

Counties with >100,000 population; and new cases per million >= 200

No of counties in list 408

State	County	New Cases per million	New Fatalities per million	County Pop	Coping With Covid	Contagious	Auto Commentary	Flu Ratio
Alabama	Etowah	538	8	102,268	572	626	Current Fatalities: Very Bad; Outlook:Very Bad	345.29%
Alabama	Morgan	451	4	119,679	591	751	Current Fatalities: Bad; Outlook:Very Bad	196.47%
Alabama	Calhoun	379	4	113,605	824	607	Current Fatalities: Bad; Outlook:Very Bad	352.35%
Alabama	Shelby	363	1	217,702	867	919	Current Fatalities: Acceptable; Outlook:Very Bad	194.71%
Alabama	Jefferson	320	5	658,573	2238	2659	Current Fatalities: Very Bad; Outlook:Very Bad	365.29%
Alabama	Tuscaloosa	306	1	209,355	1032	836	Current Fatalities: Acceptable; Outlook:Very Bad	412.94%
Alabama	Houston	264	1	105,882	711	350	Current Fatalities: Acceptable; Outlook:Bad	200.00%
Alabama	Montgomery	256	6	226,486	1142	873	Current Fatalities: Very Bad; Outlook:Bad	574.12%
Alabama	Madison	241	3	372,909	939	1102	Current Fatalities: Almost Acceptable; Outlook:Bad	170.59%
Alabama	Baldwin	224	6	223,234	522	636	Current Fatalities: Very Bad; Outlook:Bad	221.18%
Alabama	Mobile	203	4	413,210	3074	1004	Current Fatalities: Bad; Outlook:Bad	475.29%
Alaska	Anchorage	872	2	288,000	2112	3064	Current Fatalities: Almost Acceptable; Outlook:Very Bad	112.35%
Alaska	Matanuska-Sus	554	3	108,317	479	832	Current Fatalities: Almost Acceptable; Outlook:Very Bad	27.06%
Arizona	Coconino	523	3	143,476	676	875	Current Fatalities: Almost Acceptable; Outlook:Very Bad	622.94%
Arizona	Yuma	412	3	213,787	684	1023	Current Fatalities: Almost Acceptable; Outlook:Very Bad	998.82%
Arizona	Navajo	388	21	110,924	420	574	Current Fatalities: Very Bad; Outlook:Very Bad	1373.53%
Arizona	Maricopa	260	3	4,485,414	9611	13851	Current Fatalities: Almost Acceptable; Outlook:Bad	489.41%
Arizona	Pima	255	2	1,047,279	1340	3310	Current Fatalities: Almost Acceptable; Outlook:Bad	371.18%
Arizona	Cochise	246	1	125,922	189	333	Current Fatalities: Acceptable; Outlook:Bad	355.29%
Arizona	Pinal	220	1	462,789	827	1194	Current Fatalities: Acceptable; Outlook:Bad	294.71%
Arkansas	Craighead	807	10	110,332	946	1084	Current Fatalities: Very Bad; Outlook:Very Bad	309.41%
Arkansas	Sebastian	563	4	127,827	595	827	Current Fatalities: Bad; Outlook:Very Bad	492.35%
Arkansas	Benton	473	3	279,141	1007	1500	Current Fatalities: Almost Acceptable; Outlook:Very Bad	280.00%
Arkansas	Washington	439	4	239,187	1115	1262	Current Fatalities: Bad; Outlook:Very Bad	398.24%
Arkansas	Saline	433	7	122,437	455	627	Current Fatalities: Very Bad; Outlook:Very Bad	201.76%
Arkansas	Pulaski	322	3	391,911	1666	1478	Current Fatalities: Almost Acceptable; Outlook:Very Bad	345.29%
Arkansas	Faulkner	254	3	126,007	458	448	Current Fatalities: Almost Acceptable; Outlook:Bad	205.29%
California	Kings	432	3	152,940	299	771	Current Fatalities: Almost Acceptable; Outlook:Very Bad	334.71%
California	Shasta	361	2	180,080	601	787	Current Fatalities: Almost Acceptable; Outlook:Very Bad	111.18%
California	Imperial	342	2	181,215	822	730	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1103.53%
California	San Bernardino	285	1	2,180,085	5533	6980	Current Fatalities: Acceptable; Outlook:Bad	295.88%
California	San Luis Obispo	233		283,111	349	655	Current Fatalities: Acceptable; Outlook:Bad	68.82%
California	Napa	225		137,744	180	356	Current Fatalities: Acceptable; Outlook:Bad	68.24%
California	Madera	210		157,327	289	293	Current Fatalities: Acceptable; Outlook:Bad	284.12%
California	Los Angeles	202	1	10,039,107	20912	23874	Current Fatalities: Acceptable; Outlook:Bad	421.76%
Colorado	Adams	812	3	517,421	3342	5233	Current Fatalities: Almost Acceptable; Outlook:Very Bad	311.76%
Colorado	Denver	745	4	727,211	3474	6401	Current Fatalities: Bad; Outlook:Very Bad	388.82%
Colorado	Mesa	707	10	154,210	638	1252	Current Fatalities: Very Bad; Outlook:Very Bad	102.94%
Colorado	Pueblo	677	10	168,424	715	1389	Current Fatalities: Very Bad; Outlook:Very Bad	209.41%
Colorado	El Paso	647	1	720,403	2464	5447	Current Fatalities: Acceptable; Outlook:Very Bad	175.29%
Colorado	Weld	595	3	324,492	948	2305	Current Fatalities: Almost Acceptable; Outlook:Very Bad	301.18%
Colorado	Arapahoe	591	1	656,590	2367	4489	Current Fatalities: Acceptable; Outlook:Very Bad	365.29%
Colorado	Jefferson	559	7	582,881	1972	3836	Current Fatalities: Very Bad; Outlook:Very Bad	359.41%
Colorado	Douglas	504	2	351,154	911	1908	Current Fatalities: Almost Acceptable; Outlook:Very Bad	118.82%
Colorado	Boulder	475	3	326,196	721	1772	Current Fatalities: Almost Acceptable; Outlook:Very Bad	178.24%
Colorado	Larimer	417	2	356,899	992	1691	Current Fatalities: Almost Acceptable; Outlook:Very Bad	104.12%
Connecticut	Fairfield	425	1	943,332	2338	5088	Current Fatalities: Acceptable; Outlook:Very Bad	904.71%
Connecticut	New Haven	365	3	854,757	1838	3719	Current Fatalities: Almost Acceptable; Outlook:Very Bad	790.00%
