

Cedant XYZ

2024 Reinsurance Submission

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Modeling Assumptions

- A total of 125K policies were provided, all of which have wind coverage.
- Insurance-to-value was assumed to be 100%
- Building construction, occupancy, age, height and square footage were all modeled.
- Secondary modifiers were included in the loss models, as provided by the client.
- X base rate tables by business type, deductible, construction, and rating region were used to obtain X base premiums.
- X relativities by business type, year built, roof shape, roofing deck attachment, and opening protection were used to modify the base premiums, and capped according to specification.
- Modeled output based on exposure data as of February 23, 2024 less scheduled non-renewals to October 1, 2024.
- Cedant XYZ is projecting 12% overall growth to October 1, 2024. This is expected to be split 7.5% exposure growth and 4.5% increase related to inflation guard. The exposure growth is expected to mirror the current distribution of the portfolio.

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Modeled Output

Model 1 Long Term without Demand Surge

Return Period	[1] model_a 2/23/24	[2] model_a 1/15/23	[1] vs [2] Exposure % Change
250 yr	741	480	54.5%
200 yr	659	427	54.4%
130 yr	527	342	54.3%
100 yr	459	298	54.1%
80 yr	406	264	53.9%
70 yr	377	245	53.9%
60 yr	346	225	53.8%
50 yr	311	202	53.7%
25 yr	197	129	52.6%
20 yr	165	108	52.0%
5 yr	23	15	47.7%
Blended 100-20	312	203	53.5%
Annual avg	33	22	52.1%
Std dev	136	88	55.0%
IIF	68'449	42'954	59.4%
Count (ones)	125'899	86'307	45.9%

Model 2 Long Term without Demand Surge

Return Period	[1] model_b 2/23/24	[2] model_b 1/15/23	[1] vs [2] Exposure % Change
250 yr	1'023	697	46.7%
200 yr	884	600	47.5%
130 yr	674	457	47.5%
100 yr	551	388	41.9%
80 yr	494	335	47.2%
70 yr	460	321	43.5%
60 yr	429	296	44.9%
50 yr	380	260	46.1%
25 yr	229	152	50.3%
20 yr	198	131	50.7%
5 yr	45	30	51.3%
Blended 100-20	374	260	44.1%
Annual avg	47	31	48.6%
Std dev	149	100	48.3%
IIF	68'449	42'954	59.4%
Count (ones)	125'899	86'307	45.9%

Model 1 Long Term with Demand Surge

Return Period	[1] model_a 2/23/24	[2] model_a 1/15/23	[2] vs [3] Exposure % Change
250 yr	1'001	643	55.6%
200 yr	876	563	55.4%
130 yr	680	438	55.2%
100 yr	581	375	55.0%
80 yr	506	327	54.8%
70 yr	466	301	54.7%
60 yr	422	273	54.6%
50 yr	374	242	54.5%
25 yr	224	146	53.3%
20 yr	184	121	52.6%
5 yr	23	16	47.6%
Blended 100-20	383	248	54.4%
Annual avg	40	26	53.1%
Std dev	192	123	56.9%
IIF	68'449	42'954	59.4%
Count (ones)	125'899	86'307	45.9%

US \$ in Millions
HU Only

Model 2 Long Term with Demand Surge

Return Period	[1] model_b 2/23/24	[2] model_b 1/15/23	[1] vs [2] Exposure % Change
250 yr	1'315	903	45.6%
200 yr	1'135	776	46.3%
130 yr	864	576	50.0%
100 yr	695	486	42.8%
80 yr	628	426	47.4%
70 yr	582	399	45.8%
60 yr	537	366	46.5%
50 yr	465	320	45.2%
25 yr	268	180	48.7%
20 yr	224	149	50.4%
5 yr	46	30	51.2%
Blended 100-20	459	318	44.6%
Annual avg	53	36	48.4%
Std dev	183	123	49.2%
IIF	68'449	42'954	59.4%
Count (ones)	125'899	86'307	45.9%

