

Storm ID	Name	Year	Zero Deductible FHCFLoss (\$1000s)	Contribution to Average Annual Zero Deductible FHCFLoss
141	1903-03	1903	1,676,515.0	1.21%
159	1906-02	1906	1,227,295.0	0.89%
165	1906-08	1906	1,096,581.2	0.79%
189	1909-09	1909	276,793.4	0.20%
194	1910-04	1910	2,160,095.3	1.56%
195	1911-01	1911	259,255.5	0.19%
213	1915-04	1915	51,098.6	0.04%
227	1916-13	1916	314,720.5	0.23%
228	1916-14	1916	36,641.8	0.03%
231	1917-03	1917	584,350.0	0.42%
238	1919-02	1919	2,763,672.9	2.00%
249	1921-06	1921	5,283,645.4	3.83%
264	1924-04	1924	57,239.2	0.04%
267	1924-07	1924	254,169.1	0.18%
270	1925-02	1925	287,701.1	0.21%
271	1926-01	1926	1,816,508.1	1.32%
276	1926-06	1926	17,432,500.3	12.62%
280	1926-10	1926	916,321.9	0.66%
289	1928-01	1928	1,012,224.9	0.73%
292	1928-04	1928	12,815,740.1	9.28%
296	1929-02	1929	3,499,230.7	2.53%
324	1933-05	1933	227,889.6	0.16%
331	1933-12	1933	4,918,945.5	3.56%
353	1935-02	1935	3,720,984.1	2.69%
357	1935-06	1935	1,232,683.7	0.89%
362	1936-05	1936	647,032.0	0.47%
392	1939-02	1939	381,091.0	0.28%
408	1941-05	1941	6,850,947.0	4.96%
440	1944-11	1944	5,476,351.8	3.96%
441	1945-01	1945	513,295.8	0.37%
449	1945-09	1945	3,735,304.1	2.70%
456	1946-05	1946	467,297.5	0.34%
461	1947-04	1947	10,695,382.5	7.74%
465	1947-08	1947	672,949.6	0.49%
473	1948-07	1948	914,477.5	0.66%
474	1948-08	1948	299,054.5	0.22%
477	1949-02	1949	4,297,515.8	3.11%
493	Easy	1950	4,098,817.3	2.97%
499	King	1950	3,402,680.6	2.46%
526	Florence	1953	133,376.0	0.10%
562	Flossy	1956	226,735.5	0.16%
597	Donna	1960	6,032,030.2	4.37%
629	Cleo	1964	1,965,309.9	1.42%
630	Dora	1964	1,061,918.6	0.77%
635	Isbell	1964	1,391,111.0	1.01%
639	Betsy	1965	2,887,102.0	2.09%
643	Alma	1966	382,448.1	0.28%
651	Inez	1966	224,779.2	0.16%
669	Gladys	1968	690,568.5	0.50%
712	Agnes	1972	32,047.5	0.02%

**ZIP Code Zero Deductible FHCF Loss (\$1000s)**

33001	19.4
33002	1.9
33004	4,021.8
33008	68.2
33009	13,486.7
33010	22,108.2
33011	54.3
33012	28,550.0
33013	21,864.2
33014	17,777.4
33015	16,895.7
33016	14,441.6
33017	13.9
33018	12,966.5
33019	10,985.4
33020	9,927.1
33021	19,342.3
33022	78.6
33023	19,626.1
33024	16,415.7
33025	11,271.2
33026	12,896.6
33027	8,159.9
33028	7,288.7
33029	18,674.4
33030	46,060.0
33031	50,651.2
33032	78,361.3
33033	48,691.0
33034	13,734.2
33035	7,814.2
33036	491.5
33037	7,534.9
33039	139.4
33054	7,897.0
33055	14,420.8
33056	8,846.9
33060	4,030.2
33061	71.9
33062	5,556.4
33063	5,135.4
33064	7,078.0
33065	3,771.9
33066	1,527.0
33067	4,631.5
33068	4,926.8
33069	1,143.3
33070	1,050.7
33071	5,499.4
33072	7.4
33073	1,903.1

