Florida Office of Insurance Regulation
I-File Workflow System

Filing Number: 23-010270

Request Type: Entire Filing

Jennifer Olson
State Filings Consultant
Law & Regulation

March 20, 2023

Florida Department of Financial Services
Office of Insurance Regulation
Bureau of Property and Casualty Forms and Rates
200 East Gaines Street
Tallahassee, Florida 32399-0330

Castle Key Indemnity Company
Condominium
Company Filing Number: R55174
Rate Change

With this filing, Castle Key is proposing an overall 53.5% rate level change to the Castle Key Indemnity Company (CKI) Homeowners - Condominium (CON) program in the state of Florida.

Castle Key is also proposing revisions to the following rating plans: Hurricane and Non-Hurricane Territorial Relativities. The overall rate level change has been achieved through revision of the Hurricane and Non-Hurricane Base Rates and Hurricane and Non-Hurricane Coverage A Factors. Further information regarding these changes can be found in the enclosed attachments.

This change will apply to all business effective on or after May 14, 2023.

This filing company is closed to new business. Castle Key has, however, supplied a new business effective date for special business cases. For example, to accommodate a new business policy in the same company to a policyholder that has been reinstated, or if a cancel/re-write is necessary.

If you have any questions or concerns, please feel free to contact me at jolst@allstate.com or at (847) 402-5617.

Sincerely,

Jennifer Olson
State Filings Consultant

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

EXPLANATORY MEMORANDUM

With this filing, Castle Key Indemnity Company is proposing an overall increase of 53.5% to its Condominium insurance program. This change will be accomplished by revising the Non-Hurricane and Hurricane Base Rates, as well as the Non-Hurricane and Hurricane Coverage A Rates. For the Base Premium and Coverage A Premium calculation, Castle Key is proposing changes to the Non-Hurricane and Hurricane Territorial Relativities rating plans.

Castle Key's product team has informed the OIR of our intention to non-renew some CKI Condo policies. A final decision on which policies to non-renew has been made and communicated with the OIR. Adjustments have been made to the data in the indication and measurement to reflect the non-renewals.

The filing components that will aid the review of the Rate Level Indication and proposed changes are summarized below. Castle Key recommends using Attachment A – Indication Filing Memo as the primary guide for reviewing the Rate Level Indication.

Indication Filing Memo

- **Attachment A – Indication Filing Memo** provides explanatory support for all components of the indication.
- **Attachment B – Supporting Exhibits** provides numerical support for all components of the indication.
- **Attachment C – Trends** provides regressions for loss, premium, and exposure trends.
- **Attachment D – Expenses** provides support for underwriting expenses, unallocated loss adjustment expense, and reinsurance expense.
- **Attachment E – FL Profit Provision** provides the underwriting profit under FAC 69O-170.
- **Attachment F – DUPP Exhibits** provides the development of Castle Key's internal underwriting profit provision.
- **Attachment G – Non-Modeled Catastrophes –** provides the development of the non-modeled catastrophe provision.

Rate Support by Territory

- The **Territory Support Memo** provides information regarding the Territorial Definitions and Relativities.

Other Rating Factor Changes

- The **Other Rating Factor Changes Memo** provides information regarding the other changes to the rating plans.

Manual Pages, Catastrophe Model Support, Reinsurance Expense Support, and the required OIR filing forms, rating examples, and exhibits are provided in the respectively titled folders.

Annual Rate Certification

Pursuant to Section 627.0645, this filing has been made to comply with the annual rate filing requirements. The name and title of the Certifying Actuary or Experienced Company Ratemaker who reviewed the rate filing are as follows:

Samantha Steiner, FCAS, MAAA
Senior Actuary

Pursuant to section 627.062, Florida Statutes, we are ready to provide additional or supplementary information pursuant to a formal or informal request from the Office.

Date:	03/20/2023
Filing Id:	1220887
File Log Number:	23-010270
Entity Name:	CASTLE KEY INDEMNITY COMPANY
Interrogatory Component Name:	Interrogatories
Interrogatory:	Homeowners Rates

Question #	Question	Answer
1	Are you someone other than an employee of the company who is making this filing on behalf of the company?	No
2	Is this filing being made to comply with a change in Florida law?	No
3	Does this filing propose changes in the level of coverage you are providing to your insureds?	No
4	Is this filing being made to adjust rates for an existing program with business?	Yes
5	Does this filing include the use of a Catastrophe Model in the determination of any rate level indication?	Yes
6	Does this filing include rates or rating factors that result in a rate change to the Office's RCS rating examples OR is there an overall rate change associated with this filing OR does this filing include the introduction of a new program?	Yes
7	Does this filing propose changes in any rating factor other than base rates (or relativities) by territory?	Yes
8	Do you offer policies excluding wind coverage?	Yes
9	Does your company use credit information, credit reports or credit/insurance scores in underwriting or rating (including any categorization that would affect the premium charged to the insured)?	Yes

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SUMMARY OF MANUAL CHANGES

Rates Manual:

RFP-1	Revised Hurricane and Non-Hurricane Base Rates Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-2	Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-3	Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-4	Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-5	Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-6	Revised Hurricane and Non-Hurricane Territorial Relativities
RFP-7	Revised Hurricane and Non-Hurricane Territorial Relativities
SRP-1-1 - SRP-1-3	Revised Hurricane and Non-Hurricane Coverage A Factors

CHECKING LIST FOR CONDOMINIUM

Printing dates are shown on each page to facilitate identification of different editions, but have no direct connection with the effective date of the page.

Rates

Enclosed:
Page RFP-1 dated 05-01-2023
Page RFP-2 dated 05-01-2023
Page RFP-3 dated 05-01-2023
Page RFP-4 dated 05-01-2023
Page RFP-5 dated 05-01-2023
Page RFP-6 dated 05-01-2023
Page RFP-7 dated 05-01-2023
Page SRP-1-1 through SRP-1-3 dated 05-01-2023

Withdrawn:
Page RFP-1 dated 02-01-2023
Page RFP-2 dated 02-01-2023
Page RFP-3 dated 02-01-2023
Page RFP-4 dated 02-01-2023
Page RFP-5 dated 02-01-2023
Page RFP-6 dated 02-01-2023
Page RFP-7 dated 02-01-2023
Page SRP-1-1 through SRP-1-3 dated 02-01-2023

FLORIDA
CONDOMINIUM OWNERS
RATE FACTOR PAGES

Order in Calculation

		Hurricane	Non-Hurricane
1	**Base Rate:**	$248.86	$1,614.72

2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
32003	1.614	0.496	32136	3.799	0.666	32228	3.229	0.526
32004	1.487	0.526	32137	3.424	0.683	32229	0.952	0.478
32007	1.014	0.494	32138	0.954	0.478	32233	2.897	0.530
32008	0.989	1.459	32139	1.014	0.494	32234	0.665	0.479
32009	0.603	0.478	32140	1.014	0.494	32244	0.921	0.478
32011	0.597	0.445	32141	3.013	0.579	32246	0.967	0.543
32013	0.764	1.195	32145	0.950	0.498	32250	3.135	0.524
32024	0.837	1.459	32147	1.014	0.494	32254	0.883	0.478
32025	0.741	0.490	32148	1.014	0.494	32256	0.830	0.541
32030	0.809	0.467	32149	1.014	0.494	32257	0.836	0.520
32033	0.990	0.498	32157	1.014	0.494	32258	1.206	0.501
32034	2.549	0.536	32159	1.489	0.533	32259	1.526	0.503
32038	0.911	0.482	32160	0.936	0.467	32266	2.839	0.526
32040	0.633	0.482	32162	1.475	0.505	32277	0.924	0.514
32041	0.688	0.445	32163	1.467	0.505	32301	0.867	0.499
32042	0.857	0.445	32164	1.405	0.524	32303	0.818	0.514
32043	0.925	0.478	32168	2.169	0.626	32304	0.764	1.195
32044	0.857	0.514	32169	6.309	0.684	32305	0.914	0.575
32046	0.529	0.445	32174	2.022	0.632	32306	0.847	0.493
32052	0.550	0.482	32176	3.786	0.647	32307	0.847	0.493
32053	0.527	0.482	32177	1.014	0.494	32308	0.801	0.493
32054	0.767	0.482	32179	1.112	0.586	32309	0.697	0.635
32055	0.741	0.490	32180	1.187	0.493	32310	1.297	0.879
32065	1.046	0.506	32181	1.014	0.494	32311	0.697	0.635
32068	0.575	0.467	32182	0.923	0.511	32312	0.710	0.515
32073	0.728	0.463	32185	0.954	0.478	32313	0.847	0.493
32080	4.343	0.574	32187	1.014	0.494	32314	0.847	0.493
32081	3.952	0.568	32189	1.014	0.494	32315	0.847	0.493
32082	3.209	0.549	32190	1.481	0.493	32316	0.847	0.493
32084	2.361	0.571	32192	1.016	0.511	32317	0.697	0.635
32086	2.665	0.575	32193	1.014	0.494	32318	0.847	0.493
32091	0.867	0.467	32195	1.381	0.513	32320	7.501	0.822
32092	1.427	0.532	32202	0.791	0.466	32321	1.297	0.879
32094	0.762	1.459	32203	0.952	0.478	32322	7.140	0.622
32095	1.780	0.533	32204	0.734	0.511	32323	7.140	0.622
32096	0.578	1.459	32205	0.610	0.473	32324	1.297	0.879
32097	0.688	0.445	32206	0.909	0.478	32326	1.469	0.575
32099	0.883	0.478	32207	0.754	0.532	32327	1.469	0.575
32102	1.263	0.586	32208	0.803	0.478	32328	10.478	0.822
32105	1.187	0.493	32209	0.883	0.478	32330	1.297	0.879
32110	1.070	0.530	32210	0.676	0.476	32331	0.764	1.195
32111	0.964	0.511	32211	0.681	0.469	32332	1.297	0.879
32112	1.014	0.494	32212	0.936	0.478	32333	1.297	0.879
32113	0.981	0.511	32214	0.936	0.478	32334	1.297	0.879
32114	2.683	0.636	32215	0.740	0.478	32335	1.297	0.879
32116	3.017	0.638	32216	1.172	0.514	32336	0.764	1.195
32117	4.127	0.619	32217	0.738	0.545	32337	0.697	0.635
32118	4.551	0.691	32218	0.859	0.500	32340	0.764	1.195
32119	2.116	0.599	32219	0.677	0.478	32343	1.297	0.879
32120	3.017	0.579	32220	0.693	0.478	32344	0.697	0.635
32124	1.255	0.579	32221	0.740	0.478	32346	6.225	0.622
32127	4.381	0.686	32222	0.796	0.478	32347	0.905	0.624
32128	1.200	0.555	32223	0.861	0.479	32348	1.321	0.624
32129	2.345	0.579	32224	1.304	0.501	32350	0.764	1.195
32130	1.156	0.493	32225	1.066	0.475	32351	1.297	0.879
32131	1.014	0.494	32226	1.439	0.526	32352	1.297	0.879
32132	2.903	0.579	32227	3.229	0.526	32355	4.732	0.575
32133	1.381	0.513						
32134	0.923	0.511						

FLORIDA
CONDOMINIUM OWNERS
RATE FACTOR PAGES

Order in Calculation

2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
32356	1.126	0.624	32506	8.465	0.612	32634	1.072	0.526
32357	0.697	0.635	32507	20.936	0.762	32639	2.354	0.850
32358	1.722	0.575	32508	8.465	0.612	32640	0.867	0.511
32359	2.354	0.850	32509	8.465	0.612	32641	0.796	0.511
32360	1.297	0.879	32511	7.890	0.787	32643	0.856	0.680
32361	0.697	0.635	32512	7.890	0.787	32644	2.354	0.850
32362	0.914	0.564	32514	8.465	0.612	32648	2.354	0.850
32399	0.847	0.493	32526	8.465	0.612	32653	0.867	0.514
32401	5.721	0.670	32530	8.465	0.612	32654	0.867	0.511
32403	8.999	0.622	32531	2.557	0.515	32656	0.936	0.467
32404	2.712	0.575	32533	2.557	0.515	32658	0.879	0.488
32405	4.544	0.622	32534	2.557	0.515	32662	0.867	0.511
32407	11.891	0.597	32535	2.557	0.515	32663	1.186	0.526
32408	11.662	0.624	32536	2.557	0.515	32664	0.917	0.526
32409	2.691	0.575	32537	2.557	0.515	32666	0.954	0.488
32410	8.999	0.622	32538	2.557	0.515	32667	0.917	0.511
32413	11.384	0.626	32539	2.557	0.515	32668	1.206	0.604
32420	1.297	0.879	32541	8.465	0.612	32669	0.777	0.605
32421	1.297	0.879	32542	8.465	0.612	32680	2.354	0.850
32422	1.854	0.622	32544	8.465	0.612	32681	0.981	0.511
32423	1.297	0.879	32547	8.465	0.612	32683	2.354	0.850
32424	1.297	0.879	32548	14.507	0.763	32686	1.072	0.526
32425	1.297	0.879	32550	11.920	0.643	32692	2.354	0.850
32426	1.297	0.879	32560	2.557	0.515	32693	2.354	0.850
32427	1.297	0.879	32561	22.819	0.876	32694	0.876	0.488
32428	1.297	0.879	32563	15.528	0.787	32696	1.038	0.604
32430	1.297	0.879	32564	2.557	0.515	32697	0.767	0.477
32431	1.297	0.879	32565	2.557	0.515	32701	1.190	0.778
32432	1.297	0.879	32566	8.465	0.612	32702	1.256	0.586
32433	1.481	0.575	32567	2.557	0.515	32703	1.484	0.767
32434	1.854	0.575	32568	2.557	0.515	32706	1.282	0.579
32435	1.854	0.575	32569	8.465	0.612	32707	1.345	0.803
32437	1.297	0.879	32570	2.557	0.515	32708	1.463	0.627
32438	1.297	0.879	32571	8.465	0.612	32709	1.983	0.651
32439	3.109	0.622	32577	2.557	0.515	32710	1.694	0.793
32440	1.297	0.879	32578	8.465	0.612	32712	1.794	0.648
32442	1.297	0.879	32579	8.465	0.612	32713	1.110	0.673
32443	1.297	0.879	32580	8.465	0.612	32714	1.197	0.822
32444	3.028	0.622	32583	8.465	0.612	32718	1.524	0.779
32445	1.297	0.879	32601	0.705	0.520	32720	0.927	0.586
32446	1.297	0.879	32603	0.903	0.514	32723	1.199	0.579
32447	1.297	0.879	32605	0.643	0.517	32724	1.087	0.597
32448	1.297	0.879	32606	0.651	0.546	32725	1.174	0.603
32449	1.297	0.879	32607	0.657	0.510	32726	1.751	0.695
32452	1.297	0.879	32608	0.776	0.525	32730	1.269	0.773
32454	8.327	0.622	32609	0.734	0.511	32732	1.627	0.651
32455	1.297	0.879	32610	0.952	0.514	32733	1.476	0.654
32456	6.913	0.622	32611	0.952	0.514	32735	1.813	0.586
32459	11.782	0.593	32612	0.903	0.514	32736	1.321	0.586
32460	1.297	0.879	32614	0.903	0.514	32738	1.354	0.579
32461	7.733	0.622	32615	0.879	0.514	32744	1.282	0.579
32462	1.297	0.879	32617	1.016	0.511	32745	1.417	0.654
32463	1.297	0.879	32618	0.976	0.604	32746	1.341	0.608
32464	1.297	0.879	32619	0.978	0.680	32747	1.485	0.651
32465	2.403	0.575	32621	1.021	0.604	32750	1.250	0.647
32466	1.917	0.575	32622	0.741	0.511	32751	1.264	0.782
32501	9.409	0.787	32625	2.354	0.850	32753	1.400	0.579
32502	10.480	0.787	32626	2.354	0.850	32754	2.093	0.618
32503	8.465	0.612	32628	2.354	0.850	32757	1.493	0.770
32504	8.465	0.612	32631	0.799	0.511	32759	2.713	0.579
32505	8.465	0.612	32633	0.867	0.511	32763	1.220	0.631

FLORIDA
CONDOMINIUM OWNERS
RATE FACTOR PAGES

Order in Calculation

2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
32764	1.467	0.579	32908	4.157	0.628	33040	30.681	1.196
32765	2.086	0.627	32909	4.665	0.603	33042	24.996	1.305
32766	1.662	0.651	32920	9.285	0.823	33043	28.136	1.305
32767	1.132	0.586	32922	4.585	0.602	33050	29.023	1.305
32768	1.908	0.793	32925	13.303	0.832	33051	21.116	1.305
32771	2.188	0.624	32926	2.740	0.629	33054	5.969	1.531
32773	1.787	0.627	32927	2.451	0.646	33055	7.197	1.292
32775	2.093	0.618	32931	11.048	0.709	33056	5.942	1.531
32776	1.339	0.651	32934	4.915	0.602	33060	16.568	1.119
32777	1.908	0.793	32935	5.188	0.729	33062	24.201	1.061
32778	1.850	0.637	32937	15.095	0.745	33063	4.768	1.154
32779	1.102	0.762	32940	5.666	0.668	33064	12.697	1.208
32780	2.320	0.638	32948	5.109	0.628	33065	4.779	1.112
32784	1.432	0.586	32949	10.523	0.760	33066	5.433	1.101
32789	1.239	0.780	32950	9.540	0.760	33067	5.139	1.147
32792	1.260	0.627	32951	15.185	0.835	33068	4.811	1.102
32796	2.683	0.593	32952	4.527	0.760	33069	6.217	0.998
32798	1.736	0.779	32953	4.179	0.705	33070	27.915	1.305
32801	1.502	0.899	32955	4.796	0.696	33071	4.820	1.108
32803	1.184	0.672	32957	13.561	0.603	33073	4.394	1.153
32804	1.383	0.629	32958	12.079	0.808	33075	13.425	1.127
32805	1.540	0.689	32959	3.370	0.628	33076	4.006	1.112
32806	1.186	0.805	32960	10.957	0.629	33082	5.623	1.406
32807	1.326	0.847	32962	14.100	0.650	33109	26.800	1.132
32808	1.352	0.873	32963	23.298	0.713	33119	23.855	1.298
32809	1.251	0.687	32966	5.652	0.667	33122	5.301	1.281
32810	1.462	0.619	32967	10.644	0.625	33125	7.953	1.590
32811	1.425	0.863	32968	6.990	0.527	33126	5.084	1.520
32812	1.275	0.670	32970	13.561	0.603	33127	11.334	1.449
32814	1.949	0.651	32971	10.315	0.603	33128	12.649	1.296
32816	1.548	0.651	32976	12.155	0.840	33129	16.594	1.403
32817	1.537	0.654	33001	21.116	1.305	33130	12.971	1.474
32818	1.309	0.809	33004	17.837	1.374	33131	13.828	1.330
32819	1.512	0.661	33009	21.722	1.281	33132	12.649	1.404
32820	1.636	0.651	33010	3.668	1.456	33133	13.119	1.227
32821	1.833	0.717	33012	4.773	1.360	33134	9.037	1.450
32822	1.376	0.659	33013	5.846	1.466	33135	11.638	1.331
32824	2.414	0.748	33014	5.089	1.274	33136	13.918	1.449
32825	1.709	0.671	33015	5.369	1.402	33137	10.450	1.351
32826	1.454	0.624	33016	4.858	1.426	33138	10.912	1.275
32827	3.065	0.630	33018	4.011	1.438	33139	28.016	1.215
32828	2.788	0.646	33019	23.340	1.148	33140	25.017	1.225
32829	2.742	0.651	33020	12.734	1.296	33141	21.975	1.293
32830	1.608	0.651	33021	7.150	1.233	33142	8.798	1.582
32831	1.707	0.651	33022	13.999	1.133	33143	11.048	1.330
32832	3.221	0.657	33023	5.465	1.214	33144	6.475	1.479
32833	1.840	0.651	33024	4.814	1.294	33145	10.393	1.452
32834	1.541	0.833	33025	4.463	1.367	33146	13.396	1.349
32835	1.646	0.946	33026	5.209	1.331	33147	7.304	1.449
32836	2.144	0.640	33027	4.646	1.465	33149	32.794	1.127
32837	1.752	0.742	33028	4.694	1.260	33150	8.037	1.449
32839	1.420	0.837	33029	4.294	1.260	33154	30.630	1.590
32856	1.541	0.833	33030	6.469	1.331	33155	8.087	1.421
32869	1.541	0.833	33031	6.356	1.331	33156	11.371	1.397
32872	1.541	0.833	33032	13.718	1.279	33157	11.784	1.466
32887	1.541	0.833	33033	8.187	1.386	33158	14.861	1.320
32901	8.456	0.729	33034	6.639	1.437	33159	12.102	1.320
32903	15.330	0.715	33035	7.639	1.330	33160	21.151	1.130
32904	3.194	0.632	33036	27.417	1.305	33161	9.444	1.329
32905	5.788	0.788	33037	25.339	1.240	33162	11.574	1.384
32907	4.372	0.628	33039	11.688	1.320	33165	5.072	1.341

FLORIDA
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2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
33166	4.815	1.377	33404	29.211	0.866	33511	2.421	0.564
33167	7.518	1.531	33405	19.816	0.938	33513	1.629	0.578
33168	7.518	1.531	33406	11.782	0.908	33514	1.733	0.578
33169	4.949	1.319	33407	12.802	0.850	33521	1.695	0.578
33170	6.365	1.331	33408	29.148	0.866	33523	1.815	0.608
33172	4.997	1.341	33409	8.379	0.941	33524	1.961	0.579
33173	6.516	1.279	33410	21.729	0.834	33525	1.922	0.608
33174	4.854	1.399	33411	5.830	0.924	33527	2.021	0.584
33175	5.614	1.379	33412	7.192	0.865	33530	2.021	0.584
33176	7.109	1.279	33413	5.668	0.907	33534	3.625	0.772
33177	5.429	1.357	33414	6.223	0.854	33537	1.815	0.608
33178	4.813	1.306	33415	6.063	0.912	33538	1.537	0.578
33179	7.946	1.404	33417	6.477	0.910	33540	1.961	0.579
33180	25.822	1.197	33418	8.095	0.822	33541	2.029	0.579
33181	17.274	1.504	33426	25.397	1.239	33542	1.728	0.662
33182	4.445	1.310	33428	5.744	1.100	33543	1.989	0.623
33183	6.070	1.336	33430	7.865	1.102	33544	3.461	0.625
33184	6.037	1.333	33431	25.218	1.131	33545	2.022	0.608
33185	6.462	1.221	33432	33.574	1.035	33547	2.413	0.644
33186	6.094	1.267	33433	7.321	1.089	33548	2.162	0.708
33187	6.108	1.331	33434	6.041	1.130	33549	3.403	0.740
33189	20.172	1.324	33435	30.546	1.020	33550	2.004	0.584
33190	15.676	1.364	33436	11.841	1.071	33556	2.224	0.678
33192	5.305	1.396	33437	7.508	1.104	33558	2.396	0.740
33193	5.800	1.260	33438	13.603	0.901	33559	2.081	0.708
33194	8.245	1.181	33439	13.603	0.901	33563	2.111	0.584
33196	6.148	1.338	33440	5.641	1.102	33565	2.030	0.584
33199	5.305	1.396	33441	17.803	1.239	33566	1.996	0.584
33255	12.102	1.271	33442	7.905	1.143	33567	2.031	0.584
33301	19.609	1.212	33444	27.121	1.239	33569	3.318	0.612
33303	20.878	1.133	33445	13.953	1.178	33570	5.263	0.681
33304	20.728	1.137	33446	5.960	1.111	33572	4.477	0.772
33305	21.251	1.171	33449	5.678	0.888	33573	2.718	0.638
33306	19.891	1.160	33454	22.576	0.922	33574	2.022	0.608
33308	23.021	1.322	33455	18.676	0.787	33576	2.065	0.608
33309	6.361	0.998	33458	14.543	0.859	33578	3.546	0.638
33311	7.068	1.194	33459	5.641	1.102	33579	3.172	0.645
33312	7.015	1.257	33460	32.509	0.968	33584	2.004	0.584
33313	4.674	1.266	33461	12.438	0.994	33585	1.695	0.578
33314	5.231	1.269	33462	20.604	0.946	33586	5.263	0.681
33315	13.867	1.288	33463	6.182	0.925	33587	2.021	0.584
33316	24.159	1.176	33464	23.315	1.120	33592	2.066	0.584
33317	5.199	1.273	33467	5.496	1.034	33593	1.815	0.608
33319	4.813	1.162	33469	25.718	0.869	33594	3.401	0.649
33321	5.197	1.182	33470	6.327	0.922	33595	2.067	0.584
33322	5.232	1.143	33471	4.261	0.674	33596	2.075	0.585
33323	4.910	1.171	33472	6.265	1.075	33597	1.557	0.608
33324	5.356	1.179	33473	6.277	1.120	33598	3.358	0.693
33325	5.254	1.133	33476	12.414	0.901	33602	4.546	0.977
33326	5.352	1.153	33477	27.468	0.894	33603	2.905	0.919
33327	4.476	1.007	33478	8.299	0.795	33604	1.813	0.723
33328	5.043	1.072	33480	28.905	0.906	33605	3.983	0.740
33330	5.559	1.088	33483	31.957	1.147	33606	3.725	0.924
33331	3.695	1.211	33484	8.045	1.118	33607	4.459	0.962
33332	5.151	1.083	33486	13.028	1.170	33608	3.588	0.919
33334	14.407	1.314	33487	29.241	1.023	33609	6.034	0.919
33351	5.228	1.085	33493	7.639	1.102	33610	3.534	0.648
33388	5.170	1.059	33496	7.552	1.039	33611	7.246	0.942
33394	20.878	1.323	33498	6.894	1.031	33612	1.831	0.632
33401	27.949	0.942	33503	2.572	0.574	33613	1.970	0.660
33403	26.773	0.917	33510	1.978	0.595	33614	2.228	0.719

FLORIDA
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2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
33615	4.549	0.886	33810	1.872	0.644	33910	3.677	0.649
33616	10.066	0.912	33811	2.813	0.617	33911	3.452	0.649
33617	1.878	0.718	33812	2.232	0.665	33912	3.681	0.695
33618	1.944	0.679	33813	1.574	0.617	33913	4.639	0.691
33619	3.689	0.751	33815	1.852	0.644	33914	5.817	0.812
33620	2.037	0.708	33820	2.439	0.663	33916	4.056	0.716
33621	7.252	0.919	33823	2.197	0.663	33917	2.537	0.705
33624	2.117	0.664	33825	1.618	0.760	33919	3.295	0.648
33625	2.779	0.673	33826	2.933	0.674	33920	3.574	0.660
33626	3.521	0.673	33827	3.033	0.694	33921	12.485	0.684
33629	4.940	0.968	33830	2.439	0.663	33922	8.990	0.662
33634	3.684	0.740	33834	2.778	0.681	33924	13.160	0.662
33635	3.859	0.702	33835	2.308	0.644	33927	3.162	0.654
33637	1.933	0.699	33836	2.363	0.645	33928	6.286	0.735
33647	2.354	0.629	33837	2.363	0.645	33929	4.532	0.649
33694	3.588	0.919	33838	2.400	0.665	33930	3.852	0.660
33701	10.208	0.688	33839	2.410	0.663	33931	10.302	0.696
33702	4.023	0.631	33840	1.885	0.644	33935	4.468	0.599
33703	6.696	0.682	33841	2.562	0.665	33936	3.189	0.693
33704	6.644	0.688	33843	2.738	0.665	33944	3.728	0.599
33705	8.188	0.720	33844	1.568	0.618	33945	7.876	0.662
33706	8.799	0.696	33846	2.232	0.665	33946	11.900	0.674
33707	7.078	0.716	33847	2.562	0.665	33947	7.900	0.782
33708	11.309	0.741	33848	2.608	0.603	33948	3.591	0.731
33709	5.982	0.753	33849	1.876	0.655	33950	4.328	0.650
33710	5.463	0.688	33850	2.267	0.665	33952	2.913	0.701
33711	9.535	0.688	33851	2.276	0.663	33953	3.485	0.724
33712	11.158	0.688	33852	3.912	0.737	33954	3.206	0.654
33713	4.910	0.691	33853	2.949	0.694	33955	5.350	0.682
33714	4.649	0.715	33854	3.199	0.720	33956	7.876	0.662
33715	14.573	0.776	33855	3.199	0.694	33957	13.298	0.635
33716	3.983	0.715	33856	3.199	0.694	33960	3.728	0.599
33730	7.669	0.694	33857	4.337	0.674	33965	3.993	0.649
33737	7.669	0.694	33858	1.611	0.630	33966	4.625	0.717
33744	9.214	0.726	33859	2.505	0.663	33967	5.039	0.707
33755	8.125	0.718	33860	1.688	0.617	33971	3.638	0.649
33756	7.247	0.704	33863	2.308	0.644	33972	3.917	0.660
33759	3.269	0.714	33865	2.821	0.660	33973	3.732	0.649
33760	3.624	0.688	33867	3.199	0.694	33974	4.194	0.649
33761	3.529	0.721	33868	2.104	0.665	33975	4.468	0.599
33762	3.377	0.665	33870	1.915	0.700	33976	3.910	0.649
33763	3.804	0.695	33872	1.667	0.635	33980	3.089	0.702
33764	4.274	0.730	33873	2.667	0.660	33981	4.690	0.684
33765	5.035	0.729	33875	2.726	0.660	33982	3.236	0.654
33767	9.810	0.675	33876	2.922	0.710	33983	2.918	0.706
33770	6.551	0.722	33877	2.400	0.663	33990	2.969	0.678
33771	3.857	0.704	33880	1.653	0.711	33991	4.577	0.679
33772	7.124	0.731	33881	1.581	0.698	33993	4.543	0.662
33773	3.373	0.665	33884	1.794	0.663	34102	18.166	0.741
33774	8.525	0.757	33890	2.808	0.660	34103	15.761	0.716
33776	10.329	0.739	33896	2.187	0.662	34104	6.352	0.751
33777	4.097	0.706	33897	2.460	0.646	34105	9.666	0.751
33778	5.278	0.726	33898	3.199	0.694	34108	14.663	0.727
33781	2.886	0.739	33901	3.231	0.674	34109	8.663	0.751
33782	2.708	0.665	33902	3.452	0.646	34110	9.757	0.796
33785	10.765	0.631	33903	2.683	0.654	34112	9.450	0.796
33786	8.563	0.726	33904	3.122	0.688	34113	8.379	0.768
33801	2.139	0.665	33905	2.803	0.728	34114	7.696	0.667
33803	1.519	0.617	33907	3.253	0.677	34116	4.424	0.751
33805	1.551	0.706	33908	5.857	0.681	34117	4.231	0.751
33809	1.695	0.700	33909	3.419	0.762	34119	5.406	0.809

FLORIDA
CONDOMINIUM OWNERS
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Order in Calculation

2 Zone Relativity:

Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity	Zone	Hurricane Relativity	Non-Hurricane Relativity
34120	5.929	0.693	34291	2.673	0.658	34679	4.978	0.608
34134	14.107	0.746	34292	4.301	0.750	34681	6.352	0.683
34135	6.187	0.685	34293	5.167	0.696	34683	5.684	0.736
34137	5.344	0.696	34420	1.312	0.526	34684	3.246	0.665
34138	3.968	0.680	34428	2.405	0.587	34685	2.293	0.703
34139	3.968	0.696	34429	3.309	0.590	34688	2.183	0.696
34140	3.968	0.796	34430	1.367	0.576	34689	6.253	0.695
34141	3.968	0.746	34431	1.294	0.604	34690	4.775	0.608
34142	4.032	0.680	34432	1.367	0.579	34691	6.589	0.682
34145	25.478	0.756	34433	1.349	0.511	34692	7.207	0.607
34201	3.003	0.675	34434	1.366	0.511	34695	3.563	0.683
34202	3.531	0.666	34436	1.460	0.583	34698	5.723	0.694
34203	3.110	0.697	34442	1.048	0.611	34705	2.268	0.642
34205	3.967	0.684	34445	1.366	0.511	34711	2.188	0.702
34206	4.133	0.591	34446	1.221	0.684	34714	2.263	0.698
34207	4.201	0.655	34448	4.049	0.634	34715	2.299	0.642
34208	2.171	0.701	34449	1.439	0.902	34729	2.299	0.642
34209	7.965	0.713	34450	1.220	0.591	34731	1.674	0.505
34210	7.321	0.699	34452	1.438	0.583	34734	2.185	0.689
34211	4.253	0.701	34453	1.087	0.677	34736	2.262	0.518
34212	3.980	0.703	34461	1.416	0.638	34737	2.461	0.592
34215	10.505	0.795	34465	1.397	0.511	34739	4.012	0.603
34216	10.856	0.795	34470	0.852	0.522	34740	1.888	0.695
34217	10.658	0.762	34471	1.076	0.488	34741	1.999	0.619
34218	10.856	0.795	34472	0.949	0.537	34743	2.539	0.600
34219	2.941	0.656	34473	1.431	0.578	34744	2.975	0.707
34221	5.891	0.665	34474	1.453	0.535	34746	2.168	0.664
34222	3.168	0.656	34475	1.186	0.526	34747	2.011	0.699
34223	8.214	0.716	34476	1.338	0.505	34748	1.540	0.507
34224	10.345	0.718	34479	1.092	0.526	34753	2.254	0.518
34228	8.922	0.639	34480	1.320	0.578	34755	2.299	0.642
34229	12.267	0.717	34481	1.073	0.692	34756	2.356	0.534
34230	7.957	0.666	34482	1.236	0.526	34758	2.317	0.578
34231	7.843	0.625	34484	1.288	0.545	34759	2.864	0.645
34232	2.890	0.663	34488	0.964	0.511	34760	2.315	0.695
34233	3.275	0.652	34491	1.381	0.526	34761	2.377	0.622
34234	4.336	0.594	34492	1.381	0.526	34762	2.285	0.511
34235	2.619	0.619	34498	3.918	0.902	34769	3.573	0.641
34236	8.233	0.639	34601	1.574	0.583	34771	3.134	0.674
34237	5.014	0.643	34602	1.747	0.578	34772	4.103	0.701
34238	5.791	0.696	34604	1.811	0.578	34773	3.577	0.603
34239	4.835	0.632	34606	2.876	0.668	34785	1.554	0.505
34240	2.962	0.658	34607	6.138	0.668	34786	2.896	0.678
34241	2.886	0.610	34608	1.974	0.578	34787	2.896	0.646
34242	9.362	0.697	34609	1.887	0.578	34788	1.813	0.513
34243	3.085	0.609	34610	1.950	0.608	34789	2.285	0.511
34250	5.858	0.694	34613	1.623	0.662	34797	2.572	0.511
34251	2.855	0.658	34614	2.161	0.690	34945	6.054	0.685
34264	3.640	0.656	34637	2.048	0.615	34946	11.446	0.699
34266	2.948	0.660	34638	2.134	0.608	34947	8.162	0.754
34267	2.945	0.660	34639	2.490	0.667	34948	15.316	0.699
34268	2.945	0.660	34652	6.191	0.693	34949	24.529	0.798
34269	2.801	0.709	34653	2.698	0.705	34950	12.382	0.670
34272	7.417	0.684	34654	1.871	0.682	34951	5.123	0.708
34275	6.171	0.693	34655	1.976	0.676	34952	9.590	0.728
34284	9.322	0.684	34660	6.007	0.683	34953	7.022	0.708
34285	7.609	0.755	34661	1.574	0.578	34956	7.384	0.746
34286	2.722	0.658	34667	5.036	0.693	34957	24.556	0.839
34287	3.839	0.729	34668	4.354	0.712	34972	4.763	0.685
34288	2.814	0.698	34669	1.850	0.686	34974	5.802	0.674
34289	2.895	0.677	34677	2.712	0.675	34981	7.538	0.733

FLORIDA
CONDOMINIUM OWNERS
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Order in Calculation

2 **Zone Relativity:**

Zone	Hurricane Relativity	Non-Hurricane Relativity
34982	13.472	0.772
34983	7.255	0.756
34984	7.474	0.767
34985	7.022	0.736
34986	5.020	0.710
34987	6.713	0.723
34988	6.039	0.685
34990	6.114	0.785
34992	8.218	0.768
34994	9.573	0.738
34996	21.928	0.736
34997	8.043	0.736

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

ADDITIONAL PREMIUM

Fixed Expense Policy Fee: $63

Coverage A - Building Property Protection

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
32003	$3.07	-$3.07	$2.91	-$2.91
32004	$2.83	-$2.83	$2.91	-$2.91
32007	$1.95	-$1.95	$2.91	-$2.91
32008	$1.82	-$1.82	$2.91	-$2.91
32009	$1.25	-$1.25	$2.91	-$2.91
32011	$1.19	-$1.19	$2.91	-$2.91
32013	$1.57	-$1.57	$2.91	-$2.91
32024	$1.64	-$1.64	$2.91	-$2.91
32025	$1.48	-$1.48	$2.91	-$2.91
32030	$1.57	-$1.57	$2.91	-$2.91
32033	$2.20	-$2.20	$2.91	-$2.91
32034	$4.16	-$4.16	$2.91	-$2.91
32038	$1.72	-$1.72	$2.91	-$2.91
32040	$1.29	-$1.29	$2.91	-$2.91
32041	$1.35	-$1.35	$2.91	-$2.91
32042	$1.64	-$1.64	$2.91	-$2.91
32043	$1.77	-$1.77	$2.91	-$2.91
32044	$1.64	-$1.64	$2.91	-$2.91
32046	$1.09	-$1.09	$2.91	-$2.91
32052	$1.19	-$1.19	$2.91	-$2.91
32053	$1.16	-$1.16	$2.91	-$2.91
32054	$1.48	-$1.48	$2.91	-$2.91
32055	$1.48	-$1.48	$2.91	-$2.91
32065	$2.39	-$2.39	$2.91	-$2.91
32068	$1.85	-$1.85	$2.91	-$2.91
32073	$2.18	-$2.18	$2.91	-$2.91
32080	$7.48	-$7.48	$2.91	-$2.91
32081	$2.96	-$2.96	$2.91	-$2.91
32082	$5.84	-$5.84	$2.91	-$2.91
32084	$4.68	-$4.68	$2.91	-$2.91
32086	$5.67	-$5.67	$2.91	-$2.91
32091	$1.67	-$1.67	$2.91	-$2.91
32092	$2.49	-$2.49	$2.91	-$2.91
32094	$1.48	-$1.48	$2.91	-$2.91
32095	$3.45	-$3.45	$2.91	-$2.91
32096	$1.19	-$1.19	$2.91	-$2.91
32097	$1.35	-$1.35	$2.91	-$2.91
32099	$1.67	-$1.67	$2.91	-$2.91
32102	$2.55	-$2.55	$2.91	-$2.91
32105	$2.51	-$2.51	$2.91	-$2.91
32110	$2.26	-$2.26	$2.91	-$2.91
32111	$2.00	-$2.00	$2.91	-$2.91
32112	$2.46	-$2.46	$2.91	-$2.91
32113	$2.10	-$2.10	$2.91	-$2.91
32114	$5.31	-$5.31	$2.91	-$2.91
32116	$5.61	-$5.61	$2.91	-$2.91
32117	$6.08	-$6.08	$2.91	-$2.91
32118	$7.12	-$7.12	$2.91	-$2.91
32119	$4.60	-$4.60	$2.91	-$2.91
32120	$5.61	-$5.61	$2.91	-$2.91
32124	$2.51	-$2.51	$2.91	-$2.91
32127	$7.03	-$7.03	$2.91	-$2.91
32128	$2.79	-$2.79	$2.91	-$2.91
32129	$4.47	-$4.47	$2.91	-$2.91
32130	$2.41	-$2.41	$2.91	-$2.91
32131	$2.15	-$2.15	$2.91	-$2.91
32132	$5.56	-$5.56	$2.91	-$2.91
32133	$2.77	-$2.77	$2.91	-$2.91
32134	$2.10	-$2.10	$2.91	-$2.91
32136	$7.17	-$7.17	$2.91	-$2.91
32137	$5.35	-$5.35	$2.91	-$2.91
32138	$1.77	-$1.77	$2.91	-$2.91
32139	$3.06	-$3.06	$2.91	-$2.91
32140	$1.81	-$1.81	$2.91	-$2.91
32141	$9.21	-$9.21	$2.91	-$2.91
32145	$2.05	-$2.05	$2.91	-$2.91
32147	$1.95	-$1.95	$2.91	-$2.91
32148	$1.85	-$1.85	$2.91	-$2.91
32149	$1.85	-$1.85	$2.91	-$2.91
32157	$2.36	-$2.36	$2.91	-$2.91
32159	$3.00	-$3.00	$2.91	-$2.91
32160	$1.72	-$1.72	$2.91	-$2.91
32162	$2.74	-$2.74	$2.91	-$2.91
32163	$2.74	-$2.74	$2.91	-$2.91
32164	$2.80	-$2.80	$2.91	-$2.91
32168	$4.08	-$4.08	$2.91	-$2.91
32169	$9.33	-$9.33	$2.91	-$2.91
32174	$3.90	-$3.90	$2.91	-$2.91
32176	$7.09	-$7.09	$2.91	-$2.91
32177	$1.95	-$1.95	$2.91	-$2.91
32179	$2.31	-$2.31	$2.91	-$2.91
32180	$2.51	-$2.51	$2.91	-$2.91
32181	$2.36	-$2.36	$2.91	-$2.91
32182	$2.10	-$2.10	$2.91	-$2.91
32185	$1.77	-$1.77	$2.91	-$2.91
32187	$2.20	-$2.20	$2.91	-$2.91
32189	$2.10	-$2.10	$2.91	-$2.91
32190	$3.09	-$3.09	$2.91	-$2.91
32192	$2.15	-$2.15	$2.91	-$2.91
32193	$2.05	-$2.05	$2.91	-$2.91
32195	$2.77	-$2.77	$2.91	-$2.91
32202	$1.81	-$1.81	$2.91	-$2.91
32203	$1.82	-$1.82	$2.91	-$2.91
32204	$1.73	-$1.73	$2.91	-$2.91
32205	$1.73	-$1.73	$2.91	-$2.91
32206	$1.72	-$1.72	$2.91	-$2.91
32207	$1.93	-$1.93	$2.91	-$2.91
32208	$1.57	-$1.57	$2.91	-$2.91
32209	$1.67	-$1.67	$2.91	-$2.91
32210	$2.03	-$2.03	$2.91	-$2.91
32211	$1.93	-$1.93	$2.91	-$2.91
32212	$1.82	-$1.82	$2.91	-$2.91
32214	$1.82	-$1.82	$2.91	-$2.91
32215	$1.48	-$1.48	$2.91	-$2.91
32216	$2.72	-$2.72	$2.91	-$2.91
32217	$1.91	-$1.91	$2.91	-$2.91
32218	$2.04	-$2.04	$2.91	-$2.91
32219	$1.35	-$1.35	$2.91	-$2.91
32220	$1.38	-$1.38	$2.91	-$2.91
32221	$1.48	-$1.48	$2.91	-$2.91
32222	$1.54	-$1.54	$2.91	-$2.91
32223	$2.15	-$2.15	$2.91	-$2.91
32224	$2.56	-$2.56	$2.91	-$2.91
32225	$2.45	-$2.45	$2.91	-$2.91
32226	$2.92	-$2.92	$2.91	-$2.91
32227	$5.27	-$5.27	$2.91	-$2.91
32228	$5.27	-$5.27	$2.91	-$2.91
32229	$1.82	-$1.82	$2.91	-$2.91
32233	$4.90	-$4.90	$2.91	-$2.91
32234	$1.35	-$1.35	$2.91	-$2.91
32244	$2.61	-$2.61	$2.91	-$2.91
32246	$2.23	-$2.23	$2.91	-$2.91
32250	$5.15	-$5.15	$2.91	-$2.91
32254	$1.67	-$1.67	$2.91	-$2.91
32256	$2.09	-$2.09	$2.91	-$2.91
32257	$2.30	-$2.30	$2.91	-$2.91
32258	$2.48	-$2.48	$2.91	-$2.91
32259	$3.01	-$3.01	$2.91	-$2.91
32266	$4.74	-$4.74	$2.91	-$2.91
32277	$2.04	-$2.04	$2.91	-$2.91
32301	$1.88	-$1.88	$2.91	-$2.91
32303	$1.89	-$1.89	$2.91	-$2.91
32304	$1.83	-$1.83	$2.91	-$2.91
32305	$1.82	-$1.82	$2.91	-$2.91
32306	$1.67	-$1.67	$2.91	-$2.91
32307	$1.67	-$1.67	$2.91	-$2.91
32308	$1.64	-$1.64	$2.91	-$2.91
32309	$1.38	-$1.38	$2.91	-$2.91
32310	$2.01	-$2.01	$2.91	-$2.91

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
32311	$1.67	-$1.67	$2.91	-$2.91
32312	$1.48	-$1.48	$2.91	-$2.91
32313	$1.67	-$1.67	$2.91	-$2.91
32314	$1.67	-$1.67	$2.91	-$2.91
32315	$1.67	-$1.67	$2.91	-$2.91
32316	$1.67	-$1.67	$2.91	-$2.91
32317	$1.57	-$1.57	$2.91	-$2.91
32318	$1.67	-$1.67	$2.91	-$2.91
32320	$14.40	-$14.40	$2.91	-$2.91
32321	$2.73	-$2.73	$2.91	-$2.91
32322	$9.96	-$9.96	$2.91	-$2.91
32323	$9.96	-$9.96	$2.91	-$2.91
32324	$1.86	-$1.86	$2.91	-$2.91
32326	$4.02	-$4.02	$2.91	-$2.91
32327	$4.02	-$4.02	$2.91	-$2.91
32328	$11.71	-$11.71	$2.91	-$2.91
32330	$1.96	-$1.96	$2.91	-$2.91
32331	$1.35	-$1.35	$2.91	-$2.91
32332	$1.96	-$1.96	$2.91	-$2.91
32333	$1.64	-$1.64	$2.91	-$2.91
32334	$2.73	-$2.73	$2.91	-$2.91
32335	$2.73	-$2.73	$2.91	-$2.91
32336	$2.59	-$2.59	$2.91	-$2.91
32337	$1.38	-$1.38	$2.91	-$2.91
32340	$1.35	-$1.35	$2.91	-$2.91
32343	$1.82	-$1.82	$2.91	-$2.91
32344	$1.38	-$1.38	$2.91	-$2.91
32346	$11.54	-$11.54	$2.91	-$2.91
32347	$2.70	-$2.70	$2.91	-$2.91
32348	$3.71	-$3.71	$2.91	-$2.91
32350	$1.19	-$1.19	$2.91	-$2.91
32351	$1.96	-$1.96	$2.91	-$2.91
32352	$1.67	-$1.67	$2.91	-$2.91
32355	$4.02	-$4.02	$2.91	-$2.91
32356	$1.95	-$1.95	$2.91	-$2.91
32357	$1.35	-$1.35	$2.91	-$2.91
32358	$3.29	-$3.29	$2.91	-$2.91
32359	$4.41	-$4.41	$2.91	-$2.91
32360	$2.73	-$2.73	$2.91	-$2.91
32361	$1.38	-$1.38	$2.91	-$2.91
32362	$1.82	-$1.82	$2.91	-$2.91
32399	$1.67	-$1.67	$2.91	-$2.91
32401	$7.79	-$7.79	$2.91	-$2.91
32403	$16.02	-$16.02	$2.91	-$2.91
32404	$4.35	-$4.35	$2.91	-$2.91
32405	$7.13	-$7.13	$2.91	-$2.91
32407	$14.47	-$14.47	$2.91	-$2.91
32408	$16.59	-$16.59	$2.91	-$2.91
32409	$4.55	-$4.55	$2.91	-$2.91
32410	$16.02	-$16.02	$2.91	-$2.91
32413	$15.39	-$15.39	$2.91	-$2.91
32420	$2.63	-$2.63	$2.91	-$2.91
32421	$2.59	-$2.59	$2.91	-$2.91
32422	$3.45	-$3.45	$2.91	-$2.91
32423	$1.91	-$1.91	$2.91	-$2.91
32424	$2.54	-$2.54	$2.91	-$2.91
32425	$2.39	-$2.39	$2.91	-$2.91
32426	$2.20	-$2.20	$2.91	-$2.91
32427	$2.73	-$2.73	$2.91	-$2.91
32428	$2.96	-$2.96	$2.91	-$2.91
32430	$2.67	-$2.67	$2.91	-$2.91
32431	$2.25	-$2.25	$2.91	-$2.91
32432	$2.04	-$2.04	$2.91	-$2.91
32433	$2.67	-$2.67	$2.91	-$2.91
32434	$3.45	-$3.45	$2.91	-$2.91
32435	$3.45	-$3.45	$2.91	-$2.91
32437	$3.82	-$3.82	$2.91	-$2.91
32438	$3.05	-$3.05	$2.91	-$2.91
32439	$4.77	-$4.77	$2.91	-$2.91
32440	$2.30	-$2.30	$2.91	-$2.91
32442	$2.04	-$2.04	$2.91	-$2.91
32443	$1.96	-$1.96	$2.91	-$2.91
32444	$4.87	-$4.87	$2.91	-$2.91
32445	$2.20	-$2.20	$2.91	-$2.91
32446	$2.04	-$2.04	$2.91	-$2.91
32447	$2.35	-$2.35	$2.91	-$2.91
32448	$2.35	-$2.35	$2.91	-$2.91
32449	$3.12	-$3.12	$2.91	-$2.91
32452	$2.39	-$2.39	$2.91	-$2.91
32454	$14.93	-$14.93	$2.91	-$2.91
32455	$3.05	-$3.05	$2.91	-$2.91
32456	$12.92	-$12.92	$2.91	-$2.91
32459	$15.57	-$15.57	$2.91	-$2.91
32460	$1.96	-$1.96	$2.91	-$2.91
32461	$18.85	-$18.85	$2.91	-$2.91
32462	$3.58	-$3.58	$2.91	-$2.91
32463	$2.96	-$2.96	$2.91	-$2.91
32464	$2.44	-$2.44	$2.91	-$2.91
32465	$3.87	-$3.87	$2.91	-$2.91
32466	$3.26	-$3.26	$2.91	-$2.91
32501	$10.76	-$10.76	$2.91	-$2.91
32502	$12.39	-$12.39	$2.91	-$2.91
32503	$11.48	-$11.48	$2.91	-$2.91
32504	$13.43	-$13.43	$2.91	-$2.91
32505	$9.56	-$9.56	$2.91	-$2.91
32506	$10.30	-$10.30	$2.91	-$2.91
32507	$24.22	-$24.22	$2.91	-$2.91
32508	$22.98	-$22.98	$2.91	-$2.91
32509	$5.58	-$5.58	$2.91	-$2.91
32511	$10.30	-$10.30	$2.91	-$2.91
32512	$10.30	-$10.30	$2.91	-$2.91
32514	$6.62	-$6.62	$2.91	-$2.91
32526	$5.58	-$5.58	$2.91	-$2.91
32530	$5.49	-$5.49	$2.91	-$2.91
32531	$2.53	-$2.53	$2.91	-$2.91
32533	$4.40	-$4.40	$2.91	-$2.91
32534	$4.95	-$4.95	$2.91	-$2.91
32535	$3.30	-$3.30	$2.91	-$2.91
32536	$2.96	-$2.96	$2.91	-$2.91
32537	$2.96	-$2.96	$2.91	-$2.91
32538	$2.45	-$2.45	$2.91	-$2.91
32539	$2.80	-$2.80	$2.91	-$2.91
32541	$18.70	-$18.70	$2.91	-$2.91
32542	$4.77	-$4.77	$2.91	-$2.91
32544	$19.28	-$19.28	$2.91	-$2.91
32547	$9.22	-$9.22	$2.91	-$2.91
32548	$21.50	-$21.50	$2.91	-$2.91
32550	$19.00	-$19.00	$2.91	-$2.91
32560	$4.40	-$4.40	$2.91	-$2.91
32561	$26.50	-$26.50	$2.91	-$2.91
32563	$19.28	-$19.28	$2.91	-$2.91
32564	$3.04	-$3.04	$2.91	-$2.91
32565	$3.04	-$3.04	$2.91	-$2.91
32566	$18.59	-$18.59	$2.91	-$2.91
32567	$2.45	-$2.45	$2.91	-$2.91
32568	$3.30	-$3.30	$2.91	-$2.91
32569	$19.06	-$19.06	$2.91	-$2.91
32570	$3.10	-$3.10	$2.91	-$2.91
32571	$4.36	-$4.36	$2.91	-$2.91
32577	$3.85	-$3.85	$2.91	-$2.91
32578	$7.44	-$7.44	$2.91	-$2.91
32579	$11.39	-$11.39	$2.91	-$2.91
32580	$6.35	-$6.35	$2.91	-$2.91
32583	$5.49	-$5.49	$2.91	-$2.91
32601	$1.65	-$1.65	$2.91	-$2.91
32603	$1.67	-$1.67	$2.91	-$2.91
32605	$1.78	-$1.78	$2.91	-$2.91
32606	$1.81	-$1.81	$2.91	-$2.91

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
32607	$1.88	-$1.88	$2.91	-$2.91
32608	$1.86	-$1.86	$2.91	-$2.91
32609	$1.71	-$1.71	$2.91	-$2.91
32610	$1.67	-$1.67	$2.91	-$2.91
32611	$1.67	-$1.67	$2.91	-$2.91
32612	$1.67	-$1.67	$2.91	-$2.91
32614	$1.72	-$1.72	$2.91	-$2.91
32615	$1.67	-$1.67	$2.91	-$2.91
32617	$2.15	-$2.15	$2.91	-$2.91
32618	$2.05	-$2.05	$2.91	-$2.91
32619	$2.05	-$2.05	$2.91	-$2.91
32621	$2.15	-$2.15	$2.91	-$2.91
32622	$1.64	-$1.64	$2.91	-$2.91
32625	$8.27	-$8.27	$2.91	-$2.91
32626	$3.09	-$3.09	$2.91	-$2.91
32628	$1.95	-$1.95	$2.91	-$2.91
32631	$1.81	-$1.81	$2.91	-$2.91
32633	$1.90	-$1.90	$2.91	-$2.91
32634	$2.26	-$2.26	$2.91	-$2.91
32639	$2.41	-$2.41	$2.91	-$2.91
32640	$1.90	-$1.90	$2.91	-$2.91
32641	$1.74	-$1.74	$2.91	-$2.91
32643	$1.85	-$1.85	$2.91	-$2.91
32644	$3.09	-$3.09	$2.91	-$2.91
32648	$4.86	-$4.86	$2.91	-$2.91
32653	$1.67	-$1.67	$2.91	-$2.91
32654	$1.90	-$1.90	$2.91	-$2.91
32656	$1.72	-$1.72	$2.91	-$2.91
32658	$1.67	-$1.67	$2.91	-$2.91
32662	$1.90	-$1.90	$2.91	-$2.91
32663	$2.46	-$2.46	$2.91	-$2.91
32664	$1.90	-$1.90	$2.91	-$2.91
32666	$1.77	-$1.77	$2.91	-$2.91
32667	$1.90	-$1.90	$2.91	-$2.91
32668	$2.41	-$2.41	$2.91	-$2.91
32669	$2.30	-$2.30	$2.91	-$2.91
32680	$2.77	-$2.77	$2.91	-$2.91
32681	$2.26	-$2.26	$2.91	-$2.91
32683	$3.09	-$3.09	$2.91	-$2.91
32686	$2.26	-$2.26	$2.91	-$2.91
32692	$2.77	-$2.77	$2.91	-$2.91
32693	$2.26	-$2.26	$2.91	-$2.91
32694	$1.67	-$1.67	$2.91	-$2.91
32696	$2.15	-$2.15	$2.91	-$2.91
32697	$1.48	-$1.48	$2.91	-$2.91
32701	$2.91	-$2.91	$2.91	-$2.91
32702	$2.36	-$2.36	$2.91	-$2.91
32703	$3.35	-$3.35	$2.91	-$2.91
32706	$2.60	-$2.60	$2.91	-$2.91
32707	$3.10	-$3.10	$2.91	-$2.91
32708	$3.44	-$3.44	$2.91	-$2.91
32709	$3.90	-$3.90	$2.91	-$2.91
32710	$3.11	-$3.11	$2.91	-$2.91
32712	$3.84	-$3.84	$2.91	-$2.91
32713	$2.98	-$2.98	$2.91	-$2.91
32714	$2.81	-$2.81	$2.91	-$2.91
32718	$3.09	-$3.09	$2.91	-$2.91
32720	$2.75	-$2.75	$2.91	-$2.91
32723	$2.51	-$2.51	$2.91	-$2.91
32724	$2.65	-$2.65	$2.91	-$2.91
32725	$2.90	-$2.90	$2.91	-$2.91
32726	$3.55	-$3.55	$2.91	-$2.91
32730	$2.98	-$2.98	$2.91	-$2.91
32732	$3.32	-$3.32	$2.91	-$2.91
32733	$2.99	-$2.99	$2.91	-$2.91
32735	$3.51	-$3.51	$2.91	-$2.91
32736	$2.80	-$2.80	$2.91	-$2.91
32738	$2.70	-$2.70	$2.91	-$2.91
32744	$2.60	-$2.60	$2.91	-$2.91
32745	$2.96	-$2.96	$2.91	-$2.91
32746	$3.24	-$3.24	$2.91	-$2.91
32747	$2.99	-$2.99	$2.91	-$2.91
32750	$2.90	-$2.90	$2.91	-$2.91
32751	$2.93	-$2.93	$2.91	-$2.91
32753	$2.86	-$2.86	$2.91	-$2.91
32754	$3.95	-$3.95	$2.91	-$2.91
32757	$3.36	-$3.36	$2.91	-$2.91
32759	$6.31	-$6.31	$2.91	-$2.91
32763	$2.89	-$2.89	$2.91	-$2.91
32764	$2.96	-$2.96	$2.91	-$2.91
32765	$3.76	-$3.76	$2.91	-$2.91
32766	$3.45	-$3.45	$2.91	-$2.91
32767	$2.46	-$2.46	$2.91	-$2.91
32768	$3.55	-$3.55	$2.91	-$2.91
32771	$4.49	-$4.49	$2.91	-$2.91
32773	$4.25	-$4.25	$2.91	-$2.91
32775	$3.95	-$3.95	$2.91	-$2.91
32776	$2.80	-$2.80	$2.91	-$2.91
32777	$3.55	-$3.55	$2.91	-$2.91
32778	$4.34	-$4.34	$2.91	-$2.91
32779	$2.78	-$2.78	$2.91	-$2.91
32780	$4.51	-$4.51	$2.91	-$2.91
32784	$2.90	-$2.90	$2.91	-$2.91
32789	$2.90	-$2.90	$2.91	-$2.91
32792	$2.90	-$2.90	$2.91	-$2.91
32796	$4.86	-$4.86	$2.91	-$2.91
32798	$3.16	-$3.16	$2.91	-$2.91
32801	$2.76	-$2.76	$2.91	-$2.91
32803	$2.64	-$2.64	$2.91	-$2.91
32804	$3.00	-$3.00	$2.91	-$2.91
32805	$2.92	-$2.92	$2.91	-$2.91
32806	$3.12	-$3.12	$2.91	-$2.91
32807	$3.03	-$3.03	$2.91	-$2.91
32808	$3.18	-$3.18	$2.91	-$2.91
32809	$2.89	-$2.89	$2.91	-$2.91
32810	$2.93	-$2.93	$2.91	-$2.91
32811	$3.00	-$3.00	$2.91	-$2.91
32812	$2.92	-$2.92	$2.91	-$2.91
32814	$3.51	-$3.51	$2.91	-$2.91
32816	$3.16	-$3.16	$2.91	-$2.91
32817	$3.09	-$3.09	$2.91	-$2.91
32818	$2.87	-$2.87	$2.91	-$2.91
32819	$3.22	-$3.22	$2.91	-$2.91
32820	$3.32	-$3.32	$2.91	-$2.91
32821	$3.57	-$3.57	$2.91	-$2.91
32822	$3.13	-$3.13	$2.91	-$2.91
32824	$4.31	-$4.31	$2.91	-$2.91
32825	$3.68	-$3.68	$2.91	-$2.91
32826	$3.66	-$3.66	$2.91	-$2.91
32827	$5.32	-$5.32	$2.91	-$2.91
32828	$4.63	-$4.63	$2.91	-$2.91
32829	$4.58	-$4.58	$2.91	-$2.91
32830	$3.32	-$3.32	$2.91	-$2.91
32831	$3.55	-$3.55	$2.91	-$2.91
32832	$5.05	-$5.05	$2.91	-$2.91
32833	$3.66	-$3.66	$2.91	-$2.91
32834	$2.87	-$2.87	$2.91	-$2.91
32835	$3.20	-$3.20	$2.91	-$2.91
32836	$3.34	-$3.34	$2.91	-$2.91
32837	$3.32	-$3.32	$2.91	-$2.91
32839	$3.18	-$3.18	$2.91	-$2.91
32856	$2.87	-$2.87	$2.91	-$2.91
32869	$2.87	-$2.87	$2.91	-$2.91
32872	$2.87	-$2.87	$2.91	-$2.91
32887	$2.87	-$2.87	$2.91	-$2.91
32901	$12.04	-$12.04	$2.91	-$2.91
32903	$25.37	-$25.37	$2.91	-$2.91
32904	$7.25	-$7.25	$2.91	-$2.91

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

Price per $1,000 limit				
Zip Code	**Hurricane**		**Non - Hurricane**	
	Increase	**Decrease**	**Increase**	**Decrease**
32905	$11.20	-$11.20	$2.91	-$2.91
32907	$6.50	-$6.50	$2.91	-$2.91
32908	$6.40	-$6.40	$2.91	-$2.91
32909	$7.08	-$7.08	$2.91	-$2.91
32920	$13.58	-$13.58	$2.91	-$2.91
32922	$6.77	-$6.77	$2.91	-$2.91
32925	$18.17	-$18.17	$2.91	-$2.91
32926	$5.06	-$5.06	$2.91	-$2.91
32927	$4.77	-$4.77	$2.91	-$2.91
32931	$17.57	-$17.57	$2.91	-$2.91
32934	$7.48	-$7.48	$2.91	-$2.91
32935	$9.37	-$9.37	$2.91	-$2.91
32937	$20.83	-$20.83	$2.91	-$2.91
32940	$9.03	-$9.03	$2.91	-$2.91
32948	$8.01	-$8.01	$2.91	-$2.91
32949	$12.19	-$12.19	$2.91	-$2.91
32950	$15.02	-$15.02	$2.91	-$2.91
32951	$29.07	-$29.07	$2.91	-$2.91
32952	$8.43	-$8.43	$2.91	-$2.91
32953	$7.68	-$7.68	$2.91	-$2.91
32955	$7.44	-$7.44	$2.91	-$2.91
32957	$19.90	-$19.90	$2.91	-$2.91
32958	$20.20	-$20.20	$2.91	-$2.91
32959	$5.21	-$5.21	$2.91	-$2.91
32960	$22.73	-$22.73	$2.91	-$2.91
32962	$25.56	-$25.56	$2.91	-$2.91
32963	$35.40	-$35.40	$2.91	-$2.91
32966	$9.91	-$9.91	$2.91	-$2.91
32967	$15.88	-$15.88	$2.91	-$2.91
32968	$10.30	-$10.30	$2.91	-$2.91
32970	$19.90	-$19.90	$2.91	-$2.91
32971	$15.64	-$15.64	$2.91	-$2.91
32976	$13.53	-$13.53	$2.91	-$2.91
33001	$43.17	-$43.17	$7.31	-$7.31
33004	$30.31	-$30.31	$7.31	-$7.31
33009	$32.72	-$32.72	$7.31	-$7.31
33010	$6.52	-$6.52	$7.31	-$7.31
33012	$8.84	-$8.84	$7.31	-$7.31
33013	$7.27	-$7.27	$7.31	-$7.31
33014	$9.79	-$9.79	$7.31	-$7.31
33015	$9.56	-$9.56	$7.31	-$7.31
33016	$8.53	-$8.53	$7.31	-$7.31
33018	$6.71	-$6.71	$7.31	-$7.31
33019	$29.27	-$29.27	$7.31	-$7.31
33020	$18.60	-$18.60	$7.31	-$7.31
33021	$13.62	-$13.62	$7.31	-$7.31
33022	$18.84	-$18.84	$7.31	-$7.31
33023	$10.11	-$10.11	$7.31	-$7.31
33024	$8.33	-$8.33	$7.31	-$7.31
33025	$8.02	-$8.02	$7.31	-$7.31
33026	$9.61	-$9.61	$7.31	-$7.31
33027	$7.66	-$7.66	$7.31	-$7.31
33028	$6.62	-$6.62	$7.31	-$7.31
33029	$6.03	-$6.03	$7.31	-$7.31
33030	$10.08	-$10.08	$7.31	-$7.31
33031	$9.96	-$9.96	$7.31	-$7.31
33032	$18.17	-$18.17	$7.31	-$7.31
33033	$15.12	-$15.12	$7.31	-$7.31
33034	$26.97	-$26.97	$7.31	-$7.31
33035	$21.59	-$21.59	$7.31	-$7.31
33036	$56.08	-$56.08	$7.31	-$7.31
33037	$51.30	-$51.30	$7.31	-$7.31
33039	$16.44	-$16.44	$7.31	-$7.31
33040	$63.60	-$63.60	$7.31	-$7.31
33042	$49.67	-$49.67	$7.31	-$7.31
33043	$54.74	-$54.74	$7.31	-$7.31
33050	$60.14	-$60.14	$7.31	-$7.31
33051	$57.78	-$57.78	$7.31	-$7.31
33054	$7.36	-$7.36	$7.31	-$7.31
33055	$10.39	-$10.39	$7.31	-$7.31
33056	$7.30	-$7.30	$7.31	-$7.31
33060	$22.23	-$22.23	$7.31	-$7.31
33062	$34.91	-$34.91	$7.31	-$7.31
33063	$8.45	-$8.45	$7.31	-$7.31
33064	$21.79	-$21.79	$7.31	-$7.31
33065	$8.60	-$8.60	$7.31	-$7.31
33066	$9.91	-$9.91	$7.31	-$7.31
33067	$8.72	-$8.72	$7.31	-$7.31
33068	$8.50	-$8.50	$7.31	-$7.31
33069	$11.07	-$11.07	$7.31	-$7.31
33070	$56.87	-$56.87	$7.31	-$7.31
33071	$8.75	-$8.75	$7.31	-$7.31
33073	$7.07	-$7.07	$7.31	-$7.31
33075	$23.21	-$23.21	$7.31	-$7.31
33076	$7.00	-$7.00	$7.31	-$7.31
33082	$7.33	-$7.33	$7.31	-$7.31
33109	$39.53	-$39.53	$7.31	-$7.31
33119	$33.98	-$33.98	$7.31	-$7.31
33122	$7.97	-$7.97	$7.31	-$7.31
33125	$11.21	-$11.21	$7.31	-$7.31
33126	$8.54	-$8.54	$7.31	-$7.31
33127	$14.26	-$14.26	$7.31	-$7.31
33128	$19.42	-$19.42	$7.31	-$7.31
33129	$21.92	-$21.92	$7.31	-$7.31
33130	$14.40	-$14.40	$7.31	-$7.31
33131	$16.09	-$16.09	$7.31	-$7.31
33132	$15.25	-$15.25	$7.31	-$7.31
33133	$15.33	-$15.33	$7.31	-$7.31
33134	$12.62	-$12.62	$7.31	-$7.31
33135	$17.68	-$17.68	$7.31	-$7.31
33136	$20.17	-$20.17	$7.31	-$7.31
33137	$11.48	-$11.48	$7.31	-$7.31
33138	$19.59	-$19.59	$7.31	-$7.31
33139	$36.15	-$36.15	$7.31	-$7.31
33140	$33.37	-$33.37	$7.31	-$7.31
33141	$29.79	-$29.79	$7.31	-$7.31
33142	$10.99	-$10.99	$7.31	-$7.31
33143	$19.39	-$19.39	$7.31	-$7.31
33144	$9.80	-$9.80	$7.31	-$7.31
33145	$14.12	-$14.12	$7.31	-$7.31
33146	$13.42	-$13.42	$7.31	-$7.31
33147	$9.14	-$9.14	$7.31	-$7.31
33149	$47.56	-$47.56	$7.31	-$7.31
33150	$10.01	-$10.01	$7.31	-$7.31
33154	$37.14	-$37.14	$7.31	-$7.31
33155	$13.95	-$13.95	$7.31	-$7.31
33156	$18.47	-$18.47	$7.31	-$7.31
33157	$24.09	-$24.09	$7.31	-$7.31
33158	$24.93	-$24.93	$7.31	-$7.31
33159	$18.58	-$18.58	$7.31	-$7.31
33160	$28.10	-$28.10	$7.31	-$7.31
33161	$14.52	-$14.52	$7.31	-$7.31
33162	$16.48	-$16.48	$7.31	-$7.31
33165	$9.07	-$9.07	$7.31	-$7.31
33166	$7.54	-$7.54	$7.31	-$7.31
33167	$9.31	-$9.31	$7.31	-$7.31
33168	$9.31	-$9.31	$7.31	-$7.31
33169	$8.67	-$8.67	$7.31	-$7.31
33170	$9.96	-$9.96	$7.31	-$7.31
33172	$8.77	-$8.77	$7.31	-$7.31
33173	$11.67	-$11.67	$7.31	-$7.31
33174	$8.67	-$8.67	$7.31	-$7.31
33175	$10.29	-$10.29	$7.31	-$7.31
33176	$13.75	-$13.75	$7.31	-$7.31
33177	$8.11	-$8.11	$7.31	-$7.31
33178	$7.70	-$7.70	$7.31	-$7.31
33179	$14.30	-$14.30	$7.31	-$7.31
33180	$30.81	-$30.81	$7.31	-$7.31

Price per $1,000 limit				
Zip Code	**Hurricane**		**Non - Hurricane**	
	Increase	**Decrease**	**Increase**	**Decrease**
33181	$26.43	-$26.43	$7.31	-$7.31
33182	$6.57	-$6.57	$7.31	-$7.31
33183	$11.48	-$11.48	$7.31	-$7.31
33184	$10.70	-$10.70	$7.31	-$7.31
33185	$11.29	-$11.29	$7.31	-$7.31
33186	$11.21	-$11.21	$7.31	-$7.31
33187	$9.57	-$9.57	$7.31	-$7.31
33189	$35.70	-$35.70	$7.31	-$7.31
33190	$29.78	-$29.78	$7.31	-$7.31
33192	$7.97	-$7.97	$7.31	-$7.31
33193	$9.65	-$9.65	$7.31	-$7.31
33194	$13.65	-$13.65	$7.31	-$7.31
33196	$10.31	-$10.31	$7.31	-$7.31
33199	$8.49	-$8.49	$7.31	-$7.31
33255	$18.58	-$18.58	$7.31	-$7.31
33301	$25.29	-$25.29	$7.31	-$7.31
33303	$28.46	-$28.46	$7.31	-$7.31
33304	$25.92	-$25.92	$7.31	-$7.31
33305	$29.08	-$29.08	$7.31	-$7.31
33306	$36.67	-$36.67	$7.31	-$7.31
33308	$35.15	-$35.15	$7.31	-$7.31
33309	$11.56	-$11.56	$7.31	-$7.31
33311	$11.92	-$11.92	$7.31	-$7.31
33312	$9.55	-$9.55	$7.31	-$7.31
33313	$8.35	-$8.35	$7.31	-$7.31
33314	$9.39	-$9.39	$7.31	-$7.31
33315	$19.30	-$19.30	$7.31	-$7.31
33316	$29.12	-$29.12	$7.31	-$7.31
33317	$9.48	-$9.48	$7.31	-$7.31
33319	$8.69	-$8.69	$7.31	-$7.31
33321	$9.14	-$9.14	$7.31	-$7.31
33322	$9.13	-$9.13	$7.31	-$7.31
33323	$8.02	-$8.02	$7.31	-$7.31
33324	$9.79	-$9.79	$7.31	-$7.31
33325	$9.12	-$9.12	$7.31	-$7.31
33326	$9.41	-$9.41	$7.31	-$7.31
33327	$6.51	-$6.51	$7.31	-$7.31
33328	$9.23	-$9.23	$7.31	-$7.31
33330	$7.20	-$7.20	$7.31	-$7.31
33331	$6.14	-$6.14	$7.31	-$7.31
33332	$8.77	-$8.77	$7.31	-$7.31
33334	$20.32	-$20.32	$7.31	-$7.31
33351	$9.06	-$9.06	$7.31	-$7.31
33388	$8.69	-$8.69	$7.31	-$7.31
33394	$28.46	-$28.46	$7.31	-$7.31
33401	$34.98	-$34.98	$7.31	-$7.31
33403	$44.18	-$44.18	$2.91	-$2.91
33404	$37.86	-$37.86	$7.31	-$7.31
33405	$34.22	-$34.22	$7.31	-$7.31
33406	$23.14	-$23.14	$7.31	-$7.31
33407	$23.04	-$23.04	$7.31	-$7.31
33408	$43.77	-$43.77	$7.31	-$7.31
33409	$14.69	-$14.69	$7.31	-$7.31
33410	$29.78	-$29.78	$2.91	-$2.91
33411	$9.72	-$9.72	$7.31	-$7.31
33412	$10.21	-$10.21	$7.31	-$7.31
33413	$10.11	-$10.11	$7.31	-$7.31
33414	$10.44	-$10.44	$7.31	-$7.31
33415	$10.68	-$10.68	$7.31	-$7.31
33417	$11.23	-$11.23	$7.31	-$7.31
33418	$13.58	-$13.58	$7.31	-$7.31
33426	$42.70	-$42.70	$7.31	-$7.31
33428	$10.29	-$10.29	$7.31	-$7.31
33430	$11.50	-$11.50	$2.91	-$2.91
33431	$32.91	-$32.91	$7.31	-$7.31
33432	$46.06	-$46.06	$7.31	-$7.31
33433	$13.21	-$13.21	$7.31	-$7.31
33434	$11.17	-$11.17	$7.31	-$7.31
33435	$47.68	-$47.68	$7.31	-$7.31
33436	$21.99	-$21.99	$7.31	-$7.31
33437	$13.15	-$13.15	$7.31	-$7.31
33438	$19.67	-$19.67	$2.91	-$2.91
33439	$19.67	-$19.67	$2.91	-$2.91
33440	$8.65	-$8.65	$2.91	-$2.91
33441	$28.20	-$28.20	$7.31	-$7.31
33442	$14.17	-$14.17	$7.31	-$7.31
33444	$37.57	-$37.57	$7.31	-$7.31
33445	$25.86	-$25.86	$7.31	-$7.31
33446	$10.89	-$10.89	$7.31	-$7.31
33449	$9.70	-$9.70	$7.31	-$7.31
33454	$39.58	-$39.58	$7.31	-$7.31
33455	$31.37	-$31.37	$2.91	-$2.91
33458	$22.94	-$22.94	$2.91	-$2.91
33459	$8.65	-$8.65	$2.91	-$2.91
33460	$40.92	-$40.92	$7.31	-$7.31
33461	$23.77	-$23.77	$7.31	-$7.31
33462	$33.32	-$33.32	$7.31	-$7.31
33463	$11.44	-$11.44	$7.31	-$7.31
33464	$41.16	-$41.16	$7.31	-$7.31
33467	$9.79	-$9.79	$7.31	-$7.31
33469	$46.46	-$46.46	$2.91	-$2.91
33470	$9.97	-$9.97	$7.31	-$7.31
33471	$6.79	-$6.79	$2.91	-$2.91
33472	$10.66	-$10.66	$7.31	-$7.31
33473	$10.04	-$10.04	$7.31	-$7.31
33476	$18.40	-$18.40	$2.91	-$2.91
33477	$45.60	-$45.60	$7.31	-$7.31
33478	$8.15	-$8.15	$2.91	-$2.91
33480	$48.78	-$48.78	$7.31	-$7.31
33483	$45.26	-$45.26	$7.31	-$7.31
33484	$14.65	-$14.65	$7.31	-$7.31
33486	$23.58	-$23.58	$7.31	-$7.31
33487	$44.21	-$44.21	$7.31	-$7.31
33493	$11.14	-$11.14	$2.91	-$2.91
33496	$13.25	-$13.25	$7.31	-$7.31
33498	$12.11	-$12.11	$7.31	-$7.31
33503	$4.46	-$4.46	$2.91	-$2.91
33510	$4.18	-$4.18	$2.91	-$2.91
33511	$4.49	-$4.49	$2.91	-$2.91
33513	$3.01	-$3.01	$2.91	-$2.91
33514	$3.21	-$3.21	$2.91	-$2.91
33521	$2.87	-$2.87	$2.91	-$2.91
33523	$3.26	-$3.26	$2.91	-$2.91
33524	$3.58	-$3.58	$2.91	-$2.91
33525	$3.45	-$3.45	$2.91	-$2.91
33527	$3.58	-$3.58	$2.91	-$2.91
33530	$3.58	-$3.58	$2.91	-$2.91
33534	$6.79	-$6.79	$2.91	-$2.91
33537	$3.26	-$3.26	$2.91	-$2.91
33538	$2.77	-$2.77	$2.91	-$2.91
33540	$3.58	-$3.58	$2.91	-$2.91
33541	$3.74	-$3.74	$2.91	-$2.91
33542	$3.83	-$3.83	$2.91	-$2.91
33543	$3.96	-$3.96	$2.91	-$2.91
33544	$5.70	-$5.70	$2.91	-$2.91
33545	$3.74	-$3.74	$2.91	-$2.91
33547	$4.18	-$4.18	$2.91	-$2.91
33548	$3.87	-$3.87	$2.91	-$2.91
33549	$5.79	-$5.79	$2.91	-$2.91
33550	$3.58	-$3.58	$2.91	-$2.91
33556	$4.98	-$4.98	$2.91	-$2.91
33558	$4.74	-$4.74	$2.91	-$2.91
33559	$3.78	-$3.78	$2.91	-$2.91
33563	$3.78	-$3.78	$2.91	-$2.91
33565	$3.65	-$3.65	$2.91	-$2.91
33566	$3.58	-$3.58	$2.91	-$2.91
33567	$3.65	-$3.65	$2.91	-$2.91
33569	$5.49	-$5.49	$2.91	-$2.91