Connecticut	Hartford	276	5	891,720	2152	3096	Current Fatalities: Very Bad; Outlook:Bad	1004.12%
Connecticut	Litchfield	272	2	180,333	290	568	Current Fatalities: Almost Acceptable; Outlook:Bad	482.94%
Connecticut	Middlesex	234		162,436	290	439	Current Fatalities: Acceptable; Outlook:Bad	713.53%
Delaware	New Castle	279	1	558,753	1307	1731	Current Fatalities: Acceptable; Outlook:Bad	378.24%
Delaware	Sussex	235	3	234,225	694	763	Current Fatalities: Almost Acceptable; Outlook:Bad	605.29%
Florida	Okaloosa	361	6	210,738	921	951	Current Fatalities: Very Bad; Outlook:Very Bad	388.24%
Florida	Miami-Dade	349	1	2,716,940	9138	12023	Current Fatalities: Acceptable; Outlook:Very Bad	798.82%
Florida	Highlands	339	8	106,221	289	409	Current Fatalities: Very Bad; Outlook:Very Bad	692.35%
Florida	Escambia	308	4	318,316	764	1120	Current Fatalities: Bad; Outlook:Very Bad	521.18%
Florida	Citrus	294	7	149,657	281	460	Current Fatalities: Very Bad; Outlook:Bad	562.35%
Florida	Osceola	279	1	375,751	1021	1258	Current Fatalities: Acceptable; Outlook:Bad	336.47%
Florida	Leon	279		293,582	1005	993	Current Fatalities: Acceptable; Outlook:Bad	238.24%
Florida	Broward	274	2	1,952,778	5543	7366	Current Fatalities: Almost Acceptable; Outlook:Bad	470.00%
Florida	Alachua	268	3	269,043	1379	1151	Current Fatalities: Almost Acceptable; Outlook:Bad	181.76%
Florida	Palm Beach	251	1	1,496,770	3524	4973	Current Fatalities: Acceptable; Outlook:Bad	633.53%
Florida	Bay	240	8	174,705	456	555	Current Fatalities: Very Bad; Outlook:Bad	488.24%
Florida	Pinellas	228	1	974,996	2504	2618	Current Fatalities: Acceptable; Outlook:Bad	502.35%
Florida	Collier	223	2	384,902	1108	1194	Current Fatalities: Almost Acceptable; Outlook:Bad	398.82%
Florida	Indian River	219	1	159,923	348	461	Current Fatalities: Acceptable; Outlook:Bad	463.53%
Florida	Clay	214	4	219,252	586	629	Current Fatalities: Bad; Outlook:Bad	357.06%
Florida	Orange	212	4	1,393,452	3670	3930	Current Fatalities: Bad; Outlook:Bad	251.76%
Florida	Brevard	211	5	601,942	1472	1676	Current Fatalities: Very Bad; Outlook:Bad	390.00%

Florida	Hillsborough	208	2	1,471,968	3563	3925	Current Fatalities: Almost Acceptable; Outlook:Bad	338.24%
Florida	St. Johns	204	2	264,672	744	781	Current Fatalities: Almost Acceptable; Outlook:Bad	195.29%
Florida	Lee	201	3	770,577	1883	2009	Current Fatalities: Almost Acceptable; Outlook:Bad	410.00%
Georgia	Whitfield	583	8	104,628	568	809	Current Fatalities: Very Bad; Outlook:Very Bad	393.53%
Georgia	Carroll	425	12	119,992	664	587	Current Fatalities: Very Bad; Outlook:Very Bad	431.18%
Georgia	Bartow	381	5	107,738	612	463	Current Fatalities: Very Bad; Outlook:Very Bad	545.88%
Georgia	Richmond	331	14	202,518	503	786	Current Fatalities: Very Bad; Outlook:Very Bad	595.29%
Georgia	Cherokee	317	4	258,773	821	1036	Current Fatalities: Bad; Outlook:Very Bad	247.65%
Georgia	Clarke	312	1	128,331	578	508	Current Fatalities: Acceptable; Outlook:Very Bad	233.53%
Georgia	Coweta	303	4	148,509	481	482	Current Fatalities: Bad; Outlook:Very Bad	265.29%
Georgia	Columbia	287	5	156,714	489	547	Current Fatalities: Very Bad; Outlook:Bad	266.47%
Georgia	Paulding	285	7	168,667	352	544	Current Fatalities: Very Bad; Outlook:Bad	244.12%
Georgia	Lowndes	273	35	117,406	609	375	Current Fatalities: Very Bad; Outlook:Bad	591.18%
Georgia	Douglas	273	10	146,343	375	488	Current Fatalities: Very Bad; Outlook:Bad	333.53%
Georgia	Hall	269	6	204,441	768	687	Current Fatalities: Very Bad; Outlook:Bad	546.47%
Georgia	Henry	260	9	234,561	741	745	Current Fatalities: Very Bad; Outlook:Bad	325.88%
Georgia	Cobb	250	4	760,141	1855	2236	Current Fatalities: Bad; Outlook:Bad	377.65%
Georgia	DeKalb	221	4	759,297	1655	2030	Current Fatalities: Bad; Outlook:Bad	330.00%
Georgia	Gwinnett	218	4	936,250	2176	2569	Current Fatalities: Bad; Outlook:Bad	302.35%
Georgia	Newton	215	8	111,744	230	277	Current Fatalities: Very Bad; Outlook:Bad	537.06%
Idaho	Bonneville	764	6	119,062	1155	1079	Current Fatalities: Very Bad; Outlook:Very Bad	217.65%
Idaho	Canyon	661	6	229,849	1216	1768	Current Fatalities: Very Bad; Outlook:Very Bad	317.06%
Idaho	Ada	629	4	481,587	2462	3421	Current Fatalities: Bad; Outlook:Very Bad	242.94%
Idaho	Kootenai	604	3	165,697	1091	1284	Current Fatalities: Almost Acceptable; Outlook:Very Bad	198.82%
Illinois	Kankakee	1775	6	109,862	521	1886	Current Fatalities: Very Bad; Outlook:Very Bad	460.59%
Illinois	LaSalle	1252	22	108,669	526	1418	Current Fatalities: Very Bad; Outlook:Very Bad	471.18%
Illinois	Macon	1144	22	104,009	1259	1465	Current Fatalities: Very Bad; Outlook:Very Bad	452.35%
Illinois	Sangamon	1135	4	194,672	1228	2280	Current Fatalities: Bad; Outlook:Very Bad	220.59%
Illinois	McLean	1096	2	171,517	703	1635	Current Fatalities: Almost Acceptable; Outlook:Very Bad	137.06%
Illinois	Winnebago	1076	11	282,572	2800	3711	Current Fatalities: Very Bad; Outlook:Very Bad	449.41%
Illinois	Kane	1029	6	532,403	2975	6081	Current Fatalities: Very Bad; Outlook:Very Bad	424.12%
Illinois	Kendall	1008	2	128,990	460	1391	Current Fatalities: Almost Acceptable; Outlook:Very Bad	145.88%
