43	10	6	21.99	1.82	1.95	8.8	43
6225	032N	-0.3917	2260	2740	101.66	3	6	21.24	2.31	2.53	9.5	41
6224	032N	-0.3917	2260	2740	348.83	17	6	21.24	2.31	2.53	9.5	41

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
18657	151N	-0.3926	13280	16240	31.83	5	7	22.29	1.75	1.87	8.8	40
18744	151S	-0.3926	13280	16240	57.72	25	7	22.29	1.75	1.87	8.8	40
4501	023E	-0.393	5160	5550	269.66	14	5	7.56	2.32	2.35	8.8	34
12324	055S	-0.3936	4250	5100	0	0	7	20	3.88	4.23	7.2	43
12167	055N	-0.3937	2840	3460	50.62	10	6	21.83	2.15	2.27	9.5	39
12168	055N	-0.3937	2840	3460	48.21	3	6	21.83	2.15	2.27	9.5	39
12106	054W	-0.395	3440	3900	71.8	1	12	13.37	2.61	2.62	8.8	44
9605	044N	-0.3962	6660	7160	**1486.31**	**74**	9	7.51	2.63	2.64	8.8	35
6232	032N	-0.3972	3270	3510	391.28	21	5	7.34	2.64	2.65	8.8	42
966	010W	-0.3995	3310	4230	**880.94**	8	4	27.79	2.62	2.66	8.8	42
12595	057S	-0.4011	13300	15250	334.53	40	5	14.66	1.86	1.98	8.6	47
12475	057N	-0.4011	13300	15250	307.73	27	5	14.66	1.86	1.98	8.6	47
17597	116E	-0.4013	2370	2860	49.2	8	6	20.68	2.24	2.51	9.5	36
17598	116E	-0.4013	2370	2860	259.77	23	6	20.68	2.24	2.51	9.5	37
17594	116E	-0.4013	2370	2860	171.9	6	6	20.68	2.24	2.51	9.5	36
17596	116E	-0.4013	2370	2860	124.89	2	7	20.68	2.24	2.51	9.5	36
17599	116E	-0.4013	2370	2860	194.82	11	6	20.68	2.24	2.51	9.5	37
9025	042N	-0.4025	11410	12700	14.12	1	2	11.31	1.8	1.87	8.8	49
9085	042S	-0.4025	11410	12700	13.73	1	2	11.31	1.8	1.87	8.8	49
9737	045N	-0.4027	3290	3530	**3529.85**	41	7	7.29	2.61	2.61	8.8	39
16987	096W	-0.4031	13690	14720	0	0	6	7.52	3.31	3.33	7.2	43
6221	032N	-0.4044	1570	1710	67.86	2	7	8.92	2.52	2.58	9.5	40
6222	032N	-0.4044	1570	1710	46.27	1	7	8.92	2.52	2.58	9.5	40
6223	032N	-0.4044	1570	1710	168.32	16	6	8.92	2.52	2.58	9.5	41
8906	042N	-0.4065	12310	13240	452.47	14	4	7.55	2.15	2.16	8.8	41
8907	042N	-0.4065	12310	13240	109.69	10	4	7.55	2.15	2.16	8.8	41
9744	045N	-0.4075	6420	6910	133.51	31	7	7.63	4.12	4.29	7.2	39
16956	096E	-0.4087	2340	2810	0	0	7	20.09	2.22	2.44	9.5	42
16957	096E	-0.4087	2340	2810	49.36	2	8	20.09	2.22	2.44	9.5	42
16958	096E	-0.4087	2340	2810	24.68	1	8	20.09	2.22	2.44	9.5	42
13725	064E	-0.4093	2440	3000	47.13	6	2	22.95	2.19	2.54	9.5	47
13726	064E	-0.4093	2440	3000	70.7	12	2	22.95	2.19	2.54	9.5	47
13722	064E	-0.4093	2440	3000	23.57	1	2	22.95	2.19	2.54	9.5	48
13721	064E	-0.4093	2440	3000	42.13	2	2	22.95	2.19	2.54	9.5	48
13723	064E	-0.4093	2440	3000	47.29	13	2	22.95	2.19	2.54	9.5	48
13724	064E	-0.4093	2440	3000	0	0	2	22.95	2.19	2.54	9.5	47
18660	151N	-0.4102	12710	15540	0	0	7	22.27	1.72	1.84	8.8	40
18741	151S	-0.4102	12710	15540	84.46	9	7	22.27	1.72	1.84	8.8	40
20077	310E	-0.412	3040	3270	**685.85**	12	3	7.57	2.63	2.64	8.8	41
956	010E	-0.4122	6310	6790	0	0	4	7.61	2.6	2.6	8.8	42
16986	096W	-0.4176	12850	13820	577.54	9	6	7.55	3.29	3.31	7.2	43
4570	023E	-0.4179	12390	14700	168.77	2	6	18.64	1.71	1.81	8.8	48
4615	023W	-0.4179	12390	14700	0	0	6	18.64	1.71	1.81	8.8	47
4568	023E	-0.4179	12390	14700	71.4	1	6	18.64	1.71	1.81	8.8	47
4613	023W	-0.4179	12390	14700	0	0	6	18.64	1.71	1.81	8.8	48
4614	023W	-0.4179	12390	14700	18.2	2	6	18.64	1.71	1.81	8.8	47
4569	023E	-0.4179	12390	14700	26.78	4	6	18.64	1.71	1.81	8.8	47
5707	029E	-0.419	6520	7850	271.93	6	9	20.4	4.02	4.16	7.2	43
17609	116E	-0.4191	8170	9970	281.14	8	7	22.03	1.5	1.6	9.5	37
6229	032N	-0.4204	1510	1830	238.49	18	5	21.19	2.48	2.6	9.5	42
6228	032N	-0.4204	1510	1830	211.99	13	5	21.19	2.48	2.6	9.5	42
896	010E	-0.4217	14200	17330	51.96	8	6	22.04	1.76	1.92	8.6	42
897	010E	-0.4217	14200	17330	31.12	1	6	22.04	1.76	1.92	8.6	42
1008	010W	-0.4217	14200	17330	59.38	15	6	22.04	1.76	1.92	8.6	42
8926	042N	-0.4238	2210	2600	51.6	1	4	17.65	2.2	2.34	9.5	44
19666	180N	-0.4239	1960	2280	53.69	3	1	16.33	2.28	2.4	9.5	46