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Line of Business Profile

Form	February 23, 2024					January 15, 2023					% Change	
	Risk Count	Cov. A	Cov. C	Cov. D	TIV	Risk Count	Cov. A	Cov. C	Cov. D	TIV	Risk Count	TIV
DP3	1'727	890	219	89	1'198 0	0	0	0	0	0	NA	NA
HO3	147'035	63'662	20'732	6'362	90'756 0	97'461	39'640	13'496	3'960	57'096	50.9%	59.0%
HO4	623	0	25	3	28 0	681	0	29	3	31	(8.5%)	(11.4%)
HO6	26'873	2'444	1'169	234	3'847 0	22'688	1'862	954	191	3'007	18.4%	27.9%
Total	176'258	66'996	22'145	6'688	95'829	120'830	41'502	14'479	4'154	60'135	45.9%	59.4%

US \$ in Millions, Risk Count in Ones

* TIV values throughout Section 2.B do not include coverage B

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Data Quality for Wind Exposures

Address Resolution	February 23, 2024			January 15, 2023			% Change	
	Risk Count	TIV	% Total	Risk Count	TIV	% Total	Risk Count	TIV
Street Level	122'638	66'571	97.3%	84'509	42'025	97.8%	45.1%	58.4%
Block Group/Census Tract	1'578	873	1.3%	747	356	0.8%	111.3%	145.4%
Zip Level	1'684	1'005	1.5%	1'052	573	1.3%	60.0%	75.4%
City	0	0	0.0%	0	0	0.0%	0.0%	0.0%
Total	125'899	68'449	100.0%	86'307	42'954	100.0%	45.9%	59.4%

US \$ in Millions, Risk Count in Ones

* TIV values throughout Section 2.B do not include coverage B

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Limits Profile

Limit Band	February 23, 2024		January 15, 2023		% Change	
	Risk Count	TIV	Risk Count	TIV	Risk Count	TIV
0 - 10,000	2	0	3	0	(40.0%)	(44.2%)
10,001 - 50,000	708	22	836	26	(15.4%)	(16.5%)
50,001 - 100,000	6'589	543	6'181	504	6.6%	7.7%
100,001 - 250,000	12'032	1'821	10'426	1'625	15.4%	12.1%
250,001 - 500,000	46'449	18'326	33'525	12'956	38.6%	41.4%
500,001 - 1,000,000	50'726	33'991	29'616	19'707	71.3%	72.5%
1,000,001 - 2,000,000	8'215	10'710	5'166	6'733	59.0%	59.1%
2,000,001 - 3,000,000	973	2'281	475	1'103	104.8%	106.8%
3,000,001 - 4,000,000	153	519	60	203	156.3%	155.7%
4,000,001 - 5,000,000	53	235	22	96	140.9%	144.0%
5,000,001 - 6,000,000	1	3	0	0	NA	NA
All Limit Bands	125'899	68'449	86'307	42'954	45.9%	59.4%

US \$ in Millions, Risk Count in Ones

* TIV values throughout Section 2.B do not include coverage B

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Wind Exposure by County

County	February 23, 2024		January 15, 2023		% Change	
	Risk Count	TIV	Risk Count	TIV	Risk Count	TIV
PALM BEACH COUNTY	15'152	9'174	10'411	5'809	45.5%	57.9%
BROWARD COUNTY	14'037	8'702	9'065	5'311	54.8%	63.9%
MIAMI-DADE COUNTY	14'990	7'298	9'247	4'273	62.1%	70.8%
HILLSBOROUGH COUNTY	8'473	4'868	4'730	2'492	79.1%	95.4%
PINELLAS COUNTY	8'906	4'282	7'021	2'930	26.8%	46.2%
COLLIER COUNTY	6'477	3'660	4'904	2'616	32.1%	39.9%
LEE COUNTY	6'038	3'389	6'594	3'272	(8.4%)	3.6%
ORANGE COUNTY	4'145	2'240	2'124	1'027	95.1%	118.1%
ST. LUCIE COUNTY	4'476	2'127	2'902	1'262	54.2%	68.6%
DUVAL COUNTY	3'660	1'874	1'956	965	87.1%	94.2%
SARASOTA COUNTY	3'294	1'756	2'633	1'210	25.1%	45.1%
BREVARD COUNTY	3'499	1'683	3'180	1'315	10.0%	28.0%
MANATEE COUNTY	2'822	1'634	1'902	940	48.4%	73.7%
PASCO COUNTY	2'931	1'518	1'872	865	56.6%	75.6%
VOLUSIA COUNTY	2'803	1'348	2'035	891	37.7%	51.3%
ESCAMBIA COUNTY	2'265	1'129	1'715	799	32.1%	41.3%
MARTIN COUNTY	1'939	1'108	1'237	665	56.8%	66.6%
BAY COUNTY	2'162	1'042	1'729	793	25.0%	31.3%
ST. JOHNS COUNTY	1'446	1'007	872	586	65.8%	72.0%
POLK COUNTY	1'859	901	936	430	98.7%	109.5%
Top 20 Subtotal	111'369	60'741	77'062	38'451	44.5%	58.0%
Grand Total	251'797	136'898	172'614	85'907	45.9%	59.4%