Illinois	Rock Island	944	4	141,879	809	1521	Current Fatalities: Bad; Outlook:Very Bad	451.76%
Illinois	McHenry	936		307,774	1558	3160	Current Fatalities: Acceptable; Outlook:Very Bad	240.59%
Illinois	Will	925	7	690,743	3413	7085	Current Fatalities: Very Bad; Outlook:Very Bad	409.41%
Illinois	Tazewell	895	5	131,803	657	1236	Current Fatalities: Very Bad; Outlook:Very Bad	290.00%
Illinois	Madison	852	4	262,966	998	2262	Current Fatalities: Bad; Outlook:Very Bad	380.00%
Illinois	DeKalb	839		104,897	606	1091	Current Fatalities: Acceptable; Outlook:Very Bad	241.18%
Illinois	Lake	823	6	696,535	2869	6179	Current Fatalities: Very Bad; Outlook:Very Bad	465.88%
Illinois	DuPage	822	9	922,921	4252	8422	Current Fatalities: Very Bad; Outlook:Very Bad	435.29%
Illinois	Cook	811	9	5,150,233	25318	48593	Current Fatalities: Very Bad; Outlook:Very Bad	665.88%
Illinois	Champaign	801	5	209,689	999	1895	Current Fatalities: Very Bad; Outlook:Very Bad	103.53%
Illinois	Peoria	765	7	179,179	849	1505	Current Fatalities: Very Bad; Outlook:Very Bad	308.82%
Illinois	St. Clair	585	8	259,686	1030	1653	Current Fatalities: Very Bad; Outlook:Very Bad	548.24%
Indiana	Elkhart	1309	13	206,341	1956	3230	Current Fatalities: Very Bad; Outlook:Very Bad	515.88%
Indiana	Lake	935	5	485,493	2897	5302	Current Fatalities: Very Bad; Outlook:Very Bad	507.65%
Indiana	St. Joseph	868	5	271,826	1961	2851	Current Fatalities: Very Bad; Outlook:Very Bad	432.94%
Indiana	Porter	851	5	170,389	1006	1776	Current Fatalities: Very Bad; Outlook:Very Bad	231.18%
Indiana	Vigo	841	9	107,038	644	1027	Current Fatalities: Very Bad; Outlook:Very Bad	330.00%
Indiana	Allen	772	6	379,299	1717	3230	Current Fatalities: Very Bad; Outlook:Very Bad	412.35%
Indiana	Tiptecanoe	771	4	195,732	944	1722	Current Fatalities: Bad; Outlook:Very Bad	69.41%
Indiana	LaPorte	673	13	109,888	613	851	Current Fatalities: Very Bad; Outlook:Very Bad	417.65%
Indiana	Hamilton	636	7	338,011	1022	2327	Current Fatalities: Very Bad; Outlook:Very Bad	272.94%
Indiana	Vanderburgh	551	10	181,451	1479	1324	Current Fatalities: Very Bad; Outlook:Very Bad	301.76%
Indiana	Madison	548	9	129,569	550	883	Current Fatalities: Very Bad; Outlook:Very Bad	549.41%
Indiana	Johnson	537	7	158,167	661	1001	Current Fatalities: Very Bad; Outlook:Very Bad	621.18%
Indiana	Clark	482	2	118,302	544	697	Current Fatalities: Almost Acceptable; Outlook:Very Bad	377.65%
Indiana	Delaware	456	15	114,135	751	685	Current Fatalities: Very Bad; Outlook:Very Bad	505.29%
Indiana	Marion	451	2	964,582	3216	5068	Current Fatalities: Almost Acceptable; Outlook:Very Bad	525.29%
Indiana	Hendricks	382	4	170,311	503	772	Current Fatalities: Bad; Outlook:Very Bad	566.47%
Indiana	Monroe	371	2	148,431	415	632	Current Fatalities: Almost Acceptable; Outlook:Very Bad	182.35%
Iowa	Linn	1778	3	226,706	1057	4165	Current Fatalities: Almost Acceptable; Outlook:Very Bad	368.24%
Iowa	Black Hawk	1562	4	131,228	840	2366	Current Fatalities: Bad; Outlook:Very Bad	492.94%
Iowa	Scott	1353	3	172,943	1142	2382	Current Fatalities: Almost Acceptable; Outlook:Very Bad	183.53%
Iowa	Polk	1065	2	490,161	2136	5496	Current Fatalities: Almost Acceptable; Outlook:Very Bad	360.00%
Iowa	Johnson	1065	1	151,140	467	1593	Current Fatalities: Acceptable; Outlook:Very Bad	132.35%
Iowa	Woodbury	1018	6	103,107	963	1311	Current Fatalities: Very Bad; Outlook:Very Bad	598.82%
Kansas	Sedgwick	841	1	516,042	2165	5228	Current Fatalities: Acceptable; Outlook:Very Bad	155.88%
Kansas	Shawnee	735	4	176,875	508	1364	Current Fatalities: Bad; Outlook:Very Bad	299.41%
Kansas	Johnson	536	4	602,401	1961	4202	Current Fatalities: Bad; Outlook:Very Bad	230.59%
Kansas	Douglas	474		122,259	304	584	Current Fatalities: Acceptable; Outlook:Very Bad	91.18%
Kansas	Wyandotte	375	2	165,429	787	901	Current Fatalities: Almost Acceptable; Outlook:Very Bad	593.53%
Kentucky	Warren	512	1	132,896	625	770	Current Fatalities: Acceptable; Outlook:Very Bad	261.18%
Kentucky	Fayette	508	1	323,152	1373	2115	Current Fatalities: Acceptable; Outlook:Very Bad	185.88%
Kentucky	Hardin	487	3	110,958	483	746	Current Fatalities: Almost Acceptable; Outlook:Very Bad	132.35%
Kentucky	Jefferson	470	4	766,757	4087	4877	Current Fatalities: Bad; Outlook:Very Bad	330.00%
Kentucky	Kenton	395		166,998	466	861	Current Fatalities: Acceptable; Outlook:Very Bad	179.41%
Kentucky	Boone	389		133,581	404	620	Current Fatalities: Acceptable; Outlook:Very Bad	110.00%

Kentucky	Daviess	374	4	101,511	292	458	Current Fatalities: Bad; Outlook:Very Bad	202.94%
Louisiana	Bossier	299	4	127,039	725	458	Current Fatalities: Bad; Outlook:Bad	588.24%
Louisiana	Caddo	287	7	240,204	988	848	Current Fatalities: Very Bad; Outlook:Bad	1011.18%
Louisiana	Ouachita	202	5	153,279	484	416	Current Fatalities: Very Bad; Outlook:Bad	664.12%
Maryland	Baltimore city	302	2	593,490	1191	1969	Current Fatalities: Almost Acceptable; Outlook:Very Bad	512.35%
Maryland	Washington	245		151,049	280	412	Current Fatalities: Acceptable; Outlook:Bad	182.94%