19664	180N	-0.4239	1960	2280	97.73	6	2	16.33	2.28	2.4	9.5	46
19669	180N	-0.4239	1960	2280	0	0	1	16.33	2.28	2.4	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
17591	116E	-0.4239	1070	1300	345.23	16	6	21.5	2.55	2.56	9.7	36
19667	180N	-0.4239	1960	2280	114.82	19	1	16.33	2.28	2.4	9.5	46
19670	180N	-0.4239	1960	2280	0	0	1	16.33	2.28	2.4	9.5	47
19665	180N	-0.4239	1960	2280	80.53	4	2	16.33	2.28	2.4	9.5	46
19668	180N	-0.4239	1960	2280	96.64	26	1	16.33	2.28	2.4	9.5	46
16980	096W	-0.4249	6350	6820	0	0	7	7.4	3.26	3.3	7.2	43
16928	096E	-0.4256	8830	9500	**801.96**	37	7	7.59	3.63	3.73	7.2	43
8914	042N	-0.4289	10560	12910	94.69	17	4	22.25	1.76	1.88	8.8	42
9117	042S	-0.4289	10560	12910	138.42	18	4	22.25	1.76	1.88	8.8	42
12069	054E	-0.4292	7240	8610	147.13	**57**	7	18.92	4.01	4.33	7.1	44
12070	054E	-0.4292	7240	8610	63.46	23	7	18.92	4.01	4.33	7.1	44
9774	045N	-0.4308	11760	14350	**1937.04**	**202**	8	22.02	2.09	2.14	8.8	36
16985	096W	-0.4312	12120	13030	0	0	6	7.51	3.27	3.29	7.2	43
8931	042N	-0.4313	2250	2680	189.74	22	4	19.11	2.16	2.36	9.5	44
8932	042N	-0.4313	2250	2680	115.95	12	4	19.11	2.16	2.36	9.5	43
6267	032N	-0.4322	2740	2950	284.12	13	5	7.66	2.62	2.63	8.8	44
6515	032S	-0.4386	3250	3660	0	0	5	12.62	3.89	4.05	7.2	42
895	010E	-0.4388	13630	15500	100.77	45	6	13.72	1.73	1.83	8.6	42
1009	010W	-0.4388	13630	15500	68.52	23	6	13.72	1.73	1.83	8.6	42
17589	116E	-0.4392	1430	1660	156.16	2	6	16.08	2.44	2.54	9.5	36
17588	116E	-0.4392	1430	1660	176.2	22	6	16.08	2.44	2.54	9.5	35
20079	310E	-0.4395	2660	2860	0	0	3	7.52	2.61	2.62	8.8	41
10495	049N	-0.4401	2910	3220	151.86	7	5	10.65	1.97	2.13	9.5	35
10492	049N	-0.4401	2910	3220	154.9	19	5	10.65	1.97	2.13	9.5	36
10494	049N	-0.4401	2910	3220	76.68	5	5	10.65	1.97	2.13	9.5	35
10493	049N	-0.4401	2910	3220	57.51	13	5	10.65	1.97	2.13	9.5	36
14104	067N	-0.4435	2600	2800	570.78	11	6	7.69	2.61	2.62	8.8	48
16921	096E	-0.4436	11640	14210	**704.83**	7	6	22.08	3.24	3.29	7.2	43
16984	096W	-0.4436	11640	14210	281.93	2	6	22.08	3.24	3.29	7.2	43
8930	042N	-0.4464	2230	2520	72.48	3	4	13	2.11	2.22	9.5	44
8929	042N	-0.4464	2230	2520	48.32	5	4	13	2.11	2.22	9.5	44
12105	054W	-0.4511	2520	2710	276.18	2	12	7.54	2.6	2.6	8.8	44
14111	067N	-0.4562	5940	7260	26.89	2	6	22.22	4.06	4.24	7.1	47
14110	067N	-0.4562	5940	7260	148.94	2	6	22.22	4.06	4.24	7.1	48
9775	045N	-0.4588	10330	11420	**919.57**	**129**	8	10.55	2.07	2.09	8.8	36
9745	045N	-0.4602	5640	6160	120.32	24	7	9.22	3.91	3.92	7.2	38
9746	045N	-0.4602	5640	6160	152.72	38	7	9.22	3.91	3.92	7.2	38
14083	067N	-0.4607	620	710	279.54	2	6	14.52	2.1	2.13	10.6	43
14086	067N	-0.4607	620	710	58.02	1	6	14.52	2.1	2.13	10.6	44
14085	067N	-0.4607	620	710	256.24	5	6	14.52	2.1	2.13	10.6	44
14084	067N	-0.4607	620	710	0	0	6	14.52	2.1	2.13	10.6	44
8919	042N	-0.4632	4800	5870	**598.72**	12	4	22.29	2.1	2.16	8.8	44
5697	029E	-0.4662	10060	10810	256.97	24	12	7.46	2.06	2.08	8.8	44
5698	029E	-0.4662	10060	10810	**2213.92**	**72**	12	7.46	2.06	2.08	8.8	44
18487	147N	-0.4665	3740	4020	248.03	19	3	7.49	2.25	2.27	8.8	41
12058	054E	-0.4677	15090	17220	37.52	1	11	14.12	1.82	1.91	8.8	44
9755	045N	-0.4699	4780	5480	80.14	6	9	14.64	4.04	4.09	7.2	37
9753	045N	-0.4699	4780	5480	181.64	35	8	14.64	4.04	4.09	7.2	37
9754	045N	-0.4699	4780	5480	73.36	17	8	14.64	4.04	4.09	7.2	37
963	010E	-0.471	1170	1260	**4416.72**	15	4	7.69	3.16	3.16	8.8	42
18305	141S	-0.4723	10950	11150	0	0	12	1.83	3.14	3.14	7.2	44
8928	042N	-0.4727	2110	2540	0	0	4	20.38	2.05	2.21	9.5	44
8927	042N	-0.4727	2110	2540	109.37	5	4	20.38	2.05	2.21	9.5	44
20080	310E	-0.4738	2210	2370	**946.91**	4	3	7.24	2.6	2.6	8.8	41
19687	180N	-0.474	1580	1910	95.49	5	1	20.89	2.23	2.36	9.5	45