US \$ in Millions, Risk Count in Ones

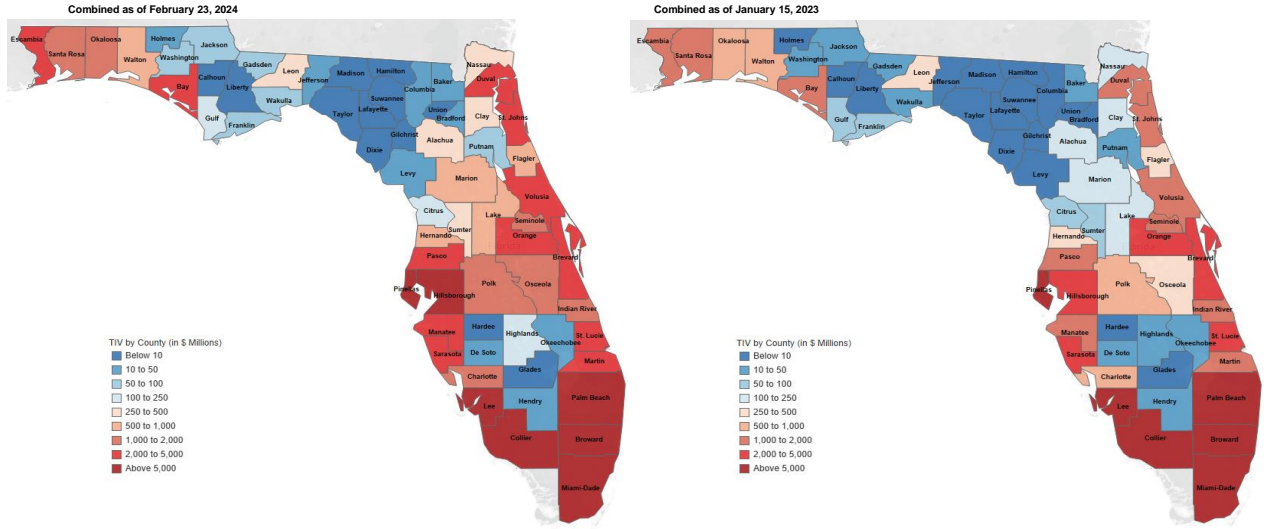
* TIV values throughout Section 2.B do not include coverage B

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Wind Exposure by County Maps



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Renewal Policy TIV Comparison