33074	13.6
33075	87.7
33076	2,684.5
33077	0.6
33081	10.4
33082	15.8
33083	9.5
33084	7.7
33090	213.8
33092	582.2
33093	1.2
33101	1,608.3
33102	317.6
33107	39.0
33109	17,272.6
33110	9.2
33111	322.2
33114	2,579.5
33116	608.5
33119	137.5
33121	181.8
33122	295.4
33124	44.0
33125	59,249.4
33126	40,848.0
33127	20,787.8
33128	2,874.7
33129	68,350.6
33130	14,449.7
33131	12,751.6
33132	3,532.3
33133	427,567.2
33134	249,538.4
33135	52,613.4
33136	5,114.1
33137	26,447.5
33138	47,402.2
33139	75,956.7
33140	92,951.5
33141	34,169.9
33142	31,613.2
33143	556,192.0
33144	70,502.7
33145	139,540.5
33146	263,867.1
33147	22,840.3
33148	854.6
33149	228,791.4
33150	15,376.6
33151	180.3
33152	642.2
33153	283.5

33154	28,277.3
33155	285,152.6
33156	1,235,278.5
33157	947,798.0
33158	313,813.3
33159	446.6
33160	17,446.5
33161	27,895.5
33162	16,981.6
33163	60.2
33164	44.9
33165	270,704.6
33166	22,701.4
33167	9,262.5
33168	14,105.2
33169	10,569.6
33170	54,709.1
33172	21,701.7
33173	315,891.2
33174	59,500.9
33175	289,477.5
33176	852,808.5
33177	298,250.3
33178	21,894.9
33179	13,802.0
33180	15,168.9
33181	15,987.9
33182	36,639.2
33183	211,135.7
33184	67,968.3
33185	78,523.4
33186	600,348.4
33187	148,404.7
33188	57.6
33189	182,205.7
33190	37,256.9
33192	76.1
33193	196,542.6
33194	266.0
33195	55.7
33196	264,139.7
33197	629.6
33199	14.2
33231	38.5
33233	805.2
33234	29.0
33238	40.9
33239	22.2
33242	12.9
33243	544.4
33245	24.0
33247	11.6

33255	11.1
33256	1,724.4
33257	405.5
33261	16.6
33265	177.1
33266	10.1
33269	11.4
33280	4.0
33283	66.1
33296	151.0
33301	7,506.4
33302	87.9
33303	67.1
33304	4,196.5
33305	3,960.8
33306	1,745.1
33307	40.4
33308	11,196.0
33309	4,611.3
33310	119.3
33311	5,424.3
33312	11,816.5
33313	3,848.6
33314	3,746.1
33315	3,045.4
33316	6,408.1
33317	9,724.6
33318	12.9
33319	3,797.2
33320	671.0
33321	5,038.0
33322	7,526.2
33323	4,325.2
33324	7,805.6
33325	6,701.2
33326	8,804.1
33327	4,326.8
33328	9,062.4
33329	5.8
33330	5,411.7
33331	9,481.4
33332	3,811.5
33334	4,411.0
33335	10.8
33336	1.9
33338	5.9
33339	18.6
33340	4.1
33345	5.5
33346	4.7
33348	3.7
33349	2.8

33351	3,865.7
33355	0.9
33359	0.9
33388	0.1
33394	6.5
33401	475.1
33402	27.4
33403	222.3
33404	642.2
33405	947.6
33406	835.9
33407	522.1
33408	1,182.3
33409	436.4
33410	1,221.8
33411	1,335.5
33412	326.1
33413	230.5
33414	1,860.0
33415	706.8
33416	8.4
33417	448.5
33418	1,576.4
33419	2.6
33420	4.5
33421	8.2
33422	0.6
33424	7.0
33425	9.3
33426	1,033.7
33427	66.0
33428	4,402.3
33429	32.3
33430	124.4
33431	3,471.7
33432	5,266.9
33433	6,238.4
33434	3,524.6
33435	1,890.4
33436	2,403.3
33437	2,998.0
33438	7.7
33440	178.3
33441	2,796.2
33442	2,708.4
33443	6.8
33444	1,436.6
33445	2,889.9
33446	1,336.0
33447	29.4
33448	2.6
33454	3.6