19685	180N	-0.474	1580	1910	101.74	3	1	20.89	2.23	2.36	9.5	46
19676	180N	-0.474	1580	1910	102.22	5	1	20.89	2.23	2.36	9.5	47
19683	180N	-0.474	1580	1910	0	0	1	20.89	2.23	2.36	9.5	46

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19686	180N	-0.474	1580	1910	136.93	8	1	20.89	2.23	2.36	9.5	46
19675	180N	-0.474	1580	1910	**2419.18**	11	1	20.89	2.23	2.36	9.5	48
19684	180N	-0.474	1580	1910	311.04	3	1	20.89	2.23	2.36	9.5	46
19679	180N	-0.474	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19674	180N	-0.474	1580	1910	**604.8**	18	1	20.89	2.23	2.36	9.5	48
19681	180N	-0.474	1580	1910	71.86	10	1	20.89	2.23	2.36	9.5	47
19680	180N	-0.474	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19678	180N	-0.474	1580	1910	0	0	1	20.89	2.23	2.36	9.5	47
19677	180N	-0.474	1580	1910	83.1	9	1	20.89	2.23	2.36	9.5	47
19688	180N	-0.474	1580	1910	176.15	8	1	20.89	2.23	2.36	9.5	45
19682	180N	-0.474	1580	1910	226.8	16	1	20.89	2.23	2.36	9.5	47
9758	045N	-0.4742	7480	7730	179.87	39	9	3.34	2.22	2.22	8.8	36
18661	151N	-0.4763	10380	12850	46.72	2	7	23.8	1.63	1.73	8.8	40
18740	151S	-0.4763	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
18662	151N	-0.4763	10380	12850	0	0	7	23.8	1.63	1.73	8.8	40
19661	180N	-0.4777	5140	5780	47.76	23	2	12.45	3.9	4.16	7.2	45
19660	180N	-0.4777	5140	5780	307.46	22	2	12.45	3.9	4.16	7.2	44
19659	180N	-0.4777	5140	5780	68.82	5	2	12.45	3.9	4.16	7.2	44
19663	180N	-0.4777	5140	5780	81.81	24	2	12.45	3.9	4.16	7.2	45
19662	180N	-0.4777	5140	5780	35.21	6	2	12.45	3.9	4.16	7.2	45
14098	067N	-0.4826	4160	5050	158.81	17	6	21.39	4.12	4.51	7.2	48
9743	045N	-0.4855	17010	17890	**705.42**	37	7	5.17	3.31	3.35	7.2	39
17586	116E	-0.4859	1350	1450	223.71	5	6	7.41	2.29	2.32	9.5	35
19672	180N	-0.4861	1430	1650	120.32	6	1	15.38	2.25	2.33	9.5	47
19671	180N	-0.4861	1430	1650	112.38	6	1	15.38	2.25	2.33	9.5	47
19673	180N	-0.4861	1430	1650	170.17	13	1	15.38	2.25	2.33	9.5	47
19570	175N	-0.4877	4460	5080	78.18	20	6	13.9	4	4.25	7.2	39
19569	175N	-0.4877	4460	5080	62.82	6	6	13.9	4	4.25	7.2	39
1006	010W	-0.4919	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
1007	010W	-0.4919	14200	17330	0	0	6	22.04	1.76	1.92	8.6	42
4617	023W	-0.4967	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
4616	023W	-0.4967	11660	14390	36.46	3	6	23.41	1.64	1.77	8.6	47
4567	023E	-0.4967	11660	14390	0	0	6	23.41	1.64	1.77	8.6	47
9708	045N	-0.4977	1950	2380	173.85	15	6	22.05	2.01	2.17	9.5	42
12165	055N	-0.5003	1890	2140	115.54	7	6	13.23	2.02	2.2	9.5	39
12166	055N	-0.5003	1890	2140	76.05	11	6	13.23	2.02	2.2	9.5	39
10490	049N	-0.5009	2620	2880	84.8	19	5	9.92	1.83	1.88	9.5	36
10491	049N	-0.5009	2620	2880	170.97	5	5	9.92	1.83	1.88	9.5	36
9759	045N	-0.5049	6360	6740	334.59	**80**	9	5.97	2.21	2.22	8.8	36
12519	057N	-0.5065	11220	14800	21.17	2	5	**31.91**	1.91	2.12	8.2	46
12573	057S	-0.5065	11220	14800	32.4	5	5	**31.91**	1.91	2.12	8.2	45
12574	057S	-0.5065	11220	14800	20.15	3	5	**31.91**	1.91	2.12	8.2	45
12518	057N	-0.5065	11220	14800	43.2	7	5	**31.91**	1.91	2.12	8.2	45
12520	057N	-0.5065	11220	14800	42.59	6	4	**31.91**	1.91	2.12	8.2	46
12517	057N	-0.5065	11220	14800	47.32	14	5	**31.91**	1.91	2.12	8.2	45
12572	057S	-0.5065	11220	14800	10.58	1	5	**31.91**	1.91	2.12	8.2	46
12571	057S	-0.5065	11220	14800	17.04	9	4	**31.91**	1.91	2.12	8.2	46
12068	054E	-0.5066	5640	6770	87.85	28	8	20.04	3.78	4.01	7.1	44
12067	054E	-0.5066	5640	6770	48.02	7	8	20.04	3.78	4.01	7.1	44
6479	032S	-0.508	1660	2030	**1083.75**	6	12	22.29	2.17	2.21	8.8	44
4494	023E	-0.5103	8190	10020	190.31	32	5	22.34	2.03	2.06	8.8	34
9729	045N	-0.5122	5770	6830	59.24	16	7	18.37	3.55	3.79	7.2	40
12199	055N	-0.5136	4250	5100	29.01	9	7	20	3.88	4.23	7.2	43
12198	055N	-0.5136	4250	5100	507.61	6	7	20	3.88	4.23	7.2	43