County	[1] February 23, 2024	[2] January 15, 2023	[2] to [1]
Alachua	50	46	9.89%
Baker	5	4	9.78%
Bay	650	605	7.38%
Bradford	1	1	9.55%
Brevard	1'022	932	9.59%
Broward	4'534	4'101	10.55%
Calhoun	2	2	2.67%
Charlotte	453	400	13.17%
Citrus	29	26	9.35%
Clay	73	67	9.51%
Collier	2'155	1'974	9.15%
Columbia	3	3	10.70%
DeSoto	8	7	11.27%
Dixie	1	1	9.75%
Duval	772	708	8.94%
Escambia	646	593	8.98%
Flagler	174	157	11.00%
Franklin	22	20	9.68%
Gadsden	12	11	9.76%
Gilchrist	1	1	8.62%
Glades	1	1	10.32%
Gulf	27	25	7.53%
Hardee	1	1	12.25%
Hendry	8	7	10.08%
Hernando	132	120	10.08%
Highlands	17	16	9.64%
Hillsborough	2'055	1'845	11.34%
Holmes	2	2	8.77%
Indian River	437	397	10.00%
Jackson	14	13	9.11%
Jefferson	2	2	4.25%
Lafayette	1	1	10.71%
Lake	67	59	12.24%
Lee	2'861	2'536	12.82%
Leon	107	99	8.40%
Levy	2	2	12.03%
Liberty	1	0	9.03%
Madison	1	1	8.90%
Manatee	769	694	10.90%
Marion	76	68	11.20%
Martin	495	445	11.12%
Miami-Dade	3'465	3'157	9.75%
Nassau	92	85	8.03%
Okaloosa	333	307	8.53%
Okeechobee	9	8	11.05%
Orange	744	678	9.70%
Osceola	148	136	9.20%
Palm Beach	4'725	4'308	9.67%
Pasco	665	596	11.61%
Pinellas	2'388	2'198	8.64%
Polk	314	290	8.37%
Putnam	12	11	8.63%
Santa Rosa	455	417	8.94%
Sarasota	1'055	957	10.21%
Seminole	371	334	11.12%
St. Johns	474	435	8.87%
St. Lucie	960	872	10.14%
Sumter	34	31	10.33%
Suwannee	1	1	9.89%
Taylor	2	1	10.36%
Union	0	0	8.31%
Volusia	718	647	10.92%
Wakulla	14	13	10.42%
Walton	190	177	7.37%
Washington	19	17	10.75%
Bi County	7'999	7'258	10.21%
Tri County	12'724	11'566	10.01%
Total	34'876	31'672	10.12%

US \$ in Millions

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Hurricane Deductible Profile

HU Deductible	February 23, 2024					January 15, 2023					% Change
	Risk Count by Policy Form					Risk Count by Policy Form					
	DP3	HO3	HO4	HO6	All Forms	DP3	HO3	HO4	HO6	All Forms	
\$500 or less	-	2	256	2'754	3'011	-	2	270	2'825	3'096	(2.7%)
\$500 to \$1,000	-	-	104	10'606	10'710	-	-	123	9'166	9'289	15.3%
\$1,000 to \$1,500	-	-	27	2'869	2'895	-	-	27	2'253	2'279	27.0%
\$1,500 to \$2,000	-	1	34	1'083	1'117	-	1	43	722	765	46.1%
\$2,000 to \$2,500	1	4	6	451	461	-	21	5	320	346	33.4%
\$2,500 to \$3,000	-	195	8	687	890	-	267	8	461	735	21.1%
\$3,000 to \$3,500	3	739	2	121	864	-	1'166	1	54	1'220	(29.2%)
\$3,500 to \$4,000	5	1'937	4	161	2'106	-	2'283	6	125	2'413	(12.7%)
\$4,000 to \$4,500	10	3'103	5	33	3'150	-	3'220	1	21	3'242	(2.8%)
\$4,500 to \$5,000	35	5'241	2	168	5'445	-	4'405	3	112	4'520	20.5%
\$5,000 to \$7,500	311	34'349	1	124	34'784	-	23'978	2	78	24'058	44.6%
\$7,500 to \$10,000	279	23'850	1	61	24'190	-	14'555	2	36	14'593	65.8%
\$10,000 to \$12,500	158	12'134	-	18	12'309	-	6'894	-	7	6'901	78.4%
\$12,500 to \$15,000	108	7'104	-	19	7'231	-	3'931	-	9	3'940	83.5%
\$15,000 to \$20,000	127	7'056	-	16	7'199	-	4'058	-	8	4'066	77.0%
\$20,000 to \$30,000	102	5'656	-	23	5'781	-	2'902	1	8	2'910	98.6%
\$30,000 to \$40,000	50	1'736	-	4	1'789	-	893	-	1	894	100.2%
\$40,000 to \$50,000	18	699	-	2	719	-	406	-	3	408	76.1%
\$50,000 or greater	31	1'222	-	1	1'253	-	637	-	-	637	96.7%
Total	1'234	105'025	445	19'195	125'899	0	69'615	487	16'206	86'307	45.9%