Price per $1,000 limit				
Zip Code	**Hurricane**		**Non - Hurricane**	
	Increase	**Decrease**	**Increase**	**Decrease**
33570	$8.19	-$8.19	$2.91	-$2.91
33572	$7.37	-$7.37	$2.91	-$2.91
33573	$5.21	-$5.21	$2.91	-$2.91
33574	$3.74	-$3.74	$2.91	-$2.91
33576	$3.78	-$3.78	$2.91	-$2.91
33578	$6.07	-$6.07	$2.91	-$2.91
33579	$5.25	-$5.25	$2.91	-$2.91
33584	$3.58	-$3.58	$2.91	-$2.91
33585	$3.11	-$3.11	$2.91	-$2.91
33586	$8.19	-$8.19	$2.91	-$2.91
33587	$3.58	-$3.58	$2.91	-$2.91
33592	$3.78	-$3.78	$2.91	-$2.91
33593	$3.26	-$3.26	$2.91	-$2.91
33594	$5.42	-$5.42	$2.91	-$2.91
33595	$3.65	-$3.65	$2.91	-$2.91
33596	$4.71	-$4.71	$2.91	-$2.91
33597	$2.87	-$2.87	$2.91	-$2.91
33598	$4.33	-$4.33	$2.91	-$2.91
33602	$6.52	-$6.52	$2.91	-$2.91
33603	$5.07	-$5.07	$2.91	-$2.91
33604	$3.72	-$3.72	$2.91	-$2.91
33605	$5.93	-$5.93	$2.91	-$2.91
33606	$7.06	-$7.06	$2.91	-$2.91
33607	$7.13	-$7.13	$2.91	-$2.91
33608	$6.27	-$6.27	$2.91	-$2.91
33609	$11.19	-$11.19	$2.91	-$2.91
33610	$5.84	-$5.84	$2.91	-$2.91
33611	$12.37	-$12.37	$2.91	-$2.91
33612	$4.06	-$4.06	$2.91	-$2.91
33613	$4.11	-$4.11	$2.91	-$2.91
33614	$4.76	-$4.76	$2.91	-$2.91
33615	$8.22	-$8.22	$2.91	-$2.91
33616	$12.38	-$12.38	$2.91	-$2.91
33617	$4.01	-$4.01	$2.91	-$2.91
33618	$4.18	-$4.18	$2.91	-$2.91
33619	$6.80	-$6.80	$2.91	-$2.91
33620	$3.68	-$3.68	$2.91	-$2.91
33621	$12.88	-$12.88	$2.91	-$2.91
33624	$4.38	-$4.38	$2.91	-$2.91
33625	$5.93	-$5.93	$2.91	-$2.91
33626	$6.35	-$6.35	$2.91	-$2.91
33629	$8.55	-$8.55	$2.91	-$2.91
33634	$7.16	-$7.16	$2.91	-$2.91
33635	$6.66	-$6.66	$2.91	-$2.91
33637	$3.96	-$3.96	$2.91	-$2.91
33647	$4.60	-$4.60	$2.91	-$2.91
33694	$6.27	-$6.27	$2.91	-$2.91
33701	$13.06	-$13.06	$2.91	-$2.91
33702	$7.84	-$7.84	$2.91	-$2.91
33703	$11.13	-$11.13	$2.91	-$2.91
33704	$11.73	-$11.73	$2.91	-$2.91
33705	$15.53	-$15.53	$2.91	-$2.91
33706	$15.95	-$15.95	$2.91	-$2.91
33707	$15.88	-$15.88	$2.91	-$2.91
33708	$19.43	-$19.43	$2.91	-$2.91
33709	$9.78	-$9.78	$2.91	-$2.91
33710	$10.32	-$10.32	$2.91	-$2.91
33711	$18.08	-$18.08	$2.91	-$2.91
33712	$18.68	-$18.68	$2.91	-$2.91
33713	$8.18	-$8.18	$2.91	-$2.91
33714	$8.18	-$8.18	$2.91	-$2.91
33715	$28.87	-$28.87	$2.91	-$2.91
33716	$7.92	-$7.92	$2.91	-$2.91
33730	$13.38	-$13.38	$2.91	-$2.91
33737	$13.38	-$13.38	$2.91	-$2.91
33744	$16.46	-$16.46	$2.91	-$2.91
33755	$10.55	-$10.55	$2.91	-$2.91
33756	$11.73	-$11.73	$2.91	-$2.91
33759	$6.03	-$6.03	$2.91	-$2.91
33760	$6.55	-$6.55	$2.91	-$2.91
33761	$7.53	-$7.53	$2.91	-$2.91
33762	$6.55	-$6.55	$2.91	-$2.91
33763	$7.75	-$7.75	$2.91	-$2.91
33764	$6.53	-$6.53	$2.91	-$2.91
33765	$7.77	-$7.77	$2.91	-$2.91
33767	$13.60	-$13.60	$2.91	-$2.91
33770	$11.99	-$11.99	$2.91	-$2.91
33771	$7.36	-$7.36	$2.91	-$2.91
33772	$13.40	-$13.40	$2.91	-$2.91
33773	$7.39	-$7.39	$2.91	-$2.91
33774	$15.86	-$15.86	$2.91	-$2.91
33776	$18.71	-$18.71	$2.91	-$2.91
33777	$7.58	-$7.58	$2.91	-$2.91
33778	$10.00	-$10.00	$2.91	-$2.91
33781	$6.38	-$6.38	$2.91	-$2.91
33782	$5.96	-$5.96	$2.91	-$2.91
33785	$15.96	-$15.96	$2.91	-$2.91
33786	$14.99	-$14.99	$2.91	-$2.91
33801	$3.36	-$3.36	$2.91	-$2.91
33803	$3.49	-$3.49	$2.91	-$2.91
33805	$3.47	-$3.47	$2.91	-$2.91
33809	$3.64	-$3.64	$2.91	-$2.91
33810	$3.45	-$3.45	$2.91	-$2.91
33811	$4.49	-$4.49	$2.91	-$2.91
33812	$3.50	-$3.50	$2.91	-$2.91
33813	$3.81	-$3.81	$2.91	-$2.91
33815	$3.40	-$3.40	$2.91	-$2.91
33820	$3.74	-$3.74	$2.91	-$2.91
33823	$3.46	-$3.46	$2.91	-$2.91
33825	$3.60	-$3.60	$2.91	-$2.91
33826	$5.06	-$5.06	$2.91	-$2.91
33827	$4.99	-$4.99	$2.91	-$2.91
33830	$3.74	-$3.74	$2.91	-$2.91
33834	$4.13	-$4.13	$2.91	-$2.91
33835	$4.05	-$4.05	$2.91	-$2.91
33836	$4.06	-$4.06	$2.91	-$2.91
33837	$4.06	-$4.06	$2.91	-$2.91
33838	$3.70	-$3.70	$2.91	-$2.91
33839	$3.70	-$3.70	$2.91	-$2.91
33840	$3.45	-$3.45	$2.91	-$2.91
33841	$3.92	-$3.92	$2.91	-$2.91
33843	$4.17	-$4.17	$2.91	-$2.91
33844	$3.54	-$3.54	$2.91	-$2.91
33846	$3.50	-$3.50	$2.91	-$2.91
33847	$3.92	-$3.92	$2.91	-$2.91
33848	$4.23	-$4.23	$2.91	-$2.91
33849	$3.45	-$3.45	$2.91	-$2.91
33850	$3.60	-$3.60	$2.91	-$2.91
33851	$3.60	-$3.60	$2.91	-$2.91
33852	$5.66	-$5.66	$2.91	-$2.91
33853	$4.76	-$4.76	$2.91	-$2.91
33854	$5.33	-$5.33	$2.91	-$2.91
33855	$5.18	-$5.18	$2.91	-$2.91
33856	$5.33	-$5.33	$2.91	-$2.91
33857	$6.79	-$6.79	$2.91	-$2.91
33858	$3.25	-$3.25	$2.91	-$2.91
33859	$3.84	-$3.84	$2.91	-$2.91
33860	$3.84	-$3.84	$2.91	-$2.91
33863	$4.05	-$4.05	$2.91	-$2.91
33865	$4.17	-$4.17	$2.91	-$2.91
33867	$5.33	-$5.33	$2.91	-$2.91
33868	$3.33	-$3.33	$2.91	-$2.91
33870	$4.47	-$4.47	$2.91	-$2.91
33872	$4.16	-$4.16	$2.91	-$2.91
33873	$3.98	-$3.98	$2.91	-$2.91
33875	$4.13	-$4.13	$2.91	-$2.91
33876	$5.99	-$5.99	$2.91	-$2.91
33877	$3.65	-$3.65	$2.91	-$2.91

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
33880	$3.45	-$3.45	$2.91	-$2.91
33881	$3.50	-$3.50	$2.91	-$2.91
33884	$3.81	-$3.81	$2.91	-$2.91
33890	$4.17	-$4.17	$2.91	-$2.91
33896	$3.93	-$3.93	$2.91	-$2.91
33897	$4.35	-$4.35	$2.91	-$2.91
33898	$4.52	-$4.52	$2.91	-$2.91
33901	$5.66	-$5.66	$2.91	-$2.91
33902	$4.97	-$4.97	$2.91	-$2.91
33903	$5.08	-$5.08	$2.91	-$2.91
33904	$6.08	-$6.08	$2.91	-$2.91
33905	$5.52	-$5.52	$2.91	-$2.91
33907	$6.20	-$6.20	$2.91	-$2.91
33908	$10.40	-$10.40	$2.91	-$2.91
33909	$5.42	-$5.42	$2.91	-$2.91
33910	$5.26	-$5.26	$2.91	-$2.91
33911	$4.97	-$4.97	$2.91	-$2.91
33912	$6.75	-$6.75	$2.91	-$2.91
33913	$6.58	-$6.58	$2.91	-$2.91
33914	$9.71	-$9.71	$2.91	-$2.91
33916	$5.91	-$5.91	$2.91	-$2.91
33917	$5.27	-$5.27	$2.91	-$2.91
33919	$6.34	-$6.34	$2.91	-$2.91
33920	$5.07	-$5.07	$2.91	-$2.91
33921	$19.63	-$19.63	$2.91	-$2.91
33922	$13.22	-$13.22	$2.91	-$2.91
33924	$20.42	-$20.42	$2.91	-$2.91
33927	$4.60	-$4.60	$2.91	-$2.91
33928	$9.17	-$9.17	$2.91	-$2.91
33929	$6.96	-$6.96	$2.91	-$2.91
33930	$5.69	-$5.69	$2.91	-$2.91
33931	$18.65	-$18.65	$2.91	-$2.91
33935	$6.98	-$6.98	$2.91	-$2.91
33936	$6.16	-$6.16	$2.91	-$2.91
33944	$5.91	-$5.91	$2.91	-$2.91
33945	$11.98	-$11.98	$2.91	-$2.91
33946	$21.60	-$21.60	$2.91	-$2.91
33947	$13.95	-$13.95	$2.91	-$2.91
33948	$6.42	-$6.42	$2.91	-$2.91
33950	$6.94	-$6.94	$2.91	-$2.91
33952	$5.76	-$5.76	$2.91	-$2.91
33953	$5.96	-$5.96	$2.91	-$2.91
33954	$4.64	-$4.64	$2.91	-$2.91
33955	$8.45	-$8.45	$2.91	-$2.91
33956	$11.98	-$11.98	$2.91	-$2.91
33957	$28.43	-$28.43	$2.91	-$2.91
33960	$5.91	-$5.91	$2.91	-$2.91
33965	$5.69	-$5.69	$2.91	-$2.91
33966	$7.02	-$7.02	$2.91	-$2.91
33967	$7.50	-$7.50	$2.91	-$2.91
33971	$5.23	-$5.23	$2.91	-$2.91
33972	$5.54	-$5.54	$2.91	-$2.91
33973	$5.35	-$5.35	$2.91	-$2.91
33974	$5.97	-$5.97	$2.91	-$2.91
33975	$6.98	-$6.98	$2.91	-$2.91
33976	$5.59	-$5.59	$2.91	-$2.91
33980	$6.08	-$6.08	$2.91	-$2.91
33981	$7.11	-$7.11	$2.91	-$2.91
33982	$4.70	-$4.70	$2.91	-$2.91
33983	$5.45	-$5.45	$2.91	-$2.91
33990	$5.79	-$5.79	$2.91	-$2.91
33991	$7.23	-$7.23	$2.91	-$2.91
33993	$7.34	-$7.34	$2.91	-$2.91
34102	$27.12	-$27.12	$2.91	-$2.91
34103	$28.85	-$28.85	$2.91	-$2.91
34104	$11.14	-$11.14	$2.91	-$2.91
34105	$15.22	-$15.22	$2.91	-$2.91
34108	$21.53	-$21.53	$2.91	-$2.91
34109	$12.43	-$12.43	$2.91	-$2.91
34110	$13.61	-$13.61	$2.91	-$2.91
34112	$16.45	-$16.45	$2.91	-$2.91
34113	$15.33	-$15.33	$2.91	-$2.91
34114	$13.09	-$13.09	$2.91	-$2.91
34116	$8.62	-$8.62	$2.91	-$2.91
34117	$6.44	-$6.44	$2.91	-$2.91
34119	$8.08	-$8.08	$2.91	-$2.91
34120	$8.13	-$8.13	$2.91	-$2.91
34134	$18.30	-$18.30	$2.91	-$2.91
34135	$9.17	-$9.17	$2.91	-$2.91
34137	$13.84	-$13.84	$2.91	-$2.91
34138	$10.24	-$10.24	$2.91	-$2.91
34139	$10.24	-$10.24	$2.91	-$2.91
34140	$30.81	-$30.81	$2.91	-$2.91
34141	$7.34	-$7.34	$2.91	-$2.91
34142	$5.97	-$5.97	$2.91	-$2.91
34145	$35.01	-$35.01	$2.91	-$2.91
34201	$5.44	-$5.44	$2.91	-$2.91
34202	$5.29	-$5.29	$2.91	-$2.91
34203	$5.76	-$5.76	$2.91	-$2.91
34205	$8.18	-$8.18	$2.91	-$2.91
34206	$7.12	-$7.12	$2.91	-$2.91

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
34207	$8.32	-$8.32	$2.91	-$2.91
34208	$3.74	-$3.74	$2.91	-$2.91
34209	$11.62	-$11.62	$2.91	-$2.91
34210	$13.68	-$13.68	$2.91	-$2.91
34211	$4.72	-$4.72	$2.91	-$2.91
34212	$5.38	-$5.38	$2.91	-$2.91
34215	$13.43	-$13.43	$2.91	-$2.91
34216	$20.22	-$20.22	$2.91	-$2.91
34217	$17.81	-$17.81	$2.91	-$2.91
34218	$19.13	-$19.13	$2.91	-$2.91
34219	$4.44	-$4.44	$2.91	-$2.91
34221	$8.00	-$8.00	$2.91	-$2.91
34222	$4.89	-$4.89	$2.91	-$2.91
34223	$15.73	-$15.73	$2.91	-$2.91
34224	$12.47	-$12.47	$2.91	-$2.91
34228	$17.18	-$17.18	$2.91	-$2.91
34229	$12.42	-$12.42	$2.91	-$2.91
34230	$13.87	-$13.87	$2.91	-$2.91
34231	$15.47	-$15.47	$2.91	-$2.91
34232	$6.30	-$6.30	$2.91	-$2.91
34233	$6.72	-$6.72	$2.91	-$2.91
34234	$7.87	-$7.87	$2.91	-$2.91
34235	$5.62	-$5.62	$2.91	-$2.91
34236	$10.75	-$10.75	$2.91	-$2.91
34237	$9.18	-$9.18	$2.91	-$2.91
34238	$10.06	-$10.06	$2.91	-$2.91
34239	$8.66	-$8.66	$2.91	-$2.91
34240	$4.44	-$4.44	$2.91	-$2.91
34241	$5.65	-$5.65	$2.91	-$2.91
34242	$15.74	-$15.74	$2.91	-$2.91
34243	$6.34	-$6.34	$2.91	-$2.91
34250	$8.87	-$8.87	$2.91	-$2.91
34251	$4.32	-$4.32	$2.91	-$2.91
34264	$5.54	-$5.54	$2.91	-$2.91
34266	$4.44	-$4.44	$2.91	-$2.91
34267	$4.41	-$4.41	$2.91	-$2.91
34268	$4.41	-$4.41	$2.91	-$2.91
34269	$4.86	-$4.86	$2.91	-$2.91
34272	$10.94	-$10.94	$2.91	-$2.91
34275	$10.86	-$10.86	$2.91	-$2.91
34284	$14.23	-$14.23	$2.91	-$2.91
34285	$13.81	-$13.81	$2.91	-$2.91
34286	$4.08	-$4.08	$2.91	-$2.91
34287	$6.74	-$6.74	$2.91	-$2.91
34288	$4.22	-$4.22	$2.91	-$2.91
34289	$4.85	-$4.85	$2.91	-$2.91
34291	$4.01	-$4.01	$2.91	-$2.91
34292	$6.69	-$6.69	$2.91	-$2.91
34293	$9.66	-$9.66	$2.91	-$2.91
34420	$2.67	-$2.67	$2.91	-$2.91
34428	$4.65	-$4.65	$2.91	-$2.91
34429	$5.48	-$5.48	$2.91	-$2.91
34430	$2.77	-$2.77	$2.91	-$2.91
34431	$2.55	-$2.55	$2.91	-$2.91
34432	$2.77	-$2.77	$2.91	-$2.91
34433	$2.48	-$2.48	$2.91	-$2.91
34434	$2.54	-$2.54	$2.91	-$2.91
34436	$2.77	-$2.77	$2.91	-$2.91
34442	$2.39	-$2.39	$2.91	-$2.91
34445	$2.64	-$2.64	$2.91	-$2.91
34446	$2.74	-$2.74	$2.91	-$2.91
34448	$7.16	-$7.16	$2.91	-$2.91
34449	$3.82	-$3.82	$2.91	-$2.91
34450	$3.00	-$3.00	$2.91	-$2.91
34452	$2.74	-$2.74	$2.91	-$2.91
34453	$2.44	-$2.44	$2.91	-$2.91
34461	$2.67	-$2.67	$2.91	-$2.91
34465	$2.58	-$2.58	$2.91	-$2.91
34470	$2.32	-$2.32	$2.91	-$2.91
34471	$2.68	-$2.68	$2.91	-$2.91
34472	$2.51	-$2.51	$2.91	-$2.91
34473	$2.64	-$2.64	$2.91	-$2.91
34474	$3.38	-$3.38	$2.91	-$2.91
34475	$2.46	-$2.46	$2.91	-$2.91
34476	$2.48	-$2.48	$2.91	-$2.91
34479	$2.31	-$2.31	$2.91	-$2.91
34480	$2.45	-$2.45	$2.91	-$2.91
34481	$2.61	-$2.61	$2.91	-$2.91
34482	$2.51	-$2.51	$2.91	-$2.91
34484	$2.46	-$2.46	$2.91	-$2.91
34488	$2.00	-$2.00	$2.91	-$2.91
34491	$2.77	-$2.77	$2.91	-$2.91
34492	$2.77	-$2.77	$2.91	-$2.91
34498	$6.89	-$6.89	$2.91	-$2.91
34601	$2.87	-$2.87	$2.91	-$2.91
34602	$3.16	-$3.16	$2.91	-$2.91
34604	$3.31	-$3.31	$2.91	-$2.91
34606	$5.02	-$5.02	$2.91	-$2.91
34607	$10.05	-$10.05	$2.91	-$2.91
34608	$3.55	-$3.55	$2.91	-$2.91

Zip Code	Price per $1,000 limit			
	Hurricane		Non - Hurricane	
	Increase	Decrease	Increase	Decrease
34609	$3.40	-$3.40	$2.91	-$2.91
34610	$3.65	-$3.65	$2.91	-$2.91
34613	$3.84	-$3.84	$2.91	-$2.91
34614	$5.98	-$5.98	$2.91	-$2.91
34637	$4.13	-$4.13	$2.91	-$2.91
34638	$3.92	-$3.92	$2.91	-$2.91
34639	$6.01	-$6.01	$2.91	-$2.91
34652	$11.60	-$11.60	$2.91	-$2.91
34653	$5.78	-$5.78	$2.91	-$2.91
34654	$4.16	-$4.16	$2.91	-$2.91
34655	$4.38	-$4.38	$2.91	-$2.91
34660	$10.53	-$10.53	$2.91	-$2.91
34661	$3.01	-$3.01	$2.91	-$2.91
34667	$8.54	-$8.54	$2.91	-$2.91
34668	$9.19	-$9.19	$2.91	-$2.91
34669	$3.93	-$3.93	$2.91	-$2.91
34677	$5.86	-$5.86	$2.91	-$2.91
34679	$8.70	-$8.70	$2.91	-$2.91
34681	$11.00	-$11.00	$2.91	-$2.91
34683	$10.95	-$10.95	$2.91	-$2.91
34684	$7.21	-$7.21	$2.91	-$2.91
34685	$4.52	-$4.52	$2.91	-$2.91
34688	$4.66	-$4.66	$2.91	-$2.91
34689	$12.92	-$12.92	$2.91	-$2.91
34690	$8.43	-$8.43	$2.91	-$2.91
34691	$12.05	-$12.05	$2.91	-$2.91
34692	$14.45	-$14.45	$2.91	-$2.91
34695	$6.69	-$6.69	$2.91	-$2.91
34698	$11.33	-$11.33	$2.91	-$2.91
34705	$4.26	-$4.26	$2.91	-$2.91
34711	$4.20	-$4.20	$2.91	-$2.91
34714	$3.96	-$3.96	$2.91	-$2.91
34715	$4.18	-$4.18	$2.91	-$2.91
34729	$4.18	-$4.18	$2.91	-$2.91
34731	$3.11	-$3.11	$2.91	-$2.91
34734	$3.92	-$3.92	$2.91	-$2.91
34736	$3.84	-$3.84	$2.91	-$2.91
34737	$4.37	-$4.37	$2.91	-$2.91
34739	$6.15	-$6.15	$2.91	-$2.91
34740	$3.48	-$3.48	$2.91	-$2.91
34741	$4.34	-$4.34	$2.91	-$2.91
34743	$4.72	-$4.72	$2.91	-$2.91
34744	$4.76	-$4.76	$2.91	-$2.91
34746	$4.18	-$4.18	$2.91	-$2.91
34747	$3.39	-$3.39	$2.91	-$2.91
34748	$3.54	-$3.54	$2.91	-$2.91
34753	$3.89	-$3.89	$2.91	-$2.91
34755	$4.18	-$4.18	$2.91	-$2.91
34756	$4.21	-$4.21	$2.91	-$2.91
34758	$4.76	-$4.76	$2.91	-$2.91
34759	$4.76	-$4.76	$2.91	-$2.91
34760	$4.21	-$4.21	$2.91	-$2.91
34761	$5.07	-$5.07	$2.91	-$2.91
34762	$3.89	-$3.89	$2.91	-$2.91
34769	$6.27	-$6.27	$2.91	-$2.91
34771	$4.99	-$4.99	$2.91	-$2.91
34772	$5.56	-$5.56	$2.91	-$2.91
34773	$5.64	-$5.64	$2.91	-$2.91
34785	$2.87	-$2.87	$2.91	-$2.91
34786	$4.69	-$4.69	$2.91	-$2.91
34787	$5.11	-$5.11	$2.91	-$2.91
34788	$3.51	-$3.51	$2.91	-$2.91
34789	$3.89	-$3.89	$2.91	-$2.91
34797	$4.18	-$4.18	$2.91	-$2.91
34945	$9.11	-$9.11	$2.91	-$2.91
34946	$17.45	-$17.45	$2.91	-$2.91
34947	$12.24	-$12.24	$2.91	-$2.91
34948	$19.38	-$19.38	$2.91	-$2.91
34949	$32.76	-$32.76	$2.91	-$2.91
34950	$18.66	-$18.66	$2.91	-$2.91
34951	$10.60	-$10.60	$2.91	-$2.91
34952	$15.67	-$15.67	$2.91	-$2.91
34953	$10.42	-$10.42	$2.91	-$2.91
34956	$10.85	-$10.85	$2.91	-$2.91
34957	$34.86	-$34.86	$2.91	-$2.91
34972	$7.20	-$7.20	$2.91	-$2.91
34974	$8.65	-$8.65	$2.91	-$2.91
34981	$11.38	-$11.38	$2.91	-$2.91
34982	$21.84	-$21.84	$2.91	-$2.91
34983	$12.09	-$12.09	$2.91	-$2.91
34984	$11.14	-$11.14	$2.91	-$2.91
34985	$10.42	-$10.42	$2.91	-$2.91
34986	$8.24	-$8.24	$2.91	-$2.91
34987	$7.87	-$7.87	$2.91	-$2.91
34988	$9.06	-$9.06	$2.91	-$2.91
34990	$11.97	-$11.97	$2.91	-$2.91
34992	$17.18	-$17.18	$2.91	-$2.91
34994	$15.07	-$15.07	$2.91	-$2.91
34996	$38.35	-$38.35	$2.91	-$2.91
34997	$16.61	-$16.61	$2.91	-$2.91

Coverage D - Additional Living Expenses

COVERAGE D PERCENT BUY-UP or BUY-DOWN

Insured Value*	10%	15%	20%	25%	30%	35%	40%	45%	50%	75%	100%	125%	150%	175%	200%
$1,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$5,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$10,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$15,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$20,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$25,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$30,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$35,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$40,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$45,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$50,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$55,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$60,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$65,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$70,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$75,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$80,000	-5.71	-2.37	0.00	1.84	3.34	4.61	5.71	6.68	7.54	10.88	13.25	15.09	16.59	17.86	18.96
$85,000	-8.56	-3.55	0.00	2.76	5.01	6.91	8.56	10.02	11.32	16.33	19.88	22.64	24.89	26.80	28.45
$90,000	-11.42	-4.74	0.00	3.68	6.68	9.22	11.42	13.36	15.10	21.78	26.52	30.20	33.20	35.74	37.94
$95,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$100,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$105,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$110,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$115,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$120,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$125,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$130,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$135,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$140,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$145,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$150,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$155,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$160,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$165,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$170,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$175,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$180,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$190,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$200,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$210,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$220,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$230,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$240,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$250,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$260,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$270,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$280,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$290,000	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43
$300,000+	-14.28	-5.93	0.00	4.60	8.35	11.53	14.28	16.70	18.87	27.23	33.15	37.75	41.50	44.68	47.43

** If Insured Value not shown above, please refer to PCP - 6 for the interpolation rules.*

FLORIDA
CONDOMINIUM OWNERS
RATE FACTOR PAGES

Order in Calculation

		Hurricane	Non-Hurricane
		~~$146.81~~	~~$1,059.85~~
1	**Base Rate:**	$248.86	$1,614.72

2 Zone Relativity:

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
32003	~~1.345~~	1.614	~~0.460~~	0.496	32136	~~3.974~~	3.799		0.666	32228	~~3.135~~	3.229	~~0.503~~	0.526
32004	~~1.444~~	1.487	~~0.503~~	0.526	32137	~~2.853~~	3.424		0.683	32229	~~0.924~~	0.952	~~0.457~~	0.478
32007	~~1.061~~	1.014	~~0.473~~	0.494	32138	~~0.926~~	0.954	~~0.457~~	0.478	32233	~~2.813~~	2.897	~~0.507~~	0.530
32008	~~0.960~~	0.989	~~1.396~~	1.459	32139	~~1.061~~	1.014	~~0.473~~	0.494	32234	~~0.646~~	0.665	~~0.458~~	0.479
32009	~~0.585~~	0.603	~~0.457~~	0.478	32140	~~1.061~~	1.014	~~0.473~~	0.494	32244	~~0.957~~	0.921	~~0.456~~	0.478
32011	~~0.580~~	0.597	~~0.426~~	0.445	32141	~~3.152~~	3.013		0.579	32246	~~1.002~~	0.967	~~0.505~~	0.543
32013		0.764	~~1.266~~	1.195	32145	~~0.994~~	0.950	~~0.477~~	0.498	32250	~~2.855~~	3.135	~~0.503~~	0.524
32024	~~0.813~~	0.837	~~1.396~~	1.459	32147	~~1.061~~	1.014	~~0.473~~	0.494	32254	~~0.857~~	0.883	~~0.457~~	0.478
32025	~~0.719~~	0.741	~~0.469~~	0.490	32148	~~1.061~~	1.014	~~0.473~~	0.494	32256	~~0.906~~	0.830	~~0.510~~	0.541
32030	~~0.785~~	0.809	~~0.447~~	0.467	32149	~~1.061~~	1.014	~~0.473~~	0.494	32257	~~0.928~~	0.836	~~0.490~~	0.520
32033	~~1.036~~	0.990	~~0.477~~	0.498	32157	~~1.061~~	1.014	~~0.473~~	0.494	32258	~~1.082~~	1.206	~~0.476~~	0.501
32034	~~2.124~~	2.549	~~0.507~~	0.536	32159	~~1.566~~	1.489	~~0.508~~	0.533	32259	~~1.272~~	1.526	~~0.469~~	0.503
32038	~~0.884~~	0.911	~~0.461~~	0.482	32160	~~0.909~~	0.936	~~0.447~~	0.467	32266	~~2.756~~	2.839	~~0.503~~	0.526
32040	~~0.615~~	0.633	~~0.461~~	0.482	32162		1.475	~~0.483~~	0.505	32277	~~0.881~~	0.924	~~0.481~~	0.514
32041	~~0.668~~	0.688	~~0.426~~	0.445	32163		1.467	~~0.483~~	0.505	32301		0.867	~~0.476~~	0.499
32042	~~0.832~~	0.857	~~0.426~~	0.445	32164	~~1.470~~	1.405	~~0.501~~	0.524	32303		0.818	~~0.482~~	0.514
32043	~~0.898~~	0.925	~~0.457~~	0.478	32168	~~2.039~~	2.169	~~0.592~~	0.626	32304		0.764	~~1.266~~	1.195
32044	~~0.832~~	0.857	~~0.492~~	0.514	32169	~~5.741~~	6.309	~~0.658~~	0.684	32305	~~0.887~~	0.914	~~0.550~~	0.575
32046	~~0.514~~	0.529	~~0.426~~	0.445	32174	~~2.113~~	2.022	~~0.598~~	0.632	32306	~~0.822~~	0.847	~~0.472~~	0.493
32052	~~0.534~~	0.550	~~0.461~~	0.482	32176	~~4.307~~	3.786		0.647	32307	~~0.822~~	0.847	~~0.472~~	0.493
32053	~~0.512~~	0.527	~~0.461~~	0.482	32177	~~1.061~~	1.014	~~0.473~~	0.494	32308	~~0.778~~	0.801	~~0.472~~	0.493
32054	~~0.745~~	0.767	~~0.461~~	0.482	32179	~~1.163~~	1.112		0.586	32309	~~0.677~~	0.697	~~0.608~~	0.635
32055	~~0.719~~	0.741	~~0.469~~	0.490	32180	~~1.242~~	1.187		0.493	32310	~~1.259~~	1.297	~~0.841~~	0.879
32065	~~1.002~~	1.046	~~0.477~~	0.506	32181	~~1.061~~	1.014	~~0.473~~	0.494	32311	~~0.677~~	0.697	~~0.608~~	0.635
32068	~~0.687~~	0.575	~~0.447~~	0.467	32182	~~0.966~~	0.923	~~0.489~~	0.511	32312	~~0.689~~	0.710	~~0.472~~	0.515
32073	~~0.895~~	0.728	~~0.443~~	0.463	32185	~~0.926~~	0.954	~~0.457~~	0.478	32313	~~0.822~~	0.847	~~0.472~~	0.493
32080	~~3.619~~	4.343	~~0.541~~	0.574	32187	~~1.061~~	1.014	~~0.473~~	0.494	32314	~~0.822~~	0.847	~~0.472~~	0.493
32081	~~3.742~~	3.952	~~0.544~~	0.568	32189	~~1.061~~	1.014	~~0.473~~	0.494	32315	~~0.822~~	0.847	~~0.472~~	0.493
32082	~~2.731~~	3.209	~~0.526~~	0.549	32190	~~1.549~~	1.481		0.493	32316	~~0.822~~	0.847	~~0.472~~	0.493
32084		2.361	~~0.542~~	0.571	32192	~~1.063~~	1.016	~~0.489~~	0.511	32317	~~0.677~~	0.697	~~0.608~~	0.635
32086	~~2.221~~	2.665	~~0.546~~	0.575	32193	~~1.061~~	1.014	~~0.473~~	0.494	32318	~~0.822~~	0.847	~~0.472~~	0.493
32091	~~0.842~~	0.867	~~0.447~~	0.467	32195	~~1.445~~	1.381	~~0.491~~	0.513	32320	~~7.283~~	7.501	~~0.787~~	0.822
32092	~~1.303~~	1.427	~~0.498~~	0.532	32202	~~0.848~~	0.791	~~0.443~~	0.466	32321	~~1.259~~	1.297	~~0.841~~	0.879
32094	~~0.740~~	0.762	~~1.396~~	1.459	32203	~~0.924~~	0.952	~~0.457~~	0.478	32322	~~6.932~~	7.140	~~0.595~~	0.622
32095	~~1.835~~	1.780	~~0.494~~	0.533	32204	~~0.815~~	0.734	~~0.479~~	0.511	32323	~~6.932~~	7.140	~~0.595~~	0.622
32096	~~0.561~~	0.578	~~1.396~~	1.459	32205	~~0.738~~	0.610	~~0.457~~	0.473	32324	~~1.259~~	1.297	~~0.841~~	0.879
32097	~~0.668~~	0.688	~~0.426~~	0.445	32206	~~0.883~~	0.909	~~0.457~~	0.478	32326	~~1.426~~	1.469	~~0.550~~	0.575
32099	~~0.857~~	0.883	~~0.457~~	0.478	32207	~~0.834~~	0.754	~~0.498~~	0.532	32327	~~1.426~~	1.469	~~0.550~~	0.575
32102	~~1.321~~	1.263		0.586	32208	~~0.780~~	0.803	~~0.457~~	0.478	32328	~~10.173~~	10.478	~~0.787~~	0.822
32105	~~1.242~~	1.187		0.493	32209	~~0.857~~	0.883	~~0.457~~	0.478	32330	~~1.259~~	1.297	~~0.841~~	0.879
32110	~~1.119~~	1.070		0.530	32210	~~0.760~~	0.676	~~0.457~~	0.476	32331		0.764	~~1.266~~	1.195
32111	~~1.008~~	0.964	~~0.489~~	0.511	32211	~~0.799~~	0.681	~~0.458~~	0.469	32332	~~1.259~~	1.297	~~0.841~~	0.879
32112	~~1.061~~	1.014	~~0.473~~	0.494	32212	~~0.909~~	0.936	~~0.457~~	0.478	32333	~~1.259~~	1.297	~~0.841~~	0.879
32113	~~1.026~~	0.981	~~0.489~~	0.511	32214	~~0.909~~	0.936	~~0.457~~	0.478	32334	~~1.259~~	1.297	~~0.841~~	0.879
32114	~~3.038~~	2.683	~~0.617~~	0.636	32215	~~0.718~~	0.740	~~0.457~~	0.478	32335	~~1.259~~	1.297	~~0.841~~	0.879
32116	~~3.156~~	3.017		0.638	32216	~~1.105~~	1.172	~~0.482~~	0.514	32336		0.764	~~1.266~~	1.195
32117	~~3.790~~	4.127	~~0.598~~	0.619	32217	~~0.843~~	0.738	~~0.506~~	0.545	32337	~~0.677~~	0.697	~~0.608~~	0.635
32118		4.551	~~0.657~~	0.691	32218	~~0.730~~	0.859	~~0.488~~	0.500	32340		0.764	~~1.266~~	1.195
32119	~~2.596~~	2.116		0.599	32219	~~0.657~~	0.677	~~0.457~~	0.478	32343	~~1.259~~	1.297	~~0.841~~	0.879
32120	~~3.156~~	3.017		0.579	32220	~~0.673~~	0.693	~~0.457~~	0.478	32344	~~0.677~~	0.697	~~0.608~~	0.635
32124	~~1.313~~	1.255		0.579	32221	~~0.718~~	0.740	~~0.457~~	0.478	32346	~~6.044~~	6.225	~~0.595~~	0.622
32127	~~4.266~~	4.381	~~0.645~~	0.686	32222	~~0.773~~	0.796	~~0.457~~	0.478	32347	~~0.947~~	0.905	~~0.597~~	0.624
32128	~~1.389~~	1.200		0.555	32223	~~0.972~~	0.861	~~0.458~~	0.479	32348	~~1.382~~	1.321	~~0.597~~	0.624
32129	~~2.453~~	2.345		0.579	32224		1.304	~~0.478~~	0.501	32350		0.764	~~1.266~~	1.195
32130	~~1.209~~	1.156		0.493	32225		1.066	~~0.458~~	0.475	32351	~~1.259~~	1.297	~~0.841~~	0.879
32131	~~1.061~~	1.014	~~0.473~~	0.494	32226	~~1.397~~	1.439	~~0.503~~	0.526	32352	~~1.259~~	1.297	~~0.841~~	0.879
32132	~~3.037~~	2.903		0.579	32227	~~3.135~~	3.229	~~0.503~~	0.526	32355	~~4.594~~	4.732	~~0.550~~	0.575
32133	~~1.445~~	1.381	~~0.491~~	0.513										
32134	~~0.966~~	0.923	~~0.489~~	0.511										

FLORIDA
CONDOMINIUM OWNERS
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Order in Calculation

2 **Zone Relativity:**

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
32356	~~1.178~~	1.126	~~0.597~~	0.624	32506	~~7.647~~	8.465	~~0.565~~	0.612	32634	~~1.121~~	1.072	~~0.503~~	0.526
32357	~~0.677~~	0.697	~~0.608~~	0.635	32507	~~18.301~~	20.936	~~0.730~~	0.762	32639	~~2.462~~	2.354	~~0.813~~	0.850
32358	~~1.672~~	1.722	~~0.550~~	0.575	32508	~~7.647~~	8.465	~~0.565~~	0.612	32640	~~0.907~~	0.867	~~0.489~~	0.511
32359	~~2.462~~	2.354	~~0.813~~	0.850	32509	~~7.647~~	8.465	~~0.565~~	0.612	32641	~~0.833~~	0.796	~~0.489~~	0.511
32360	~~1.259~~	1.297	~~0.841~~	0.879	32511	~~6.933~~	7.890	~~0.753~~	0.787	32643	~~0.895~~	0.856	~~0.651~~	0.680
32361	~~0.677~~	0.697	~~0.608~~	0.635	32512	~~6.933~~	7.890	~~0.753~~	0.787	32644	~~2.462~~	2.354	~~0.813~~	0.850
32362	~~0.887~~	0.914	~~0.540~~	0.564	32514	~~7.647~~	8.465	~~0.565~~	0.612	32648	~~2.462~~	2.354	~~0.813~~	0.850
32399	~~0.822~~	0.847	~~0.472~~	0.493	32526	~~7.647~~	8.465	~~0.565~~	0.612	32653	~~0.842~~	0.867	~~0.492~~	0.514
32401	~~5.554~~	5.721	~~0.641~~	0.670	32530	~~7.647~~	8.465	~~0.565~~	0.612	32654	~~0.907~~	0.867	~~0.489~~	0.511
32403	~~8.737~~	8.999	~~0.595~~	0.622	32531	~~2.247~~	2.557	~~0.493~~	0.515	32656	~~0.909~~	0.936	~~0.447~~	0.467
32404	~~2.633~~	2.712	~~0.550~~	0.575	32533	~~2.247~~	2.557	~~0.493~~	0.515	32658	~~0.853~~	0.879	~~0.467~~	0.488
32405	~~4.412~~	4.544	~~0.595~~	0.622	32534	~~2.247~~	2.557	~~0.493~~	0.515	32662	~~0.907~~	0.867	~~0.489~~	0.511
32407	~~9.909~~	11.891	~~0.577~~	0.597	32535	~~2.247~~	2.557	~~0.493~~	0.515	32663	~~1.241~~	1.186	~~0.503~~	0.526
32408	~~10.403~~	11.662	~~0.577~~	0.624	32536	~~2.247~~	2.557	~~0.493~~	0.515	32664	~~0.959~~	0.917	~~0.503~~	0.526
32409	~~2.613~~	2.691	~~0.550~~	0.575	32537	~~2.247~~	2.557	~~0.493~~	0.515	32666	~~0.926~~	0.954	~~0.467~~	0.488
32410	~~8.737~~	8.999	~~0.595~~	0.622	32538	~~2.247~~	2.557	~~0.493~~	0.515	32667	~~0.959~~	0.917	~~0.489~~	0.511
32413	~~9.487~~	11.384	~~0.597~~	0.626	32539	~~2.247~~	2.557	~~0.493~~	0.515	32668	~~1.261~~	1.206	~~0.578~~	0.604
32420	~~1.259~~	1.297	~~0.841~~	0.879	32541	~~7.647~~	8.465	~~0.565~~	0.612	32669	~~0.938~~	0.777		0.605
32421	~~1.259~~	1.297	~~0.841~~	0.879	32542	~~7.647~~	8.465	~~0.565~~	0.612	32680	~~2.462~~	2.354	~~0.813~~	0.850
32422	~~1.800~~	1.854	~~0.595~~	0.622	32544	~~7.647~~	8.465	~~0.565~~	0.612	32681	~~1.026~~	0.981	~~0.489~~	0.511
32423	~~1.259~~	1.297	~~0.841~~	0.879	32547	~~7.647~~	8.465	~~0.565~~	0.612	32683	~~2.462~~	2.354	~~0.813~~	0.850
32424	~~1.259~~	1.297	~~0.841~~	0.879	32548	~~12.748~~	14.507	~~0.730~~	0.763	32686	~~1.121~~	1.072	~~0.503~~	0.526
32425	~~1.259~~	1.297	~~0.841~~	0.879	32550	~~11.099~~	11.920	~~0.601~~	0.643	32692	~~2.462~~	2.354	~~0.813~~	0.850
32426	~~1.259~~	1.297	~~0.841~~	0.879	32560	~~2.247~~	2.557	~~0.493~~	0.515	32693	~~2.462~~	2.354	~~0.813~~	0.850
32427	~~1.259~~	1.297	~~0.841~~	0.879	32561	~~19.016~~	22.819	~~0.730~~	0.876	32694	~~0.850~~	0.876	~~0.467~~	0.488
32428	~~1.259~~	1.297	~~0.841~~	0.879	32563	~~13.645~~	15.528	~~0.753~~	0.787	32696	~~1.086~~	1.038	~~0.578~~	0.604
32430	~~1.259~~	1.297	~~0.841~~	0.879	32564	~~2.247~~	2.557	~~0.493~~	0.515	32697	~~0.745~~	0.767	~~0.456~~	0.477
32431	~~1.259~~	1.297	~~0.841~~	0.879	32565	~~2.247~~	2.557	~~0.493~~	0.515	32701	~~1.355~~	1.190	~~0.742~~	0.778
32432	~~1.259~~	1.297	~~0.841~~	0.879	32566	~~7.647~~	8.465	~~0.565~~	0.612	32702	~~1.314~~	1.256		0.586
32433	~~1.438~~	1.481	~~0.550~~	0.575	32567	~~2.247~~	2.557	~~0.493~~	0.515	32703	~~1.764~~	1.484	~~0.740~~	0.767
32434	~~1.800~~	1.854	~~0.550~~	0.575	32568	~~2.247~~	2.557	~~0.493~~	0.515	32706	~~1.341~~	1.282		0.579
32435	~~1.800~~	1.854	~~0.550~~	0.575	32569	~~7.647~~	8.465	~~0.565~~	0.612	32707	~~1.501~~	1.345	~~0.756~~	0.803
32437	~~1.259~~	1.297	~~0.841~~	0.879	32570	~~2.247~~	2.557	~~0.493~~	0.515	32708	~~1.599~~	1.463		0.627
32438	~~1.259~~	1.297	~~0.841~~	0.879	32571	~~7.647~~	8.465	~~0.565~~	0.612	32709	~~2.074~~	1.983		0.651
32439	~~3.018~~	3.109	~~0.595~~	0.622	32577	~~2.247~~	2.557	~~0.493~~	0.515	32710		1.694	~~0.755~~	0.793
32440	~~1.259~~	1.297	~~0.841~~	0.879	32578	~~7.647~~	8.465	~~0.565~~	0.612	32712	~~1.890~~	1.794		0.648
32442	~~1.259~~	1.297	~~0.841~~	0.879	32579	~~7.647~~	8.465	~~0.565~~	0.612	32713	~~1.334~~	1.110	~~0.645~~	0.673
32443	~~1.259~~	1.297	~~0.841~~	0.879	32580	~~7.647~~	8.465	~~0.565~~	0.612	32714	~~1.350~~	1.197	~~0.766~~	0.822
32444	~~2.940~~	3.028	~~0.595~~	0.622	32583	~~7.647~~	8.465	~~0.565~~	0.612	32718	~~1.594~~	1.524	~~0.742~~	0.779
32445	~~1.259~~	1.297	~~0.841~~	0.879	32601	~~0.790~~	0.705	~~0.495~~	0.520	32720	~~1.142~~	0.927		0.586
32446	~~1.259~~	1.297	~~0.841~~	0.879	32603	~~0.877~~	0.903	~~0.492~~	0.514	32723	~~1.254~~	1.199		0.579
32447	~~1.259~~	1.297	~~0.841~~	0.879	32605	~~0.714~~	0.643	~~0.491~~	0.517	32724	~~1.188~~	1.087		0.597
32448	~~1.259~~	1.297	~~0.841~~	0.879	32606	~~0.774~~	0.651	~~0.512~~	0.546	32725	~~1.385~~	1.174	~~0.586~~	0.603
32449	~~1.259~~	1.297	~~0.841~~	0.879	32607	~~0.766~~	0.657	~~0.490~~	0.510	32726	~~1.832~~	1.751	~~0.662~~	0.695
32452	~~1.259~~	1.297	~~0.841~~	0.879	32608	~~0.858~~	0.776	~~0.500~~	0.525	32730	~~1.432~~	1.269	~~0.738~~	0.773
32454	~~8.084~~	8.327	~~0.595~~	0.622	32609	~~0.768~~	0.734	~~0.489~~	0.511	32732	~~1.702~~	1.627		0.651
32455	~~1.259~~	1.297	~~0.841~~	0.879	32610	~~0.924~~	0.952	~~0.492~~	0.514	32733	~~1.544~~	1.476		0.654
32456	~~6.712~~	6.913	~~0.595~~	0.622	32611	~~0.924~~	0.952	~~0.492~~	0.514	32735	~~1.896~~	1.813		0.586
32459	~~9.818~~	11.782		0.593	32612	~~0.877~~	0.903	~~0.492~~	0.514	32736	~~1.382~~	1.321		0.586
32460	~~1.259~~	1.297	~~0.841~~	0.879	32614	~~0.877~~	0.903	~~0.492~~	0.514	32738	~~1.416~~	1.354		0.579
32461	~~7.508~~	7.733	~~0.595~~	0.622	32615	~~0.853~~	0.879	~~0.492~~	0.514	32744	~~1.341~~	1.282		0.579
32462	~~1.259~~	1.297	~~0.841~~	0.879	32617	~~1.063~~	1.016	~~0.489~~	0.511	32745	~~1.482~~	1.417		0.654
32463	~~1.259~~	1.297	~~0.841~~	0.879	32618	~~1.021~~	0.976	~~0.578~~	0.604	32746	~~1.448~~	1.341	~~0.627~~	0.608
32464	~~1.259~~	1.297	~~0.841~~	0.879	32619	~~1.023~~	0.978	~~0.651~~	0.680	32747	~~1.553~~	1.485		0.651
32465	~~2.333~~	2.403	~~0.550~~	0.575	32621	~~1.068~~	1.021	~~0.578~~	0.604	32750	~~1.416~~	1.250	~~0.627~~	0.647
32466	~~1.861~~	1.917	~~0.550~~	0.575	32622	~~0.775~~	0.741	~~0.489~~	0.511	32751	~~1.404~~	1.264	~~0.748~~	0.782
32501	~~8.268~~	9.409	~~0.753~~	0.787	32625	~~2.462~~	2.354	~~0.813~~	0.850	32753	~~1.464~~	1.400		0.579
32502	~~9.209~~	10.480	~~0.753~~	0.787	32626	~~2.462~~	2.354	~~0.813~~	0.850	32754	~~2.189~~	2.093		0.618
32503	~~7.647~~	8.465	~~0.565~~	0.612	32628	~~2.462~~	2.354	~~0.813~~	0.850	32757	~~1.779~~	1.493	~~0.735~~	0.770
32504	~~7.647~~	8.465	~~0.565~~	0.612	32631	~~0.836~~	0.799	~~0.489~~	0.511	32759	~~2.838~~	2.713		0.579
32505	~~7.647~~	8.465	~~0.565~~	0.612	32633	~~0.907~~	0.867	~~0.489~~	0.511	32763	~~1.299~~	1.220	~~0.608~~	0.631

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2 Zone Relativity:

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
32764	~~1.535~~	1.467		0.579	32908	~~3.874~~	4.157		0.628	33040		30.681	~~1.149~~	1.196
32765		2.086		0.627	32909	~~4.348~~	4.665		0.603	33042		24.996	~~1.254~~	1.305
32766	~~1.739~~	1.662		0.651	32920	~~8.479~~	9.285	~~0.798~~	0.823	33043		28.136	~~1.254~~	1.305
32767	~~1.184~~	1.132		0.586	32922	~~3.821~~	4.585		0.602	33050		29.023	~~1.254~~	1.305
32768		1.908	~~0.755~~	0.793	32925	~~12.398~~	13.303		0.832	33051		21.116	~~1.254~~	1.305
32771	~~2.047~~	2.188		0.624	32926	~~2.554~~	2.740		0.629	33054	~~5.652~~	5.969	~~1.471~~	1.531
32773		1.787		0.627	32927	~~2.564~~	2.451		0.646	33055	~~6.120~~	7.197	~~1.242~~	1.292
32775	~~2.189~~	2.093		0.618	32931	~~10.016~~	11.048	~~0.753~~	0.709	33056	~~5.627~~	5.942	~~1.471~~	1.531
32776	~~1.401~~	1.339		0.651	32934	~~4.581~~	4.915	~~0.628~~	0.602	33060	~~15.586~~	16.568	~~1.204~~	1.119
32777		1.908	~~0.755~~	0.793	32935		5.188		0.729	33062	~~22.162~~	24.201	~~1.151~~	1.061
32778	~~1.998~~	1.850	~~0.600~~	0.637	32937	~~12.579~~	15.095	~~0.798~~	0.745	33063	~~4.941~~	4.768	~~1.191~~	1.154
32779	~~1.294~~	1.102	~~0.733~~	0.762	32940	~~4.749~~	5.666	~~0.614~~	0.668	33064	~~15.871~~	12.697		1.208
32780	~~2.427~~	2.320		0.638	32948	~~4.761~~	5.109		0.628	33065	~~4.994~~	4.779	~~1.176~~	1.112
32784	~~1.498~~	1.432		0.586	32949	~~9.807~~	10.523		0.760	33066		5.433	~~1.156~~	1.101
32789	~~1.394~~	1.239	~~0.744~~	0.780	32950	~~8.891~~	9.540		0.760	33067	~~5.314~~	5.139	~~1.196~~	1.147
32792	~~1.424~~	1.260		0.627	32951	~~13.643~~	15.185	~~0.866~~	0.835	33068	~~4.945~~	4.811	~~1.166~~	1.102
32796	~~2.807~~	2.683		0.593	32952	~~4.701~~	4.527	~~0.798~~	0.760	33069	~~6.442~~	6.217		0.998
32798	~~1.816~~	1.736	~~0.742~~	0.779	32953	~~3.725~~	4.179		0.705	33070		27.915	~~1.254~~	1.305
32801	~~1.566~~	1.502	~~0.832~~	0.899	32955	~~3.997~~	4.796	~~0.654~~	0.696	33071	~~4.974~~	4.820	~~1.176~~	1.108
32803	~~1.409~~	1.184		0.672	32957	~~12.184~~	13.561		0.603	33073	~~4.834~~	4.394	~~1.186~~	1.153
32804	~~1.510~~	1.383		0.629	32958	~~10.853~~	12.079		0.808	33075		13.425	~~1.178~~	1.127
32805		1.540		0.689	32959	~~3.141~~	3.370		0.628	33076	~~4.626~~	4.006	~~1.169~~	1.112
32806	~~1.397~~	1.186	~~0.778~~	0.805	32960	~~11.936~~	10.957		0.629	33082	~~5.407~~	5.623	~~1.351~~	1.406
32807	~~1.483~~	1.326	~~0.812~~	0.847	32962	~~11.750~~	14.100		0.650	33109		26.800	~~1.087~~	1.132
32808	~~1.476~~	1.352	~~0.821~~	0.873	32963	~~19.694~~	23.298	~~0.813~~	0.713	33119	~~22.590~~	23.855	~~1.247~~	1.298
32809	~~1.458~~	1.251		0.687	32966	~~5.272~~	5.652	~~0.646~~	0.667	33122		5.301	~~1.231~~	1.281
32810	~~1.536~~	1.462	~~0.637~~	0.619	32967	~~9.563~~	10.644		0.625	33125	~~8.759~~	7.953	~~1.520~~	1.590
32811	~~1.536~~	1.425	~~0.811~~	0.863	32968	~~6.280~~	6.990		0.527	33126	~~5.357~~	5.084		1.520
32812	~~1.474~~	1.275		0.670	32970	~~12.184~~	13.561		0.603	33127	~~10.733~~	11.334	~~1.392~~	1.449
32814		1.949		0.651	32971	~~9.268~~	10.315		0.603	33128		12.649	~~1.245~~	1.296
32816	~~1.619~~	1.548		0.651	32976	~~10.921~~	12.155		0.840	33129	~~13.828~~	16.594	~~1.279~~	1.403
32817	~~1.608~~	1.537		0.654	33001		21.116	~~1.254~~	1.305	33130		12.971	~~1.311~~	1.474
32818	~~1.549~~	1.309	~~0.768~~	0.809	33004	~~19.016~~	17.837	~~1.227~~	1.374	33131		13.828	~~1.254~~	1.330
32819	~~1.578~~	1.512		0.661	33009	~~18.455~~	21.722	~~1.155~~	1.281	33132		12.649	~~1.341~~	1.404
32820	~~1.711~~	1.636		0.651	33010	~~4.255~~	3.668	~~1.363~~	1.456	33133	~~11.703~~	13.119		1.227
32821	~~1.771~~	1.833		0.717	33012	~~4.977~~	4.773	~~1.309~~	1.360	33134	~~8.550~~	9.037	~~1.384~~	1.450
32822	~~1.537~~	1.376		0.659	33013	~~5.536~~	5.846	~~1.408~~	1.466	33135		11.638	~~1.279~~	1.331
32824	~~2.271~~	2.414	~~0.725~~	0.748	33014	~~5.323~~	5.089		1.274	33136	~~13.180~~	13.918	~~1.392~~	1.449
32825		1.709		0.671	33015		5.369		1.402	33137	~~10.087~~	10.450	~~1.277~~	1.351
32826	~~1.544~~	1.454		0.624	33016	~~5.039~~	4.858	~~1.354~~	1.426	33138		10.912	~~1.232~~	1.275
32827	~~2.554~~	3.065	~~0.652~~	0.630	33018	~~4.467~~	4.011	~~1.364~~	1.438	33139	~~23.864~~	28.016		1.215
32828	~~2.323~~	2.788	~~0.624~~	0.646	33019	~~21.027~~	23.340		1.148	33140	~~23.293~~	25.017		1.225
32829	~~2.431~~	2.742		0.651	33020	~~13.605~~	12.734	~~1.180~~	1.296	33141	~~20.142~~	21.975	~~1.247~~	1.293
32830	~~1.682~~	1.608		0.651	33021		7.150	~~1.162~~	1.233	33142	~~8.331~~	8.798	~~1.520~~	1.582
32831	~~1.786~~	1.707		0.651	33022	~~13.461~~	13.999	~~1.088~~	1.133	33143	~~12.035~~	11.048	~~1.279~~	1.330
32832	~~2.684~~	3.221		0.657	33023	~~5.681~~	5.465	~~1.130~~	1.214	33144		6.475	~~1.421~~	1.479
32833	~~1.925~~	1.840		0.651	33024	~~4.999~~	4.814	~~1.234~~	1.294	33145		10.393	~~1.356~~	1.452
32834		1.541	~~0.793~~	0.833	33025	~~4.718~~	4.463	~~1.331~~	1.367	33146	~~12.381~~	13.396	~~1.279~~	1.349
32835	~~1.727~~	1.646	~~0.860~~	0.946	33026		5.209		1.331	33147	~~6.917~~	7.304	~~1.392~~	1.449
32836	~~2.042~~	2.144		0.640	33027	~~4.901~~	4.646	~~1.393~~	1.465	33149	~~28.053~~	32.794	~~1.213~~	1.127
32837		1.752	~~0.720~~	0.742	33028	~~4.884~~	4.694		1.260	33150	~~7.611~~	8.037	~~1.392~~	1.449
32839	~~1.559~~	1.420	~~0.799~~	0.837	33029	~~4.803~~	4.294		1.260	33154	~~25.525~~	30.630	~~1.464~~	1.590
32856		1.541	~~0.793~~	0.833	33030		6.469	~~1.279~~	1.331	33155	~~7.608~~	8.087		1.421
32869		1.541	~~0.793~~	0.833	33031		6.356	~~1.279~~	1.331	33156	~~12.776~~	11.371	~~1.314~~	1.397
32872		1.541	~~0.793~~	0.833	33032	~~12.761~~	13.718		1.279	33157	~~12.550~~	11.784	~~1.346~~	1.466
32887		1.541	~~0.793~~	0.833	33033	~~9.117~~	8.187	~~1.321~~	1.386	33158		14.861	~~1.268~~	1.320
32901	~~7.047~~	8.456		0.729	33034		6.639	~~1.384~~	1.437	33159		12.102	~~1.268~~	1.320
32903	~~12.775~~	15.330	~~0.754~~	0.715	33035	~~9.350~~	7.639	~~1.268~~	1.330	33160	~~17.626~~	21.151	~~1.090~~	1.130
32904	~~3.394~~	3.194		0.632	33036		27.417	~~1.254~~	1.305	33161	~~8.943~~	9.444	~~1.277~~	1.329
32905	~~6.431~~	5.788	~~0.762~~	0.788	33037		25.339	~~1.191~~	1.240	33162	~~10.960~~	11.574	~~1.336~~	1.384
32907	~~4.075~~	4.372		0.628	33039		11.688	~~1.268~~	1.320	33165	~~5.267~~	5.072		1.341

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2 Zone Relativity:

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
33166	~~4.979~~	4.815	~~1.309~~	1.377	33404	~~25.850~~	29.211		0.866	33511		2.421		0.564
33167	~~7.119~~	7.518	~~1.471~~	1.531	33405		19.816	~~0.968~~	0.938	33513		1.629		0.578
33168	~~7.119~~	7.518	~~1.471~~	1.531	33406	~~12.961~~	11.782	~~0.934~~	0.908	33514		1.733		0.578
33169	~~5.287~~	4.949		1.319	33407	~~13.308~~	12.802		0.850	33521		1.695		0.578
33170		6.365	~~1.279~~	1.331	33408	~~24.290~~	29.148		0.866	33523		1.815		0.608
33172	~~5.141~~	4.997		1.341	33409	~~9.118~~	8.379		0.941	33524		1.961		0.579
33173		6.516		1.279	33410	~~18.214~~	21.729	~~0.887~~	0.834	33525		1.922		0.608
33174	~~5.142~~	4.854	~~1.341~~	1.399	33411		5.830	~~0.950~~	0.924	33527		2.021		0.584
33175		5.614	~~1.341~~	1.379	33412	~~6.922~~	7.192	~~0.918~~	0.865	33530		2.021		0.584
33176		7.109		1.279	33413	~~5.880~~	5.668	~~0.943~~	0.907	33534		3.625		0.772
33177	~~5.888~~	5.429	~~1.279~~	1.357	33414	~~6.059~~	6.223	~~0.911~~	0.854	33537		1.815		0.608
33178	~~5.045~~	4.813	~~1.237~~	1.306	33415	~~6.389~~	6.063	~~0.948~~	0.912	33538		1.537		0.578
33179	~~9.061~~	7.946		1.404	33417		6.477	~~0.947~~	0.910	33540		1.961		0.579
33180	~~21.518~~	25.822	~~1.138~~	1.197	33418	~~7.717~~	8.095	~~0.858~~	0.822	33541		2.029		0.579
33181	~~15.848~~	17.274	~~1.459~~	1.504	33426	~~21.164~~	25.397		1.239	33542	~~1.935~~	1.728	~~0.617~~	0.662
33182	~~4.847~~	4.445	~~1.260~~	1.310	33428	~~5.990~~	5.744	~~1.159~~	1.100	33543	~~2.085~~	1.989	~~0.648~~	0.623
33183		6.070	~~1.265~~	1.336	33430	~~7.330~~	7.865		1.102	33544	~~2.884~~	3.461		0.625
33184	~~5.855~~	6.037	~~1.274~~	1.333	33431	~~21.834~~	25.218		1.131	33545		2.022		0.608
33185	~~6.225~~	6.462		1.221	33432	~~27.978~~	33.574	~~1.116~~	1.035	33547		2.413		0.644
33186		6.094	~~1.221~~	1.267	33433	~~7.755~~	7.321	~~1.145~~	1.089	33548		2.162		0.708
33187		6.108	~~1.279~~	1.331	33434	~~6.326~~	6.041	~~1.160~~	1.130	33549	~~2.894~~	3.403		0.740
33189	~~16.810~~	20.172	~~1.279~~	1.324	33435	~~25.455~~	30.546		1.020	33550		2.004		0.584
33190	~~14.475~~	15.676	~~1.317~~	1.364	33436	~~12.477~~	11.841	~~1.109~~	1.071	33556		2.224	~~0.702~~	0.678
33192		5.305	~~1.341~~	1.396	33437		7.508	~~1.163~~	1.104	33558		2.396		0.740
33193		5.800	~~1.221~~	1.260	33438	~~12.678~~	13.603		0.901	33559		2.081		0.708
33194	~~6.871~~	8.245		1.181	33439	~~12.678~~	13.603		0.901	33563		2.111		0.584
33196		6.148	~~1.272~~	1.338	33440	~~5.257~~	5.641		1.102	33565		2.030		0.584
33199		5.305	~~1.341~~	1.396	33441	~~19.393~~	17.803		1.239	33566		1.996		0.584
33255		12.102	~~1.221~~	1.271	33442	~~8.234~~	7.905	~~1.181~~	1.143	33567		2.031		0.584
33301	~~20.153~~	19.609	~~1.137~~	1.212	33444	~~23.023~~	27.121		1.239	33569	~~3.133~~	3.318	~~0.592~~	0.612
33303	~~20.075~~	20.878	~~1.088~~	1.133	33445	~~15.333~~	13.953		1.178	33570		5.263		0.681
33304		20.728		1.137	33446	~~6.138~~	5.960	~~1.165~~	1.111	33572		4.477		0.772
33305	~~19.586~~	21.251	~~1.087~~	1.171	33449	~~6.034~~	5.678	~~0.957~~	0.888	33573	~~2.907~~	2.718	~~0.616~~	0.638
33306		19.891	~~1.114~~	1.160	33454		22.576	~~0.951~~	0.922	33574		2.022		0.608
33308	~~21.946~~	23.021	~~1.156~~	1.322	33455	~~15.576~~	18.676	~~0.757~~	0.787	33576		2.065		0.608
33309	~~6.592~~	6.361		0.998	33458		14.543	~~0.890~~	0.859	33578	~~3.397~~	3.546	~~0.601~~	0.638
33311	~~8.162~~	7.068	~~1.111~~	1.194	33459	~~5.257~~	5.641		1.102	33579	~~2.643~~	3.172	~~0.618~~	0.645
33312	~~6.700~~	7.015	~~1.164~~	1.257	33460	~~27.091~~	32.509		0.968	33584		2.004		0.584
33313	~~4.869~~	4.674		1.266	33461	~~14.650~~	12.438		0.994	33585		1.695		0.578
33314		5.231	~~1.197~~	1.269	33462	~~19.850~~	20.604	~~0.987~~	0.946	33586		5.263		0.681
33315	~~11.556~~	13.867	~~1.152~~	1.288	33463	~~6.501~~	6.182	~~0.977~~	0.925	33587		2.021		0.584
33316	~~22.023~~	24.159	~~1.134~~	1.176	33464		23.315	~~1.170~~	1.120	33592		2.066		0.584
33317		5.199	~~1.193~~	1.273	33467	~~5.695~~	5.496		1.034	33593		1.815		0.608
33319	~~4.957~~	4.813	~~1.221~~	1.162	33469	~~21.432~~	25.718	~~0.900~~	0.869	33594	~~2.834~~	3.401	~~0.633~~	0.649
33321		5.197	~~1.240~~	1.182	33470		6.327	~~0.951~~	0.922	33595		2.067		0.584
33322		5.232	~~1.209~~	1.143	33471	~~3.971~~	4.261		0.674	33596	~~2.184~~	2.075		0.585
33323	~~5.078~~	4.910	~~1.213~~	1.171	33472		6.265	~~1.146~~	1.075	33597		1.557		0.608
33324		5.356		1.179	33473		6.277	~~1.170~~	1.120	33598	~~3.165~~	3.358	~~0.659~~	0.693
33325		5.254	~~1.189~~	1.133	33476	~~11.569~~	12.414		0.901	33602	~~3.977~~	4.546	~~0.934~~	0.977
33326		5.352	~~1.212~~	1.153	33477	~~23.357~~	27.468	~~0.955~~	0.894	33603		2.905	~~0.888~~	0.919
33327	~~4.742~~	4.476	~~1.052~~	1.007	33478	~~7.254~~	8.299	~~0.904~~	0.795	33604	~~2.086~~	1.813	~~0.772~~	0.723
33328		5.043	~~1.120~~	1.072	33480	~~25.267~~	28.905		0.906	33605		3.983		0.740
33330	~~5.345~~	5.559	~~1.137~~	1.088	33483	~~26.631~~	31.957		1.147	33606	~~3.892~~	3.725	~~0.890~~	0.924
33331	~~4.286~~	3.695		1.211	33484	~~8.285~~	8.045	~~1.176~~	1.118	33607		4.459	~~0.929~~	0.962
33332	~~5.388~~	5.151	~~1.141~~	1.083	33486	~~14.923~~	13.028		1.170	33608		3.588	~~0.888~~	0.919
33334	~~15.475~~	14.407	~~1.155~~	1.314	33487	~~24.739~~	29.241	~~1.144~~	1.023	33609	~~5.028~~	6.034	~~0.891~~	0.919
33351		5.228	~~1.169~~	1.085	33493	~~7.119~~	7.639		1.102	33610	~~2.945~~	3.534		0.648
33388		5.170	~~1.107~~	1.059	33496		7.552	~~1.110~~	1.039	33611	~~6.038~~	7.246	~~0.901~~	0.942
33394	~~20.075~~	20.878	~~1.271~~	1.323	33498		6.894	~~1.121~~	1.031	33612	~~2.030~~	1.831	~~0.649~~	0.632
33401	~~23.291~~	27.949	~~0.968~~	0.942	33503		2.572		0.574	33613	~~2.116~~	1.970		0.660
33403	~~22.404~~	26.773		0.917	33510	~~2.210~~	1.978		0.595	33614	~~2.481~~	2.228	~~0.740~~	0.719

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2 Zone Relativity:

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
33615	~~4.783~~	4.549	~~0.738~~	0.886	33810		1.872		0.644	33910		3.677		0.649
33616	~~8.678~~	10.066	~~0.879~~	0.912	33811	~~2.372~~	2.813		0.617	33911		3.452		0.649
33617	~~2.037~~	1.878		0.718	33812		2.232		0.665	33912		3.681	~~0.675~~	0.695
33618	~~2.106~~	1.944		0.679	33813	~~1.850~~	1.574		0.617	33913	~~4.364~~	4.639	~~0.672~~	0.691
33619	~~3.920~~	3.689	~~0.773~~	0.751	33815		1.852		0.644	33914	~~5.236~~	5.817	~~0.743~~	0.812
33620		2.037		0.708	33820		2.439		0.663	33916	~~3.816~~	4.056	~~0.689~~	0.716
33621		7.252	~~0.888~~	0.919	33823		2.197		0.663	33917	~~2.819~~	2.537	~~0.686~~	0.705
33624	~~2.247~~	2.117	~~0.691~~	0.664	33825	~~2.022~~	1.618	~~0.724~~	0.760	33919	~~3.461~~	3.295		0.648
33625	~~2.642~~	2.779		0.673	33826	~~2.733~~	2.933		0.674	33920		3.574		0.660
33626	~~3.392~~	3.521		0.673	33827	~~2.827~~	3.033		0.694	33921		12.485		0.684
33629	~~5.082~~	4.940	~~0.935~~	0.968	33830		2.439		0.663	33922		8.990		0.662
33634	~~3.991~~	3.684		0.740	33834		2.778		0.681	33924		13.160		0.662
33635		3.859		0.702	33835		2.308		0.644	33927		3.162		0.654
33637	~~2.115~~	1.933		0.699	33836	~~2.202~~	2.363		0.645	33928	~~5.438~~	6.286	~~0.696~~	0.735
33647		2.354	~~0.610~~	0.629	33837	~~2.202~~	2.363		0.645	33929		4.532		0.649
33694		3.588	~~0.888~~	0.919	33838		2.400		0.665	33930		3.852		0.660
33701	~~9.002~~	10.208		0.688	33839		2.410		0.663	33931		10.302	~~0.677~~	0.696
33702	~~4.645~~	4.023	~~0.665~~	0.631	33840		1.885		0.644	33935	~~4.164~~	4.468		0.599
33703		6.696		0.682	33841		2.562		0.665	33936	~~3.451~~	3.189	~~0.674~~	0.693
33704		6.644		0.688	33843		2.738		0.665	33944	~~3.474~~	3.728		0.599
33705		8.188		0.720	33844	~~1.821~~	1.568		0.618	33945		7.876		0.662
33706		8.799		0.696	33846		2.232		0.665	33946	~~11.431~~	11.900		0.674
33707	~~8.497~~	7.078		0.716	33847		2.562		0.665	33947	~~7.156~~	7.900	~~0.727~~	0.782
33708	~~9.424~~	11.309		0.741	33848	~~2.431~~	2.608		0.603	33948	~~3.857~~	3.591	~~0.705~~	0.731
33709		5.982	~~0.728~~	0.753	33849		1.876		0.655	33950	~~4.218~~	4.328		0.650
33710		5.463		0.688	33850		2.267		0.665	33952	~~3.237~~	2.913	~~0.681~~	0.701
33711		9.535		0.688	33851		2.276		0.663	33953	~~3.254~~	3.485	~~0.680~~	0.724
33712		11.158		0.688	33852	~~3.646~~	3.912	~~0.674~~	0.737	33954		3.206		0.654
33713		4.910		0.691	33853	~~2.748~~	2.949		0.694	33955	~~4.677~~	5.350		0.682
33714		4.649		0.715	33854	~~2.981~~	3.199	~~0.694~~	0.720	33956		7.876		0.662
33715	~~12.144~~	14.573	~~0.696~~	0.776	33855	~~2.981~~	3.199		0.694	33957	~~14.027~~	13.298		0.635
33716		3.983	~~0.690~~	0.715	33856	~~2.981~~	3.199		0.694	33960	~~3.474~~	3.728		0.599
33730		7.669		0.694	33857	~~4.042~~	4.337		0.674	33965		3.993		0.649
33737		7.669		0.694	33858	~~1.685~~	1.611		0.630	33966	~~4.392~~	4.625	~~0.692~~	0.717
33744		9.214		0.726	33859		2.505		0.663	33967	~~4.199~~	5.039	~~0.684~~	0.707
33755	~~6.771~~	8.125	~~0.698~~	0.718	33860	~~2.110~~	1.688		0.617	33971		3.638		0.649
33756	~~6.039~~	7.247		0.704	33863		2.308		0.644	33972		3.917		0.660
33759		3.269		0.714	33865		2.821		0.660	33973		3.732		0.649
33760		3.624		0.688	33867	~~2.981~~	3.199		0.694	33974		4.194		0.649
33761	~~3.983~~	3.529	~~0.701~~	0.721	33868		2.104		0.665	33975	~~4.164~~	4.468		0.599
33762	~~3.639~~	3.377		0.665	33870	~~2.291~~	1.915	~~0.671~~	0.700	33976		3.910		0.649
33763	~~4.227~~	3.804		0.695	33872	~~2.038~~	1.667		0.635	33980		3.089	~~0.670~~	0.702
33764	~~3.903~~	4.274	~~0.699~~	0.730	33873		2.667		0.660	33981		4.690		0.684
33765	~~4.371~~	5.035	~~0.696~~	0.729	33875		2.726		0.660	33982		3.236		0.654
33767	~~8.328~~	9.810	~~0.696~~	0.675	33876	~~3.207~~	2.922	~~0.691~~	0.710	33983	~~3.021~~	2.918	~~0.687~~	0.706
33770		6.551		0.722	33877		2.400		0.663	33990	~~3.199~~	2.969		0.678
33771		3.857	~~0.687~~	0.704	33880	~~1.874~~	1.653	~~0.688~~	0.711	33991		4.577		0.679
33772		7.124		0.731	33881	~~1.847~~	1.581		0.698	33993		4.543		0.662
33773	~~3.481~~	3.373		0.665	33884	~~2.002~~	1.794		0.663	34102	~~15.783~~	18.166	~~0.774~~	0.741
33774		8.525		0.757	33890		2.808		0.660	34103	~~14.785~~	15.761	~~0.756~~	0.716
33776		10.329		0.739	33896	~~2.079~~	2.187	~~0.645~~	0.662	34104	~~6.686~~	6.352		0.751
33777		4.097		0.706	33897	~~2.183~~	2.460		0.646	34105	~~9.008~~	9.666		0.751
33778		5.278		0.726	33898	~~2.981~~	3.199		0.694	34108	~~13.489~~	14.663	~~0.762~~	0.727
33781	~~3.134~~	2.886		0.739	33901		3.231	~~0.644~~	0.674	34109	~~8.330~~	8.663		0.751
33782	~~3.077~~	2.708		0.665	33902		3.452		0.646	34110	~~9.127~~	9.757		0.796
33785	~~9.586~~	10.765	~~0.666~~	0.631	33903	~~2.945~~	2.683		0.654	34112	~~10.194~~	9.450		0.796
33786		8.563		0.726	33904	~~3.423~~	3.122	~~0.669~~	0.688	34113	~~8.135~~	8.379	~~0.796~~	0.768
33801		2.139		0.665	33905	~~3.060~~	2.803	~~0.697~~	0.728	34114	~~6.413~~	7.696		0.667
33803	~~1.734~~	1.519		0.617	33907	~~3.424~~	3.253		0.677	34116		4.424		0.751
33805	~~1.760~~	1.551	~~0.663~~	0.706	33908	~~6.051~~	5.857	~~0.662~~	0.681	34117		4.231		0.751
33809	~~1.811~~	1.695	~~0.669~~	0.700	33909		3.419	~~0.720~~	0.762	34119	~~4.973~~	5.406		0.809