16168	091E	-0.5143	4500	5520	58.49	15	8	22.67	3.81	4.01	7.2	35
16170	091E	-0.5143	4500	5520	183.84	29	9	22.67	3.81	4.01	7.2	35
16169	091E	-0.5143	4500	5520	75.7	13	8	22.67	3.81	4.01	7.2	35
16929	096E	-0.5192	6930	7450	458.84	7	7	7.5	3.32	3.37	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
16917	096E	-0.5231	13690	14720	357.82	47	6	7.52	3.31	3.33	7.2	43
16918	096E	-0.5376	12850	13820	469.25	43	6	7.55	3.29	3.31	7.2	43
18267	141N	-0.5416	6950	8460	196.11	18	1	21.73	2.02	2.04	8.8	58
16927	096E	-0.5449	6350	6820	120.45	14	7	7.4	3.26	3.3	7.2	43
9728	045N	-0.5483	5800	6230	216.92	19	7	7.41	3.33	3.42	7.2	40
6268	032N	-0.5504	2560	2750	334.52	2	5	7.42	2.18	2.19	8.8	44
16919	096E	-0.5512	12120	13030	312.27	43	6	7.51	3.27	3.29	7.2	43
16961	096E	-0.5541	1730	2150	34.43	1	7	24.28	1.89	1.95	9.5	43
16959	096E	-0.5541	1730	2150	136.33	7	8	24.28	1.89	1.95	9.5	43
16960	096E	-0.5541	1730	2150	66.81	2	8	24.28	1.89	1.95	9.5	43
16983	096W	-0.5552	7900	8500	256.11	2	6	7.59	3	3	7.2	43
12210	055N	-0.5552	1950	2280	207.19	23	8	16.92	1.82	1.87	9.5	44
12212	055N	-0.5552	1950	2280	175.81	6	8	16.92	1.82	1.87	9.5	44
12211	055N	-0.5552	1950	2280	29.6	1	8	16.92	1.82	1.87	9.5	44
12213	055N	-0.5552	1950	2280	96.6	3	8	16.92	1.82	1.87	9.5	44
16922	096E	-0.5552	7900	8500	538.58	17	6	7.59	3	3	7.2	43
16982	096W	-0.5552	7900	8500	0	0	6	7.59	3	3	7.2	43
4264	022N	-0.5568	6180	6920	33.73	1	4	11.97	3.22	3.36	7.2	47
18748	151S	-0.5572	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
18652	151N	-0.5572	9930	12140	0	0	6	22.26	1.55	1.66	8.6	39
6230	032N	-0.5586	3250	3660	105.42	4	5	12.62	3.89	4.05	7.2	42
16920	096E	-0.5597	11660	12530	402.15	36	6	7.46	3.26	3.28	7.2	43
18190	141N	-0.562	9900	11620	203.59	9	12	17.37	3.41	3.45	7.2	44
18654	151N	-0.5634	9790	11970	440.38	27	6	22.27	1.54	1.65	8.6	39
18747	151S	-0.5634	9790	11970	339.94	24	6	22.27	1.54	1.65	8.6	39
6510	032S	-0.5676	7740	9170	0	0	5	18.48	1.52	1.57	8.8	45
6259	032N	-0.5676	7740	9170	27.9	5	5	18.48	1.52	1.57	8.8	45
6509	032S	-0.5676	7740	9170	61.2	25	5	18.48	1.52	1.57	8.8	44
6260	032N	-0.5676	7740	9170	71.89	13	5	18.48	1.52	1.57	8.8	44
16979	096W	-0.5685	5140	5530	0	0	7	7.59	2.71	2.73	7.2	43
6245	032N	-0.5691	3890	4630	182.22	27	5	19.02	3.62	3.89	7.2	44
6246	032N	-0.5691	3890	4630	76.19	17	5	19.02	3.62	3.89	7.2	44
17567	114E	-0.5705	5140	6230	0	0	6	21.21	3.48	3.75	7.1	41
17568	114E	-0.5705	5140	6230	132.56	39	6	21.21	3.48	3.75	7.1	41
12043	054E	-0.5711	3860	4720	308.74	4	12	22.28	2.1	2.11	8.8	44
9742	045N	-0.5747	12520	13460	**585.21**	**81**	7	7.51	3.11	3.13	7.2	39
16953	096E	-0.5762	1420	1710	121.23	3	8	20.42	1.93	1.97	9.5	42
16955	096E	-0.5762	1420	1710	81.63	2	7	20.42	1.93	1.97	9.5	42
16954	096E	-0.5762	1420	1710	83.32	2	7	20.42	1.93	1.97	9.5	42
16977	096W	-0.5775	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
16978	096W	-0.5775	4940	5310	0	0	7	7.49	2.7	2.72	7.2	43
9622	044S	-0.5785	4170	5100	0	0	5	22.3	2.27	2.32	7.7	34
6261	032N	-0.5821	7440	8740	107.02	9	5	17.47	1.5	1.56	8.8	44
6506	032S	-0.5821	7440	8740	**1908.55**	1	5	17.47	1.5	1.56	8.8	44
6508	032S	-0.5821	7440	8740	54.53	6	5	17.47	1.5	1.56	8.8	44
6507	032S	-0.5821	7440	8740	**7634.21**	4	5	17.47	1.5	1.56	8.8	44
9573	044N	-0.5858	1520	1850	0	0	5	21.71	1.86	1.91	9.5	35
9576	044N	-0.5858	1520	1850	77.97	3	5	21.71	1.86	1.91	9.5	34
9575	044N	-0.5858	1520	1850	100.52	4	5	21.71	1.86	1.91	9.5	35
9574	044N	-0.5858	1520	1850	83.71	4	5	21.71	1.86	1.91	9.5	35
9577	044N	-0.5858	1520	1850	54.21	2	5	21.71	1.86	1.91	9.5	34
8987	042N	-0.5869	5530	6340	47.76	8	4	14.65	3.16	3.33	7.2	45
18189	141N	-0.5884	9020	10990	318.2	35	12	21.84	3.35	3.39	7.2	44
18191	141N	-0.5923	10950	11150	313.9	33	12	1.83	3.14	3.14	7.2	44