33455	744.3
33458	951.4
33459	2.3
33460	1,155.6
33461	871.9
33462	2,520.3
33463	1,208.2
33464	2.4
33465	14.7
33466	3.2
33467	1,908.8
33468	6.8
33469	714.5
33470	487.9
33471	56.7
33474	9.9
33475	12.7
33476	69.4
33477	1,019.1
33478	308.3
33480	5,046.7
33481	5.0
33482	33.1
33483	2,304.0
33484	1,817.6
33486	3,667.4
33487	3,484.1
33488	6.2
33493	19.8
33496	6,461.2
33497	36.3
33498	2,514.6
33499	8.0
33706	137.6
33736	0.1
33821	32.3
33842	1.1
33864	0.3
33901	790.8
33902	30.0
33903	1,181.9
33904	2,541.4
33905	610.2
33906	5.1
33907	445.0
33908	2,440.2
33909	303.0
33910	15.1
33911	6.8
33912	2,215.5
33913	278.7
33914	1,754.5

33915	11.4
33916	214.4
33917	1,067.4
33918	11.6
33919	1,792.5
33920	151.4
33921	812.4
33922	209.3
33923	1,474.7
33924	327.1
33925	33.5
33926	22.0
33927	5.9
33928	946.7
33929	75.2
33930	22.5
33931	1,355.0
33932	14.7
33933	57.4
33934	93.9
33935	258.6
33936	775.5
33937	10,151.9
33938	0.9
33939	155.9
33940	4,310.5
33941	48.8
33942	2,040.5
33943	16.2
33944	1.4
33945	24.1
33946	155.8
33947	178.7
33948	209.5
33949	4.1
33950	543.0
33951	3.6
33952	454.5
33953	96.7
33954	86.7
33955	246.2
33956	424.1
33957	3,074.8
33959	57.5
33960	3.4
33961	756.6
33962	2,891.4
33963	1,317.1
33964	418.2
33965	0.3
33969	247.7
33970	6.9



33971	231.1
33972	268.9
33975	4.3
33980	171.7
33981	193.0
33982	129.6
33983	173.8
33990	1,038.3
33991	370.1
33993	103.3
33994	10.2
33999	4,039.4
34101	144.2
34102	6,756.4
34103	3,306.2
34104	3,153.1
34105	2,177.1
34106	44.5
34107	1.0
34108	4,649.9
34109	2,545.4
34110	1,999.5
34112	5,456.4
34113	3,948.7
34114	3,190.6
34116	2,521.8
34117	1,140.4
34119	2,207.6
34120	1,101.5
34133	25.5
34134	2,883.0
34135	2,270.8
34137	26.8
34138	435.2
34139	1,046.5
34140	358.0
34141	11.7
34142	142.0
34143	27.8
34145	45,307.7
34146	463.4
34201	22.1
34203	143.1
34204	0.1
34205	110.4
34207	138.4
34209	240.1
34210	62.8
34215	5.7
34216	45.3
34217	87.9
34218	3.7

34220	1.3
34221	152.8
34223	550.2
34224	441.0
34228	183.4
34229	168.4
34230	7.0
34231	390.1
34232	234.5
34233	142.1
34234	123.0
34235	94.7
34236	125.3
34237	71.0
34238	255.9
34239	191.2
34240	90.4
34241	158.4
34242	292.3
34243	158.1
34250	4.8
34251	19.2
34264	0.6
34265	2.6
34266	110.6
34267	0.2
34268	0.5
34270	0.5
34272	3.9
34274	2.6
34275	355.6
34276	0.3
34277	1.1
34278	1.1
34281	8.0
34282	0.2
34284	3.9
34285	132.2
34286	45.4
34287	353.4
34292	337.7
34293	544.3
34295	4.3
34952	342.9
34954	1.9
34956	42.1
34957	320.8
34958	2.3
34985	2.3
34990	399.8
34991	0.4
34992	7.9

34994	124.8
34995	3.2
34996	309.5
34997	614.2

741	Eloise	1975	366,852.4	0.27%
777	David	1979	1,967,509.0	1.42%
833	Elena	1985	719,553.4	0.52%
839	Kate	1985	135,887.9	0.10%
852	Floyd	1987	21,273.6	0.02%
899	Andrew	1992	10,617,691.0	7.69%
924	Erin	1995	548,986.2	0.40%
934	Opal	1995	761,397.2	0.55%
964	Earl	1998	64,279.3	0.05%
966	Georges	1998	245,329.0	0.18%
982	Irene	1999	1,269,804.1	0.92%