Maryland	Baltimore	239	2	827,370	1532	2446	Current Fatalities: Almost Acceptable; Outlook:Bad	489.41%
Maryland	Harford	235	1	255,441	309	633	Current Fatalities: Acceptable; Outlook:Bad	193.53%
Maryland	Anne Arundel	218		579,234	1140	1463	Current Fatalities: Acceptable; Outlook:Bad	287.65%
Maryland	Prince George's	208	2	909,327	1999	2299	Current Fatalities: Almost Acceptable; Outlook:Bad	564.71%
Maryland	Charles	208		163,257	232	362	Current Fatalities: Acceptable; Outlook:Bad	367.65%
Massachusetts	Essex	392	2	789,034	2340	3471	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1024.12%
Massachusetts	Hampden	369	6	466,372	1084	1927	Current Fatalities: Very Bad; Outlook:Very Bad	1061.76%
Massachusetts	Bristol	366	4	565,217	1431	2477	Current Fatalities: Bad; Outlook:Very Bad	811.76%
Massachusetts	Suffolk	335	3	803,907	2495	3166	Current Fatalities: Almost Acceptable; Outlook:Very Bad	878.82%
Massachusetts	Worcester	265	3	830,622	1327	2395	Current Fatalities: Almost Acceptable; Outlook:Bad	848.82%
Massachusetts	Middlesex	212	3	1,611,699	2677	3922	Current Fatalities: Almost Acceptable; Outlook:Bad	848.82%
Michigan	Muskegon	870	12	173,566	473	1791	Current Fatalities: Very Bad; Outlook:Very Bad	359.41%
Michigan	Ottawa	857	4	291,830	1217	2876	Current Fatalities: Bad; Outlook:Very Bad	183.53%
Michigan	Kent	836	7	656,955	3145	6471	Current Fatalities: Very Bad; Outlook:Very Bad	203.53%
Michigan	Bay	815	8	103,126	301	948	Current Fatalities: Very Bad; Outlook:Very Bad	410.59%
Michigan	Calhoun	783	19	134,159	1045	1388	Current Fatalities: Very Bad; Outlook:Very Bad	394.71%
Michigan	Saginaw	745	5	190,539	690	1610	Current Fatalities: Very Bad; Outlook:Very Bad	509.41%
Michigan	Berrien	671	5	153,401	642	1155	Current Fatalities: Very Bad; Outlook:Very Bad	360.59%
Michigan	Allegan	652	2	118,081	388	896	Current Fatalities: Almost Acceptable; Outlook:Very Bad	44.71%
Michigan	Macomb	596	5	873,972	2637	5739	Current Fatalities: Very Bad; Outlook:Very Bad	764.12%
Michigan	Kalamazoo	581	9	265,066	1167	1763	Current Fatalities: Very Bad; Outlook:Very Bad	297.65%
Michigan	Monroe	578	3	150,500	384	905	Current Fatalities: Almost Acceptable; Outlook:Very Bad	183.53%
Michigan	Jackson	511	10	158,510	481	935	Current Fatalities: Very Bad; Outlook:Very Bad	382.35%
Michigan	Eaton	463	9	110,268	340	592	Current Fatalities: Very Bad; Outlook:Very Bad	101.18%
Michigan	Genesee	451	4	405,813	1502	2199	Current Fatalities: Bad; Outlook:Very Bad	520.59%
Michigan	Livingston	448		191,995	533	1009	Current Fatalities: Acceptable; Outlook:Very Bad	110.59%
Michigan	St. Clair	427	2	159,128	390	786	Current Fatalities: Almost Acceptable; Outlook:Very Bad	251.18%
Michigan	Oakland	423	2	1,257,584	3191	6494	Current Fatalities: Almost Acceptable; Outlook:Very Bad	588.82%
Michigan	Ingham	345	4	292,406	641	1159	Current Fatalities: Bad; Outlook:Very Bad	158.82%
Michigan	Wayne	328	3	1,749,343	3522	6967	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1044.12%
Michigan	Washtenaw	310	1	367,601	1359	1334	Current Fatalities: Acceptable; Outlook:Very Bad	209.41%
Minnesota	Stearns	1353	7	161,075	1357	2483	Current Fatalities: Very Bad; Outlook:Very Bad	222.94%
Minnesota	Anoka	1123	7	356,921	1862	4282	Current Fatalities: Very Bad; Outlook:Very Bad	293.53%
Minnesota	Wright	932	7	138,377	623	1442	Current Fatalities: Very Bad; Outlook:Very Bad	97.65%
Minnesota	Washington	854	3	262,440	1642	2819	Current Fatalities: Almost Acceptable; Outlook:Very Bad	181.76%
Minnesota	Scott	812	8	149,013	607	1366	Current Fatalities: Very Bad; Outlook:Very Bad	177.65%
Minnesota	Ramsey	725	8	550,321	2172	4307	Current Fatalities: Very Bad; Outlook:Very Bad	441.18%
Minnesota	Dakota	711	3	429,021	1627	3295	Current Fatalities: Almost Acceptable; Outlook:Very Bad	205.88%
Minnesota	Hennepin	708	2	1,265,843	4728	9890	Current Fatalities: Almost Acceptable; Outlook:Very Bad	476.47%
Minnesota	St. Louis	678	1	199,070	922	1488	Current Fatalities: Acceptable; Outlook:Very Bad	227.65%
Minnesota	Carver	561		105,089	277	625	Current Fatalities: Acceptable; Outlook:Very Bad	50.59%
Minnesota	Olmsted	493		158,293	497	969	Current Fatalities: Acceptable; Outlook:Very Bad	111.76%
Mississippi	DeSoto	492	2	184,945	1087	1118	Current Fatalities: Almost Acceptable; Outlook:Very Bad	270.59%
Mississippi	Jackson	453	4	143,617	691	788	Current Fatalities: Bad; Outlook:Very Bad	421.76%
Mississippi	Harrison	341	4	208,080	1028	786	Current Fatalities: Bad; Outlook:Very Bad	274.12%
Mississippi	Rankin	270	1	155,271	424	499	Current Fatalities: Acceptable; Outlook:Bad	337.06%
Mississippi	Madison	254	3	106,272	342	277	Current Fatalities: Almost Acceptable; Outlook:Bad	531.18%
Mississippi	Hinds	220	1	231,840	546	585	Current Fatalities: Acceptable; Outlook:Bad	461.76%
Missouri	Boone	864	1	180,463	816	1569	Current Fatalities: Acceptable; Outlook:Very Bad	58.82%
Missouri	Jefferson	742	3	225,081	1012	1909	Current Fatalities: Almost Acceptable; Outlook:Very Bad	245.88%