14103	067N	-0.5944	1160	1250	**1199.53**	2	6	7.76	2.56	2.56	8.8	48
16976	096W	-0.5957	4560	4910	0	0	7	7.68	2.68	2.69	7.2	43
16932	096E	-0.5957	4560	4910	**1171.03**	19	7	7.68	2.68	2.69	7.2	43
11994	054E	-0.5967	6400	7810	179.48	2	4	22.03	1.53	1.62	8.8	40

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
11993	054E	-0.5967	6400	7810	0	0	4	22.03	1.53	1.62	8.8	40
12122	054W	-0.5967	6400	7810	89.74	1	4	22.03	1.53	1.62	8.8	40
18712	151N	-0.5971	7490	9140	96.63	4	4	22.03	2.97	3.23	7.1	42
18710	151N	-0.5971	7490	9140	61.23	22	4	22.03	2.97	3.23	7.1	42
18711	151N	-0.5971	7490	9140	76.35	23	4	22.03	2.97	3.23	7.1	42
18713	151N	-0.5971	7490	9140	0	0	4	22.03	2.97	3.23	7.1	42
20074	310E	-0.603	4140	4810	107.39	10	4	16.18	3.51	3.78	7.1	41
20075	310E	-0.603	4140	4810	114.1	36	3	16.18	3.51	3.78	7.1	41
14943	076S	-0.6064	3320	3990	0	0	5	20.18	3.03	3.23	7.1	43
4600	023W	-0.6065	24500	30100	31.88	13	5	22.86	2.05	2.36	7.1	42
4582	023E	-0.6065	24500	30100	18.76	4	5	22.86	2.05	2.36	7.1	42
4601	023W	-0.6065	24500	30100	33.16	17	5	22.86	2.05	2.36	7.1	42
4583	023E	-0.6065	24500	30100	18.22	7	5	22.86	2.05	2.36	7.1	42
9726	045N	-0.6089	4670	5370	240.22	31	6	14.99	3.2	3.19	7.2	40
965	010W	-0.609	1080	1160	**1074.91**	5	4	7.41	2.55	2.55	8.8	42
20162	441S	-0.6118	7020	8570	116.83	16	6	22.08	1.45	1.51	8.8	41
14178	068E	-0.6119	3710	4140	193.34	15	5	11.59	3.41	3.59	7.2	36
18302	141S	-0.6177	13390	14170	548.91	10	12	5.83	2.3	2.32	7.2	44
18194	141N	-0.6177	13390	14170	274.45	1	12	5.83	2.3	2.32	7.2	44
8999	042N	-0.6184	6990	7510	398.22	5	3	7.44	2.79	2.82	7.2	46
18301	141S	-0.6295	12510	13350	0	0	12	6.71	2.3	2.32	7.2	44
18196	141N	-0.6295	12510	13350	315.76	1	11	6.71	2.3	2.32	7.2	44
18300	141S	-0.6295	12510	13350	**1326.21**	10	11	6.71	2.3	2.32	7.2	44
18299	141S	-0.6295	12510	13350	0	0	11	6.71	2.3	2.32	7.2	44
8964	042N	-0.6305	3070	3310	**667.13**	19	3	7.82	1.94	1.99	8.6	41
8963	042N	-0.6305	3070	3310	332.59	14	3	7.82	1.94	1.99	8.6	41
8965	042N	-0.6305	3070	3310	64.1	4	3	7.82	1.94	1.99	8.6	42
12121	054W	-0.6357	5710	6960	201.3	3	4	21.89	1.48	1.58	8.8	40
11995	054E	-0.6357	5710	6960	69.41	2	4	21.89	1.48	1.58	8.8	40
9816	045N	-0.6388	7260	7800	17.44	1	4	7.44	1.37	1.39	8.8	40
9815	045N	-0.6388	7260	7800	72.15	26	4	7.44	1.37	1.39	8.8	40
18749	151S	-0.6463	7770	9500	246.49	1	6	22.27	1.43	1.53	8.6	39
18650	151N	-0.6463	7770	9500	90.88	18	6	22.27	1.43	1.53	8.6	39
18750	151S	-0.6463	7770	9500	33.8	4	6	22.27	1.43	1.53	8.6	39
18651	151N	-0.6463	7770	9500	0	0	6	22.27	1.43	1.53	8.6	39
18304	141S	-0.6491	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18303	141S	-0.6491	11670	12130	0	0	12	3.94	2.27	2.28	7.2	44
18192	141N	-0.6491	11670	12130	149.5	22	12	3.94	2.27	2.28	7.2	44
18193	141N	-0.6491	11670	12130	**1178.88**	3	12	3.94	2.27	2.28	7.2	44
10066	045S	-0.6494	1570	1690	**1474.87**	5	7	7.64	3.36	3.37	7.2	39
18199	141N	-0.6512	6500	7910	220.95	3	11	21.69	2.19	2.21	7.2	44
8986	042N	-0.6521	6040	6810	249.09	4	4	12.75	2.75	2.78	7.2	45
10023	045S	-0.6545	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
16975	096W	-0.6562	3380	3630	0	0	7	7.4	2.64	2.65	7.2	43
6217	032N	-0.6562	3200	3800	**768.94**	3	7	18.75	1	1	9.7	40
6516	032S	-0.6562	3200	3800	0	0	7	18.75	1	1	9.7	40
9572	044N	-0.6563	1030	1250	55.91	8	5	21.36	1.85	1.89	9.5	35
9571	044N	-0.6563	1030	1250	115.28	2	5	21.36	1.85	1.89	9.5	36
986	010W	-0.659	5620	6090	270.63	14	4	8.36	1	1	9.8	41
987	010W	-0.659	5620	6090	49.61	5	4	8.36	1	1	9.8	41
941	010E	-0.659	5620	6090	61.06	3	4	8.36	1	1	9.8	41
940	010E	-0.659	5620	6090	0	0	4	8.36	1	1	9.8	41
9727	045N	-0.6638	3950	4490	322.24	24	6	13.67	3.06	3.18	7.2	40
16934	096E	-0.6663	5700	5700	235.79	20	7	0	2.73	2.73	7.2	42
16925	096E	-0.6721	4820	5180	261.74	44	6	7.47	2.31	2.33	7.2	43