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Order in Calculation

2 **Zone Relativity:**

Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity		Zone	Hurricane Relativity		Non-Hurricane Relativity	
34120	~~5.050~~	5.929		0.693	34291		2.673		0.658	34679		4.978		0.608
34134	~~12.278~~	14.107	~~0.775~~	0.746	34292	~~3.889~~	4.301	~~0.714~~	0.750	34681		6.352		0.683
34135	~~5.932~~	6.187		0.685	34293	~~5.980~~	5.167		0.696	34683		5.684	~~0.686~~	0.736
34137		5.344		0.696	34420	~~1.372~~	1.312	~~0.503~~	0.526	34684	~~3.851~~	3.246		0.665
34138		3.968		0.680	34428		2.405	~~0.562~~	0.587	34685	~~2.525~~	2.293		0.703
34139		3.968		0.696	34429		3.309	~~0.565~~	0.590	34688	~~2.412~~	2.183		0.696
34140		3.968		0.796	34430	~~1.430~~	1.367		0.576	34689		6.253		0.695
34141		3.968		0.746	34431	~~1.354~~	1.294	~~0.578~~	0.604	34690		4.775		0.608
34142		4.032		0.680	34432	~~1.430~~	1.367		0.579	34691		6.589		0.682
34145	~~21.232~~	25.478	~~0.796~~	0.756	34433		1.349	~~0.489~~	0.511	34692		7.207		0.607
34201	~~2.786~~	3.003	~~0.645~~	0.675	34434		1.366	~~0.489~~	0.511	34695		3.563		0.683
34202	~~3.325~~	3.531		0.666	34436		1.460		0.583	34698	~~5.487~~	5.723	~~0.715~~	0.694
34203	~~3.294~~	3.110	~~0.677~~	0.697	34442	~~1.289~~	1.048		0.611	34705		2.268	~~0.611~~	0.642
34205	~~4.374~~	3.967	~~0.637~~	0.684	34445		1.366	~~0.489~~	0.511	34711		2.188	~~0.678~~	0.702
34206	~~4.296~~	4.133		0.591	34446	~~1.425~~	1.221	~~0.653~~	0.684	34714	~~2.109~~	2.263		0.698
34207	~~5.001~~	4.201		0.655	34448		4.049		0.634	34715		2.299	~~0.611~~	0.642
34208	~~2.504~~	2.171	~~0.679~~	0.701	34449		1.439	~~0.863~~	0.902	34729		2.299	~~0.611~~	0.642
34209	~~7.055~~	7.965	~~0.762~~	0.713	34450	~~1.407~~	1.220		0.591	34731		1.674	~~0.483~~	0.505
34210	~~7.594~~	7.321		0.699	34452		1.438		0.583	34734		2.185		0.689
34211	~~3.544~~	4.253		0.701	34453	~~1.274~~	1.087	~~0.632~~	0.677	34736	~~2.108~~	2.262		0.518
34212	~~3.563~~	3.980	~~0.681~~	0.703	34461		1.416		0.638	34737		2.461	~~0.560~~	0.592
34215	~~10.920~~	10.505		0.795	34465		1.397	~~0.489~~	0.511	34739	~~3.739~~	4.012		0.603
34216	~~11.285~~	10.856		0.795	34470	~~1.054~~	0.852	~~0.502~~	0.522	34740		1.888		0.695
34217	~~11.079~~	10.658		0.762	34471	~~1.185~~	1.076	~~0.468~~	0.488	34741	~~2.078~~	1.999		0.619
34218	~~11.285~~	10.856		0.795	34472	~~1.110~~	0.949	~~0.508~~	0.537	34743		2.539		0.600
34219		2.941		0.656	34473		1.431		0.578	34744	~~2.815~~	2.975		0.707
34221	~~5.395~~	5.891		0.665	34474	~~1.388~~	1.453	~~0.494~~	0.535	34746		2.168	~~0.638~~	0.664
34222		3.168		0.656	34475	~~1.241~~	1.186	~~0.503~~	0.526	34747		2.011	~~0.673~~	0.699
34223	~~8.459~~	8.214		0.716	34476		1.338	~~0.483~~	0.505	34748	~~1.727~~	1.540	~~0.489~~	0.507
34224	~~9.561~~	10.345		0.718	34479	~~1.142~~	1.092	~~0.503~~	0.526	34753	~~2.101~~	2.254		0.518
34228	~~10.127~~	8.922		0.639	34480		1.320		0.578	34755		2.299	~~0.611~~	0.642
34229	~~10.723~~	12.267		0.717	34481	~~1.285~~	1.073	~~0.651~~	0.692	34756		2.356		0.534
34230	~~8.271~~	7.957		0.666	34482	~~1.293~~	1.236	~~0.503~~	0.526	34758		2.317		0.578
34231	~~8.111~~	7.843		0.625	34484	~~1.449~~	1.288	~~0.502~~	0.545	34759	~~2.669~~	2.864		0.645
34232	~~3.251~~	2.890		0.663	34488	~~1.008~~	0.964	~~0.489~~	0.511	34760		2.315		0.695
34233	~~3.607~~	3.275		0.652	34491	~~1.445~~	1.381	~~0.503~~	0.526	34761		2.377	~~0.641~~	0.622
34234	~~4.507~~	4.336		0.594	34492	~~1.445~~	1.381	~~0.503~~	0.526	34762	~~2.130~~	2.285	~~0.489~~	0.511
34235	~~2.798~~	2.619		0.619	34498		3.918	~~0.863~~	0.902	34769	~~3.239~~	3.573	~~0.625~~	0.641
34236		8.233		0.639	34601		1.574		0.583	34771	~~2.921~~	3.134		0.674
34237	~~4.178~~	5.014	~~0.578~~	0.643	34602		1.747		0.578	34772	~~3.419~~	4.103	~~0.672~~	0.701
34238		5.791	~~0.658~~	0.696	34604		1.811		0.578	34773	~~3.334~~	3.577		0.603
34239	~~5.026~~	4.835		0.632	34606		2.876		0.668	34785		1.554	~~0.483~~	0.505
34240		2.962		0.658	34607		6.138		0.668	34786	~~2.413~~	2.896		0.678
34241	~~2.969~~	2.886	~~0.631~~	0.610	34608		1.974		0.578	34787	~~2.590~~	2.896	~~0.666~~	0.646
34242	~~9.803~~	9.362		0.697	34609		1.887		0.578	34788	~~1.896~~	1.813	~~0.491~~	0.513
34243	~~3.583~~	3.085	~~0.575~~	0.609	34610		1.950		0.608	34789	~~2.130~~	2.285	~~0.489~~	0.511
34250		5.858		0.694	34613	~~1.817~~	1.623		0.662	34797	~~2.397~~	2.572	~~0.489~~	0.511
34251		2.855		0.658	34614		2.161		0.690	34945	~~5.642~~	6.054		0.685
34264		3.640		0.656	34637		2.048	~~0.564~~	0.615	34946	~~10.667~~	11.446		0.699
34266		2.948		0.660	34638		2.134		0.608	34947	~~7.607~~	8.162		0.754
34267		2.945		0.660	34639		2.490	~~0.626~~	0.667	34948	~~14.274~~	15.316		0.699
34268		2.945		0.660	34652	~~5.770~~	6.191		0.693	34949	~~20.630~~	24.529	~~0.836~~	0.798
34269		2.801	~~0.685~~	0.709	34653	~~3.373~~	2.698	~~0.665~~	0.705	34950	~~11.540~~	12.382		0.670
34272		7.417		0.684	34654	~~2.121~~	1.871	~~0.658~~	0.682	34951	~~5.815~~	5.123		0.708
34275		6.171		0.693	34655	~~2.248~~	1.976	~~0.649~~	0.676	34952		9.590		0.728
34284		9.322		0.684	34660		6.007		0.683	34953	~~6.309~~	7.022		0.708
34285	~~8.138~~	7.609	~~0.712~~	0.755	34661		1.574		0.578	34956	~~6.882~~	7.384		0.746
34286		2.722		0.658	34667	~~4.847~~	5.036		0.693	34957	~~20.463~~	24.556		0.839
34287	~~3.452~~	3.839	~~0.699~~	0.729	34668	~~5.028~~	4.354	~~0.679~~	0.712	34972	~~4.439~~	4.763		0.685
34288		2.814		0.698	34669	~~2.234~~	1.850	~~0.650~~	0.686	34974	~~5.407~~	5.802		0.674
34289	~~2.639~~	2.895		0.677	34677	~~3.061~~	2.712		0.675	34981	~~7.025~~	7.538		0.733

FLORIDA
CONDOMINIUM OWNERS
RATE FACTOR PAGES

Order in Calculation

2 Zone Relativity:

Zone	Hurricane Relativity		Non-Hurricane Relativity	
34982	~~11.388~~	13.472		0.772
34983	~~6.761~~	7.255	~~0.733~~	0.756
34984	~~6.715~~	7.474		0.767
34985	~~6.309~~	7.022		0.736
34986	~~5.181~~	5.020		0.710
34987	~~6.176~~	6.713		0.723
34988	~~5.628~~	6.039		0.685
34990		6.114	~~0.819~~	0.785
34992	~~7.659~~	8.218		0.768
34994	~~8.671~~	9.573		0.738
34996	~~20.436~~	21.928		0.736
34997	~~8.502~~	8.043		0.736

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

ADDITIONAL PREMIUM

Fixed Expense Policy Fee: $63

Coverage A - Building Property Protection

Zip Code	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
32003	~~$1.51~~	$3.07	~~-$1.51~~	-$3.07	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32004	~~$1.76~~	$2.83	~~-$1.76~~	-$2.83	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32007	~~$1.20~~	$1.95	~~-$1.20~~	-$1.95	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32008	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32009	~~$0.78~~	$1.25	~~-$0.78~~	-$1.25	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32011	~~$0.74~~	$1.19	~~-$0.74~~	-$1.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32013	~~$0.98~~	$1.57	~~-$0.98~~	-$1.57	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32024	~~$1.02~~	$1.64	~~-$1.02~~	-$1.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32025	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32030	~~$0.98~~	$1.57	~~-$0.98~~	-$1.57	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32033	~~$1.35~~	$2.20	~~-$1.35~~	-$2.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32034	~~$2.37~~	$4.16	~~-$2.37~~	-$4.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32038	~~$1.07~~	$1.72	~~-$1.07~~	-$1.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32040	~~$0.80~~	$1.29	~~-$0.80~~	-$1.29	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32041	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32042	~~$1.02~~	$1.64	~~-$1.02~~	-$1.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32043	~~$1.10~~	$1.77	~~-$1.10~~	-$1.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32044	~~$1.02~~	$1.64	~~-$1.02~~	-$1.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32046	~~$0.68~~	$1.09	~~-$0.68~~	-$1.09	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32052	~~$0.74~~	$1.19	~~-$0.74~~	-$1.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32053	~~$0.72~~	$1.16	~~-$0.72~~	-$1.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32054	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32055	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32065	~~$1.25~~	$2.39	~~-$1.25~~	-$2.39	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32068	~~$1.09~~	$1.85	~~-$1.09~~	-$1.85	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32073	~~$1.29~~	$2.18	~~-$1.29~~	-$2.18	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32080	~~$4.00~~	$7.48	~~-$4.00~~	-$7.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32081	~~$1.82~~	$2.96	~~-$1.82~~	-$2.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32082	~~$3.36~~	$5.84	~~-$3.36~~	-$5.84	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32084	~~$2.55~~	$4.68	~~-$2.55~~	-$4.68	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32086	~~$2.86~~	$5.67	~~-$2.86~~	-$5.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32091	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32092	~~$1.35~~	$2.49	~~-$1.35~~	-$2.49	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32094	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32095	~~$2.04~~	$3.45	~~-$2.04~~	-$3.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32096	~~$0.74~~	$1.19	~~-$0.74~~	-$1.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32097	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32099	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32102	~~$1.57~~	$2.55	~~-$1.57~~	-$2.55	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32105	~~$1.54~~	$2.51	~~-$1.54~~	-$2.51	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32110	~~$1.39~~	$2.26	~~-$1.39~~	-$2.26	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32111	~~$1.23~~	$2.00	~~-$1.23~~	-$2.00	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32112	~~$1.51~~	$2.46	~~-$1.51~~	-$2.46	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32113	~~$1.29~~	$2.10	~~-$1.29~~	-$2.10	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32114	~~$3.35~~	$5.31	~~-$3.35~~	-$5.31	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32116	~~$3.45~~	$5.61	~~-$3.45~~	-$5.61	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32117	~~$3.32~~	$6.08	~~-$3.32~~	-$6.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32118	~~$4.36~~	$7.12	~~-$4.36~~	-$7.12	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32119	~~$2.85~~	$4.60	~~-$2.85~~	-$4.60	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32120	~~$3.45~~	$5.61	~~-$3.45~~	-$5.61	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32124	~~$1.54~~	$2.51	~~-$1.54~~	-$2.51	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32127	~~$4.15~~	$7.03	~~-$4.15~~	-$7.03	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32128	~~$1.65~~	$2.79	~~-$1.65~~	-$2.79	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32129	~~$2.75~~	$4.47	~~-$2.75~~	-$4.47	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32130	~~$1.48~~	$2.41	~~-$1.48~~	-$2.41	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32131	~~$1.32~~	$2.15	~~-$1.32~~	-$2.15	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32132	~~$3.42~~	$5.56	~~-$3.42~~	-$5.56	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32133	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32134	~~$1.29~~	$2.10	~~-$1.29~~	-$2.10	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32136	~~$4.41~~	$7.17	~~-$4.41~~	-$7.17	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32137	~~$2.90~~	$5.35	~~-$2.90~~	-$5.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32138	~~$1.10~~	$1.77	~~-$1.10~~	-$1.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32139	~~$1.88~~	$3.06	~~-$1.88~~	-$3.06	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32140	~~$1.11~~	$1.81	~~-$1.11~~	-$1.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32141	~~$5.66~~	$9.21	~~-$5.66~~	-$9.21	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32145	~~$1.26~~	$2.05	~~-$1.26~~	-$2.05	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32147	~~$1.20~~	$1.95	~~-$1.20~~	-$1.95	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32148	~~$1.14~~	$1.85	~~-$1.14~~	-$1.85	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32149	~~$1.14~~	$1.85	~~-$1.14~~	-$1.85	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32157	~~$1.45~~	$2.36	~~-$1.45~~	-$2.36	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32159	~~$1.77~~	$3.00	~~-$1.77~~	-$3.00	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32160	~~$1.07~~	$1.72	~~-$1.07~~	-$1.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32162	~~$1.69~~	$2.74	~~-$1.69~~	-$2.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32163	~~$1.69~~	$2.74	~~-$1.69~~	-$2.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32164	~~$1.72~~	$2.80	~~-$1.72~~	-$2.80	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32168	~~$2.30~~	$4.08	~~-$2.30~~	-$4.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32169	~~$5.51~~	$9.33	~~-$5.51~~	-$9.33	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32174	~~$2.41~~	$3.90	~~-$2.41~~	-$3.90	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32176	~~$4.36~~	$7.09	~~-$4.36~~	-$7.09	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32177	~~$1.20~~	$1.95	~~-$1.20~~	-$1.95	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32179	~~$1.42~~	$2.31	~~-$1.42~~	-$2.31	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32180	~~$1.54~~	$2.51	~~-$1.54~~	-$2.51	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32181	~~$1.45~~	$2.36	~~-$1.45~~	-$2.36	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32182	~~$1.29~~	$2.10	~~-$1.29~~	-$2.10	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32185	~~$1.10~~	$1.77	~~-$1.10~~	-$1.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32187	~~$1.35~~	$2.20	~~-$1.35~~	-$2.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32189	~~$1.29~~	$2.10	~~-$1.29~~	-$2.10	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32190	~~$1.90~~	$3.09	~~-$1.90~~	-$3.09	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32192	~~$1.32~~	$2.15	~~-$1.32~~	-$2.15	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32193	~~$1.26~~	$2.05	~~-$1.26~~	-$2.05	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32195	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32202	~~$1.07~~	$1.81	~~-$1.07~~	-$1.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32203	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32204	~~$1.02~~	$1.73	~~-$1.02~~	-$1.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32205	~~$1.02~~	$1.73	~~-$1.02~~	-$1.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32206	~~$1.07~~	$1.72	~~-$1.07~~	-$1.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32207	~~$1.14~~	$1.93	~~-$1.14~~	-$1.93	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32208	~~$0.98~~	$1.57	~~-$0.98~~	-$1.57	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32209	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32210	~~$1.14~~	$2.03	~~-$1.14~~	-$2.03	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32211	~~$1.14~~	$1.93	~~-$1.14~~	-$1.93	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32212	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32214	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32215	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32216	~~$1.43~~	$2.72	~~-$1.43~~	-$2.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32217	~~$1.13~~	$1.91	~~-$1.13~~	-$1.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32218	~~$1.06~~	$2.04	~~-$1.06~~	-$2.04	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32219	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32220	~~$0.86~~	$1.38	~~-$0.86~~	-$1.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32221	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32222	~~$0.96~~	$1.54	~~-$0.96~~	-$1.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32223	~~$1.34~~	$2.15	~~-$1.34~~	-$2.15	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32224	~~$1.51~~	$2.56	~~-$1.51~~	-$2.56	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32225	~~$1.39~~	$2.45	~~-$1.39~~	-$2.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32226	~~$1.82~~	$2.92	~~-$1.82~~	-$2.92	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32227	~~$3.28~~	$5.27	~~-$3.28~~	-$5.27	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32228	~~$3.28~~	$5.27	~~-$3.28~~	-$5.27	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32229	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32233	~~$3.05~~	$4.90	~~-$3.05~~	-$4.90	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32234	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32244	~~$1.43~~	$2.61	~~-$1.43~~	-$2.61	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32246	~~$1.25~~	$2.23	~~-$1.25~~	-$2.23	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32250	~~$3.04~~	$5.15	~~-$3.04~~	-$5.15	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32254	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32256	~~$1.20~~	$2.09	~~-$1.20~~	-$2.09	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32257	~~$1.30~~	$2.30	~~-$1.30~~	-$2.30	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32258	~~$1.31~~	$2.48	~~-$1.31~~	-$2.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32259	~~$1.48~~	$3.01	~~-$1.48~~	-$3.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32266	~~$2.95~~	$4.74	~~-$2.95~~	-$4.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32277	~~$1.10~~	$2.04	~~-$1.10~~	-$2.04	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32301	~~$1.07~~	$1.88	~~-$1.07~~	-$1.88	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32303	~~$1.07~~	$1.89	~~-$1.07~~	-$1.89	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32304	~~$1.11~~	$1.83	~~-$1.11~~	-$1.83	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32305	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32306	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32307	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32308	~~$1.02~~	$1.64	~~-$1.02~~	-$1.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32309	~~$0.86~~	$1.38	~~-$0.86~~	-$1.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32310	~~$1.25~~	$2.01	~~-$1.25~~	-$2.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91

Zip Code	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
32311	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32312	~~$0.92~~	$1.48	~~-$0.92~~	-$1.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32313	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32314	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32315	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32316	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32317	~~$0.98~~	$1.57	~~-$0.98~~	-$1.57	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32318	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32320	~~$8.96~~	$14.40	~~-$8.96~~	-$14.40	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32321	~~$1.70~~	$2.73	~~-$1.70~~	-$2.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32322	~~$6.20~~	$9.96	~~-$6.20~~	-$9.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32323	~~$6.20~~	$9.96	~~-$6.20~~	-$9.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32324	~~$1.16~~	$1.86	~~-$1.16~~	-$1.86	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32326	~~$2.50~~	$4.02	~~-$2.50~~	-$4.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32327	~~$2.50~~	$4.02	~~-$2.50~~	-$4.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32328	~~$7.29~~	$11.71	~~-$7.29~~	-$11.71	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32330	~~$1.22~~	$1.96	~~-$1.22~~	-$1.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32331	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32332	~~$1.22~~	$1.96	~~-$1.22~~	-$1.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32333	~~$1.02~~	$1.64	~~-$1.02~~	-$1.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32334	~~$1.70~~	$2.73	~~-$1.70~~	-$2.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32335	~~$1.70~~	$2.73	~~-$1.70~~	-$2.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32336	~~$1.61~~	$2.59	~~-$1.61~~	-$2.59	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32337	~~$0.86~~	$1.38	~~-$0.86~~	-$1.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32340	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32343	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32344	~~$0.86~~	$1.38	~~-$0.86~~	-$1.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32346	~~$7.18~~	$11.54	~~-$7.18~~	-$11.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32347	~~$1.66~~	$2.70	~~-$1.66~~	-$2.70	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32348	~~$2.28~~	$3.71	~~-$2.28~~	-$3.71	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32350	~~$0.74~~	$1.19	~~-$0.74~~	-$1.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32351	~~$1.22~~	$1.96	~~-$1.22~~	-$1.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32352	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32355	~~$2.50~~	$4.02	~~-$2.50~~	-$4.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32356	~~$1.20~~	$1.95	~~-$1.20~~	-$1.95	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32357	~~$0.84~~	$1.35	~~-$0.84~~	-$1.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32358	~~$2.05~~	$3.29	~~-$2.05~~	-$3.29	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32359	~~$2.71~~	$4.41	~~-$2.71~~	-$4.41	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32360	~~$1.70~~	$2.73	~~-$1.70~~	-$2.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32361	~~$0.86~~	$1.38	~~-$0.86~~	-$1.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32362	~~$1.13~~	$1.82	~~-$1.13~~	-$1.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32399	~~$1.04~~	$1.67	~~-$1.04~~	-$1.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32401	~~$4.85~~	$7.79	~~-$4.85~~	-$7.79	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32403	~~$9.97~~	$16.02	~~-$9.97~~	-$16.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32404	~~$2.71~~	$4.35	~~-$2.71~~	-$4.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32405	~~$4.44~~	$7.13	~~-$4.44~~	-$7.13	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32407	~~$8.18~~	$14.47	~~-$8.18~~	-$14.47	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32408	~~$10.66~~	$16.59	~~-$10.66~~	-$16.59	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32409	~~$2.83~~	$4.55	~~-$2.83~~	-$4.55	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32410	~~$9.97~~	$16.02	~~-$9.97~~	-$16.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32413	~~$8.19~~	$15.39	~~-$8.19~~	-$15.39	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32420	~~$1.64~~	$2.63	~~-$1.64~~	-$2.63	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32421	~~$1.61~~	$2.59	~~-$1.61~~	-$2.59	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32422	~~$2.15~~	$3.45	~~-$2.15~~	-$3.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32423	~~$1.19~~	$1.91	~~-$1.19~~	-$1.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32424	~~$1.58~~	$2.54	~~-$1.58~~	-$2.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32425	~~$1.49~~	$2.39	~~-$1.49~~	-$2.39	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32426	~~$1.37~~	$2.20	~~-$1.37~~	-$2.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32427	~~$1.70~~	$2.73	~~-$1.70~~	-$2.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32428	~~$1.84~~	$2.96	~~-$1.84~~	-$2.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32430	~~$1.66~~	$2.67	~~-$1.66~

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

Zip Code	Price per $1,000 limit							
	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
32905	$6.93	$11.20	~~$6.93~~	-$11.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32907	$3.84	$6.50	~~$3.84~~	-$6.50	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32908	$3.78	$6.40	~~$3.78~~	-$6.40	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32909	$4.18	$7.08	~~$4.18~~	-$7.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32920	$8.02	$13.58	~~$8.02~~	-$13.58	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32922	$3.54	$6.77	~~$3.54~~	-$6.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32925	$10.73	$18.17	~~$10.73~~	-$18.17	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32926	$2.99	$5.06	~~$2.99~~	-$5.06	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32927	$2.93	$4.77	~~$2.93~~	-$4.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32931	$10.38	$17.57	~~$10.38~~	-$17.57	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32934	$4.42	$7.48	~~$4.42~~	-$7.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32935	$5.31	$9.37	~~$5.31~~	-$9.37	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32937	$11.55	$20.83	~~$11.55~~	-$20.83	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32940	$5.13	$9.03	~~$5.13~~	-$9.03	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32948	$4.73	$8.01	~~$4.73~~	-$8.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32949	$7.20	$12.19	~~$7.20~~	-$12.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32950	$8.87	$15.02	~~$8.87~~	-$15.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32951	$14.70	$29.07	~~$14.70~~	-$29.07	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32952	$4.98	$8.43	~~$4.98~~	-$8.43	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32953	$4.05	$7.68	~~$4.05~~	-$7.68	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32955	$3.98	$7.44	~~$3.98~~	-$7.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32957	$11.40	$19.90	~~$11.40~~	-$19.90	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32958	$11.57	$20.20	~~$11.57~~	-$20.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32959	$3.08	$5.21	~~$3.08~~	-$5.21	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32960	$12.42	$22.73	~~$12.42~~	-$22.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32962	$13.15	$25.56	~~$13.15~~	-$25.56	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32963	$19.29	$35.40	~~$19.29~~	-$35.40	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32966	$4.88	$9.91	~~$4.88~~	-$9.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32967	$9.10	$15.88	~~$9.10~~	-$15.88	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32968	$5.90	$10.30	~~$5.90~~	-$10.30	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32970	$11.40	$19.90	~~$11.40~~	-$19.90	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32971	$8.96	$15.64	~~$8.96~~	-$15.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
32976	$7.75	$13.53	~~$7.75~~	-$13.53	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33001	$27.10	$43.17	~~$27.10~~	-$43.17	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33004	$20.30	$30.31	~~$20.30~~	-$30.31	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33009	$19.84	$32.72	~~$19.84~~	-$32.72	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33010	$4.21	$6.52	~~$4.21~~	-$6.52	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33012	$5.08	$8.84	~~$5.08~~	-$8.84	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33013	$4.75	$7.27	~~$4.75~~	-$7.27	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33014	$5.51	$9.79	~~$5.51~~	-$9.79	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33015	$5.38	$9.56	~~$5.38~~	-$9.56	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33016	$5.04	$8.53	~~$5.04~~	-$8.53	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33018	$4.24	$6.71	~~$4.24~~	-$6.71	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33019	$20.03	$29.27	~~$20.03~~	-$29.27	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33020	$13.45	$18.60	~~$13.45~~	-$18.60	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33021	$7.56	$13.62	~~$7.56~~	-$13.62	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33022	$12.19	$18.84	~~$12.19~~	-$18.84	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33023	$5.97	$10.11	~~$5.97~~	-$10.11	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33024	$4.92	$8.33	~~$4.92~~	-$8.33	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33025	$4.74	$8.02	~~$4.74~~	-$8.02	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33026	$5.39	$9.61	~~$5.39~~	-$9.61	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33027	$4.68	$7.66	~~$4.68~~	-$7.66	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33028	$4.35	$6.62	~~$4.35~~	-$6.62	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33029	$4.24	$6.03	~~$4.24~~	-$6.03	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33030	$6.33	$10.08	~~$6.33~~	-$10.08	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33031	$6.25	$9.96	~~$6.25~~	-$9.96	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33032	$11.53	$18.17	~~$11.53~~	-$18.17	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33033	$11.16	$15.12	~~$11.16~~	-$15.12	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33034	$19.91	$26.97	~~$19.91~~	-$26.97	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33035	$15.94	$21.59	~~$15.94~~	-$21.59	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33036	$35.20	$56.08	~~$35.20~~	-$56.08	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33037	$32.20	$51.30	~~$32.20~~	-$51.30	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33039	$10.32	$16.44	~~$10.32~~	-$16.44	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33040	$39.92	$63.60	~~$39.92~~	-$63.60	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33042	$31.18	$49.67	~~$31.18~~	-$49.67	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33043	$34.36	$54.74	~~$34.36~~	-$54.74	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33050	$37.75	$60.14	~~$37.75~~	-$60.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33051	$36.27	$57.78	~~$36.27~~	-$57.78	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33054	$4.81	$7.36	~~$4.81~~	-$7.36	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33055	$5.61	$10.39	~~$5.61~~	-$10.39	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33056	$4.77	$7.30	~~$4.77~~	-$7.30	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33060	$15.09	$22.23	~~$15.09~~	-$22.23	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33062	$22.22	$34.91	~~$22.22~~	-$34.91	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33063	$4.99	$8.45	~~$4.99~~	-$8.45	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33064	$15.87	$21.79	~~$15.87~~	-$21.79	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33065	$5.08	$8.60	~~$5.08~~	-$8.60	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33066	$5.46	$9.91	~~$5.46~~	-$9.91	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33067	$5.15	$8.72	~~$5.15~~	-$8.72	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33068	$4.89	$8.50	~~$4.89~~	-$8.50	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33069	$6.31	$11.07	~~$6.31~~	-$11.07	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33070	$35.70	$56.87	~~$35.70~~	-$56.87	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33071	$5.02	$8.75	~~$5.02~~	-$8.75	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33073	$4.49	$7.07	~~$4.49~~	-$7.07	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33075	$13.71	$23.21	~~$13.71~~	-$23.21	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33076	$4.62	$7.00	~~$4.62~~	-$7.00	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33082	$4.74	$7.33	~~$4.74~~	-$7.33	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33109	$24.81	$39.53	~~$24.81~~	-$39.53	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33119	$22.20	$33.98	~~$22.20~~	-$33.98	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33122	$5.00	$7.97	~~$5.00~~	-$7.97	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33125	$7.97	$11.21	~~$7.97~~	-$11.21	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33126	$5.20	$8.54	~~$5.20~~	-$8.54	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33127	$9.32	$14.26	~~$9.32~~	-$14.26	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33128	$12.19	$19.42	~~$12.19~~	-$19.42	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33129	$13.85	$21.92	~~$13.85~~	-$21.92	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33130	$10.10	$14.40	~~$10.10~~	-$14.40	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33131	$11.08	$16.09	~~$11.08~~	-$16.09	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33132	$10.12	$15.25	~~$10.12~~	-$15.25	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33133	$10.36	$15.33	~~$10.36~~	-$15.33	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33134	$8.12	$12.62	~~$8.12~~	-$12.62	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33135	$11.10	$17.68	~~$11.10~~	-$17.68	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33136	$13.18	$20.17	~~$13.18~~	-$20.17	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33137	$7.93	$11.48	~~$7.93~~	-$11.48	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33138	$11.57	$19.59	~~$11.57~~	-$19.59	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33139	$21.97	$36.15	~~$21.97~~	-$36.15	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33140	$22.00	$33.37	~~$22.00~~	-$33.37	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33141	$18.82	$29.79	~~$18.82~~	-$29.79	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33142	$7.18	$10.99	~~$7.18~~	-$10.99	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33143	$12.30	$19.39	~~$12.30~~	-$19.39	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33144	$6.15	$9.80	~~$6.15~~	-$9.80	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33145	$9.37	$14.12	~~$9.37~~	-$14.12	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33146	$9.91	$13.42	~~$9.91~~	-$13.42	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33147	$5.97	$9.14	~~$5.97~~	-$9.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33149	$28.09	$47.56	~~$28.09~~	-$47.56	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33150	$6.54	$10.01	~~$6.54~~	-$10.01	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33154	$23.54	$37.14	~~$23.54~~	-$37.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33155	$7.52	$13.95	~~$7.52~~	-$13.95	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33156	$13.10	$18.47	~~$13.10~~	-$18.47	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33157	$14.96	$24.09	~~$14.96~~	-$24.09	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33158	$15.65	$24.93	~~$15.65~~	-$24.93	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33159	$11.66	$18.58	~~$11.66~~	-$18.58	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33160	$19.01	$28.10	~~$19.01~~	-$28.10	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33161	$9.49	$14.52	~~$9.49~~	-$14.52	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33162	$10.77	$16.48	~~$10.77~~	-$16.48	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33165	$5.36	$9.07	~~$5.36~~	-$9.07	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33166	$4.58	$7.54	~~$4.58~~	-$7.54	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33167	$6.08	$9.31	~~$6.08~~	-$9.31	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33168	$6.08	$9.31	~~$6.08~~	-$9.31	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33169	$5.12	$8.67	~~$5.12~~	-$8.67	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33170	$6.25	$9.96	~~$6.25~~	-$9.96	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33172	$5.18	$8.77	~~$5.18~~	-$8.77	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33173	$6.69	$11.67	~~$6.69~~	-$11.67	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33174	$5.12	$8.67	~~$5.12~~	-$8.67	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33175	$5.80	$10.29	~~$5.80~~	-$10.29	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33176	$7.66	$13.75	~~$7.66~~	-$13.75	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33177	$5.37	$8.11	~~$5.37~~	-$8.11	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33178	$4.74	$7.70	~~$4.74~~	-$7.70	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33179	$9.12	$14.30	~~$9.12~~	-$14.30	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33180	$20.24	$30.81	~~$20.24~~	-$30.81	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31

Zip Code	Price per $1,000 limit							
	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
33181	$15.61	$26.43	~~$15.61~~	-$26.43	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33182	$4.24	$6.57	~~$4.24~~	-$6.57	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33183	$6.32	$11.48	~~$6.32~~	-$11.48	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33184	$5.93	$10.70	~~$5.93~~	-$10.70	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33185	$6.13	$11.29	~~$6.13~~	-$11.29	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33186	$6.39	$11.21	~~$6.39~~	-$11.21	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33187	$6.01	$9.57	~~$6.01~~	-$9.57	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33189	$19.58	$35.70	~~$19.58~~	-$35.70	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33190	$18.08	$29.78	~~$18.08~~	-$29.78	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33192	$5.00	$7.97	~~$5.00~~	-$7.97	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33193	$5.70	$9.65	~~$5.70~~	-$9.65	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33194	$6.72	$13.65	~~$6.72~~	-$13.65	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33196	$5.71	$10.31	~~$5.71~~	-$10.31	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33199	$5.33	$8.49	~~$5.33~~	-$8.49	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33255	$11.66	$18.58	~~$11.66~~	-$18.58	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33301	$17.31	$25.29	~~$17.31~~	-$25.29	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33303	$18.41	$28.46	~~$18.41~~	-$28.46	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33304	$18.65	$25.92	~~$18.65~~	-$25.92	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33305	$19.19	$29.08	~~$19.19~~	-$29.08	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33306	$21.66	$36.67	~~$21.66~~	-$36.67	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33308	$22.16	$35.15	~~$22.16~~	-$35.15	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33309	$6.65	$11.56	~~$6.65~~	-$11.56	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33311	$8.12	$11.92	~~$8.12~~	-$11.92	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33312	$5.80	$9.55	~~$5.80~~	-$9.55	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33313	$4.93	$8.35	~~$4.93~~	-$8.35	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33314	$5.32	$9.39	~~$5.32~~	-$9.39	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33315	$11.40	$19.30	~~$11.40~~	-$19.30	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33316	$20.95	$29.12	~~$20.95~~	-$29.12	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33317	$5.28	$9.48	~~$5.28~~	-$9.48	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33319	$4.93	$8.69	~~$4.93~~	-$8.69	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33321	$5.14	$9.14	~~$5.14~~	-$9.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33322	$5.16	$9.13	~~$5.16~~	-$9.13	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33323	$4.74	$8.02	~~$4.74~~	-$8.02	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33324	$5.41	$9.79	~~$5.41~~	-$9.79	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33325	$5.22	$9.12	~~$5.22~~	-$9.12	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33326	$5.30	$9.41	~~$5.30~~	-$9.41	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33327	$4.21	$6.51	~~$4.21~~	-$6.51	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33328	$5.16	$9.23	~~$5.16~~	-$9.23	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33330	$4.66	$7.20	~~$4.66~~	-$7.20	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33331	$4.11	$6.14	~~$4.11~~	-$6.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33332	$5.18	$8.77	~~$5.18~~	-$8.77	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33334	$14.82	$20.32	~~$14.82~~	-$20.32	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33351	$5.18	$9.06	~~$5.18~~	-$9.06	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33388	$5.13	$8.69	~~$5.13~~	-$8.69	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33394	$18.41	$28.46	~~$18.41~~	-$28.46	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33401	$20.66	$34.98	~~$20.66~~	-$34.98	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33403	$22.36	$44.18	~~$22.36~~	-$44.18	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33404	$23.54	$37.86	~~$23.54~~	-$37.86	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33405	$20.21	$34.22	~~$20.21~~	-$34.22	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33406	$13.67	$23.14	~~$13.67~~	-$23.14	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33407	$14.84	$23.04	~~$14.84~~	-$23.04	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33408	$24.48	$43.77	~~$24.48~~	-$43.77	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33409	$9.00	$14.69	~~$9.00~~	-$14.69	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33410	$16.96	$29.78	~~$16.96~~	-$29.78	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33411	$5.46	$9.72	~~$5.46~~	-$9.72	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33412	$5.62	$10.21	~~$5.62~~	-$10.21	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33413	$5.69	$10.11	~~$5.69~~	-$10.11	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33414	$5.82	$10.44	~~$5.82~~	-$10.44	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33415	$6.31	$10.68	~~$6.31~~	-$10.68	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33417	$6.37	$11.23	~~$6.37~~	-$11.23	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33418	$7.28	$13.58	~~$7.28~~	-$13.58	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33426	$21.09	$42.70	~~$21.09~~	-$42.70	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33428	$5.88	$10.29	~~$5.88~~	-$10.29	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33430	$6.79	$11.50	~~$6.79~~	-$11.50	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33431	$21.55	$32.91	~~$21.55~~	-$32.91	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33432	$28.05	$46.06	~~$28.05~~	-$46.06	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33433	$7.80	$13.21	~~$7.80~~	-$13.21	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33434	$6.37	$11.17	~~$6.37~~	-$11.17	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33435	$25.58	$47.68	~~$25.58~~	-$47.68	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33436	$12.99	$21.99	~~$12.99~~	-$21.99	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33437	$7.22	$13.15	~~$7.22~~	-$13.15	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33438	$11.62	$19.67	~~$11.62~~	-$19.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33439	$11.62	$19.67	~~$11.62~~	-$19.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33440	$5.11	$8.65	~~$5.11~~	-$8.65	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33441	$19.57	$28.20	~~$19.57~~	-$28.20	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33442	$8.37	$14.17	~~$8.37~~	-$14.17	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33444	$22.19	$37.57	~~$22.19~~	-$37.57	~~$4.65~~	$7.31	~~-$4.65~~	-$7.31
33445	$15.86	$25.86	~~$15.86~~	-$25.86	~~$4.65~~	$7.31	~~-$4.65~~	-$7

FLORIDA
CONDOMINIUM OWNERS
SUPPLEMENTARY RATE PAGES

Zip Code	Price per $1,000 limit							
	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
33880	~~$2.11~~	$3.45	~~-$2.11~~	-$3.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33881	~~$2.13~~	$3.50	~~-$2.13~~	-$3.50	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33884	~~$2.25~~	$3.81	~~-$2.25~~	-$3.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33890	~~$2.62~~	$4.17	~~-$2.62~~	-$4.17	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33896	~~$2.16~~	$3.93	~~-$2.16~~	-$3.93	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33897	~~$2.30~~	$4.35	~~-$2.30~~	-$4.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33898	~~$3.15~~	$4.52	~~-$3.15~~	-$4.52	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33901	~~$3.23~~	$5.66	~~-$3.23~~	-$5.66	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33902	~~$3.12~~	$4.97	~~-$3.12~~	-$4.97	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33903	~~$3.00~~	$5.08	~~-$3.00~~	-$5.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33904	~~$3.59~~	$6.08	~~-$3.59~~	-$6.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33905	~~$3.26~~	$5.52	~~-$3.26~~	-$5.52	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33907	~~$3.52~~	$6.20	~~-$3.52~~	-$6.20	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33908	~~$6.35~~	$10.40	~~-$6.35~~	-$10.40	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33909	~~$3.20~~	$5.42	~~-$3.20~~	-$5.42	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33910	~~$3.30~~	$5.26	~~-$3.30~~	-$5.26	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33911	~~$3.12~~	$4.97	~~-$3.12~~	-$4.97	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33912	~~$3.74~~	$6.75	~~-$3.74~~	-$6.75	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33913	~~$3.70~~	$6.58	~~-$3.70~~	-$6.58	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33914	~~$5.40~~	$9.71	~~-$5.40~~	-$9.71	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33916	~~$3.30~~	$5.91	~~-$3.30~~	-$5.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33917	~~$3.11~~	$5.27	~~-$3.11~~	-$5.27	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33919	~~$3.62~~	$6.34	~~-$3.62~~	-$6.34	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33920	~~$3.18~~	$5.07	~~-$3.18~~	-$5.07	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33921	~~$12.32~~	$19.63	~~-$12.32~~	-$19.63	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33922	~~$8.30~~	$13.22	~~-$8.30~~	-$13.22	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33924	~~$12.82~~	$20.42	~~-$12.82~~	-$20.42	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33927	~~$2.89~~	$4.60	~~-$2.89~~	-$4.60	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33928	~~$4.99~~	$9.17	~~-$4.99~~	-$9.17	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33929	~~$4.37~~	$6.96	~~-$4.37~~	-$6.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33930	~~$3.57~~	$5.69	~~-$3.57~~	-$5.69	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33931	~~$10.55~~	$18.65	~~-$10.55~~	-$18.65	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33935	~~$4.12~~	$6.98	~~-$4.12~~	-$6.98	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33936	~~$3.64~~	$6.16	~~-$3.64~~	-$6.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33944	~~$3.49~~	$5.91	~~-$3.49~~	-$5.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33945	~~$7.52~~	$11.98	~~-$7.52~~	-$11.98	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33946	~~$11.19~~	$21.60	~~-$11.19~~	-$21.60	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33947	~~$7.17~~	$13.95	~~-$7.17~~	-$13.95	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33948	~~$3.79~~	$6.42	~~-$3.79~~	-$6.42	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33950	~~$4.10~~	$6.94	~~-$4.10~~	-$6.94	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33952	~~$3.40~~	$5.76	~~-$3.40~~	-$5.76	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33953	~~$3.23~~	$5.96	~~-$3.23~~	-$5.96	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33954	~~$2.91~~	$4.64	~~-$2.91~~	-$4.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33955	~~$4.53~~	$8.45	~~-$4.53~~	-$8.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33956	~~$7.52~~	$11.98	~~-$7.52~~	-$11.98	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33957	~~$15.95~~	$28.43	~~-$15.95~~	-$28.43	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33960	~~$3.49~~	$5.91	~~-$3.49~~	-$5.91	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33965	~~$3.57~~	$5.69	~~-$3.57~~	-$5.69	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33966	~~$3.94~~	$7.02	~~-$3.94~~	-$7.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33967	~~$4.19~~	$7.50	~~-$4.19~~	-$7.50	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33971	~~$3.28~~	$5.23	~~-$3.28~~	-$5.23	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33972	~~$3.48~~	$5.54	~~-$3.48~~	-$5.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33973	~~$3.36~~	$5.35	~~-$3.36~~	-$5.35	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33974	~~$3.75~~	$5.97	~~-$3.75~~	-$5.97	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33975	~~$4.12~~	$6.98	~~-$4.12~~	-$6.98	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33976	~~$3.51~~	$5.59	~~-$3.51~~	-$5.59	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33980	~~$3.29~~	$6.08	~~-$3.29~~	-$6.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33981	~~$4.46~~	$7.11	~~-$4.46~~	-$7.11	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33982	~~$2.95~~	$4.70	~~-$2.95~~	-$4.70	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33983	~~$3.10~~	$5.45	~~-$3.10~~	-$5.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33990	~~$3.42~~	$5.79	~~-$3.42~~	-$5.79	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33991	~~$4.04~~	$7.23	~~-$4.04~~	-$7.23	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
33993	~~$4.61~~	$7.34	~~-$4.61~~	-$7.34	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34102	~~$15.27~~	$27.12	~~-$15.27~~	-$27.12	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34103	~~$14.99~~	$28.85	~~-$14.99~~	-$28.85	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34104	~~$6.58~~	$11.14	~~-$6.58~~	-$11.14	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34105	~~$8.99~~	$15.22	~~-$8.99~~	-$15.22	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34108	~~$12.72~~	$21.53	~~-$12.72~~	-$21.53	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34109	~~$7.34~~	$12.43	~~-$7.34~~	-$12.43	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34110	~~$8.04~~	$13.61	~~-$8.04~~	-$13.61	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34112	~~$10.56~~	$16.45	~~-$10.56~~	-$16.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34113	~~$10.22~~	$15.33	~~-$10.22~~	-$15.33	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34114	~~$8.07~~	$13.09	~~-$8.07~~	-$13.09	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34116	~~$4.70~~	$8.62	~~-$4.70~~	-$8.62	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34117	~~$4.04~~	$6.44	~~-$4.04~~	-$6.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34119	~~$4.43~~	$8.08	~~-$4.43~~	-$8.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34120	~~$4.38~~	$8.13	~~-$4.38~~	-$8.13	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34134	~~$10.81~~	$18.30	~~-$10.81~~	-$18.30	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34135	~~$5.23~~	$9.17	~~-$5.23~~	-$9.17	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34137	~~$8.69~~	$13.84	~~-$8.69~~	-$13.84	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34138	~~$6.43~~	$10.24	~~-$6.43~~	-$10.24	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34139	~~$6.43~~	$10.24	~~-$6.43~~	-$10.24	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34140	~~$19.34~~	$30.81	~~-$19.34~~	-$30.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34141	~~$4.61~~	$7.34	~~-$4.61~~	-$7.34	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34142	~~$3.75~~	$5.97	~~-$3.75~~	-$5.97	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34145	~~$20.68~~	$35.01	~~-$20.68~~	-$35.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34201	~~$2.95~~	$5.44	~~-$2.95~~	-$5.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34202	~~$2.89~~	$5.29	~~-$2.89~~	-$5.29	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34203	~~$3.40~~	$5.76	~~-$3.40~~	-$5.76	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34205	~~$4.83~~	$8.18	~~-$4.83~~	-$8.18	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34206	~~$4.52~~	$7.12	~~-$4.52~~	-$7.12	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91

Zip Code	Price per $1,000 limit							
	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
34207	~~$5.43~~	$8.32	~~-$5.43~~	-$8.32	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34208	~~$2.49~~	$3.74	~~-$2.49~~	-$3.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34209	~~$7.54~~	$11.62	~~-$7.54~~	-$11.62	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34210	~~$8.08~~	$13.68	~~-$8.08~~	-$13.68	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34211	~~$2.79~~	$4.72	~~-$2.79~~	-$4.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34212	~~$2.95~~	$5.38	~~-$2.95~~	-$5.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34215	~~$8.53~~	$13.43	~~-$8.53~~	-$13.43	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34216	~~$12.84~~	$20.22	~~-$12.84~~	-$20.22	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34217	~~$11.31~~	$17.81	~~-$11.31~~	-$17.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34218	~~$12.15~~	$19.13	~~-$12.15~~	-$19.13	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34219	~~$2.79~~	$4.44	~~-$2.79~~	-$4.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34221	~~$4.85~~	$8.00	~~-$4.85~~	-$8.00	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34222	~~$3.07~~	$4.89	~~-$3.07~~	-$4.89	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34223	~~$9.29~~	$15.73	~~-$9.29~~	-$15.73	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34224	~~$6.14~~	$12.47	~~-$6.14~~	-$12.47	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34228	~~$10.91~~	$17.18	~~-$10.91~~	-$17.18	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34229	~~$8.15~~	$12.42	~~-$8.15~~	-$12.42	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34230	~~$8.81~~	$13.87	~~-$8.81~~	-$13.87	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34231	~~$9.14~~	$15.47	~~-$9.14~~	-$15.47	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34232	~~$3.72~~	$6.30	~~-$3.72~~	-$6.30	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34233	~~$3.97~~	$6.72	~~-$3.97~~	-$6.72	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34234	~~$5.00~~	$7.87	~~-$5.00~~	-$7.87	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34235	~~$3.32~~	$5.62	~~-$3.32~~	-$5.62	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34236	~~$7.57~~	$10.75	~~-$7.57~~	-$10.75	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34237	~~$4.52~~	$9.18	~~-$4.52~~	-$9.18	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34238	~~$6.11~~	$10.06	~~-$6.11~~	-$10.06	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34239	~~$5.50~~	$8.66	~~-$5.50~~	-$8.66	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34240	~~$2.79~~	$4.44	~~-$2.79~~	-$4.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34241	~~$3.09~~	$5.65	~~-$3.09~~	-$5.65	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34242	~~$10.54~~	$15.74	~~-$10.54~~	-$15.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34243	~~$3.90~~	$6.34	~~-$3.90~~	-$6.34	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34250	~~$5.57~~	$8.87	~~-$5.57~~	-$8.87	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34251	~~$2.71~~	$4.32	~~-$2.71~~	-$4.32	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34264	~~$3.48~~	$5.54	~~-$3.48~~	-$5.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34266	~~$2.79~~	$4.44	~~-$2.79~~	-$4.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34267	~~$2.77~~	$4.41	~~-$2.77~~	-$4.41	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34268	~~$2.77~~	$4.41	~~-$2.77~~	-$4.41	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34269	~~$2.87~~	$4.86	~~-$2.87~~	-$4.86	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34272	~~$6.87~~	$10.94	~~-$6.87~~	-$10.94	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34275	~~$6.92~~	$10.86	~~-$6.92~~	-$10.86	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34284	~~$8.93~~	$14.23	~~-$8.93~~	-$14.23	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34285	~~$8.78~~	$13.81	~~-$8.78~~	-$13.81	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34286	~~$2.56~~	$4.08	~~-$2.56~~	-$4.08	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34287	~~$3.32~~	$6.74	~~-$3.32~~	-$6.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34288	~~$2.49~~	$4.22	~~-$2.49~~	-$4.22	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34289	~~$2.59~~	$4.85	~~-$2.59~~	-$4.85	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34291	~~$2.52~~	$4.01	~~-$2.52~~	-$4.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34292	~~$3.59~~	$6.69	~~-$3.59~~	-$6.69	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34293	~~$6.25~~	$9.66	~~-$6.25~~	-$9.66	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34420	~~$1.64~~	$2.67	~~-$1.64~~	-$2.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34428	~~$2.87~~	$4.65	~~-$2.87~~	-$4.65	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34429	~~$3.38~~	$5.48	~~-$3.38~~	-$5.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34430	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34431	~~$1.57~~	$2.55	~~-$1.57~~	-$2.55	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34432	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34433	~~$1.53~~	$2.48	~~-$1.53~~	-$2.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34434	~~$1.57~~	$2.54	~~-$1.57~~	-$2.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34436	~~$1.71~~	$2.77	~~-$1.71~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34442	~~$1.49~~	$2.39	~~-$1.49~~	-$2.39	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34445	~~$1.63~~	$2.64	~~-$1.63~~	-$2.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34446	~~$1.67~~	$2.74	~~-$1.67~~	-$2.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34448	~~$4.42~~	$7.16	~~-$4.42~~	-$7.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34449	~~$2.36~~	$3.82	~~-$2.36~~	-$3.82	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34450	~~$1.77~~	$3.00	~~-$1.77~~	-$3.00	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34452	~~$1.69~~	$2.74	~~-$1.69~~	-$2.74	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34453	~~$1.52~~	$2.44	~~-$1.52~~	-$2.44	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34461	~~$1.65~~	$2.67	~~-$1.65~~	-$2.67	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34465	~~$1.59~~	$2.58	~~-$1.59~~	-$2.58	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34470	~~$1.37~~	$2.32	~~-$1.37~~	-$2.32	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34471	~~$1.54~~	$2.68	~~-$1.54~~	-$2.68	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34472	~~$1.48~~	$2.51	~~-$1.48~~	-$2.51	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34473	~~$1.63~~	$2.64	~~-$1.63~~	-$2.64	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34474	~~$1.73~~	$3.38	~~-$1.73~~	-$3.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34475	~~$1.51~~	$2.46	~~-$1.51~~	-$2.46	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34476	~~$1.53~~	$2.48	~~-$1.53~~	-$2.48	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34479	~~$1.42~~	$2.31	~~-$1.42~~	-$2.31	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34480	~~$1.51~~	$2.45	~~-$1.51~~	-$2.45	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34481	~~$1.54~~	$2.61	~~-$1.54~~	-$2.61	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34482	~~$1.54~~	$2.51	~~-$1.54~~	-$2.51	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34484	~~$1.51~~	$2.46	~~-$1.51~~	-$2.46	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34488	~~$1.23~~	$2.00	~~-$1.23~~	-$2.00	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34491	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34492	~~$1.70~~	$2.77	~~-$1.70~~	-$2.77	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34498	~~$4.25~~	$6.89	~~-$4.25~~	-$6.89	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34601	~~$1.77~~	$2.87	~~-$1.77~~	-$2.87	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34602	~~$1.95~~	$3.16	~~-$1.95~~	-$3.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34604	~~$2.04~~	$3.31	~~-$2.04~~	-$3.31	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34606	~~$3.10~~	$5.02	~~-$3.10~~	-$5.02	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34607	~~$6.20~~	$10.05	~~-$6.20~~	-$10.05	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34608	~~$2.19~~	$3.55	~~-$2.19~~	-$3.55	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91

Zip Code	Price per $1,000 limit							
	Hurricane				Non - Hurricane			
	Increase		Decrease		Increase		Decrease	
34609	~~$2.10~~	$3.40	~~-$2.10~~	-$3.40	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34610	~~$2.25~~	$3.65	~~-$2.25~~	-$3.65	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34613	~~$2.27~~	$3.84	~~-$2.27~~	-$3.84	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34614	~~$3.69~~	$5.98	~~-$3.69~~	-$5.98	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34637	~~$2.33~~	$4.13	~~-$2.33~~	-$4.13	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34638	~~$2.42~~	$3.92	~~-$2.42~~	-$3.92	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34639	~~$2.96~~	$6.01	~~-$2.96~~	-$6.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34652	~~$6.40~~	$11.60	~~-$6.40~~	-$11.60	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34653	~~$3.87~~	$5.78	~~-$3.87~~	-$5.78	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34654	~~$2.46~~	$4.16	~~-$2.46~~	-$4.16	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34655	~~$2.59~~	$4.38	~~-$2.59~~	-$4.38	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34660	~~$6.50~~	$10.53	~~-$6.50~~	-$10.53	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34661	~~$1.86~~	$3.01	~~-$1.86~~	-$3.01	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34667	~~$5.27~~	$8.54	~~-$5.27~~	-$8.54	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34668	~~$5.65~~	$9.19	~~-$5.65~~	-$9.19	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34669	~~$2.43~~	$3.93	~~-$2.43~~	-$3.93	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34677	~~$3.46~~	$5.86	~~-$3.46~~	-$5.86	~~$2.07~~	$2.91	~~-$2.07~~	-$2.91
34679	~~$5.37~~	$8.70	~~

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF NON-HURRICANE ZONE RELATIVITIES
EXPLANATORY MEMORANDUM

With this filing, Castle Key Indemnity Company (CKI) is updating factors for the Non-Hurricane Zone Relativities applicable to base premium. The numerical references in this memorandum correspond to the numbering sequence on the respective exhibits.

Please note that data from policies that will be non-renewed has been removed from all calculations.

Territory Support Exhibit 1.1 – Non-Hurricane Zone Current Relativities

(1a) Zip Code

(1b) Zip Code Group
Castle Key's base territorial factors are nearly at the zip code level. However, due to systems constraints, some zip codes are grouped into zip code groups for the purpose of rating.

(1c) Water Peril Zone
Zip codes were grouped into 9 zones for the water peril. Castle Key is utilizing the Water Peril Zones in the complement of credibility calculation in this territorial analysis due to water being the leading peril in CKI Condo loss experience thus far.

(2) Earned Premium
This shows CKI Earned Premium not at Current Rate Level by zip from fiscal accident years ending June 30, 2020 to 2022. The statewide total reconciles to the total Earned Premium in column (5) of the RIF. Please note that these Earned Premiums are provided per the Territorial Instructions. However, they are not used in the calculations. Instead, Castle Key uses the current average non-hurricane variable premiums in column (3). Given the frequency with which Castle Key revises territorial relativities, it is more accurate and efficient to utilize the in-force premiums at current rate level than to current rate level historical earned premiums by territory.

(3) Current On-Level Average Non-Hurricane Variable Premium:
These are the current average non-hurricane variable premiums. In parts (3a)-(3c), it is aggregated at a zip, zip group, and peril zone level. Part (3d) selects which current average premium to use for each zip. Zip group-level average non-hurricane premium is

used if a zip group has enough exposures. In cases where there are low exposures in a zip group, the average non-hurricane premium for the corresponding peril zone is substituted. The criteria used to determine low exposure is less than 15 exposures.

The purpose of this information is to capture each zip code group's premium differences based on the current non-hurricane rates. The data is in-force as of October 27, 2022.

(4a) Current Exposure Count (Zip)
The data is in-force as of October 27, 2022.

(4b) Current Exposure Distribution: (4a) / (4a) Statewide

(4c) Current Exposure Count (Zip Group)

(5) Average Non-Hurricane Variable Premium Relativities: (3d) / (3d) Statewide
An average non-hurricane variable premium relativity for each zip code is derived by dividing the selected on-level average non-hurricane variable premium for each zip code by the statewide average non-hurricane variable premium.

Territory Support Exhibit 1.2 – Non-Hurricane Zone Indicated Premium Relativities

(1a) Zip Code: Same as Exhibit 1.1

(1b) Zip Code Group: Same as Exhibit 1.1
Castle Key's base territorial factors are nearly at the zip code level. However, due to systems constraints, some zip codes are grouped into zip code groups for the purpose of rating.

(1c) Water Peril Zone: Same as Exhibit 1.1

(2) Current Exposure Distribution: Same as Exhibit 1.1, Column (4b)

(3) Average Non-Hurricane Variable Premium Relativities: Same as Exhibit 1.1, Column (5)

(4) Paid Claims (Zip Code Group):
This includes CKI non-catastrophic paid claims by zip code group from fiscal accident years ending June 30, 2020 to 2022.

(5) Earned Exposures (Zip Code Group):
This includes CKI earned exposures by zip code group from fiscal accident years ending June 30, 2020 to 2022. The statewide total reconciles to the total Earned House Years in column (3) of the RIF.

(6) Non-Catastrophe Incurred Losses (Zip Code Group):
This includes CKI non-catastrophic incurred loss and allocated loss adjustment expense by zone from fiscal accident years ending June 30, 2020 to 2022. To isolate the territorial signal applicable to base premium, Coverage A losses were capped at 30% of the Coverage C limit for the base territorial analysis.

The sum of the statewide total of Exhibit 1.2, Column (6) and Exhibit 3.1, Column (7) reconciles to the sum of the total non-catastrophe incurred loss and allocated loss adjustment expense found in columns (12) and (16) of the RIF.

(7) Non-Catastrophe Pure Premium (Zip Code Group): (6) / (5)
This shows the average non-catastrophic incurred losses and allocated loss adjustment expense per earned exposure by zip code group.

(8) Non-Catastrophe Pure Premium Relativities: (7) / (7) Statewide
A non-catastrophe pure premium relativity for each zone is derived by dividing the non-catastrophe pure premium for each zone by the statewide non-catastrophe pure premium.

(9) Balanced Non-Catastrophe Pure Premium Relativities: (8) / (8) Statewide
The statewide non-catastrophe pure premium relativity in column (8) is derived by weighting the zone-specific non-catastrophe pure premium relativities with the corresponding current exposures distribution in column (2). The zip code group-specific relativities are re-balanced so that the statewide relativity is 1.000.

(10) Credibility:
The calculated credibility is based upon a credibility procedure from the paper "On the Credibility of the Pure Premium" (Proceedings of the Casualty Actuarial Society, Vol. LV, 1968), by Mayerson, Jones and Bowers, and the appendix of the paper "Classical Partial Credibility with Application to Trend" (Proceedings of the Casualty Actuarial Society, Vol. LXXIII, 1986), by Venter. The analysis made the commonly accepted assumption that frequency follows a Poisson distribution. The analysis was completed using a P value of 90.0% and a k value of 0.10; these parameters reflect the desire that the observed pure premium should be within 100k% of the expected pure premium with probability P.

If a zip code group has less than 15 exposures, credibility is overridden to 0.0%. This is the same threshold that was used to select the current relativity for each zip code group in Exhibit 1.1. Since zip groups with few exposures are using Water Peril Zones for their current premium relativities instead of zip code group data, it is appropriate that only Water Peril Zone loss relativities are used. To achieve this, the zip code group's credibility is set to 0.0%.

(11) Paid Claims (Water Peril Zone):

The paid claims by zone group is developed the same way as column (4) but aggregated to the peril zone level.

(12) Non-Catastrophe Pure Premium (Water Peril Zone):
The non-catastrophe pure premium relativities by zone group are developed the same way as column (7) but aggregated to the peril zone level.

(13) Non-Catastrophe Pure Premium Relativities (Water Peril Zone):
The non-catastrophe pure premium relativities by zone group are developed the same way as column (8) but aggregated to the zone group level.

(14) Balanced Non-Catastrophe Pure Premium Relativities (Water Peril Zone): (13) / (13) SW
The statewide non-catastrophe pure premium relativity in column (13) is derived by weighting the zone-specific non-catastrophe pure premium relativities with the corresponding current exposure distribution in column (2). The peril zone-specific relativities are re-balanced so that the statewide relativity is 1.000.

(15) Credibility (Water Peril Zone):
The credibility by peril zone is developed the same way as column (10) but calculated using the peril zone level paid claims. This credibility is not overridden to 0.0% for low exposure groups.

(16) Complement of Credibility: [(14) x (15)] + [(3) x (1 – (15))]
Using credibility calculated in (15), non-catastrophe pure premium relativity by zone group is weighted against the implied non-catastrophe pure premium relativity by zone to determine the complement of credibility by zone.

(17) Balanced Complement of Credibility: (16) / (16) Statewide
The statewide complement of credibility relativity in column (16) is derived by weighting the zone-specific complement of credibility relativities with the corresponding current exposures distribution in column (2). The zip code group-specific relativities are re-balanced so that the statewide relativity is 1.000.

(18) Credibility Weighted Non-Catastrophe Pure Premium Relativities: [(9) x (10)] + [(17) x (1 – (10))]
Using credibility calculated in (10), non-catastrophe pure premium by zone is weighted against the balanced complement of credibility by zone to determine the credibility weighted non-catastrophe pure premium by zip code group.

(19) Balanced Credibility Weighted Non-Catastrophe Pure Premium Relativities: (18) / (18) Statewide
The statewide credibility weighted non-catastrophe pure premium relativity in column (18) is derived by weighting the zip code group-specific credibility weighted non-catastrophe pure premium relativities with the corresponding current exposures in column (2). The zone-specific relativities are re-balanced so that the statewide relativity is 1.000.

Territory Support Exhibit 1.3 – Non-Hurricane Zone Relativity Changes

(1) Zip Code: Same as Exhibit 1.1, Column (1a)

(2) Average Non-Hurricane Variable Premium Relativities: Same as Exhibit 1.1, Column (5)

(3) Balanced Credibility Weighted Non-Catastrophe Pure Premium Relativities:
Same as Exhibit 1.2, Column (19)

(4) Indicated Zone Relativity Change: (3) / (2) – 1
The indicated relative rate changes by zone are derived by comparing the balanced credibility weighted non-hurricane pure premium relativities with average non-hurricane variable premium relativities.

(5) Proposed Non-Hurricane Zone Relativity Change:
The proposed non-hurricane zone relativity changes were targeted to move 50% towards indicated values with a threshold indication of +/- 5% and a capped proposed change of +/- 20%. The relative changes were selected to reflect emerging loss experience while attempting to mitigate policyholder impacts.

(6) Current Non-Hurricane Zone Relativities

(7) Indicated Non-Hurricane Zone Relativities: (6) * (1 + (4))
The new relativities after the proposed relativity changes are applied to current relativities.

(8) Proposed Non-Hurricane Zone Relativities: (6) * (1 + (5))
The new relativities after the proposed relativity changes are applied to current relativities.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF HURRICANE ZONE RELATIVITIES
EXPLANATORY MEMORANDUM

With this filing, Castle Key Indemnity Company (CKI) is updating factors for the Hurricane Zone Relativities applicable to base premium. The numerical references in this memorandum correspond to the numbering sequence on the respective exhibits.

The modeled hurricane Average Annual Loss by zone in this analysis are developed based on AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 with exposures in-force as of June 30, 2022 consistent with the statewide rate level indication. The model was run two separate times to produce output for two scenarios.

- Scenario 1: Coverage C and Coverage A levels left at actual coverage amount purchased by the policyholder.
- Scenario 2: Coverage A Limits set to the Base Limit (30% of Coverage C)

To isolate the territorial signal applicable to base premium, Scenario 2 was used for the base territorial analysis.

Please note that data from policies that will be non-renewed has been removed from all calculations.

Territory Support Exhibit 2.1 – Hurricane Zone Current Premium Relativities

(1a) Zip Code

(1b) Zip Code Group
Castle Key's base territorial factors are nearly at the zip code level. However, due to systems constraints, some zip codes are grouped into zip code groups for the purpose of rating.

(1c) Wind Peril Zone
Zip codes were grouped into 11 zones for the wind peril. Castle Key is utilizing the Wind Peril Zones as an alternative grouping in this territorial analysis for low exposure zip code groups.

(2) Current On-Level Average Hurricane Variable Premium:

These are the current average hurricane variable premiums. In parts (2a)-(2c), it is aggregated at a zip, zip group, and peril zone level. Part (2d) selects which current average premium to use for each zip. Zip group-level average hurricane premium is used if a zip group has enough exposures. In cases where there are low exposures in a zip group, the average hurricane premium for the corresponding peril zone is substituted. The criteria used to determine low exposure is less than 15 exposures.

The purpose of this information is to capture each zip code group's premium differences based on the current hurricane rates. The data is in-force as of October 27, 2022.

(3) Current Exposure Distribution

(4) Average Hurricane Variable Premium Relativities: (2d) / (2d) Statewide
An average hurricane variable premium relativity for each zip code is derived by dividing the selected on-level average hurricane variable premium for each zone by the statewide average hurricane variable premium.

Territory Support Exhibit 2.2 – Hurricane Zone Indicated Premium Relativities

(1a) Zip Code: Same as Exhibit 2.1

(1b) Zip Code Group: Same as Exhibit 2.1
Castle Key's base territorial factors are nearly at the zip code level. However, due to systems constraints, some zip codes are grouped into zip code groups for the purpose of rating.

(1c) Wind Peril Zone: Same as Exhibit 2.1

(2) Current Exposure Distribution: Same as Exhibit 2.1, Column (3)

(3) Standard Model Average Annual Loss (AAL) & LAE (Zip Code):
The Average Annual Loss is the result of the AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 with exposures in-force as of June 30, 2022. The AAL comes from Scenario 2 of the model run which sets Coverage A limits to the base limit. The AAL is grossed up by a 20% LAE load as supported in the Indication Filing Memo. The sum of the statewide total of Exhibit 2.2, Column (3) and Exhibit 4.1, Column (8) reconciles to the Projected Hurricane Loss and LAE in column (33) of the RIF.

(4) Policies in Force (Policies that Incl Wind) (Zip Code):
Policies in-force as of June 30, 2022 which underly the AIR Modeled results.

(5) Expected Hurricane Catastrophe Loss (Zip Code): (3) / (4)

The expected hurricane catastrophe loss per exposure by zone is developed by dividing the modeled hurricane AAL and LAE by the policies in force for each zip code.

(6) Standard Model Average Annual Loss (AAL) & LAE (Zip Code Group):
Results from column (3) aggregated at the zip code group level.

(7) Policies in Force (Policies that Incl Wind) (Zip Code Group):
Results from column (4) aggregated at the zip code group level.

(8) Expected Hurricane Catastrophe Loss (Zip Code Group): (6) / (7)
The expected hurricane catastrophe loss per exposure by zone is developed by dividing the modeled hurricane AAL and LAE by the policies in force for each zip code group

(9) Standard Model Average Annual Loss (AAL) & LAE (Wind Peril Zone):
Results from column (3) aggregated at the peril zone level.

(10) Policies in Force (Policies that Incl Wind) (Wind Peril Zone):
Results from column (4) aggregated at the peril zone level.

(11) Expected Hurricane Catastrophe Loss (Wind Peril Zone): (9) / (10)
The expected hurricane catastrophe loss per exposure by peril zone is developed by dividing the modeled hurricane AAL and LAE by the policies in force for each peril zone.

(12) Selected Expected Hurricane Catastrophe Loss:
If a zip code group's number of in-force exposures is greater than or equal to 15, the expected hurricane catastrophe loss for the zip code group is selected. However, if a zip code group's number of in-force exposures is less than 15, then the expected hurricane catastrophe loss of the corresponding peril zone is selected to mitigate distortions in expected hurricane catastrophe losses for zip code groups with low exposures. Given that zip codes within each peril zone should have similar hurricane risk, the expected hurricane catastrophe losses for these zip codes should be similar to their corresponding peril zones as well.

(13) Balanced Hurricane Catastrophe Loss Relativities: (12) / (12) Statewide
A hurricane catastrophe loss relativity for each zone is derived by dividing the hurricane catastrophe losses for each zip code by the statewide hurricane catastrophe losses. The statewide hurricane catastrophe loss in column (12) is derived by weighting the selected zip code hurricane catastrophe losses with the corresponding current exposures in column (2). Because of this, the zip code relativities are already balanced so that the statewide relativity is 1.000.

Territory Support Exhibit 2.3 – Hurricane Zone Relativity Changes

(1) Zip Code: Same as Exhibit 2.1, Column (1a)

(2) Average Hurricane Variable Premium Relativities: Same as Exhibit 2.1, Column (4)

(3) Balanced Hurricane Catastrophe Relativities: Same as Exhibit 2.2, Column (13)

(4) Indicated Zone Relativity Change: (3) / (2) – 1
The indicated relative rate changes by zone are derived by comparing the balanced hurricane pure premium relativities with average hurricane variable premium relativities.

(5) Proposed Hurricane Zone Relativity Change:
The proposed hurricane zone relativity changes were targeted to move 50% towards indicated values with a threshold indication of +/- 5% and a capped proposed change of +/- 20%. The relative changes were selected to reflect emerging loss experience while attempting to mitigate policyholder impacts.

(6) Current Hurricane Zone Relativities

(7) Indicated Hurricane Zone Relativities: (6) * (1 + (4))
The indicated relativities after the indicated relativity changes are applied to current relativities.

(8) Proposed Hurricane Zone Relativities: (6) * (1 + (5))
The new relativities after the proposed relativity changes are applied to current relativities.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF NON-HURRICANE COVERAGE A RELATIVITIES
EXPLANATORY MEMORANDUM

With this filing, Castle Key Indemnity Company (CKI) is updating factors for the Non-Hurricane Coverage A Relativities. The numerical references in this memorandum correspond to the numbering sequence on the respective exhibits.

Please note that data from policies that will be non-renewed has been removed from all calculations.

Territory Support Exhibit 3.1 – Non-Hurricane Coverage A Relativities

(1) Territory
Non-Hurricane relativities are assigned at the zip level, but zip codes are grouped into territories for the analysis. The territories used in the filing that introduced Non-Hurricane Coverage A Relativities (filing #20-031100) were utilized in this analysis.

(2) Current On-Level Non-Hurricane Additional Coverage A Premium
These are the aggregate current non-hurricane Coverage A premiums by territory. The data is in-force as of October 27, 2022.

(3) Current Additional Coverage A Purchased ($000s)
These are the aggregate current Coverage A amounts purchased by territory. The data is in-force as of October 27, 2022.

(4) Current On-Level Average Non-Hurricane Variable Coverage A Premium per $000 of Additional Coverage A: (2) / (3)
These are the current average non-hurricane Coverage A premiums by territory. The purpose of this information is to capture each territory's premium differences based on the current non-hurricane rates. The data is in-force as of October 27, 2022.

(5) Average Non-Hurricane Coverage A Premium Relativities: (4) / (4) Statewide
An average non-hurricane Coverage A variable premium relativity for each territory is derived by dividing the selected on-level average non-hurricane variable premium for each territory by the statewide average non-hurricane variable premium.

(6) Historical Additional Coverage A Paid Claims

This includes CKI non-catastrophic paid claims that have Coverage A losses which exceed the base Coverage A limit (30% of Coverage C limit) from fiscal accident years ending June 30, 2020 to 2022.

(7) Historical Additional Coverage A Loss
This includes CKI non-catastrophic Coverage A incurred loss that exceeds the base Coverage A limit (30% of Coverage C limit) from fiscal accident years ending June 30, 2020 to 2022.

The sum of the statewide total of Exhibit 1.2, Column (6) and Exhibit 3.1, Column (7) reconciles to the sum of the total non-catastrophe incurred loss and allocated loss adjustment expense found in columns (12) and (16) of the RIF.

(8) Historical Additional Coverage A Purchased ($000s)
These are the aggregate Coverage A amounts purchased by territory from fiscal accident years ending June 30, 2020 to 2022.

(9) Raw Coverage A Rate per $1,000: (7) / (8)
A raw Coverage A rate per $1,000 of additional Coverage A is derived by dividing the historical additional Coverage A losses by the historical additional Coverage A purchased ($000s). The raw rate does not include any loadings for expenses but can be used to determine the territorial relativities.

(10) Coverage A Rate Relativity: (9) / (9) Statewide
A non-catastrophe additional Coverage A rate relativity for each territory is derived by dividing the raw Coverage A rate per $1,000 for each territory by the statewide raw Coverage A rate.

The statewide raw Coverage A rate in column (9) is derived by weighting the territory-specific raw Coverage A rates with the corresponding current additional Coverage A purchased in column (3). Therefore, the territory-specific relativities are balanced so that the statewide relativity is 1.000.

(11) Credibility
The calculated credibility is based upon a credibility procedure from the paper "On the Credibility of the Pure Premium" (Proceedings of the Casualty Actuarial Society, Vol. LV, 1968), by Mayerson, Jones and Bowers, and the appendix of the paper "Classical Partial Credibility with Application to Trend" (Proceedings of the Casualty Actuarial Society, Vol. LXXIII, 1986), by Venter. The analysis made the commonly accepted assumption that frequency follows a Poisson distribution. The analysis was completed using a P value of 90.0% and a k value of 0.10; these parameters reflect the desire that the observed pure premium should be within 100k% of the expected pure premium with probability P.

(12) Complement of Credibility
The average non-hurricane Coverage A premium relativities are used as the complement of credibility by territory.

(13) Credibility Weighted Coverage A Rate Relativity: (10) * (11) + (12) * (1 – (11))
Using credibility calculated in (11), non-catastrophe additional Coverage A rate relativity by territory is weighted against the complement of credibility to determine the credibility weighted Coverage A rate relativity by territory.

(14) Balanced Credibility-Weighted Coverage A Rate Relativity: (13) / (13) Statewide
The statewide credibility weighted Coverage A rate relativity in column (13) is derived by weighting the territory-specific credibility weighted Coverage A rate relativities with the corresponding current additional Coverage A purchased in column (3). The territory-specific relativities are re-balanced so that the statewide relativity is 1.000.

(15) Indicated Relativity Change excluding the Offset Factor: (14) / (5) - 1

(16) Proposed Relativity Change excluding the Offset Factor
The proposed non-hurricane Coverage A relativity changes (excluding any offset) were derived by targeting the full territory indication.

(17) Proposed Relativity Change including Offset Factor: (1 + (16)) * Offset - 1
The Coverage A relativities account for both the territorial segmentation and the overall rate level. The proposed relativity changes are uniformly adjusted by an offset factor to achieve the targeted rate change to the Non-Hurricane Coverage A Premium.

(18) Current Non-Hurricane Coverage A Rate Per $1,000

(19) Proposed Non-Hurricane Coverage A Rate Per $1,000: (18) * (1 + (17))
The new rates after the proposed relativity changes are applied to current rates.

Territory Support Exhibit 3.2 – Non-Hurricane Coverage A Relativity Changes

(1) Zip Code

(2) Territory
Zip codes are mapped to the territories used in Exhibit 3.1.

(3) Indicated Relativity Change excluding the Offset Factor: Same as Exhibit 3.1 Column (15)

(4) Proposed Relativity Change excluding the Offset Factor: Same as Exhibit 3.1 Column (16)

(5) Proposed Relativity Change including Offset Factor: Same as Exhibit 3.1 Column (17)

(6) Current Non-Hurricane Coverage A Rate Per $1,000: Same as Exhibit 3.1 Column (18)

(7) Proposed Non-Hurricane Coverage A Rate Per $1,000: Same as Exhibit 3.1 Column (19)

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF HURRICANE COVERAGE A RELATIVITIES
EXPLANATORY MEMORANDUM

With this filing, Castle Key Indemnity Company (CKI) is updating factors for the Hurricane Coverage A Relativities applicable to base premium. The numerical references in this memorandum correspond to the numbering sequence on the respective exhibits.

The modeled hurricane Average Annual Loss by zone in this analysis are developed based on AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 with exposures in-force as of June 30, 2022 consistent with the statewide rate level indication. The model was run two separate times to produce output for two scenarios.

- Scenario 1: Coverage C and Coverage A levels left at actual coverage amount purchased by the policyholder.
- Scenario 2: Coverage A Limits set to the Base Limit (30% of Coverage C)

Having the results of these two scenarios allows Castle Key to see how much additional Coverage A losses are created by purchasing additional Coverage A. Modeled hurricane Average Annual Loss for additional Coverage A is calculated as the difference between Scenario 1 losses and Scenario 2 losses. Coverage amounts for additional Coverage A are calculated as the difference between Scenario 1 Coverage A limits and Scenario 2 Coverage A limits. Both calculations are done at the zip level in order to calculate relativities for the territorial analysis.

Please note that data from policies that will be non-renewed has been removed from all calculations.

Territory Support Exhibit 4.1 – Hurricane Coverage A Relativities

(1a) Zip Code

(1b) Wind Peril Zone
Zip codes were grouped into 11 zones for the wind peril. Castle Key is utilizing the Wind Peril Zones as an alternative grouping in this territorial analysis for low exposure zip codes.

(2) Current On-Level Hurricane Additional Coverage A Premium:

These are the aggregate current hurricane Coverage A premiums by zip code. The data is in-force as of October 27, 2022.

(3) Current Additional Coverage A Purchased ($000s)
These are the aggregate current Coverage A amounts purchased by territory. The data is in-force as of October 27, 2022.

(4) Policies in Force (with Additional Coverage A Purchased)
Policies in-force that purchased additional Coverage A as of June 30, 2022. These are the policies that underly the AIR Modeled results.

(5) Current On-Level Average Hurricane Additional Coverage A Premium per $000 of Additional Coverage A:
These are the current average hurricane Coverage A premiums. In parts (5a) & (5b), it is aggregated at a zip and peril zone level. Part (5c) selects which current average premium to use for each zip. Zip-level average hurricane premium is used if a zip group has enough exposures. In cases where there are low exposures in a zip code, the average hurricane premium for the corresponding peril zone is substituted. The criteria used to determine low exposure is less than 15 policies-in-force with additional Coverage A purchased.

The purpose of this information is to capture each zip code's premium differences based on the current hurricane rates. The data is in-force as of October 27, 2022.

(6) Current Additional Coverage A Distribution: (3) / (3) Statewide
The distribution of current Coverage A purchased in each zip code as a percentage of statewide current Coverage A purchased.

(7) Average Hurricane Additional Coverage A Premium Relativities: (5c) / (5c) Statewide
An average hurricane Coverage A premium relativity for each zip code is derived by dividing the selected on-level average hurricane Coverage A premium for each zip code by the statewide average hurricane Coverage A premium.

(8) Standard Model Average Annual Loss (AAL) & LAE (Zip Code):
The Average Annual Loss is the result of the AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 with exposures in-force as of June 30, 2022. The AAL is the difference between Scenario 1 and Scenario 2 losses which set Coverage A Limits to the actual limits and the base limit, respectively. The AAL is grossed up by a 20% LAE load as supported in the Indication Filing Memo. The sum of the statewide total of Exhibit 2.2, Column (3) and Exhibit 4.1, Column (8) reconciles to the Projected Hurricane Loss and LAE in column (33) of the RIF.

(9) Additional Coverage A Purchased ($000s) (Zip Code):

Additional Coverage A purchased in-force as of June 30, 2022 from exposures which underly the AIR Modeled results.

(10) Expected Hurricane Coverage A Loss (Zip Code): (3) / (4)
The expected hurricane additional Coverage A loss per $1,000 of additional Coverage A purchased by zip is developed by dividing the modeled hurricane AAL and LAE by the additional Coverage A purchased amounts in force for each zip code.

(11) Standard Model Average Annual Loss (AAL) & LAE (Wind Peril Zone):
Results from column (8) aggregated at the peril zone level.

(12) Additional Coverage A Purchased ($000s) (Wind Peril Zone):
Results from column (9) aggregated at the peril zone level.

(13) Expected Hurricane Coverage A Loss (Wind Peril Zone): (11) / (12)
The expected hurricane additional Coverage A loss per $1,000 of additional Coverage A purchased by peril zone is developed by dividing the modeled hurricane AAL and LAE by the additional Coverage A purchased amounts in force for each peril zone.