Missouri	St. Charles	729	3	402,022	2417	3549	Current Fatalities: Almost Acceptable; Outlook:Very Bad	252.94%
Missouri	Franklin	625	10	103,967	621	787	Current Fatalities: Very Bad; Outlook:Very Bad	322.35%
Missouri	St. Louis	606	1	994,205	4001	6881	Current Fatalities: Acceptable; Outlook:Very Bad	532.35%
Missouri	Greene	563	6	293,086	1556	1932	Current Fatalities: Very Bad; Outlook:Very Bad	347.06%
Missouri	St. Louis city	446	2	300,576	900	1489	Current Fatalities: Almost Acceptable; Outlook:Very Bad	450.00%
Missouri	Jasper	445	11	121,328	836	564	Current Fatalities: Very Bad; Outlook:Very Bad	261.76%
Missouri	Cass	425	4	105,780	395	541	Current Fatalities: Bad; Outlook:Very Bad	194.71%
Missouri	Jackson	324	2	703,011	1714	2460	Current Fatalities: Almost Acceptable; Outlook:Very Bad	125.29%
Missouri	Clay	272	2	249,948	568	837	Current Fatalities: Almost Acceptable; Outlook:Bad	150.59%
Montana	Gallatin	1180	5	114,434	1150	1717	Current Fatalities: Very Bad; Outlook:Very Bad	67.06%
Montana	Flathead	944		103,806	1267	1265	Current Fatalities: Acceptable; Outlook:Very Bad	152.94%
Montana	Yellowstone	825	1	161,300	2006	1976	Current Fatalities: Acceptable; Outlook:Very Bad	353.53%
Montana	Missoula	602	8	119,600	850	890	Current Fatalities: Very Bad; Outlook:Very Bad	152.35%
Nebraska	Douglas	952	5	571,327	3891	5989	Current Fatalities: Very Bad; Outlook:Very Bad	262.35%
Nebraska	Sarpy	924	4	187,196	1351	2006	Current Fatalities: Bad; Outlook:Very Bad	138.24%
Nebraska	Lancaster	649	3	319,090	1661	2441	Current Fatalities: Almost Acceptable; Outlook:Very Bad	99.41%
Nevada	Washoe	715	3	471,519	2279	3674	Current Fatalities: Almost Acceptable; Outlook:Very Bad	264.71%
Nevada	Clark	378	2	2,266,715	8457	10343	Current Fatalities: Almost Acceptable; Outlook:Very Bad	408.82%
New Hampshire	Strafford	207		130,633	106	286	Current Fatalities: Acceptable; Outlook:Bad	62.94%
New Jersey	Passaic	446	3	501,826	1101	2458	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1492.35%
New Jersey	Essex	428	2	798,975	2489	3914	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1589.41%
New Jersey	Union	401	3	556,341	1755	2667	Current Fatalities: Almost Acceptable; Outlook:Very Bad	1462.35%

New Jersey	Camden	351	1	506,471	989	2012	Current Fatalities: Acceptable; Outlook:Very Bad	745.88%
New Jersey	Hudson	314	1	672,391	1694	2557	Current Fatalities: Acceptable; Outlook:Very Bad	1346.47%
New Jersey	Atlantic	303	2	263,670	680	924	Current Fatalities: Almost Acceptable; Outlook:Very Bad	602.35%
New Jersey	Gloucester	285	1	291,636	537	898	Current Fatalities: Acceptable; Outlook:Bad	508.24%
New Jersey	Mercer	269	1	367,430	407	1009	Current Fatalities: Acceptable; Outlook:Bad	1029.41%
New Jersey	Warren	266		105,267	93	289	Current Fatalities: Acceptable; Outlook:Bad	955.29%
New Jersey	Morris	252	1	491,845	877	1418	Current Fatalities: Acceptable; Outlook:Bad	1008.24%
New Jersey	Burlington	249	1	445,349	826	1296	Current Fatalities: Acceptable; Outlook:Bad	688.24%
New Jersey	Middlesex	236	1	825,062	1635	2414	Current Fatalities: Acceptable; Outlook:Bad	1039.41%
New Jersey	Bergen	231	1	932,202	1689	2568	Current Fatalities: Acceptable; Outlook:Bad	1307.65%
New Jersey	Monmouth	225		618,795	1133	1666	Current Fatalities: Acceptable; Outlook:Bad	831.76%
New Jersey	Somerset	207	2	328,934	404	730	Current Fatalities: Almost Acceptable; Outlook:Bad	1072.94%
New Mexico	Dona Ana	885	18	218,195	2044	2676	Current Fatalities: Very Bad; Outlook:Very Bad	304.71%
New Mexico	Santa Fe	545	5	150,358	519	984	Current Fatalities: Very Bad; Outlook:Very Bad	78.24%
New Mexico	Bernalillo	455	6	679,121	3005	3939	Current Fatalities: Very Bad; Outlook:Very Bad	209.41%
New Mexico	Sandoval	422	6	146,748	470	658	Current Fatalities: Very Bad; Outlook:Very Bad	220.59%
New Mexico	San Juan	323	2	123,958	319	419	Current Fatalities: Almost Acceptable; Outlook:Very Bad	982.35%
New York	New York City	701	6	1,628,706	9829	13884	Current Fatalities: Very Bad; Outlook:Very Bad	8699.41%
New York	Onondaga	293	2	460,528	652	1427	Current Fatalities: Almost Acceptable; Outlook:Bad	246.47%
New York	Rockland	292	1	325,789	1142	1301	Current Fatalities: Acceptable; Outlook:Bad	931.76%
New York	Erie	288	3	918,702	916	2635	Current Fatalities: Almost Acceptable; Outlook:Bad	431.76%
New York	Monroe	253	1	741,770	869	1985	Current Fatalities: Acceptable; Outlook:Bad	209.41%
New York	Broome	220	7	190,488	1116	570	Current Fatalities: Very Bad; Outlook:Bad	361.18%
New York	Westchester	217	1	967,506	1475	2374	Current Fatalities: Acceptable; Outlook:Bad	900.00%
New York	Orange	205	1	384,940	750	1005	Current Fatalities: Acceptable; Outlook:Bad	646.47%
New York	Niagara	205	2	209,281	183	402	Current Fatalities: Almost Acceptable; Outlook:Bad	261.18%
North Carolina	Catawba	389	4	159,551	813	909	Current Fatalities: Bad; Outlook:Very Bad	247.06%
North Carolina	Robeson	314	4	130,625	817	572	Current Fatalities: Bad; Outlook:Very Bad	454.71%
North Carolina	Randolph	313	5	143,667	559	645	Current Fatalities: Very Bad; Outlook:Very Bad	290.59%