16981	096W	-0.6721	4820	5180	29.39	6	6	7.47	2.31	2.33	7.2	43
16926	096E	-0.6721	4820	5180	184.29	18	6	7.47	2.31	2.33	7.2	43
9623	044S	-0.6725	4950	6050	0	0	5	22.22	2.29	2.35	7.2	34

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9581	044N	-0.6725	4950	6050	290.59	21	5	22.22	2.29	2.35	7.2	34
9624	044S	-0.6725	4950	6050	0	0	5	22.22	2.29	2.35	7.2	33
16923	096E	-0.6752	7900	8500	183.73	12	6	7.59	3	3	7.2	43
8909	042N	-0.6798	16420	19550	199.71	26	4	19.06	1	1	8.8	41
9121	042S	-0.6798	16420	19550	299.57	45	4	19.06	1	1	8.8	41
18197	141N	-0.6828	16400	19100	61.75	11	11	16.46	2.38	2.45	7.2	44
5730	029E	-0.6865	5200	6220	98.28	4	4	19.62	2.71	2.76	7.2	45
964	010E	-0.6866	690	740	**1049**	9	4	7.25	2.55	2.55	8.8	42
16930	096E	-0.6885	5140	5530	238.24	20	7	7.59	2.71	2.73	7.2	43
16931	096E	-0.6975	4940	5310	340.37	23	7	7.49	2.7	2.72	7.2	43
12092	054E	-0.6978	4810	5350	341.49	13	3	11.23	2.72	2.75	7.2	46
9582	044N	-0.6985	4170	5100	237.97	13	5	22.3	2.27	2.32	7.7	34
18685	151N	-0.6993	4770	5170	106.53	1	6	8.39	2.72	2.74	7.2	41
19568	175N	-0.703	3100	3760	75.66	3	6	21.29	3.22	3.44	7.1	39
5708	029E	-0.7043	6850	8240	345.94	16	9	20.29	2.42	2.51	7.2	43
9000	042N	-0.7057	4770	5770	**751.35**	36	3	20.96	2.69	2.74	7.2	46
19566	175N	-0.7059	3080	3520	73.5	12	6	14.29	3.21	3.36	7.1	39
19567	175N	-0.7059	3080	3520	72.77	16	6	14.29	3.21	3.36	7.1	39
8998	042N	-0.7124	4590	5000	66.45	3	3	8.93	2.69	2.7	7.2	46
4266	022N	-0.7139	4550	5510	267.2	9	4	21.1	2.69	2.72	7.2	47
4267	022N	-0.7139	4550	5510	251.93	5	4	21.1	2.69	2.72	7.2	47
4269	022N	-0.715	4520	4850	172.46	9	4	7.3	2.69	2.7	7.2	47
9119	042S	-0.7205	12980	13960	142.94	1	4	7.55	1	1	8.8	42
8912	042N	-0.7205	12980	13960	257.29	4	4	7.55	1	1	8.8	42
8910	042N	-0.7205	12980	13960	**964.84**	35	4	7.55	1	1	8.8	41
9120	042S	-0.7205	12980	13960	263.89	16	4	7.55	1	1	8.8	41
8911	042N	-0.7205	12980	13960	190.59	2	4	7.55	1	1	8.8	41
14919	076N	-0.7264	3320	3990	154.26	13	5	20.18	3.03	3.23	7.1	42
18195	141N	-0.7495	12510	13350	48.63	29	11	6.71	2.3	2.32	7.2	44
10050	045S	-0.7578	10460	12770	0	0	8	22.08	1	1	8.8	36
9779	045N	-0.7578	10460	12770	0	0	8	22.08	1	1	8.8	36
9725	045N	-0.7617	2420	2770	232.61	27	6	14.46	2.2	2.27	7.9	40
9724	045N	-0.7617	2420	2770	84.38	12	6	14.46	2.2	2.27	7.9	41
12555	057N	-0.7689	2730	3060	103.15	18	1	12.09	2.85	3	7.2	48
12554	057N	-0.7689	2730	3060	144.41	19	1	12.09	2.85	3	7.2	48
12553	057N	-0.7689	2730	3060	59.51	3	1	12.09	2.85	3	7.2	49
12551	057N	-0.7689	2730	3060	56.06	7	1	12.09	2.85	3	7.2	48
12552	057N	-0.7689	2730	3060	65.15	3	1	12.09	2.85	3	7.2	48
5728	029E	-0.7702	4680	5700	147.1	12	4	21.79	2.42	2.62	7.2	45
18198	141N	-0.7712	6500	7910	458.26	7	11	21.69	2.19	2.21	7.2	44
4919	026N	-0.7718	3380	3630	0	0	5	7.4	2.66	2.67	7.2	36
9588	044N	-0.7741	6130	7260	0	0	6	18.43	3.84	4	6.1	32
9587	044N	-0.7741	6130	7260	52.31	34	6	18.43	3.84	4	6.1	33
9589	044N	-0.7741	6130	7260	89.77	22	6	18.43	3.84	4	6.1	33
9584	044N	-0.7741	6130	7260	33.4	6	6	18.43	3.84	4	6.1	33
9583	044N	-0.7741	6130	7260	150.82	29	5	18.43	3.84	4	6.1	34
9586	044N	-0.7741	6130	7260	26.46	4	6	18.43	3.84	4	6.1	33
9585	044N	-0.7741	6130	7260	82.51	11	6	18.43	3.84	4	6.1	33
9809	045N	-0.7745	5810	7330	126.79	26	4	26.16	1.25	1.31	8.6	40
9811	045N	-0.7745	5810	7330	**1297.78**	46	4	26.16	1.25	1.31	8.6	40
9810	045N	-0.7745	5810	7330	0	0	4	26.16	1.25	1.31	8.6	40
6218	032N	-0.7762	3200	3800	46	2	7	18.75	1	1	9.7	40
16933	096E	-0.7762	3380	3630	159.43	12	7	7.4	2.64	2.65	7.2	43
5731	029E	-0.7762	3380	3640	497.47	16	4	7.69	2.64	2.65	7.2	45
6219	032N	-0.7762	3200	3800	0	0	7	18.75	1	1	9.7	40
5729	029E	-0.7864	4980	6100	0	0	4	22.49	2.31	2.37	7.2	45
8985	042N	-0.7884	3190	3420	476.53	6	4	7.21	2.63	2.64	7.2	45