(14) Selected Expected Hurricane Coverage A Loss:
If a zip code's number of in-force exposures is greater than or equal to 15, the expected hurricane catastrophe loss for the zip code is selected. However, if a zip code's number of in-force exposures is less than 15, then the expected hurricane catastrophe loss of the corresponding peril zone is selected to mitigate distortions in expected hurricane catastrophe losses for zip code with low exposures. Given that zip codes within each peril zone should have similar hurricane risk, the expected hurricane catastrophe losses for these zip codes should be similar to their corresponding peril zones as well.

(15) Balanced Hurricane Coverage A Loss Relativities: (14) / (14) Statewide
A hurricane Coverage A loss relativity for each zone is derived by dividing the hurricane catastrophe losses for each zip code by the statewide hurricane catastrophe losses. The statewide hurricane Coverage A loss in column (14) is derived by weighting the selected zip code hurricane Coverage A losses with the corresponding current additional Coverage A purchased in column (6). Because of this, the zip code relativities are already balanced so that the statewide relativity is 1.000.

Territory Support Exhibit 4.2 – Hurricane Coverage A Relativity Changes

(1) Zip Code: Same as Exhibit 4.1 Column (1a)

(2) Average Hurricane Additional Coverage A Premium Relativities: Same as Exhibit 4.1 Column (7)

(3) Balanced Hurricane Additional Coverage A Loss Relativities: Same as Exhibit 4.1 Column (15)

(4) Indicated Relativity Change excluding the Offset Factor: (3) / (2) - 1

(5) Proposed Relativity Change excluding the Offset Factor
The proposed hurricane Coverage A relativity changes were targeted to move 50% towards indicated values with a threshold indication of +/- 5% and a capped proposed change of +/- 20%. The relative changes were selected to reflect emerging loss experience while attempting to mitigate policyholder impacts.

(6) Proposed Relativity Change including Offset Factor
The Coverage A relativities account for both the territorial segmentation and the overall rate level. The proposed relativity changes are uniformly adjusted by an offset factor to achieve the targeted rate change to the Hurricane Coverage A Premium.

(7) Current Hurricane Coverage A Rate Per $1,000

(8) Proposed Hurricane Coverage A Rate Per $1,000: (7) * (1 + (6))
The new rates after the proposed relativity changes are applied to current rates.

TERRITORY SUPPORT

HURRICANE AND NON HURRICANE RELATIVITIES

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

NON-HURRICANE ZONE CURRENT PREMIUM RELATIVITIES

(1a) Zip Code	(1b) Zip Code Group	(1c) Water Peril Zone	(2) Earned Premium ($000's)	(3a) Current On-Level Average Non-Hurr Variable Premium (By Zip)	(3b) Current On-Level Average Non-Hurr Variable Premium (By Zip Group)	(3c) Current On-Level Average Non-Hurr Variable Premium (By Peril Zone)	(3d) Selected In-Force On-Level Average Non-Hurr Variable Premium*	(4a) Current Exposure Count (Zip)	(4b) = (4a) / (4a) SW Current Exposure Distribution	(4c) Current Exposure Count (Zip Group)	(5) = (3d) / (3d) SW Average Non-Hurr Variable Premium Relativities
32003	Zip-Level	8	39.2	306.39	306.39	359.06	306.39	57	0.1%	57	0.557
32004	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32007	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32008	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32009	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32011	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32013	6	8	0.0	0.00	758.02	359.06	758.02	0	0.0%	28	1.377
32024	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32025	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32030	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32033	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32034	Zip-Level	8	12.9	337.35	337.35	359.06	337.35	27	0.0%	27	0.613
32038	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32040	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32041	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32042	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32043	Zip-Level	8	4.2	340.84	340.84	359.06	359.06	7	0.0%	7	0.652
32044	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32046	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32052	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32053	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32054	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32055	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32065	Zip-Level	8	57.2	343.10	343.10	359.06	343.10	103	0.1%	103	0.623
32068	Zip-Level	8	11.8	361.20	361.20	359.06	361.20	17	0.0%	17	0.656
32073	Zip-Level	8	48.4	358.59	358.59	359.06	358.59	73	0.1%	73	0.651
32080	Zip-Level	8	40.2	331.57	331.57	359.06	331.57	49	0.1%	49	0.602
32081	Zip-Level	8	9.0	359.87	359.87	359.06	359.87	15	0.0%	15	0.654
32082	Zip-Level	8	55.8	362.02	362.02	359.06	362.02	38	0.0%	38	0.658
32084	Zip-Level	8	52.1	338.01	338.01	359.06	338.01	91	0.1%	91	0.614
32086	Zip-Level	8	29.4	344.39	344.39	359.06	344.39	72	0.1%	72	0.626
32091	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32092	Zip-Level	8	46.9	335.97	335.97	359.06	335.97	75	0.1%	75	0.610
32094	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32095	Zip-Level	8	21.9	304.70	304.70	359.06	304.70	32	0.0%	32	0.554
32096	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32097	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32099	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32102	Zip-Level	9	7.2	396.14	396.14	417.94	417.94	10	0.0%	10	0.759
32105	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32110	Zip-Level	9	2.6	315.78	315.78	417.94	417.94	3	0.0%	3	0.759
32111	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32112	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32113	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32114	Zip-Level	9	37.4	412.44	412.44	417.94	412.44	37	0.0%	37	0.749
32116	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32117	Zip-Level	9	43.1	398.35	398.35	417.94	398.35	54	0.1%	54	0.724
32118	Zip-Level	9	228.7	396.92	396.92	417.94	396.92	197	0.2%	197	0.721
32119	Zip-Level	9	59.5	412.14	412.14	417.94	412.14	74	0.1%	74	0.749
32120	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32124	Zip-Level	9	1.2	303.60	303.60	417.94	417.94	5	0.0%	5	0.759
32127	Zip-Level	9	68.1	372.76	372.76	417.94	372.76	72	0.1%	72	0.677
32128	Zip-Level	9	26.8	448.51	448.51	417.94	448.51	27	0.0%	27	0.815
32129	Zip-Level	9	2.8	422.87	422.87	417.94	417.94	5	0.0%	5	0.759
32130	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32131	3	8	3.2	348.29	297.39	359.06	359.06	7	0.0%	11	0.652
32132	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32133	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32134	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32136	Zip-Level	9	6.9	425.60	425.60	417.94	417.94	9	0.0%	9	0.759
32137	Zip-Level	8	103.2	436.06	436.06	359.06	436.06	115	0.1%	115	0.792
32138	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32139	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32140	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32141	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32145	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32147	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32148	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32149	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32157	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32159	Zip-Level	8	22.5	379.02	379.02	359.06	379.02	24	0.0%	24	0.689
32160	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32162	Zip-Level	8	0.1	278.47	278.47	359.06	359.06	1	0.0%	1	0.652
32163	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32164	Zip-Level	8	6.1	415.38	415.38	359.06	359.06	8	0.0%	8	0.652
32168	Zip-Level	9	28.8	395.72	395.72	417.94	395.72	38	0.0%	38	0.719
32169	Zip-Level	9	115.1	394.42	394.42	417.94	394.42	90	0.1%	90	0.717
32174	Zip-Level	9	23.9	377.79	377.79	417.94	377.79	30	0.0%	30	0.686
32176	Zip-Level	9	25.4	425.26	425.26	417.94	417.94	13	0.0%	13	0.759
32177	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32179	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32180	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32181	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32182	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32185	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32187	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32189	3	8	0.0	0.00	297.39	359.06	359.06	0	0.0%	11	0.652
32190	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32192	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32193	3	8	2.0	208.34	297.39	359.06	359.06	4	0.0%	11	0.652
32195	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32202	Zip-Level	8	16.9	344.06	344.06	359.06	344.06	24	0.0%	24	0.625
32203	Zip-Level	8	0.7	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32204	Zip-Level	8	27.8	338.20	338.20	359.06	338.20	45	0.0%	45	0.614
32205	Zip-Level	8	14.1	375.52	375.52	359.06	375.52	23	0.0%	23	0.682
32206	Zip-Level	8	0.2	286.75	286.75	359.06	359.06	3	0.0%	3	0.652
32207	Zip-Level	8	71.3	379.22	379.22	359.06	379.22	109	0.1%	109	0.689
32208	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32209	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32210	Zip-Level	8	82.8	367.68	367.68	359.06	367.68	127	0.1%	127	0.668
32211	Zip-Level	8	12.8	391.21	391.21	359.06	391.21	21	0.0%	21	0.711
32212	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32214	Zip-Level	8	0.7	286.84	286.84	359.06	359.06	1	0.0%	1	0.652
32215	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32216	Zip-Level	8	103.9	330.87	330.87	359.06	330.87	204	0.2%	204	0.601

32217	Zip-Level	8	58.6	407.21	407.21	359.06	407.21	95	0.1%	95	0.740
32218	Zip-Level	8	7.1	400.88	400.88	359.06	400.88	16	0.0%	16	0.728
32219	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32220	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32221	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32222	Zip-Level	8	0.5	301.62	301.62	359.06	359.06	3	0.0%	3	0.652
32223	Zip-Level	8	11.5	357.52	357.52	359.06	359.06	14	0.0%	14	0.652
32224	Zip-Level	8	117.6	340.51	340.51	359.06	340.51	176	0.2%	176	0.619
32225	Zip-Level	8	80.4	367.96	367.96	359.06	367.96	114	0.1%	114	0.668
32226	Zip-Level	8	1.4	490.79	490.79	359.06	359.06	6	0.0%	6	0.652
32227	Zip-Level	8	0.1	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32228	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32229	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32233	Zip-Level	8	4.2	341.19	341.19	359.06	359.06	1	0.0%	1	0.652
32234	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32244	Zip-Level	8	45.4	347.01	347.01	359.06	347.01	88	0.1%	88	0.630
32246	Zip-Level	8	89.3	347.95	347.95	359.06	347.95	152	0.2%	152	0.632
32250	Zip-Level	8	112.2	358.33	358.33	359.06	358.33	115	0.1%	115	0.651
32254	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32256	Zip-Level	8	382.0	345.61	345.61	359.06	345.61	624	0.6%	624	0.628
32257	Zip-Level	8	98.2	345.19	345.19	359.06	345.19	184	0.2%	184	0.627
32258	Zip-Level	8	77.1	338.22	338.22	359.06	338.22	153	0.2%	153	0.614
32259	Zip-Level	8	28.5	315.07	315.07	359.06	315.07	59	0.1%	59	0.572
32266	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32277	Zip-Level	8	23.7	319.30	319.30	359.06	319.30	48	0.0%	48	0.580
32301	Zip-Level	8	17.4	352.67	352.67	359.06	352.67	49	0.1%	49	0.641
32303	Zip-Level	8	22.8	323.30	323.30	359.06	323.30	47	0.0%	47	0.587
32304	6	8	18.4	758.02	758.02	359.06	758.02	28	0.0%	28	1.377
32305	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32306	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32307	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32308	Zip-Level	8	5.1	353.90	353.90	359.06	359.06	9	0.0%	9	0.652
32309	5	8	1.8	404.69	369.55	359.06	359.06	7	0.0%	9	0.652
32310	1	8	0.4	159.45	368.52	359.06	359.06	1	0.0%	2	0.652
32311	5	8	3.3	246.57	369.55	359.06	359.06	2	0.0%	9	0.652
32312	Zip-Level	8	7.5	287.47	287.47	359.06	287.47	16	0.0%	16	0.522
32313	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32314	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32315	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32316	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32317	5	8	0.0	0.00	369.55	359.06	359.06	0	0.0%	9	0.652
32318	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32320	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32321	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32322	Zip-Level	8	1.6	403.22	403.22	359.06	359.06	4	0.0%	4	0.652
32323	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32324	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32326	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32327	Zip-Level	8	2.7	423.30	423.30	359.06	359.06	3	0.0%	3	0.652
32328	Zip-Level	8	5.2	1088.60	1088.60	359.06	359.06	1	0.0%	1	0.652
32330	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32331	6	8	0.0	0.00	758.02	359.06	758.02	0	0.0%	28	1.377
32332	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32333	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32334	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32335	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32336	6	8	0.0	0.00	758.02	359.06	758.02	0	0.0%	28	1.377
32337	5	8	0.0	0.00	369.55	359.06	359.06	0	0.0%	9	0.652
32340	6	8	0.0	0.00	758.02	359.06	758.02	0	0.0%	28	1.377
32343	1	8	1.6	577.58	368.52	359.06	359.06	1	0.0%	2	0.652
32344	5	8	0.0	0.00	369.55	359.06	359.06	0	0.0%	9	0.652
32346	Zip-Level	8	0.7	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32347	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32348	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32350	6	8	0.0	0.00	758.02	359.06	758.02	0	0.0%	28	1.377
32351	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32352	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32355	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32356	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32357	5	8	0.0	0.00	369.55	359.06	359.06	0	0.0%	9	0.652
32358	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32359	7	8	1.9	497.36	453.32	359.06	359.06	4	0.0%	10	0.652
32360	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32361	5	8	0.0	0.00	369.55	359.06	359.06	0	0.0%	9	0.652
32362	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32399	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32401	Zip-Level	8	4.9	451.21	451.21	359.06	359.06	7	0.0%	7	0.652
32403	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32404	Zip-Level	8	0.5	342.73	342.73	359.06	359.06	1	0.0%	1	0.652
32405	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32407	Zip-Level	8	55.4	384.61	384.61	359.06	384.61	67	0.1%	67	0.699
32408	Zip-Level	8	75.7	369.14	369.14	359.06	369.14	80	0.1%	80	0.671
32409	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32410	Zip-Level	8	0.2	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32413	Zip-Level	8	40.3	353.34	353.34	359.06	353.34	78	0.1%	78	0.642
32420	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32421	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32422	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32423	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32424	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32425	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32426	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32427	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32428	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32430	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32431	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32432	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32433	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32434	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32435	Zip-Level	8	0.7	201.96	201.96	359.06	359.06	1	0.0%	1	0.652
32437	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32438	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32439	Zip-Level	8	0.3	415.55	415.55	359.06	359.06	1	0.0%	1	0.652
32440	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32442	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32443	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32444	Zip-Level	8	2.2	401.98	401.98	359.06	359.06	4	0.0%	4	0.652
32445	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32446	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32447	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32448	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32449	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32452	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32454	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32455	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32456	Zip-Level	8	2.9	323.65	323.65	359.06	359.06	3	0.0%	3	0.652

32459	Zip-Level	8	26.0	412.07	412.07	359.06	412.07	22	0.0%	22	0.749
32460	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32461	Zip-Level	8	11.2	385.39	385.39	359.06	359.06	9	0.0%	9	0.652
32462	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32463	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32464	1	8	0.0	0.00	368.52	359.06	359.06	0	0.0%	2	0.652
32465	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32466	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32501	Zip-Level	8	1.5	366.43	366.43	359.06	359.06	1	0.0%	1	0.652
32502	Zip-Level	8	8.0	487.58	487.58	359.06	359.06	4	0.0%	4	0.652
32503	2	8	6.4	348.20	387.27	359.06	387.27	1	0.0%	121	0.704
32504	2	8	23.6	383.95	387.27	359.06	387.27	33	0.0%	121	0.704
32505	2	8	0.8	592.25	387.27	359.06	387.27	3	0.0%	121	0.704
32506	2	8	0.1	326.60	387.27	359.06	387.27	1	0.0%	121	0.704
32507	Zip-Level	8	61.3	535.64	535.64	359.06	535.64	39	0.0%	39	0.973
32508	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32509	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32511	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32512	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32514	2	8	2.7	319.32	387.27	359.06	387.27	3	0.0%	121	0.704
32526	2	8	2.0	468.93	387.27	359.06	387.27	7	0.0%	121	0.704
32530	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32531	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32533	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32534	4	8	1.7	306.33	341.48	359.06	359.06	4	0.0%	5	0.652
32535	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32536	4	8	0.7	482.11	341.48	359.06	359.06	1	0.0%	5	0.652
32537	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32538	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32539	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32541	2	8	87.0	376.96	387.27	359.06	387.27	42	0.0%	121	0.704
32542	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32544	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32547	2	8	4.7	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32548	Zip-Level	8	13.4	461.37	461.37	359.06	359.06	6	0.0%	6	0.652
32550	Zip-Level	8	35.1	316.63	316.63	359.06	316.63	28	0.0%	28	0.575
32560	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32561	Zip-Level	8	52.5	568.67	568.67	359.06	568.67	43	0.0%	43	1.033
32563	Zip-Level	8	0.3	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32564	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32565	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32566	2	8	13.8	396.32	387.27	359.06	387.27	16	0.0%	121	0.704
32567	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32568	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32569	2	8	1.6	264.90	387.27	359.06	387.27	1	0.0%	121	0.704
32570	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32571	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32577	4	8	0.0	0.00	341.48	359.06	359.06	0	0.0%	5	0.652
32578	2	8	9.9	366.58	387.27	359.06	387.27	13	0.0%	121	0.704
32579	2	8	4.8	293.31	387.27	359.06	387.27	1	0.0%	121	0.704
32580	2	8	0.0	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32583	2	8	1.4	0.00	387.27	359.06	387.27	0	0.0%	121	0.704
32601	Zip-Level	8	14.5	349.81	349.81	359.06	349.81	25	0.0%	25	0.635
32603	Zip-Level	8	1.7	286.41	286.41	359.06	359.06	4	0.0%	4	0.652
32605	Zip-Level	8	37.0	344.86	344.86	359.06	344.86	63	0.1%	63	0.626
32606	Zip-Level	8	23.8	354.09	354.09	359.06	354.09	52	0.1%	52	0.643
32607	Zip-Level	8	54.7	360.21	360.21	359.06	360.21	133	0.1%	133	0.654
32608	Zip-Level	8	66.0	336.25	336.25	359.06	336.25	186	0.2%	186	0.611
32609	Zip-Level	8	2.5	298.20	298.20	359.06	359.06	5	0.0%	5	0.652
32610	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32611	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32612	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32614	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32615	Zip-Level	8	5.4	418.11	418.11	359.06	359.06	9	0.0%	9	0.652
32617	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32618	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32619	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32621	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32622	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32625	7	8	2.8	432.17	453.32	359.06	359.06	4	0.0%	10	0.652
32626	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32628	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32631	Zip-Level	8	0.5	271.47	271.47	359.06	359.06	1	0.0%	1	0.652
32633	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32634	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32639	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32640	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32641	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32643	Zip-Level	8	0.3	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32644	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32648	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32653	Zip-Level	8	4.4	460.43	460.43	359.06	359.06	8	0.0%	8	0.652
32654	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32656	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32658	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32662	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32663	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32664	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32666	Zip-Level	8	1.7	427.13	427.13	359.06	359.06	1	0.0%	1	0.652
32667	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32668	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32669	Zip-Level	8	11.8	431.51	431.51	359.06	431.51	18	0.0%	18	0.784
32680	7	8	0.1	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32681	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32683	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32686	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32692	7	8	0.9	407.52	453.32	359.06	359.06	2	0.0%	10	0.652
32693	7	8	0.0	0.00	453.32	359.06	359.06	0	0.0%	10	0.652
32694	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32696	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32697	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
32701	Zip-Level	6	248.4	493.17	493.17	521.31	493.17	326	0.3%	326	0.896
32702	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32703	Zip-Level	6	32.0	560.05	560.05	521.31	560.05	38	0.0%	38	1.017
32706	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32707	Zip-Level	6	95.6	485.21	485.21	521.31	485.21	140	0.1%	140	0.881
32708	Zip-Level	9	61.1	448.89	448.89	417.94	448.89	89	0.1%	89	0.815
32709	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32710	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32712	Zip-Level	9	64.8	424.86	424.86	417.94	424.86	107	0.1%	107	0.772
32713	Zip-Level	9	14.7	409.04	409.04	417.94	409.04	30	0.0%	30	0.743
32714	Zip-Level	6	198.7	520.21	520.21	521.31	520.21	324	0.3%	324	0.945
32718	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32720	Zip-Level	9	10.3	444.50	444.50	417.94	444.50	19	0.0%	19	0.808
32723	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32724	Zip-Level	9	40.0	408.19	408.19	417.94	408.19	70	0.1%	70	0.742

32725	Zip-Level	9	39.6	402.96	402.96	417.94	402.96	60	0.1%	60	0.732
32726	Zip-Level	6	5.4	659.24	659.24	521.31	521.31	4	0.0%	4	0.947
32730	Zip-Level	6	22.6	523.59	523.59	521.31	523.59	32	0.0%	32	0.951
32732	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32733	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32735	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32736	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32738	Zip-Level	9	0.8	198.47	198.47	417.94	417.94	1	0.0%	1	0.759
32744	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32745	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32746	Zip-Level	9	136.2	460.96	460.96	417.94	460.96	191	0.2%	191	0.837
32747	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32750	Zip-Level	9	18.0	433.22	433.22	417.94	433.22	28	0.0%	28	0.787
32751	Zip-Level	6	106.9	513.90	513.90	521.31	513.90	155	0.2%	155	0.934
32753	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32754	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32757	Zip-Level	6	35.2	521.19	521.19	521.31	521.19	40	0.0%	40	0.947
32759	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32763	Zip-Level	9	15.7	396.52	396.52	417.94	396.52	24	0.0%	24	0.720
32764	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32765	Zip-Level	9	61.6	431.33	431.33	417.94	431.33	102	0.1%	102	0.784
32766	Zip-Level	9	0.7	439.93	439.93	417.94	417.94	2	0.0%	2	0.759
32767	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32768	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32771	Zip-Level	9	52.1	429.46	429.46	417.94	429.46	88	0.1%	88	0.780
32773	Zip-Level	9	52.2	425.23	425.23	417.94	425.23	92	0.1%	92	0.772
32775	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32776	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32777	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32778	Zip-Level	9	55.4	369.88	369.88	417.94	369.88	87	0.1%	87	0.672
32779	Zip-Level	6	149.4	540.70	540.70	521.31	540.70	180	0.2%	180	0.982
32780	Zip-Level	9	11.5	395.82	395.82	417.94	417.94	13	0.0%	13	0.759
32784	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32789	Zip-Level	6	79.5	521.20	521.20	521.31	521.20	98	0.1%	98	0.947
32792	Zip-Level	9	104.3	437.99	437.99	417.94	437.99	175	0.2%	175	0.796
32796	Zip-Level	9	7.8	399.02	399.02	417.94	417.94	14	0.0%	14	0.759
32798	Zip-Level	6	1.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32801	Zip-Level	6	158.2	508.80	508.80	521.31	508.80	244	0.3%	244	0.924
32803	Zip-Level	9	39.1	447.04	447.04	417.94	447.04	78	0.1%	78	0.812
32804	Zip-Level	9	49.6	488.76	488.76	417.94	488.76	54	0.1%	54	0.888
32805	Zip-Level	9	0.7	500.82	500.82	417.94	417.94	1	0.0%	1	0.759
32806	Zip-Level	6	76.8	555.35	555.35	521.31	555.35	92	0.1%	92	1.009
32807	Zip-Level	6	44.4	528.89	528.89	521.31	528.89	71	0.1%	71	0.961
32808	Zip-Level	6	66.1	581.49	581.49	521.31	581.49	119	0.1%	119	1.056
32809	Zip-Level	9	29.4	409.55	409.55	417.94	409.55	59	0.1%	59	0.744
32810	Zip-Level	9	21.4	463.26	463.26	417.94	463.26	34	0.0%	34	0.842
32811	Zip-Level	6	137.3	511.29	511.29	521.31	511.29	235	0.2%	235	0.929
32812	Zip-Level	9	127.9	422.83	422.83	417.94	422.83	227	0.2%	227	0.768
32814	Zip-Level	9	49.8	442.80	442.80	417.94	442.80	73	0.1%	73	0.804
32816	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32817	Zip-Level	9	5.0	495.97	495.97	417.94	417.94	5	0.0%	5	0.759
32818	Zip-Level	6	13.9	521.59	521.59	521.31	521.59	26	0.0%	26	0.948
32819	Zip-Level	9	114.8	448.59	448.59	417.94	448.59	187	0.2%	187	0.815
32820	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32821	Zip-Level	9	32.4	431.29	431.29	417.94	431.29	87	0.1%	87	0.784
32822	Zip-Level	9	227.4	431.23	431.23	417.94	431.23	395	0.4%	395	0.783
32824	Zip-Level	9	85.5	429.61	429.61	417.94	429.61	143	0.1%	143	0.780
32825	Zip-Level	9	42.1	427.20	427.20	417.94	427.20	76	0.1%	76	0.776
32826	Zip-Level	9	14.4	440.15	440.15	417.94	440.15	17	0.0%	17	0.800
32827	Zip-Level	9	42.0	471.04	471.04	417.94	471.04	61	0.1%	61	0.856
32828	Zip-Level	9	106.0	424.19	424.19	417.94	424.19	146	0.2%	146	0.771
32829	Zip-Level	9	73.6	413.74	413.74	417.94	413.74	112	0.1%	112	0.752
32830	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32831	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32832	Zip-Level	9	72.0	403.52	403.52	417.94	403.52	130	0.1%	130	0.733
32833	Zip-Level	9	4.2	533.89	533.89	417.94	417.94	2	0.0%	2	0.759
32834	Zip-Level	6	1.3	460.80	460.80	521.31	521.31	1	0.0%	1	0.947
32835	Zip-Level	6	166.5	531.29	531.29	521.31	531.29	367	0.4%	367	0.965
32836	Zip-Level	9	36.2	455.41	455.41	417.94	455.41	38	0.0%	38	0.827
32837	Zip-Level	9	60.6	439.46	439.46	417.94	439.46	137	0.1%	137	0.798
32839	Zip-Level	6	63.1	537.40	537.40	521.31	537.40	145	0.2%	145	0.976
32856	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32869	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32872	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32887	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
32901	Zip-Level	9	25.4	459.87	459.87	417.94	459.87	20	0.0%	20	0.835
32903	Zip-Level	9	40.1	491.89	491.89	417.94	491.89	35	0.0%	35	0.894
32904	Zip-Level	9	76.0	414.90	414.90	417.94	414.90	87	0.1%	87	0.754
32905	Zip-Level	9	72.1	473.24	473.24	417.94	473.24	72	0.1%	72	0.860
32907	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32908	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32909	Zip-Level	9	4.1	285.77	285.77	417.94	417.94	5	0.0%	5	0.759
32920	Zip-Level	9	76.2	400.74	400.74	417.94	400.74	75	0.1%	75	0.728
32922	Zip-Level	9	20.9	443.68	443.68	417.94	443.68	15	0.0%	15	0.806
32925	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32926	Zip-Level	9	4.5	500.33	500.33	417.94	417.94	2	0.0%	2	0.759
32927	Zip-Level	9	5.8	438.54	438.54	417.94	417.94	3	0.0%	3	0.759
32931	Zip-Level	9	75.6	502.41	502.41	417.94	502.41	42	0.0%	42	0.913
32934	Zip-Level	9	12.7	481.70	481.70	417.94	481.70	17	0.0%	17	0.875
32935	Zip-Level	9	30.6	481.41	481.41	417.94	481.41	27	0.0%	27	0.875
32937	Zip-Level	9	75.1	530.83	530.83	417.94	530.83	51	0.1%	51	0.964
32940	Zip-Level	9	110.5	362.20	362.20	417.94	362.20	124	0.1%	124	0.658
32948	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32949	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32950	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32951	Zip-Level	9	22.5	475.24	475.24	417.94	475.24	16	0.0%	16	0.863
32952	Zip-Level	9	29.5	490.01	490.01	417.94	490.01	21	0.0%	21	0.890
32953	Zip-Level	9	26.3	457.92	457.92	417.94	457.92	27	0.0%	27	0.832
32955	Zip-Level	9	79.2	379.83	379.83	417.94	379.83	83	0.1%	83	0.690
32957	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32958	Zip-Level	9	12.6	426.31	426.31	417.94	417.94	6	0.0%	6	0.759
32959	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32960	Zip-Level	9	35.0	426.65	426.65	417.94	426.65	15	0.0%	15	0.775
32962	Zip-Level	9	70.6	414.75	414.75	417.94	414.75	43	0.0%	43	0.753
32963	Zip-Level	9	79.3	624.36	624.36	417.94	624.36	18	0.0%	18	1.134
32966	Zip-Level	9	148.6	395.31	395.31	417.94	395.31	198	0.2%	198	0.718
32967	Zip-Level	9	20.4	389.94	389.94	417.94	417.94	13	0.0%	13	0.759
32968	Zip-Level	9	0.1	448.08	448.08	417.94	417.94	1	0.0%	1	0.759
32970	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32971	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
32976	Zip-Level	9	1.5	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33001	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33004	Zip-Level	4	73.3	576.82	576.82	695.75	576.82	33	0.0%	33	1.048
33009	Zip-Level	4	387.2	581.30	581.30	695.75	581.30	256	0.3%	256	1.056
33010	Zip-Level	4	44.9	653.52	653.52	695.75	653.52	43	0.0%	43	1.187
33012	Zip-Level	4	163.5	689.98	689.98	695.75	689.98	209	0.2%	209	1.253

33013	Zip-Level	4	8.5	723.10	723.10	695.75	695.75	11	0.0%	11	1.264
33014	Zip-Level	4	180.2	756.88	756.88	695.75	756.88	146	0.2%	146	1.375
33015	Zip-Level	4	364.6	758.67	758.67	695.75	758.67	416	0.4%	416	1.378
33016	Zip-Level	4	211.7	686.49	686.49	695.75	686.49	239	0.2%	239	1.247
33018	Zip-Level	4	229.9	678.22	678.22	695.75	678.22	252	0.3%	252	1.232
33019	Zip-Level	4	291.1	744.76	744.76	695.75	744.76	140	0.1%	140	1.353
33020	Zip-Level	4	95.5	599.45	599.45	695.75	599.45	78	0.1%	78	1.089
33021	Zip-Level	4	893.7	664.28	664.28	695.75	664.28	763	0.8%	763	1.207
33022	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33023	Zip-Level	4	31.1	644.84	644.84	695.75	644.84	41	0.0%	41	1.171
33024	Zip-Level	4	386.3	691.22	691.22	695.75	691.22	353	0.4%	353	1.256
33025	Zip-Level	4	664.1	708.51	708.51	695.75	708.51	638	0.7%	638	1.287
33026	Zip-Level	4	478.9	768.47	768.47	695.75	768.47	438	0.5%	438	1.396
33027	Zip-Level	4	1,106.9	685.13	685.13	695.75	685.13	1,132	1.2%	1,132	1.245
33028	Zip-Level	4	38.5	733.12	733.12	695.75	733.12	28	0.0%	28	1.332
33029	Zip-Level	4	30.7	735.37	735.37	695.75	735.37	28	0.0%	28	1.336
33030	Zip-Level	4	8.7	764.07	764.07	695.75	695.75	8	0.0%	8	1.264
33031	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33032	Zip-Level	4	126.4	765.41	765.41	695.75	765.41	91	0.1%	91	1.390
33033	Zip-Level	4	93.8	680.05	680.05	695.75	680.05	88	0.1%	88	1.235
33034	Zip-Level	4	52.1	876.04	876.04	695.75	876.04	29	0.0%	29	1.591
33035	Zip-Level	4	171.4	668.33	668.33	695.75	668.33	147	0.2%	147	1.214
33036	Zip-Level	4	1.3	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33037	Zip-Level	4	19.2	754.70	754.70	695.75	695.75	3	0.0%	3	1.264
33039	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33040	Zip-Level	4	4.5	626.36	626.36	695.75	695.75	1	0.0%	1	1.264
33042	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33043	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33050	Zip-Level	4	0.4	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33051	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33054	Zip-Level	4	9.2	1296.99	1296.99	695.75	695.75	4	0.0%	4	1.264
33055	Zip-Level	4	31.6	722.33	722.33	695.75	722.33	18	0.0%	18	1.312
33056	Zip-Level	4	11.1	1197.27	1197.27	695.75	695.75	8	0.0%	8	1.264
33060	Zip-Level	5	51.9	681.61	681.61	638.31	681.61	22	0.0%	22	1.238
33062	Zip-Level	5	345.9	676.14	676.14	638.31	676.14	126	0.1%	126	1.228
33063	Zip-Level	5	1,469.2	621.90	621.90	638.31	621.90	1,471	1.5%	1,471	1.130
33064	Zip-Level	5	241.1	618.48	618.48	638.31	618.48	158	0.2%	158	1.124
33065	Zip-Level	5	571.9	671.80	671.80	638.31	671.80	604	0.6%	604	1.220
33066	Zip-Level	5	1,655.3	606.51	606.51	638.31	606.51	1,622	1.7%	1,622	1.102
33067	Zip-Level	5	151.0	642.82	642.82	638.31	642.82	157	0.2%	157	1.168
33068	Zip-Level	5	333.3	693.97	693.97	638.31	693.97	333	0.3%	333	1.261
33069	Zip-Level	5	1,619.6	553.51	553.51	638.31	553.51	1,516	1.6%	1,516	1.006
33070	Zip-Level	4	1.1	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33071	Zip-Level	5	323.8	666.13	666.13	638.31	666.13	305	0.3%	305	1.210
33073	Zip-Level	5	138.8	611.08	611.08	638.31	611.08	139	0.1%	139	1.110
33075	Zip-Level	5	0.0	0.00	0.00	638.31	638.31	0	0.0%	0	1.160
33076	Zip-Level	5	195.3	669.10	669.10	638.31	669.10	175	0.2%	175	1.216
33082	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33109	Zip-Level	4	18.6	628.73	628.73	695.75	695.75	2	0.0%	2	1.264
33119	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33122	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33125	Zip-Level	4	37.5	687.09	687.09	695.75	687.09	41	0.0%	41	1.248
33126	Zip-Level	4	180.0	742.92	742.92	695.75	742.92	199	0.2%	199	1.350
33127	Zip-Level	4	2.0	665.50	665.50	695.75	695.75	3	0.0%	3	1.264
33128	Zip-Level	4	6.9	468.98	468.98	695.75	695.75	8	0.0%	8	1.264
33129	Zip-Level	4	83.4	605.90	605.90	695.75	605.90	77	0.1%	77	1.101
33130	Zip-Level	4	422.2	630.44	630.44	695.75	630.44	526	0.5%	526	1.145
33131	Zip-Level	4	863.7	636.34	636.34	695.75	636.34	862	0.9%	862	1.156
33132	Zip-Level	4	524.6	708.00	708.00	695.75	708.00	566	0.6%	566	1.286
33133	Zip-Level	4	293.2	816.49	816.49	695.75	816.49	145	0.2%	145	1.483
33134	Zip-Level	4	200.7	682.64	682.64	695.75	682.64	187	0.2%	187	1.240
33135	Zip-Level	4	8.2	517.63	517.63	695.75	695.75	8	0.0%	8	1.264
33136	Zip-Level	4	11.3	709.95	709.95	695.75	695.75	12	0.0%	12	1.264
33137	Zip-Level	4	542.6	700.71	700.71	695.75	700.71	540	0.6%	540	1.273
33138	Zip-Level	4	68.1	707.18	707.18	695.75	707.18	33	0.0%	33	1.285
33139	Zip-Level	4	738.9	799.87	799.87	695.75	799.87	365	0.4%	365	1.453
33140	Zip-Level	4	243.5	827.77	827.77	695.75	827.77	96	0.1%	96	1.504
33141	Zip-Level	4	370.7	691.86	691.86	695.75	691.86	275	0.3%	275	1.257
33142	Zip-Level	4	6.3	691.04	691.04	695.75	695.75	7	0.0%	7	1.264
33143	Zip-Level	4	154.2	681.42	681.42	695.75	681.42	123	0.1%	123	1.238
33144	Zip-Level	4	8.1	772.36	772.36	695.75	695.75	14	0.0%	14	1.264
33145	Zip-Level	4	96.0	643.22	643.22	695.75	643.22	87	0.1%	87	1.169
33146	Zip-Level	4	34.3	721.43	721.43	695.75	721.43	27	0.0%	27	1.311
33147	Zip-Level	4	1.1	446.50	446.50	695.75	695.75	1	0.0%	1	1.264
33149	Zip-Level	4	225.6	957.32	957.32	695.75	957.32	40	0.0%	40	1.739
33150	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33154	Zip-Level	2	240.5	1051.48	1051.48	743.49	1051.48	99	0.1%	99	1.910
33155	Zip-Level	4	139.5	746.80	746.80	695.75	746.80	105	0.1%	105	1.357
33156	Zip-Level	4	172.2	650.03	650.03	695.75	650.03	182	0.2%	182	1.181
33157	Zip-Level	4	51.6	726.93	726.93	695.75	726.93	37	0.0%	37	1.321
33158	Zip-Level	4	9.0	1104.25	1104.25	695.75	695.75	2	0.0%	2	1.264
33159	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33160	Zip-Level	2	1,373.7	738.43	738.43	743.49	738.43	667	0.7%	667	1.341
33161	Zip-Level	4	8.1	610.06	610.06	695.75	695.75	3	0.0%	3	1.264
33162	Zip-Level	2	11.1	726.52	726.52	743.49	743.49	6	0.0%	6	1.351
33165	Zip-Level	4	32.1	737.53	737.53	695.75	737.53	33	0.0%	33	1.340
33166	Zip-Level	4	112.6	681.58	681.58	695.75	681.58	140	0.1%	140	1.238
33167	Zip-Level	4	9.2	854.75	854.75	695.75	695.75	9	0.0%	9	1.264
33168	Zip-Level	4	0.4	1016.04	1016.04	695.75	695.75	1	0.0%	1	1.264
33169	Zip-Level	4	162.2	779.68	779.68	695.75	779.68	138	0.1%	138	1.416
33170	Zip-Level	4	2.7	736.54	736.54	695.75	695.75	4	0.0%	4	1.264
33172	Zip-Level	4	416.9	705.91	705.91	695.75	705.91	413	0.4%	413	1.282
33173	Zip-Level	4	279.8	757.91	757.91	695.75	757.91	249	0.3%	249	1.377
33174	Zip-Level	4	146.8	690.57	690.57	695.75	690.57	136	0.1%	136	1.255
33175	Zip-Level	4	137.1	750.51	750.51	695.75	750.51	149	0.2%	149	1.363
33176	Zip-Level	4	288.8	727.03	727.03	695.75	727.03	253	0.3%	253	1.321
33177	Zip-Level	4	47.1	664.34	664.34	695.75	664.34	46	0.0%	46	1.207
33178	Zip-Level	4	689.0	647.43	647.43	695.75	647.43	768	0.8%	768	1.176
33179	Zip-Level	2	574.7	761.16	761.16	743.49	761.16	350	0.4%	350	1.383
33180	Zip-Level	2	807.4	659.83	659.83	743.49	659.83	413	0.4%	413	1.199
33181	Zip-Level	2	102.3	767.85	767.85	743.49	767.85	56	0.1%	56	1.395
33182	Zip-Level	4	26.8	698.23	698.23	695.75	698.23	27	0.0%	27	1.268
33183	Zip-Level	4	359.3	684.07	684.07	695.75	684.07	357	0.4%	357	1.243
33184	Zip-Level	4	56.7	687.03	687.03	695.75	687.03	56	0.1%	56	1.248
33185	Zip-Level	4	70.9	804.98	804.98	695.75	804.98	70	0.1%	70	1.462
33186	Zip-Level	4	472.2	717.37	717.37	695.75	717.37	445	0.5%	445	1.303
33187	Zip-Level	4	15.7	892.20	892.20	695.75	695.75	13	0.0%	13	1.264
33189	Zip-Level	4	35.3	717.64	717.64	695.75	717.64	22	0.0%	22	1.304
33190	Zip-Level	4	54.6	704.83	704.83	695.75	704.83	58	0.1%	58	1.280
33192	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33193	Zip-Level	4	253.4	714.50	714.50	695.75	714.50	295	0.3%	295	1.298
33194	Zip-Level	4	34.2	796.05	796.05	695.75	796.05	32	0.0%	32	1.446
33196	Zip-Level	4	235.4	682.39	682.39	695.75	682.39	249	0.3%	249	1.240
33199	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33255	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33301	Zip-Level	4	577.5	642.79	642.79	695.75	642.79	328	0.3%	328	1.168

33303	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33304	Zip-Level	4	253.8	743.93	743.93	695.75	743.93	123	0.1%	123	1.351
33305	Zip-Level	4	125.4	635.62	635.62	695.75	635.62	69	0.1%	69	1.155
33306	Zip-Level	4	9.7	472.42	472.42	695.75	695.75	3	0.0%	3	1.264
33308	Zip-Level	4	373.2	687.99	687.99	695.75	687.99	129	0.1%	129	1.250
33309	Zip-Level	5	526.6	560.95	560.95	638.31	560.95	549	0.6%	549	1.019
33311	Zip-Level	4	126.6	634.63	634.63	695.75	634.63	132	0.1%	132	1.153
33312	Zip-Level	4	247.8	638.81	638.81	695.75	638.81	220	0.2%	220	1.160
33313	Zip-Level	4	543.0	726.81	726.81	695.75	726.81	591	0.6%	591	1.320
33314	Zip-Level	4	202.0	723.28	723.28	695.75	723.28	218	0.2%	218	1.314
33315	Zip-Level	4	65.8	583.46	583.46	695.75	583.46	37	0.0%	37	1.060
33316	Zip-Level	4	171.6	692.98	692.98	695.75	692.98	72	0.1%	72	1.259
33317	Zip-Level	4	312.3	687.51	687.51	695.75	687.51	310	0.3%	310	1.249
33319	Zip-Level	5	1,193.5	668.57	668.57	638.31	668.57	1,197	1.2%	1,197	1.215
33321	Zip-Level	5	2,022.1	655.29	655.29	638.31	655.29	1,874	2.0%	1,874	1.190
33322	Zip-Level	5	1,476.9	623.99	623.99	638.31	623.99	1,397	1.5%	1,397	1.134
33323	Zip-Level	5	157.7	640.74	640.74	638.31	640.74	146	0.2%	146	1.164
33324	Zip-Level	5	1,476.4	699.36	699.36	638.31	699.36	1,284	1.3%	1,284	1.270
33325	Zip-Level	5	146.5	732.47	732.47	638.31	732.47	112	0.1%	112	1.331
33326	Zip-Level	5	601.2	683.79	683.79	638.31	683.79	530	0.6%	530	1.242
33327	Zip-Level	5	38.2	853.38	853.38	638.31	638.31	14	0.0%	14	1.160
33328	Zip-Level	5	176.3	640.56	640.56	638.31	640.56	155	0.2%	155	1.164
33330	Zip-Level	5	15.2	837.23	837.23	638.31	638.31	7	0.0%	7	1.160
33331	Zip-Level	5	62.2	597.47	597.47	638.31	597.47	62	0.1%	62	1.085
33332	Zip-Level	5	63.2	647.36	647.36	638.31	647.36	52	0.1%	52	1.176
33334	Zip-Level	4	103.8	554.37	554.37	695.75	554.37	77	0.1%	77	1.007
33351	Zip-Level	5	388.3	678.91	678.91	638.31	678.91	356	0.4%	356	1.233
33388	Zip-Level	5	0.0	0.00	0.00	638.31	638.31	0	0.0%	0	1.160
33394	Zip-Level	4	0.0	0.00	0.00	695.75	695.75	0	0.0%	0	1.264
33401	Zip-Level	3	596.0	519.35	519.35	534.76	519.35	393	0.4%	393	0.943
33403	Zip-Level	9	44.9	454.09	454.09	417.94	454.09	21	0.0%	21	0.825
33404	Zip-Level	3	438.6	522.16	522.16	534.76	522.16	258	0.3%	258	0.949
33405	Zip-Level	3	8.6	653.95	653.95	534.76	534.76	2	0.0%	2	0.971
33406	Zip-Level	3	222.6	515.91	515.91	534.76	515.91	144	0.1%	144	0.937
33407	Zip-Level	3	188.3	493.28	493.28	534.76	493.28	139	0.1%	139	0.896
33408	Zip-Level	3	194.2	488.85	488.85	534.76	488.85	83	0.1%	83	0.888
33409	Zip-Level	3	283.7	523.34	523.34	534.76	523.34	253	0.3%	253	0.951
33410	Zip-Level	9	295.5	524.69	524.69	417.94	524.69	235	0.2%	235	0.953
33411	Zip-Level	3	941.9	529.08	529.08	534.76	529.08	1,003	1.0%	1,003	0.961
33412	Zip-Level	3	64.8	610.02	610.02	534.76	610.02	39	0.0%	39	1.108
33413	Zip-Level	3	61.3	568.21	568.21	534.76	568.21	67	0.1%	67	1.032
33414	Zip-Level	3	373.2	605.63	605.63	534.76	605.63	359	0.4%	359	1.100
33415	Zip-Level	3	904.0	509.61	509.61	534.76	509.61	978	1.0%	978	0.926
33417	Zip-Level	3	1,256.1	502.90	502.90	534.76	502.90	1,524	1.6%	1,524	0.914
33418	Zip-Level	3	1,054.2	537.60	537.60	534.76	537.60	928	1.0%	928	0.977
33426	Zip-Level	5	122.4	595.71	595.71	638.31	595.71	83	0.1%	83	1.082
33428	Zip-Level	5	511.8	640.70	640.70	638.31	640.70	516	0.5%	516	1.164
33430	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33431	Zip-Level	5	121.0	583.19	583.19	638.31	583.19	44	0.0%	44	1.059
33432	Zip-Level	5	302.2	673.29	673.29	638.31	673.29	127	0.1%	127	1.223
33433	Zip-Level	5	2,029.3	672.31	672.31	638.31	672.31	1,569	1.6%	1,569	1.221
33434	Zip-Level	5	1,546.0	697.94	697.94	638.31	697.94	1,394	1.5%	1,394	1.268
33435	Zip-Level	3	234.0	494.18	494.18	534.76	494.18	212	0.2%	212	0.898
33436	Zip-Level	5	1,020.2	597.45	597.45	638.31	597.45	649	0.7%	649	1.085
33437	Zip-Level	5	2,161.4	645.85	645.85	638.31	645.85	1,751	1.8%	1,751	1.173
33438	Zip-Level	9	1.0	380.53	380.53	417.94	417.94	1	0.0%	1	0.759
33439	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33440	Zip-Level	9	10.6	719.23	719.23	417.94	417.94	11	0.0%	11	0.759
33441	Zip-Level	5	137.0	579.40	579.40	638.31	579.40	59	0.1%	59	1.053
33442	Zip-Level	5	1,680.2	592.95	592.95	638.31	592.95	1,459	1.5%	1,459	1.077
33444	Zip-Level	5	121.8	593.27	593.27	638.31	593.27	104	0.1%	104	1.078
33445	Zip-Level	5	296.3	604.44	604.44	638.31	604.44	151	0.2%	151	1.098
33446	Zip-Level	5	2,124.7	629.52	629.52	638.31	629.52	2,046	2.1%	2,046	1.144
33449	Zip-Level	3	47.6	657.05	657.05	534.76	657.05	38	0.0%	38	1.194
33454	Zip-Level	3	0.0	0.00	0.00	534.76	534.76	0	0.0%	0	0.971
33455	Zip-Level	9	40.5	392.74	392.74	417.94	392.74	24	0.0%	24	0.713
33458	Zip-Level	9	540.5	486.91	486.91	417.94	486.91	470	0.5%	470	0.885
33459	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33460	Zip-Level	3	33.2	459.25	459.25	534.76	459.25	29	0.0%	29	0.834
33461	Zip-Level	3	228.1	525.33	525.33	534.76	525.33	162	0.2%	162	0.954
33462	Zip-Level	3	180.4	552.25	552.25	534.76	552.25	100	0.1%	100	1.003
33463	Zip-Level	3	679.5	550.39	550.39	534.76	550.39	790	0.8%	790	1.000
33464	Zip-Level	5	0.0	0.00	0.00	638.31	638.31	0	0.0%	0	1.160
33467	Zip-Level	3	1,383.2	573.64	573.64	534.76	573.64	1,503	1.6%	1,503	1.042
33469	Zip-Level	9	73.8	489.83	489.83	417.94	489.83	38	0.0%	38	0.890
33470	Zip-Level	3	0.6	571.52	571.52	534.76	534.76	1	0.0%	1	0.971
33471	Zip-Level	9	0.1	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33472	Zip-Level	5	319.8	654.66	654.66	638.31	654.66	293	0.3%	293	1.189
33473	Zip-Level	5	4.0	537.29	537.29	638.31	638.31	4	0.0%	4	1.160
33476	Zip-Level	9	2.0	429.58	429.58	417.94	417.94	1	0.0%	1	0.759
33477	Zip-Level	3	143.3	622.34	622.34	534.76	622.34	41	0.0%	41	1.131
33478	Zip-Level	9	38.0	621.06	621.06	417.94	621.06	25	0.0%	25	1.128
33480	Zip-Level	3	165.7	579.50	579.50	534.76	579.50	31	0.0%	31	1.053
33483	Zip-Level	5	132.9	585.03	585.03	638.31	585.03	82	0.1%	82	1.063
33484	Zip-Level	5	2,725.7	620.45	620.45	638.31	620.45	2,649	2.8%	2,649	1.127
33486	Zip-Level	5	191.4	611.83	611.83	638.31	611.83	121	0.1%	121	1.111
33487	Zip-Level	5	185.9	749.72	749.72	638.31	749.72	52	0.1%	52	1.362
33493	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33496	Zip-Level	5	1,022.2	680.53	680.53	638.31	680.53	789	0.8%	789	1.236
33498	Zip-Level	5	48.9	703.91	703.91	638.31	703.91	32	0.0%	32	1.279
33503	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33510	Zip-Level	9	26.4	405.60	405.60	417.94	405.60	57	0.1%	57	0.737
33511	Zip-Level	9	57.1	416.93	416.93	417.94	416.93	83	0.1%	83	0.757
33513	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33514	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33521	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33523	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33524	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33525	Zip-Level	9	2.0	370.98	370.98	417.94	417.94	3	0.0%	3	0.759
33527	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33530	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33534	Zip-Level	9	5.5	554.23	554.23	417.94	417.94	7	0.0%	7	0.759
33537	Zip-Level	9	0.1	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33538	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33540	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33541	Zip-Level	9	3.1	304.45	304.45	417.94	417.94	9	0.0%	9	0.759
33542	Zip-Level	9	19.6	364.97	364.97	417.94	364.97	40	0.0%	40	0.663
33543	Zip-Level	9	56.9	476.15	476.15	417.94	476.15	77	0.1%	77	0.865
33544	Zip-Level	9	14.7	416.57	416.57	417.94	416.57	26	0.0%	26	0.757
33545	Zip-Level	9	5.2	402.17	402.17	417.94	417.94	7	0.0%	7	0.759
33547	Zip-Level	9	6.7	492.91	492.91	417.94	417.94	13	0.0%	13	0.759
33548	Zip-Level	9	0.5	353.88	353.88	417.94	417.94	1	0.0%	1	0.759
33549	Zip-Level	9	11.5	451.60	451.60	417.94	451.60	17	0.0%	17	0.820
33550	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33556	Zip-Level	9	7.1	472.70	472.70	417.94	472.70	17	0.0%	17	0.859
33558	Zip-Level	9	41.6	456.67	456.67	417.94	456.67	73	0.1%	73	0.830

33559	Zip-Level	9	5.9	507.47	507.47	417.94	417.94	6	0.0%	6	0.759
33563	Zip-Level	9	8.3	400.44	400.44	417.94	417.94	11	0.0%	11	0.759
33565	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33566	Zip-Level	9	3.3	320.48	320.48	417.94	417.94	7	0.0%	7	0.759
33567	Zip-Level	9	1.8	426.98	426.98	417.94	417.94	2	0.0%	2	0.759
33569	Zip-Level	9	23.8	399.51	399.51	417.94	399.51	36	0.0%	36	0.726
33570	Zip-Level	9	4.9	407.37	407.37	417.94	417.94	9	0.0%	9	0.759
33572	Zip-Level	9	11.5	421.47	421.47	417.94	417.94	10	0.0%	10	0.759
33573	Zip-Level	9	706.0	379.36	379.36	417.94	379.36	925	1.0%	925	0.689
33574	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33576	Zip-Level	9	1.7	334.83	334.83	417.94	417.94	3	0.0%	3	0.759
33578	Zip-Level	9	94.1	409.79	409.79	417.94	409.79	158	0.2%	158	0.744
33579	Zip-Level	9	15.1	390.21	390.21	417.94	390.21	24	0.0%	24	0.709
33584	Zip-Level	9	2.8	568.73	568.73	417.94	417.94	4	0.0%	4	0.759
33585	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33586	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33587	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33592	Zip-Level	9	3.9	346.77	346.77	417.94	417.94	8	0.0%	8	0.759
33593	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33594	Zip-Level	9	9.9	406.15	406.15	417.94	406.15	33	0.0%	33	0.738
33595	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33596	Zip-Level	9	10.0	409.54	409.54	417.94	409.54	15	0.0%	15	0.744
33597	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33598	Zip-Level	9	18.2	382.87	382.87	417.94	382.87	20	0.0%	20	0.696
33602	Zip-Level	7	174.4	589.36	589.36	588.62	589.36	195	0.2%	195	1.071
33603	Zip-Level	7	0.5	0.00	0.00	588.62	588.62	0	0.0%	0	1.069
33604	Zip-Level	9	10.4	515.06	515.06	417.94	515.06	17	0.0%	17	0.936
33605	Zip-Level	9	5.1	444.91	444.91	417.94	417.94	13	0.0%	13	0.759
33606	Zip-Level	7	40.5	566.59	566.59	588.62	566.59	34	0.0%	34	1.029
33607	Zip-Level	7	11.3	569.41	569.41	588.62	588.62	9	0.0%	9	1.069
33608	Zip-Level	7	0.0	0.00	0.00	588.62	588.62	0	0.0%	0	1.069
33609	Zip-Level	7	16.7	604.75	604.75	588.62	604.75	20	0.0%	20	1.099
33610	Zip-Level	9	23.4	439.54	439.54	417.94	439.54	33	0.0%	33	0.798
33611	Zip-Level	7	27.3	515.75	515.75	588.62	515.75	27	0.0%	27	0.937
33612	Zip-Level	9	23.3	462.53	462.53	417.94	462.53	34	0.0%	34	0.840
33613	Zip-Level	9	45.8	448.62	448.62	417.94	448.62	76	0.1%	76	0.815
33614	Zip-Level	9	57.8	466.53	466.53	417.94	466.53	87	0.1%	87	0.848
33615	Zip-Level	9	27.0	476.34	476.34	417.94	476.34	21	0.0%	21	0.865
33616	Zip-Level	7	38.8	563.32	563.32	588.62	563.32	28	0.0%	28	1.023
33617	Zip-Level	9	115.7	485.37	485.37	417.94	485.37	199	0.2%	199	0.882
33618	Zip-Level	9	170.2	442.34	442.34	417.94	442.34	219	0.2%	219	0.804
33619	Zip-Level	9	15.4	466.79	466.79	417.94	466.79	25	0.0%	25	0.848
33620	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33621	Zip-Level	7	0.0	0.00	0.00	588.62	588.62	0	0.0%	0	1.069
33624	Zip-Level	9	45.3	511.20	511.20	417.94	511.20	68	0.1%	68	0.929
33625	Zip-Level	9	23.8	454.41	454.41	417.94	454.41	38	0.0%	38	0.826
33626	Zip-Level	9	76.7	439.53	439.53	417.94	439.53	115	0.1%	115	0.798
33629	Zip-Level	7	54.7	849.46	849.46	588.62	588.62	12	0.0%	12	1.069
33634	Zip-Level	9	22.4	461.23	461.23	417.94	461.23	26	0.0%	26	0.838
33635	Zip-Level	9	10.4	469.15	469.15	417.94	417.94	12	0.0%	12	0.759
33637	Zip-Level	9	30.5	464.16	464.16	417.94	464.16	60	0.1%	60	0.843
33647	Zip-Level	9	155.0	396.12	396.12	417.94	396.12	267	0.3%	267	0.720
33694	Zip-Level	7	0.0	0.00	0.00	588.62	588.62	0	0.0%	0	1.069
33701	Zip-Level	9	128.9	451.12	451.12	417.94	451.12	92	0.1%	92	0.820
33702	Zip-Level	9	27.0	495.26	495.26	417.94	495.26	20	0.0%	20	0.900
33703	Zip-Level	9	14.3	375.49	375.49	417.94	417.94	4	0.0%	4	0.759
33704	Zip-Level	9	13.8	448.65	448.65	417.94	417.94	10	0.0%	10	0.759
33705	Zip-Level	9	24.8	427.54	427.54	417.94	427.54	21	0.0%	21	0.777
33706	Zip-Level	9	56.4	451.45	451.45	417.94	451.45	21	0.0%	21	0.820
33707	Zip-Level	9	33.4	495.73	495.73	417.94	417.94	13	0.0%	13	0.759
33708	Zip-Level	9	56.1	429.68	429.68	417.94	429.68	31	0.0%	31	0.781
33709	Zip-Level	9	48.3	399.46	399.46	417.94	399.46	22	0.0%	22	0.726
33710	Zip-Level	9	8.3	411.08	411.08	417.94	417.94	7	0.0%	7	0.759
33711	Zip-Level	9	28.0	462.15	462.15	417.94	417.94	7	0.0%	7	0.759
33712	Zip-Level	9	14.1	466.57	466.57	417.94	417.94	13	0.0%	13	0.759
33713	Zip-Level	9	2.6	270.46	270.46	417.94	417.94	1	0.0%	1	0.759
33714	Zip-Level	9	18.7	375.61	375.61	417.94	417.94	11	0.0%	11	0.759
33715	Zip-Level	9	57.8	361.19	361.19	417.94	361.19	21	0.0%	21	0.656
33716	Zip-Level	9	14.3	418.00	418.00	417.94	418.00	16	0.0%	16	0.759
33730	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33737	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33744	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33755	Zip-Level	9	43.8	403.00	403.00	417.94	403.00	59	0.1%	59	0.732
33756	Zip-Level	9	33.4	426.31	426.31	417.94	426.31	20	0.0%	20	0.774
33759	Zip-Level	9	7.9	364.77	364.77	417.94	417.94	1	0.0%	1	0.759
33760	Zip-Level	9	15.1	383.50	383.50	417.94	417.94	4	0.0%	4	0.759
33761	Zip-Level	9	169.0	435.51	435.51	417.94	435.51	208	0.2%	208	0.791
33762	Zip-Level	9	19.3	401.74	401.74	417.94	417.94	13	0.0%	13	0.759
33763	Zip-Level	9	268.5	406.04	406.04	417.94	406.04	274	0.3%	274	0.738
33764	Zip-Level	9	41.6	386.65	386.65	417.94	386.65	40	0.0%	40	0.702
33765	Zip-Level	9	21.5	392.42	392.42	417.94	392.42	21	0.0%	21	0.713
33767	Zip-Level	9	88.7	467.24	467.24	417.94	467.24	46	0.0%	46	0.849
33770	Zip-Level	9	6.1	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33771	Zip-Level	9	112.3	407.09	407.09	417.94	407.09	152	0.2%	152	0.740
33772	Zip-Level	9	11.9	387.74	387.74	417.94	417.94	13	0.0%	13	0.759
33773	Zip-Level	9	39.7	452.89	452.89	417.94	452.89	39	0.0%	39	0.823
33774	Zip-Level	9	10.6	316.02	316.02	417.94	417.94	2	0.0%	2	0.759
33776	Zip-Level	9	0.9	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33777	Zip-Level	9	46.1	426.06	426.06	417.94	426.06	51	0.1%	51	0.774
33778	Zip-Level	9	7.9	239.46	239.46	417.94	417.94	1	0.0%	1	0.759
33781	Zip-Level	9	17.4	460.49	460.49	417.94	460.49	17	0.0%	17	0.837
33782	Zip-Level	9	125.7	430.30	430.30	417.94	430.30	164	0.2%	164	0.782
33785	Zip-Level	9	43.8	499.24	499.24	417.94	499.24	21	0.0%	21	0.907
33786	Zip-Level	9	0.1	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33801	Zip-Level	9	6.5	663.13	663.13	417.94	417.94	10	0.0%	10	0.759
33803	Zip-Level	9	77.1	445.83	445.83	417.94	445.83	95	0.1%	95	0.810
33805	Zip-Level	9	9.5	371.29	371.29	417.94	371.29	16	0.0%	16	0.674
33809	Zip-Level	9	13.8	423.22	423.22	417.94	423.22	23	0.0%	23	0.769
33810	Zip-Level	9	10.3	490.49	490.49	417.94	417.94	12	0.0%	12	0.759
33811	Zip-Level	9	14.4	416.34	416.34	417.94	416.34	18	0.0%	18	0.756
33812	Zip-Level	9	6.6	465.04	465.04	417.94	417.94	12	0.0%	12	0.759
33813	Zip-Level	9	56.2	502.28	502.28	417.94	502.28	42	0.0%	42	0.912
33815	Zip-Level	9	2.5	527.61	527.61	417.94	417.94	3	0.0%	3	0.759
33820	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33823	Zip-Level	9	1.9	617.55	617.55	417.94	417.94	1	0.0%	1	0.759
33825	Zip-Level	9	13.3	411.69	411.69	417.94	411.69	19	0.0%	19	0.748
33826	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33827	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33830	Zip-Level	9	0.6	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33834	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33835	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33836	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33837	Zip-Level	9	6.6	431.60	431.60	417.94	417.94	11	0.0%	11	0.759
33838	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33839	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33840	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759

33841	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33843	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33844	Zip-Level	9	22.6	451.73	451.73	417.94	451.73	31	0.0%	31	0.821
33846	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33847	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33848	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33849	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33850	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33851	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33852	Zip-Level	9	5.9	350.06	350.06	417.94	350.06	18	0.0%	18	0.636
33853	Zip-Level	9	2.0	343.20	343.20	417.94	417.94	2	0.0%	2	0.759
33854	Zip-Level	9	8.8	394.23	394.23	417.94	394.23	15	0.0%	15	0.716
33855	Zip-Level	9	1.1	357.56	357.56	417.94	417.94	2	0.0%	2	0.759
33856	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33857	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33858	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33859	Zip-Level	9	3.8	353.72	353.72	417.94	417.94	6	0.0%	6	0.759
33860	Zip-Level	9	22.2	421.78	421.78	417.94	421.78	22	0.0%	22	0.766
33863	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33865	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33867	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33868	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33870	Zip-Level	9	40.8	421.71	421.71	417.94	421.71	83	0.1%	83	0.766
33872	Zip-Level	9	31.5	444.97	444.97	417.94	444.97	50	0.1%	50	0.808
33873	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33875	Zip-Level	9	1.0	353.16	353.16	417.94	417.94	2	0.0%	2	0.759
33876	Zip-Level	9	34.4	405.09	405.09	417.94	405.09	58	0.1%	58	0.736
33877	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33880	Zip-Level	9	31.8	400.46	400.46	417.94	400.46	40	0.0%	40	0.728
33881	Zip-Level	9	36.8	426.19	426.19	417.94	426.19	66	0.1%	66	0.774
33884	Zip-Level	9	36.1	451.41	451.41	417.94	451.41	58	0.1%	58	0.820
33890	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33896	Zip-Level	9	43.8	402.74	402.74	417.94	402.74	99	0.1%	99	0.732
33897	Zip-Level	9	26.4	462.23	462.23	417.94	462.23	46	0.0%	46	0.840
33898	Zip-Level	9	9.6	453.78	453.78	417.94	453.78	15	0.0%	15	0.824
33901	Zip-Level	9	145.8	422.53	422.53	417.94	422.53	185	0.2%	185	0.768
33902	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33903	Zip-Level	9	160.8	415.39	415.39	417.94	415.39	232	0.2%	232	0.755
33904	Zip-Level	9	365.9	398.70	398.70	417.94	398.70	500	0.5%	500	0.724
33905	Zip-Level	9	79.9	389.32	389.32	417.94	389.32	113	0.1%	113	0.707
33907	Zip-Level	9	441.3	397.78	397.78	417.94	397.78	613	0.6%	613	0.723
33908	Zip-Level	9	849.1	383.12	383.12	417.94	383.12	913	1.0%	913	0.696
33909	Zip-Level	9	107.9	389.48	389.48	417.94	389.48	170	0.2%	170	0.708
33910	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33911	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33912	Zip-Level	9	369.6	392.41	392.41	417.94	392.41	490	0.5%	490	0.713
33913	Zip-Level	9	354.9	387.74	387.74	417.94	387.74	438	0.5%	438	0.704
33914	Zip-Level	9	153.3	409.11	409.11	417.94	409.11	194	0.2%	194	0.743
33916	Zip-Level	9	102.4	389.64	389.64	417.94	389.64	173	0.2%	173	0.708
33917	Zip-Level	9	91.5	408.38	408.38	417.94	408.38	140	0.1%	140	0.742
33919	Zip-Level	9	996.1	386.26	386.26	417.94	386.26	1,366	1.4%	1,366	0.702
33920	Zip-Level	9	6.5	506.45	506.45	417.94	417.94	6	0.0%	6	0.759
33921	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33922	Zip-Level	9	9.1	474.48	474.48	417.94	417.94	7	0.0%	7	0.759
33924	Zip-Level	9	5.5	480.61	480.61	417.94	417.94	5	0.0%	5	0.759
33927	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33928	Zip-Level	9	323.1	401.46	401.46	417.94	401.46	412	0.4%	412	0.729
33929	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33930	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33931	Zip-Level	9	157.8	397.83	397.83	417.94	397.83	128	0.1%	128	0.723
33935	Zip-Level	9	1.3	301.90	301.90	417.94	417.94	2	0.0%	2	0.759
33936	Zip-Level	9	100.8	401.92	401.92	417.94	401.92	170	0.2%	170	0.730
33944	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33945	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33946	Zip-Level	9	35.6	420.38	420.38	417.94	420.38	25	0.0%	25	0.764
33947	Zip-Level	9	34.1	389.63	389.63	417.94	389.63	49	0.1%	49	0.708
33948	Zip-Level	9	62.1	392.50	392.50	417.94	392.50	85	0.1%	85	0.713
33950	Zip-Level	9	177.9	417.95	417.95	417.94	417.95	171	0.2%	171	0.759
33952	Zip-Level	9	80.7	398.06	398.06	417.94	398.06	96	0.1%	96	0.723
33953	Zip-Level	9	34.5	372.53	372.53	417.94	372.53	30	0.0%	30	0.677
33954	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33955	Zip-Level	9	69.9	407.37	407.37	417.94	407.37	73	0.1%	73	0.740
33956	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33957	Zip-Level	9	56.0	424.65	424.65	417.94	424.65	23	0.0%	23	0.771
33960	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33965	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33966	Zip-Level	9	201.3	388.03	388.03	417.94	388.03	288	0.3%	288	0.705
33967	Zip-Level	9	13.9	397.85	397.85	417.94	397.85	23	0.0%	23	0.723
33971	Zip-Level	9	3.9	476.96	476.96	417.94	417.94	6	0.0%	6	0.759
33972	Zip-Level	9	0.2	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33973	Zip-Level	9	3.6	446.69	446.69	417.94	417.94	5	0.0%	5	0.759
33974	Zip-Level	9	1.4	363.43	363.43	417.94	417.94	1	0.0%	1	0.759
33975	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33976	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
33980	Zip-Level	9	67.0	383.22	383.22	417.94	383.22	80	0.1%	80	0.696
33981	Zip-Level	9	3.5	611.59	611.59	417.94	417.94	4	0.0%	4	0.759
33982	Zip-Level	9	4.7	390.59	390.59	417.94	417.94	11	0.0%	11	0.759
33983	Zip-Level	9	92.9	395.17	395.17	417.94	395.17	141	0.1%	141	0.718
33990	Zip-Level	9	56.9	411.47	411.47	417.94	411.47	91	0.1%	91	0.747
33991	Zip-Level	9	59.4	409.22	409.22	417.94	409.22	72	0.1%	72	0.743
33993	Zip-Level	9	3.7	297.96	297.96	417.94	417.94	3	0.0%	3	0.759
34102	Zip-Level	1	177.1	567.76	567.76	485.15	567.76	92	0.1%	92	1.031
34103	Zip-Level	1	293.4	654.69	654.69	485.15	654.69	72	0.1%	72	1.189
34104	Zip-Level	1	734.8	441.69	441.69	485.15	441.69	846	0.9%	846	0.802
34105	Zip-Level	1	382.6	463.07	463.07	485.15	463.07	300	0.3%	300	0.841
34108	Zip-Level	1	305.7	582.22	582.22	485.15	582.22	112	0.1%	112	1.058
34109	Zip-Level	1	599.9	462.59	462.59	485.15	462.59	509	0.5%	509	0.840
34110	Zip-Level	1	717.6	519.84	519.84	485.15	519.84	526	0.5%	526	0.944
34112	Zip-Level	1	691.9	455.42	455.42	485.15	455.42	729	0.8%	729	0.827
34113	Zip-Level	1	711.4	474.53	474.53	485.15	474.53	586	0.6%	586	0.862
34114	Zip-Level	9	683.5	423.50	423.50	417.94	423.50	642	0.7%	642	0.769
34116	Zip-Level	1	134.6	459.58	459.58	485.15	459.58	168	0.2%	168	0.835
34117	Zip-Level	1	0.0	0.00	0.00	485.15	485.15	0	0.0%	0	0.881
34119	Zip-Level	1	528.9	515.65	515.65	485.15	515.65	555	0.6%	555	0.937
34120	Zip-Level	9	221.4	417.13	417.13	417.94	417.13	268	0.3%	268	0.758
34134	Zip-Level	1	246.7	530.29	530.29	485.15	530.29	128	0.1%	128	0.963
34135	Zip-Level	9	453.7	405.77	405.77	417.94	405.77	586	0.6%	586	0.737
34137	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34138	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34139	Zip-Level	9	2.5	322.04	322.04	417.94	417.94	2	0.0%	2	0.759
34140	Zip-Level	1	5.2	477.35	477.35	485.15	485.15	2	0.0%	2	0.881
34141	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34142	Zip-Level	9	6.9	416.20	416.20	417.94	417.94	14	0.0%	14	0.759
34145	Zip-Level	1	373.8	607.82	607.82	485.15	607.82	126	0.1%	126	1.104
34201	Zip-Level	9	16.0	386.55	386.55	417.94	386.55	31	0.0%	31	0.702
34202	Zip-Level	9	121.2	422.05	422.05	417.94	422.05	160	0.2%	160	0.767

34203	Zip-Level	9	109.8	394.77	394.77	417.94	394.77	157	0.2%	157	0.717
34205	Zip-Level	9	103.9	366.99	366.99	417.94	366.99	159	0.2%	159	0.667
34206	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34207	Zip-Level	9	28.2	427.24	427.24	417.94	427.24	32	0.0%	32	0.776
34208	Zip-Level	9	13.2	398.78	398.78	417.94	398.78	19	0.0%	19	0.724
34209	Zip-Level	9	51.0	515.46	515.46	417.94	515.46	35	0.0%	35	0.936
34210	Zip-Level	9	56.1	450.97	450.97	417.94	450.97	35	0.0%	35	0.819
34211	Zip-Level	9	39.1	410.96	410.96	417.94	410.96	66	0.1%	66	0.747
34212	Zip-Level	9	48.2	391.55	391.55	417.94	391.55	85	0.1%	85	0.711
34215	Zip-Level	9	15.9	662.51	662.51	417.94	417.94	6	0.0%	6	0.759
34216	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34217	Zip-Level	9	6.7	607.28	607.28	417.94	417.94	4	0.0%	4	0.759
34218	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34219	Zip-Level	9	6.5	455.32	455.32	417.94	417.94	7	0.0%	7	0.759
34221	Zip-Level	9	41.7	412.60	412.60	417.94	412.60	42	0.0%	42	0.750
34222	Zip-Level	9	4.9	349.38	349.38	417.94	417.94	9	0.0%	9	0.759
34223	Zip-Level	9	72.4	408.42	408.42	417.94	408.42	64	0.1%	64	0.742
34224	Zip-Level	9	50.5	417.95	417.95	417.94	417.95	49	0.1%	49	0.759
34228	Zip-Level	9	45.6	573.62	573.62	417.94	417.94	12	0.0%	12	0.759
34229	Zip-Level	9	26.4	457.63	457.63	417.94	457.63	18	0.0%	18	0.831
34230	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34231	Zip-Level	9	69.4	417.88	417.88	417.94	417.88	34	0.0%	34	0.759
34232	Zip-Level	9	91.9	420.33	420.33	417.94	420.33	113	0.1%	113	0.764
34233	Zip-Level	9	188.1	416.28	416.28	417.94	416.28	238	0.2%	238	0.756
34234	Zip-Level	9	6.9	358.09	358.09	417.94	417.94	7	0.0%	7	0.759
34235	Zip-Level	9	274.9	407.85	407.85	417.94	407.85	399	0.4%	399	0.741
34236	Zip-Level	9	190.6	453.84	453.84	417.94	453.84	116	0.1%	116	0.824
34237	Zip-Level	9	21.3	337.30	337.30	417.94	337.30	28	0.0%	28	0.613
34238	Zip-Level	9	141.4	390.28	390.28	417.94	390.28	152	0.2%	152	0.709
34239	Zip-Level	9	8.3	441.03	441.03	417.94	417.94	3	0.0%	3	0.759
34240	Zip-Level	9	2.5	454.32	454.32	417.94	417.94	3	0.0%	3	0.759
34241	Zip-Level	9	85.5	464.08	464.08	417.94	464.08	92	0.1%	92	0.843
34242	Zip-Level	9	79.7	437.44	437.44	417.94	437.44	35	0.0%	35	0.795
34243	Zip-Level	9	180.1	380.34	380.34	417.94	380.34	244	0.3%	244	0.691
34250	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34251	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34264	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34266	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34267	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34268	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34269	Zip-Level	9	38.7	397.59	397.59	417.94	397.59	68	0.1%	68	0.722
34272	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34275	Zip-Level	9	34.5	418.73	418.73	417.94	418.73	29	0.0%	29	0.761
34284	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34285	Zip-Level	9	84.0	398.01	398.01	417.94	398.01	59	0.1%	59	0.723
34286	Zip-Level	9	0.4	364.29	364.29	417.94	417.94	1	0.0%	1	0.759
34287	Zip-Level	9	57.6	400.34	400.34	417.94	400.34	88	0.1%	88	0.727
34288	Zip-Level	9	13.0	422.03	422.03	417.94	422.03	23	0.0%	23	0.767
34289	Zip-Level	9	21.9	443.96	443.96	417.94	443.96	37	0.0%	37	0.807
34291	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34292	Zip-Level	9	130.6	379.93	379.93	417.94	379.93	166	0.2%	166	0.690
34293	Zip-Level	9	249.0	403.77	403.77	417.94	403.77	284	0.3%	284	0.734
34420	Zip-Level	8	0.4	508.99	508.99	359.06	359.06	2	0.0%	2	0.652
34428	Zip-Level	8	3.1	368.42	368.42	359.06	359.06	1	0.0%	1	0.652
34429	Zip-Level	8	6.4	428.43	428.43	359.06	359.06	2	0.0%	2	0.652
34430	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34431	Zip-Level	8	0.4	441.60	441.60	359.06	359.06	2	0.0%	2	0.652
34432	Zip-Level	9	2.7	424.02	424.02	417.94	417.94	4	0.0%	4	0.759
34433	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34434	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34436	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34442	Zip-Level	9	33.0	410.76	410.76	417.94	410.76	43	0.0%	43	0.746
34445	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34446	Zip-Level	9	17.4	385.67	385.67	417.94	385.67	28	0.0%	28	0.701
34448	Zip-Level	9	1.6	251.24	251.24	417.94	417.94	1	0.0%	1	0.759
34449	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34450	Zip-Level	9	13.1	434.44	434.44	417.94	434.44	24	0.0%	24	0.789
34452	Zip-Level	9	2.7	368.66	368.66	417.94	417.94	5	0.0%	5	0.759
34453	Zip-Level	9	22.1	365.04	365.04	417.94	365.04	33	0.0%	33	0.663
34461	Zip-Level	9	0.5	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34465	Zip-Level	8	1.9	423.82	423.82	359.06	359.06	2	0.0%	2	0.652
34470	Zip-Level	8	24.6	363.10	363.10	359.06	363.10	44	0.0%	44	0.660
34471	Zip-Level	8	33.1	353.89	353.89	359.06	353.89	47	0.0%	47	0.643
34472	Zip-Level	8	85.9	329.95	329.95	359.06	329.95	134	0.1%	134	0.599
34473	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34474	Zip-Level	8	20.2	300.14	300.14	359.06	300.14	47	0.0%	47	0.545
34475	Zip-Level	8	0.9	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34476	Zip-Level	8	0.0	289.01	289.01	359.06	359.06	2	0.0%	2	0.652
34479	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34480	Zip-Level	9	0.6	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34481	Zip-Level	9	831.0	438.04	438.04	417.94	438.04	985	1.0%	985	0.796
34482	Zip-Level	8	0.6	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34484	Zip-Level	8	15.6	297.12	297.12	359.06	297.12	21	0.0%	21	0.540
34488	Zip-Level	8	0.5	316.72	316.72	359.06	359.06	1	0.0%	1	0.652
34491	Zip-Level	8	6.5	366.88	366.88	359.06	359.06	6	0.0%	6	0.652
34492	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34498	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34601	Zip-Level	9	7.9	307.55	307.55	417.94	417.94	10	0.0%	10	0.759
34602	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34604	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34606	Zip-Level	9	7.3	431.16	431.16	417.94	417.94	11	0.0%	11	0.759
34607	Zip-Level	9	2.5	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34608	Zip-Level	9	0.5	249.55	249.55	417.94	417.94	1	0.0%	1	0.759
34609	Zip-Level	9	3.2	315.29	315.29	417.94	417.94	3	0.0%	3	0.759
34610	Zip-Level	9	2.4	455.73	455.73	417.94	417.94	2	0.0%	2	0.759
34613	Zip-Level	9	50.7	430.93	430.93	417.94	430.93	67	0.1%	67	0.783
34614	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34637	Zip-Level	9	4.8	352.71	352.71	417.94	352.71	20	0.0%	20	0.641
34638	Zip-Level	9	4.1	341.37	341.37	417.94	417.94	5	0.0%	5	0.759
34639	Zip-Level	9	10.0	403.10	403.10	417.94	403.10	19	0.0%	19	0.732
34652	Zip-Level	9	42.5	428.79	428.79	417.94	428.79	30	0.0%	30	0.779
34653	Zip-Level	9	57.2	406.18	406.18	417.94	406.18	58	0.1%	58	0.738
34654	Zip-Level	9	62.5	391.86	391.86	417.94	391.86	105	0.1%	105	0.712
34655	Zip-Level	9	121.2	393.53	393.53	417.94	393.53	176	0.2%	176	0.715
34660	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34661	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34667	Zip-Level	9	34.3	477.12	477.12	417.94	417.94	11	0.0%	11	0.759
34668	Zip-Level	9	37.6	397.26	397.26	417.94	397.26	23	0.0%	23	0.722
34669	Zip-Level	9	18.4	379.00	379.00	417.94	379.00	28	0.0%	28	0.689
34677	Zip-Level	9	209.6	410.42	410.42	417.94	410.42	260	0.3%	260	0.746
34679	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34681	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34683	Zip-Level	9	33.2	373.81	373.81	417.94	373.81	35	0.0%	35	0.679
34684	Zip-Level	9	127.5	431.55	431.55	417.94	431.55	126	0.1%	126	0.784
34685	Zip-Level	9	91.8	437.44	437.44	417.94	437.44	146	0.2%	146	0.795
34688	Zip-Level	9	82.3	427.68	427.68	417.94	427.68	119	0.1%	119	0.777