Risk Count in Ones

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Hurricane Deductible Profile

February 23, 2024						January 15, 2023					% Change
HU Deductible	Risk Count by Policy Form					Risk Count by Policy Form					
	DP3	HO3	HO4	HO6	All Forms	DP3	HO3	HO4	HO6	All Forms	Total Risk Count
1%	0	38	0	10'034	10'072	0	46	0	7'993	8'038	25.3%
2%	981	90372.5	123	2'937	94'413	0	61'640	245.5	2'879	64'764	45.8%
3%	0	2	0	753	755	0	4	0	532	535	41.1%
4%	0	12	0	312	324	0	14	0	210	223	45.1%
5%	231	13275.5	7	298	13'811	0	7'120	100.5	273	7'493	84.3%
10%	22	1320.5	3.5	199	1'545	0	789	6.5	145	940	64.3%
15%	0	0	0	0	0	0	2	0	1	2	(100.0%)
500	0	2	255.5	2'753	3'011	0	2	134	2'619	2'755	9.3%
1,000	0	0	49	1'613	1'662	0	0	0	1'342	1'342	23.9%
1,250	0	0	4	26	30	0	0	0	29	29	3.4%
2,500	1	3	3	271	278	0	0	0	187	187	48.4%
Total	1'234	105'025	445	19'195	125'899	0	69'615	487	16'206	86'307	45.9%

Risk Count in Ones

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Distance to Coast Profile for Wind Exposures

Distance to Coast	February 23, 2024							January 15, 2023							% Change Total TIV
	TIV by Geocoding Resolution							TIV by Geocoding Resolution							
	Street Level	Block Group	Postal Code	City	Total	% Total	Street Level	Block Group	Postal Code	City	Total	% Total			
< 1/2 mile	7'291	21	35	0	7'347	10.7%	5'536	10	25	0	5'571	13.0%	31.9%		
1/2 - 1 mile	3'206	11	47	0	3'264	4.8%	2'590	5	21	0	2'616	6.1%	24.8%		
1 - 3 miles	9'783	98	123	0	10'004	14.6%	7'252	52	78	0	7'383	17.2%	35.5%		
3 - 5 miles	9'397	131	133	0	9'662	14.1%	5'956	56	75	0	6'087	14.2%	58.7%		
5 - 10 miles	17'356	308	287	0	17'951	26.2%	9'929	151	210	0	10'290	24.0%	74.4%		
>=10 miles	19'537	305	379	0	20'222	29.5%	10'761	81	164	0	11'006	25.6%	83.7%		
Total	66'571	873	1'005	0	68'449	100.0%	42'025	356	573	0	42'954	100.0%	59.4%		

US \$ in Millions
* TIV values throughout Section 2.B do not include coverage B

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Wind Exposure Building Characteristics






as of February 23, 2024

Construction	Risk Count	TIV	% of Total TIV
Frame	18'672	9'947	14.5% 
Masonry	100'448	57'317	83.7% 
Structural Masonry	1'987	329	0.5% 
Reinforced Concrete with Concrete Roof	4'793	856	1.3% 
Total	125'899	68'449	100.0%

Occupancy	Risk Count	TIV	% of Total TIV
Single-Family	105'792	65'460	95.6% 
Multi-Family	20'107	2'989	4.4% 
Total	125'899	68'449	100.0%

Year Built	Risk Count	TIV	% of Total TIV
Before 1995	30'400	14'662	42.8% 
1995 - 2001	11'837	6'999	20.5% 
After 2001	20'713	12'563	36.7% 
Total	62'949	34'225	100.0%