14928	076N	-0.7912	3220	3900	152.89	10	5	21.12	2.61	2.62	7.2	43

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
9723	045N	-0.7964	2990	3350	0	0	6	12.04	2.77	2.84	7.1	41
9722	045N	-0.7964	2990	3350	120.19	10	6	12.04	2.77	2.84	7.1	41
9721	045N	-0.8176	2520	2710	368.24	1	6	7.54	1	1	9.7	41
9001	042N	-0.8224	2690	3280	**820.03**	9	3	21.93	2.61	2.64	7.2	46
4063	021W	-0.8282	17770	21100	223.86	38	8	18.74	2.17	2.43	6.4	35
4049	021E	-0.8282	17770	21100	197.53	26	8	18.74	2.17	2.43	6.4	35
14942	076S	-0.8313	1530	1820	0	0	5	18.95	2.59	2.64	7.1	43
6247	032N	-0.8344	5110	6020	89.1	14	4	17.81	2.11	2.16	7.2	44
9733	045N	-0.8388	4980	5350	223.65	1	7	7.43	2.11	2.13	7.2	39
9732	045N	-0.8388	4980	5350	319.5	38	7	7.43	2.11	2.13	7.2	39
18733	151S	-0.8493	14230	16090	499.93	38	4	13.07	3.48	3.54	5.6	42
18718	151N	-0.8493	14230	16090	**946.7**	41	4	13.07	3.48	3.54	5.6	42
6248	032N	-0.8533	4730	5290	**991.79**	17	4	11.84	2.09	2.12	7.2	44
9734	045N	-0.854	2270	2440	**713.37**	10	7	7.49	2.6	2.6	7.2	39
6220	032N	-0.862	1950	2090	286.28	8	7	7.18	1	1	9.7	40
9735	045N	-0.8648	2160	2320	**2286.68**	39	7	7.41	2.59	2.6	7.2	39
16171	091E	-0.8656	7310	8920	168.32	4	9	22.02	2.21	2.24	7.2	35
9569	044N	-0.8674	1890	2160	29.68	1	5	14.29	1	1	9.7	36
19563	175N	-0.8712	2280	2770	47.51	1	6	21.49	2.64	2.87	7.1	39
4520	023E	-0.8747	7780	9520	92.31	11	7	22.37	3.99	4.39	5.6	37
4518	023E	-0.8747	7780	9520	49.23	16	7	22.37	3.99	4.39	5.6	37
4519	023E	-0.8747	7780	9520	56.19	11	7	22.37	3.99	4.39	5.6	37
16924	096E	-0.8748	6930	7450	267.66	38	6	7.5	2.21	2.22	7.2	43
4268	022N	-0.8781	2000	2150	347.68	17	4	7.5	2.59	2.59	7.2	47
18684	151N	-0.8897	3180	3620	127.76	12	6	13.84	2.21	2.24	7.2	41
9776	045N	-0.9179	8300	10120	0	0	8	21.93	1	1	8.8	36
8997	042N	-0.9491	3370	3820	120.06	12	3	13.35	1.96	2.07	7.2	46
14922	076N	-0.9513	1530	1820	82.56	7	5	18.95	2.59	2.64	7.1	42
14921	076N	-0.9513	1530	1820	231.4	13	5	18.95	2.59	2.64	7.1	42
10057	045S	-0.9712	3050	3720	**628.95**	1	9	21.97	1	1	8.8	36
4920	026N	-0.9719	1210	1300	**3309.74**	30	5	7.44	2.56	2.56	7.2	36
14924	076N	-0.9734	2360	2860	93.5	10	5	21.19	2.19	2.65	7.1	42
10056	045S	-0.9752	2980	3640	**700.12**	4	9	22.15	1	1	8.8	36
10058	045S	-0.9794	2910	3550	**657.96**	1	9	21.99	1	1	8.8	36
9570	044N	-0.9822	1140	1220	257.03	4	5	7.02	2.56	2.56	7.2	36
10055	045S	-0.9836	2840	3060	**1354.81**	10	9	7.75	1	1	8.8	36
14929	076N	-1.0127	1970	2330	66.17	2	5	18.27	2.16	2.22	7.1	43
14930	076N	-1.0127	1970	2330	133.35	18	5	18.27	2.16	2.22	7.1	43
18164	141N	-1.0397	1760	2280	0	0	9	**29.55**	1.13	1.17	8.6	43
14927	076N	-1.0499	2090	2480	194.3	13	5	18.66	1.99	2.13	7.1	42
14926	076N	-1.0499	2090	2480	120.79	16	5	18.66	1.99	2.13	7.1	42
14925	076N	-1.0499	2090	2480	108.47	13	5	18.66	1.99	2.13	7.1	42
6344	032N	-1.055	1880	2020	**4851.94**	35	12	7.45	1	1	8.8	44
9114	042S	-1.0682	7570	8140	0	0	4	7.53	4.49	4.53	4.6	43
8993	042N	-1.0813	2250	2420	87	8	4	7.56	2.6	2.76	6.4	46
8995	042N	-1.0813	2250	2420	132.82	13	3	7.56	2.6	2.76	6.4	46
8994	042N	-1.0813	2250	2420	19.22	1	3	7.56	2.6	2.76	6.4	46
8996	042N	-1.0813	2250	2420	120.36	10	3	7.56	2.6	2.76	6.4	46
14931	076N	-1.1106	1400	1630	107.76	6	5	16.43	2.02	2.06	7.1	42
14932	076N	-1.1106	1400	1630	112.75	4	4	16.43	2.02	2.06	7.1	42
14934	076N	-1.1106	1400	1630	128.17	3	4	16.43	2.02	2.06	7.1	42
14933	076N	-1.1106	1400	1630	76.58	3	4	16.43	2.02	2.06	7.1	42
9004	042N	-1.1171	1730	1950	0	0	3	12.72	1.79	1.88	7.2	47
9002	042N	-1.1171	1730	1950	81.73	5	3	12.72	1.79	1.88	7.2	46
9005	042N	-1.1171	1730	1950	61.69	5	3	12.72	1.79	1.88	7.2	47
9003	042N	-1.1171	1730	1950	79.74	2	3	12.72	1.79	1.88	7.2	47
9006	042N	-1.1171	1730	1950	99.07	5	3	12.72	1.79	1.88	7.2	47
19564	175N	-1.1378	2130	2590	179.6	5	6	21.6	1.7	1.79	7.1	39