34689	Zip-Level	9	45.3	430.74	430.74	417.94	430.74	32	0.0%	32	0.783
34690	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34691	Zip-Level	9	8.8	349.07	349.07	417.94	417.94	4	0.0%	4	0.759
34692	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34695	Zip-Level	9	8.7	509.86	509.86	417.94	417.94	4	0.0%	4	0.759
34698	Zip-Level	9	66.2	460.84	460.84	417.94	460.84	36	0.0%	36	0.837
34705	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
34711	Zip-Level	9	23.7	398.10	398.10	417.94	398.10	37	0.0%	37	0.723
34714	Zip-Level	9	0.7	341.14	341.14	417.94	417.94	1	0.0%	1	0.759
34715	Zip-Level	6	2.8	371.66	371.66	521.31	521.31	8	0.0%	8	0.947
34729	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
34731	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34734	Zip-Level	9	2.1	552.51	552.51	417.94	417.94	4	0.0%	4	0.759
34736	Zip-Level	9	0.5	351.64	351.64	417.94	417.94	1	0.0%	1	0.759
34737	Zip-Level	9	32.1	378.28	378.28	417.94	378.28	29	0.0%	29	0.687
34739	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34740	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34741	Zip-Level	9	94.9	411.12	411.12	417.94	411.12	159	0.2%	159	0.747
34743	Zip-Level	9	36.7	452.56	452.56	417.94	452.56	52	0.1%	52	0.822
34744	Zip-Level	9	35.6	447.65	447.65	417.94	447.65	59	0.1%	59	0.813
34746	Zip-Level	9	72.2	392.08	392.08	417.94	392.08	133	0.1%	133	0.712
34747	Zip-Level	9	181.1	418.46	418.46	417.94	418.46	345	0.4%	345	0.760
34748	Zip-Level	8	39.7	376.39	376.39	359.06	376.39	52	0.1%	52	0.684
34753	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34755	Zip-Level	6	0.0	0.00	0.00	521.31	521.31	0	0.0%	0	0.947
34756	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34758	Zip-Level	9	11.6	435.79	435.79	417.94	435.79	19	0.0%	19	0.792
34759	Zip-Level	9	6.1	433.03	433.03	417.94	417.94	13	0.0%	13	0.759
34760	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34761	Zip-Level	9	36.9	463.33	463.33	417.94	463.33	62	0.1%	62	0.842
34762	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34769	Zip-Level	9	27.9	425.26	425.26	417.94	425.26	47	0.0%	47	0.773
34771	Zip-Level	9	3.8	471.56	471.56	417.94	417.94	11	0.0%	11	0.759
34772	Zip-Level	9	14.6	389.74	389.74	417.94	389.74	25	0.0%	25	0.708
34773	Zip-Level	9	5.2	417.39	417.39	417.94	417.94	11	0.0%	11	0.759
34785	Zip-Level	8	3.7	512.91	512.91	359.06	359.06	6	0.0%	6	0.652
34786	Zip-Level	9	59.9	431.87	431.87	417.94	431.87	104	0.1%	104	0.785
34787	Zip-Level	9	81.2	474.11	474.11	417.94	474.11	124	0.1%	124	0.861
34788	Zip-Level	8	2.8	452.77	452.77	359.06	359.06	6	0.0%	6	0.652
34789	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34797	Zip-Level	8	0.0	0.00	0.00	359.06	359.06	0	0.0%	0	0.652
34945	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34946	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34947	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34948	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34949	Zip-Level	9	178.6	478.36	478.36	417.94	478.36	113	0.1%	113	0.869
34950	Zip-Level	9	14.2	675.34	675.34	417.94	417.94	3	0.0%	3	0.759
34951	Zip-Level	9	26.3	428.61	428.61	417.94	428.61	26	0.0%	26	0.779
34952	Zip-Level	9	68.4	404.45	404.45	417.94	404.45	68	0.1%	68	0.735
34953	Zip-Level	9	12.6	482.54	482.54	417.94	417.94	13	0.0%	13	0.759
34956	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34957	Zip-Level	9	40.1	441.30	441.30	417.94	417.94	12	0.0%	12	0.759
34972	Zip-Level	9	0.7	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34974	Zip-Level	9	2.4	449.27	449.27	417.94	417.94	9	0.0%	9	0.759
34981	Zip-Level	9	2.3	562.29	562.29	417.94	417.94	12	0.0%	12	0.759
34982	Zip-Level	9	52.1	445.46	445.46	417.94	445.46	60	0.1%	60	0.809
34983	Zip-Level	9	11.4	400.43	400.43	417.94	400.43	16	0.0%	16	0.727
34984	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34985	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34986	Zip-Level	9	93.0	402.83	402.83	417.94	402.83	128	0.1%	128	0.732
34987	Zip-Level	9	21.3	416.80	416.80	417.94	416.80	23	0.0%	23	0.757
34988	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34990	Zip-Level	9	254.2	556.28	556.28	417.94	556.28	271	0.3%	271	1.011
34992	Zip-Level	9	0.0	0.00	0.00	417.94	417.94	0	0.0%	0	0.759
34994	Zip-Level	9	124.2	447.53	447.53	417.94	447.53	114	0.1%	114	0.813
34996	Zip-Level	9	28.3	415.46	415.46	417.94	417.94	5	0.0%	5	0.759
34997	Zip-Level	9	145.4	408.73	408.73	417.94	408.73	138	0.1%	138	0.743
Statewide			98,052.1	550.85	550.85	550.85	550.46	96,068	100.0%		1.00

* For zip code groups with low exposures, the on-level average non-hurricane variable premium for the corresponding zone groups are subsstituted.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

NON-HURRICANE ZONE INDICATED PREMIUM RELATIVITIES

					By Zip Code Group							*By Water Peril Zone*								
(1a)	(1b)	(1c)	(2)	(3)	(4)	(5)	(6)	(7) = (6) / (5)	(8) = (7) / (7) SW	(9) = (8) / (8) SW	(10)	(11)	(12)	(13)	(14) = (13) / (13) SW	(15)	(16) = (14)*(15) + (3)*(1-(15))	(17) = (16) / (16) SW	(18) = (9)*(10) + (17)*(1-(10))	(19) = (18) / (18) SW
Zip Code	**Zip Code Group**	**Water Peril Zone**	**Current Exposure Distribution**	**Average Non-Hurr Variable Premium Relativities**	**Paid Claims**	**Earned Exposures**	**Non-Cat Incurred Losses**	**Non-Cat Pure Premium**	**Non-Cat Pure Premium Relativities**	**Balanced Non-Cat Pure Premium Relativities**	**Credibility**	**Paid Claims**	**Non-Cat Pure Premium**	**Non-Cat Pure Premium Relativities**	**Balanced Non-Cat Pure Premium Relativities**	**Credibility**	**Complement of Credibility**	**Balanced Complement of Credibility**	**Cred. Wtd. Non-Cat Pure Premium Relativities**	**Balanced Cred. Wtd. Non-Cat Pure Premium Relativities**
32003	Zip-Level	8	0.1%	0.557	0	68	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.636	0.646	0.646	0.643
32004	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32007	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32008	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32009	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32011	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32013	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32024	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32025	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32030	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32033	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32034	Zip-Level	8	0.0%	0.613	0	18	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.676	0.686	0.686	0.683
32038	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32040	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32041	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32042	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32043	Zip-Level	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32044	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32046	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32052	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32053	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32054	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32055	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32065	Zip-Level	8	0.1%	0.623	6	97	29,350	302.9	1.014	0.996	3.1%	197	247.3	0.828	0.824	29.8%	0.683	0.693	0.703	0.700
32068	Zip-Level	8	0.0%	0.656	0	19	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.706	0.717	0.717	0.714
32073	Zip-Level	8	0.1%	0.651	0	78	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.710
32080	Zip-Level	8	0.1%	0.602	2	53	11,034	207.0	0.693	0.681	1.3%	197	247.3	0.828	0.824	29.8%	0.668	0.679	0.679	0.676
32081	Zip-Level	8	0.0%	0.654	0	12	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.704	0.715	0.715	0.712
32082	Zip-Level	8	0.0%	0.658	0	63	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.707	0.718	0.718	0.715
32084	Zip-Level	8	0.1%	0.614	1	84	3,437	41.1	0.138	0.135	0.7%	197	247.3	0.828	0.824	29.8%	0.677	0.687	0.683	0.680
32086	Zip-Level	8	0.1%	0.626	0	47	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.685	0.695	0.695	0.692
32091	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32092	Zip-Level	8	0.1%	0.610	7	73	23,787	323.9	1.085	1.065	3.5%	197	247.3	0.828	0.824	29.8%	0.674	0.684	0.698	0.694
32094	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32095	Zip-Level	8	0.0%	0.554	0	35	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.634	0.644	0.644	0.641
32096	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32097	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32099	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32102	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32105	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32110	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32111	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32112	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32113	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32114	Zip-Level	9	0.0%	0.749	5	49	20,549	418.6	1.402	1.377	2.7%	1,191	232.5	0.779	0.775	79.9%	0.770	0.781	0.798	0.794
32116	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32117	Zip-Level	9	0.1%	0.724	2	59	16,469	277.4	0.929	0.913	1.3%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.778	0.775
32118	Zip-Level	9	0.2%	0.721	13	279	101,751	364.7	1.222	1.200	5.4%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.799	0.795
32119	Zip-Level	9	0.1%	0.749	2	81	14,694	180.3	0.604	0.593	1.3%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.779	0.775
32120	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32124	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32127	Zip-Level	9	0.1%	0.677	2	86	18,299	211.7	0.709	0.696	1.3%	1,191	232.5	0.779	0.775	79.9%	0.755	0.767	0.766	0.762
32128	Zip-Level	9	0.0%	0.815	0	39	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.783	0.795	0.795	0.791
32129	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32130	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32131	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32132	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32133	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32134	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32136	Zip-Level	9	0.0%	0.759	0	9	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32137	Zip-Level	8	0.1%	0.792	4	119	17,019	143.2	0.479	0.471	2.3%	197	247.3	0.828	0.824	29.8%	0.802	0.814	0.806	0.802
32138	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32139	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32140	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32141	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32145	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32147	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32148	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32149	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32157	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32159	Zip-Level	8	0.0%	0.689	3	21	11,485	538.7	1.804	1.772	1.8%	197	247.3	0.828	0.824	29.8%	0.729	0.740	0.759	0.756
32160	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32162	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32163	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32164	Zip-Level	8	0.0%	0.652	1	9	5,112	570.5	1.911	1.877	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32168	Zip-Level	9	0.0%	0.719	4	42	26,158	616.1	2.063	2.027	2.3%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.804	0.800
32169	Zip-Level	9	0.1%	0.717	4	129	33,876	261.9	0.877	0.862	2.3%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.777	0.773
32174	Zip-Level	9	0.0%	0.686	0	34	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.757	0.768	0.768	0.765
32176	Zip-Level	9	0.0%	0.759	0	29	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32177	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32179	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32180	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32181	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32182	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711

32185	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32187	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32189	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32190	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32192	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32193	3	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32195	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32202	Zip-Level	8	0.0%	0.625	0	27	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.684	0.695	0.695	0.692
32203	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32204	Zip-Level	8	0.0%	0.614	2	45	21,817	488.5	1.636	1.607	1.3%	197	247.3	0.828	0.824	29.8%	0.677	0.687	0.699	0.696
32205	Zip-Level	8	0.0%	0.682	1	23	2,237	96.3	0.323	0.317	0.7%	197	247.3	0.828	0.824	29.8%	0.724	0.735	0.732	0.729
32206	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32207	Zip-Level	8	0.1%	0.689	10	114	61,161	537.8	1.801	1.769	4.5%	197	247.3	0.828	0.824	29.8%	0.729	0.740	0.787	0.783
32208	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32209	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32210	Zip-Level	8	0.1%	0.668	3	130	29,917	230.4	0.772	0.758	1.8%	197	247.3	0.828	0.824	29.8%	0.714	0.725	0.726	0.723
32211	Zip-Level	8	0.0%	0.711	2	20	2,019	99.4	0.333	0.327	1.3%	197	247.3	0.828	0.824	29.8%	0.744	0.756	0.750	0.747
32212	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32214	Zip-Level	8	0.0%	0.652	0	2	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32215	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32216	Zip-Level	8	0.2%	0.601	10	186	46,122	248.3	0.831	0.817	4.5%	197	247.3	0.828	0.824	29.8%	0.667	0.678	0.684	0.681
32217	Zip-Level	8	0.1%	0.740	10	92	72,051	785.0	2.629	2.582	4.5%	197	247.3	0.828	0.824	29.8%	0.765	0.776	0.858	0.854
32218	Zip-Level	8	0.0%	0.728	0	10	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.757	0.768	0.768	0.765
32219	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32220	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32221	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32222	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32223	Zip-Level	8	0.0%	0.652	0	15	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32224	Zip-Level	8	0.2%	0.619	2	193	2,183	11.3	0.038	0.037	1.3%	197	247.3	0.828	0.824	29.8%	0.680	0.690	0.681	0.678
32225	Zip-Level	8	0.1%	0.668	1	119	5,068	42.7	0.143	0.140	0.7%	197	247.3	0.828	0.824	29.8%	0.715	0.726	0.721	0.718
32226	Zip-Level	8	0.0%	0.652	0	2	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32227	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32228	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32229	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32233	Zip-Level	8	0.0%	0.652	0	5	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32234	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32244	Zip-Level	8	0.1%	0.630	1	77	1,645	21.3	0.071	0.070	0.7%	197	247.3	0.828	0.824	29.8%	0.688	0.699	0.694	0.691
32246	Zip-Level	8	0.2%	0.632	10	162	66,963	414.2	1.387	1.362	4.5%	197	247.3	0.828	0.824	29.8%	0.689	0.700	0.730	0.726
32250	Zip-Level	8	0.1%	0.651	4	139	22,359	161.1	0.540	0.530	2.3%	197	247.3	0.828	0.824	29.8%	0.702	0.713	0.709	0.706
32254	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32256	Zip-Level	8	0.6%	0.628	28	666	162,579	244.3	0.818	0.804	9.1%	197	247.3	0.828	0.824	29.8%	0.686	0.697	0.706	0.703
32257	Zip-Level	8	0.2%	0.627	9	171	49,756	291.4	0.976	0.959	4.2%	197	247.3	0.828	0.824	29.8%	0.686	0.696	0.707	0.704
32258	Zip-Level	8	0.2%	0.614	1	126	561	4.5	0.015	0.015	0.7%	197	247.3	0.828	0.824	29.8%	0.677	0.687	0.682	0.679
32259	Zip-Level	8	0.1%	0.572	0	47	125	2.6	0.009	0.009	0.0%	197	247.3	0.828	0.824	29.8%	0.647	0.657	0.657	0.654
32266	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32277	Zip-Level	8	0.0%	0.580	0	45	1,119	24.8	0.083	0.082	0.0%	197	247.3	0.828	0.824	29.8%	0.653	0.663	0.663	0.660
32301	Zip-Level	8	0.1%	0.641	0	27	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.695	0.706	0.706	0.703
32303	Zip-Level	8	0.0%	0.587	0	39	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.658	0.668	0.668	0.665
32304	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32305	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32306	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32307	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32308	Zip-Level	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32309	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32310	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32311	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32312	Zip-Level	8	0.0%	0.522	0	16	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.612	0.621	0.621	0.619
32313	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32314	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32315	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32316	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32317	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32318	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32320	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32321	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32322	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32323	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32324	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32326	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32327	Zip-Level	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32328	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32330	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32331	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32332	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32333	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32334	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32335	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32336	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32337	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32340	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32343	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32344	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32346	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32347	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32348	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32350	6	8	0.0%	1.377	2	19	6,000	313.9	1.051	1.033	1.3%	197	247.3	0.828	0.824	29.8%	1.212	1.231	1.228	1.223
32351	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32352	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32355	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32356	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32357	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32358	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32359	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32360	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32361	5	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32362	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32399	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711

32401	Zip-Level	8	0.0%	0.652	0	5	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32403	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32404	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32405	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32407	Zip-Level	8	0.1%	0.699	2	56	15,006	267.7	0.896	0.881	1.3%	197	247.3	0.828	0.824	29.8%	0.736	0.747	0.749	0.746
32408	Zip-Level	8	0.1%	0.671	6	76	58,150	766.5	2.567	2.521	3.1%	197	247.3	0.828	0.824	29.8%	0.716	0.727	0.783	0.780
32409	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32410	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32413	Zip-Level	8	0.1%	0.642	1	51	12,000	237.6	0.796	0.782	0.7%	197	247.3	0.828	0.824	29.8%	0.696	0.707	0.707	0.704
32420	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32421	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32422	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32423	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32424	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32425	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32426	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32427	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32428	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32430	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32431	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32432	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32433	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32434	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32435	Zip-Level	8	0.0%	0.652	0	2	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32437	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32438	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32439	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32440	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32442	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32443	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32444	Zip-Level	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32445	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32446	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32447	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32448	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32449	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32452	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32454	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32455	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32456	Zip-Level	8	0.0%	0.652	0	4	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32459	Zip-Level	8	0.0%	0.749	0	22	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.771	0.783	0.783	0.779
32460	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32461	Zip-Level	8	0.0%	0.652	0	8	9,000	1,135.2	3.802	3.734	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32462	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32463	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32464	1	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32465	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32466	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32501	Zip-Level	8	0.0%	0.652	0	2	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32502	Zip-Level	8	0.0%	0.652	0	5	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32503	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32504	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32505	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32506	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32507	Zip-Level	8	0.0%	0.973	9	38	44,352	1,166.6	3.907	3.838	4.2%	197	247.3	0.828	0.824	29.8%	0.929	0.943	1.064	1.059
32508	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32509	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32511	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32512	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32514	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32526	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32530	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32531	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32533	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32534	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32535	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32536	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32537	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32538	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32539	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32541	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32542	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32544	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32547	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32548	Zip-Level	8	0.0%	0.652	3	11	47,100	4,398.4	14.730	14.469	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32550	Zip-Level	8	0.0%	0.575	0	34	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.649	0.659	0.659	0.656
32560	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32561	Zip-Level	8	0.0%	1.033	13	33	104,588	3,140.1	10.516	10.330	5.4%	197	247.3	0.828	0.824	29.8%	0.971	0.986	1.493	1.486
32563	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32564	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32565	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32566	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32567	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32568	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32569	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32570	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32571	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32577	4	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32578	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32579	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32580	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32583	2	8	0.0%	0.704	12	148	99,618	672.3	2.251	2.211	5.1%	197	247.3	0.828	0.824	29.8%	0.739	0.751	0.826	0.822
32601	Zip-Level	8	0.0%	0.635	0	18	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.692	0.702	0.702	0.699
32603	Zip-Level	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32605	Zip-Level	8	0.1%	0.626	0	62	1,998	32.3	0.108	0.106	0.0%	197	247.3	0.828	0.824	29.8%	0.685	0.696	0.696	0.693
32606	Zip-Level	8	0.1%	0.643	4	40	21,068	525.8	1.761	1.730	2.3%	197	247.3	0.828	0.824	29.8%	0.697	0.708	0.731	0.728
32607	Zip-Level	8	0.1%	0.654	2	91	7,607	83.8	0.281	0.276	1.3%	197	247.3	0.828	0.824	29.8%	0.705	0.716	0.710	0.707

32608	Zip-Level	8	0.2%	0.611	5	120	12,230	101.8	0.341	0.335	2.7%	197	247.3	0.828	0.824	29.8%	0.674	0.685	0.675	0.672
32609	Zip-Level	8	0.0%	0.652	0	5	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32610	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32611	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32612	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32614	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32615	Zip-Level	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32617	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32618	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32619	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32621	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32622	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32625	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32626	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32628	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32631	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32633	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32634	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32639	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32640	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32641	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32643	Zip-Level	8	0.0%	0.652	0	-1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32644	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32648	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32653	Zip-Level	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32654	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32656	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32658	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32662	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32663	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32664	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32666	Zip-Level	8	0.0%	0.652	0	3	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32667	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32668	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32669	Zip-Level	8	0.0%	0.784	2	17	3,668	215.9	0.723	0.710	1.3%	197	247.3	0.828	0.824	29.8%	0.796	0.808	0.807	0.803
32680	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32681	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32683	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32686	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32692	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32693	7	8	0.0%	0.652	1	8	687	89.0	0.298	0.293	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32694	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32696	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32697	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
32701	Zip-Level	6	0.3%	0.896	22	366	79,246	216.8	0.726	0.713	7.8%	165	378.1	1.266	1.260	26.9%	0.994	1.009	0.986	0.982
32702	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32703	Zip-Level	6	0.0%	1.017	3	40	12,637	319.2	1.069	1.050	1.8%	165	378.1	1.266	1.260	26.9%	1.083	1.099	1.098	1.093
32706	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32707	Zip-Level	6	0.1%	0.881	7	139	39,228	282.4	0.946	0.929	3.5%	165	378.1	1.266	1.260	26.9%	0.983	0.998	0.996	0.991
32708	Zip-Level	9	0.1%	0.815	4	80	28,537	355.6	1.191	1.170	2.3%	1,191	232.5	0.779	0.775	79.9%	0.783	0.795	0.803	0.800
32709	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32710	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32712	Zip-Level	9	0.1%	0.772	0	90	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.774	0.786	0.786	0.783
32713	Zip-Level	9	0.0%	0.743	3	26	19,600	754.9	2.528	2.483	1.8%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.811	0.808
32714	Zip-Level	6	0.3%	0.945	34	299	132,548	443.1	1.484	1.458	10.3%	165	378.1	1.266	1.260	26.9%	1.030	1.045	1.088	1.083
32718	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32720	Zip-Level	9	0.0%	0.808	0	17	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.781	0.793	0.793	0.790
32723	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32724	Zip-Level	9	0.1%	0.742	3	60	15,802	262.4	0.879	0.863	1.8%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.781	0.778
32725	Zip-Level	9	0.1%	0.732	0	63	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.778	0.774
32726	Zip-Level	6	0.0%	0.947	0	5	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32730	Zip-Level	6	0.0%	0.951	1	31	3,600	117.9	0.395	0.388	0.7%	165	378.1	1.266	1.260	26.9%	1.034	1.050	1.045	1.040
32732	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32733	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32735	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32736	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32738	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32744	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32745	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32746	Zip-Level	9	0.2%	0.837	4	177	21,781	122.8	0.411	0.404	2.3%	1,191	232.5	0.779	0.775	79.9%	0.787	0.799	0.790	0.787
32747	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32750	Zip-Level	9	0.0%	0.787	5	27	21,898	821.8	2.752	2.703	2.7%	1,191	232.5	0.779	0.775	79.9%	0.777	0.789	0.841	0.837
32751	Zip-Level	6	0.2%	0.934	4	145	17,804	122.6	0.411	0.403	2.3%	165	378.1	1.266	1.260	26.9%	1.021	1.037	1.022	1.018
32753	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32754	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32757	Zip-Level	6	0.0%	0.947	1	37	6,000	160.9	0.539	0.529	0.7%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.043	1.038
32759	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32763	Zip-Level	9	0.0%	0.720	2	26	7,500	288.7	0.967	0.950	1.3%	1,191	232.5	0.779	0.775	79.9%	0.764	0.775	0.778	0.774
32764	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32765	Zip-Level	9	0.1%	0.784	0	82	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.777	0.788	0.788	0.785
32766	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32767	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32768	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32771	Zip-Level	9	0.1%	0.780	2	72	12,191	169.7	0.568	0.558	1.3%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.785	0.781
32773	Zip-Level	9	0.1%	0.772	5	75	22,001	291.6	0.977	0.959	2.7%	1,191	232.5	0.779	0.775	79.9%	0.774	0.786	0.791	0.787
32775	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32776	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32777	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32778	Zip-Level	9	0.1%	0.672	2	90	7,116	79.5	0.266	0.262	1.3%	1,191	232.5	0.779	0.775	79.9%	0.754	0.766	0.759	0.756
32779	Zip-Level	6	0.2%	0.982	9	195	52,433	268.7	0.900	0.884	4.2%	165	378.1	1.266	1.260	26.9%	1.057	1.073	1.065	1.061
32780	Zip-Level	9	0.0%	0.759	3	16	21,100	1,283.5	4.298	4.222	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32784	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32789	Zip-Level	6	0.1%	0.947	2	90	19,952	222.2	0.744	0.731	1.3%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.043	1.038
32792	Zip-Level	9	0.2%	0.796	7	153	22,803	148.9	0.499	0.490	3.5%	1,191	232.5	0.779	0.775	79.9%	0.779	0.791	0.780	0.777
32796	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32798	Zip-Level	6	0.0%	0.947	0	2	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32801	Zip-Level	6	0.3%	0.924	12	213	128,326	603.1	2.020	1.984	5.1%	165	378.1	1.266	1.260	26.9%	1.015	1.030	1.079	1.074

32803	Zip-Level	9	0.1%	0.812	7	55	35,932	656.0	2.197	2.158	3.5%	1,191	232.5	0.779	0.775	79.9%	0.782	0.794	0.842	0.838
32804	Zip-Level	9	0.1%	0.888	5	56	42,918	761.5	2.550	2.505	2.7%	1,191	232.5	0.779	0.775	79.9%	0.798	0.810	0.856	0.852
32805	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32806	Zip-Level	6	0.1%	1.009	5	103	25,314	245.8	0.823	0.809	2.7%	165	378.1	1.266	1.260	26.9%	1.076	1.093	1.085	1.080
32807	Zip-Level	6	0.1%	0.961	3	61	10,680	174.0	0.583	0.572	1.8%	165	378.1	1.266	1.260	26.9%	1.041	1.057	1.048	1.044
32808	Zip-Level	6	0.1%	1.056	7	87	79,765	918.7	3.077	3.022	3.5%	165	378.1	1.266	1.260	26.9%	1.111	1.128	1.194	1.189
32809	Zip-Level	9	0.1%	0.744	0	47	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.769	0.780	0.780	0.777
32810	Zip-Level	9	0.0%	0.842	1	33	6,000	180.6	0.605	0.594	0.7%	1,191	232.5	0.779	0.775	79.9%	0.788	0.800	0.799	0.795
32811	Zip-Level	6	0.2%	0.929	15	211	87,444	414.5	1.388	1.364	6.0%	165	378.1	1.266	1.260	26.9%	1.018	1.033	1.053	1.049
32812	Zip-Level	9	0.2%	0.768	13	200	57,482	288.0	0.964	0.947	5.4%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.794	0.791
32814	Zip-Level	9	0.1%	0.804	1	63	5,800	91.9	0.308	0.302	0.7%	1,191	232.5	0.779	0.775	79.9%	0.781	0.793	0.789	0.786
32816	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32817	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32818	Zip-Level	6	0.0%	0.948	2	20	9,676	472.1	1.581	1.553	1.3%	165	378.1	1.266	1.260	26.9%	1.032	1.047	1.054	1.049
32819	Zip-Level	9	0.2%	0.815	7	136	25,436	186.8	0.626	0.615	3.5%	1,191	232.5	0.779	0.775	79.9%	0.783	0.795	0.788	0.785
32820	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32821	Zip-Level	9	0.1%	0.784	1	49	4,980	101.4	0.340	0.334	0.7%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.785	0.782
32822	Zip-Level	9	0.4%	0.783	25	350	123,166	352.0	1.179	1.158	8.4%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.820	0.816
32824	Zip-Level	9	0.1%	0.780	10	114	62,966	554.7	1.858	1.825	4.5%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.835	0.831
32825	Zip-Level	9	0.1%	0.776	6	65	25,211	390.2	1.307	1.284	3.1%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.802	0.799
32826	Zip-Level	9	0.0%	0.800	2	18	10,834	594.2	1.990	1.955	1.3%	1,191	232.5	0.779	0.775	79.9%	0.780	0.792	0.807	0.804
32827	Zip-Level	9	0.1%	0.856	1	42	7,157	172.0	0.576	0.566	0.7%	1,191	232.5	0.779	0.775	79.9%	0.791	0.803	0.801	0.798
32828	Zip-Level	9	0.2%	0.771	7	125	78,130	624.8	2.092	2.055	3.5%	1,191	232.5	0.779	0.775	79.9%	0.774	0.786	0.830	0.826
32829	Zip-Level	9	0.1%	0.752	3	97	18,938	195.2	0.654	0.642	1.8%	1,191	232.5	0.779	0.775	79.9%	0.770	0.782	0.779	0.776
32830	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32831	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32832	Zip-Level	9	0.1%	0.733	2	98	3,607	37.0	0.124	0.122	1.3%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.769	0.766
32833	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32834	Zip-Level	6	0.0%	0.947	0	2	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32835	Zip-Level	6	0.4%	0.965	30	258	168,784	653.0	2.187	2.148	9.5%	165	378.1	1.266	1.260	26.9%	1.044	1.060	1.164	1.159
32836	Zip-Level	9	0.0%	0.827	0	36	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.785	0.797	0.797	0.794
32837	Zip-Level	9	0.1%	0.798	8	86	61,221	710.2	2.378	2.336	3.8%	1,191	232.5	0.779	0.775	79.9%	0.779	0.791	0.851	0.847
32839	Zip-Level	6	0.2%	0.976	8	93	34,467	371.9	1.246	1.223	3.8%	165	378.1	1.266	1.260	26.9%	1.053	1.069	1.075	1.070
32856	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32869	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32872	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32887	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
32901	Zip-Level	9	0.0%	0.835	2	28	9,895	358.3	1.200	1.179	1.3%	1,191	232.5	0.779	0.775	79.9%	0.787	0.799	0.804	0.800
32903	Zip-Level	9	0.0%	0.894	2	36	2,893	79.8	0.267	0.263	1.3%	1,191	232.5	0.779	0.775	79.9%	0.799	0.811	0.804	0.800
32904	Zip-Level	9	0.1%	0.754	0	106	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.771	0.782	0.782	0.779
32905	Zip-Level	9	0.1%	0.860	11	80	79,173	991.0	3.319	3.260	4.8%	1,191	232.5	0.779	0.775	79.9%	0.792	0.804	0.923	0.919
32907	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32908	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32909	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32920	Zip-Level	9	0.1%	0.728	0	87	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.777	0.774
32922	Zip-Level	9	0.0%	0.806	1	22	3,494	157.9	0.529	0.519	0.7%	1,191	232.5	0.779	0.775	79.9%	0.781	0.793	0.791	0.787
32925	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32926	Zip-Level	9	0.0%	0.759	0	6	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32927	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32931	Zip-Level	9	0.0%	0.913	2	67	6,000	89.6	0.300	0.295	1.3%	1,191	232.5	0.779	0.775	79.9%	0.803	0.815	0.808	0.804
32934	Zip-Level	9	0.0%	0.875	0	16	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.795	0.807	0.807	0.804
32935	Zip-Level	9	0.0%	0.875	1	37	62,235	1,680.3	5.627	5.527	0.7%	1,191	232.5	0.779	0.775	79.9%	0.795	0.807	0.842	0.839
32937	Zip-Level	9	0.1%	0.964	4	61	27,210	449.0	1.504	1.477	2.3%	1,191	232.5	0.779	0.775	79.9%	0.813	0.825	0.840	0.837
32940	Zip-Level	9	0.1%	0.658	5	147	58,743	400.8	1.342	1.319	2.7%	1,191	232.5	0.779	0.775	79.9%	0.751	0.763	0.778	0.774
32948	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32949	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32950	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32951	Zip-Level	9	0.0%	0.863	0	20	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.793	0.805	0.805	0.801
32952	Zip-Level	9	0.0%	0.890	1	33	7,057	216.0	0.723	0.711	0.7%	1,191	232.5	0.779	0.775	79.9%	0.798	0.810	0.809	0.806
32953	Zip-Level	9	0.0%	0.832	1	33	6,000	182.1	0.610	0.599	0.7%	1,191	232.5	0.779	0.775	79.9%	0.786	0.798	0.797	0.793
32955	Zip-Level	9	0.1%	0.690	9	117	38,324	328.4	1.100	1.080	4.2%	1,191	232.5	0.779	0.775	79.9%	0.758	0.769	0.782	0.779
32957	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32958	Zip-Level	9	0.0%	0.759	0	14	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32959	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32960	Zip-Level	9	0.0%	0.775	1	34	7,544	222.6	0.745	0.732	0.7%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.786	0.783
32962	Zip-Level	9	0.0%	0.753	5	88	7,510	85.1	0.285	0.280	2.7%	1,191	232.5	0.779	0.775	79.9%	0.770	0.782	0.769	0.765
32963	Zip-Level	9	0.0%	1.134	0	43	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.847	0.860	0.860	0.856
32966	Zip-Level	9	0.2%	0.718	8	210	35,875	170.8	0.572	0.562	3.8%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.767	0.763
32967	Zip-Level	9	0.0%	0.759	2	20	6,193	305.8	1.024	1.006	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32968	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32970	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32971	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
32976	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33001	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33004	Zip-Level	4	0.0%	1.048	4	68	15,919	235.2	0.788	0.774	2.3%	1,042	415.4	1.391	1.384	74.4%	1.298	1.318	1.305	1.300
33009	Zip-Level	4	0.3%	1.056	15	327	86,219	263.7	0.883	0.867	6.0%	1,042	415.4	1.391	1.384	74.4%	1.300	1.320	1.293	1.287
33010	Zip-Level	4	0.0%	1.187	0	48	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.334	1.354	1.354	1.348
33012	Zip-Level	4	0.2%	1.253	2	171	12,324	71.9	0.241	0.236	1.3%	1,042	415.4	1.391	1.384	74.4%	1.351	1.371	1.356	1.350
33013	Zip-Level	4	0.0%	1.264	0	7	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33014	Zip-Level	4	0.2%	1.375	2	149	12,000	80.8	0.271	0.266	1.3%	1,042	415.4	1.391	1.384	74.4%	1.382	1.403	1.388	1.382
33015	Zip-Level	4	0.4%	1.378	25	352	164,526	467.6	1.566	1.538	8.4%	1,042	415.4	1.391	1.384	74.4%	1.383	1.404	1.415	1.409
33016	Zip-Level	4	0.2%	1.247	23	218	103,184	473.5	1.586	1.558	8.0%	1,042	415.4	1.391	1.384	74.4%	1.349	1.370	1.385	1.379
33018	Zip-Level	4	0.3%	1.232	7	254	115,494	454.3	1.521	1.494	3.5%	1,042	415.4	1.391	1.384	74.4%	1.345	1.366	1.370	1.364
33019	Zip-Level	4	0.1%	1.353	6	169	64,530	382.5	1.281	1.258	3.1%	1,042	415.4	1.391	1.384	74.4%	1.376	1.397	1.393	1.387
33020	Zip-Level	4	0.1%	1.089	9	91	23,124	254.0	0.851	0.835	4.2%	1,042	415.4	1.391	1.384	74.4%	1.309	1.329	1.308	1.302
33021	Zip-Level	4	0.8%	1.207	39	854	355,908	416.8	1.396	1.371	11.3%	1,042	415.4	1.391	1.384	74.4%	1.339	1.359	1.361	1.355
33022	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33023	Zip-Level	4	0.0%	1.171	3	32	13,604	430.5	1.442	1.416	1.8%	1,042	415.4	1.391	1.384	74.4%	1.330	1.350	1.351	1.345
33024	Zip-Level	4	0.4%	1.256	40	401	181,877	453.2	1.518	1.491	11.4%	1,042	415.4	1.391	1.384	74.4%	1.351	1.372	1.386	1.380
33025	Zip-Level	4	0.7%	1.287	61	640	245,324	383.2	1.283	1.261	14.9%	1,042	415.4	1.391	1.384	74.4%	1.359	1.380	1.362	1.356
33026	Zip-Level	4	0.5%	1.396	36	429	239,884	559.0	1.872	1.839	10.7%	1,042	415.4	1.391	1.384	74.4%	1.387	1.408	1.455	1.448
33027	Zip-Level	4	1.2%	1.245	103	1,160	501,468	432.3	1.448	1.422	20.4%	1,042	415.4	1.391	1.384	74.4%	1.349	1.369	1.380	1.374
33028	Zip-Level	4	0.0%	1.332	0	26	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.371	1.392	1.392	1.386
33029	Zip-Level	4	0.0%	1.336	0	26	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.372	1.393	1.393	1.387
33030	Zip-Level	4	0.0%	1.264	0	6	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33031	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33032	Zip-Level	4	0.1%	1.390	3	75	16,802	222.6	0.746	0.732	1.8%	1,042	415.4	1.391	1.384	74.4%	1.386	1.407	1.395	1.389

33033	Zip-Level	4	0.1%	1.235	2	77	25,897	334.6	1.121	1.101	1.3%	1,042	415.4	1.391	1.384	74.4%	1.346	1.367	1.363	1.357
33034	Zip-Level	4	0.0%	1.591	13	40	75,370	1,897.9	6.356	6.243	5.4%	1,042	415.4	1.391	1.384	74.4%	1.437	1.459	1.719	1.711
33035	Zip-Level	4	0.2%	1.214	9	136	33,712	247.2	0.828	0.813	4.2%	1,042	415.4	1.391	1.384	74.4%	1.341	1.361	1.338	1.332
33036	Zip-Level	4	0.0%	1.264	0	1	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33037	Zip-Level	4	0.0%	1.264	0	6	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33039	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33040	Zip-Level	4	0.0%	1.264	0	4	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33042	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33043	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33050	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33051	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33054	Zip-Level	4	0.0%	1.264	0	6	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33055	Zip-Level	4	0.0%	1.312	2	19	23,296	1,254.8	4.202	4.128	1.3%	1,042	415.4	1.391	1.384	74.4%	1.366	1.387	1.423	1.417
33056	Zip-Level	4	0.0%	1.264	2	7	22,723	3,325.4	11.137	10.939	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33060	Zip-Level	5	0.0%	1.238	1	37	12,740	343.2	1.150	1.129	0.7%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.067	1.063
33062	Zip-Level	5	0.1%	1.228	7	207	20,566	99.2	0.332	0.326	3.5%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.041	1.036
33063	Zip-Level	5	1.5%	1.130	107	1,493	484,604	324.6	1.087	1.068	20.9%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33064	Zip-Level	5	0.2%	1.124	13	191	73,129	383.4	1.284	1.261	5.4%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.075	1.071
33065	Zip-Level	5	0.6%	1.220	37	529	209,901	397.0	1.329	1.306	10.9%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.093	1.088
33066	Zip-Level	5	1.7%	1.102	87	1,676	365,567	218.1	0.731	0.718	18.5%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.000	0.996
33067	Zip-Level	5	0.2%	1.168	7	140	58,765	420.7	1.409	1.384	3.5%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.077	1.072
33068	Zip-Level	5	0.3%	1.261	34	305	152,383	499.8	1.674	1.644	10.3%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.127	1.122
33069	Zip-Level	5	1.6%	1.006	65	1,651	342,254	207.3	0.694	0.682	15.5%	1,752	314.2	1.052	1.047	98.0%	1.046	1.062	1.003	0.999
33070	Zip-Level	4	0.0%	1.264	0	1	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33071	Zip-Level	5	0.3%	1.210	22	293	103,681	353.5	1.184	1.163	7.8%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.074	1.069
33073	Zip-Level	5	0.1%	1.110	2	125	9,423	75.3	0.252	0.248	1.3%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.053	1.049
33075	Zip-Level	5	0.0%	1.160	0	0	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33076	Zip-Level	5	0.2%	1.216	19	163	77,485	476.0	1.594	1.566	7.0%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.102	1.097
33082	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33109	Zip-Level	4	0.0%	1.264	0	6	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33119	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33122	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33125	Zip-Level	4	0.0%	1.248	0	36	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.349	1.370	1.370	1.364
33126	Zip-Level	4	0.2%	1.350	15	182	65,118	358.3	1.200	1.178	6.0%	1,042	415.4	1.391	1.384	74.4%	1.375	1.396	1.383	1.377
33127	Zip-Level	4	0.0%	1.264	0	2	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33128	Zip-Level	4	0.0%	1.264	0	7	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33129	Zip-Level	4	0.1%	1.101	4	67	15,922	237.4	0.795	0.781	2.3%	1,042	415.4	1.391	1.384	74.4%	1.312	1.332	1.319	1.313
33130	Zip-Level	4	0.5%	1.145	27	367	264,266	721.0	2.415	2.372	8.9%	1,042	415.4	1.391	1.384	74.4%	1.323	1.343	1.435	1.428
33131	Zip-Level	4	0.9%	1.156	34	662	185,428	280.1	0.938	0.921	10.3%	1,042	415.4	1.391	1.384	74.4%	1.326	1.346	1.302	1.297
33132	Zip-Level	4	0.6%	1.286	35	400	205,071	513.1	1.718	1.688	10.5%	1,042	415.4	1.391	1.384	74.4%	1.359	1.380	1.412	1.406
33133	Zip-Level	4	0.2%	1.483	4	139	107,816	774.6	2.594	2.548	2.3%	1,042	415.4	1.391	1.384	74.4%	1.410	1.431	1.457	1.450
33134	Zip-Level	4	0.2%	1.240	1	167	44,936	269.1	0.901	0.885	0.7%	1,042	415.4	1.391	1.384	74.4%	1.347	1.368	1.364	1.358
33135	Zip-Level	4	0.0%	1.264	0	10	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33136	Zip-Level	4	0.0%	1.264	0	10	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33137	Zip-Level	4	0.6%	1.273	22	392	242,041	617.6	2.068	2.032	7.8%	1,042	415.4	1.391	1.384	74.4%	1.356	1.376	1.427	1.421
33138	Zip-Level	4	0.0%	1.285	0	56	2,668	47.4	0.159	0.156	0.0%	1,042	415.4	1.391	1.384	74.4%	1.359	1.380	1.380	1.373
33139	Zip-Level	4	0.4%	1.453	21	362	250,882	693.0	2.321	2.280	7.5%	1,042	415.4	1.391	1.384	74.4%	1.402	1.423	1.488	1.481
33140	Zip-Level	4	0.1%	1.504	11	114	54,509	477.1	1.598	1.569	4.8%	1,042	415.4	1.391	1.384	74.4%	1.415	1.436	1.443	1.437
33141	Zip-Level	4	0.3%	1.257	14	249	81,810	329.1	1.102	1.083	5.7%	1,042	415.4	1.391	1.384	74.4%	1.352	1.372	1.356	1.350
33142	Zip-Level	4	0.0%	1.264	0	6	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33143	Zip-Level	4	0.1%	1.238	5	122	16,305	133.6	0.447	0.439	2.7%	1,042	415.4	1.391	1.384	74.4%	1.347	1.367	1.342	1.336
33144	Zip-Level	4	0.0%	1.264	1	8	10,454	1,351.8	4.527	4.447	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33145	Zip-Level	4	0.1%	1.169	4	89	26,663	299.4	1.003	0.985	2.3%	1,042	415.4	1.391	1.384	74.4%	1.329	1.349	1.341	1.335
33146	Zip-Level	4	0.0%	1.311	3	21	34,253	1,641.7	5.498	5.401	1.8%	1,042	415.4	1.391	1.384	74.4%	1.365	1.386	1.460	1.453
33147	Zip-Level	4	0.0%	1.264	0	2	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33149	Zip-Level	4	0.0%	1.739	3	77	34,657	451.1	1.511	1.484	1.8%	1,042	415.4	1.391	1.384	74.4%	1.475	1.498	1.497	1.491
33150	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33154	Zip-Level	2	0.1%	1.910	11	108	299,492	2,764.7	9.259	9.095	4.8%	109	521.8	1.747	1.739	21.1%	1.874	1.903	2.250	2.240
33155	Zip-Level	4	0.1%	1.357	0	123	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.377	1.398	1.398	1.392
33156	Zip-Level	4	0.2%	1.181	3	139	19,404	139.3	0.466	0.458	1.8%	1,042	415.4	1.391	1.384	74.4%	1.332	1.353	1.336	1.330
33157	Zip-Level	4	0.0%	1.321	10	35	55,213	1,594.5	5.340	5.245	4.5%	1,042	415.4	1.391	1.384	74.4%	1.368	1.389	1.563	1.556
33158	Zip-Level	4	0.0%	1.264	0	4	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33159	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33160	Zip-Level	2	0.7%	1.341	44	707	312,082	441.4	1.478	1.452	12.2%	109	521.8	1.747	1.739	21.1%	1.425	1.447	1.448	1.441
33161	Zip-Level	4	0.0%	1.264	1	8	6,000	770.2	2.579	2.533	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33162	Zip-Level	2	0.0%	1.351	3	8	14,962	1,798.4	6.023	5.916	0.0%	109	521.8	1.747	1.739	21.1%	1.433	1.454	1.454	1.448
33165	Zip-Level	4	0.0%	1.340	1	31	2,733	87.7	0.294	0.288	0.7%	1,042	415.4	1.391	1.384	74.4%	1.373	1.394	1.386	1.380
33166	Zip-Level	4	0.1%	1.238	11	108	48,073	444.4	1.488	1.462	4.8%	1,042	415.4	1.391	1.384	74.4%	1.347	1.367	1.372	1.366
33167	Zip-Level	4	0.0%	1.264	0	8	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33168	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33169	Zip-Level	4	0.1%	1.416	6	141	53,728	381.0	1.276	1.253	3.1%	1,042	415.4	1.391	1.384	74.4%	1.392	1.414	1.409	1.403
33170	Zip-Level	4	0.0%	1.264	0	2	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33172	Zip-Level	4	0.4%	1.282	26	407	96,934	238.3	0.798	0.784	8.7%	1,042	415.4	1.391	1.384	74.4%	1.358	1.379	1.327	1.322
33173	Zip-Level	4	0.3%	1.377	15	224	67,949	302.9	1.014	0.996	6.0%	1,042	415.4	1.391	1.384	74.4%	1.382	1.403	1.379	1.373
33174	Zip-Level	4	0.1%	1.255	7	137	53,509	389.3	1.304	1.281	3.5%	1,042	415.4	1.391	1.384	74.4%	1.351	1.372	1.368	1.363
33175	Zip-Level	4	0.2%	1.363	15	122	79,986	656.0	2.197	2.158	6.0%	1,042	415.4	1.391	1.384	74.4%	1.379	1.400	1.445	1.439
33176	Zip-Level	4	0.3%	1.321	2	240	18,250	76.1	0.255	0.250	1.3%	1,042	415.4	1.391	1.384	74.4%	1.368	1.389	1.374	1.368
33177	Zip-Level	4	0.0%	1.207	0	41	12,068	295.5	0.990	0.972	0.0%	1,042	415.4	1.391	1.384	74.4%	1.339	1.359	1.359	1.353
33178	Zip-Level	4	0.8%	1.176	47	634	203,678	321.5	1.077	1.058	12.7%	1,042	415.4	1.391	1.384	74.4%	1.331	1.351	1.314	1.308
33179	Zip-Level	2	0.4%	1.383	23	466	115,474	247.8	0.830	0.815	8.0%	109	521.8	1.747	1.739	21.1%	1.458	1.480	1.427	1.421
33180	Zip-Level	2	0.4%	1.199	26	481	189,720	394.6	1.321	1.298	8.7%	109	521.8	1.747	1.739	21.1%	1.313	1.333	1.330	1.324
33181	Zip-Level	2	0.1%	1.395	2	69	27,923	406.3	1.361	1.336	1.3%	109	521.8	1.747	1.739	21.1%	1.467	1.490	1.488	1.481
33182	Zip-Level	4	0.0%	1.268	0	24	2,470	100.9	0.338	0.332	0.0%	1,042	415.4	1.391	1.384	74.4%	1.355	1.375	1.375	1.369
33183	Zip-Level	4	0.4%	1.243	24	338	164,150	485.9	1.627	1.598	8.2%	1,042	415.4	1.391	1.384	74.4%	1.348	1.369	1.387	1.381
33184	Zip-Level	4	0.1%	1.248	0	51	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.349	1.370	1.370	1.364
33185	Zip-Level	4	0.1%	1.462	0	53	9,298	175.1	0.586	0.576	0.0%	1,042	415.4	1.391	1.384	74.4%	1.404	1.426	1.426	1.419
33186	Zip-Level	4	0.5%	1.303	25	398	203,429	510.6	1.710	1.680	8.4%	1,042	415.4	1.391	1.384	74.4%	1.364	1.384	1.409	1.403
33187	Zip-Level	4	0.0%	1.264	3	9	22,574	2,594.7	8.690	8.536	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33189	Zip-Level	4	0.0%	1.304	3	21	14,392	692.5	2.319	2.278	1.8%	1,042	415.4	1.391	1.384	74.4%	1.364	1.384	1.401	1.395
33190	Zip-Level	4	0.1%	1.280	0	45	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.358	1.378	1.378	1.372
33192	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33193	Zip-Level	4	0.3%	1.298	14	231	100,769	436.8	1.463	1.437	5.7%	1,042	415.4	1.391	1.384	74.4%	1.362	1.383	1.386	1.380
33194	Zip-Level	4	0.0%	1.446	0	18	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.400	1.421	1.421	1.415
33196	Zip-Level	4	0.3%	1.240	16	215	96,186	446.4	1.495	1.469	6.3%	1,042	415.4	1.391	1.384	74.4%	1.347	1.368	1.374	1.368
33199	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33255	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33301	Zip-Level	4	0.3%	1.168	18	359	112,448	312.8	1.048	1.029	6.8%	1,042	415.4	1.391	1.384	74.4%	1.329	1.349	1.327	1.322

33303	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33304	Zip-Level	4	0.1%	1.351	3	139	23,047	166.3	0.557	0.547	1.8%	1,042	415.4	1.391	1.384	74.4%	1.376	1.397	1.381	1.375
33305	Zip-Level	4	0.1%	1.155	1	82	12,000	146.2	0.490	0.481	0.7%	1,042	415.4	1.391	1.384	74.4%	1.325	1.346	1.339	1.333
33306	Zip-Level	4	0.0%	1.264	0	9	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33308	Zip-Level	4	0.1%	1.250	25	253	329,467	1,303.1	4.364	4.287	8.4%	1,042	415.4	1.391	1.384	74.4%	1.350	1.370	1.617	1.610
33309	Zip-Level	5	0.6%	1.019	21	552	98,529	178.6	0.598	0.588	7.5%	1,752	314.2	1.052	1.047	98.0%	1.046	1.062	1.027	1.022
33311	Zip-Level	4	0.1%	1.153	8	128	38,793	303.0	1.015	0.997	3.8%	1,042	415.4	1.391	1.384	74.4%	1.325	1.345	1.332	1.326
33312	Zip-Level	4	0.2%	1.160	21	236	101,363	429.5	1.438	1.413	7.5%	1,042	415.4	1.391	1.384	74.4%	1.327	1.347	1.352	1.346
33313	Zip-Level	4	0.6%	1.320	51	539	213,709	396.3	1.327	1.304	13.3%	1,042	415.4	1.391	1.384	74.4%	1.368	1.389	1.377	1.371
33314	Zip-Level	4	0.2%	1.314	23	197	150,794	764.4	2.560	2.514	8.0%	1,042	415.4	1.391	1.384	74.4%	1.366	1.387	1.477	1.471
33315	Zip-Level	4	0.0%	1.060	1	60	12,984	218.1	0.730	0.717	0.7%	1,042	415.4	1.391	1.384	74.4%	1.301	1.321	1.317	1.311
33316	Zip-Level	4	0.1%	1.259	4	104	21,435	206.5	0.691	0.679	2.3%	1,042	415.4	1.391	1.384	74.4%	1.352	1.373	1.357	1.351
33317	Zip-Level	4	0.3%	1.249	44	333	181,314	545.1	1.826	1.793	12.2%	1,042	415.4	1.391	1.384	74.4%	1.350	1.370	1.422	1.415
33319	Zip-Level	5	1.2%	1.215	93	1,146	437,178	381.4	1.277	1.255	19.2%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.103	1.098
33321	Zip-Level	5	2.0%	1.190	119	1,938	676,685	349.1	1.169	1.148	22.2%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.084	1.080
33322	Zip-Level	5	1.5%	1.134	82	1,487	353,046	237.5	0.795	0.781	17.8%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.014	1.010
33323	Zip-Level	5	0.2%	1.164	7	134	69,900	522.9	1.751	1.720	3.5%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.088	1.083
33324	Zip-Level	5	1.3%	1.270	132	1,297	689,346	531.3	1.779	1.748	23.6%	1,752	314.2	1.052	1.047	98.0%	1.052	1.068	1.228	1.223
33325	Zip-Level	5	0.1%	1.331	22	110	97,182	883.0	2.957	2.905	7.8%	1,752	314.2	1.052	1.047	98.0%	1.053	1.069	1.211	1.206
33326	Zip-Level	5	0.6%	1.242	63	566	248,839	439.7	1.473	1.447	15.2%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.125	1.120
33327	Zip-Level	5	0.0%	1.160	3	19	36,865	1,986.7	6.653	6.535	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33328	Zip-Level	5	0.2%	1.164	9	153	53,983	352.7	1.181	1.160	4.2%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.069	1.065
33330	Zip-Level	5	0.0%	1.160	0	8	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33331	Zip-Level	5	0.1%	1.085	1	59	1,070	18.3	0.061	0.060	0.7%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.056	1.052
33332	Zip-Level	5	0.1%	1.176	3	49	12,749	260.1	0.871	0.856	1.8%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.062	1.057
33334	Zip-Level	4	0.1%	1.007	4	99	16,371	165.2	0.553	0.544	2.3%	1,042	415.4	1.391	1.384	74.4%	1.288	1.307	1.290	1.284
33351	Zip-Level	5	0.4%	1.233	12	330	92,107	279.0	0.934	0.918	5.1%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.059	1.055
33388	Zip-Level	5	0.0%	1.160	0	0	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33394	Zip-Level	4	0.0%	1.264	0	0	0	0.0	0.000	0.000	0.0%	1,042	415.4	1.391	1.384	74.4%	1.353	1.374	1.374	1.368
33401	Zip-Level	3	0.4%	0.943	24	464	117,067	252.1	0.844	0.829	8.2%	513	250.6	0.839	0.835	50.8%	0.888	0.902	0.896	0.892
33403	Zip-Level	9	0.0%	0.825	4	40	19,100	475.8	1.593	1.565	2.3%	1,191	232.5	0.779	0.775	79.9%	0.785	0.797	0.814	0.811
33404	Zip-Level	3	0.3%	0.949	19	297	89,191	300.4	1.006	0.988	7.0%	513	250.6	0.839	0.835	50.8%	0.891	0.905	0.910	0.906
33405	Zip-Level	3	0.0%	0.971	0	7	0	0.0	0.000	0.000	0.0%	513	250.6	0.839	0.835	50.8%	0.902	0.916	0.916	0.912
33406	Zip-Level	3	0.1%	0.937	2	196	9,894	50.6	0.169	0.166	1.3%	513	250.6	0.839	0.835	50.8%	0.885	0.899	0.889	0.885
33407	Zip-Level	3	0.1%	0.896	10	171	46,492	271.8	0.910	0.894	4.5%	513	250.6	0.839	0.835	50.8%	0.865	0.878	0.879	0.875
33408	Zip-Level	3	0.1%	0.888	0	142	625	4.4	0.015	0.015	0.0%	513	250.6	0.839	0.835	50.8%	0.861	0.874	0.874	0.870
33409	Zip-Level	3	0.3%	0.951	16	294	105,047	357.2	1.196	1.175	6.3%	513	250.6	0.839	0.835	50.8%	0.892	0.906	0.922	0.918
33410	Zip-Level	9	0.2%	0.953	14	227	80,985	356.0	1.192	1.171	5.7%	1,191	232.5	0.779	0.775	79.9%	0.811	0.823	0.843	0.839
33411	Zip-Level	3	1.0%	0.961	60	1,005	283,913	282.5	0.946	0.929	14.7%	513	250.6	0.839	0.835	50.8%	0.897	0.911	0.914	0.910
33412	Zip-Level	3	0.0%	1.108	0	46	0	0.0	0.000	0.000	0.0%	513	250.6	0.839	0.835	50.8%	0.970	0.984	0.984	0.980
33413	Zip-Level	3	0.1%	1.032	4	63	27,105	432.8	1.449	1.424	2.3%	513	250.6	0.839	0.835	50.8%	0.932	0.946	0.957	0.953
33414	Zip-Level	3	0.4%	1.100	17	315	73,910	234.5	0.785	0.771	6.5%	513	250.6	0.839	0.835	50.8%	0.966	0.980	0.967	0.962
33415	Zip-Level	3	1.0%	0.926	51	1,035	199,488	192.7	0.645	0.634	13.3%	513	250.6	0.839	0.835	50.8%	0.880	0.893	0.859	0.855
33417	Zip-Level	3	1.6%	0.914	69	1,521	289,811	190.5	0.638	0.627	16.1%	513	250.6	0.839	0.835	50.8%	0.874	0.887	0.845	0.842
33418	Zip-Level	3	1.0%	0.977	52	954	222,042	232.7	0.779	0.766	13.5%	513	250.6	0.839	0.835	50.8%	0.905	0.919	0.898	0.894
33426	Zip-Level	5	0.1%	1.082	4	95	21,297	223.6	0.749	0.735	2.3%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.056	1.052
33428	Zip-Level	5	0.5%	1.164	24	459	120,428	262.2	0.878	0.862	8.2%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.049	1.044
33430	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33431	Zip-Level	5	0.0%	1.059	0	73	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.047	1.063	1.063	1.059
33432	Zip-Level	5	0.1%	1.223	6	165	25,385	153.9	0.516	0.506	3.1%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.049	1.045
33433	Zip-Level	5	1.6%	1.221	112	1,566	598,839	382.5	1.281	1.258	21.5%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.108	1.103
33434	Zip-Level	5	1.5%	1.268	106	1,218	645,651	529.9	1.775	1.743	20.8%	1,752	314.2	1.052	1.047	98.0%	1.051	1.068	1.208	1.203
33435	Zip-Level	3	0.2%	0.898	6	206	50,092	243.0	0.814	0.799	3.1%	513	250.6	0.839	0.835	50.8%	0.866	0.879	0.877	0.873
33436	Zip-Level	5	0.7%	1.085	32	791	138,601	175.2	0.587	0.576	9.9%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.015	1.011
33437	Zip-Level	5	1.8%	1.173	97	1,829	572,323	312.8	1.048	1.029	19.7%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.058	1.054
33438	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33439	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33440	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33441	Zip-Level	5	0.1%	1.053	7	104	55,353	533.6	1.787	1.755	3.5%	1,752	314.2	1.052	1.047	98.0%	1.047	1.063	1.087	1.082
33442	Zip-Level	5	1.5%	1.077	77	1,582	365,724	231.2	0.774	0.761	17.2%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.012	1.007
33444	Zip-Level	5	0.1%	1.078	5	90	15,293	169.7	0.568	0.558	2.7%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.050	1.045
33445	Zip-Level	5	0.2%	1.098	15	244	59,787	245.3	0.822	0.807	6.0%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.049	1.044
33446	Zip-Level	5	2.1%	1.144	111	1,947	571,499	293.6	0.983	0.966	21.3%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.044	1.039
33449	Zip-Level	3	0.0%	1.194	3	39	12,468	317.7	1.064	1.045	1.8%	513	250.6	0.839	0.835	50.8%	1.012	1.027	1.027	1.023
33454	Zip-Level	3	0.0%	0.971	0	0	0	0.0	0.000	0.000	0.0%	513	250.6	0.839	0.835	50.8%	0.902	0.916	0.916	0.912
33455	Zip-Level	9	0.0%	0.713	1	41	6,503	157.1	0.526	0.517	0.7%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.772	0.769
33458	Zip-Level	9	0.5%	0.885	26	499	151,732	304.0	1.018	1.000	8.7%	1,191	232.5	0.779	0.775	79.9%	0.797	0.809	0.826	0.822
33459	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33460	Zip-Level	3	0.0%	0.834	1	27	159	6.0	0.020	0.020	0.7%	513	250.6	0.839	0.835	50.8%	0.835	0.847	0.841	0.838
33461	Zip-Level	3	0.2%	0.954	19	215	98,959	461.3	1.545	1.518	7.0%	513	250.6	0.839	0.835	50.8%	0.894	0.907	0.950	0.946
33462	Zip-Level	3	0.1%	1.003	2	142	11,000	77.4	0.259	0.254	1.3%	513	250.6	0.839	0.835	50.8%	0.918	0.932	0.923	0.919
33463	Zip-Level	3	0.8%	1.000	36	713	137,109	192.3	0.644	0.633	10.7%	513	250.6	0.839	0.835	50.8%	0.916	0.930	0.898	0.894
33464	Zip-Level	5	0.0%	1.160	0	0	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33467	Zip-Level	3	1.6%	1.042	113	1,501	536,520	357.4	1.197	1.176	21.6%	513	250.6	0.839	0.835	50.8%	0.937	0.951	1.000	0.995
33469	Zip-Level	9	0.0%	0.890	6	56	25,769	460.4	1.542	1.514	3.1%	1,191	232.5	0.779	0.775	79.9%	0.798	0.810	0.832	0.828
33470	Zip-Level	3	0.0%	0.971	0	1	0	0.0	0.000	0.000	0.0%	513	250.6	0.839	0.835	50.8%	0.902	0.916	0.916	0.912
33471	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33472	Zip-Level	5	0.3%	1.189	7	265	39,086	147.5	0.494	0.485	3.5%	1,752	314.2	1.052	1.047	98.0%	1.050	1.066	1.046	1.041
33473	Zip-Level	5	0.0%	1.160	0	4	0	0.0	0.000	0.000	0.0%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.065	1.061
33476	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33477	Zip-Level	3	0.0%	1.131	1	81	10,630	130.8	0.438	0.430	0.7%	513	250.6	0.839	0.835	50.8%	0.981	0.996	0.991	0.987
33478	Zip-Level	9	0.0%	1.128	0	29	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.846	0.859	0.859	0.855
33480	Zip-Level	3	0.0%	1.053	8	101	68,084	674.4	2.259	2.218	3.8%	513	250.6	0.839	0.835	50.8%	0.942	0.957	1.005	1.001
33483	Zip-Level	5	0.1%	1.063	3	85	11,694	137.7	0.461	0.453	1.8%	1,752	314.2	1.052	1.047	98.0%	1.047	1.063	1.052	1.047
33484	Zip-Level	5	2.8%	1.127	123	2,446	646,723	264.4	0.885	0.870	22.7%	1,752	314.2	1.052	1.047	98.0%	1.049	1.065	1.020	1.016
33486	Zip-Level	5	0.1%	1.111	0	133	500	3.8	0.013	0.012	0.0%	1,752	314.2	1.052	1.047	98.0%	1.048	1.064	1.064	1.060
33487	Zip-Level	5	0.1%	1.362	8	111	42,582	384.7	1.288	1.265	3.8%	1,752	314.2	1.052	1.047	98.0%	1.053	1.070	1.077	1.072
33493	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33496	Zip-Level	5	0.8%	1.236	45	751	272,877	363.2	1.217	1.195	12.3%	1,752	314.2	1.052	1.047	98.0%	1.051	1.067	1.083	1.078
33498	Zip-Level	5	0.0%	1.279	2	32	18,732	585.8	1.962	1.927	1.3%	1,752	314.2	1.052	1.047	98.0%	1.052	1.068	1.079	1.074
33503	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33510	Zip-Level	9	0.1%	0.737	1	42	6,250	149.7	0.501	0.493	0.7%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.777	0.773
33511	Zip-Level	9	0.1%	0.757	1	77	1,933	25.1	0.084	0.082	0.7%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.778	0.774
33513	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33514	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33521	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33523	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780

33524	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33525	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33527	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33530	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33534	Zip-Level	9	0.0%	0.759	3	6	15,872	2,877.1	9.636	9.464	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33537	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33538	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33540	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33541	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33542	Zip-Level	9	0.0%	0.663	0	32	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.752	0.764	0.764	0.760
33543	Zip-Level	9	0.1%	0.865	4	66	12,245	185.9	0.623	0.612	2.3%	1,191	232.5	0.779	0.775	79.9%	0.793	0.805	0.801	0.797
33544	Zip-Level	9	0.0%	0.757	0	22	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.783	0.779
33545	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33547	Zip-Level	9	0.0%	0.759	2	8	6,754	895.3	2.998	2.945	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33548	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33549	Zip-Level	9	0.0%	0.820	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.796	0.792
33550	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33556	Zip-Level	9	0.0%	0.859	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.792	0.804	0.804	0.800
33558	Zip-Level	9	0.1%	0.830	5	55	20,656	372.7	1.248	1.226	2.7%	1,191	232.5	0.779	0.775	79.9%	0.786	0.798	0.809	0.806
33559	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33563	Zip-Level	9	0.0%	0.759	1	10	4,655	451.8	1.513	1.486	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33565	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33566	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33567	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33569	Zip-Level	9	0.0%	0.726	0	35	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.777	0.773
33570	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33572	Zip-Level	9	0.0%	0.759	0	12	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33573	Zip-Level	9	1.0%	0.689	21	949	110,691	116.6	0.391	0.384	7.5%	1,191	232.5	0.779	0.775	79.9%	0.758	0.769	0.740	0.737
33574	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33576	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33578	Zip-Level	9	0.2%	0.744	13	130	73,128	564.6	1.891	1.857	5.4%	1,191	232.5	0.779	0.775	79.9%	0.769	0.780	0.839	0.835
33579	Zip-Level	9	0.0%	0.709	1	21	6,800	316.5	1.060	1.041	0.7%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.775	0.772
33584	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33585	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33586	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33587	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33592	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33593	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33594	Zip-Level	9	0.0%	0.738	0	14	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.779	0.776
33595	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33596	Zip-Level	9	0.0%	0.744	1	15	1,874	127.3	0.426	0.419	0.7%	1,191	232.5	0.779	0.775	79.9%	0.769	0.780	0.778	0.774
33597	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33598	Zip-Level	9	0.0%	0.696	0	24	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.759	0.770	0.770	0.767
33602	Zip-Level	7	0.2%	1.071	12	195	95,048	487.8	1.634	1.605	5.1%	29	521.0	1.745	1.736	9.3%	1.133	1.150	1.173	1.168
33603	Zip-Level	7	0.0%	1.069	0	1	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33604	Zip-Level	9	0.0%	0.936	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.807	0.819	0.819	0.816
33605	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33606	Zip-Level	7	0.0%	1.029	0	39	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.095	1.112	1.112	1.107
33607	Zip-Level	7	0.0%	1.069	4	10	18,152	1,746.1	5.848	5.744	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33608	Zip-Level	7	0.0%	1.069	0	0	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33609	Zip-Level	7	0.0%	1.099	1	17	3,916	236.5	0.792	0.778	0.7%	29	521.0	1.745	1.736	9.3%	1.158	1.176	1.173	1.168
33610	Zip-Level	9	0.0%	0.798	1	29	3,933	136.0	0.455	0.447	0.7%	1,191	232.5	0.779	0.775	79.9%	0.780	0.791	0.789	0.785
33611	Zip-Level	7	0.0%	0.937	0	28	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.011	1.027	1.027	1.022
33612	Zip-Level	9	0.0%	0.840	0	31	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.788	0.800	0.800	0.796
33613	Zip-Level	9	0.1%	0.815	0	59	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.783	0.795	0.795	0.791
33614	Zip-Level	9	0.1%	0.848	3	78	19,245	246.9	0.827	0.812	1.8%	1,191	232.5	0.779	0.775	79.9%	0.789	0.801	0.802	0.798
33615	Zip-Level	9	0.0%	0.865	11	31	95,430	3,059.3	10.246	10.064	4.8%	1,191	232.5	0.779	0.775	79.9%	0.793	0.805	1.252	1.247
33616	Zip-Level	7	0.0%	1.023	0	28	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.090	1.106	1.106	1.102
33617	Zip-Level	9	0.2%	0.882	20	162	107,240	660.2	2.211	2.172	7.3%	1,191	232.5	0.779	0.775	79.9%	0.796	0.808	0.908	0.904
33618	Zip-Level	9	0.2%	0.804	13	218	36,518	167.8	0.562	0.552	5.4%	1,191	232.5	0.779	0.775	79.9%	0.781	0.792	0.779	0.776
33619	Zip-Level	9	0.0%	0.848	0	20	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.789	0.802	0.802	0.798
33620	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33621	Zip-Level	7	0.0%	1.069	0	0	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33624	Zip-Level	9	0.1%	0.929	9	54	29,275	546.9	1.832	1.799	4.2%	1,191	232.5	0.779	0.775	79.9%	0.806	0.818	0.859	0.855
33625	Zip-Level	9	0.0%	0.826	0	30	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.785	0.797	0.797	0.793
33626	Zip-Level	9	0.1%	0.798	4	95	10,610	111.9	0.375	0.368	2.3%	1,191	232.5	0.779	0.775	79.9%	0.780	0.791	0.782	0.778
33629	Zip-Level	7	0.0%	1.069	12	36	67,297	1,881.1	6.300	6.188	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33634	Zip-Level	9	0.0%	0.838	3	26	9,442	357.8	1.198	1.177	1.8%	1,191	232.5	0.779	0.775	79.9%	0.787	0.799	0.806	0.803
33635	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33637	Zip-Level	9	0.1%	0.843	6	42	30,746	731.9	2.451	2.408	3.1%	1,191	232.5	0.779	0.775	79.9%	0.789	0.801	0.851	0.847
33647	Zip-Level	9	0.3%	0.720	12	237	44,729	188.5	0.631	0.620	5.1%	1,191	232.5	0.779	0.775	79.9%	0.764	0.775	0.767	0.764
33694	Zip-Level	7	0.0%	1.069	0	0	0	0.0	0.000	0.000	0.0%	29	521.0	1.745	1.736	9.3%	1.131	1.149	1.149	1.144
33701	Zip-Level	9	0.1%	0.820	4	112	24,012	214.1	0.717	0.704	2.3%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.794	0.790
33702	Zip-Level	9	0.0%	0.900	0	33	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.800	0.812	0.812	0.809
33703	Zip-Level	9	0.0%	0.759	0	19	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33704	Zip-Level	9	0.0%	0.759	0	14	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33705	Zip-Level	9	0.0%	0.777	1	26	2,000	77.1	0.258	0.254	0.7%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.783	0.780
33706	Zip-Level	9	0.0%	0.820	0	47	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.796	0.792
33707	Zip-Level	9	0.0%	0.759	1	36	380	10.5	0.035	0.034	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33708	Zip-Level	9	0.0%	0.781	3	55	7,795	142.7	0.478	0.469	1.8%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.782	0.779
33709	Zip-Level	9	0.0%	0.726	4	65	18,414	281.8	0.944	0.927	2.3%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.780	0.777
33710	Zip-Level	9	0.0%	0.759	0	12	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33711	Zip-Level	9	0.0%	0.759	0	27	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33712	Zip-Level	9	0.0%	0.759	1	14	6,049	431.3	1.444	1.419	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33713	Zip-Level	9	0.0%	0.759	0	4	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33714	Zip-Level	9	0.0%	0.759	0	29	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33715	Zip-Level	9	0.0%	0.656	9	56	32,546	585.9	1.962	1.927	4.2%	1,191	232.5	0.779	0.775	79.9%	0.751	0.762	0.811	0.808
33716	Zip-Level	9	0.0%	0.759	2	18	18,585	1,016.5	3.404	3.344	1.3%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.817	0.814
33730	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33737	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33744	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33755	Zip-Level	9	0.1%	0.732	0	51	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.778	0.774
33756	Zip-Level	9	0.0%	0.774	0	41	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.787	0.783
33759	Zip-Level	9	0.0%	0.759	1	11	900	81.3	0.272	0.267	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33760	Zip-Level	9	0.0%	0.759	3	22	4,978	231.1	0.774	0.760	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33761	Zip-Level	9	0.2%	0.791	15	220	106,849	486.4	1.629	1.600	6.0%	1,191	232.5	0.779	0.775	79.9%	0.778	0.790	0.838	0.835
33762	Zip-Level	9	0.0%	0.759	0	28	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780

33763	Zip-Level	9	0.3%	0.738	14	363	42,134	116.0	0.388	0.381	5.7%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.756	0.753
33764	Zip-Level	9	0.0%	0.702	1	57	5,487	95.7	0.320	0.315	0.7%	1,191	232.5	0.779	0.775	79.9%	0.760	0.772	0.768	0.765
33765	Zip-Level	9	0.0%	0.713	3	28	11,532	404.6	1.355	1.331	1.8%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.784	0.781
33767	Zip-Level	9	0.0%	0.849	4	79	18,755	238.6	0.799	0.785	2.3%	1,191	232.5	0.779	0.775	79.9%	0.790	0.802	0.801	0.798
33770	Zip-Level	9	0.0%	0.759	1	9	5,950	650.6	2.179	2.140	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33771	Zip-Level	9	0.2%	0.740	4	149	37,430	251.2	0.841	0.826	2.3%	1,191	232.5	0.779	0.775	79.9%	0.768	0.779	0.780	0.777
33772	Zip-Level	9	0.0%	0.759	0	16	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33773	Zip-Level	9	0.0%	0.823	3	53	9,605	182.5	0.611	0.600	1.8%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.793	0.789
33774	Zip-Level	9	0.0%	0.759	0	14	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33776	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33777	Zip-Level	9	0.1%	0.774	1	64	6,285	98.7	0.331	0.325	0.7%	1,191	232.5	0.779	0.775	79.9%	0.775	0.786	0.783	0.780
33778	Zip-Level	9	0.0%	0.759	1	12	6,000	502.0	1.681	1.651	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33781	Zip-Level	9	0.0%	0.837	3	22	7,436	341.3	1.143	1.123	1.8%	1,191	232.5	0.779	0.775	79.9%	0.787	0.799	0.805	0.802
33782	Zip-Level	9	0.2%	0.782	4	167	20,617	123.2	0.413	0.405	2.3%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.779	0.776
33785	Zip-Level	9	0.0%	0.907	2	34	9,441	276.1	0.925	0.908	1.3%	1,191	232.5	0.779	0.775	79.9%	0.801	0.814	0.815	0.811
33786	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33801	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33803	Zip-Level	9	0.1%	0.810	7	91	24,811	274.1	0.918	0.902	3.5%	1,191	232.5	0.779	0.775	79.9%	0.782	0.794	0.798	0.794
33805	Zip-Level	9	0.0%	0.674	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.755	0.766	0.766	0.763
33809	Zip-Level	9	0.0%	0.769	4	17	17,445	1,008.4	3.377	3.317	2.3%	1,191	232.5	0.779	0.775	79.9%	0.774	0.785	0.843	0.840
33810	Zip-Level	9	0.0%	0.759	1	12	8,404	680.2	2.278	2.237	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33811	Zip-Level	9	0.0%	0.756	0	18	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.783	0.779
33812	Zip-Level	9	0.0%	0.759	0	9	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33813	Zip-Level	9	0.0%	0.912	5	58	65,290	1,126.5	3.773	3.706	2.7%	1,191	232.5	0.779	0.775	79.9%	0.802	0.815	0.893	0.889
33815	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33820	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33823	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33825	Zip-Level	9	0.0%	0.748	4	20	16,441	836.4	2.801	2.751	2.3%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.826	0.823
33826	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33827	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33830	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33834	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33835	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33836	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33837	Zip-Level	9	0.0%	0.759	1	9	1,044	115.8	0.388	0.381	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33838	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33839	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33840	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33841	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33843	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33844	Zip-Level	9	0.0%	0.821	4	31	15,351	496.8	1.664	1.634	2.3%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.815	0.812
33846	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33847	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33848	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33849	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33850	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33851	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33852	Zip-Level	9	0.0%	0.636	0	10	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.747	0.758	0.758	0.755
33853	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33854	Zip-Level	9	0.0%	0.716	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.775	0.771
33855	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33856	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33857	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33858	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33859	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33860	Zip-Level	9	0.0%	0.766	2	30	8,452	277.8	0.930	0.914	1.3%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.787	0.783
33863	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33865	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33867	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33868	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33870	Zip-Level	9	0.1%	0.766	7	60	40,774	676.8	2.267	2.226	3.5%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.835	0.831
33872	Zip-Level	9	0.1%	0.808	0	45	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.781	0.793	0.793	0.790
33873	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33875	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33876	Zip-Level	9	0.1%	0.736	1	48	10,665	224.1	0.751	0.737	0.7%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.778	0.775
33877	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33880	Zip-Level	9	0.0%	0.728	3	48	14,459	301.0	1.008	0.990	1.8%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.781	0.777
33881	Zip-Level	9	0.1%	0.774	2	58	15,000	258.0	0.864	0.849	1.3%	1,191	232.5	0.779	0.775	79.9%	0.775	0.786	0.787	0.784
33884	Zip-Level	9	0.1%	0.820	3	51	15,802	311.7	1.044	1.025	1.8%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.800	0.797
33890	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33896	Zip-Level	9	0.1%	0.732	1	67	2,570	38.1	0.128	0.125	0.7%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.773	0.770
33897	Zip-Level	9	0.0%	0.840	8	36	31,305	880.9	2.950	2.898	3.8%	1,191	232.5	0.779	0.775	79.9%	0.788	0.800	0.881	0.877
33898	Zip-Level	9	0.0%	0.824	0	13	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.785	0.797	0.797	0.793
33901	Zip-Level	9	0.2%	0.768	16	180	92,362	511.9	1.714	1.684	6.3%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.841	0.838
33902	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33903	Zip-Level	9	0.2%	0.755	6	224	39,254	175.4	0.587	0.577	3.1%	1,191	232.5	0.779	0.775	79.9%	0.771	0.782	0.776	0.773
33904	Zip-Level	9	0.5%	0.724	11	523	96,492	184.4	0.618	0.607	4.8%	1,191	232.5	0.779	0.775	79.9%	0.765	0.776	0.768	0.765
33905	Zip-Level	9	0.1%	0.707	3	119	28,052	236.0	0.790	0.776	1.8%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.773	0.769
33907	Zip-Level	9	0.6%	0.723	29	627	109,689	174.8	0.586	0.575	9.3%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.757	0.754
33908	Zip-Level	9	1.0%	0.696	20	977	97,226	99.5	0.333	0.327	7.3%	1,191	232.5	0.779	0.775	79.9%	0.759	0.770	0.738	0.735
33909	Zip-Level	9	0.2%	0.708	10	171	64,807	379.8	1.272	1.249	4.5%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.794	0.791
33910	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33911	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33912	Zip-Level	9	0.5%	0.713	22	516	90,825	176.1	0.590	0.579	7.8%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.759	0.755
33913	Zip-Level	9	0.5%	0.704	16	468	56,479	120.7	0.404	0.397	6.3%	1,191	232.5	0.779	0.775	79.9%	0.761	0.772	0.749	0.745
33914	Zip-Level	9	0.2%	0.743	20	211	143,288	678.0	2.271	2.230	7.3%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.886	0.882
33916	Zip-Level	9	0.2%	0.708	7	151	27,449	181.7	0.608	0.598	3.5%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.767	0.763
33917	Zip-Level	9	0.1%	0.742	6	137	40,588	296.6	0.993	0.976	3.1%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.786	0.783
33919	Zip-Level	9	1.4%	0.702	51	1,369	171,006	124.9	0.418	0.411	13.3%	1,191	232.5	0.779	0.775	79.9%	0.760	0.772	0.724	0.720
33920	Zip-Level	9	0.0%	0.759	1	8	473	56.1	0.188	0.184	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33921	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33922	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33924	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33927	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33928	Zip-Level	9	0.4%	0.729	19	414	165,603	400.2	1.340	1.317	7.0%	1,191	232.5	0.779	0.775	79.9%	0.766	0.777	0.815	0.812
33929	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33930	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780