Number of Stories	Risk Count	TIV	% of Total TIV
One Story	86'216	47'444	69.3% 
Two to Three Stories	33'221	19'892	29.1% 
Four to Seven Stories	2'555	381	0.6% 
Eight to Fourteen Stories	1'580	267	0.4% 
Fifteen or more Stories	2'328	466	0.7% 
Total	125'899	68'449	100.0%

Square Footage	Risk Count	TIV	% of Total TIV
< 1,500	23'191	8'532	12.5% 
1,500 - 2,499	58'306	31'921	46.6% 
2,500 - 4,999	23'891	23'211	33.9% 
5,000 +	872	2'018	2.9% 
Unknown	19'640	2'767	4.0% 
Total	125'899	68'449	100.0%

US \$ in Millions, Risk Count in Ones

* TIV values throughout Section 2.B do not include coverage B

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Wind Exposure Building Secondary Modifiers

as of February 23, 2024

Roof System	Risk Count	TIV	% of Total TIV
Shingle rated for high wind speeds (110 mph)	115'451	64'929	94.9%
Normal shingle (55 mph)	2'674	1'606	2.3%
Unknown	1'775	530	0.8%
Shingle rated for high wind speeds (110 mph) w SWR	1'137	495	0.7%
Built-up roof or single-ply membrane roof w/o gutter	4'863	890	1.3%
Total	125'899	68'449	100.0%

Roof Geometry	Risk Count	TIV	% of Total TIV
Hip roof with slope less than or equal to 6:12	45'197	29'935	43.7%
Gable roof with slope less than or equal to 6:12	39'163	18'899	27.6%
Braced gable roof with slope <= 6:12	25'140	13'557	19.8%
Unknown	16'399	6'058	8.8%
Total	125'899	68'449	100.0%

Roof to Wall Connection	Risk Count	TIV	% of Total TIV
Double wraps	44'970	28'249	41.3%
Single wraps	28'526	16'514	24.1%
Clips	21'980	12'111	17.7%
Unknown	17'556	6'770	9.9%
Toe nailing / No anchorage	8'075	3'950	5.8%
Structural	4'793	856	1.3%
Total	125'899	68'449	100.0%

Roof Age	Risk Count	TIV	% of Total TIV
Unknown	1'036	338	0.5%
0 - 5 years	70'468	37'472	54.7%
6 -10 years	23'290	13'086	19.1%
11+ years	31'105	17'554	25.6%
Total	125'899	68'449	100.0%

US \$ in Millions, Risk Count in Ones

* TIV values throughout Section 2.B do not include coverage B

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Coverage Estimate

Premium (estimated)	36'441'173
Limit (90% of)	454'980'195 (12.485 x premium)
Retention	221'314'533 (6.073 x premium)

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Cat losses greater than \$5M