North Carolina	Forsyth	306	6	382,295	1151	1400	Current Fatalities: Very Bad; Outlook:Very Bad	210.59%
North Carolina	Gaston	289	7	224,529	1295	1124	Current Fatalities: Very Bad; Outlook:Bad	398.24%
North Carolina	Rowan	274	3	142,088	364	491	Current Fatalities: Almost Acceptable; Outlook:Bad	509.41%
North Carolina	Wayne	268	13	123,131	725	510	Current Fatalities: Very Bad; Outlook:Bad	472.94%
North Carolina	Johnston	268	2	209,339	790	714	Current Fatalities: Almost Acceptable; Outlook:Bad	194.12%
North Carolina	Guilford	264	1	537,174	1587	1892	Current Fatalities: Acceptable; Outlook:Bad	235.29%
North Carolina	Alamance	254	4	169,509	770	622	Current Fatalities: Bad; Outlook:Bad	322.94%
North Carolina	Pitt	249	2	180,742	660	580	Current Fatalities: Almost Acceptable; Outlook:Bad	142.94%
North Carolina	Davidson	245	3	167,609	503	526	Current Fatalities: Almost Acceptable; Outlook:Bad	168.24%
North Carolina	Onslow	237	2	197,938	677	676	Current Fatalities: Almost Acceptable; Outlook:Bad	104.12%
North Carolina	Cabarrus	231		216,453	510	654	Current Fatalities: Acceptable; Outlook:Bad	258.24%
North Carolina	Mecklenburg	230	1	1,110,356	3279	3311	Current Fatalities: Acceptable; Outlook:Bad	217.65%
North Carolina	Durham	215		321,488	776	927	Current Fatalities: Acceptable; Outlook:Bad	192.35%
North Carolina	Iredell	209		181,806	451	519	Current Fatalities: Acceptable; Outlook:Bad	110.00%
North Carolina	Union	208	1	239,859	559	630	Current Fatalities: Acceptable; Outlook:Bad	161.76%
North Carolina	Wake	202		1,111,761	2027	2608	Current Fatalities: Acceptable; Outlook:Bad	148.24%
North Dakota	Cass	1264	9	181,923	2624	3031	Current Fatalities: Very Bad; Outlook:Very Bad	326.47%
Ohio	Allen	684		102,351	638	894	Current Fatalities: Acceptable; Outlook:Very Bad	460.00%
Ohio	Lake	630	1	230,149	341	1510	Current Fatalities: Acceptable; Outlook:Very Bad	155.88%
Ohio	Miami	589	1	106,987	429	756	Current Fatalities: Acceptable; Outlook:Very Bad	341.18%
Ohio	Clark	544	1	134,083	568	912	Current Fatalities: Acceptable; Outlook:Very Bad	254.71%
Ohio	Montgomery	517	1	531,687	2160	3388	Current Fatalities: Acceptable; Outlook:Very Bad	215.88%
Ohio	Greene	497	5	168,937	696	1031	Current Fatalities: Very Bad; Outlook:Very Bad	177.65%
Ohio	Butler	478		383,134	1723	2301	Current Fatalities: Acceptable; Outlook:Very Bad	207.06%
Ohio	Wayne	475	6	115,710	566	735	Current Fatalities: Very Bad; Outlook:Very Bad	406.47%
Ohio	Fairfield	457	1	157,574	516	825	Current Fatalities: Acceptable; Outlook:Very Bad	220.00%
Ohio	Clermont	446	1	206,428	690	1044	Current Fatalities: Acceptable; Outlook:Very Bad	117.06%
Ohio	Hamilton	443		817,473	3209	4384	Current Fatalities: Acceptable; Outlook:Very Bad	254.12%
Ohio	Warren	439	1	234,602	1027	1269	Current Fatalities: Acceptable; Outlook:Very Bad	175.29%
Ohio	Medina	428	2	179,746	390	853	Current Fatalities: Almost Acceptable; Outlook:Very Bad	150.59%
Ohio	Franklin	427		1,316,756	3762	6463	Current Fatalities: Acceptable; Outlook:Very Bad	287.06%
Ohio	Licking	424		176,862	658	878	Current Fatalities: Acceptable; Outlook:Very Bad	232.94%
Ohio	Trumbull	419	1	197,974	335	830	Current Fatalities: Acceptable; Outlook:Very Bad	412.94%
Ohio	Wood	413	22	130,817	417	616	Current Fatalities: Very Bad; Outlook:Very Bad	467.65%
Ohio	Lucas	402	2	428,348	915	1918	Current Fatalities: Almost Acceptable; Outlook:Very Bad	539.41%
Ohio	Cuyahoga	375	2	1,235,072	2224	4929	Current Fatalities: Almost Acceptable; Outlook:Very Bad	338.82%
Ohio	Richland	371		121,154	326	571	Current Fatalities: Acceptable; Outlook:Very Bad	126.47%
Ohio	Mahoning	367		228,683	537	945	Current Fatalities: Acceptable; Outlook:Very Bad	738.24%
Ohio	Stark	343	2	370,606	832	1465	Current Fatalities: Almost Acceptable; Outlook:Very Bad	301.76%
Ohio	Summit	327	1	541,013	1264	1979	Current Fatalities: Acceptable; Outlook:Very Bad	304.71%
Ohio	Columbiana	324		101,883	180	356	Current Fatalities: Acceptable; Outlook:Very Bad	508.24%
Ohio	Delaware	306		209,177	463	735	Current Fatalities: Acceptable; Outlook:Very Bad	81.76%
Ohio	Portage	289		162,466	383	591	Current Fatalities: Acceptable; Outlook:Bad	246.47%
Ohio	Lorain	287	1	309,833	421	969	Current Fatalities: Acceptable; Outlook:Bad	176.47%
Oklahoma	Oklahoma	519	3	797,434	3674	4332	Current Fatalities: Almost Acceptable; Outlook:Very Bad	184.71%
Oklahoma	Canadian	499		148,306	1159	820	Current Fatalities: Acceptable; Outlook:Very Bad	95.29%
Oklahoma	Comanche	447	2	120,749	517	646	Current Fatalities: Almost Acceptable; Outlook:Very Bad	107.06%
Oklahoma	Cleveland	426	4	284,014	1433	1304	Current Fatalities: Bad; Outlook:Very Bad	234.12%
Oklahoma	Tulsa	410	2	651,552	2765	3195	Current Fatalities: Almost Acceptable; Outlook:Very Bad	205.88%

Oregon	Jackson	281	1	220,944	350	728	Current Fatalities: Acceptable; Outlook:Bad	21.18%
Oregon	Marion	242	2	347,818	773	1034	Current Fatalities: Almost Acceptable; Outlook:Bad	201.18%