33931	Zip-Level	9	0.1%	0.723	2	155	5,727	37.0	0.124	0.122	1.3%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.767	0.764
33935	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33936	Zip-Level	9	0.2%	0.730	2	141	22,001	155.6	0.521	0.512	1.3%	1,191	232.5	0.779	0.775	79.9%	0.766	0.777	0.774	0.771
33944	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33945	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33946	Zip-Level	9	0.0%	0.764	1	33	3,994	122.2	0.409	0.402	0.7%	1,191	232.5	0.779	0.775	79.9%	0.773	0.784	0.781	0.778
33947	Zip-Level	9	0.1%	0.708	5	45	32,883	733.7	2.457	2.413	2.7%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.817	0.814
33948	Zip-Level	9	0.1%	0.713	1	95	1,350	14.2	0.048	0.047	0.7%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.769	0.765
33950	Zip-Level	9	0.2%	0.759	0	214	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33952	Zip-Level	9	0.1%	0.723	4	125	16,205	129.7	0.434	0.427	2.3%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.768	0.765
33953	Zip-Level	9	0.0%	0.677	0	50	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.755	0.767	0.767	0.763
33954	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33955	Zip-Level	9	0.1%	0.740	3	79	17,600	221.7	0.743	0.729	1.8%	1,191	232.5	0.779	0.775	79.9%	0.768	0.779	0.779	0.775
33956	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33957	Zip-Level	9	0.0%	0.771	0	31	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.774	0.786	0.786	0.782
33960	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33965	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33966	Zip-Level	9	0.3%	0.705	7	303	35,923	118.7	0.398	0.391	3.5%	1,191	232.5	0.779	0.775	79.9%	0.761	0.772	0.759	0.756
33967	Zip-Level	9	0.0%	0.723	0	20	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.776	0.773
33971	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33972	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33973	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33974	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33975	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33976	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33980	Zip-Level	9	0.1%	0.696	1	97	3,672	37.9	0.127	0.125	0.7%	1,191	232.5	0.779	0.775	79.9%	0.759	0.771	0.766	0.762
33981	Zip-Level	9	0.0%	0.759	0	4	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33982	Zip-Level	9	0.0%	0.759	0	6	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
33983	Zip-Level	9	0.1%	0.718	8	147	17,858	121.6	0.407	0.400	3.8%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.761	0.757
33990	Zip-Level	9	0.1%	0.747	3	87	10,873	125.0	0.419	0.411	1.8%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.774	0.771
33991	Zip-Level	9	0.1%	0.743	0	87	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.780	0.777
33993	Zip-Level	9	0.0%	0.759	0	6	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34102	Zip-Level	1	0.1%	1.031	2	120	7,148	59.5	0.199	0.196	1.3%	231	230.3	0.771	0.767	32.6%	0.945	0.960	0.950	0.946
34103	Zip-Level	1	0.1%	1.189	6	155	49,673	320.5	1.073	1.054	3.1%	231	230.3	0.771	0.767	32.6%	1.052	1.068	1.068	1.063
34104	Zip-Level	1	0.9%	0.802	20	831	80,837	97.3	0.326	0.320	7.3%	231	230.3	0.771	0.767	32.6%	0.791	0.803	0.768	0.765
34105	Zip-Level	1	0.3%	0.841	17	359	58,878	164.0	0.549	0.539	6.5%	231	230.3	0.771	0.767	32.6%	0.817	0.830	0.811	0.807
34108	Zip-Level	1	0.1%	1.058	4	178	23,860	134.1	0.449	0.441	2.3%	231	230.3	0.771	0.767	32.6%	0.963	0.978	0.966	0.961
34109	Zip-Level	1	0.5%	0.840	12	602	104,578	173.7	0.582	0.572	5.1%	231	230.3	0.771	0.767	32.6%	0.817	0.829	0.816	0.812
34110	Zip-Level	1	0.5%	0.944	42	615	265,439	431.4	1.445	1.419	11.8%	231	230.3	0.771	0.767	32.6%	0.887	0.900	0.962	0.957
34112	Zip-Level	1	0.8%	0.827	31	701	182,440	260.4	0.872	0.857	9.7%	231	230.3	0.771	0.767	32.6%	0.808	0.820	0.824	0.820
34113	Zip-Level	1	0.6%	0.862	20	666	65,318	98.1	0.328	0.323	7.3%	231	230.3	0.771	0.767	32.6%	0.831	0.844	0.806	0.802
34114	Zip-Level	9	0.7%	0.769	21	651	134,372	206.6	0.692	0.679	7.5%	1,191	232.5	0.779	0.775	79.9%	0.774	0.785	0.777	0.774
34116	Zip-Level	1	0.2%	0.835	15	168	66,715	397.5	1.331	1.308	6.0%	231	230.3	0.771	0.767	32.6%	0.813	0.825	0.854	0.851
34117	Zip-Level	1	0.0%	0.881	0	0	0	0.0	0.000	0.000	0.0%	231	230.3	0.771	0.767	32.6%	0.844	0.857	0.857	0.853
34119	Zip-Level	1	0.6%	0.937	48	587	275,708	470.0	1.574	1.546	12.8%	231	230.3	0.771	0.767	32.6%	0.882	0.895	0.979	0.974
34120	Zip-Level	9	0.3%	0.758	10	267	73,691	276.4	0.926	0.909	4.5%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.789	0.785
34134	Zip-Level	1	0.1%	0.963	5	178	10,673	60.1	0.201	0.198	2.7%	231	230.3	0.771	0.767	32.6%	0.900	0.913	0.894	0.890
34135	Zip-Level	9	0.6%	0.737	12	552	50,770	92.0	0.308	0.303	5.1%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.754	0.751
34137	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34138	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34139	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34140	Zip-Level	1	0.0%	0.881	0	5	0	0.0	0.000	0.000	0.0%	231	230.3	0.771	0.767	32.6%	0.844	0.857	0.857	0.853
34141	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34142	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34145	Zip-Level	1	0.1%	1.104	9	214	47,248	221.2	0.741	0.728	4.2%	231	230.3	0.771	0.767	32.6%	0.994	1.010	0.998	0.994
34201	Zip-Level	9	0.0%	0.702	0	19	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.760	0.772	0.772	0.768
34202	Zip-Level	9	0.2%	0.767	1	160	672	4.2	0.014	0.014	0.7%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.779	0.776
34203	Zip-Level	9	0.2%	0.717	5	155	15,856	102.5	0.343	0.337	2.7%	1,191	232.5	0.779	0.775	79.9%	0.763	0.775	0.763	0.760
34205	Zip-Level	9	0.2%	0.667	5	156	44,516	284.5	0.953	0.936	2.7%	1,191	232.5	0.779	0.775	79.9%	0.753	0.764	0.769	0.766
34206	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34207	Zip-Level	9	0.0%	0.776	1	43	5,763	134.7	0.451	0.443	0.7%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.784	0.781
34208	Zip-Level	9	0.0%	0.724	0	19	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.765	0.776	0.776	0.773
34209	Zip-Level	9	0.0%	0.936	0	52	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.807	0.820	0.820	0.816
34210	Zip-Level	9	0.0%	0.819	2	52	6,500	125.4	0.420	0.413	1.3%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.791	0.787
34211	Zip-Level	9	0.1%	0.747	0	58	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.781	0.777
34212	Zip-Level	9	0.1%	0.711	4	65	4,212	65.0	0.218	0.214	2.3%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.761	0.757
34215	Zip-Level	9	0.0%	0.759	0	9	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34216	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34217	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34218	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34219	Zip-Level	9	0.0%	0.759	0	6	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34221	Zip-Level	9	0.0%	0.750	0	44	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.770	0.781	0.781	0.778
34222	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34223	Zip-Level	9	0.1%	0.742	2	81	13,999	172.4	0.577	0.567	1.3%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.777	0.774
34224	Zip-Level	9	0.1%	0.759	0	65	263	4.1	0.014	0.013	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34228	Zip-Level	9	0.0%	0.759	1	30	12,189	412.9	1.383	1.358	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34229	Zip-Level	9	0.0%	0.831	3	26	16,144	611.2	2.047	2.011	1.8%	1,191	232.5	0.779	0.775	79.9%	0.786	0.798	0.820	0.817
34230	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34231	Zip-Level	9	0.0%	0.759	1	69	666	9.6	0.032	0.032	0.7%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.778	0.774
34232	Zip-Level	9	0.1%	0.764	5	127	27,375	215.7	0.722	0.710	2.7%	1,191	232.5	0.779	0.775	79.9%	0.772	0.784	0.782	0.779
34233	Zip-Level	9	0.2%	0.756	5	221	24,006	108.4	0.363	0.357	2.7%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.771	0.768
34234	Zip-Level	9	0.0%	0.759	0	10	350	36.2	0.121	0.119	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34235	Zip-Level	9	0.4%	0.741	6	376	42,947	114.2	0.382	0.376	3.1%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.767	0.764
34236	Zip-Level	9	0.1%	0.824	1	149	2,223	14.9	0.050	0.049	0.7%	1,191	232.5	0.779	0.775	79.9%	0.785	0.797	0.791	0.788
34237	Zip-Level	9	0.0%	0.613	2	30	6,963	233.3	0.781	0.768	1.3%	1,191	232.5	0.779	0.775	79.9%	0.742	0.753	0.754	0.750
34238	Zip-Level	9	0.2%	0.709	10	174	66,184	379.4	1.271	1.248	4.5%	1,191	232.5	0.779	0.775	79.9%	0.762	0.773	0.795	0.791
34239	Zip-Level	9	0.0%	0.759	1	11	6,000	547.4	1.833	1.801	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34240	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34241	Zip-Level	9	0.1%	0.843	4	92	11,058	120.3	0.403	0.396	2.3%	1,191	232.5	0.779	0.775	79.9%	0.788	0.801	0.791	0.788
34242	Zip-Level	9	0.0%	0.795	0	58	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.779	0.791	0.791	0.787
34243	Zip-Level	9	0.3%	0.691	17	242	63,612	263.2	0.882	0.866	6.5%	1,191	232.5	0.779	0.775	79.9%	0.758	0.769	0.776	0.772
34250	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34251	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34264	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34266	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34267	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34268	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780

34269	Zip-Level	9	0.1%	0.722	0	59	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.776	0.772
34272	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34275	Zip-Level	9	0.0%	0.761	0	37	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.784	0.784	0.780
34284	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34285	Zip-Level	9	0.1%	0.723	5	92	60,223	657.9	2.203	2.164	2.7%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.814	0.810
34286	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34287	Zip-Level	9	0.1%	0.727	7	80	30,112	376.8	1.262	1.239	3.5%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.793	0.790
34288	Zip-Level	9	0.0%	0.767	3	18	6,285	349.0	1.169	1.148	1.8%	1,191	232.5	0.779	0.775	79.9%	0.773	0.785	0.792	0.788
34289	Zip-Level	9	0.0%	0.807	4	29	17,590	607.2	2.034	1.997	2.3%	1,191	232.5	0.779	0.775	79.9%	0.781	0.793	0.821	0.817
34291	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34292	Zip-Level	9	0.2%	0.690	3	187	23,240	124.3	0.416	0.409	1.8%	1,191	232.5	0.779	0.775	79.9%	0.758	0.769	0.763	0.759
34293	Zip-Level	9	0.3%	0.734	8	286	25,577	89.5	0.300	0.295	3.8%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.760	0.756
34420	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34428	Zip-Level	8	0.0%	0.652	0	2	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34429	Zip-Level	8	0.0%	0.652	0	7	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34430	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34431	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34432	Zip-Level	9	0.0%	0.759	0	4	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34433	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34434	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34436	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34442	Zip-Level	9	0.0%	0.746	3	50	16,594	333.1	1.116	1.096	1.8%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.787	0.783
34445	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34446	Zip-Level	9	0.0%	0.701	0	30	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.760	0.771	0.771	0.768
34448	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34449	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34450	Zip-Level	9	0.0%	0.789	0	19	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.778	0.790	0.790	0.786
34452	Zip-Level	9	0.0%	0.759	1	3	322	97.5	0.327	0.321	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34453	Zip-Level	9	0.0%	0.663	1	37	3,481	93.2	0.312	0.307	0.7%	1,191	232.5	0.779	0.775	79.9%	0.752	0.764	0.760	0.757
34461	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34465	Zip-Level	8	0.0%	0.652	1	3	3,378	1,304.6	4.369	4.292	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34470	Zip-Level	8	0.0%	0.660	1	36	2,853	79.0	0.265	0.260	0.7%	197	247.3	0.828	0.824	29.8%	0.709	0.719	0.716	0.713
34471	Zip-Level	8	0.0%	0.643	2	35	1,604	45.4	0.152	0.149	1.3%	197	247.3	0.828	0.824	29.8%	0.697	0.707	0.700	0.697
34472	Zip-Level	8	0.1%	0.599	6	144	22,156	153.7	0.515	0.506	3.1%	197	247.3	0.828	0.824	29.8%	0.666	0.676	0.671	0.668
34473	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34474	Zip-Level	8	0.0%	0.545	0	29	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.628	0.638	0.638	0.635
34475	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34476	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34479	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34480	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34481	Zip-Level	9	1.0%	0.796	30	709	419,055	591.5	1.981	1.946	9.5%	1,191	232.5	0.779	0.775	79.9%	0.779	0.791	0.901	0.897
34482	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34484	Zip-Level	8	0.0%	0.540	0	23	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.624	0.634	0.634	0.631
34488	Zip-Level	8	0.0%	0.652	0	1	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34491	Zip-Level	8	0.0%	0.652	0	9	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34492	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34498	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34601	Zip-Level	9	0.0%	0.759	0	13	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34602	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34604	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34606	Zip-Level	9	0.0%	0.759	3	12	8,221	701.7	2.350	2.308	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34607	Zip-Level	9	0.0%	0.759	0	2	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34608	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34609	Zip-Level	9	0.0%	0.759	0	5	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34610	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34613	Zip-Level	9	0.1%	0.783	1	73	1,416	19.3	0.065	0.063	0.7%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.783	0.779
34614	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34637	Zip-Level	9	0.0%	0.641	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.748	0.759	0.759	0.756
34638	Zip-Level	9	0.0%	0.759	0	6	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34639	Zip-Level	9	0.0%	0.732	6	15	11,548	766.9	2.568	2.523	3.1%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.832	0.829
34652	Zip-Level	9	0.0%	0.779	1	57	6,900	121.3	0.406	0.399	0.7%	1,191	232.5	0.779	0.775	79.9%	0.776	0.787	0.785	0.781
34653	Zip-Level	9	0.1%	0.738	10	88	50,754	575.7	1.928	1.894	4.5%	1,191	232.5	0.779	0.775	79.9%	0.767	0.779	0.829	0.826
34654	Zip-Level	9	0.1%	0.712	6	112	19,761	176.3	0.590	0.580	3.1%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.768	0.764
34655	Zip-Level	9	0.2%	0.715	7	196	51,715	263.7	0.883	0.867	3.5%	1,191	232.5	0.779	0.775	79.9%	0.763	0.774	0.778	0.774
34660	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34661	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34667	Zip-Level	9	0.0%	0.759	0	49	7,731	158.9	0.532	0.523	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34668	Zip-Level	9	0.0%	0.722	5	50	23,014	458.6	1.536	1.509	2.7%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.796	0.792
34669	Zip-Level	9	0.0%	0.689	0	32	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.757	0.769	0.769	0.766
34677	Zip-Level	9	0.3%	0.746	11	292	41,783	143.0	0.479	0.470	4.8%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.766	0.762
34679	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34681	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34683	Zip-Level	9	0.0%	0.679	6	41	15,232	375.2	1.257	1.234	3.1%	1,191	232.5	0.779	0.775	79.9%	0.755	0.767	0.782	0.778
34684	Zip-Level	9	0.1%	0.784	8	162	43,568	269.3	0.902	0.886	3.8%	1,191	232.5	0.779	0.775	79.9%	0.777	0.788	0.792	0.789
34685	Zip-Level	9	0.2%	0.795	13	133	51,995	390.0	1.306	1.283	5.4%	1,191	232.5	0.779	0.775	79.9%	0.779	0.791	0.817	0.814
34688	Zip-Level	9	0.1%	0.777	5	127	48,127	379.8	1.272	1.249	2.7%	1,191	232.5	0.779	0.775	79.9%	0.775	0.787	0.800	0.796
34689	Zip-Level	9	0.0%	0.783	2	51	3,769	73.7	0.247	0.243	1.3%	1,191	232.5	0.779	0.775	79.9%	0.776	0.788	0.781	0.778
34690	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34691	Zip-Level	9	0.0%	0.759	1	13	6,328	479.9	1.607	1.579	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34692	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34695	Zip-Level	9	0.0%	0.759	0	11	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34698	Zip-Level	9	0.0%	0.837	2	78	7,046	90.0	0.302	0.296	1.3%	1,191	232.5	0.779	0.775	79.9%	0.787	0.799	0.793	0.789
34705	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
34711	Zip-Level	9	0.0%	0.723	1	32	8,689	273.5	0.916	0.900	0.7%	1,191	232.5	0.779	0.775	79.9%	0.764	0.776	0.777	0.774
34714	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34715	Zip-Level	6	0.0%	0.947	0	4	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
34729	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
34731	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34734	Zip-Level	9	0.0%	0.759	0	3	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34736	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34737	Zip-Level	9	0.0%	0.687	0	38	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.757	0.769	0.769	0.765
34739	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34740	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34741	Zip-Level	9	0.2%	0.747	4	140	25,180	180.1	0.603	0.592	2.3%	1,191	232.5	0.779	0.775	79.9%	0.769	0.781	0.777	0.773
34743	Zip-Level	9	0.1%	0.822	5	46	46,888	1,015.3	3.400	3.340	2.7%	1,191	232.5	0.779	0.775	79.9%	0.784	0.796	0.865	0.862
34744	Zip-Level	9	0.1%	0.813	5	45	42,694	945.4	3.166	3.110	2.7%	1,191	232.5	0.779	0.775	79.9%	0.782	0.794	0.857	0.854
34746	Zip-Level	9	0.1%	0.712	3	110	23,190	210.4	0.705	0.692	1.8%	1,191	232.5	0.779	0.775	79.9%	0.762	0.774	0.772	0.769

34747	Zip-Level	9	0.4%	0.760	17	254	105,770	416.6	1.395	1.370	6.5%	1,191	232.5	0.779	0.775	79.9%	0.772	0.784	0.822	0.818
34748	Zip-Level	8	0.1%	0.684	6	57	12,886	227.4	0.761	0.748	3.1%	197	247.3	0.828	0.824	29.8%	0.725	0.737	0.737	0.734
34753	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34755	Zip-Level	6	0.0%	0.947	0	0	0	0.0	0.000	0.000	0.0%	165	378.1	1.266	1.260	26.9%	1.031	1.047	1.047	1.042
34756	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34758	Zip-Level	9	0.0%	0.792	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.778	0.790	0.790	0.787
34759	Zip-Level	9	0.0%	0.759	0	8	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34760	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34761	Zip-Level	9	0.1%	0.842	1	44	4,558	102.7	0.344	0.338	0.7%	1,191	232.5	0.779	0.775	79.9%	0.788	0.800	0.797	0.793
34762	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34769	Zip-Level	9	0.0%	0.773	4	36	22,276	624.7	2.092	2.055	2.3%	1,191	232.5	0.779	0.775	79.9%	0.774	0.786	0.815	0.812
34771	Zip-Level	9	0.0%	0.759	0	4	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34772	Zip-Level	9	0.0%	0.708	0	23	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.761	0.773	0.773	0.770
34773	Zip-Level	9	0.0%	0.759	0	7	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34785	Zip-Level	8	0.0%	0.652	0	5	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34786	Zip-Level	9	0.1%	0.785	2	73	5,757	78.9	0.264	0.260	1.3%	1,191	232.5	0.779	0.775	79.9%	0.777	0.789	0.782	0.778
34787	Zip-Level	9	0.1%	0.861	4	94	33,087	352.6	1.181	1.160	2.3%	1,191	232.5	0.779	0.775	79.9%	0.792	0.804	0.812	0.809
34788	Zip-Level	8	0.0%	0.652	1	3	563	209.2	0.701	0.688	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34789	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34797	Zip-Level	8	0.0%	0.652	0	0	0	0.0	0.000	0.000	0.0%	197	247.3	0.828	0.824	29.8%	0.703	0.714	0.714	0.711
34945	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34946	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34947	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34948	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34949	Zip-Level	9	0.1%	0.869	3	144	7,612	53.0	0.178	0.174	1.8%	1,191	232.5	0.779	0.775	79.9%	0.794	0.806	0.794	0.791
34950	Zip-Level	9	0.0%	0.759	0	13	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34951	Zip-Level	9	0.0%	0.779	0	33	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.776	0.787	0.787	0.784
34952	Zip-Level	9	0.1%	0.735	2	83	2,265	27.4	0.092	0.090	1.3%	1,191	232.5	0.779	0.775	79.9%	0.767	0.778	0.769	0.766
34953	Zip-Level	9	0.0%	0.759	0	14	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34956	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34957	Zip-Level	9	0.0%	0.759	0	35	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34972	Zip-Level	9	0.0%	0.759	0	1	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34974	Zip-Level	9	0.0%	0.759	1	3	9,575	3,730.7	12.494	12.272	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34981	Zip-Level	9	0.0%	0.759	1	2	6,000	2,666.7	8.931	8.772	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34982	Zip-Level	9	0.1%	0.809	3	62	7,658	123.4	0.413	0.406	1.8%	1,191	232.5	0.779	0.775	79.9%	0.782	0.794	0.787	0.783
34983	Zip-Level	9	0.0%	0.727	0	15	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.765	0.777	0.777	0.774
34984	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34985	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34986	Zip-Level	9	0.1%	0.732	4	123	16,221	131.5	0.440	0.433	2.3%	1,191	232.5	0.779	0.775	79.9%	0.766	0.778	0.770	0.767
34987	Zip-Level	9	0.0%	0.757	1	24	2,214	92.7	0.310	0.305	0.7%	1,191	232.5	0.779	0.775	79.9%	0.771	0.783	0.779	0.776
34988	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34990	Zip-Level	9	0.3%	1.011	11	264	228,507	867.0	2.904	2.852	4.8%	1,191	232.5	0.779	0.775	79.9%	0.822	0.835	0.932	0.928
34992	Zip-Level	9	0.0%	0.759	0	0	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34994	Zip-Level	9	0.1%	0.813	13	144	41,252	287.4	0.962	0.945	5.4%	1,191	232.5	0.779	0.775	79.9%	0.782	0.794	0.803	0.799
34996	Zip-Level	9	0.0%	0.759	0	26	0	0.0	0.000	0.000	0.0%	1,191	232.5	0.779	0.775	79.9%	0.772	0.783	0.783	0.780
34997	Zip-Level	9	0.1%	0.743	11	178	33,505	188.3	0.631	0.619	4.8%	1,191	232.5	0.779	0.775	79.9%	0.768	0.780	0.772	0.769
Statewide					5,229	97,174	29,015,818	298.6	1.018	1.000	100.0%			1.005	1.000		0.985	1.000	1.004	1.000

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

NON-HURRICANE ZONE RELATIVITY CHANGES

(1)	(2)	(3)	(4) = (3) / (2) - 1	(5)	(6)	(7) = (6) * (1+(4))	(8) = (6) * (1+(5))
Zip Code	**Average Non-Hurr Variable Premium Relativities**	**Balanced Cred. Wtd. Non-Cat Pure Premium Relativities**	**Indicated Zone Relativity Change**	**Proposed Zone Relativity Change**	**Current Relativities**	**Indicated Relativities**	**Proposed Relatitivities**
32003	0.557	0.643	15.5%	7.8%	0.460	0.531	0.496
32004	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32007	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32008	0.652	0.711	9.0%	4.5%	1.396	1.522	1.459
32009	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32011	0.652	0.711	9.0%	4.5%	0.426	0.464	0.445
32013	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32024	0.652	0.711	9.0%	4.5%	1.396	1.522	1.459
32025	0.652	0.711	9.0%	4.5%	0.469	0.511	0.490
32030	0.652	0.711	9.0%	4.5%	0.447	0.487	0.467
32033	0.652	0.711	9.0%	4.5%	0.477	0.520	0.498
32034	0.613	0.683	11.4%	5.7%	0.507	0.565	0.536
32038	0.652	0.711	9.0%	4.5%	0.461	0.502	0.482
32040	0.652	0.711	9.0%	4.5%	0.461	0.502	0.482
32041	0.652	0.711	9.0%	4.5%	0.426	0.464	0.445
32042	0.652	0.711	9.0%	4.5%	0.426	0.464	0.445
32043	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32044	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32046	0.652	0.711	9.0%	4.5%	0.426	0.464	0.445
32052	0.652	0.711	9.0%	4.5%	0.461	0.502	0.482
32053	0.652	0.711	9.0%	4.5%	0.461	0.502	0.482
32054	0.652	0.711	9.0%	4.5%	0.461	0.502	0.482
32055	0.652	0.711	9.0%	4.5%	0.469	0.511	0.490
32065	0.623	0.700	12.3%	6.1%	0.477	0.536	0.506
32068	0.656	0.714	8.8%	4.4%	0.447	0.486	0.467
32073	0.651	0.710	9.1%	4.5%	0.443	0.483	0.463
32080	0.602	0.676	12.2%	6.1%	0.541	0.607	0.574
32081	0.654	0.712	8.9%	4.5%	0.544	0.593	0.568
32082	0.658	0.715	8.7%	4.3%	0.526	0.572	0.549
32084	0.614	0.680	10.7%	5.4%	0.542	0.600	0.571
32086	0.626	0.692	10.6%	5.3%	0.546	0.604	0.575
32091	0.652	0.711	9.0%	4.5%	0.447	0.487	0.467
32092	0.610	0.694	13.8%	6.9%	0.498	0.567	0.532
32094	0.652	0.711	9.0%	4.5%	1.396	1.522	1.459
32095	0.554	0.641	15.8%	7.9%	0.494	0.572	0.533
32096	0.652	0.711	9.0%	4.5%	1.396	1.522	1.459
32097	0.652	0.711	9.0%	4.5%	0.426	0.464	0.445
32099	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32102	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32105	0.759	0.780	2.7%	0.0%	0.493	0.506	0.493
32110	0.759	0.780	2.7%	0.0%	0.530	0.544	0.530
32111	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32112	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32113	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32114	0.749	0.794	6.0%	3.0%	0.617	0.654	0.636
32116	0.759	0.780	2.7%	0.0%	0.638	0.655	0.638
32117	0.724	0.775	7.0%	3.5%	0.598	0.640	0.619
32118	0.721	0.795	10.3%	5.1%	0.657	0.724	0.691
32119	0.749	0.775	3.6%	0.0%	0.599	0.620	0.599
32120	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32124	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32127	0.677	0.762	12.6%	6.3%	0.645	0.726	0.686
32128	0.815	0.791	-2.9%	0.0%	0.555	0.539	0.555
32129	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32130	0.759	0.780	2.7%	0.0%	0.493	0.506	0.493
32131	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32132	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32133	0.652	0.711	9.0%	4.5%	0.491	0.535	0.513
32134	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32136	0.759	0.780	2.7%	0.0%	0.666	0.684	0.666

32137	0.792	0.802	1.3%	0.0%	0.683	0.692	0.683
32138	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32139	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32140	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32141	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32145	0.652	0.711	9.0%	4.5%	0.477	0.520	0.498
32147	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32148	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32149	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32157	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32159	0.689	0.756	9.7%	4.9%	0.508	0.557	0.533
32160	0.652	0.711	9.0%	4.5%	0.447	0.487	0.467
32162	0.652	0.711	9.0%	4.5%	0.483	0.526	0.505
32163	0.652	0.711	9.0%	4.5%	0.483	0.526	0.505
32164	0.652	0.711	9.0%	4.5%	0.501	0.546	0.524
32168	0.719	0.800	11.3%	5.7%	0.592	0.659	0.626
32169	0.717	0.773	7.9%	4.0%	0.658	0.710	0.684
32174	0.686	0.765	11.5%	5.7%	0.598	0.667	0.632
32176	0.759	0.780	2.7%	0.0%	0.647	0.665	0.647
32177	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32179	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32180	0.759	0.780	2.7%	0.0%	0.493	0.506	0.493
32181	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32182	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32185	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32187	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32189	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32190	0.759	0.780	2.7%	0.0%	0.493	0.506	0.493
32192	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32193	0.652	0.711	9.0%	4.5%	0.473	0.516	0.494
32195	0.652	0.711	9.0%	4.5%	0.491	0.535	0.513
32202	0.625	0.692	10.7%	5.3%	0.443	0.490	0.466
32203	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32204	0.614	0.696	13.3%	6.7%	0.479	0.543	0.511
32205	0.682	0.729	6.9%	3.4%	0.457	0.488	0.473
32206	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32207	0.689	0.783	13.7%	6.8%	0.498	0.566	0.532
32208	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32209	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32210	0.668	0.723	8.2%	4.1%	0.457	0.494	0.476
32211	0.711	0.747	5.1%	2.5%	0.458	0.481	0.469
32212	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32214	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32215	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32216	0.601	0.681	13.3%	6.6%	0.482	0.546	0.514
32217	0.740	0.854	15.5%	7.7%	0.506	0.584	0.545
32218	0.728	0.765	5.0%	2.5%	0.488	0.513	0.500
32219	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32220	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32221	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32222	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32223	0.652	0.711	9.0%	4.5%	0.458	0.499	0.479
32224	0.619	0.678	9.7%	4.8%	0.478	0.524	0.501
32225	0.668	0.718	7.4%	3.7%	0.458	0.492	0.475
32226	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32227	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32228	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32229	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32233	0.652	0.711	9.0%	4.5%	0.507	0.553	0.530
32234	0.652	0.711	9.0%	4.5%	0.458	0.499	0.479
32244	0.630	0.691	9.6%	4.8%	0.456	0.500	0.478
32246	0.632	0.726	14.9%	7.5%	0.505	0.580	0.543
32250	0.651	0.706	8.4%	4.2%	0.503	0.545	0.524
32254	0.652	0.711	9.0%	4.5%	0.457	0.498	0.478
32256	0.628	0.703	12.0%	6.0%	0.510	0.571	0.541
32257	0.627	0.704	12.3%	6.1%	0.490	0.550	0.520
32258	0.614	0.679	10.5%	5.3%	0.476	0.526	0.501
32259	0.572	0.654	14.3%	7.2%	0.469	0.536	0.503
32266	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32277	0.580	0.660	13.7%	6.9%	0.481	0.547	0.514
32301	0.641	0.703	9.7%	4.8%	0.476	0.522	0.499
32303	0.587	0.665	13.2%	6.6%	0.482	0.546	0.514

32304	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32305	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32306	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32307	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32308	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32309	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32310	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32311	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32312	0.522	0.619	18.5%	9.2%	0.472	0.559	0.515
32313	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32314	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32315	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32316	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32317	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32318	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32320	0.652	0.711	9.0%	4.5%	0.787	0.858	0.822
32321	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32322	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32323	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32324	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32326	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32327	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32328	0.652	0.711	9.0%	4.5%	0.787	0.858	0.822
32330	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32331	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32332	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32333	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32334	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32335	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32336	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32337	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32340	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32343	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32344	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32346	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32347	0.652	0.711	9.0%	4.5%	0.597	0.651	0.624
32348	0.652	0.711	9.0%	4.5%	0.597	0.651	0.624
32350	1.377	1.223	-11.2%	-5.6%	1.266	1.124	1.195
32351	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32352	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32355	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32356	0.652	0.711	9.0%	4.5%	0.597	0.651	0.624
32357	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32358	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32359	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32360	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32361	0.652	0.711	9.0%	4.5%	0.608	0.663	0.635
32362	0.652	0.711	9.0%	4.5%	0.540	0.589	0.564
32399	0.652	0.711	9.0%	4.5%	0.472	0.514	0.493
32401	0.652	0.711	9.0%	4.5%	0.641	0.699	0.670
32403	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32404	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32405	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32407	0.699	0.746	6.7%	3.4%	0.577	0.616	0.597
32408	0.671	0.780	16.3%	8.1%	0.577	0.671	0.624
32409	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32410	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32413	0.642	0.704	9.7%	4.9%	0.597	0.655	0.626
32420	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32421	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32422	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32423	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32424	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32425	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32426	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32427	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32428	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32430	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32431	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32432	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32433	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32434	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575

32435	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32437	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32438	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32439	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32440	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32442	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32443	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32444	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32445	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32446	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32447	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32448	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32449	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32452	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32454	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32455	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32456	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32459	0.749	0.779	4.1%	0.0%	0.593	0.617	0.593
32460	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32461	0.652	0.711	9.0%	4.5%	0.595	0.649	0.622
32462	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32463	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32464	0.652	0.711	9.0%	4.5%	0.841	0.917	0.879
32465	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32466	0.652	0.711	9.0%	4.5%	0.550	0.600	0.575
32501	0.652	0.711	9.0%	4.5%	0.753	0.821	0.787
32502	0.652	0.711	9.0%	4.5%	0.753	0.821	0.787
32503	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32504	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32505	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32506	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32507	0.973	1.059	8.9%	4.4%	0.730	0.795	0.762
32508	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32509	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32511	0.652	0.711	9.0%	4.5%	0.753	0.821	0.787
32512	0.652	0.711	9.0%	4.5%	0.753	0.821	0.787
32514	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32526	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32530	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32531	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32533	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32534	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32535	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32536	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32537	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32538	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32539	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32541	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32542	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32544	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32547	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32548	0.652	0.711	9.0%	4.5%	0.730	0.796	0.763
32550	0.575	0.656	14.1%	7.0%	0.601	0.686	0.643
32560	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32561	1.033	1.486	43.9%	20.0%	0.730	1.050	0.876
32563	0.652	0.711	9.0%	4.5%	0.753	0.821	0.787
32564	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32565	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32566	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32567	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32568	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32569	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32570	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32571	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32577	0.652	0.711	9.0%	4.5%	0.493	0.537	0.515
32578	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32579	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32580	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32583	0.704	0.822	16.8%	8.4%	0.565	0.660	0.612
32601	0.635	0.699	10.0%	5.0%	0.495	0.545	0.520
32603	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32605	0.626	0.693	10.6%	5.3%	0.491	0.543	0.517

32606	0.643	0.728	13.2%	6.6%	0.512	0.579	0.546
32607	0.654	0.707	8.0%	4.0%	0.490	0.529	0.510
32608	0.611	0.672	10.0%	5.0%	0.500	0.550	0.525
32609	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32610	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32611	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32612	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32614	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32615	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32617	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32618	0.652	0.711	9.0%	4.5%	0.578	0.630	0.604
32619	0.652	0.711	9.0%	4.5%	0.651	0.710	0.680
32621	0.652	0.711	9.0%	4.5%	0.578	0.630	0.604
32622	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32625	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32626	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32628	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32631	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32633	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32634	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32639	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32640	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32641	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32643	0.652	0.711	9.0%	4.5%	0.651	0.710	0.680
32644	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32648	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32653	0.652	0.711	9.0%	4.5%	0.492	0.536	0.514
32654	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32656	0.652	0.711	9.0%	4.5%	0.447	0.487	0.467
32658	0.652	0.711	9.0%	4.5%	0.467	0.509	0.488
32662	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32663	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32664	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32666	0.652	0.711	9.0%	4.5%	0.467	0.509	0.488
32667	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32668	0.652	0.711	9.0%	4.5%	0.578	0.630	0.604
32669	0.784	0.803	2.5%	0.0%	0.605	0.620	0.605
32680	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32681	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
32683	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32686	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
32692	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32693	0.652	0.711	9.0%	4.5%	0.813	0.886	0.850
32694	0.652	0.711	9.0%	4.5%	0.467	0.509	0.488
32696	0.652	0.711	9.0%	4.5%	0.578	0.630	0.604
32697	0.652	0.711	9.0%	4.5%	0.456	0.497	0.477
32701	0.896	0.982	9.6%	4.8%	0.742	0.813	0.778
32702	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32703	1.017	1.093	7.5%	3.7%	0.740	0.795	0.767
32706	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32707	0.881	0.991	12.5%	6.2%	0.756	0.850	0.803
32708	0.815	0.800	-1.9%	0.0%	0.627	0.615	0.627
32709	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32710	0.947	1.042	10.1%	5.0%	0.755	0.831	0.793
32712	0.772	0.783	1.4%	0.0%	0.648	0.657	0.648
32713	0.743	0.808	8.7%	4.4%	0.645	0.701	0.673
32714	0.945	1.083	14.6%	7.3%	0.766	0.878	0.822
32718	0.947	1.042	10.1%	5.0%	0.742	0.817	0.779
32720	0.808	0.790	-2.2%	0.0%	0.586	0.573	0.586
32723	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32724	0.742	0.778	4.9%	0.0%	0.597	0.626	0.597
32725	0.732	0.774	5.8%	2.9%	0.586	0.620	0.603
32726	0.947	1.042	10.1%	5.0%	0.662	0.729	0.695
32730	0.951	1.040	9.4%	4.7%	0.738	0.807	0.773
32732	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32733	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
32735	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32736	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32738	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32744	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32745	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
32746	0.837	0.787	-6.0%	-3.0%	0.627	0.589	0.608

32747	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32750	0.787	0.837	6.4%	3.2%	0.627	0.667	0.647
32751	0.934	1.018	9.0%	4.5%	0.748	0.816	0.782
32753	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32754	0.759	0.780	2.7%	0.0%	0.618	0.635	0.618
32757	0.947	1.038	9.7%	4.8%	0.735	0.806	0.770
32759	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32763	0.720	0.774	7.5%	3.8%	0.608	0.654	0.631
32764	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
32765	0.784	0.785	0.2%	0.0%	0.627	0.628	0.627
32766	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32767	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32768	0.947	1.042	10.1%	5.0%	0.755	0.831	0.793
32771	0.780	0.781	0.1%	0.0%	0.624	0.625	0.624
32773	0.772	0.787	1.9%	0.0%	0.627	0.639	0.627
32775	0.759	0.780	2.7%	0.0%	0.618	0.635	0.618
32776	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32777	0.947	1.042	10.1%	5.0%	0.755	0.831	0.793
32778	0.672	0.756	12.4%	6.2%	0.600	0.675	0.637
32779	0.982	1.061	8.0%	4.0%	0.733	0.791	0.762
32780	0.759	0.780	2.7%	0.0%	0.638	0.655	0.638
32784	0.759	0.780	2.7%	0.0%	0.586	0.602	0.586
32789	0.947	1.038	9.6%	4.8%	0.744	0.816	0.780
32792	0.796	0.777	-2.4%	0.0%	0.627	0.612	0.627
32796	0.759	0.780	2.7%	0.0%	0.593	0.609	0.593
32798	0.947	1.042	10.1%	5.0%	0.742	0.817	0.779
32801	0.924	1.074	16.2%	8.1%	0.832	0.967	0.899
32803	0.812	0.838	3.2%	0.0%	0.672	0.694	0.672
32804	0.888	0.852	-4.0%	0.0%	0.629	0.604	0.629
32805	0.759	0.780	2.7%	0.0%	0.689	0.708	0.689
32806	1.009	1.080	7.1%	3.5%	0.778	0.833	0.805
32807	0.961	1.044	8.6%	4.3%	0.812	0.882	0.847
32808	1.056	1.189	12.6%	6.3%	0.821	0.924	0.873
32809	0.744	0.777	4.4%	0.0%	0.687	0.717	0.687
32810	0.842	0.795	-5.5%	-2.8%	0.637	0.602	0.619
32811	0.929	1.049	12.9%	6.4%	0.811	0.916	0.863
32812	0.768	0.791	2.9%	0.0%	0.670	0.690	0.670
32814	0.804	0.786	-2.3%	0.0%	0.651	0.636	0.651
32816	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32817	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
32818	0.948	1.049	10.8%	5.4%	0.768	0.851	0.809
32819	0.815	0.785	-3.7%	0.0%	0.661	0.637	0.661
32820	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32821	0.784	0.782	-0.3%	0.0%	0.717	0.715	0.717
32822	0.783	0.816	4.2%	0.0%	0.659	0.686	0.659
32824	0.780	0.831	6.5%	3.2%	0.725	0.772	0.748
32825	0.776	0.799	2.9%	0.0%	0.671	0.691	0.671
32826	0.800	0.804	0.5%	0.0%	0.624	0.627	0.624
32827	0.856	0.798	-6.8%	-3.4%	0.652	0.608	0.630
32828	0.771	0.826	7.2%	3.6%	0.624	0.669	0.646
32829	0.752	0.776	3.2%	0.0%	0.651	0.672	0.651
32830	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32831	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32832	0.733	0.766	4.5%	0.0%	0.657	0.687	0.657
32833	0.759	0.780	2.7%	0.0%	0.651	0.669	0.651
32834	0.947	1.042	10.1%	5.0%	0.793	0.873	0.833
32835	0.965	1.159	20.1%	10.0%	0.860	1.033	0.946
32836	0.827	0.794	-4.0%	0.0%	0.640	0.614	0.640
32837	0.798	0.847	6.1%	3.1%	0.720	0.764	0.742
32839	0.976	1.070	9.6%	4.8%	0.799	0.876	0.837
32856	0.947	1.042	10.1%	5.0%	0.793	0.873	0.833
32869	0.947	1.042	10.1%	5.0%	0.793	0.873	0.833
32872	0.947	1.042	10.1%	5.0%	0.793	0.873	0.833
32887	0.947	1.042	10.1%	5.0%	0.793	0.873	0.833
32901	0.835	0.800	-4.2%	0.0%	0.729	0.699	0.729
32903	0.894	0.800	-10.5%	-5.2%	0.754	0.675	0.715
32904	0.754	0.779	3.3%	0.0%	0.632	0.653	0.632
32905	0.860	0.919	6.8%	3.4%	0.762	0.814	0.788
32907	0.759	0.780	2.7%	0.0%	0.628	0.645	0.628
32908	0.759	0.780	2.7%	0.0%	0.628	0.645	0.628
32909	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
32920	0.728	0.774	6.3%	3.1%	0.798	0.848	0.823

32922	0.806	0.787	-2.3%	0.0%	0.602	0.588	0.602
32925	0.759	0.780	2.7%	0.0%	0.832	0.855	0.832
32926	0.759	0.780	2.7%	0.0%	0.629	0.646	0.629
32927	0.759	0.780	2.7%	0.0%	0.646	0.664	0.646
32931	0.913	0.804	-11.9%	-5.9%	0.753	0.664	0.709
32934	0.875	0.804	-8.2%	-4.1%	0.628	0.577	0.602
32935	0.875	0.839	-4.1%	0.0%	0.729	0.699	0.729
32937	0.964	0.837	-13.2%	-6.6%	0.798	0.692	0.745
32940	0.658	0.774	17.7%	8.8%	0.614	0.723	0.668
32948	0.759	0.780	2.7%	0.0%	0.628	0.645	0.628
32949	0.759	0.780	2.7%	0.0%	0.760	0.781	0.760
32950	0.759	0.780	2.7%	0.0%	0.760	0.781	0.760
32951	0.863	0.801	-7.2%	-3.6%	0.866	0.804	0.835
32952	0.890	0.806	-9.5%	-4.7%	0.798	0.722	0.760
32953	0.832	0.793	-4.6%	0.0%	0.705	0.672	0.705
32955	0.690	0.779	12.9%	6.4%	0.654	0.738	0.696
32957	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
32958	0.759	0.780	2.7%	0.0%	0.808	0.830	0.808
32959	0.759	0.780	2.7%	0.0%	0.628	0.645	0.628
32960	0.775	0.783	1.0%	0.0%	0.629	0.635	0.629
32962	0.753	0.765	1.6%	0.0%	0.650	0.660	0.650
32963	1.134	0.856	-24.5%	-12.3%	0.813	0.614	0.713
32966	0.718	0.763	6.3%	3.2%	0.646	0.687	0.667
32967	0.759	0.780	2.7%	0.0%	0.625	0.642	0.625
32968	0.759	0.780	2.7%	0.0%	0.527	0.541	0.527
32970	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
32971	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
32976	0.759	0.780	2.7%	0.0%	0.840	0.863	0.840
33001	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33004	1.048	1.300	24.0%	12.0%	1.227	1.522	1.374
33009	1.056	1.287	21.9%	10.9%	1.155	1.408	1.281
33010	1.187	1.348	13.6%	6.8%	1.363	1.548	1.456
33012	1.253	1.350	7.7%	3.9%	1.309	1.410	1.360
33013	1.264	1.368	8.2%	4.1%	1.408	1.524	1.466
33014	1.375	1.382	0.5%	0.0%	1.274	1.280	1.274
33015	1.378	1.409	2.2%	0.0%	1.402	1.433	1.402
33016	1.247	1.379	10.6%	5.3%	1.354	1.497	1.426
33018	1.232	1.364	10.7%	5.4%	1.364	1.510	1.438
33019	1.353	1.387	2.5%	0.0%	1.148	1.177	1.148
33020	1.089	1.302	19.6%	9.8%	1.180	1.411	1.296
33021	1.207	1.355	12.3%	6.1%	1.162	1.304	1.233
33022	1.264	1.368	8.2%	4.1%	1.088	1.178	1.133
33023	1.171	1.345	14.8%	7.4%	1.130	1.298	1.214
33024	1.256	1.380	9.9%	4.9%	1.234	1.356	1.294
33025	1.287	1.356	5.4%	2.7%	1.331	1.403	1.367
33026	1.396	1.448	3.7%	0.0%	1.331	1.381	1.331
33027	1.245	1.374	10.4%	5.2%	1.393	1.538	1.465
33028	1.332	1.386	4.0%	0.0%	1.260	1.311	1.260
33029	1.336	1.387	3.8%	0.0%	1.260	1.308	1.260
33030	1.264	1.368	8.2%	4.1%	1.279	1.384	1.331
33031	1.264	1.368	8.2%	4.1%	1.279	1.384	1.331
33032	1.390	1.389	-0.1%	0.0%	1.279	1.277	1.279
33033	1.235	1.357	9.9%	4.9%	1.321	1.451	1.386
33034	1.591	1.711	7.5%	3.8%	1.384	1.488	1.437
33035	1.214	1.332	9.7%	4.9%	1.268	1.392	1.330
33036	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33037	1.264	1.368	8.2%	4.1%	1.191	1.289	1.240
33039	1.264	1.368	8.2%	4.1%	1.268	1.373	1.320
33040	1.264	1.368	8.2%	4.1%	1.149	1.244	1.196
33042	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33043	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33050	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33051	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33054	1.264	1.368	8.2%	4.1%	1.471	1.592	1.531
33055	1.312	1.417	8.0%	4.0%	1.242	1.341	1.292
33056	1.264	1.368	8.2%	4.1%	1.471	1.592	1.531
33060	1.238	1.063	-14.2%	-7.1%	1.204	1.033	1.119
33062	1.228	1.036	-15.6%	-7.8%	1.151	0.971	1.061
33063	1.130	1.061	-6.1%	-3.1%	1.191	1.118	1.154
33064	1.124	1.071	-4.7%	0.0%	1.208	1.151	1.208
33065	1.220	1.088	-10.9%	-5.4%	1.176	1.048	1.112
33066	1.102	0.996	-9.6%	-4.8%	1.156	1.045	1.101

33067	1.168	1.072	-8.2%	-4.1%	1.196	1.098	1.147
33068	1.261	1.122	-11.0%	-5.5%	1.166	1.038	1.102
33069	1.006	0.999	-0.7%	0.0%	0.998	0.991	0.998
33070	1.264	1.368	8.2%	4.1%	1.254	1.357	1.305
33071	1.210	1.069	-11.6%	-5.8%	1.176	1.039	1.108
33073	1.110	1.049	-5.5%	-2.8%	1.186	1.121	1.153
33075	1.160	1.061	-8.5%	-4.3%	1.178	1.077	1.127
33076	1.216	1.097	-9.8%	-4.9%	1.169	1.055	1.112
33082	1.264	1.368	8.2%	4.1%	1.351	1.462	1.406
33109	1.264	1.368	8.2%	4.1%	1.087	1.177	1.132
33119	1.264	1.368	8.2%	4.1%	1.247	1.350	1.298
33122	1.264	1.368	8.2%	4.1%	1.231	1.332	1.281
33125	1.248	1.364	9.3%	4.6%	1.520	1.661	1.590
33126	1.350	1.377	2.1%	0.0%	1.520	1.551	1.520
33127	1.264	1.368	8.2%	4.1%	1.392	1.507	1.449
33128	1.264	1.368	8.2%	4.1%	1.245	1.348	1.296
33129	1.101	1.313	19.3%	9.7%	1.279	1.526	1.403
33130	1.145	1.428	24.7%	12.4%	1.311	1.635	1.474
33131	1.156	1.297	12.2%	6.1%	1.254	1.406	1.330
33132	1.286	1.406	9.3%	4.7%	1.341	1.466	1.404
33133	1.483	1.450	-2.2%	0.0%	1.227	1.200	1.227
33134	1.240	1.358	9.5%	4.8%	1.384	1.516	1.450
33135	1.264	1.368	8.2%	4.1%	1.279	1.384	1.331
33136	1.264	1.368	8.2%	4.1%	1.392	1.507	1.449
33137	1.273	1.421	11.6%	5.8%	1.277	1.426	1.351
33138	1.285	1.373	6.9%	3.5%	1.232	1.317	1.275
33139	1.453	1.481	1.9%	0.0%	1.215	1.239	1.215
33140	1.504	1.437	-4.5%	0.0%	1.225	1.170	1.225
33141	1.257	1.350	7.4%	3.7%	1.247	1.339	1.293
33142	1.264	1.368	8.2%	4.1%	1.520	1.645	1.582
33143	1.238	1.336	7.9%	4.0%	1.279	1.381	1.330
33144	1.264	1.368	8.2%	4.1%	1.421	1.538	1.479
33145	1.169	1.335	14.3%	7.1%	1.356	1.549	1.452
33146	1.311	1.453	10.9%	5.5%	1.279	1.418	1.349
33147	1.264	1.368	8.2%	4.1%	1.392	1.507	1.449
33149	1.739	1.491	-14.3%	-7.1%	1.213	1.040	1.127
33150	1.264	1.368	8.2%	4.1%	1.392	1.507	1.449
33154	1.910	2.240	17.3%	8.6%	1.464	1.717	1.590
33155	1.357	1.392	2.6%	0.0%	1.421	1.458	1.421
33156	1.181	1.330	12.7%	6.3%	1.314	1.480	1.397
33157	1.321	1.556	17.8%	8.9%	1.346	1.586	1.466
33158	1.264	1.368	8.2%	4.1%	1.268	1.373	1.320
33159	1.264	1.368	8.2%	4.1%	1.268	1.373	1.320
33160	1.341	1.441	7.4%	3.7%	1.090	1.171	1.130
33161	1.264	1.368	8.2%	4.1%	1.277	1.382	1.329
33162	1.351	1.448	7.2%	3.6%	1.336	1.432	1.384
33165	1.340	1.380	3.0%	0.0%	1.341	1.381	1.341
33166	1.238	1.366	10.3%	5.2%	1.309	1.444	1.377
33167	1.264	1.368	8.2%	4.1%	1.471	1.592	1.531
33168	1.264	1.368	8.2%	4.1%	1.471	1.592	1.531
33169	1.416	1.403	-1.0%	0.0%	1.319	1.306	1.319
33170	1.264	1.368	8.2%	4.1%	1.279	1.384	1.331
33172	1.282	1.322	3.1%	0.0%	1.341	1.382	1.341
33173	1.377	1.373	-0.3%	0.0%	1.279	1.275	1.279
33174	1.255	1.363	8.6%	4.3%	1.341	1.456	1.399
33175	1.363	1.439	5.6%	2.8%	1.341	1.415	1.379
33176	1.321	1.368	3.6%	0.0%	1.279	1.325	1.279
33177	1.207	1.353	12.1%	6.1%	1.279	1.434	1.357
33178	1.176	1.308	11.2%	5.6%	1.237	1.376	1.306
33179	1.383	1.421	2.7%	0.0%	1.404	1.443	1.404
33180	1.199	1.324	10.4%	5.2%	1.138	1.257	1.197
33181	1.395	1.481	6.2%	3.1%	1.459	1.549	1.504
33182	1.268	1.369	7.9%	4.0%	1.260	1.360	1.310
33183	1.243	1.381	11.2%	5.6%	1.265	1.406	1.336
33184	1.248	1.364	9.3%	4.6%	1.274	1.392	1.333
33185	1.462	1.419	-2.9%	0.0%	1.221	1.185	1.221
33186	1.303	1.403	7.7%	3.8%	1.221	1.315	1.267
33187	1.264	1.368	8.2%	4.1%	1.279	1.384	1.331
33189	1.304	1.395	7.0%	3.5%	1.279	1.368	1.324
33190	1.280	1.372	7.2%	3.6%	1.317	1.412	1.364
33192	1.264	1.368	8.2%	4.1%	1.341	1.452	1.396
33193	1.298	1.380	6.3%	3.2%	1.221	1.298	1.260

33194	1.446	1.415	-2.1%	0.0%	1.181	1.156	1.181
33196	1.240	1.368	10.4%	5.2%	1.272	1.404	1.338
33199	1.264	1.368	8.2%	4.1%	1.341	1.452	1.396
33255	1.264	1.368	8.2%	4.1%	1.221	1.322	1.271
33301	1.168	1.322	13.2%	6.6%	1.137	1.287	1.212
33303	1.264	1.368	8.2%	4.1%	1.088	1.178	1.133
33304	1.351	1.375	1.8%	0.0%	1.137	1.157	1.137
33305	1.155	1.333	15.5%	7.7%	1.087	1.255	1.171
33306	1.264	1.368	8.2%	4.1%	1.114	1.206	1.160
33308	1.250	1.610	28.8%	14.4%	1.156	1.489	1.322
33309	1.019	1.022	0.3%	0.0%	0.998	1.001	0.998
33311	1.153	1.326	15.0%	7.5%	1.111	1.278	1.194
33312	1.160	1.346	16.0%	8.0%	1.164	1.350	1.257
33313	1.320	1.371	3.9%	0.0%	1.266	1.315	1.266
33314	1.314	1.471	11.9%	6.0%	1.197	1.340	1.269
33315	1.060	1.311	23.7%	11.8%	1.152	1.425	1.288
33316	1.259	1.351	7.3%	3.7%	1.134	1.217	1.176
33317	1.249	1.415	13.3%	6.7%	1.193	1.352	1.273
33319	1.215	1.098	-9.6%	-4.8%	1.221	1.104	1.162
33321	1.190	1.080	-9.3%	-4.7%	1.240	1.125	1.182
33322	1.134	1.010	-10.9%	-5.5%	1.209	1.077	1.143
33323	1.164	1.083	-6.9%	-3.5%	1.213	1.129	1.171
33324	1.270	1.223	-3.7%	0.0%	1.179	1.135	1.179
33325	1.331	1.206	-9.4%	-4.7%	1.189	1.078	1.133
33326	1.242	1.120	-9.9%	-4.9%	1.212	1.093	1.153
33327	1.160	1.061	-8.5%	-4.3%	1.052	0.962	1.007
33328	1.164	1.065	-8.5%	-4.3%	1.120	1.025	1.072
33330	1.160	1.061	-8.5%	-4.3%	1.137	1.040	1.088
33331	1.085	1.052	-3.1%	0.0%	1.211	1.173	1.211
33332	1.176	1.057	-10.1%	-5.1%	1.141	1.026	1.083
33334	1.007	1.284	27.5%	13.8%	1.155	1.473	1.314
33351	1.233	1.055	-14.5%	-7.2%	1.169	1.000	1.085
33388	1.160	1.061	-8.5%	-4.3%	1.107	1.013	1.059
33394	1.264	1.368	8.2%	4.1%	1.271	1.376	1.323
33401	0.943	0.892	-5.4%	-2.7%	0.968	0.915	0.942
33403	0.825	0.811	-1.7%	0.0%	0.917	0.901	0.917
33404	0.949	0.906	-4.4%	0.0%	0.866	0.828	0.866
33405	0.971	0.912	-6.1%	-3.1%	0.968	0.909	0.938
33406	0.937	0.885	-5.5%	-2.8%	0.934	0.882	0.908
33407	0.896	0.875	-2.3%	0.0%	0.850	0.830	0.850
33408	0.888	0.870	-2.0%	0.0%	0.866	0.849	0.866
33409	0.951	0.918	-3.4%	0.0%	0.941	0.909	0.941
33410	0.953	0.839	-12.0%	-6.0%	0.887	0.781	0.834
33411	0.961	0.910	-5.4%	-2.7%	0.950	0.899	0.924
33412	1.108	0.980	-11.6%	-5.8%	0.918	0.812	0.865
33413	1.032	0.953	-7.7%	-3.8%	0.943	0.871	0.907
33414	1.100	0.962	-12.5%	-6.3%	0.911	0.797	0.854
33415	0.926	0.855	-7.7%	-3.8%	0.948	0.875	0.912
33417	0.914	0.842	-7.9%	-3.9%	0.947	0.872	0.910
33418	0.977	0.894	-8.5%	-4.2%	0.858	0.785	0.822
33426	1.082	1.052	-2.8%	0.0%	1.239	1.204	1.239
33428	1.164	1.044	-10.3%	-5.1%	1.159	1.040	1.100
33430	0.759	0.780	2.7%	0.0%	1.102	1.132	1.102
33431	1.059	1.059	-0.1%	0.0%	1.131	1.130	1.131
33432	1.223	1.045	-14.6%	-7.3%	1.116	0.953	1.035
33433	1.221	1.103	-9.7%	-4.9%	1.145	1.034	1.089
33434	1.268	1.203	-5.2%	-2.6%	1.160	1.100	1.130
33435	0.898	0.873	-2.8%	0.0%	1.020	0.992	1.020
33436	1.085	1.011	-6.9%	-3.4%	1.109	1.033	1.071
33437	1.173	1.054	-10.2%	-5.1%	1.163	1.045	1.104
33438	0.759	0.780	2.7%	0.0%	0.901	0.926	0.901
33439	0.759	0.780	2.7%	0.0%	0.901	0.926	0.901
33440	0.759	0.780	2.7%	0.0%	1.102	1.132	1.102
33441	1.053	1.082	2.8%	0.0%	1.239	1.274	1.239
33442	1.077	1.007	-6.5%	-3.2%	1.181	1.104	1.143
33444	1.078	1.045	-3.0%	0.0%	1.239	1.202	1.239
33445	1.098	1.044	-4.9%	0.0%	1.178	1.120	1.178
33446	1.144	1.039	-9.1%	-4.6%	1.165	1.059	1.111
33449	1.194	1.023	-14.3%	-7.2%	0.957	0.820	0.888
33454	0.971	0.912	-6.1%	-3.1%	0.951	0.893	0.922
33455	0.713	0.769	7.7%	3.9%	0.757	0.816	0.787
33458	0.885	0.822	-7.1%	-3.5%	0.890	0.827	0.859

33459	0.759	0.780	2.7%	0.0%	1.102	1.132	1.102
33460	0.834	0.838	0.4%	0.0%	0.968	0.972	0.968
33461	0.954	0.946	-0.9%	0.0%	0.994	0.986	0.994
33462	1.003	0.919	-8.4%	-4.2%	0.987	0.904	0.946
33463	1.000	0.894	-10.5%	-5.3%	0.977	0.874	0.925
33464	1.160	1.061	-8.5%	-4.3%	1.170	1.070	1.120
33467	1.042	0.995	-4.5%	0.0%	1.034	0.988	1.034
33469	0.890	0.828	-6.9%	-3.5%	0.900	0.838	0.869
33470	0.971	0.912	-6.1%	-3.1%	0.951	0.893	0.922
33471	0.759	0.780	2.7%	0.0%	0.674	0.692	0.674
33472	1.189	1.041	-12.5%	-6.2%	1.146	1.003	1.075
33473	1.160	1.061	-8.5%	-4.3%	1.170	1.070	1.120
33476	0.759	0.780	2.7%	0.0%	0.901	0.926	0.901
33477	1.131	0.987	-12.7%	-6.4%	0.955	0.834	0.894
33478	1.128	0.855	-24.2%	-12.1%	0.904	0.685	0.795
33480	1.053	1.001	-4.9%	0.0%	0.906	0.861	0.906
33483	1.063	1.047	-1.4%	0.0%	1.147	1.131	1.147
33484	1.127	1.016	-9.9%	-4.9%	1.176	1.060	1.118
33486	1.111	1.060	-4.7%	0.0%	1.170	1.115	1.170
33487	1.362	1.072	-21.3%	-10.6%	1.144	0.901	1.023
33493	0.759	0.780	2.7%	0.0%	1.102	1.132	1.102
33496	1.236	1.078	-12.8%	-6.4%	1.110	0.968	1.039
33498	1.279	1.074	-16.0%	-8.0%	1.121	0.942	1.031
33503	0.759	0.780	2.7%	0.0%	0.574	0.590	0.574
33510	0.737	0.773	4.9%	0.0%	0.595	0.624	0.595
33511	0.757	0.774	2.2%	0.0%	0.564	0.577	0.564
33513	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
33514	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
33521	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
33523	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33524	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
33525	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33527	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33530	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33534	0.759	0.780	2.7%	0.0%	0.772	0.793	0.772
33537	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33538	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
33540	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
33541	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
33542	0.663	0.760	14.7%	7.3%	0.617	0.708	0.662
33543	0.865	0.797	-7.9%	-3.9%	0.648	0.597	0.623
33544	0.757	0.779	3.0%	0.0%	0.625	0.644	0.625
33545	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33547	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33548	0.759	0.780	2.7%	0.0%	0.708	0.727	0.708
33549	0.820	0.792	-3.4%	0.0%	0.740	0.715	0.740
33550	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33556	0.859	0.800	-6.8%	-3.4%	0.702	0.654	0.678
33558	0.830	0.806	-2.9%	0.0%	0.740	0.719	0.740
33559	0.759	0.780	2.7%	0.0%	0.708	0.727	0.708
33563	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33565	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33566	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33567	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33569	0.726	0.773	6.5%	3.3%	0.592	0.631	0.612
33570	0.759	0.780	2.7%	0.0%	0.681	0.700	0.681
33572	0.759	0.780	2.7%	0.0%	0.772	0.793	0.772
33573	0.689	0.737	6.9%	3.5%	0.616	0.659	0.638
33574	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33576	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33578	0.744	0.835	12.2%	6.1%	0.601	0.674	0.638
33579	0.709	0.772	8.9%	4.4%	0.618	0.673	0.645
33584	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33585	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
33586	0.759	0.780	2.7%	0.0%	0.681	0.700	0.681
33587	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33592	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33593	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
33594	0.738	0.776	5.1%	2.6%	0.633	0.665	0.649
33595	0.759	0.780	2.7%	0.0%	0.584	0.600	0.584
33596	0.744	0.774	4.1%	0.0%	0.585	0.609	0.585
33597	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608

33598	0.696	0.767	10.3%	5.1%	0.659	0.727	0.693
33602	1.071	1.168	9.1%	4.6%	0.934	1.019	0.977
33603	1.069	1.144	7.0%	3.5%	0.888	0.950	0.919
33604	0.936	0.816	-12.8%	-6.4%	0.772	0.673	0.723
33605	0.759	0.780	2.7%	0.0%	0.740	0.760	0.740
33606	1.029	1.107	7.5%	3.8%	0.890	0.957	0.924
33607	1.069	1.144	7.0%	3.5%	0.929	0.994	0.962
33608	1.069	1.144	7.0%	3.5%	0.888	0.950	0.919
33609	1.099	1.168	6.3%	3.1%	0.891	0.947	0.919
33610	0.798	0.785	-1.6%	0.0%	0.648	0.637	0.648
33611	0.937	1.022	9.1%	4.6%	0.901	0.983	0.942
33612	0.840	0.796	-5.2%	-2.6%	0.649	0.615	0.632
33613	0.815	0.791	-2.9%	0.0%	0.660	0.641	0.660
33614	0.848	0.798	-5.8%	-2.9%	0.740	0.697	0.719
33615	0.865	1.247	44.1%	20.0%	0.738	1.063	0.886
33616	1.023	1.102	7.6%	3.8%	0.879	0.946	0.912
33617	0.882	0.904	2.5%	0.0%	0.718	0.736	0.718
33618	0.804	0.776	-3.4%	0.0%	0.679	0.656	0.679
33619	0.848	0.798	-5.9%	-2.9%	0.773	0.727	0.751
33620	0.759	0.780	2.7%	0.0%	0.708	0.727	0.708
33621	1.069	1.144	7.0%	3.5%	0.888	0.950	0.919
33624	0.929	0.855	-7.9%	-3.9%	0.691	0.636	0.664
33625	0.826	0.793	-3.9%	0.0%	0.673	0.647	0.673
33626	0.798	0.778	-2.5%	0.0%	0.673	0.656	0.673
33629	1.069	1.144	7.0%	3.5%	0.935	1.000	0.968
33634	0.838	0.803	-4.2%	0.0%	0.740	0.709	0.740
33635	0.759	0.780	2.7%	0.0%	0.702	0.721	0.702
33637	0.843	0.847	0.4%	0.0%	0.699	0.702	0.699
33647	0.720	0.764	6.2%	3.1%	0.610	0.648	0.629
33694	1.069	1.144	7.0%	3.5%	0.888	0.950	0.919
33701	0.820	0.790	-3.6%	0.0%	0.688	0.663	0.688
33702	0.900	0.809	-10.1%	-5.1%	0.665	0.598	0.631
33703	0.759	0.780	2.7%	0.0%	0.682	0.701	0.682
33704	0.759	0.780	2.7%	0.0%	0.688	0.707	0.688
33705	0.777	0.780	0.4%	0.0%	0.720	0.723	0.720
33706	0.820	0.792	-3.4%	0.0%	0.696	0.672	0.696
33707	0.759	0.780	2.7%	0.0%	0.716	0.736	0.716
33708	0.781	0.779	-0.3%	0.0%	0.741	0.739	0.741
33709	0.726	0.777	7.0%	3.5%	0.728	0.779	0.753
33710	0.759	0.780	2.7%	0.0%	0.688	0.707	0.688
33711	0.759	0.780	2.7%	0.0%	0.688	0.707	0.688
33712	0.759	0.780	2.7%	0.0%	0.688	0.707	0.688
33713	0.759	0.780	2.7%	0.0%	0.691	0.710	0.691
33714	0.759	0.780	2.7%	0.0%	0.715	0.735	0.715
33715	0.656	0.808	23.1%	11.5%	0.696	0.857	0.776
33716	0.759	0.814	7.2%	3.6%	0.690	0.739	0.715
33730	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33737	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33744	0.759	0.780	2.7%	0.0%	0.726	0.746	0.726
33755	0.732	0.774	5.8%	2.9%	0.698	0.738	0.718
33756	0.774	0.783	1.1%	0.0%	0.704	0.712	0.704
33759	0.759	0.780	2.7%	0.0%	0.714	0.733	0.714
33760	0.759	0.780	2.7%	0.0%	0.688	0.707	0.688
33761	0.791	0.835	5.5%	2.8%	0.701	0.740	0.721
33762	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33763	0.738	0.753	2.1%	0.0%	0.695	0.709	0.695
33764	0.702	0.765	8.9%	4.5%	0.699	0.761	0.730
33765	0.713	0.781	9.5%	4.8%	0.696	0.762	0.729
33767	0.849	0.798	-6.0%	-3.0%	0.696	0.654	0.675
33770	0.759	0.780	2.7%	0.0%	0.722	0.742	0.722
33771	0.740	0.777	5.1%	2.5%	0.687	0.722	0.704
33772	0.759	0.780	2.7%	0.0%	0.731	0.751	0.731
33773	0.823	0.789	-4.1%	0.0%	0.665	0.638	0.665
33774	0.759	0.780	2.7%	0.0%	0.757	0.778	0.757
33776	0.759	0.780	2.7%	0.0%	0.739	0.759	0.739
33777	0.774	0.780	0.7%	0.0%	0.706	0.711	0.706
33778	0.759	0.780	2.7%	0.0%	0.726	0.746	0.726
33781	0.837	0.802	-4.2%	0.0%	0.739	0.708	0.739
33782	0.782	0.776	-0.8%	0.0%	0.665	0.660	0.665
33785	0.907	0.811	-10.5%	-5.3%	0.666	0.596	0.631
33786	0.759	0.780	2.7%	0.0%	0.726	0.746	0.726
33801	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665

33803	0.810	0.794	-2.0%	0.0%	0.617	0.605	0.617
33805	0.674	0.763	13.1%	6.5%	0.663	0.750	0.706
33809	0.769	0.840	9.2%	4.6%	0.669	0.731	0.700
33810	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33811	0.756	0.779	3.0%	0.0%	0.617	0.636	0.617
33812	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33813	0.912	0.889	-2.5%	0.0%	0.617	0.601	0.617
33815	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33820	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33823	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33825	0.748	0.823	10.0%	5.0%	0.724	0.796	0.760
33826	0.759	0.780	2.7%	0.0%	0.674	0.692	0.674
33827	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33830	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33834	0.759	0.780	2.7%	0.0%	0.681	0.700	0.681
33835	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33836	0.759	0.780	2.7%	0.0%	0.645	0.663	0.645
33837	0.759	0.780	2.7%	0.0%	0.645	0.663	0.645
33838	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33839	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33840	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33841	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33843	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33844	0.821	0.812	-1.1%	0.0%	0.618	0.611	0.618
33846	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33847	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33848	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
33849	0.759	0.780	2.7%	0.0%	0.655	0.673	0.655
33850	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33851	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33852	0.636	0.755	18.7%	9.4%	0.674	0.800	0.737
33853	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33854	0.716	0.771	7.7%	3.8%	0.694	0.747	0.720
33855	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33856	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33857	0.759	0.780	2.7%	0.0%	0.674	0.692	0.674
33858	0.759	0.780	2.7%	0.0%	0.630	0.647	0.630
33859	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33860	0.766	0.783	2.2%	0.0%	0.617	0.631	0.617
33863	0.759	0.780	2.7%	0.0%	0.644	0.662	0.644
33865	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33867	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
33868	0.759	0.780	2.7%	0.0%	0.665	0.683	0.665
33870	0.766	0.831	8.5%	4.3%	0.671	0.728	0.700
33872	0.808	0.790	-2.3%	0.0%	0.635	0.621	0.635
33873	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33875	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33876	0.736	0.775	5.3%	2.7%	0.691	0.728	0.710
33877	0.759	0.780	2.7%	0.0%	0.663	0.681	0.663
33880	0.728	0.777	6.9%	3.4%	0.688	0.735	0.711
33881	0.774	0.784	1.2%	0.0%	0.698	0.707	0.698
33884	0.820	0.797	-2.9%	0.0%	0.663	0.644	0.663
33890	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33896	0.732	0.770	5.2%	2.6%	0.645	0.678	0.662
33897	0.840	0.877	4.4%	0.0%	0.646	0.674	0.646
33898	0.824	0.793	-3.8%	0.0%	0.694	0.668	0.694
33901	0.768	0.838	9.1%	4.6%	0.644	0.703	0.674
33902	0.759	0.780	2.7%	0.0%	0.646	0.664	0.646
33903	0.755	0.773	2.4%	0.0%	0.654	0.670	0.654
33904	0.724	0.765	5.6%	2.8%	0.669	0.706	0.688
33905	0.707	0.769	8.8%	4.4%	0.697	0.758	0.728
33907	0.723	0.754	4.3%	0.0%	0.677	0.706	0.677
33908	0.696	0.735	5.6%	2.8%	0.662	0.699	0.681
33909	0.708	0.791	11.8%	5.9%	0.720	0.805	0.762
33910	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33911	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33912	0.713	0.755	6.0%	3.0%	0.675	0.715	0.695
33913	0.704	0.745	5.8%	2.9%	0.672	0.711	0.691
33914	0.743	0.882	18.7%	9.3%	0.743	0.882	0.812
33916	0.708	0.763	7.9%	3.9%	0.689	0.743	0.716
33917	0.742	0.783	5.5%	2.7%	0.686	0.724	0.705
33919	0.702	0.720	2.7%	0.0%	0.648	0.665	0.648

33920	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33921	0.759	0.780	2.7%	0.0%	0.684	0.703	0.684
33922	0.759	0.780	2.7%	0.0%	0.662	0.680	0.662
33924	0.759	0.780	2.7%	0.0%	0.662	0.680	0.662
33927	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
33928	0.729	0.812	11.3%	5.6%	0.696	0.775	0.735
33929	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33930	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33931	0.723	0.764	5.7%	2.8%	0.677	0.716	0.696
33935	0.759	0.780	2.7%	0.0%	0.599	0.615	0.599
33936	0.730	0.771	5.5%	2.8%	0.674	0.711	0.693
33944	0.759	0.780	2.7%	0.0%	0.599	0.615	0.599
33945	0.759	0.780	2.7%	0.0%	0.662	0.680	0.662
33946	0.764	0.778	1.9%	0.0%	0.674	0.687	0.674
33947	0.708	0.814	15.0%	7.5%	0.727	0.836	0.782
33948	0.713	0.765	7.3%	3.7%	0.705	0.757	0.731
33950	0.759	0.780	2.7%	0.0%	0.650	0.668	0.650
33952	0.723	0.765	5.7%	2.9%	0.681	0.720	0.701
33953	0.677	0.763	12.8%	6.4%	0.680	0.767	0.724
33954	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
33955	0.740	0.775	4.7%	0.0%	0.682	0.714	0.682
33956	0.759	0.780	2.7%	0.0%	0.662	0.680	0.662
33957	0.771	0.782	1.4%	0.0%	0.635	0.644	0.635
33960	0.759	0.780	2.7%	0.0%	0.599	0.615	0.599
33965	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33966	0.705	0.756	7.2%	3.6%	0.692	0.742	0.717
33967	0.723	0.773	6.9%	3.4%	0.684	0.731	0.707
33971	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33972	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
33973	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33974	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33975	0.759	0.780	2.7%	0.0%	0.599	0.615	0.599
33976	0.759	0.780	2.7%	0.0%	0.649	0.667	0.649
33980	0.696	0.762	9.5%	4.8%	0.670	0.734	0.702
33981	0.759	0.780	2.7%	0.0%	0.684	0.703	0.684
33982	0.759	0.780	2.7%	0.0%	0.654	0.672	0.654
33983	0.718	0.757	5.5%	2.7%	0.687	0.725	0.706
33990	0.747	0.771	3.1%	0.0%	0.678	0.699	0.678
33991	0.743	0.777	4.5%	0.0%	0.679	0.709	0.679
33993	0.759	0.780	2.7%	0.0%	0.662	0.680	0.662
34102	1.031	0.946	-8.3%	-4.2%	0.774	0.710	0.741
34103	1.189	1.063	-10.6%	-5.3%	0.756	0.676	0.716
34104	0.802	0.765	-4.7%	0.0%	0.751	0.716	0.751
34105	0.841	0.807	-4.0%	0.0%	0.751	0.721	0.751
34108	1.058	0.961	-9.1%	-4.6%	0.762	0.693	0.727
34109	0.840	0.812	-3.3%	0.0%	0.751	0.726	0.751
34110	0.944	0.957	1.4%	0.0%	0.796	0.807	0.796
34112	0.827	0.820	-0.9%	0.0%	0.796	0.789	0.796
34113	0.862	0.802	-6.9%	-3.5%	0.796	0.741	0.768
34114	0.769	0.774	0.6%	0.0%	0.667	0.671	0.667
34116	0.835	0.851	1.9%	0.0%	0.751	0.765	0.751
34117	0.881	0.853	-3.2%	0.0%	0.751	0.727	0.751
34119	0.937	0.974	4.0%	0.0%	0.809	0.841	0.809
34120	0.758	0.785	3.6%	0.0%	0.693	0.718	0.693
34134	0.963	0.890	-7.6%	-3.8%	0.775	0.716	0.746
34135	0.737	0.751	1.9%	0.0%	0.685	0.698	0.685
34137	0.759	0.780	2.7%	0.0%	0.696	0.715	0.696
34138	0.759	0.780	2.7%	0.0%	0.680	0.699	0.680
34139	0.759	0.780	2.7%	0.0%	0.696	0.715	0.696
34140	0.881	0.853	-3.2%	0.0%	0.796	0.771	0.796
34141	0.759	0.780	2.7%	0.0%	0.746	0.766	0.746
34142	0.759	0.780	2.7%	0.0%	0.680	0.699	0.680
34145	1.104	0.994	-10.0%	-5.0%	0.796	0.716	0.756
34201	0.702	0.768	9.4%	4.7%	0.645	0.706	0.675
34202	0.767	0.776	1.2%	0.0%	0.666	0.674	0.666
34203	0.717	0.760	5.9%	3.0%	0.677	0.717	0.697
34205	0.667	0.766	14.9%	7.4%	0.637	0.732	0.684
34206	0.759	0.780	2.7%	0.0%	0.591	0.607	0.591
34207	0.776	0.781	0.6%	0.0%	0.655	0.659	0.655
34208	0.724	0.773	6.7%	3.3%	0.679	0.724	0.701
34209	0.936	0.816	-12.9%	-6.4%	0.762	0.664	0.713
34210	0.819	0.787	-3.9%	0.0%	0.699	0.672	0.699