pdp_id	hwy_dir	weighted score	aadtyr_1	aadtyr_20	crash_rate	crash_severity	event	growth_20	losyr_1	losyr_20	trkdyr_1	weather
19565	175N	-1.1378	2130	2590	107.76	4	6	21.6	1.7	1.79	7.1	39
9115	042S	-1.1882	7570	8140	482.91	13	4	7.53	4.49	4.53	4.6	42
8916	042N	-1.1882	7570	8140	66.59	19	4	7.53	4.49	4.53	4.6	42
14938	076N	-1.1934	960	1170	0	0	4	21.88	1.96	2	7.1	42
14937	076N	-1.1934	960	1170	117.94	2	4	21.88	1.96	2	7.1	42
14939	076N	-1.1934	960	1170	173.47	3	4	21.88	1.96	2	7.1	41
14936	076N	-1.2244	860	1040	66.16	1	4	20.93	1.92	1.96	7.1	42
14935	076N	-1.2244	860	1040	426.53	13	4	20.93	1.92	1.96	7.1	41
951	010E	-1.255	2170	2330	257.01	4	4	7.37	3.03	3.04	5.6	42
4922	026N	-1.2786	4770	5800	44.56	1	5	21.59	1	1	7.2	36
9730	045N	-1.3048	4100	4720	104.54	7	7	15.12	1	1	7.2	39
9731	045N	-1.3048	4100	4720	0	0	7	15.12	1	1	7.2	39
19842	187N	-1.3141	470	570	418.02	9	5	21.28	1.97	2	7.1	43
19846	187N	-1.3141	470	570	0	0	5	21.28	1.97	2	7.1	43
19848	187N	-1.3141	470	570	0	0	5	21.28	1.97	2	7.1	44
19847	187N	-1.3141	470	570	0	0	5	21.28	1.97	2	7.1	44
19850	187N	-1.3141	470	570	237.7	12	5	21.28	1.97	2	7.1	44
19849	187N	-1.3141	470	570	0	0	5	21.28	1.97	2	7.1	44
19843	187N	-1.3141	470	570	**649.43**	21	5	21.28	1.97	2	7.1	43
19840	187N	-1.3141	470	570	**582.82**	8	5	21.28	1.97	2	7.1	43
19841	187N	-1.3141	470	570	121.23	2	5	21.28	1.97	2	7.1	43
19845	187N	-1.3141	470	570	448.99	6	5	21.28	1.97	2	7.1	43
19844	187N	-1.3141	470	570	192.42	2	5	21.28	1.97	2	7.1	43
980	010W	-1.3673	10660	11470	208.82	9	4	7.6	2.77	2.79	4.7	41
947	010E	-1.3673	10660	11470	313.23	17	4	7.6	2.77	2.79	4.7	41
19852	187N	-1.3777	440	520	248.11	9	4	18.18	1.8	1.82	7.1	44
19851	187N	-1.3777	440	520	344.72	4	5	18.18	1.8	1.82	7.1	44
18690	151N	-1.3833	5210	5920	**5723.66**	46	6	13.63	1	1	7.2	41
20299	X042N	-1.3928	340	360	0	0	1	5.88	1.33	1.34	7.9	48
14923	076N	-1.4666	1610	1950	237.82	10	5	21.12	1	1	7.2	42
14940	076N	-1.505	1290	1430	328.37	11	4	10.85	1	1	7.2	41
12107	054W	-1.6755	**38260**	**46770**	41.94	29	12	22.24	**4.91**	**6.13**	3	44
12042	054E	-1.6755	**38260**	**46770**	92.81	34	12	22.24	**4.91**	**6.13**	3	44
976	010W	-1.7374	4880	5250	**694.86**	32	4	7.58	2.68	2.69	4.2	42
5401	028W	-1.7829	17390	21370	346.93	27	5	22.89	2.36	2.45	3.8	41
5402	028W	-1.7829	17390	21370	90.16	9	5	22.89	2.36	2.45	3.8	41
5385	028E	-1.7829	17390	21370	381.24	11	5	22.89	2.36	2.45	3.8	41
5403	028W	-1.7829	17390	21370	**1779.12**	**51**	5	22.89	2.36	2.45	3.8	41
5386	028E	-1.7829	17390	21370	546.44	**131**	5	22.89	2.36	2.45	3.8	41
19400	172E	-1.7992	26490	31220	121.44	46	12	17.86	2.42	2.72	3.6	44
18486	147N	-1.8552	5410	5820	264.45	16	3	7.58	2.71	2.73	3.9	41
18369	144N	-1.9046	1700	1980	33.49	8	8	16.47	2.19	2.37	4.5	43
18372	144N	-1.9046	1700	1980	133.97	14	8	16.47	2.19	2.37	4.5	43
18371	144N	-1.9046	1700	1980	133.97	23	8	16.47	2.19	2.37	4.5	43
18370	144N	-1.9046	1700	1980	100.48	4	8	16.47	2.19	2.37	4.5	43
18368	144N	-1.9046	1700	1980	143.54	3	8	16.47	2.19	2.37	4.5	43
5387	028E	-2.0731	15710	17710	**718.52**	47	5	12.73	2.13	2.16	3.4	41
5400	028W	-2.0731	15710	17710	359.26	27	5	12.73	2.13	2.16	3.4	41
4641	023W	-2.1103	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4493	023E	-2.2303	7390	9040	378.33	**58**	5	22.33	3.87	4.26	2.8	35
4491	023E	-2.2303	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4492	023E	-2.2303	7390	9040	0	0	5	22.33	3.87	4.26	2.8	35
4640	023W	-2.2303	7390	9040	420.36	38	5	22.33	3.87	4.26	2.8	35
18373	144N	-2.5256	1960	2390	157.48	3	8	21.94	2.75	2.91	3	43
14117	067N	-3.9023	4710	5330	93.75	6	5	13.16	4.08	4.13	1.2	46
14115	067N	-3.9023	4710	5330	69.63	13	5	13.16	4.08	4.13	1.2	47
14116	067N	-3.9023	4710	5330	85.38	26	5	13.16	4.08	4.13	1.2	46