as of Feb 28th, 2024

Year	Description	PCS Cat No.	# of Closed with Payment Claims	# of Closed without Payment Claims	# of Closed Claims	# of Open Claims	# Total Claims	Paid			Case Reserves			Total		
								Indemnity	Expense	Total	Indemnity	Expense	Total	Indemnity	Expense	Incurred
2016	Hurricane Matthew	1650	846	671	1'517	1	1'517	11'518'449	2'449'458	13'967'906	25'000	-	25'000	5'771'724	1'224'729	13'992'906
2017	Hurricane Irma	1744	9'689	3'818	13'507	30	13'537	254'258'809	63'554'662	317'813'471	1'531'668	-	1'531'668	127'895'239	31'777'331	319'345'139
2018	PCS 1817	1817	195	22	217	1	217	4'635'746	606'382	5'242'128	30'000	-	30'000	2'332'873	303'191	5'272'128
2018	Hurricane Michael	1857	1'165	88	1'253	4	1'256	95'010'444	9'237'394	104'247'838	113'333	-	113'333	47'561'888	4'618'697	104'361'171
2018	Non-PCS Event - DEC18	NA	183	45	228	-	228	5'226'624	895'964	6'122'588	-	-	-	2'613'312	447'982	6'122'588
2019	PCS 1921	1921	600	48	648	-	648	13'897'300	1'252'847	15'150'147	-	-	-	6'948'650	626'423	15'150'147
2020	PCS 2014	2014	302	38	340	1	341	6'433'781	544'338	6'978'119	22'500	-	22'500	3'228'140	272'169	7'000'619
2020	PCS 2021	2021	129	20	149	1	149	2'389'751	291'616	2'681'367	12'500	-	12'500	1'201'125	145'808	2'693'867
2020	PCS 2023	2023	83	27	110	2	112	3'390'072	710'306	4'100'378	97'500	-	97'500	1'743'786	355'153	4'197'878
2020	Hurricane Sally	2063	710	263	973	12	984	14'580'553	2'892'920	17'473'474	466'658	-	466'658	7'523'606	1'446'460	17'940'132
2020	Hurricane Eta	2076	273	209	482	16	497	10'604'530	2'925'308	13'529'838	499'671	-	499'671	5'552'101	1'462'654	14'029'509
2020	PCS 2029	2029	99	17	115	1	116	2'419'587	231'892	2'651'479	27'500	-	27'500	1'223'543	115'946	2'678'979
2021	PCS 2125	2125	296	54	350	9	359	8'650'894	1'212'958	9'863'852	372'500	-	372'500	4'511'697	606'479	10'236'352
2021	PCS 2179	2179	112	17	129	2	131	2'968'255	283'351	3'251'606	44'583	-	44'583	1'506'419	141'675	3'296'189
2022	PCS 2212	2212	103	18	121	8	129	3'117'128	503'418	3'620'547	206'950	-	206'950	1'662'039	251'709	3'827'497
2022	Non-PCS Event - MAR22	NA	89	11	100	3	102	3'034'671	179'818	3'214'489	75'001	-	75'001	1'554'836	89'909	3'289'489
2022	Hurricane Ian	2301	5'250	2'463	7'712	1'052	8'764	140'390'485	29'666'239	170'056'724	41'735'866	-	41'735'866	91'063'175	14'833'120	211'792'590
2023	PCS 2339	2339	130	21	151	16	167	3'520'113	166'642	3'686'755	232'419	-	232'419	1'876'266	83'321	3'919'174

Year	Description	PCS Cat No.	Average Indemnity Per Claim	Average LAE Per Claim	Average Incurred Per Claim	LAE as a % of Indemnity	LAE as a % of Total Incurred
2016	Hurricane Matthew	1650	\$3'805	\$807	\$9'224	21.22%	8.75%
2017	Hurricane Irma	1744	\$9'448	\$2'348	\$23'591	24.85%	9.95%
2018	PCS 1817	1817	\$10'751	\$1'397	\$24'296	13.00%	5.75%
2018	Hurricane Michael	1857	\$37'868	\$3'677	\$83'090	9.71%	4.43%
2018	Non-PCS Event - DEC18	NA	\$11'462	\$1'965	\$26'853	17.14%	7.32%
2019	PCS 1921	1921	\$10'723	\$967	\$23'380	9.02%	4.13%
2020	PCS 2014	2014	\$9'481	\$799	\$20'560	8.43%	3.89%
2020	PCS 2021	2021	\$8'061	\$979	\$18'080	12.14%	5.41%
2020	PCS 2023	2023	\$15'639	\$3'185	\$37'649	20.37%	8.46%
2020	Hurricane Sally	2063	\$7'646	\$1'470	\$18'232	19.23%	8.06%
2020	Hurricane Eta	2076	\$11'171	\$2'943	\$28'228	26.34%	10.43%
2020	PCS 2029	2029	\$10'593	\$1'004	\$23'195	9.48%	4.33%
2021	PCS 2125	2125	\$12'585	\$1'692	\$28'553	13.44%	5.92%
2021	PCS 2179	2179	\$11'499	\$1'081	\$25'162	9.40%	4.30%
2022	PCS 2212	2212	\$12'934	\$1'959	\$29'786	15.14%	6.58%
2022	Non-PCS Event - MAR22	NA	\$15'243	\$881	\$32'250	5.78%	2.73%