34211	0.747	0.777	4.1%	0.0%	0.701	0.730	0.701
34212	0.711	0.757	6.5%	3.2%	0.681	0.725	0.703
34215	0.759	0.780	2.7%	0.0%	0.795	0.817	0.795
34216	0.759	0.780	2.7%	0.0%	0.795	0.817	0.795
34217	0.759	0.780	2.7%	0.0%	0.762	0.783	0.762
34218	0.759	0.780	2.7%	0.0%	0.795	0.817	0.795
34219	0.759	0.780	2.7%	0.0%	0.656	0.674	0.656
34221	0.750	0.778	3.8%	0.0%	0.665	0.690	0.665
34222	0.759	0.780	2.7%	0.0%	0.656	0.674	0.656
34223	0.742	0.774	4.3%	0.0%	0.716	0.747	0.716
34224	0.759	0.780	2.7%	0.0%	0.718	0.738	0.718
34228	0.759	0.780	2.7%	0.0%	0.639	0.656	0.639
34229	0.831	0.817	-1.8%	0.0%	0.717	0.704	0.717
34230	0.759	0.780	2.7%	0.0%	0.666	0.684	0.666
34231	0.759	0.774	2.0%	0.0%	0.625	0.638	0.625
34232	0.764	0.779	2.0%	0.0%	0.663	0.676	0.663
34233	0.756	0.768	1.5%	0.0%	0.652	0.662	0.652
34234	0.759	0.780	2.7%	0.0%	0.594	0.610	0.594
34235	0.741	0.764	3.1%	0.0%	0.619	0.638	0.619
34236	0.824	0.788	-4.5%	0.0%	0.639	0.610	0.639
34237	0.613	0.750	22.5%	11.2%	0.578	0.708	0.643
34238	0.709	0.791	11.6%	5.8%	0.658	0.734	0.696
34239	0.759	0.780	2.7%	0.0%	0.632	0.649	0.632
34240	0.759	0.780	2.7%	0.0%	0.658	0.676	0.658
34241	0.843	0.788	-6.6%	-3.3%	0.631	0.590	0.610
34242	0.795	0.787	-0.9%	0.0%	0.697	0.690	0.697
34243	0.691	0.772	11.8%	5.9%	0.575	0.643	0.609
34250	0.759	0.780	2.7%	0.0%	0.694	0.713	0.694
34251	0.759	0.780	2.7%	0.0%	0.658	0.676	0.658
34264	0.759	0.780	2.7%	0.0%	0.656	0.674	0.656
34266	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
34267	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
34268	0.759	0.780	2.7%	0.0%	0.660	0.678	0.660
34269	0.722	0.772	6.9%	3.5%	0.685	0.733	0.709
34272	0.759	0.780	2.7%	0.0%	0.684	0.703	0.684
34275	0.761	0.780	2.6%	0.0%	0.693	0.711	0.693
34284	0.759	0.780	2.7%	0.0%	0.684	0.703	0.684
34285	0.723	0.810	12.1%	6.0%	0.712	0.798	0.755
34286	0.759	0.780	2.7%	0.0%	0.658	0.676	0.658
34287	0.727	0.790	8.6%	4.3%	0.699	0.759	0.729
34288	0.767	0.788	2.8%	0.0%	0.698	0.718	0.698
34289	0.807	0.817	1.3%	0.0%	0.677	0.686	0.677
34291	0.759	0.780	2.7%	0.0%	0.658	0.676	0.658
34292	0.690	0.759	10.0%	5.0%	0.714	0.786	0.750
34293	0.734	0.756	3.1%	0.0%	0.696	0.718	0.696
34420	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
34428	0.652	0.711	9.0%	4.5%	0.562	0.613	0.587
34429	0.652	0.711	9.0%	4.5%	0.565	0.616	0.590
34430	0.759	0.780	2.7%	0.0%	0.576	0.592	0.576
34431	0.652	0.711	9.0%	4.5%	0.578	0.630	0.604
34432	0.759	0.780	2.7%	0.0%	0.579	0.595	0.579
34433	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34434	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34436	0.759	0.780	2.7%	0.0%	0.583	0.599	0.583
34442	0.746	0.783	4.9%	0.0%	0.611	0.641	0.611
34445	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34446	0.701	0.768	9.6%	4.8%	0.653	0.716	0.684
34448	0.759	0.780	2.7%	0.0%	0.634	0.651	0.634
34449	0.652	0.711	9.0%	4.5%	0.863	0.941	0.902
34450	0.789	0.786	-0.4%	0.0%	0.591	0.589	0.591
34452	0.759	0.780	2.7%	0.0%	0.583	0.599	0.583
34453	0.663	0.757	14.2%	7.1%	0.632	0.721	0.677
34461	0.759	0.780	2.7%	0.0%	0.638	0.655	0.638
34465	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34470	0.660	0.713	8.1%	4.0%	0.502	0.542	0.522
34471	0.643	0.697	8.4%	4.2%	0.468	0.507	0.488
34472	0.599	0.668	11.5%	5.7%	0.508	0.566	0.537
34473	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34474	0.545	0.635	16.5%	8.2%	0.494	0.575	0.535
34475	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
34476	0.652	0.711	9.0%	4.5%	0.483	0.526	0.505
34479	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526

34480	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34481	0.796	0.897	12.7%	6.3%	0.651	0.734	0.692
34482	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
34484	0.540	0.631	16.9%	8.5%	0.502	0.587	0.545
34488	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34491	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
34492	0.652	0.711	9.0%	4.5%	0.503	0.548	0.526
34498	0.652	0.711	9.0%	4.5%	0.863	0.941	0.902
34601	0.759	0.780	2.7%	0.0%	0.583	0.599	0.583
34602	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34604	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34606	0.759	0.780	2.7%	0.0%	0.668	0.686	0.668
34607	0.759	0.780	2.7%	0.0%	0.668	0.686	0.668
34608	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34609	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34610	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
34613	0.783	0.779	-0.4%	0.0%	0.662	0.659	0.662
34614	0.759	0.780	2.7%	0.0%	0.690	0.709	0.690
34637	0.641	0.756	18.0%	9.0%	0.564	0.665	0.615
34638	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
34639	0.732	0.829	13.2%	6.6%	0.626	0.708	0.667
34652	0.779	0.781	0.3%	0.0%	0.693	0.695	0.693
34653	0.738	0.826	11.9%	6.0%	0.665	0.744	0.705
34654	0.712	0.764	7.4%	3.7%	0.658	0.706	0.682
34655	0.715	0.774	8.3%	4.1%	0.649	0.703	0.676
34660	0.759	0.780	2.7%	0.0%	0.683	0.702	0.683
34661	0.759	0.780	2.7%	0.0%	0.578	0.594	0.578
34667	0.759	0.780	2.7%	0.0%	0.693	0.712	0.693
34668	0.722	0.792	9.8%	4.9%	0.679	0.745	0.712
34669	0.689	0.766	11.2%	5.6%	0.650	0.723	0.686
34677	0.746	0.762	2.2%	0.0%	0.675	0.690	0.675
34679	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
34681	0.759	0.780	2.7%	0.0%	0.683	0.702	0.683
34683	0.679	0.778	14.6%	7.3%	0.686	0.786	0.736
34684	0.784	0.789	0.6%	0.0%	0.665	0.669	0.665
34685	0.795	0.814	2.4%	0.0%	0.703	0.720	0.703
34688	0.777	0.796	2.5%	0.0%	0.696	0.713	0.696
34689	0.783	0.778	-0.6%	0.0%	0.695	0.691	0.695
34690	0.759	0.780	2.7%	0.0%	0.608	0.625	0.608
34691	0.759	0.780	2.7%	0.0%	0.682	0.701	0.682
34692	0.759	0.780	2.7%	0.0%	0.607	0.624	0.607
34695	0.759	0.780	2.7%	0.0%	0.683	0.702	0.683
34698	0.837	0.789	-5.7%	-2.9%	0.715	0.674	0.694
34705	0.947	1.042	10.1%	5.0%	0.611	0.672	0.642
34711	0.723	0.774	7.0%	3.5%	0.678	0.725	0.702
34714	0.759	0.780	2.7%	0.0%	0.698	0.717	0.698
34715	0.947	1.042	10.1%	5.0%	0.611	0.672	0.642
34729	0.947	1.042	10.1%	5.0%	0.611	0.672	0.642
34731	0.652	0.711	9.0%	4.5%	0.483	0.526	0.505
34734	0.759	0.780	2.7%	0.0%	0.689	0.708	0.689
34736	0.759	0.780	2.7%	0.0%	0.518	0.532	0.518
34737	0.687	0.765	11.4%	5.7%	0.560	0.624	0.592
34739	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603
34740	0.759	0.780	2.7%	0.0%	0.695	0.714	0.695
34741	0.747	0.773	3.5%	0.0%	0.619	0.641	0.619
34743	0.822	0.862	4.8%	0.0%	0.600	0.629	0.600
34744	0.813	0.854	5.0%	0.0%	0.707	0.742	0.707
34746	0.712	0.769	8.0%	4.0%	0.638	0.689	0.664
34747	0.760	0.818	7.6%	3.8%	0.673	0.724	0.699
34748	0.684	0.734	7.3%	3.7%	0.489	0.525	0.507
34753	0.759	0.780	2.7%	0.0%	0.518	0.532	0.518
34755	0.947	1.042	10.1%	5.0%	0.611	0.672	0.642
34756	0.759	0.780	2.7%	0.0%	0.534	0.549	0.534
34758	0.792	0.787	-0.6%	0.0%	0.578	0.574	0.578
34759	0.759	0.780	2.7%	0.0%	0.645	0.663	0.645
34760	0.759	0.780	2.7%	0.0%	0.695	0.714	0.695
34761	0.842	0.793	-5.7%	-2.9%	0.641	0.604	0.622
34762	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34769	0.773	0.812	5.1%	2.5%	0.625	0.657	0.641
34771	0.759	0.780	2.7%	0.0%	0.674	0.692	0.674
34772	0.708	0.770	8.7%	4.3%	0.672	0.730	0.701
34773	0.759	0.780	2.7%	0.0%	0.603	0.619	0.603

34785	0.652	0.711	9.0%	4.5%	0.483	0.526	0.505
34786	0.785	0.778	-0.8%	0.0%	0.678	0.672	0.678
34787	0.861	0.809	-6.1%	-3.0%	0.666	0.625	0.646
34788	0.652	0.711	9.0%	4.5%	0.491	0.535	0.513
34789	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34797	0.652	0.711	9.0%	4.5%	0.489	0.533	0.511
34945	0.759	0.780	2.7%	0.0%	0.685	0.704	0.685
34946	0.759	0.780	2.7%	0.0%	0.699	0.718	0.699
34947	0.759	0.780	2.7%	0.0%	0.754	0.775	0.754
34948	0.759	0.780	2.7%	0.0%	0.699	0.718	0.699
34949	0.869	0.791	-9.0%	-4.5%	0.836	0.761	0.798
34950	0.759	0.780	2.7%	0.0%	0.670	0.688	0.670
34951	0.779	0.784	0.7%	0.0%	0.708	0.713	0.708
34952	0.735	0.766	4.2%	0.0%	0.728	0.759	0.728
34953	0.759	0.780	2.7%	0.0%	0.708	0.727	0.708
34956	0.759	0.780	2.7%	0.0%	0.746	0.766	0.746
34957	0.759	0.780	2.7%	0.0%	0.839	0.862	0.839
34972	0.759	0.780	2.7%	0.0%	0.685	0.704	0.685
34974	0.759	0.780	2.7%	0.0%	0.674	0.692	0.674
34981	0.759	0.780	2.7%	0.0%	0.733	0.753	0.733
34982	0.809	0.783	-3.2%	0.0%	0.772	0.747	0.772
34983	0.727	0.774	6.3%	3.2%	0.733	0.779	0.756
34984	0.759	0.780	2.7%	0.0%	0.767	0.788	0.767
34985	0.759	0.780	2.7%	0.0%	0.736	0.756	0.736
34986	0.732	0.767	4.7%	0.0%	0.710	0.744	0.710
34987	0.757	0.776	2.5%	0.0%	0.723	0.741	0.723
34988	0.759	0.780	2.7%	0.0%	0.685	0.704	0.685
34990	1.011	0.928	-8.2%	-4.1%	0.819	0.752	0.785
34992	0.759	0.780	2.7%	0.0%	0.768	0.789	0.768
34994	0.813	0.799	-1.7%	0.0%	0.738	0.725	0.738
34996	0.759	0.780	2.7%	0.0%	0.736	0.756	0.736
34997	0.743	0.769	3.5%	0.0%	0.736	0.762	0.736

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

HURRICANE ZONE CURRENT PREMIUM RELATIVITIES

(1a)	(1b)	(1c)	(2a)	(2b)	(2c)	(2d)	(3)	(4) = (2d) / (2d) SW
Zip Code	**Zip Code Group**	**Wind Peril Zone**	**Current On-Level Average Hurr Variable Premium (By Zip)**	**Current On-Level Average Hurr Variable Premium (By Zip Group)**	**Current On-Level Average Hurr Variable Premium (By Peril Zone)**	**Selected In-Force On-Level Average Hurr Variable Premium***	**Current Exposure Distribution**	**Average Hurr Variable Premium Relativities**
32003	Zip-Level	1	38.62	38.62	79.19	38.62	0.1%	0.161
32004	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32007	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32008	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32009	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32011	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32013	6	1	N/A	35.67	79.19	35.67	0.0%	0.149
32024	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32025	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32030	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32033	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32034	Zip-Level	1	90.92	90.92	79.19	90.92	0.0%	0.379
32038	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32040	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32041	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32042	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32043	Zip-Level	1	70.33	70.33	79.19	79.19	0.0%	0.330
32044	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32046	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32052	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32053	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32054	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32055	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32065	Zip-Level	1	33.80	33.80	79.19	33.80	0.1%	0.141
32068	Zip-Level	1	64.78	64.78	79.19	64.78	0.0%	0.270
32073	Zip-Level	1	85.29	85.29	79.19	85.29	0.1%	0.356
32080	Zip-Level	10	132.64	132.64	103.89	132.64	0.1%	0.554
32081	Zip-Level	10	75.79	75.79	103.89	75.79	0.0%	0.316
32082	Zip-Level	10	156.27	156.27	103.89	156.27	0.0%	0.652
32084	Zip-Level	10	71.50	71.50	103.89	71.50	0.1%	0.298
32086	Zip-Level	10	55.90	55.90	103.89	55.90	0.1%	0.233
32091	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32092	Zip-Level	10	46.98	46.98	103.89	46.98	0.1%	0.196
32094	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32095	Zip-Level	10	65.26	65.26	103.89	65.26	0.0%	0.272
32096	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32097	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32099	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32102	Zip-Level	10	140.58	140.58	103.89	103.89	0.0%	0.434
32105	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32110	Zip-Level	10	55.13	55.13	103.89	103.89	0.0%	0.434
32111	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32112	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32113	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32114	Zip-Level	10	261.80	261.80	103.89	261.80	0.0%	1.093
32116	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32117	Zip-Level	10	150.81	150.81	103.89	150.81	0.1%	0.629
32118	Zip-Level	10	189.49	189.49	103.89	189.49	0.2%	0.791
32119	Zip-Level	10	220.97	220.97	103.89	220.97	0.1%	0.922
32120	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32124	Zip-Level	10	20.09	20.09	103.89	103.89	0.0%	0.434
32127	Zip-Level	10	179.33	179.33	103.89	179.33	0.1%	0.748
32128	Zip-Level	10	145.42	145.42	103.89	145.42	0.0%	0.607
32129	Zip-Level	10	82.18	82.18	103.89	103.89	0.0%	0.434
32130	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32131	3	10	147.13	122.95	103.89	103.89	0.0%	0.434
32132	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32133	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32134	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32136	Zip-Level	10	307.73	307.73	103.89	103.89	0.0%	0.434
32137	Zip-Level	10	134.68	134.68	103.89	134.68	0.1%	0.562
32138	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32139	3	10	N/A	122.95	103.89	103.89	0.0%	0.434

32140	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32141	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32145	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32147	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32148	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32149	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32157	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32159	Zip-Level	10	170.18	170.18	103.89	170.18	0.0%	0.710
32160	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32162	Zip-Level	3	83.94	83.94	144.94	144.94	0.0%	0.605
32163	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32164	Zip-Level	10	159.76	159.76	103.89	103.89	0.0%	0.434
32168	Zip-Level	10	97.89	97.89	103.89	97.89	0.0%	0.409
32169	Zip-Level	10	193.99	193.99	103.89	193.99	0.1%	0.810
32174	Zip-Level	10	114.14	114.14	103.89	114.14	0.0%	0.476
32176	Zip-Level	10	317.02	317.02	103.89	317.02	0.0%	1.323
32177	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32179	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32180	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32181	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32182	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32185	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32187	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32189	3	10	N/A	122.95	103.89	103.89	0.0%	0.434
32190	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32192	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32193	3	10	80.63	122.95	103.89	103.89	0.0%	0.434
32195	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32202	Zip-Level	1	54.65	54.65	79.19	54.65	0.0%	0.228
32203	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32204	Zip-Level	1	68.71	68.71	79.19	68.71	0.0%	0.287
32205	Zip-Level	1	101.42	101.42	79.19	101.42	0.0%	0.423
32206	Zip-Level	1	61.84	61.84	79.19	79.19	0.0%	0.330
32207	Zip-Level	1	70.84	70.84	79.19	70.84	0.1%	0.296
32208	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32209	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32210	Zip-Level	1	70.79	70.79	79.19	70.79	0.1%	0.295
32211	Zip-Level	1	70.79	70.79	79.19	70.79	0.0%	0.295
32212	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32214	Zip-Level	1	11.74	11.74	79.19	79.19	0.0%	0.330
32215	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32216	Zip-Level	1	41.61	41.61	79.19	41.61	0.2%	0.174
32217	Zip-Level	1	93.41	93.41	79.19	93.41	0.1%	0.390
32218	Zip-Level	1	29.91	29.91	79.19	29.91	0.0%	0.125
32219	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32220	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32221	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32222	Zip-Level	1	24.20	24.20	79.19	79.19	0.0%	0.330
32223	Zip-Level	1	132.43	132.43	79.19	132.43	0.0%	0.553
32224	Zip-Level	1	59.92	59.92	79.19	59.92	0.2%	0.250
32225	Zip-Level	1	79.03	79.03	79.19	79.03	0.1%	0.330
32226	Zip-Level	1	41.49	41.49	79.19	79.19	0.0%	0.330
32227	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32228	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32229	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32233	Zip-Level	1	30.03	30.03	79.19	79.19	0.0%	0.330
32234	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32244	Zip-Level	1	56.09	56.09	79.19	56.09	0.1%	0.234
32246	Zip-Level	1	44.84	44.84	79.19	44.84	0.2%	0.187
32250	Zip-Level	1	143.94	143.94	79.19	143.94	0.1%	0.601
32254	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32256	Zip-Level	1	57.88	57.88	79.19	57.88	0.7%	0.242
32257	Zip-Level	1	67.01	67.01	79.19	67.01	0.2%	0.280
32258	Zip-Level	1	43.67	43.67	79.19	43.67	0.2%	0.182
32259	Zip-Level	1	26.73	26.73	79.19	26.73	0.1%	0.112
32266	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32277	Zip-Level	1	33.84	33.84	79.19	33.84	0.1%	0.141
32301	Zip-Level	1	43.11	43.11	79.19	43.11	0.1%	0.180
32303	Zip-Level	1	43.09	43.09	79.19	43.09	0.0%	0.180
32304	6	1	35.67	35.67	79.19	35.67	0.0%	0.149
32305	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32306	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32307	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32308	Zip-Level	1	38.89	38.89	79.19	79.19	0.0%	0.330
32309	5	1	54.79	47.54	79.19	79.19	0.0%	0.330

32310	1	1	5.63	62.11	79.19	79.19	0.0%	0.330
32311	5	1	22.15	47.54	79.19	79.19	0.0%	0.330
32312	Zip-Level	1	28.20	28.20	79.19	79.19	0.0%	0.330
32313	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32314	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32315	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32316	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32317	5	1	N/A	47.54	79.19	79.19	0.0%	0.330
32318	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32320	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32321	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32322	Zip-Level	1	319.17	319.17	79.19	79.19	0.0%	0.330
32323	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32324	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32326	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32327	Zip-Level	1	92.54	92.54	79.19	79.19	0.0%	0.330
32328	Zip-Level	1	4361.39	4361.39	79.19	79.19	0.0%	0.330
32330	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32331	6	1	N/A	35.67	79.19	35.67	0.0%	0.149
32332	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32333	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32334	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32335	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32336	6	1	N/A	35.67	79.19	35.67	0.0%	0.149
32337	5	1	N/A	47.54	79.19	79.19	0.0%	0.330
32340	6	1	N/A	35.67	79.19	35.67	0.0%	0.149
32343	1	1	118.58	62.11	79.19	79.19	0.0%	0.330
32344	5	1	N/A	47.54	79.19	79.19	0.0%	0.330
32346	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32347	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32348	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32350	6	1	N/A	35.67	79.19	35.67	0.0%	0.149
32351	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32352	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32355	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32356	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32357	5	1	N/A	47.54	79.19	79.19	0.0%	0.330
32358	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32359	7	10	92.87	109.08	103.89	103.89	0.0%	0.434
32360	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32361	5	1	N/A	47.54	79.19	79.19	0.0%	0.330
32362	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32399	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32401	Zip-Level	1	276.98	276.98	79.19	79.19	0.0%	0.330
32403	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32404	Zip-Level	1	38.11	38.11	79.19	79.19	0.0%	0.330
32405	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32407	Zip-Level	1	278.48	278.48	79.19	278.48	0.1%	1.162
32408	Zip-Level	1	300.89	300.89	79.19	300.89	0.1%	1.256
32409	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32410	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32413	Zip-Level	1	176.92	176.92	79.19	176.92	0.1%	0.738
32420	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32421	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32422	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32423	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32424	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32425	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32426	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32427	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32428	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32430	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32431	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32432	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32433	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32434	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32435	Zip-Level	1	79.56	79.56	79.19	79.19	0.0%	0.330
32437	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32438	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32439	Zip-Level	1	25.18	25.18	79.19	79.19	0.0%	0.330
32440	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32442	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32443	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32444	Zip-Level	1	69.59	69.59	79.19	79.19	0.0%	0.330
32445	1	1	N/A	62.11	79.19	79.19	0.0%	0.330

32446	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32447	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32448	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32449	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32452	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32454	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32455	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32456	Zip-Level	1	254.47	254.47	79.19	79.19	0.0%	0.330
32459	Zip-Level	1	429.60	429.60	79.19	429.60	0.0%	1.793
32460	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32461	Zip-Level	1	288.22	288.22	79.19	79.19	0.0%	0.330
32462	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32463	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32464	1	1	N/A	62.11	79.19	79.19	0.0%	0.330
32465	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32466	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32501	Zip-Level	4	759.75	759.75	437.91	437.91	0.0%	1.828
32502	Zip-Level	4	716.39	716.39	437.91	437.91	0.0%	1.828
32503	2	4	666.61	351.23	437.91	351.23	0.0%	1.466
32504	2	4	412.30	351.23	437.91	351.23	0.0%	1.466
32505	2	4	146.14	351.23	437.91	351.23	0.0%	1.466
32506	2	4	65.10	351.23	437.91	351.23	0.0%	1.466
32507	Zip-Level	4	641.17	641.17	437.91	641.17	0.0%	2.676
32508	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32509	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32511	Zip-Level	4	N/A	N/A	437.91	437.91	0.0%	1.828
32512	Zip-Level	4	N/A	N/A	437.91	437.91	0.0%	1.828
32514	2	4	661.76	351.23	437.91	351.23	0.0%	1.466
32526	2	4	525.47	351.23	437.91	351.23	0.0%	1.466
32530	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32531	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32533	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32534	4	4	42.58	103.06	437.91	437.91	0.0%	1.828
32535	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32536	4	4	344.94	103.06	437.91	437.91	0.0%	1.828
32537	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32538	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32539	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32541	2	4	321.44	351.23	437.91	351.23	0.0%	1.466
32542	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32544	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32547	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32548	Zip-Level	4	494.58	494.58	437.91	437.91	0.0%	1.828
32550	Zip-Level	1	322.40	322.40	79.19	322.40	0.0%	1.346
32560	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32561	Zip-Level	4	495.10	495.10	437.91	495.10	0.0%	2.066
32563	Zip-Level	4	N/A	N/A	437.91	437.91	0.0%	1.828
32564	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32565	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32566	2	4	291.76	351.23	437.91	351.23	0.0%	1.466
32567	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32568	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32569	2	4	20.76	351.23	437.91	351.23	0.0%	1.466
32570	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32571	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32577	4	4	N/A	103.06	437.91	437.91	0.0%	1.828
32578	2	4	270.24	351.23	437.91	351.23	0.0%	1.466
32579	2	4	356.69	351.23	437.91	351.23	0.0%	1.466
32580	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32583	2	4	N/A	351.23	437.91	351.23	0.0%	1.466
32601	Zip-Level	1	61.07	61.07	79.19	61.07	0.0%	0.255
32603	Zip-Level	1	16.57	16.57	79.19	79.19	0.0%	0.330
32605	Zip-Level	1	61.19	61.19	79.19	61.19	0.1%	0.255
32606	Zip-Level	1	65.77	65.77	79.19	65.77	0.1%	0.274
32607	Zip-Level	1	63.91	63.91	79.19	63.91	0.1%	0.267
32608	Zip-Level	1	44.51	44.51	79.19	44.51	0.2%	0.186
32609	Zip-Level	10	22.71	22.71	103.89	103.89	0.0%	0.434
32610	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32611	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32612	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32614	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32615	Zip-Level	1	146.98	146.98	79.19	79.19	0.0%	0.330
32617	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32618	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32619	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434

32621	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32622	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32625	7	10	99.18	109.08	103.89	103.89	0.0%	0.434
32626	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32628	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32631	Zip-Level	10	66.63	66.63	103.89	103.89	0.0%	0.434
32633	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32634	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32639	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32640	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32641	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32643	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32644	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32648	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32653	Zip-Level	1	78.93	78.93	79.19	79.19	0.0%	0.330
32654	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32656	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32658	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32662	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32663	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32664	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32666	Zip-Level	1	174.44	174.44	79.19	79.19	0.0%	0.330
32667	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32668	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32669	Zip-Level	1	73.44	73.44	79.19	73.44	0.0%	0.306
32680	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32681	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32683	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32686	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32692	7	10	161.34	109.08	103.89	103.89	0.0%	0.434
32693	7	10	N/A	109.08	103.89	103.89	0.0%	0.434
32694	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32696	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32697	Zip-Level	1	N/A	N/A	79.19	79.19	0.0%	0.330
32701	Zip-Level	10	102.74	102.74	103.89	102.74	0.3%	0.429
32702	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32703	Zip-Level	3	141.74	141.74	144.94	141.74	0.0%	0.592
32706	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32707	Zip-Level	10	104.76	104.76	103.89	104.76	0.1%	0.437
32708	Zip-Level	10	129.77	129.77	103.89	129.77	0.1%	0.542
32709	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32710	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32712	Zip-Level	10	129.56	129.56	103.89	129.56	0.1%	0.541
32713	Zip-Level	10	90.18	90.18	103.89	90.18	0.0%	0.376
32714	Zip-Level	10	87.77	87.77	103.89	87.77	0.3%	0.366
32718	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32720	Zip-Level	10	124.44	124.44	103.89	124.44	0.0%	0.519
32723	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32724	Zip-Level	10	80.08	80.08	103.89	80.08	0.1%	0.334
32725	Zip-Level	10	100.44	100.44	103.89	100.44	0.1%	0.419
32726	Zip-Level	10	248.29	248.29	103.89	103.89	0.0%	0.434
32730	Zip-Level	10	101.85	101.85	103.89	101.85	0.0%	0.425
32732	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32733	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32735	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32736	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32738	Zip-Level	10	74.26	74.26	103.89	103.89	0.0%	0.434
32744	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32745	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32746	Zip-Level	10	92.66	92.66	103.89	92.66	0.2%	0.387
32747	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32750	Zip-Level	10	96.88	96.88	103.89	96.88	0.0%	0.404
32751	Zip-Level	3	98.44	98.44	144.94	98.44	0.2%	0.411
32753	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32754	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32757	Zip-Level	10	184.93	184.93	103.89	184.93	0.0%	0.772
32759	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32763	Zip-Level	10	80.17	80.17	103.89	80.17	0.0%	0.335
32764	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32765	Zip-Level	10	78.69	78.69	103.89	78.69	0.1%	0.328
32766	Zip-Level	10	89.71	89.71	103.89	103.89	0.0%	0.434
32767	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32768	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32771	Zip-Level	10	64.13	64.13	103.89	64.13	0.1%	0.268
32773	Zip-Level	10	77.26	77.26	103.89	77.26	0.1%	0.322

32775	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32776	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32777	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32778	Zip-Level	3	114.23	114.23	144.94	114.23	0.1%	0.477
32779	Zip-Level	10	135.72	135.72	103.89	135.72	0.2%	0.566
32780	Zip-Level	10	164.56	164.56	103.89	103.89	0.0%	0.434
32784	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32789	Zip-Level	3	142.51	142.51	144.94	142.51	0.1%	0.595
32792	Zip-Level	10	90.69	90.69	103.89	90.69	0.2%	0.378
32796	Zip-Level	10	95.47	95.47	103.89	103.89	0.0%	0.434
32798	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32801	Zip-Level	3	68.63	68.63	144.94	68.63	0.3%	0.286
32803	Zip-Level	3	86.66	86.66	144.94	86.66	0.1%	0.362
32804	Zip-Level	3	154.74	154.74	144.94	154.74	0.1%	0.646
32805	Zip-Level	3	57.11	57.11	144.94	144.94	0.0%	0.605
32806	Zip-Level	3	119.40	119.40	144.94	119.40	0.1%	0.498
32807	Zip-Level	3	88.68	88.68	144.94	88.68	0.1%	0.370
32808	Zip-Level	3	78.92	78.92	144.94	78.92	0.1%	0.329
32809	Zip-Level	3	94.07	94.07	144.94	94.07	0.1%	0.393
32810	Zip-Level	3	79.20	79.20	144.94	79.20	0.0%	0.331
32811	Zip-Level	3	78.07	78.07	144.94	78.07	0.2%	0.326
32812	Zip-Level	3	92.40	92.40	144.94	92.40	0.2%	0.386
32814	Zip-Level	3	90.80	90.80	144.94	90.80	0.1%	0.379
32816	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32817	Zip-Level	10	104.46	104.46	103.89	103.89	0.0%	0.434
32818	Zip-Level	3	103.95	103.95	144.94	103.95	0.0%	0.434
32819	Zip-Level	3	99.19	99.19	144.94	99.19	0.2%	0.414
32820	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32821	Zip-Level	10	56.61	56.61	103.89	56.61	0.1%	0.236
32822	Zip-Level	10	87.07	87.07	103.89	87.07	0.4%	0.363
32824	Zip-Level	10	75.09	75.09	103.89	75.09	0.1%	0.313
32825	Zip-Level	10	61.27	61.27	103.89	61.27	0.1%	0.256
32826	Zip-Level	10	96.73	96.73	103.89	96.73	0.0%	0.404
32827	Zip-Level	10	60.27	60.27	103.89	60.27	0.1%	0.252
32828	Zip-Level	10	76.40	76.40	103.89	76.40	0.2%	0.319
32829	Zip-Level	10	65.96	65.96	103.89	65.96	0.1%	0.275
32830	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32831	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
32832	Zip-Level	10	50.65	50.65	103.89	50.65	0.1%	0.211
32833	Zip-Level	10	249.02	249.02	103.89	103.89	0.0%	0.434
32834	Zip-Level	3	44.35	44.35	144.94	144.94	0.0%	0.605
32835	Zip-Level	3	60.61	60.61	144.94	60.61	0.4%	0.253
32836	Zip-Level	3	123.23	123.23	144.94	123.23	0.0%	0.514
32837	Zip-Level	10	68.56	68.56	103.89	68.56	0.1%	0.286
32839	Zip-Level	3	71.48	71.48	144.94	71.48	0.2%	0.298
32856	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32869	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32872	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32887	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
32901	Zip-Level	8	186.38	186.38	298.90	186.38	0.0%	0.778
32903	Zip-Level	8	264.90	264.90	298.90	264.90	0.0%	1.106
32904	Zip-Level	8	230.67	230.67	298.90	230.67	0.1%	0.963
32905	Zip-Level	8	290.42	290.42	298.90	290.42	0.1%	1.212
32907	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32908	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32909	Zip-Level	8	127.71	127.71	298.90	298.90	0.0%	1.247
32920	Zip-Level	8	197.14	197.14	298.90	197.14	0.1%	0.823
32922	Zip-Level	8	178.67	178.67	298.90	178.67	0.0%	0.746
32925	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32926	Zip-Level	8	164.75	164.75	298.90	298.90	0.0%	1.247
32927	Zip-Level	10	106.17	106.17	103.89	103.89	0.0%	0.434
32931	Zip-Level	8	373.01	373.01	298.90	373.01	0.0%	1.557
32934	Zip-Level	8	179.25	179.25	298.90	298.90	0.0%	1.247
32935	Zip-Level	8	169.81	169.81	298.90	169.81	0.0%	0.709
32937	Zip-Level	8	359.73	359.73	298.90	359.73	0.1%	1.501
32940	Zip-Level	8	122.46	122.46	298.90	122.46	0.1%	0.511
32948	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32949	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32950	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32951	Zip-Level	5	371.21	371.21	398.21	398.21	0.0%	1.662
32952	Zip-Level	8	269.34	269.34	298.90	269.34	0.0%	1.124
32953	Zip-Level	8	123.90	123.90	298.90	123.90	0.0%	0.517
32955	Zip-Level	8	95.98	95.98	298.90	95.98	0.1%	0.401
32957	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
32958	Zip-Level	5	536.93	536.93	398.21	398.21	0.0%	1.662

32959	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
32960	Zip-Level	5	573.22	573.22	398.21	573.22	0.0%	2.392
32962	Zip-Level	5	324.44	324.44	398.21	324.44	0.0%	1.354
32963	Zip-Level	5	808.58	808.58	398.21	808.58	0.0%	3.375
32966	Zip-Level	8	216.01	216.01	298.90	216.01	0.2%	0.901
32967	Zip-Level	5	368.88	368.88	398.21	398.21	0.0%	1.662
32968	Zip-Level	5	152.00	152.00	398.21	398.21	0.0%	1.662
32970	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
32971	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
32976	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
33001	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33004	Zip-Level	7	426.55	426.55	266.65	426.55	0.0%	1.780
33009	Zip-Level	7	267.77	267.77	266.65	267.77	0.3%	1.118
33010	Zip-Level	6	103.11	103.11	230.14	103.11	0.0%	0.430
33012	Zip-Level	6	222.66	222.66	230.14	222.66	0.2%	0.929
33013	Zip-Level	6	303.39	303.39	230.14	230.14	0.0%	0.960
33014	Zip-Level	6	288.96	288.96	230.14	288.96	0.2%	1.206
33015	Zip-Level	7	179.64	179.64	266.65	179.64	0.4%	0.750
33016	Zip-Level	6	189.15	189.15	230.14	189.15	0.2%	0.789
33018	Zip-Level	6	115.58	115.58	230.14	115.58	0.3%	0.482
33019	Zip-Level	7	415.05	415.05	266.65	415.05	0.1%	1.732
33020	Zip-Level	7	254.92	254.92	266.65	254.92	0.1%	1.064
33021	Zip-Level	7	359.51	359.51	266.65	359.51	0.8%	1.500
33022	Zip-Level	7	N/A	N/A	266.65	266.65	0.0%	1.113
33023	Zip-Level	7	258.60	258.60	266.65	258.60	0.0%	1.079
33024	Zip-Level	7	209.57	209.57	266.65	209.57	0.4%	0.875
33025	Zip-Level	7	175.22	175.22	266.65	175.22	0.7%	0.731
33026	Zip-Level	7	266.05	266.05	266.65	266.05	0.5%	1.110
33027	Zip-Level	7	176.48	176.48	266.65	176.48	1.2%	0.737
33028	Zip-Level	7	151.28	151.28	266.65	151.28	0.0%	0.631
33029	Zip-Level	7	128.06	128.06	266.65	128.06	0.0%	0.534
33030	Zip-Level	9	116.67	116.67	228.76	228.76	0.0%	0.955
33031	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33032	Zip-Level	9	154.17	154.17	228.76	154.17	0.1%	0.643
33033	Zip-Level	9	104.48	104.48	228.76	104.48	0.1%	0.436
33034	Zip-Level	9	254.85	254.85	228.76	254.85	0.0%	1.064
33035	Zip-Level	9	216.01	216.01	228.76	216.01	0.2%	0.902
33036	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33037	Zip-Level	9	725.90	725.90	228.76	228.76	0.0%	0.955
33039	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33040	Zip-Level	9	1533.49	1533.49	228.76	228.76	0.0%	0.955
33042	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33043	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33050	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33051	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33054	Zip-Level	6	102.74	102.74	230.14	230.14	0.0%	0.960
33055	Zip-Level	7	400.85	400.85	266.65	400.85	0.0%	1.673
33056	Zip-Level	6	484.37	484.37	230.14	230.14	0.0%	0.960
33060	Zip-Level	11	299.21	299.21	294.61	299.21	0.0%	1.249
33062	Zip-Level	11	528.25	528.25	294.61	528.25	0.1%	2.205
33063	Zip-Level	11	211.86	211.86	294.61	211.86	1.5%	0.884
33064	Zip-Level	11	535.18	535.18	294.61	535.18	0.2%	2.234
33065	Zip-Level	11	219.37	219.37	294.61	219.37	0.6%	0.916
33066	Zip-Level	11	234.36	234.36	294.61	234.36	1.7%	0.978
33067	Zip-Level	11	161.84	161.84	294.61	161.84	0.2%	0.675
33068	Zip-Level	11	242.21	242.21	294.61	242.21	0.3%	1.011
33069	Zip-Level	11	310.53	310.53	294.61	310.53	1.6%	1.296
33070	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33071	Zip-Level	11	230.13	230.13	294.61	230.13	0.3%	0.960
33073	Zip-Level	11	152.97	152.97	294.61	152.97	0.1%	0.638
33075	Zip-Level	11	N/A	N/A	294.61	294.61	0.0%	1.230
33076	Zip-Level	11	134.57	134.57	294.61	134.57	0.2%	0.562
33082	Zip-Level	7	N/A	N/A	266.65	266.65	0.0%	1.113
33109	Zip-Level	9	732.34	732.34	228.76	228.76	0.0%	0.955
33119	Zip-Level	6	N/A	N/A	230.14	230.14	0.0%	0.960
33122	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33125	Zip-Level	6	170.87	170.87	230.14	170.87	0.0%	0.713
33126	Zip-Level	6	184.55	184.55	230.14	184.55	0.2%	0.770
33127	Zip-Level	6	244.73	244.73	230.14	230.14	0.0%	0.960
33128	Zip-Level	9	227.06	227.06	228.76	228.76	0.0%	0.955
33129	Zip-Level	9	148.66	148.66	228.76	148.66	0.1%	0.620
33130	Zip-Level	9	129.97	129.97	228.76	129.97	0.5%	0.542
33131	Zip-Level	9	174.61	174.61	228.76	174.61	0.9%	0.729
33132	Zip-Level	6	171.40	171.40	230.14	171.40	0.6%	0.715
33133	Zip-Level	9	285.03	285.03	228.76	285.03	0.2%	1.190

33134	Zip-Level	9	137.28	137.28	228.76	137.28	0.2%	0.573
33135	Zip-Level	9	275.68	275.68	228.76	228.76	0.0%	0.955
33136	Zip-Level	6	95.36	95.36	230.14	230.14	0.0%	0.960
33137	Zip-Level	6	139.74	139.74	230.14	139.74	0.6%	0.583
33138	Zip-Level	6	249.55	249.55	230.14	249.55	0.0%	1.042
33139	Zip-Level	6	547.87	547.87	230.14	547.87	0.4%	2.287
33140	Zip-Level	6	627.83	627.83	230.14	627.83	0.1%	2.620
33141	Zip-Level	6	346.07	346.07	230.14	346.07	0.3%	1.444
33142	Zip-Level	6	186.22	186.22	230.14	230.14	0.0%	0.960
33143	Zip-Level	9	433.28	433.28	228.76	433.28	0.1%	1.808
33144	Zip-Level	9	230.28	230.28	228.76	228.76	0.0%	0.955
33145	Zip-Level	9	136.18	136.18	228.76	136.18	0.1%	0.568
33146	Zip-Level	9	148.43	148.43	228.76	148.43	0.0%	0.619
33147	Zip-Level	6	17.13	17.13	230.14	230.14	0.0%	0.960
33149	Zip-Level	9	929.49	929.49	228.76	929.49	0.0%	3.879
33150	Zip-Level	6	N/A	N/A	230.14	230.14	0.0%	0.960
33154	Zip-Level	6	490.18	490.18	230.14	490.18	0.1%	2.046
33155	Zip-Level	9	344.30	344.30	228.76	344.30	0.1%	1.437
33156	Zip-Level	9	288.37	288.37	228.76	288.37	0.2%	1.203
33157	Zip-Level	9	394.79	394.79	228.76	394.79	0.0%	1.648
33158	Zip-Level	9	1328.24	1328.24	228.76	228.76	0.0%	0.955
33159	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33160	Zip-Level	7	364.90	364.90	266.65	364.90	0.7%	1.523
33161	Zip-Level	6	150.05	150.05	230.14	230.14	0.0%	0.960
33162	Zip-Level	6	377.35	377.35	230.14	230.14	0.0%	0.960
33165	Zip-Level	9	254.77	254.77	228.76	254.77	0.0%	1.063
33166	Zip-Level	6	129.77	129.77	230.14	129.77	0.1%	0.542
33167	Zip-Level	6	314.98	314.98	230.14	230.14	0.0%	0.960
33168	Zip-Level	6	292.33	292.33	230.14	230.14	0.0%	0.960
33169	Zip-Level	7	187.12	187.12	266.65	187.12	0.1%	0.781
33170	Zip-Level	9	92.97	92.97	228.76	228.76	0.0%	0.955
33172	Zip-Level	9	215.12	215.12	228.76	215.12	0.4%	0.898
33173	Zip-Level	9	373.16	373.16	228.76	373.16	0.3%	1.557
33174	Zip-Level	9	189.39	189.39	228.76	189.39	0.1%	0.790
33175	Zip-Level	9	264.24	264.24	228.76	264.24	0.2%	1.103
33176	Zip-Level	9	398.11	398.11	228.76	398.11	0.3%	1.662
33177	Zip-Level	9	203.48	203.48	228.76	203.48	0.0%	0.849
33178	Zip-Level	6	140.65	140.65	230.14	140.65	0.8%	0.587
33179	Zip-Level	7	402.42	402.42	266.65	402.42	0.4%	1.679
33180	Zip-Level	7	312.63	312.63	266.65	312.63	0.4%	1.305
33181	Zip-Level	6	262.05	262.05	230.14	262.05	0.1%	1.094
33182	Zip-Level	9	172.49	172.49	228.76	172.49	0.0%	0.720
33183	Zip-Level	9	274.33	274.33	228.76	274.33	0.4%	1.145
33184	Zip-Level	9	284.47	284.47	228.76	284.47	0.1%	1.187
33185	Zip-Level	9	218.34	218.34	228.76	218.34	0.1%	0.911
33186	Zip-Level	9	279.67	279.67	228.76	279.67	0.5%	1.167
33187	Zip-Level	9	144.95	144.95	228.76	228.76	0.0%	0.955
33189	Zip-Level	9	280.36	280.36	228.76	280.36	0.0%	1.170
33190	Zip-Level	9	179.87	179.87	228.76	179.87	0.1%	0.751
33192	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33193	Zip-Level	9	235.58	235.58	228.76	235.58	0.3%	0.983
33194	Zip-Level	9	77.17	77.17	228.76	77.17	0.0%	0.322
33196	Zip-Level	9	245.28	245.28	228.76	245.28	0.3%	1.024
33199	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33255	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33301	Zip-Level	7	356.54	356.54	266.65	356.54	0.3%	1.488
33303	Zip-Level	7	N/A	N/A	266.65	266.65	0.0%	1.113
33304	Zip-Level	7	559.87	559.87	266.65	559.87	0.1%	2.337
33305	Zip-Level	11	385.38	385.38	294.61	385.38	0.1%	1.608
33306	Zip-Level	11	362.12	362.12	294.61	294.61	0.0%	1.230
33308	Zip-Level	11	545.77	545.77	294.61	545.77	0.1%	2.278
33309	Zip-Level	11	275.17	275.17	294.61	275.17	0.6%	1.148
33311	Zip-Level	11	290.15	290.15	294.61	290.15	0.1%	1.211
33312	Zip-Level	7	157.24	157.24	266.65	157.24	0.2%	0.656
33313	Zip-Level	11	224.97	224.97	294.61	224.97	0.6%	0.939
33314	Zip-Level	7	229.66	229.66	266.65	229.66	0.2%	0.958
33315	Zip-Level	7	181.01	181.01	266.65	181.01	0.0%	0.755
33316	Zip-Level	7	421.24	421.24	266.65	421.24	0.1%	1.758
33317	Zip-Level	11	221.50	221.50	294.61	221.50	0.3%	0.924
33319	Zip-Level	11	223.93	223.93	294.61	223.93	1.2%	0.935
33321	Zip-Level	11	192.22	192.22	294.61	192.22	2.0%	0.802
33322	Zip-Level	11	227.71	227.71	294.61	227.71	1.5%	0.950
33323	Zip-Level	11	120.20	120.20	294.61	120.20	0.2%	0.502
33324	Zip-Level	11	262.31	262.31	294.61	262.31	1.3%	1.095
33325	Zip-Level	7	267.29	267.29	266.65	267.29	0.1%	1.116

33326	Zip-Level	7	231.42	231.42	266.65	231.42	0.6%	0.966
33327	Zip-Level	7	351.93	351.93	266.65	351.93	0.0%	1.469
33328	Zip-Level	7	234.09	234.09	266.65	234.09	0.2%	0.977
33330	Zip-Level	7	429.90	429.90	266.65	266.65	0.0%	1.113
33331	Zip-Level	7	119.23	119.23	266.65	119.23	0.1%	0.498
33332	Zip-Level	7	153.09	153.09	266.65	153.09	0.1%	0.639
33334	Zip-Level	11	264.22	264.22	294.61	264.22	0.1%	1.103
33351	Zip-Level	11	242.51	242.51	294.61	242.51	0.4%	1.012
33388	Zip-Level	11	N/A	N/A	294.61	294.61	0.0%	1.230
33394	Zip-Level	7	N/A	N/A	266.65	266.65	0.0%	1.113
33401	Zip-Level	11	368.74	368.74	294.61	368.74	0.4%	1.539
33403	Zip-Level	8	339.60	339.60	298.90	339.60	0.0%	1.417
33404	Zip-Level	8	504.35	504.35	298.90	504.35	0.3%	2.105
33405	Zip-Level	11	807.51	807.51	294.61	294.61	0.0%	1.230
33406	Zip-Level	11	496.63	496.63	294.61	496.63	0.2%	2.073
33407	Zip-Level	8	454.83	454.83	298.90	454.83	0.1%	1.898
33408	Zip-Level	8	384.86	384.86	298.90	384.86	0.1%	1.606
33409	Zip-Level	11	351.65	351.65	294.61	351.65	0.3%	1.468
33410	Zip-Level	8	372.08	372.08	298.90	372.08	0.2%	1.553
33411	Zip-Level	11	228.00	228.00	294.61	228.00	1.0%	0.952
33412	Zip-Level	11	317.48	317.48	294.61	317.48	0.0%	1.325
33413	Zip-Level	11	265.10	265.10	294.61	265.10	0.1%	1.106
33414	Zip-Level	11	300.17	300.17	294.61	300.17	0.4%	1.253
33415	Zip-Level	11	260.80	260.80	294.61	260.80	1.0%	1.088
33417	Zip-Level	11	233.19	233.19	294.61	233.19	1.6%	0.973
33418	Zip-Level	8	362.42	362.42	298.90	362.42	1.0%	1.513
33426	Zip-Level	11	282.18	282.18	294.61	282.18	0.1%	1.178
33428	Zip-Level	11	258.41	258.41	294.61	258.41	0.5%	1.078
33430	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33431	Zip-Level	11	383.43	383.43	294.61	383.43	0.0%	1.600
33432	Zip-Level	11	554.64	554.64	294.61	554.64	0.1%	2.315
33433	Zip-Level	11	392.46	392.46	294.61	392.46	1.6%	1.638
33434	Zip-Level	11	356.02	356.02	294.61	356.02	1.5%	1.486
33435	Zip-Level	11	336.80	336.80	294.61	336.80	0.2%	1.406
33436	Zip-Level	11	512.32	512.32	294.61	512.32	0.7%	2.138
33437	Zip-Level	11	330.77	330.77	294.61	330.77	1.8%	1.380
33438	Zip-Level	8	192.03	192.03	298.90	298.90	0.0%	1.247
33439	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33440	Zip-Level	8	386.42	386.42	298.90	298.90	0.0%	1.247
33441	Zip-Level	11	442.13	442.13	294.61	442.13	0.1%	1.845
33442	Zip-Level	11	327.81	327.81	294.61	327.81	1.5%	1.368
33444	Zip-Level	11	336.08	336.08	294.61	336.08	0.1%	1.403
33445	Zip-Level	11	508.67	508.67	294.61	508.67	0.2%	2.123
33446	Zip-Level	11	288.35	288.35	294.61	288.35	2.1%	1.203
33449	Zip-Level	11	394.02	394.02	294.61	394.02	0.0%	1.644
33454	Zip-Level	11	N/A	N/A	294.61	294.61	0.0%	1.230
33455	Zip-Level	8	395.87	395.87	298.90	395.87	0.0%	1.652
33458	Zip-Level	8	385.34	385.34	298.90	385.34	0.5%	1.608
33459	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33460	Zip-Level	11	340.19	340.19	294.61	340.19	0.0%	1.420
33461	Zip-Level	11	504.05	504.05	294.61	504.05	0.2%	2.104
33462	Zip-Level	11	477.23	477.23	294.61	477.23	0.1%	1.992
33463	Zip-Level	11	287.38	287.38	294.61	287.38	0.8%	1.199
33464	Zip-Level	11	N/A	N/A	294.61	294.61	0.0%	1.230
33467	Zip-Level	11	261.55	261.55	294.61	261.55	1.6%	1.092
33469	Zip-Level	8	433.05	433.05	298.90	433.05	0.0%	1.807
33470	Zip-Level	11	25.12	25.12	294.61	294.61	0.0%	1.230
33471	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33472	Zip-Level	11	302.11	302.11	294.61	302.11	0.3%	1.261
33473	Zip-Level	11	204.22	204.22	294.61	294.61	0.0%	1.230
33476	Zip-Level	8	901.13	901.13	298.90	298.90	0.0%	1.247
33477	Zip-Level	8	697.08	697.08	298.90	697.08	0.0%	2.909
33478	Zip-Level	8	172.01	172.01	298.90	172.01	0.0%	0.718
33480	Zip-Level	11	1052.53	1052.53	294.61	1052.53	0.0%	4.393
33483	Zip-Level	11	415.52	415.52	294.61	415.52	0.1%	1.734
33484	Zip-Level	11	346.59	346.59	294.61	346.59	2.8%	1.446
33486	Zip-Level	11	614.46	614.46	294.61	614.46	0.1%	2.564
33487	Zip-Level	11	690.22	690.22	294.61	690.22	0.1%	2.881
33493	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33496	Zip-Level	11	434.30	434.30	294.61	434.30	0.8%	1.813
33498	Zip-Level	11	506.61	506.61	294.61	506.61	0.0%	2.114
33503	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33510	Zip-Level	3	124.48	124.48	144.94	124.48	0.1%	0.519
33511	Zip-Level	3	122.08	122.08	144.94	122.08	0.1%	0.509
33513	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605

33514	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33521	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33523	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33524	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33525	Zip-Level	3	99.83	99.83	144.94	144.94	0.0%	0.605
33527	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33530	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33534	Zip-Level	3	126.73	126.73	144.94	144.94	0.0%	0.605
33537	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33538	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33540	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33541	Zip-Level	3	42.34	42.34	144.94	144.94	0.0%	0.605
33542	Zip-Level	3	108.34	108.34	144.94	108.34	0.0%	0.452
33543	Zip-Level	3	135.58	135.58	144.94	135.58	0.1%	0.566
33544	Zip-Level	3	65.30	65.30	144.94	65.30	0.0%	0.273
33545	Zip-Level	3	30.77	30.77	144.94	144.94	0.0%	0.605
33547	Zip-Level	3	57.87	57.87	144.94	144.94	0.0%	0.605
33548	Zip-Level	3	13.14	13.14	144.94	144.94	0.0%	0.605
33549	Zip-Level	3	113.00	113.00	144.94	113.00	0.0%	0.472
33550	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33556	Zip-Level	3	61.76	61.76	144.94	144.94	0.0%	0.605
33558	Zip-Level	3	94.90	94.90	144.94	94.90	0.1%	0.396
33559	Zip-Level	3	120.07	120.07	144.94	144.94	0.0%	0.605
33563	Zip-Level	3	105.95	105.95	144.94	144.94	0.0%	0.605
33565	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33566	Zip-Level	3	51.17	51.17	144.94	144.94	0.0%	0.605
33567	Zip-Level	3	80.56	80.56	144.94	144.94	0.0%	0.605
33569	Zip-Level	3	94.60	94.60	144.94	94.60	0.0%	0.395
33570	Zip-Level	9	154.93	154.93	228.76	228.76	0.0%	0.955
33572	Zip-Level	3	76.34	76.34	144.94	144.94	0.0%	0.605
33573	Zip-Level	3	179.97	179.97	144.94	179.97	1.0%	0.751
33574	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33576	Zip-Level	3	42.48	42.48	144.94	144.94	0.0%	0.605
33578	Zip-Level	3	107.45	107.45	144.94	107.45	0.2%	0.448
33579	Zip-Level	3	72.24	72.24	144.94	72.24	0.0%	0.302
33584	Zip-Level	3	91.29	91.29	144.94	144.94	0.0%	0.605
33585	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33586	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33587	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33592	Zip-Level	3	131.63	131.63	144.94	144.94	0.0%	0.605
33593	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33594	Zip-Level	3	52.03	52.03	144.94	52.03	0.0%	0.217
33595	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33596	Zip-Level	3	158.56	158.56	144.94	158.56	0.0%	0.662
33597	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33598	Zip-Level	3	65.58	65.58	144.94	65.58	0.0%	0.274
33602	Zip-Level	3	131.01	131.01	144.94	131.01	0.2%	0.547
33603	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33604	Zip-Level	3	103.72	103.72	144.94	103.72	0.0%	0.433
33605	Zip-Level	3	92.29	92.29	144.94	144.94	0.0%	0.605
33606	Zip-Level	3	221.99	221.99	144.94	221.99	0.0%	0.926
33607	Zip-Level	3	167.10	167.10	144.94	144.94	0.0%	0.605
33608	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33609	Zip-Level	3	116.40	116.40	144.94	116.40	0.0%	0.486
33610	Zip-Level	3	67.67	67.67	144.94	67.67	0.0%	0.282
33611	Zip-Level	3	192.97	192.97	144.94	192.97	0.0%	0.805
33612	Zip-Level	3	139.86	139.86	144.94	139.86	0.0%	0.584
33613	Zip-Level	3	138.64	138.64	144.94	138.64	0.1%	0.579
33614	Zip-Level	3	144.49	144.49	144.94	144.49	0.1%	0.603
33615	Zip-Level	3	230.69	230.69	144.94	230.69	0.0%	0.963
33616	Zip-Level	3	252.03	252.03	144.94	252.03	0.0%	1.052
33617	Zip-Level	3	119.19	119.19	144.94	119.19	0.2%	0.497
33618	Zip-Level	3	154.81	154.81	144.94	154.81	0.2%	0.646
33619	Zip-Level	3	85.11	85.11	144.94	85.11	0.0%	0.355
33620	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33621	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33624	Zip-Level	3	151.06	151.06	144.94	151.06	0.1%	0.630
33625	Zip-Level	3	122.30	122.30	144.94	122.30	0.0%	0.510
33626	Zip-Level	3	143.67	143.67	144.94	143.67	0.1%	0.600
33629	Zip-Level	3	457.88	457.88	144.94	457.88	0.0%	1.911
33634	Zip-Level	3	246.69	246.69	144.94	246.69	0.0%	1.030
33635	Zip-Level	3	96.69	96.69	144.94	144.94	0.0%	0.605
33637	Zip-Level	3	113.60	113.60	144.94	113.60	0.1%	0.474
33647	Zip-Level	3	108.57	108.57	144.94	108.57	0.3%	0.453
33694	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605

33701	Zip-Level	3	289.48	289.48	144.94	289.48	0.1%	1.208
33702	Zip-Level	3	267.54	267.54	144.94	267.54	0.0%	1.117
33703	Zip-Level	3	110.74	110.74	144.94	144.94	0.0%	0.605
33704	Zip-Level	3	222.53	222.53	144.94	144.94	0.0%	0.605
33705	Zip-Level	3	353.85	353.85	144.94	353.85	0.0%	1.477
33706	Zip-Level	3	400.38	400.38	144.94	400.38	0.0%	1.671
33707	Zip-Level	3	513.35	513.35	144.94	513.35	0.0%	2.142
33708	Zip-Level	3	255.95	255.95	144.94	255.95	0.0%	1.068
33709	Zip-Level	3	168.24	168.24	144.94	168.24	0.0%	0.702
33710	Zip-Level	3	191.61	191.61	144.94	144.94	0.0%	0.605
33711	Zip-Level	3	635.97	635.97	144.94	144.94	0.0%	0.605
33712	Zip-Level	3	198.71	198.71	144.94	144.94	0.0%	0.605
33713	Zip-Level	3	92.90	92.90	144.94	144.94	0.0%	0.605
33714	Zip-Level	3	179.36	179.36	144.94	144.94	0.0%	0.605
33715	Zip-Level	3	269.75	269.75	144.94	269.75	0.0%	1.126
33716	Zip-Level	3	106.14	106.14	144.94	144.94	0.0%	0.605
33730	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33737	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33744	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33755	Zip-Level	3	119.19	119.19	144.94	119.19	0.1%	0.497
33756	Zip-Level	3	172.60	172.60	144.94	172.60	0.0%	0.720
33759	Zip-Level	3	355.26	355.26	144.94	144.94	0.0%	0.605
33760	Zip-Level	3	220.57	220.57	144.94	144.94	0.0%	0.605
33761	Zip-Level	3	251.12	251.12	144.94	251.12	0.2%	1.048
33762	Zip-Level	3	191.21	191.21	144.94	191.21	0.0%	0.798
33763	Zip-Level	3	271.92	271.92	144.94	271.92	0.3%	1.135
33764	Zip-Level	3	96.04	96.04	144.94	96.04	0.0%	0.401
33765	Zip-Level	3	121.83	121.83	144.94	121.83	0.0%	0.508
33767	Zip-Level	3	335.79	335.79	144.94	335.79	0.0%	1.401
33770	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33771	Zip-Level	3	181.39	181.39	144.94	181.39	0.2%	0.757
33772	Zip-Level	3	208.21	208.21	144.94	144.94	0.0%	0.605
33773	Zip-Level	3	203.79	203.79	144.94	203.79	0.0%	0.851
33774	Zip-Level	3	387.15	387.15	144.94	144.94	0.0%	0.605
33776	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33777	Zip-Level	3	191.21	191.21	144.94	191.21	0.1%	0.798
33778	Zip-Level	3	118.84	118.84	144.94	144.94	0.0%	0.605
33781	Zip-Level	3	158.98	158.98	144.94	158.98	0.0%	0.664
33782	Zip-Level	3	214.56	214.56	144.94	214.56	0.2%	0.895
33785	Zip-Level	3	379.56	379.56	144.94	379.56	0.0%	1.584
33786	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33801	Zip-Level	9	230.34	230.34	228.76	228.76	0.0%	0.955
33803	Zip-Level	3	131.96	131.96	144.94	131.96	0.1%	0.551
33805	Zip-Level	9	102.49	102.49	228.76	102.49	0.0%	0.428
33809	Zip-Level	9	79.88	79.88	228.76	79.88	0.0%	0.333
33810	Zip-Level	3	106.75	106.75	144.94	144.94	0.0%	0.605
33811	Zip-Level	3	65.13	65.13	144.94	65.13	0.0%	0.272
33812	Zip-Level	9	37.16	37.16	228.76	228.76	0.0%	0.955
33813	Zip-Level	3	261.85	261.85	144.94	261.85	0.0%	1.093
33815	Zip-Level	3	247.56	247.56	144.94	144.94	0.0%	0.605
33820	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33823	Zip-Level	9	193.31	193.31	228.76	228.76	0.0%	0.955
33825	Zip-Level	8	162.56	162.56	298.90	162.56	0.0%	0.678
33826	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33827	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33830	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33834	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33835	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33836	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33837	Zip-Level	8	63.87	63.87	298.90	298.90	0.0%	1.247
33838	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33839	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33840	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33841	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33843	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33844	Zip-Level	8	150.68	150.68	298.90	150.68	0.0%	0.629
33846	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33847	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33848	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33849	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33850	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33851	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33852	Zip-Level	8	155.39	155.39	298.90	298.90	0.0%	1.247
33853	Zip-Level	8	173.79	173.79	298.90	298.90	0.0%	1.247
33854	Zip-Level	8	165.19	165.19	298.90	298.90	0.0%	1.247

33855	Zip-Level	8	94.53	94.53	298.90	298.90	0.0%	1.247
33856	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33857	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33858	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
33859	Zip-Level	9	93.32	93.32	228.76	228.76	0.0%	0.955
33860	Zip-Level	3	185.11	185.11	144.94	185.11	0.0%	0.773
33863	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
33865	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33867	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33868	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33870	Zip-Level	8	130.24	130.24	298.90	130.24	0.1%	0.544
33872	Zip-Level	9	169.99	169.99	228.76	169.99	0.1%	0.709
33873	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33875	Zip-Level	9	145.32	145.32	228.76	228.76	0.0%	0.955
33876	Zip-Level	8	187.39	187.39	298.90	187.39	0.1%	0.782
33877	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33880	Zip-Level	9	127.67	127.67	228.76	127.67	0.0%	0.533
33881	Zip-Level	8	114.21	114.21	298.90	114.21	0.1%	0.477
33884	Zip-Level	9	115.64	115.64	228.76	115.64	0.1%	0.483
33890	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33896	Zip-Level	8	46.36	46.36	298.90	46.36	0.1%	0.193
33897	Zip-Level	8	56.41	56.41	298.90	56.41	0.0%	0.235
33898	Zip-Level	8	259.21	259.21	298.90	298.90	0.0%	1.247
33901	Zip-Level	9	185.08	185.08	228.76	185.08	0.2%	0.772
33902	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33903	Zip-Level	9	183.11	183.11	228.76	183.11	0.2%	0.764
33904	Zip-Level	9	210.25	210.25	228.76	210.25	0.5%	0.877
33905	Zip-Level	9	146.78	146.78	228.76	146.78	0.1%	0.613
33907	Zip-Level	9	194.91	194.91	228.76	194.91	0.6%	0.813
33908	Zip-Level	9	270.79	270.79	228.76	270.79	0.9%	1.130
33909	Zip-Level	9	83.10	83.10	228.76	83.10	0.2%	0.347
33910	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33911	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33912	Zip-Level	9	154.80	154.80	228.76	154.80	0.5%	0.646
33913	Zip-Level	9	110.76	110.76	228.76	110.76	0.5%	0.462
33914	Zip-Level	9	151.18	151.18	228.76	151.18	0.2%	0.631
33916	Zip-Level	9	100.09	100.09	228.76	100.09	0.2%	0.418
33917	Zip-Level	9	172.74	172.74	228.76	172.74	0.1%	0.721
33919	Zip-Level	9	210.44	210.44	228.76	210.44	1.4%	0.878
33920	Zip-Level	9	93.26	93.26	228.76	228.76	0.0%	0.955
33921	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33922	Zip-Level	9	813.04	813.04	228.76	228.76	0.0%	0.955
33924	Zip-Level	9	494.19	494.19	228.76	228.76	0.0%	0.955
33927	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33928	Zip-Level	9	147.16	147.16	228.76	147.16	0.4%	0.614
33929	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33930	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33931	Zip-Level	9	477.15	477.15	228.76	477.15	0.1%	1.991
33935	Zip-Level	8	136.81	136.81	298.90	298.90	0.0%	1.247
33936	Zip-Level	9	181.27	181.27	228.76	181.27	0.2%	0.757
33944	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33945	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33946	Zip-Level	9	532.76	532.76	228.76	532.76	0.0%	2.223
33947	Zip-Level	9	250.51	250.51	228.76	250.51	0.1%	1.046
33948	Zip-Level	9	130.85	130.85	228.76	130.85	0.1%	0.546
33950	Zip-Level	9	206.09	206.09	228.76	206.09	0.2%	0.860
33952	Zip-Level	9	169.37	169.37	228.76	169.37	0.1%	0.707
33953	Zip-Level	9	120.15	120.15	228.76	120.15	0.0%	0.501
33954	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33955	Zip-Level	9	173.58	173.58	228.76	173.58	0.1%	0.724
33956	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33957	Zip-Level	9	1333.97	1333.97	228.76	1333.97	0.0%	5.567
33960	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33965	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33966	Zip-Level	9	116.60	116.60	228.76	116.60	0.3%	0.487
33967	Zip-Level	9	68.00	68.00	228.76	68.00	0.0%	0.284
33971	Zip-Level	9	93.95	93.95	228.76	228.76	0.0%	0.955
33972	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33973	Zip-Level	9	179.82	179.82	228.76	228.76	0.0%	0.955
33974	Zip-Level	9	81.80	81.80	228.76	228.76	0.0%	0.955
33975	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
33976	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
33980	Zip-Level	9	138.04	138.04	228.76	138.04	0.1%	0.576
33981	Zip-Level	9	126.98	126.98	228.76	228.76	0.0%	0.955
33982	Zip-Level	9	91.63	91.63	228.76	228.76	0.0%	0.955

33983	Zip-Level	9	119.29	119.29	228.76	119.29	0.1%	0.498
33990	Zip-Level	9	152.87	152.87	228.76	152.87	0.1%	0.638
33991	Zip-Level	9	133.30	133.30	228.76	133.30	0.1%	0.556
33993	Zip-Level	9	205.12	205.12	228.76	228.76	0.0%	0.955
34102	Zip-Level	9	622.41	622.41	228.76	622.41	0.1%	2.598
34103	Zip-Level	9	1142.57	1142.57	228.76	1142.57	0.1%	4.768
34104	Zip-Level	9	252.73	252.73	228.76	252.73	0.9%	1.055
34105	Zip-Level	9	294.89	294.89	228.76	294.89	0.3%	1.231
34108	Zip-Level	9	818.37	818.37	228.76	818.37	0.1%	3.415
34109	Zip-Level	9	278.97	278.97	228.76	278.97	0.5%	1.164
34110	Zip-Level	9	323.07	323.07	228.76	323.07	0.5%	1.348
34112	Zip-Level	9	335.02	335.02	228.76	335.02	0.8%	1.398
34113	Zip-Level	9	259.14	259.14	228.76	259.14	0.6%	1.082
34114	Zip-Level	9	184.58	184.58	228.76	184.58	0.7%	0.770
34116	Zip-Level	9	201.30	201.30	228.76	201.30	0.2%	0.840
34117	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34119	Zip-Level	9	177.99	177.99	228.76	177.99	0.6%	0.743
34120	Zip-Level	9	120.56	120.56	228.76	120.56	0.3%	0.503
34134	Zip-Level	9	443.37	443.37	228.76	443.37	0.1%	1.850
34135	Zip-Level	9	164.09	164.09	228.76	164.09	0.6%	0.685
34137	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34138	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34139	Zip-Level	9	190.18	190.18	228.76	228.76	0.0%	0.955
34140	Zip-Level	9	220.36	220.36	228.76	228.76	0.0%	0.955
34141	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34142	Zip-Level	9	54.74	54.74	228.76	228.76	0.0%	0.955
34145	Zip-Level	9	723.92	723.92	228.76	723.92	0.1%	3.021
34201	Zip-Level	9	104.32	104.32	228.76	104.32	0.0%	0.435
34202	Zip-Level	9	101.60	101.60	228.76	101.60	0.2%	0.424
34203	Zip-Level	9	142.19	142.19	228.76	142.19	0.2%	0.593
34205	Zip-Level	2	241.23	241.23	276.01	241.23	0.2%	1.007
34206	Zip-Level	2	N/A	N/A	276.01	276.01	0.0%	1.152
34207	Zip-Level	2	268.88	268.88	276.01	268.88	0.0%	1.122
34208	Zip-Level	9	88.69	88.69	228.76	88.69	0.0%	0.370
34209	Zip-Level	2	206.61	206.61	276.01	206.61	0.0%	0.862
34210	Zip-Level	2	309.13	309.13	276.01	309.13	0.0%	1.290
34211	Zip-Level	9	38.99	38.99	228.76	38.99	0.1%	0.163
34212	Zip-Level	9	69.07	69.07	228.76	69.07	0.1%	0.288
34215	Zip-Level	2	1103.73	1103.73	276.01	276.01	0.0%	1.152
34216	Zip-Level	2	N/A	N/A	276.01	276.01	0.0%	1.152
34217	Zip-Level	2	859.04	859.04	276.01	276.01	0.0%	1.152
34218	Zip-Level	2	N/A	N/A	276.01	276.01	0.0%	1.152
34219	Zip-Level	9	116.74	116.74	228.76	228.76	0.0%	0.955
34221	Zip-Level	9	160.66	160.66	228.76	160.66	0.0%	0.670
34222	Zip-Level	9	164.00	164.00	228.76	228.76	0.0%	0.955
34223	Zip-Level	9	466.11	466.11	228.76	466.11	0.1%	1.945
34224	Zip-Level	9	338.25	338.25	228.76	338.25	0.1%	1.412
34228	Zip-Level	2	1056.03	1056.03	276.01	1056.03	0.0%	4.407
34229	Zip-Level	2	212.70	212.70	276.01	212.70	0.0%	0.888
34230	Zip-Level	2	N/A	N/A	276.01	276.01	0.0%	1.152
34231	Zip-Level	2	564.17	564.17	276.01	564.17	0.0%	2.355
34232	Zip-Level	9	231.44	231.44	228.76	231.44	0.1%	0.966
34233	Zip-Level	9	247.91	247.91	228.76	247.91	0.2%	1.035
34234	Zip-Level	2	62.98	62.98	276.01	276.01	0.0%	1.152
34235	Zip-Level	9	183.12	183.12	228.76	183.12	0.4%	0.764
34236	Zip-Level	2	299.50	299.50	276.01	299.50	0.1%	1.250
34237	Zip-Level	2	88.54	88.54	276.01	88.54	0.0%	0.370
34238	Zip-Level	2	213.28	213.28	276.01	213.28	0.2%	0.890
34239	Zip-Level	2	274.02	274.02	276.01	276.01	0.0%	1.152
34240	Zip-Level	9	59.87	59.87	228.76	228.76	0.0%	0.955
34241	Zip-Level	9	247.91	247.91	228.76	247.91	0.1%	1.035
34242	Zip-Level	2	558.44	558.44	276.01	558.44	0.0%	2.331
34243	Zip-Level	2	214.94	214.94	276.01	214.94	0.3%	0.897
34250	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34251	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34264	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34266	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34267	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34268	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34269	Zip-Level	9	132.57	132.57	228.76	132.57	0.1%	0.553
34272	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34275	Zip-Level	9	213.17	213.17	228.76	213.17	0.0%	0.890
34284	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34285	Zip-Level	9	366.88	366.88	228.76	366.88	0.1%	1.531
34286	Zip-Level	9	62.85	62.85	228.76	228.76	0.0%	0.955

34287	Zip-Level	9	97.31	97.31	228.76	97.31	0.1%	0.406
34288	Zip-Level	9	107.90	107.90	228.76	107.90	0.0%	0.450
34289	Zip-Level	9	75.14	75.14	228.76	75.14	0.0%	0.314
34291	Zip-Level	9	N/A	N/A	228.76	228.76	0.0%	0.955
34292	Zip-Level	9	115.32	115.32	228.76	115.32	0.2%	0.481
34293	Zip-Level	9	246.96	246.96	228.76	246.96	0.3%	1.031
34420	Zip-Level	10	163.12	163.12	103.89	103.89	0.0%	0.434
34428	Zip-Level	3	185.55	185.55	144.94	144.94	0.0%	0.605
34429	Zip-Level	3	255.48	255.48	144.94	144.94	0.0%	0.605
34430	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
34431	Zip-Level	10	94.79	94.79	103.89	103.89	0.0%	0.434
34432	Zip-Level	10	134.60	134.60	103.89	103.89	0.0%	0.434
34433	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34434	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34436	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34442	Zip-Level	3	108.15	108.15	144.94	108.15	0.0%	0.451
34445	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34446	Zip-Level	3	116.31	116.31	144.94	116.31	0.0%	0.485
34448	Zip-Level	3	230.95	230.95	144.94	144.94	0.0%	0.605
34449	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34450	Zip-Level	3	116.88	116.88	144.94	116.88	0.0%	0.488
34452	Zip-Level	3	124.91	124.91	144.94	144.94	0.0%	0.605
34453	Zip-Level	3	90.56	90.56	144.94	90.56	0.0%	0.378
34461	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34465	Zip-Level	3	187.54	187.54	144.94	144.94	0.0%	0.605
34470	Zip-Level	10	84.21	84.21	103.89	84.21	0.0%	0.351
34471	Zip-Level	3	115.49	115.49	144.94	115.49	0.0%	0.482
34472	Zip-Level	10	80.33	80.33	103.89	80.33	0.1%	0.335
34473	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34474	Zip-Level	3	43.68	43.68	144.94	43.68	0.0%	0.182
34475	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
34476	Zip-Level	3	86.49	86.49	144.94	144.94	0.0%	0.605
34479	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
34480	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34481	Zip-Level	10	111.46	111.46	103.89	111.46	1.0%	0.465
34482	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
34484	Zip-Level	3	65.90	65.90	144.94	65.90	0.0%	0.275
34488	Zip-Level	10	28.64	28.64	103.89	103.89	0.0%	0.434
34491	Zip-Level	10	170.47	170.47	103.89	103.89	0.0%	0.434
34492	Zip-Level	10	N/A	N/A	103.89	103.89	0.0%	0.434
34498	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34601	Zip-Level	3	37.23	37.23	144.94	144.94	0.0%	0.605
34602	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34604	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34606	Zip-Level	3	183.97	183.97	144.94	144.94	0.0%	0.605
34607	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34608	Zip-Level	3	19.39	19.39	144.94	144.94	0.0%	0.605
34609	Zip-Level	3	107.14	107.14	144.94	144.94	0.0%	0.605
34610	Zip-Level	3	30.22	30.22	144.94	144.94	0.0%	0.605
34613	Zip-Level	3	161.55	161.55	144.94	161.55	0.1%	0.674
34614	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34637	Zip-Level	3	55.56	55.56	144.94	144.94	0.0%	0.605
34638	Zip-Level	3	66.93	66.93	144.94	144.94	0.0%	0.605
34639	Zip-Level	3	102.48	102.48	144.94	102.48	0.0%	0.428
34652	Zip-Level	3	163.65	163.65	144.94	163.65	0.0%	0.683
34653	Zip-Level	3	222.21	222.21	144.94	222.21	0.1%	0.927
34654	Zip-Level	3	124.45	124.45	144.94	124.45	0.1%	0.519
34655	Zip-Level	3	156.24	156.24	144.94	156.24	0.2%	0.652
34660	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34661	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34667	Zip-Level	3	267.95	267.95	144.94	267.95	0.0%	1.118
34668	Zip-Level	3	305.26	305.26	144.94	305.26	0.0%	1.274
34669	Zip-Level	3	136.24	136.24	144.94	136.24	0.0%	0.569
34677	Zip-Level	3	184.58	184.58	144.94	184.58	0.3%	0.770
34679	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34681	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34683	Zip-Level	3	184.81	184.81	144.94	184.81	0.0%	0.771
34684	Zip-Level	3	260.34	260.34	144.94	260.34	0.1%	1.087
34685	Zip-Level	3	150.55	150.55	144.94	150.55	0.2%	0.628
34688	Zip-Level	3	149.64	149.64	144.94	149.64	0.1%	0.625
34689	Zip-Level	3	260.30	260.30	144.94	260.30	0.0%	1.086
34690	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34691	Zip-Level	3	227.05	227.05	144.94	144.94	0.0%	0.605
34692	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34695	Zip-Level	3	112.78	112.78	144.94	144.94	0.0%	0.605

34698	Zip-Level	3	273.39	273.39	144.94	273.39	0.0%	1.141
34705	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34711	Zip-Level	3	93.71	93.71	144.94	93.71	0.0%	0.391
34714	Zip-Level	8	6.87	6.87	298.90	298.90	0.0%	1.247
34715	Zip-Level	3	145.47	145.47	144.94	144.94	0.0%	0.605
34729	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34731	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34734	Zip-Level	3	211.46	211.46	144.94	144.94	0.0%	0.605
34736	Zip-Level	8	15.65	15.65	298.90	298.90	0.0%	1.247
34737	Zip-Level	3	106.41	106.41	144.94	106.41	0.0%	0.444
34739	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34740	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34741	Zip-Level	10	94.27	94.27	103.89	94.27	0.2%	0.393
34743	Zip-Level	10	132.55	132.55	103.89	132.55	0.1%	0.553
34744	Zip-Level	8	111.94	111.94	298.90	111.94	0.1%	0.467
34746	Zip-Level	8	70.37	70.37	298.90	70.37	0.1%	0.294
34747	Zip-Level	10	79.31	79.31	103.89	79.31	0.4%	0.331
34748	Zip-Level	3	156.02	156.02	144.94	156.02	0.1%	0.651
34753	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34755	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34756	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34758	Zip-Level	8	137.19	137.19	298.90	137.19	0.0%	0.573
34759	Zip-Level	8	92.40	92.40	298.90	298.90	0.0%	1.247
34760	Zip-Level	3	N/A	N/A	144.94	144.94	0.0%	0.605
34761	Zip-Level	3	112.01	112.01	144.94	112.01	0.1%	0.467
34762	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34769	Zip-Level	8	130.18	130.18	298.90	130.18	0.0%	0.543
34771	Zip-Level	8	77.67	77.67	298.90	298.90	0.0%	1.247
34772	Zip-Level	8	53.37	53.37	298.90	53.37	0.0%	0.223
34773	Zip-Level	8	74.15	74.15	298.90	298.90	0.0%	1.247
34785	Zip-Level	3	173.68	173.68	144.94	144.94	0.0%	0.605
34786	Zip-Level	3	56.65	56.65	144.94	56.65	0.1%	0.236
34787	Zip-Level	3	90.88	90.88	144.94	90.88	0.1%	0.379
34788	Zip-Level	10	403.61	403.61	103.89	103.89	0.0%	0.434
34789	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34797	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34945	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34946	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34947	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34948	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34949	Zip-Level	5	408.81	408.81	398.21	408.81	0.1%	1.706
34950	Zip-Level	8	827.84	827.84	298.90	298.90	0.0%	1.247
34951	Zip-Level	5	331.92	331.92	398.21	331.92	0.0%	1.385
34952	Zip-Level	5	319.23	319.23	398.21	319.23	0.1%	1.332
34953	Zip-Level	5	356.04	356.04	398.21	398.21	0.0%	1.662
34956	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34957	Zip-Level	5	419.20	419.20	398.21	419.20	0.0%	1.750
34972	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34974	Zip-Level	8	273.62	273.62	298.90	298.90	0.0%	1.247
34981	Zip-Level	8	35.37	35.37	298.90	298.90	0.0%	1.247
34982	Zip-Level	8	215.85	215.85	298.90	215.85	0.1%	0.901
34983	Zip-Level	8	83.20	83.20	298.90	298.90	0.0%	1.247
34984	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
34985	Zip-Level	5	N/A	N/A	398.21	398.21	0.0%	1.662
34986	Zip-Level	8	188.68	188.68	298.90	188.68	0.1%	0.787
34987	Zip-Level	8	172.31	172.31	298.90	172.31	0.0%	0.719
34988	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34990	Zip-Level	8	388.11	388.11	298.90	388.11	0.3%	1.620
34992	Zip-Level	8	N/A	N/A	298.90	298.90	0.0%	1.247
34994	Zip-Level	8	287.72	287.72	298.90	287.72	0.1%	1.201
34996	Zip-Level	8	840.42	840.42	298.90	298.90	0.0%	1.247
34997	Zip-Level	8	389.79	389.79	298.90	389.79	0.1%	1.627
Statewide			239.53	239.53	239.53	239.61	100.0%	1.000

* For zip code groups with low exposures, the on-level average hurricane variable premium for the corresponding peril zone are subsitituted.