Oregon	Multnomah	239	2	812,855	1375	2205	Current Fatalities: Almost Acceptable; Outlook:Bad	135.88%
Pennsylvania	Blair	501	8	121,829	354	790	Current Fatalities: Very Bad; Outlook:Very Bad	188.24%
Pennsylvania	Cambria	445	4	130,192	328	631	Current Fatalities: Bad; Outlook:Very Bad	58.82%
Pennsylvania	Lebanon	402	7	141,793	639	752	Current Fatalities: Very Bad; Outlook:Very Bad	311.18%
Pennsylvania	Philadelphia	384	1	1,584,064	4598	6989	Current Fatalities: Acceptable; Outlook:Very Bad	710.00%
Pennsylvania	Mercer	375	3	109,424	212	449	Current Fatalities: Almost Acceptable; Outlook:Very Bad	155.88%
Pennsylvania	Butler	362	5	187,853	411	815	Current Fatalities: Very Bad; Outlook:Very Bad	109.41%
Pennsylvania	Schuylkill	325	24	141,359	596	614	Current Fatalities: Very Bad; Outlook:Very Bad	511.76%
Pennsylvania	Centre	314	3	162,385	694	616	Current Fatalities: Almost Acceptable; Outlook:Very Bad	79.41%
Pennsylvania	Franklin	310	8	155,027	279	590	Current Fatalities: Very Bad; Outlook:Very Bad	250.59%
Pennsylvania	Delaware	298	3	566,747	1335	2005	Current Fatalities: Almost Acceptable; Outlook:Bad	856.47%
Pennsylvania	Lehigh	287	2	369,318	600	1234	Current Fatalities: Almost Acceptable; Outlook:Bad	592.35%
Pennsylvania	Washington	276	3	206,865	438	691	Current Fatalities: Almost Acceptable; Outlook:Bad	119.41%
Pennsylvania	Luzerne	274	3	317,417	927	1066	Current Fatalities: Almost Acceptable; Outlook:Bad	400.00%
Pennsylvania	Dauphin	259	1	278,299	602	879	Current Fatalities: Acceptable; Outlook:Bad	418.24%
Pennsylvania	Westmoreland	252	6	348,899	1407	1124	Current Fatalities: Very Bad; Outlook:Bad	207.65%
Pennsylvania	Berks	249	3	421,164	1429	1440	Current Fatalities: Almost Acceptable; Outlook:Bad	610.59%
Pennsylvania	Lancaster	236	2	545,724	958	1586	Current Fatalities: Almost Acceptable; Outlook:Bad	528.24%
Pennsylvania	Northampton	236	2	305,285	521	866	Current Fatalities: Almost Acceptable; Outlook:Bad	614.71%
Pennsylvania	Bucks	226	1	628,270	829	1564	Current Fatalities: Acceptable; Outlook:Bad	591.76%
Pennsylvania	Cumberland	217	1	253,370	368	575	Current Fatalities: Acceptable; Outlook:Bad	192.94%
Pennsylvania	Montgomery	211		830,915	1017	2066	Current Fatalities: Acceptable; Outlook:Bad	635.88%
Pennsylvania	Erie	208		269,728	295	693	Current Fatalities: Acceptable; Outlook:Bad	104.71%
Pennsylvania	Allegheny	206	1	1,216,045	1918	2872	Current Fatalities: Acceptable; Outlook:Bad	216.47%
Pennsylvania	Adams	204	4	103,009	189	264	Current Fatalities: Bad; Outlook:Bad	194.12%
Rhode Island	Providence	444	4	638,931	1907	3766	Current Fatalities: Bad; Outlook:Very Bad	892.94%
Rhode Island	Kent	292	3	164,292	269	621	Current Fatalities: Almost Acceptable; Outlook:Bad	444.12%
South Carolina	Pickens	355	4	126,884	838	670	Current Fatalities: Bad; Outlook:Very Bad	333.53%
South Carolina	Anderson	306		202,558	715	911	Current Fatalities: Acceptable; Outlook:Very Bad	607.06%
South Carolina	Greenville	304	4	523,542	1977	2068	Current Fatalities: Bad; Outlook:Very Bad	418.24%
South Carolina	Spartanburg	253	4	319,785	1388	1168	Current Fatalities: Bad; Outlook:Bad	458.24%
South Carolina	York	246	3	280,979	789	967	Current Fatalities: Almost Acceptable; Outlook:Bad	234.71%
South Carolina	Lexington	241	1	298,750	880	983	Current Fatalities: Acceptable; Outlook:Bad	425.29%
South Carolina	Aiken	217	3	170,872	493	480	Current Fatalities: Almost Acceptable; Outlook:Bad	313.53%
South Dakota	Minnehaha	1533	7	193,134	3150	4062	Current Fatalities: Very Bad; Outlook:Very Bad	380.59%
South Dakota	Pennington	1169	4	113,775	1176	1742	Current Fatalities: Bad; Outlook:Very Bad	263.53%
Tennessee	Williamson	554	2	238,412	1266	1386	Current Fatalities: Almost Acceptable; Outlook:Very Bad	155.29%
Tennessee	Rutherford	545	4	332,285	1901	1947	Current Fatalities: Bad; Outlook:Very Bad	224.71%
Tennessee	Wilson	539		144,657	814	879	Current Fatalities: Acceptable; Outlook:Very Bad	268.24%
Tennessee	Washington	533	18	129,375	943	938	Current Fatalities: Very Bad; Outlook:Very Bad	377.65%
Tennessee	Davidson	527	3	694,144	3761	4053	Current Fatalities: Almost Acceptable; Outlook:Very Bad	312.94%
Tennessee	Sumner	471	1	191,283	1008	1043	Current Fatalities: Acceptable; Outlook:Very Bad	372.35%
Tennessee	Sullivan	467	12	158,348	1223	915	Current Fatalities: Very Bad; Outlook:Very Bad	263.53%
Tennessee	Hamilton	419	2	367,804	1599	1802	Current Fatalities: Almost Acceptable; Outlook:Very Bad	188.82%
Tennessee	Blount	368	2	133,088	570	601	Current Fatalities: Almost Acceptable; Outlook:Very Bad	198.82%
Tennessee	Shelby	363	2	937,166	3939	3878	Current Fatalities: Almost Acceptable; Outlook:Very Bad	372.35%
Tennessee	Montgomery	359	3	208,993	807	785	Current Fatalities: Almost Acceptable; Outlook:Very Bad	191.18%
Tennessee	Knox	357	4	470,313	2067	1961	Current Fatalities: Bad; Outlook:Very Bad	151.18%
Tennessee	Bradley	324	4	108,110	442	432	Current Fatalities: Bad; Outlook:Very Bad	147.06%
Texas	El Paso	2184	12	839,238	14379	23319	Current Fatalities: Very Bad; Outlook:Very Bad	502.35%
Texas	Potter	1405	27	117,415	1396	1917	Current Fatalities: Very Bad; Outlook:Very Bad	631.18%
Texas	Randall	1300	8	137,713	1559	2249	Current Fatalities: Very Bad; Outlook:Very Bad	298.82%
Texas	Lubbock	1233	14	310,569	4259	5458	Current Fatalities: Very Bad; Outlook:Very Bad	479.41%
Texas	Tom Green	1183	7	119,200	652	1493	Current Fatalities: Very Bad; Outlook:Very Bad	434.12%
Texas	Taylor	753	9	138,034	999	1325	Current Fatalities: Very Bad; Outlook:Very Bad	362.35%
Texas	Ector	728	3	166,223	971	1558	Current Fatalities: Almost Acceptable; Outlook:Very Bad	442.35%
Texas	Wichita	726	15	132,230	1451	1214	Current Fatalities: Very Bad; Outlook:Very Bad	293.53%
Texas	Webb	524	5	276,652	811	1383	Current Fatalities: Very Bad; Outlook:Very Bad	780.59%
Texas	Smith	503	9	232,751	1108	1150	Current Fatalities: Very Bad; Outlook:Very Bad	401.76%
Texas	McLennan	487	4	256,623	1080	1394	Current Fatalities: Bad; Outlook:Very Bad	378.24%
Texas	Gregg	452	5	123,945	486	526	Current Fatalities: Very Bad; Outlook:Very Bad	436.47%
Texas	Tarrant	446	3	2,102,515	10157	11359	Current Fatalities: Almost Acceptable; Outlook:Very Bad	246.47%
Texas	Dallas	400	3	2,635,516	9423	13233	Current Fatalities: Almost Acceptable; Outlook:Very Bad	297.06%
Texas	Midland	294	4	176,832	1118	919	Current Fatalities: Bad; Outlook:Bad	342.35%
Texas	Ellis	292	7	184,826	371	564	Current Fatalities: Very Bad; Outlook:Bad	292.94%
Texas	Brazos	284	4	229,211	813	846	Current Fatalities: Bad; Outlook:Bad	212.94%
Texas	Rockwall	248	1	104,915	208	289	Current Fatalities: Acceptable; Outlook:Bad	190.59%
Texas	Fort Bend	235	1	811,688	676	1593	Current Fatalities: Acceptable; Outlook:Bad	230.59%
Texas	Collin	215	2	1,034,730	1732	2577	Current Fatalities: Almost Acceptable; Outlook:Bad	114.12%
Texas	Brazoria	214	1	374,264	559	952	Current Fatalities: Acceptable; Outlook:Bad	297.06%
Texas	Kaufman	213	11	136,154	278	348	Current Fatalities: Very Bad; Outlook:Bad	298.24%
Texas	Grayson	206	9	136,212	397	496	Current Fatalities: Very Bad; Outlook:Bad	367.06%
Utah	Utah	960	3	636,235	5597	7025	Current Fatalities: Almost Acceptable; Outlook:Very Bad	90.59%
Utah	Salt Lake	907	2	1,160,437	9415	12526	Current Fatalities: Almost Acceptable; Outlook:Very Bad	169.41%
Utah	Weber	807		260,213	1454	2364	Current Fatalities: Acceptable; Outlook:Very Bad	83.53%
Utah	Washington	693	4	177,556	1052	1457	Current Fatalities: Bad; Outlook:Very Bad	172.35%

Utah	Davis	681	3	355,481	1945	2709	Current Fatalities: Almost Acceptable; Outlook:Very Bad	82.94%
Utah	Cache	639	1	128,289	870	953	Current Fatalities: Acceptable; Outlook:Very Bad	55.29%
Washington	Benton	382	2	204,390	446	836	Current Fatalities: Almost Acceptable; Outlook:Very Bad	405.88%
Washington	Spokane	335	2	522,798	1533	2044	Current Fatalities: Almost Acceptable; Outlook:Very Bad	251.18%
Washington	Clark	205	3	488,241	805	1179	Current Fatalities: Almost Acceptable; Outlook:Bad	113.53%
Washington	King	202	1	2,252,782	2742	4955	Current Fatalities: Acceptable; Outlook:Bad	221.18%
Washington	Snohomish	201	2	822,083	1353	1799	Current Fatalities: Almost Acceptable; Outlook:Bad	185.29%
West Virginia	Berkeley	277	1	119,171	367	396	Current Fatalities: Acceptable; Outlook:Bad	93.53%
West Virginia	Kanawha	264	11	178,124	544	621	Current Fatalities: Very Bad; Outlook:Bad	396.47%
West Virginia	Monongalia	208		105,612	156	268	Current Fatalities: Acceptable; Outlook:Bad	38.82%
Wisconsin	Marathon	1540	21	135,692	2384	2632	Current Fatalities: Very Bad; Outlook:Very Bad	398.82%
Wisconsin	Fond du Lac	1412	8	103,403	1723	2058	Current Fatalities: Very Bad; Outlook:Very Bad	164.71%
Wisconsin	Eau Claire	1376	15	104,646	1114	1804	Current Fatalities: Very Bad; Outlook:Very Bad	208.24%
Wisconsin	Racine	1228	9	196,311	1962	3081	Current Fatalities: Very Bad; Outlook:Very Bad	392.35%
Wisconsin	Washington	1184	8	136,034	1323	2009	Current Fatalities: Very Bad; Outlook:Very Bad	237.65%
Wisconsin	La Crosse	1085	5	118,016	683	1455	Current Fatalities: Very Bad; Outlook:Very Bad	134.71%
Wisconsin	Walworth	1049		103,868	572	1125	Current Fatalities: Acceptable; Outlook:Very Bad	232.35%
Wisconsin	Sheboygan	1023	10	115,340	2103	1758	Current Fatalities: Very Bad; Outlook:Very Bad	214.12%
Wisconsin	Milwaukee	993	5	945,726	8809	11629	Current Fatalities: Very Bad; Outlook:Very Bad	395.29%
Wisconsin	Winnebago	971	8	171,907	2947	2156	Current Fatalities: Very Bad; Outlook:Very Bad	290.59%
Wisconsin	Waukesha	953	7	404,198	3480	4538	Current Fatalities: Very Bad; Outlook:Very Bad	220.00%
Wisconsin	Outagamie	947	4	187,885	2858	2231	Current Fatalities: Bad; Outlook:Very Bad	272.35%
Wisconsin	Brown	934	6	264,542	3496	3235	Current Fatalities: Very Bad; Outlook:Very Bad	260.00%
Wisconsin	Kenosha	843	6	169,561	1089	1907	Current Fatalities: Very Bad; Outlook:Very Bad	340.00%
Wisconsin	Rock	826	8	163,354	1889	1784	Current Fatalities: Very Bad; Outlook:Very Bad	205.29%
Wisconsin	Dane	717	2	546,695	3384	5010	Current Fatalities: Almost Acceptable; Outlook:Very Bad	62.35%