CASTLE KEY INDEMNITY COMPANY
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HURRICANE ZONE INDICATED PREMIUM RELATIVITIES

				Expected Hurricane Cat Loss By Zip Code			Expected Hurricane Cat Loss By Zip Code Group			Expected Hurricane Cat Loss By Wind Peril Zone				
(1a)	(1b)	(1c)	(2)	(3)	(4)	(5) = (3) / (4)	(6)	(7)	(8) = (6) / (7)	(9)	(10)	(11) = (9) / (10)	(12)	(13) = (12) / (12) SW
Zip Code	Zip Code Group	Wind Peril Zone	Current Exposure Distribution	Standard Model Average Annual Loss (AAL) & LAE	Policies in Force (Policies that Incl Wind)	Expected Hurr Cat Loss	Standard Model Average Annual Loss (AAL) & LAE	Policies in Force (Policies that Incl Wind)	Expected Hurr Cat Loss	Standard Model Average Annual Loss (AAL) & LAE	Policies in Force (Policies that Incl Wind)	Expected Hurr Cat Loss	Selected Expected Hurr Cat Loss*	Balanced Hurricane Catastrophe Loss Realtivities
32003	Zip-Level	1	0.1%	2,003	54	37.10	2,003	54	37.10	173,079	3,230	53.58	37.10	0.243
32004	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32007	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32008	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32009	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32011	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32013	6	1	0.0%	0	0	0.00	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32024	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32025	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32030	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32033	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32034	Zip-Level	1	0.0%	2,136	23	92.88	2,136	23	92.88	173,079	3,230	53.58	92.88	0.607
32038	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32040	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32041	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32042	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32043	Zip-Level	1	0.0%	223	7	31.82	223	7	31.82	173,079	3,230	53.58	53.58	0.350
32044	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32046	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32052	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32053	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32054	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32055	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32065	Zip-Level	1	0.1%	1,994	85	23.46	1,994	85	23.46	173,079	3,230	53.58	23.46	0.153
32068	Zip-Level	1	0.0%	501	18	27.85	501	18	27.85	173,079	3,230	53.58	27.85	0.182
32073	Zip-Level	1	0.1%	2,282	67	34.05	2,282	67	34.05	173,079	3,230	53.58	34.05	0.223
32080	Zip-Level	10	0.1%	6,289	50	125.77	6,289	50	125.77	347,590	5,747	60.48	125.77	0.822
32081	Zip-Level	10	0.0%	807	15	53.78	807	15	53.78	347,590	5,747	60.48	53.78	0.352
32082	Zip-Level	10	0.0%	5,793	43	134.73	5,793	43	134.73	347,590	5,747	60.48	134.73	0.881
32084	Zip-Level	10	0.1%	3,402	72	47.25	3,402	72	47.25	347,590	5,747	60.48	47.25	0.309
32086	Zip-Level	10	0.1%	3,066	55	55.75	3,066	55	55.75	347,590	5,747	60.48	55.75	0.364
32091	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32092	Zip-Level	10	0.1%	2,391	67	35.69	2,391	67	35.69	347,590	5,747	60.48	35.69	0.233
32094	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32095	Zip-Level	10	0.0%	1,174	30	39.14	1,174	30	39.14	347,590	5,747	60.48	39.14	0.256
32096	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32097	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32099	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32102	Zip-Level	10	0.0%	434	9	48.24	434	9	48.24	347,590	5,747	60.48	60.48	0.395
32105	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32110	Zip-Level	10	0.0%	108	5	21.52	108	5	21.52	347,590	5,747	60.48	60.48	0.395
32111	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32112	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32113	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32114	Zip-Level	10	0.0%	4,355	34	128.08	4,355	34	128.08	347,590	5,747	60.48	128.08	0.837
32116	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32117	Zip-Level	10	0.1%	5,787	51	113.46	5,787	51	113.46	347,590	5,747	60.48	113.46	0.742
32118	Zip-Level	10	0.2%	23,424	198	118.30	23,424	198	118.30	347,590	5,747	60.48	118.30	0.773
32119	Zip-Level	10	0.1%	5,601	63	88.91	5,601	63	88.91	347,590	5,747	60.48	88.91	0.581
32120	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32124	Zip-Level	10	0.0%	81	4	20.13	81	4	20.13	347,590	5,747	60.48	60.48	0.395
32127	Zip-Level	10	0.1%	7,725	64	120.71	7,725	64	120.71	347,590	5,747	60.48	120.71	0.789
32128	Zip-Level	10	0.0%	1,895	28	67.66	1,895	28	67.66	347,590	5,747	60.48	67.66	0.442
32129	Zip-Level	10	0.0%	428	5	85.59	428	5	85.59	347,590	5,747	60.48	60.48	0.395
32130	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32131	3	10	0.0%	117	3	38.93	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32132	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32133	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32134	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32136	Zip-Level	10	0.0%	1,505	10	150.48	1,505	10	150.48	347,590	5,747	60.48	60.48	0.395
32137	Zip-Level	10	0.1%	12,972	104	124.74	12,972	104	124.74	347,590	5,747	60.48	124.74	0.816
32138	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32139	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32140	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32141	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32145	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32147	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32148	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32149	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32157	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32159	Zip-Level	10	0.0%	2,254	23	97.99	2,254	23	97.99	347,590	5,747	60.48	97.99	0.641
32160	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32162	Zip-Level	3	0.0%	47	1	47.06	47	1	47.06	742,046	8,420	88.13	88.13	0.576
32163	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32164	Zip-Level	10	0.0%	408	6	68.00	408	6	68.00	347,590	5,747	60.48	60.48	0.395
32168	Zip-Level	10	0.0%	2,398	34	70.53	2,398	34	70.53	347,590	5,747	60.48	70.53	0.461
32169	Zip-Level	10	0.1%	12,764	86	148.42	12,764	86	148.42	347,590	5,747	60.48	148.42	0.970
32174	Zip-Level	10	0.0%	2,065	31	66.62	2,065	31	66.62	347,590	5,747	60.48	66.62	0.436
32176	Zip-Level	10	0.0%	2,914	19	153.36	2,914	19	153.36	347,590	5,747	60.48	153.36	1.003
32177	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32179	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32180	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32181	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32182	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32185	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32187	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32189	3	10	0.0%	0	0	0.00	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32190	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32192	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32193	3	10	0.0%	143	4	35.63	259	7	37.04	347,590	5,747	60.48	60.48	0.395
32195	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32202	Zip-Level	1	0.0%	605	20	30.24	605	20	30.24	173,079	3,230	53.58	30.24	0.198
32203	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32204	Zip-Level	1	0.0%	1,373	39	35.21	1,373	39	35.21	173,079	3,230	53.58	35.21	0.230
32205	Zip-Level	1	0.0%	845	20	42.24	845	20	42.24	173,079	3,230	53.58	42.24	0.276
32206	Zip-Level	1	0.0%	68	2	33.88	68	2	33.88	173,079	3,230	53.58	53.58	0.350
32207	Zip-Level	1	0.1%	3,544	97	36.54	3,544	97	36.54	173,079	3,230	53.58	36.54	0.239
32208	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32209	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32210	Zip-Level	1	0.1%	4,118	117	35.19	4,118	117	35.19	173,079	3,230	53.58	35.19	0.230
32211	Zip-Level	1	0.0%	637	20	31.83	637	20	31.83	173,079	3,230	53.58	31.83	0.208
32212	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32214	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32215	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32216	Zip-Level	1	0.2%	5,156	173	29.80	5,156	173	29.80	173,079	3,230	53.58	29.80	0.195
32217	Zip-Level	1	0.1%	3,712	83	44.72	3,712	83	44.72	173,079	3,230	53.58	44.72	0.292
32218	Zip-Level	1	0.0%	439	17	25.83	439	17	25.83	173,079	3,230	53.58	25.83	0.169
32219	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32220	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32221	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32222	Zip-Level	1	0.0%	39	3	12.91	39	3	12.91	173,079	3,230	53.58	53.58	0.350

32223	Zip-Level	1	0.0%	980	15	65.31	980	15	65.31	173,079	3,230	53.58	65.31	0.427
32224	Zip-Level	1	0.2%	5,821	160	36.38	5,821	160	36.38	173,079	3,230	53.58	36.38	0.238
32225	Zip-Level	1	0.1%	4,826	97	49.76	4,826	97	49.76	173,079	3,230	53.58	49.76	0.325
32226	Zip-Level	1	0.0%	87	2	43.36	87	2	43.36	173,079	3,230	53.58	53.58	0.350
32227	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32228	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32229	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32233	Zip-Level	1	0.0%	370	3	123.24	370	3	123.24	173,079	3,230	53.58	53.58	0.350
32234	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32244	Zip-Level	1	0.1%	2,682	81	33.11	2,682	81	33.11	173,079	3,230	53.58	33.11	0.216
32246	Zip-Level	1	0.2%	3,781	142	26.63	3,781	142	26.63	173,079	3,230	53.58	26.63	0.174
32250	Zip-Level	1	0.1%	11,761	107	109.92	11,761	107	109.92	173,079	3,230	53.58	109.92	0.719
32254	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32256	Zip-Level	1	0.7%	17,411	566	30.76	17,411	566	30.76	173,079	3,230	53.58	30.76	0.201
32257	Zip-Level	1	0.2%	5,564	162	34.35	5,564	162	34.35	173,079	3,230	53.58	34.35	0.225
32258	Zip-Level	1	0.2%	4,455	130	34.27	4,455	130	34.27	173,079	3,230	53.58	34.27	0.224
32259	Zip-Level	1	0.1%	1,467	44	33.34	1,467	44	33.34	173,079	3,230	53.58	33.34	0.218
32266	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32277	Zip-Level	1	0.1%	1,114	47	23.70	1,114	47	23.70	173,079	3,230	53.58	23.70	0.155
32301	Zip-Level	1	0.1%	1,217	44	27.66	1,217	44	27.66	173,079	3,230	53.58	27.66	0.181
32303	Zip-Level	1	0.0%	1,152	40	28.81	1,152	40	28.81	173,079	3,230	53.58	28.81	0.188
32304	6	1	0.0%	381	17	22.42	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32305	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32306	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32307	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32308	Zip-Level	1	0.0%	220	7	31.43	220	7	31.43	173,079	3,230	53.58	53.58	0.350
32309	5	1	0.0%	154	5	30.89	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32310	1	1	0.0%	6	1	5.87	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32311	5	1	0.0%	145	3	48.19	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32312	Zip-Level	1	0.0%	286	14	20.42	286	14	20.42	173,079	3,230	53.58	53.58	0.350
32313	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32314	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32315	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32316	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32317	5	1	0.0%	0	0	0.00	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32318	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32320	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32321	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32322	Zip-Level	1	0.0%	375	2	187.65	375	2	187.65	173,079	3,230	53.58	53.58	0.350
32323	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32324	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32326	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32327	Zip-Level	1	0.0%	396	3	132.04	396	3	132.04	173,079	3,230	53.58	53.58	0.350
32328	Zip-Level	1	0.0%	1,417	1	1,416.58	1,417	1	1,416.58	173,079	3,230	53.58	53.58	0.350
32330	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32331	6	1	0.0%	0	0	0.00	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32332	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32333	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32334	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32335	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32336	6	1	0.0%	0	0	0.00	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32337	5	1	0.0%	0	0	0.00	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32340	6	1	0.0%	0	0	0.00	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32343	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32344	5	1	0.0%	0	0	0.00	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32346	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32347	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32348	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32350	6	1	0.0%	0	0	0.00	381	17	22.42	173,079	3,230	53.58	22.42	0.147
32351	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32352	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32355	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32356	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32357	5	1	0.0%	0	0	0.00	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32358	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32359	7	10	0.0%	273	4	68.17	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32360	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32361	5	1	0.0%	0	0	0.00	299	8	37.38	173,079	3,230	53.58	53.58	0.350
32362	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32399	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32401	Zip-Level	1	0.0%	967	7	138.13	967	7	138.13	173,079	3,230	53.58	53.58	0.350
32403	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32404	Zip-Level	1	0.0%	168	1	168.24	168	1	168.24	173,079	3,230	53.58	53.58	0.350
32405	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32407	Zip-Level	1	0.1%	15,187	57	266.43	15,187	57	266.43	173,079	3,230	53.58	266.43	1.742
32408	Zip-Level	1	0.1%	17,400	73	238.36	17,400	73	238.36	173,079	3,230	53.58	238.36	1.558
32409	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32410	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32413	Zip-Level	1	0.1%	12,814	70	183.05	12,814	70	183.05	173,079	3,230	53.58	183.05	1.197
32420	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32421	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32422	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32423	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32424	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32425	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32426	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32427	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32428	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32430	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32431	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32432	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32433	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32434	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32435	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32437	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32438	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32439	Zip-Level	1	0.0%	79	1	79.20	79	1	79.20	173,079	3,230	53.58	53.58	0.350
32440	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32442	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32443	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32444	Zip-Level	1	0.0%	468	4	116.89	468	4	116.89	173,079	3,230	53.58	53.58	0.350
32445	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32446	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32447	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32448	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32449	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32452	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32454	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32455	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32456	Zip-Level	1	0.0%	1,203	5	240.65	1,203	5	240.65	173,079	3,230	53.58	53.58	0.350
32459	Zip-Level	1	0.0%	8,020	18	445.55	8,020	18	445.55	173,079	3,230	53.58	445.55	2.913
32460	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32461	Zip-Level	1	0.0%	2,830	9	314.47	2,830	9	314.47	173,079	3,230	53.58	53.58	0.350
32462	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32463	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32464	1	1	0.0%	0	0	0.00	6	1	5.87	173,079	3,230	53.58	53.58	0.350
32465	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32466	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32501	Zip-Level	4	0.0%	361	1	361.46	361	1	361.46	73,133	205	356.74	356.74	2.332
32502	Zip-Level	4	0.0%	2,161	3	720.31	2,161	3	720.31	73,133	205	356.74	356.74	2.332
32503	2	4	0.0%	472	1	471.76	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32504	2	4	0.0%	5,008	25	200.33	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32505	2	4	0.0%	107	1	107.29	32,371	119	272.03	73,133	205	356.74	272.03	1.779

32506	2	4	0.0%	146	1	146.40	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32507	Zip-Level	4	0.0%	17,922	34	527.12	17,922	34	527.12	73,133	205	356.74	527.12	3.446
32508	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32509	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32511	Zip-Level	4	0.0%	0	0	0.00	0	0	0.00	73,133	205	356.74	356.74	2.332
32512	Zip-Level	4	0.0%	0	0	0.00	0	0	0.00	73,133	205	356.74	356.74	2.332
32514	2	4	0.0%	684	4	171.02	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32526	2	4	0.0%	493	3	164.17	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32530	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32531	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32533	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32534	4	4	0.0%	93	2	46.57	172	3	57.42	73,133	205	356.74	356.74	2.332
32535	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32536	4	4	0.0%	79	1	79.12	172	3	57.42	73,133	205	356.74	356.74	2.332
32537	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32538	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32539	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32541	2	4	0.0%	18,910	48	393.95	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32542	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32544	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32547	2	4	0.0%	173	1	173.42	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32548	Zip-Level	4	0.0%	2,542	6	423.61	2,542	6	423.61	73,133	205	356.74	356.74	2.332
32550	Zip-Level	1	0.0%	6,612	28	236.15	6,612	28	236.15	173,079	3,230	53.58	236.15	1.544
32560	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32561	Zip-Level	4	0.0%	17,603	39	451.35	17,603	39	451.35	73,133	205	356.74	451.35	2.951
32563	Zip-Level	4	0.0%	0	0	0.00	0	0	0.00	73,133	205	356.74	356.74	2.332
32564	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32565	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32566	2	4	0.0%	4,304	16	269.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32567	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32568	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32569	2	4	0.0%	144	1	144.27	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32570	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32571	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32577	4	4	0.0%	0	0	0.00	172	3	57.42	73,133	205	356.74	356.74	2.332
32578	2	4	0.0%	1,358	15	90.51	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32579	2	4	0.0%	407	2	203.27	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32580	2	4	0.0%	0	0	0.00	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32583	2	4	0.0%	166	1	165.77	32,371	119	272.03	73,133	205	356.74	272.03	1.779
32601	Zip-Level	1	0.0%	703	23	30.58	703	23	30.58	173,079	3,230	53.58	30.58	0.200
32603	Zip-Level	1	0.0%	49	3	16.27	49	3	16.27	173,079	3,230	53.58	53.58	0.350
32605	Zip-Level	1	0.1%	1,781	57	31.24	1,781	57	31.24	173,079	3,230	53.58	31.24	0.204
32606	Zip-Level	1	0.1%	1,261	44	28.66	1,261	44	28.66	173,079	3,230	53.58	28.66	0.187
32607	Zip-Level	1	0.1%	3,269	112	29.19	3,269	112	29.19	173,079	3,230	53.58	29.19	0.191
32608	Zip-Level	1	0.2%	3,432	149	23.04	3,432	149	23.04	173,079	3,230	53.58	23.04	0.151
32609	Zip-Level	10	0.0%	89	4	22.20	89	4	22.20	347,590	5,747	60.48	60.48	0.395
32610	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32611	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32612	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32614	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32615	Zip-Level	1	0.0%	368	7	52.60	368	7	52.60	173,079	3,230	53.58	53.58	0.350
32617	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32618	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32619	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32621	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32622	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32625	7	10	0.0%	516	4	129.01	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32626	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32628	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32631	Zip-Level	10	0.0%	21	1	20.58	21	1	20.58	347,590	5,747	60.48	60.48	0.395
32633	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32634	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32639	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32640	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32641	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32643	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32644	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32648	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32653	Zip-Level	1	0.0%	130	5	26.01	130	5	26.01	173,079	3,230	53.58	53.58	0.350
32654	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32656	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32658	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32662	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32663	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32664	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32666	Zip-Level	1	0.0%	72	2	35.86	72	2	35.86	173,079	3,230	53.58	53.58	0.350
32667	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32668	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32669	Zip-Level	1	0.0%	523	17	30.74	523	17	30.74	173,079	3,230	53.58	30.74	0.201
32680	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32681	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32683	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32686	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32692	7	10	0.0%	299	3	99.74	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32693	7	10	0.0%	0	0	0.00	1,088	11	98.90	347,590	5,747	60.48	60.48	0.395
32694	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32696	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32697	Zip-Level	1	0.0%	0	0	0.00	0	0	0.00	173,079	3,230	53.58	53.58	0.350
32701	Zip-Level	10	0.3%	14,442	291	49.63	14,442	291	49.63	347,590	5,747	60.48	49.63	0.324
32702	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32703	Zip-Level	3	0.0%	2,034	33	61.64	2,034	33	61.64	742,046	8,420	88.13	61.64	0.403
32706	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32707	Zip-Level	10	0.1%	6,892	130	53.01	6,892	130	53.01	347,590	5,747	60.48	53.01	0.347
32708	Zip-Level	10	0.1%	5,706	83	68.74	5,706	83	68.74	347,590	5,747	60.48	68.74	0.449
32709	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32710	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32712	Zip-Level	10	0.1%	7,285	98	74.34	7,285	98	74.34	347,590	5,747	60.48	74.34	0.486
32713	Zip-Level	10	0.0%	918	24	38.23	918	24	38.23	347,590	5,747	60.48	38.23	0.250
32714	Zip-Level	10	0.3%	12,343	285	43.31	12,343	285	43.31	347,590	5,747	60.48	43.31	0.283
32718	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32720	Zip-Level	10	0.0%	743	15	49.53	743	15	49.53	347,590	5,747	60.48	49.53	0.324
32723	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32724	Zip-Level	10	0.1%	2,803	66	42.48	2,803	66	42.48	347,590	5,747	60.48	42.48	0.278
32725	Zip-Level	10	0.1%	2,457	55	44.67	2,457	55	44.67	347,590	5,747	60.48	44.67	0.292
32726	Zip-Level	10	0.0%	370	4	92.56	370	4	92.56	347,590	5,747	60.48	60.48	0.395
32730	Zip-Level	10	0.0%	1,404	28	50.13	1,404	28	50.13	347,590	5,747	60.48	50.13	0.328
32732	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32733	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32735	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32736	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32738	Zip-Level	10	0.0%	23	1	22.68	23	1	22.68	347,590	5,747	60.48	60.48	0.395
32744	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32745	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32746	Zip-Level	10	0.2%	8,113	161	50.39	8,113	161	50.39	347,590	5,747	60.48	50.39	0.329
32747	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32750	Zip-Level	10	0.0%	1,136	24	47.32	1,136	24	47.32	347,590	5,747	60.48	47.32	0.309
32751	Zip-Level	3	0.2%	6,984	139	50.24	6,984	139	50.24	742,046	8,420	88.13	50.24	0.328
32753	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32754	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32757	Zip-Level	10	0.0%	2,718	34	79.95	2,718	34	79.95	347,590	5,747	60.48	79.95	0.523
32759	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32763	Zip-Level	10	0.0%	943	21	44.92	943	21	44.92	347,590	5,747	60.48	44.92	0.294
32764	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395

32765	Zip-Level	10	0.1%	4,737	91	52.05	4,737	91	52.05	347,590	5,747	60.48	52.05	0.340
32766	Zip-Level	10	0.0%	94	2	47.25	94	2	47.25	347,590	5,747	60.48	60.48	0.395
32767	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32768	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32771	Zip-Level	10	0.1%	3,588	77	46.60	3,588	77	46.60	347,590	5,747	60.48	46.60	0.305
32773	Zip-Level	10	0.1%	4,052	79	51.29	4,052	79	51.29	347,590	5,747	60.48	51.29	0.335
32775	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32776	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32777	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32778	Zip-Level	3	0.1%	4,969	80	62.11	4,969	80	62.11	742,046	8,420	88.13	62.11	0.406
32779	Zip-Level	10	0.2%	9,627	158	60.93	9,627	158	60.93	347,590	5,747	60.48	60.93	0.398
32780	Zip-Level	10	0.0%	699	10	69.90	699	10	69.90	347,590	5,747	60.48	60.48	0.395
32784	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32789	Zip-Level	3	0.1%	5,802	82	70.75	5,802	82	70.75	742,046	8,420	88.13	70.75	0.463
32792	Zip-Level	10	0.2%	6,328	142	44.56	6,328	142	44.56	347,590	5,747	60.48	44.56	0.291
32796	Zip-Level	10	0.0%	666	11	60.50	666	11	60.50	347,590	5,747	60.48	60.48	0.395
32798	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32801	Zip-Level	3	0.3%	8,084	201	40.22	8,084	201	40.22	742,046	8,420	88.13	40.22	0.263
32803	Zip-Level	3	0.1%	2,296	61	37.64	2,296	61	37.64	742,046	8,420	88.13	37.64	0.246
32804	Zip-Level	3	0.1%	4,274	52	82.20	4,274	52	82.20	742,046	8,420	88.13	82.20	0.537
32805	Zip-Level	3	0.0%	67	2	33.35	67	2	33.35	742,046	8,420	88.13	88.13	0.576
32806	Zip-Level	3	0.1%	4,788	90	53.20	4,788	90	53.20	742,046	8,420	88.13	53.20	0.348
32807	Zip-Level	3	0.1%	2,989	67	44.62	2,989	67	44.62	742,046	8,420	88.13	44.62	0.292
32808	Zip-Level	3	0.1%	4,020	96	41.88	4,020	96	41.88	742,046	8,420	88.13	41.88	0.274
32809	Zip-Level	3	0.1%	1,932	45	42.94	1,932	45	42.94	742,046	8,420	88.13	42.94	0.281
32810	Zip-Level	3	0.0%	1,507	33	45.67	1,507	33	45.67	742,046	8,420	88.13	45.67	0.299
32811	Zip-Level	3	0.2%	8,314	195	42.64	8,314	195	42.64	742,046	8,420	88.13	42.64	0.279
32812	Zip-Level	3	0.2%	8,095	188	43.06	8,095	188	43.06	742,046	8,420	88.13	43.06	0.282
32814	Zip-Level	3	0.1%	3,761	62	60.65	3,761	62	60.65	742,046	8,420	88.13	60.65	0.397
32816	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32817	Zip-Level	10	0.0%	250	5	49.96	250	5	49.96	347,590	5,747	60.48	60.48	0.395
32818	Zip-Level	3	0.0%	961	21	45.75	961	21	45.75	742,046	8,420	88.13	45.75	0.299
32819	Zip-Level	3	0.2%	8,401	145	57.94	8,401	145	57.94	742,046	8,420	88.13	57.94	0.379
32820	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32821	Zip-Level	10	0.1%	2,592	67	38.68	2,592	67	38.68	347,590	5,747	60.48	38.68	0.253
32822	Zip-Level	10	0.4%	14,828	338	43.87	14,828	338	43.87	347,590	5,747	60.48	43.87	0.287
32824	Zip-Level	10	0.1%	6,636	123	53.95	6,636	123	53.95	347,590	5,747	60.48	53.95	0.353
32825	Zip-Level	10	0.1%	2,311	61	37.89	2,311	61	37.89	347,590	5,747	60.48	37.89	0.248
32826	Zip-Level	10	0.0%	819	15	54.63	819	15	54.63	347,590	5,747	60.48	54.63	0.357
32827	Zip-Level	10	0.1%	4,248	47	90.39	4,248	47	90.39	347,590	5,747	60.48	90.39	0.591
32828	Zip-Level	10	0.2%	9,206	123	74.84	9,206	123	74.84	347,590	5,747	60.48	74.84	0.489
32829	Zip-Level	10	0.1%	5,235	99	52.88	5,235	99	52.88	347,590	5,747	60.48	52.88	0.346
32830	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32831	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
32832	Zip-Level	10	0.1%	5,919	110	53.80	5,919	110	53.80	347,590	5,747	60.48	53.80	0.352
32833	Zip-Level	10	0.0%	479	2	239.73	479	2	239.73	347,590	5,747	60.48	60.48	0.395
32834	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32835	Zip-Level	3	0.4%	10,548	301	35.04	10,548	301	35.04	742,046	8,420	88.13	35.04	0.229
32836	Zip-Level	3	0.0%	3,201	37	86.52	3,201	37	86.52	742,046	8,420	88.13	86.52	0.566
32837	Zip-Level	10	0.1%	4,464	102	43.76	4,464	102	43.76	347,590	5,747	60.48	43.76	0.286
32839	Zip-Level	3	0.2%	4,126	110	37.51	4,126	110	37.51	742,046	8,420	88.13	37.51	0.245
32856	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32869	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32872	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32887	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
32901	Zip-Level	8	0.0%	3,380	17	198.81	3,380	17	198.81	965,191	4,411	218.81	198.81	1.300
32903	Zip-Level	8	0.0%	6,367	23	276.81	6,367	23	276.81	965,191	4,411	218.81	276.81	1.810
32904	Zip-Level	8	0.1%	10,527	81	129.97	10,527	81	129.97	965,191	4,411	218.81	129.97	0.850
32905	Zip-Level	8	0.1%	10,818	73	148.20	10,818	73	148.20	965,191	4,411	218.81	148.20	0.969
32907	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32908	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32909	Zip-Level	8	0.0%	327	5	65.43	327	5	65.43	965,191	4,411	218.81	218.81	1.431
32920	Zip-Level	8	0.1%	9,738	65	149.82	9,738	65	149.82	965,191	4,411	218.81	149.82	0.980
32922	Zip-Level	8	0.0%	2,842	17	167.18	2,842	17	167.18	965,191	4,411	218.81	167.18	1.093
32925	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32926	Zip-Level	8	0.0%	254	2	127.10	254	2	127.10	965,191	4,411	218.81	218.81	1.431
32927	Zip-Level	10	0.0%	300	3	100.09	300	3	100.09	347,590	5,747	60.48	60.48	0.395
32931	Zip-Level	8	0.0%	11,764	41	286.94	11,764	41	286.94	965,191	4,411	218.81	286.94	1.876
32934	Zip-Level	8	0.0%	1,476	13	113.50	1,476	13	113.50	965,191	4,411	218.81	218.81	1.431
32935	Zip-Level	8	0.0%	2,447	23	106.41	2,447	23	106.41	965,191	4,411	218.81	106.41	0.696
32937	Zip-Level	8	0.1%	14,433	41	352.03	14,433	41	352.03	965,191	4,411	218.81	352.03	2.302
32940	Zip-Level	8	0.1%	12,465	115	108.39	12,465	115	108.39	965,191	4,411	218.81	108.39	0.709
32948	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32949	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32950	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32951	Zip-Level	5	0.0%	4,773	14	340.93	4,773	14	340.93	108,218	347	311.87	311.87	2.039
32952	Zip-Level	8	0.0%	3,346	21	159.34	3,346	21	159.34	965,191	4,411	218.81	159.34	1.042
32953	Zip-Level	8	0.0%	2,360	24	98.35	2,360	24	98.35	965,191	4,411	218.81	98.35	0.643
32955	Zip-Level	8	0.1%	7,093	78	90.94	7,093	78	90.94	965,191	4,411	218.81	90.94	0.595
32957	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
32958	Zip-Level	5	0.0%	1,542	6	257.02	1,542	6	257.02	108,218	347	311.87	311.87	2.039
32959	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
32960	Zip-Level	5	0.0%	7,031	23	305.69	7,031	23	305.69	108,218	347	311.87	305.69	1.999
32962	Zip-Level	5	0.0%	16,490	52	317.11	16,490	52	317.11	108,218	347	311.87	317.11	2.073
32963	Zip-Level	5	0.0%	11,986	17	705.06	11,986	17	705.06	108,218	347	311.87	705.06	4.610
32966	Zip-Level	8	0.2%	28,999	184	157.60	28,999	184	157.60	965,191	4,411	218.81	157.60	1.030
32967	Zip-Level	5	0.0%	4,793	13	368.71	4,793	13	368.71	108,218	347	311.87	311.87	2.039
32968	Zip-Level	5	0.0%	167	1	166.96	167	1	166.96	108,218	347	311.87	311.87	2.039
32970	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
32971	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
32976	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
33001	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33004	Zip-Level	7	0.0%	9,307	39	238.65	9,307	39	238.65	1,377,333	7,486	183.99	238.65	1.560
33009	Zip-Level	7	0.3%	59,266	256	231.51	59,266	256	231.51	1,377,333	7,486	183.99	231.51	1.514
33010	Zip-Level	6	0.0%	2,000	42	47.63	2,000	42	47.63	622,769	3,813	163.33	47.63	0.311
33012	Zip-Level	6	0.2%	24,275	186	130.51	24,275	186	130.51	622,769	3,813	163.33	130.51	0.853
33013	Zip-Level	6	0.0%	817	8	102.14	817	8	102.14	622,769	3,813	163.33	163.33	1.068
33014	Zip-Level	6	0.2%	22,194	132	168.14	22,194	132	168.14	622,769	3,813	163.33	168.14	1.099
33015	Zip-Level	7	0.4%	41,933	373	112.42	41,933	373	112.42	1,377,333	7,486	183.99	112.42	0.735
33016	Zip-Level	6	0.2%	24,768	221	112.07	24,768	221	112.07	622,769	3,813	163.33	112.07	0.733
33018	Zip-Level	6	0.3%	13,343	227	58.78	13,343	227	58.78	622,769	3,813	163.33	58.78	0.384
33019	Zip-Level	7	0.1%	49,762	154	323.13	49,762	154	323.13	1,377,333	7,486	183.99	323.13	2.113
33020	Zip-Level	7	0.1%	11,058	78	141.77	11,058	78	141.77	1,377,333	7,486	183.99	141.77	0.927
33021	Zip-Level	7	0.8%	167,353	749	223.44	167,353	749	223.44	1,377,333	7,486	183.99	223.44	1.461
33022	Zip-Level	7	0.0%	0	0	0.00	0	0	0.00	1,377,333	7,486	183.99	183.99	1.203
33023	Zip-Level	7	0.0%	5,181	34	152.39	5,181	34	152.39	1,377,333	7,486	183.99	152.39	0.996
33024	Zip-Level	7	0.4%	42,983	347	123.87	42,983	347	123.87	1,377,333	7,486	183.99	123.87	0.810
33025	Zip-Level	7	0.7%	59,310	594	99.85	59,310	594	99.85	1,377,333	7,486	183.99	99.85	0.653
33026	Zip-Level	7	0.5%	64,914	398	163.10	64,914	398	163.10	1,377,333	7,486	183.99	163.10	1.066
33027	Zip-Level	7	1.2%	103,182	1,023	100.86	103,182	1,023	100.86	1,377,333	7,486	183.99	100.86	0.659
33028	Zip-Level	7	0.0%	2,138	24	89.08	2,138	24	89.08	1,377,333	7,486	183.99	89.08	0.582
33029	Zip-Level	7	0.0%	1,482	23	64.43	1,482	23	64.43	1,377,333	7,486	183.99	64.43	0.421
33030	Zip-Level	9	0.0%	793	6	132.23	793	6	132.23	3,058,048	20,086	152.25	152.25	0.995
33031	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33032	Zip-Level	9	0.1%	8,481	75	113.08	8,481	75	113.08	3,058,048	20,086	152.25	113.08	0.739
33033	Zip-Level	9	0.1%	4,141	78	53.09	4,141	78	53.09	3,058,048	20,086	152.25	53.09	0.347
33034	Zip-Level	9	0.0%	4,602	29	158.68	4,602	29	158.68	3,058,048	20,086	152.25	158.68	1.037
33035	Zip-Level	9	0.2%	11,348	130	87.29	11,348	130	87.29	3,058,048	20,086	152.25	87.29	0.571
33036	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33037	Zip-Level	9	0.0%	2,121	3	707.00	2,121	3	707.00	3,058,048	20,086	152.25	152.25	0.995
33039	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33040	Zip-Level	9	0.0%	1,259	1	1,259.07	1,259	1	1,259.07	3,058,048	20,086	152.25	152.25	0.995
33042	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995

33043	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33050	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33051	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33054	Zip-Level	6	0.0%	261	3	87.03	261	3	87.03	622,769	3,813	163.33	163.33	1.068
33055	Zip-Level	7	0.0%	6,227	18	345.96	6,227	18	345.96	1,377,333	7,486	183.99	345.96	2.262
33056	Zip-Level	6	0.0%	1,081	6	180.15	1,081	6	180.15	622,769	3,813	163.33	163.33	1.068
33060	Zip-Level	11	0.0%	6,017	28	214.89	6,017	28	214.89	6,265,038	34,218	183.09	214.89	1.405
33062	Zip-Level	11	0.1%	51,536	129	399.50	51,536	129	399.50	6,265,038	34,218	183.09	399.50	2.612
33063	Zip-Level	11	1.5%	174,302	1,385	125.85	174,302	1,385	125.85	6,265,038	34,218	183.09	125.85	0.823
33064	Zip-Level	11	0.2%	32,882	166	198.08	32,882	166	198.08	6,265,038	34,218	183.09	198.08	1.295
33065	Zip-Level	11	0.6%	71,733	560	128.09	71,733	560	128.09	6,265,038	34,218	183.09	128.09	0.837
33066	Zip-Level	11	1.7%	232,974	1,522	153.07	232,974	1,522	153.07	6,265,038	34,218	183.09	153.07	1.001
33067	Zip-Level	11	0.2%	13,131	136	96.55	13,131	136	96.55	6,265,038	34,218	183.09	96.55	0.631
33068	Zip-Level	11	0.3%	44,935	307	146.37	44,935	307	146.37	6,265,038	34,218	183.09	146.37	0.957
33069	Zip-Level	11	1.6%	274,363	1,487	184.51	274,363	1,487	184.51	6,265,038	34,218	183.09	184.51	1.206
33070	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33071	Zip-Level	11	0.3%	38,861	282	137.80	38,861	282	137.80	6,265,038	34,218	183.09	137.80	0.901
33073	Zip-Level	11	0.1%	9,734	122	79.79	9,734	122	79.79	6,265,038	34,218	183.09	79.79	0.522
33075	Zip-Level	11	0.0%	0	0	0.00	0	0	0.00	6,265,038	34,218	183.09	183.09	1.197
33076	Zip-Level	11	0.2%	10,385	165	62.94	10,385	165	62.94	6,265,038	34,218	183.09	62.94	0.411
33082	Zip-Level	7	0.0%	0	0	0.00	0	0	0.00	1,377,333	7,486	183.99	183.99	1.203
33109	Zip-Level	9	0.0%	2,501	3	833.52	2,501	3	833.52	3,058,048	20,086	152.25	152.25	0.995
33119	Zip-Level	6	0.0%	0	0	0.00	0	0	0.00	622,769	3,813	163.33	163.33	1.068
33122	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33125	Zip-Level	6	0.0%	3,385	38	89.07	3,385	38	89.07	622,769	3,813	163.33	89.07	0.582
33126	Zip-Level	6	0.2%	19,152	181	105.81	19,152	181	105.81	622,769	3,813	163.33	105.81	0.692
33127	Zip-Level	6	0.0%	169	3	56.38	169	3	56.38	622,769	3,813	163.33	163.33	1.068
33128	Zip-Level	9	0.0%	556	7	79.47	556	7	79.47	3,058,048	20,086	152.25	152.25	0.995
33129	Zip-Level	9	0.1%	13,278	78	170.23	13,278	78	170.23	3,058,048	20,086	152.25	170.23	1.113
33130	Zip-Level	9	0.5%	39,143	481	81.38	39,143	481	81.38	3,058,048	20,086	152.25	81.38	0.532
33131	Zip-Level	9	0.9%	91,782	804	114.16	91,782	804	114.16	3,058,048	20,086	152.25	114.16	0.746
33132	Zip-Level	6	0.6%	57,856	505	114.57	57,856	505	114.57	622,769	3,813	163.33	114.57	0.749
33133	Zip-Level	9	0.2%	30,733	136	225.98	30,733	136	225.98	3,058,048	20,086	152.25	225.98	1.477
33134	Zip-Level	9	0.2%	15,820	162	97.66	15,820	162	97.66	3,058,048	20,086	152.25	97.66	0.638
33135	Zip-Level	9	0.0%	1,016	7	145.18	1,016	7	145.18	3,058,048	20,086	152.25	152.25	0.995
33136	Zip-Level	6	0.0%	1,033	13	79.48	1,033	13	79.48	622,769	3,813	163.33	163.33	1.068
33137	Zip-Level	6	0.6%	47,894	501	95.60	47,894	501	95.60	622,769	3,813	163.33	95.60	0.625
33138	Zip-Level	6	0.0%	6,144	39	157.55	6,144	39	157.55	622,769	3,813	163.33	157.55	1.030
33139	Zip-Level	6	0.4%	165,405	351	471.24	165,405	351	471.24	622,769	3,813	163.33	471.24	3.081
33140	Zip-Level	6	0.1%	42,351	92	460.33	42,351	92	460.33	622,769	3,813	163.33	460.33	3.010
33141	Zip-Level	6	0.3%	66,342	254	261.19	66,342	254	261.19	622,769	3,813	163.33	261.19	1.708
33142	Zip-Level	6	0.0%	297	3	98.91	297	3	98.91	622,769	3,813	163.33	163.33	1.068
33143	Zip-Level	9	0.1%	28,420	123	231.06	28,420	123	231.06	3,058,048	20,086	152.25	231.06	1.511
33144	Zip-Level	9	0.0%	1,517	12	126.39	1,517	12	126.39	3,058,048	20,086	152.25	152.25	0.995
33145	Zip-Level	9	0.1%	6,721	81	82.98	6,721	81	82.98	3,058,048	20,086	152.25	82.98	0.543
33146	Zip-Level	9	0.0%	2,537	23	110.33	2,537	23	110.33	3,058,048	20,086	152.25	110.33	0.721
33147	Zip-Level	6	0.0%	359	2	179.29	359	2	179.29	622,769	3,813	163.33	163.33	1.068
33149	Zip-Level	9	0.0%	40,509	51	794.29	40,509	51	794.29	3,058,048	20,086	152.25	794.29	5.193
33150	Zip-Level	6	0.0%	0	0	0.00	0	0	0.00	622,769	3,813	163.33	163.33	1.068
33154	Zip-Level	6	0.1%	41,829	95	440.30	41,829	95	440.30	622,769	3,813	163.33	440.30	2.879
33155	Zip-Level	9	0.1%	25,725	104	247.35	25,725	104	247.35	3,058,048	20,086	152.25	247.35	1.617
33156	Zip-Level	9	0.2%	23,862	166	143.75	23,862	166	143.75	3,058,048	20,086	152.25	143.75	0.940
33157	Zip-Level	9	0.0%	8,180	37	221.09	8,180	37	221.09	3,058,048	20,086	152.25	221.09	1.446
33158	Zip-Level	9	0.0%	574	1	573.66	574	1	573.66	3,058,048	20,086	152.25	152.25	0.995
33159	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33160	Zip-Level	7	0.7%	230,875	662	348.75	230,875	662	348.75	1,377,333	7,486	183.99	348.75	2.280
33161	Zip-Level	6	0.0%	617	3	205.64	617	3	205.64	622,769	3,813	163.33	163.33	1.068
33162	Zip-Level	6	0.0%	1,721	8	215.12	1,721	8	215.12	622,769	3,813	163.33	163.33	1.068
33165	Zip-Level	9	0.0%	4,671	31	150.67	4,671	31	150.67	3,058,048	20,086	152.25	150.67	0.985
33166	Zip-Level	6	0.1%	9,833	127	77.42	9,833	127	77.42	622,769	3,813	163.33	77.42	0.506
33167	Zip-Level	6	0.0%	1,290	9	143.37	1,290	9	143.37	622,769	3,813	163.33	163.33	1.068
33168	Zip-Level	6	0.0%	0	0	0.00	0	0	0.00	622,769	3,813	163.33	163.33	1.068
33169	Zip-Level	7	0.1%	13,330	128	104.14	13,330	128	104.14	1,377,333	7,486	183.99	104.14	0.681
33170	Zip-Level	9	0.0%	751	5	150.22	751	5	150.22	3,058,048	20,086	152.25	152.25	0.995
33172	Zip-Level	9	0.4%	49,278	380	129.68	49,278	380	129.68	3,058,048	20,086	152.25	129.68	0.848
33173	Zip-Level	9	0.3%	50,454	221	228.30	50,454	221	228.30	3,058,048	20,086	152.25	228.30	1.493
33174	Zip-Level	9	0.1%	13,537	126	107.44	13,537	126	107.44	3,058,048	20,086	152.25	107.44	0.702
33175	Zip-Level	9	0.2%	21,104	130	162.34	21,104	130	162.34	3,058,048	20,086	152.25	162.34	1.061
33176	Zip-Level	9	0.3%	55,714	228	244.36	55,714	228	244.36	3,058,048	20,086	152.25	244.36	1.598
33177	Zip-Level	9	0.0%	4,275	39	109.62	4,275	39	109.62	3,058,048	20,086	152.25	109.62	0.717
33178	Zip-Level	6	0.8%	58,089	712	81.59	58,089	712	81.59	622,769	3,813	163.33	81.59	0.533
33179	Zip-Level	7	0.4%	72,281	373	193.78	72,281	373	193.78	1,377,333	7,486	183.99	193.78	1.267
33180	Zip-Level	7	0.4%	117,411	401	292.79	117,411	401	292.79	1,377,333	7,486	183.99	292.79	1.914
33181	Zip-Level	6	0.1%	10,264	52	197.39	10,264	52	197.39	622,769	3,813	163.33	197.39	1.291
33182	Zip-Level	9	0.0%	2,021	22	91.85	2,021	22	91.85	3,058,048	20,086	152.25	91.85	0.601
33183	Zip-Level	9	0.4%	59,981	336	178.51	59,981	336	178.51	3,058,048	20,086	152.25	178.51	1.167
33184	Zip-Level	9	0.1%	9,648	50	192.95	9,648	50	192.95	3,058,048	20,086	152.25	192.95	1.262
33185	Zip-Level	9	0.1%	8,244	55	149.89	8,244	55	149.89	3,058,048	20,086	152.25	149.89	0.980
33186	Zip-Level	9	0.5%	70,036	383	182.86	70,036	383	182.86	3,058,048	20,086	152.25	182.86	1.196
33187	Zip-Level	9	0.0%	1,496	10	149.56	1,496	10	149.56	3,058,048	20,086	152.25	152.25	0.995
33189	Zip-Level	9	0.0%	5,778	21	275.13	5,778	21	275.13	3,058,048	20,086	152.25	275.13	1.799
33190	Zip-Level	9	0.1%	6,292	47	133.87	6,292	47	133.87	3,058,048	20,086	152.25	133.87	0.875
33192	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33193	Zip-Level	9	0.3%	40,185	270	148.83	40,185	270	148.83	3,058,048	20,086	152.25	148.83	0.973
33194	Zip-Level	9	0.0%	2,762	26	106.24	2,762	26	106.24	3,058,048	20,086	152.25	106.24	0.695
33196	Zip-Level	9	0.3%	34,863	223	156.34	34,863	223	156.34	3,058,048	20,086	152.25	156.34	1.022
33199	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33255	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33301	Zip-Level	7	0.3%	68,068	316	215.40	68,068	316	215.40	1,377,333	7,486	183.99	215.40	1.408
33303	Zip-Level	7	0.0%	0	0	0.00	0	0	0.00	1,377,333	7,486	183.99	183.99	1.203
33304	Zip-Level	7	0.1%	41,147	110	374.06	41,147	110	374.06	1,377,333	7,486	183.99	374.06	2.446
33305	Zip-Level	11	0.1%	17,557	61	287.82	17,557	61	287.82	6,265,038	34,218	183.09	287.82	1.882
33306	Zip-Level	11	0.0%	1,256	4	313.98	1,256	4	313.98	6,265,038	34,218	183.09	183.09	1.197
33308	Zip-Level	11	0.1%	56,585	148	382.33	56,585	148	382.33	6,265,038	34,218	183.09	382.33	2.500
33309	Zip-Level	11	0.6%	85,272	522	163.36	85,272	522	163.36	6,265,038	34,218	183.09	163.36	1.068
33311	Zip-Level	11	0.1%	16,952	125	135.62	16,952	125	135.62	6,265,038	34,218	183.09	135.62	0.887
33312	Zip-Level	7	0.2%	22,272	203	109.71	22,272	203	109.71	1,377,333	7,486	183.99	109.71	0.717
33313	Zip-Level	11	0.6%	72,058	545	132.22	72,058	545	132.22	6,265,038	34,218	183.09	132.22	0.864
33314	Zip-Level	7	0.2%	28,625	197	145.30	28,625	197	145.30	1,377,333	7,486	183.99	145.30	0.950
33315	Zip-Level	7	0.0%	6,480	40	161.99	6,480	40	161.99	1,377,333	7,486	183.99	161.99	1.059
33316	Zip-Level	7	0.1%	25,035	78	320.97	25,035	78	320.97	1,377,333	7,486	183.99	320.97	2.099
33317	Zip-Level	11	0.3%	40,546	293	138.38	40,546	293	138.38	6,265,038	34,218	183.09	138.38	0.905
33319	Zip-Level	11	1.2%	146,779	1,089	134.78	146,779	1,089	134.78	6,265,038	34,218	183.09	134.78	0.881
33321	Zip-Level	11	2.0%	208,244	1,726	120.65	208,244	1,726	120.65	6,265,038	34,218	183.09	120.65	0.789
33322	Zip-Level	11	1.5%	179,883	1,297	138.69	179,883	1,297	138.69	6,265,038	34,218	183.09	138.69	0.907
33323	Zip-Level	11	0.2%	10,109	141	71.70	10,109	141	71.70	6,265,038	34,218	183.09	71.70	0.469
33324	Zip-Level	11	1.3%	205,095	1,200	170.91	205,095	1,200	170.91	6,265,038	34,218	183.09	170.91	1.117
33325	Zip-Level	7	0.1%	16,836	100	168.36	16,836	100	168.36	1,377,333	7,486	183.99	168.36	1.101
33326	Zip-Level	7	0.6%	76,529	498	153.67	76,529	498	153.67	1,377,333	7,486	183.99	153.67	1.005
33327	Zip-Level	7	0.0%	2,990	15	199.36	2,990	15	199.36	1,377,333	7,486	183.99	199.36	1.303
33328	Zip-Level	7	0.2%	21,871	150	145.81	21,871	150	145.81	1,377,333	7,486	183.99	145.81	0.953
33330	Zip-Level	7	0.0%	2,402	6	400.34	2,402	6	400.34	1,377,333	7,486	183.99	183.99	1.203
33331	Zip-Level	7	0.1%	2,810	51	55.09	2,810	51	55.09	1,377,333	7,486	183.99	55.09	0.360
33332	Zip-Level	7	0.1%	4,275	48	89.06	4,275	48	89.06	1,377,333	7,486	183.99	89.06	0.582
33334	Zip-Level	11	0.1%	10,757	74	145.37	10,757	74	145.37	6,265,038	34,218	183.09	145.37	0.950
33351	Zip-Level	11	0.4%	49,856	328	152.00	49,856	328	152.00	6,265,038	34,218	183.09	152.00	0.994
33388	Zip-Level	11	0.0%	0	0	0.00	0	0	0.00	6,265,038	34,218	183.09	183.09	1.197
33394	Zip-Level	7	0.0%	0	0	0.00	0	0	0.00	1,377,333	7,486	183.99	183.99	1.203
33401	Zip-Level	11	0.4%	135,227	376	359.65	135,227	376	359.65	6,265,038	34,218	183.09	359.65	2.351
33403	Zip-Level	8	0.0%	6,625	22	301.13	6,625	22	301.13	965,191	4,411	218.81	301.13	1.969
33404	Zip-Level	8	0.3%	98,097	242	405.36	98,097	242	405.36	965,191	4,411	218.81	405.36	2.650
33405	Zip-Level	11	0.0%	1,654	3	551.47	1,654	3	551.47	6,265,038	34,218	183.09	183.09	1.197
33406	Zip-Level	11	0.2%	39,425	152	259.38	39,425	152	259.38	6,265,038	34,218	183.09	259.38	1.696

33407	Zip-Level	8	0.1%	39,700	148	268.24	39,700	148	268.24	965,191	4,411	218.81	268.24	1.754
33408	Zip-Level	8	0.1%	34,403	85	404.74	34,403	85	404.74	965,191	4,411	218.81	404.74	2.646
33409	Zip-Level	11	0.3%	50,004	266	187.99	50,004	266	187.99	6,265,038	34,218	183.09	187.99	1.229
33410	Zip-Level	8	0.2%	71,115	216	329.24	71,115	216	329.24	965,191	4,411	218.81	329.24	2.153
33411	Zip-Level	11	1.0%	128,734	921	139.78	128,734	921	139.78	6,265,038	34,218	183.09	139.78	0.914
33412	Zip-Level	11	0.0%	8,088	37	218.59	8,088	37	218.59	6,265,038	34,218	183.09	218.59	1.429
33413	Zip-Level	11	0.1%	8,479	54	157.02	8,479	54	157.02	6,265,038	34,218	183.09	157.02	1.027
33414	Zip-Level	11	0.4%	63,035	312	202.04	63,035	312	202.04	6,265,038	34,218	183.09	202.04	1.321
33415	Zip-Level	11	1.0%	136,820	915	149.53	136,820	915	149.53	6,265,038	34,218	183.09	149.53	0.978
33417	Zip-Level	11	1.6%	197,521	1,388	142.31	197,521	1,388	142.31	6,265,038	34,218	183.09	142.31	0.930
33418	Zip-Level	8	1.0%	220,978	870	254.00	220,978	870	254.00	965,191	4,411	218.81	254.00	1.661
33426	Zip-Level	11	0.1%	23,201	75	309.35	23,201	75	309.35	6,265,038	34,218	183.09	309.35	2.023
33428	Zip-Level	11	0.5%	70,409	465	151.42	70,409	465	151.42	6,265,038	34,218	183.09	151.42	0.990
33430	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33431	Zip-Level	11	0.0%	16,677	52	320.72	16,677	52	320.72	6,265,038	34,218	183.09	320.72	2.097
33432	Zip-Level	11	0.1%	67,559	126	536.18	67,559	126	536.18	6,265,038	34,218	183.09	536.18	3.506
33433	Zip-Level	11	1.6%	327,901	1,475	222.31	327,901	1,475	222.31	6,265,038	34,218	183.09	222.31	1.453
33434	Zip-Level	11	1.5%	263,585	1,274	206.90	263,585	1,274	206.90	6,265,038	34,218	183.09	206.90	1.353
33435	Zip-Level	11	0.2%	62,516	182	343.49	62,516	182	343.49	6,265,038	34,218	183.09	343.49	2.246
33436	Zip-Level	11	0.7%	199,631	680	293.58	199,631	680	293.58	6,265,038	34,218	183.09	293.58	1.919
33437	Zip-Level	11	1.8%	361,269	1,642	220.02	361,269	1,642	220.02	6,265,038	34,218	183.09	220.02	1.438
33438	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33439	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33440	Zip-Level	8	0.0%	2,799	8	349.83	2,799	8	349.83	965,191	4,411	218.81	218.81	1.431
33441	Zip-Level	11	0.1%	15,328	65	235.82	15,328	65	235.82	6,265,038	34,218	183.09	235.82	1.542
33442	Zip-Level	11	1.5%	281,350	1,461	192.57	281,350	1,461	192.57	6,265,038	34,218	183.09	192.57	1.259
33444	Zip-Level	11	0.1%	25,018	86	290.90	25,018	86	290.90	6,265,038	34,218	183.09	290.90	1.902
33445	Zip-Level	11	0.2%	47,105	177	266.13	47,105	177	266.13	6,265,038	34,218	183.09	266.13	1.740
33446	Zip-Level	11	2.1%	329,519	1,902	173.25	329,519	1,902	173.25	6,265,038	34,218	183.09	173.25	1.133
33449	Zip-Level	11	0.0%	7,323	33	221.90	7,323	33	221.90	6,265,038	34,218	183.09	221.90	1.451
33454	Zip-Level	11	0.0%	0	0	0.00	0	0	0.00	6,265,038	34,218	183.09	183.09	1.197
33455	Zip-Level	8	0.0%	8,480	24	353.35	8,480	24	353.35	965,191	4,411	218.81	353.35	2.310
33458	Zip-Level	8	0.5%	114,120	456	250.26	114,120	456	250.26	965,191	4,411	218.81	250.26	1.636
33459	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33460	Zip-Level	11	0.0%	7,669	25	306.78	7,669	25	306.78	6,265,038	34,218	183.09	306.78	2.006
33461	Zip-Level	11	0.2%	38,436	171	224.77	38,436	171	224.77	6,265,038	34,218	183.09	224.77	1.470
33462	Zip-Level	11	0.1%	33,746	103	327.64	33,746	103	327.64	6,265,038	34,218	183.09	327.64	2.142
33463	Zip-Level	11	0.8%	119,238	720	165.61	119,238	720	165.61	6,265,038	34,218	183.09	165.61	1.083
33464	Zip-Level	11	0.0%	0	0	0.00	0	0	0.00	6,265,038	34,218	183.09	183.09	1.197
33467	Zip-Level	11	1.6%	216,526	1,394	155.33	216,526	1,394	155.33	6,265,038	34,218	183.09	155.33	1.016
33469	Zip-Level	8	0.0%	18,494	40	462.35	18,494	40	462.35	965,191	4,411	218.81	462.35	3.023
33470	Zip-Level	11	0.0%	49	1	48.73	49	1	48.73	6,265,038	34,218	183.09	183.09	1.197
33471	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33472	Zip-Level	11	0.3%	48,950	254	192.71	48,950	254	192.71	6,265,038	34,218	183.09	192.71	1.260
33473	Zip-Level	11	0.0%	84	1	84.05	84	1	84.05	6,265,038	34,218	183.09	183.09	1.197
33476	Zip-Level	8	0.0%	303	1	302.90	303	1	302.90	965,191	4,411	218.81	218.81	1.431
33477	Zip-Level	8	0.0%	28,273	47	601.56	28,273	47	601.56	965,191	4,411	218.81	601.56	3.933
33478	Zip-Level	8	0.0%	3,534	25	141.37	3,534	25	141.37	965,191	4,411	218.81	141.37	0.924
33480	Zip-Level	11	0.0%	35,474	41	865.22	35,474	41	865.22	6,265,038	34,218	183.09	865.22	5.657
33483	Zip-Level	11	0.1%	28,474	74	384.78	28,474	74	384.78	6,265,038	34,218	183.09	384.78	2.516
33484	Zip-Level	11	2.8%	524,662	2,518	208.36	524,662	2,518	208.36	6,265,038	34,218	183.09	208.36	1.362
33486	Zip-Level	11	0.1%	35,969	123	292.43	35,969	123	292.43	6,265,038	34,218	183.09	292.43	1.912
33487	Zip-Level	11	0.1%	40,256	67	600.84	40,256	67	600.84	6,265,038	34,218	183.09	600.84	3.928
33493	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33496	Zip-Level	11	0.8%	197,043	737	267.36	197,043	737	267.36	6,265,038	34,218	183.09	267.36	1.748
33498	Zip-Level	11	0.0%	9,281	28	331.46	9,281	28	331.46	6,265,038	34,218	183.09	331.46	2.167
33503	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33510	Zip-Level	3	0.1%	3,261	52	62.71	3,261	52	62.71	742,046	8,420	88.13	62.71	0.410
33511	Zip-Level	3	0.1%	5,867	77	76.20	5,867	77	76.20	742,046	8,420	88.13	76.20	0.498
33513	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33514	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33521	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33523	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33524	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33525	Zip-Level	3	0.0%	144	3	47.92	144	3	47.92	742,046	8,420	88.13	88.13	0.576
33527	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33530	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33534	Zip-Level	3	0.0%	701	6	116.91	701	6	116.91	742,046	8,420	88.13	88.13	0.576
33537	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33538	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33540	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33541	Zip-Level	3	0.0%	160	3	53.34	160	3	53.34	742,046	8,420	88.13	88.13	0.576
33542	Zip-Level	3	0.0%	1,901	35	54.32	1,901	35	54.32	742,046	8,420	88.13	54.32	0.355
33543	Zip-Level	3	0.1%	4,875	62	78.63	4,875	62	78.63	742,046	8,420	88.13	78.63	0.514
33544	Zip-Level	3	0.0%	1,502	22	68.26	1,502	22	68.26	742,046	8,420	88.13	68.26	0.446
33545	Zip-Level	3	0.0%	452	7	64.63	452	7	64.63	742,046	8,420	88.13	88.13	0.576
33547	Zip-Level	3	0.0%	950	11	86.36	950	11	86.36	742,046	8,420	88.13	88.13	0.576
33548	Zip-Level	3	0.0%	70	1	70.33	70	1	70.33	742,046	8,420	88.13	88.13	0.576
33549	Zip-Level	3	0.0%	1,560	16	97.49	1,560	16	97.49	742,046	8,420	88.13	97.49	0.637
33550	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33556	Zip-Level	3	0.0%	875	12	72.95	875	12	72.95	742,046	8,420	88.13	88.13	0.576
33558	Zip-Level	3	0.1%	4,139	67	61.77	4,139	67	61.77	742,046	8,420	88.13	61.77	0.404
33559	Zip-Level	3	0.0%	437	6	72.88	437	6	72.88	742,046	8,420	88.13	88.13	0.576
33563	Zip-Level	3	0.0%	711	9	78.96	711	9	78.96	742,046	8,420	88.13	88.13	0.576
33565	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33566	Zip-Level	3	0.0%	536	7	76.55	536	7	76.55	742,046	8,420	88.13	88.13	0.576
33567	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33569	Zip-Level	3	0.0%	2,162	32	67.56	2,162	32	67.56	742,046	8,420	88.13	67.56	0.442
33570	Zip-Level	9	0.0%	538	8	67.25	538	8	67.25	3,058,048	20,086	152.25	152.25	0.995
33572	Zip-Level	3	0.0%	1,447	9	160.72	1,447	9	160.72	742,046	8,420	88.13	88.13	0.576
33573	Zip-Level	3	1.0%	84,018	841	99.90	84,018	841	99.90	742,046	8,420	88.13	99.90	0.653
33574	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33576	Zip-Level	3	0.0%	110	3	36.54	110	3	36.54	742,046	8,420	88.13	88.13	0.576
33578	Zip-Level	3	0.2%	9,697	130	74.59	9,697	130	74.59	742,046	8,420	88.13	74.59	0.488
33579	Zip-Level	3	0.0%	1,375	19	72.38	1,375	19	72.38	742,046	8,420	88.13	72.38	0.473
33584	Zip-Level	3	0.0%	182	4	45.51	182	4	45.51	742,046	8,420	88.13	88.13	0.576
33585	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33586	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33587	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33592	Zip-Level	3	0.0%	355	7	50.76	355	7	50.76	742,046	8,420	88.13	88.13	0.576
33593	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33594	Zip-Level	3	0.0%	1,165	22	52.97	1,165	22	52.97	742,046	8,420	88.13	52.97	0.346
33595	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33596	Zip-Level	3	0.0%	1,367	15	91.16	1,367	15	91.16	742,046	8,420	88.13	91.16	0.596
33597	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33598	Zip-Level	3	0.0%	892	19	46.93	892	19	46.93	742,046	8,420	88.13	46.93	0.307
33602	Zip-Level	3	0.2%	19,250	179	107.54	19,250	179	107.54	742,046	8,420	88.13	107.54	0.703
33603	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33604	Zip-Level	3	0.0%	732	15	48.83	732	15	48.83	742,046	8,420	88.13	48.83	0.319
33605	Zip-Level	3	0.0%	501	11	45.55	501	11	45.55	742,046	8,420	88.13	88.13	0.576
33606	Zip-Level	3	0.0%	3,753	29	129.40	3,753	29	129.40	742,046	8,420	88.13	129.40	0.846
33607	Zip-Level	3	0.0%	1,053	8	131.65	1,053	8	131.65	742,046	8,420	88.13	88.13	0.576
33608	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33609	Zip-Level	3	0.0%	3,094	15	206.27	3,094	15	206.27	742,046	8,420	88.13	206.27	1.349
33610	Zip-Level	3	0.0%	1,925	27	71.30	1,925	27	71.30	742,046	8,420	88.13	71.30	0.466
33611	Zip-Level	3	0.0%	4,333	24	180.56	4,333	24	180.56	742,046	8,420	88.13	180.56	1.181
33612	Zip-Level	3	0.0%	2,300	32	71.86	2,300	32	71.86	742,046	8,420	88.13	71.86	0.470
33613	Zip-Level	3	0.1%	4,808	63	76.32	4,808	63	76.32	742,046	8,420	88.13	76.32	0.499
33614	Zip-Level	3	0.1%	5,798	79	73.39	5,798	79	73.39	742,046	8,420	88.13	73.39	0.480
33615	Zip-Level	3	0.0%	3,057	23	132.92	3,057	23	132.92	742,046	8,420	88.13	132.92	0.869
33616	Zip-Level	3	0.0%	5,099	24	212.45	5,099	24	212.45	742,046	8,420	88.13	212.45	1.389
33617	Zip-Level	3	0.2%	11,241	175	64.23	11,241	175	64.23	742,046	8,420	88.13	64.23	0.420
33618	Zip-Level	3	0.2%	16,316	195	83.67	16,316	195	83.67	742,046	8,420	88.13	83.67	0.547

33619	Zip-Level	3	0.0%	911	19	47.93	911	19	47.93	742,046	8,420	88.13	47.93	0.313
33620	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33621	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33624	Zip-Level	3	0.1%	5,281	62	85.17	5,281	62	85.17	742,046	8,420	88.13	85.17	0.557
33625	Zip-Level	3	0.0%	2,585	30	86.16	2,585	30	86.16	742,046	8,420	88.13	86.16	0.563
33626	Zip-Level	3	0.1%	9,177	93	98.68	9,177	93	98.68	742,046	8,420	88.13	98.68	0.645
33629	Zip-Level	3	0.0%	4,137	15	275.83	4,137	15	275.83	742,046	8,420	88.13	275.83	1.803
33634	Zip-Level	3	0.0%	3,199	24	133.29	3,199	24	133.29	742,046	8,420	88.13	133.29	0.871
33635	Zip-Level	3	0.0%	1,259	9	139.92	1,259	9	139.92	742,046	8,420	88.13	88.13	0.576
33637	Zip-Level	3	0.1%	2,341	39	60.02	2,341	39	60.02	742,046	8,420	88.13	60.02	0.392
33647	Zip-Level	3	0.3%	15,817	229	69.07	15,817	229	69.07	742,046	8,420	88.13	69.07	0.452
33694	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33701	Zip-Level	3	0.1%	20,623	88	234.35	20,623	88	234.35	742,046	8,420	88.13	234.35	1.532
33702	Zip-Level	3	0.0%	2,123	17	124.85	2,123	17	124.85	742,046	8,420	88.13	124.85	0.816
33703	Zip-Level	3	0.0%	867	6	144.57	867	6	144.57	742,046	8,420	88.13	88.13	0.576
33704	Zip-Level	3	0.0%	1,531	9	170.12	1,531	9	170.12	742,046	8,420	88.13	88.13	0.576
33705	Zip-Level	3	0.0%	5,351	23	232.66	5,351	23	232.66	742,046	8,420	88.13	232.66	1.521
33706	Zip-Level	3	0.0%	7,221	28	257.90	7,221	28	257.90	742,046	8,420	88.13	257.90	1.686
33707	Zip-Level	3	0.0%	4,369	20	218.44	4,369	20	218.44	742,046	8,420	88.13	218.44	1.428
33708	Zip-Level	3	0.0%	9,101	36	252.81	9,101	36	252.81	742,046	8,420	88.13	252.81	1.653
33709	Zip-Level	3	0.0%	3,633	33	110.09	3,633	33	110.09	742,046	8,420	88.13	110.09	0.720
33710	Zip-Level	3	0.0%	1,437	8	179.67	1,437	8	179.67	742,046	8,420	88.13	88.13	0.576
33711	Zip-Level	3	0.0%	3,859	12	321.55	3,859	12	321.55	742,046	8,420	88.13	88.13	0.576
33712	Zip-Level	3	0.0%	3,591	12	299.27	3,591	12	299.27	742,046	8,420	88.13	88.13	0.576
33713	Zip-Level	3	0.0%	337	3	112.38	337	3	112.38	742,046	8,420	88.13	88.13	0.576
33714	Zip-Level	3	0.0%	969	11	88.10	969	11	88.10	742,046	8,420	88.13	88.13	0.576
33715	Zip-Level	3	0.0%	7,607	25	304.29	7,607	25	304.29	742,046	8,420	88.13	304.29	1.989
33716	Zip-Level	3	0.0%	1,300	12	108.29	1,300	12	108.29	742,046	8,420	88.13	88.13	0.576
33730	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33737	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33744	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33755	Zip-Level	3	0.1%	6,935	55	126.10	6,935	55	126.10	742,046	8,420	88.13	126.10	0.824
33756	Zip-Level	3	0.0%	3,655	21	174.03	3,655	21	174.03	742,046	8,420	88.13	174.03	1.138
33759	Zip-Level	3	0.0%	154	1	153.82	154	1	153.82	742,046	8,420	88.13	88.13	0.576
33760	Zip-Level	3	0.0%	1,086	10	108.60	1,086	10	108.60	742,046	8,420	88.13	88.13	0.576
33761	Zip-Level	3	0.2%	24,370	197	123.71	24,370	197	123.71	742,046	8,420	88.13	123.71	0.809
33762	Zip-Level	3	0.0%	1,778	17	104.57	1,778	17	104.57	742,046	8,420	88.13	104.57	0.684
33763	Zip-Level	3	0.3%	36,645	264	138.81	36,645	264	138.81	742,046	8,420	88.13	138.81	0.908
33764	Zip-Level	3	0.0%	3,135	43	72.91	3,135	43	72.91	742,046	8,420	88.13	72.91	0.477
33765	Zip-Level	3	0.0%	2,433	24	101.36	2,433	24	101.36	742,046	8,420	88.13	101.36	0.663
33767	Zip-Level	3	0.0%	14,531	50	290.61	14,531	50	290.61	742,046	8,420	88.13	290.61	1.900
33770	Zip-Level	3	0.0%	601	4	150.33	601	4	150.33	742,046	8,420	88.13	88.13	0.576
33771	Zip-Level	3	0.2%	14,476	128	113.10	14,476	128	113.10	742,046	8,420	88.13	113.10	0.739
33772	Zip-Level	3	0.0%	1,738	13	133.68	1,738	13	133.68	742,046	8,420	88.13	88.13	0.576
33773	Zip-Level	3	0.0%	4,635	38	121.97	4,635	38	121.97	742,046	8,420	88.13	121.97	0.797
33774	Zip-Level	3	0.0%	911	4	227.86	911	4	227.86	742,046	8,420	88.13	88.13	0.576
33776	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33777	Zip-Level	3	0.1%	5,620	45	124.90	5,620	45	124.90	742,046	8,420	88.13	124.90	0.817
33778	Zip-Level	3	0.0%	605	5	121.08	605	5	121.08	742,046	8,420	88.13	88.13	0.576
33781	Zip-Level	3	0.0%	1,452	17	85.42	1,452	17	85.42	742,046	8,420	88.13	85.42	0.559
33782	Zip-Level	3	0.2%	15,934	153	104.15	15,934	153	104.15	742,046	8,420	88.13	104.15	0.681
33785	Zip-Level	3	0.0%	6,343	21	302.05	6,343	21	302.05	742,046	8,420	88.13	302.05	1.975
33786	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33801	Zip-Level	9	0.0%	813	7	116.17	813	7	116.17	3,058,048	20,086	152.25	152.25	0.995
33803	Zip-Level	3	0.1%	4,751	75	63.35	4,751	75	63.35	742,046	8,420	88.13	63.35	0.414
33805	Zip-Level	9	0.0%	748	15	49.87	748	15	49.87	3,058,048	20,086	152.25	49.87	0.326
33809	Zip-Level	9	0.0%	846	19	44.50	846	19	44.50	3,058,048	20,086	152.25	44.50	0.291
33810	Zip-Level	3	0.0%	391	8	48.83	391	8	48.83	742,046	8,420	88.13	88.13	0.576
33811	Zip-Level	3	0.0%	856	15	57.07	856	15	57.07	742,046	8,420	88.13	57.07	0.373
33812	Zip-Level	9	0.0%	414	11	37.63	414	11	37.63	3,058,048	20,086	152.25	152.25	0.995
33813	Zip-Level	3	0.0%	4,339	37	117.26	4,339	37	117.26	742,046	8,420	88.13	117.26	0.767
33815	Zip-Level	3	0.0%	191	2	95.64	191	2	95.64	742,046	8,420	88.13	88.13	0.576
33820	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33823	Zip-Level	9	0.0%	74	1	74.09	74	1	74.09	3,058,048	20,086	152.25	152.25	0.995
33825	Zip-Level	8	0.0%	986	16	61.62	986	16	61.62	965,191	4,411	218.81	61.62	0.403
33826	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33827	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33830	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33834	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33835	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33836	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33837	Zip-Level	8	0.0%	363	7	51.92	363	7	51.92	965,191	4,411	218.81	218.81	1.431
33838	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33839	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33840	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33841	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33843	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33844	Zip-Level	8	0.0%	1,595	23	69.35	1,595	23	69.35	965,191	4,411	218.81	69.35	0.453
33846	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33847	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33848	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33849	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33850	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33851	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33852	Zip-Level	8	0.0%	964	12	80.33	964	12	80.33	965,191	4,411	218.81	218.81	1.431
33853	Zip-Level	8	0.0%	128	2	63.80	128	2	63.80	965,191	4,411	218.81	218.81	1.431
33854	Zip-Level	8	0.0%	667	14	47.63	667	14	47.63	965,191	4,411	218.81	218.81	1.431
33855	Zip-Level	8	0.0%	125	2	62.61	125	2	62.61	965,191	4,411	218.81	218.81	1.431
33856	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33857	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33858	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
33859	Zip-Level	9	0.0%	294	5	58.76	294	5	58.76	3,058,048	20,086	152.25	152.25	0.995
33860	Zip-Level	3	0.0%	1,510	22	68.65	1,510	22	68.65	742,046	8,420	88.13	68.65	0.449
33863	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
33865	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33867	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33868	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33870	Zip-Level	8	0.1%	3,525	63	55.95	3,525	63	55.95	965,191	4,411	218.81	55.95	0.366
33872	Zip-Level	9	0.1%	2,764	40	69.11	2,764	40	69.11	3,058,048	20,086	152.25	69.11	0.452
33873	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33875	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33876	Zip-Level	8	0.1%	5,505	56	98.31	5,505	56	98.31	965,191	4,411	218.81	98.31	0.643
33877	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33880	Zip-Level	9	0.0%	2,305	37	62.29	2,305	37	62.29	3,058,048	20,086	152.25	62.29	0.407
33881	Zip-Level	8	0.1%	2,955	57	51.84	2,955	57	51.84	965,191	4,411	218.81	51.84	0.339
33884	Zip-Level	9	0.1%	2,807	48	58.48	2,807	48	58.48	3,058,048	20,086	152.25	58.48	0.382
33890	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33896	Zip-Level	8	0.1%	2,681	82	32.70	2,681	82	32.70	965,191	4,411	218.81	32.70	0.214
33897	Zip-Level	8	0.0%	1,717	38	45.18	1,717	38	45.18	965,191	4,411	218.81	45.18	0.295
33898	Zip-Level	8	0.0%	1,112	13	85.50	1,112	13	85.50	965,191	4,411	218.81	218.81	1.431
33901	Zip-Level	9	0.2%	18,531	163	113.69	18,531	163	113.69	3,058,048	20,086	152.25	113.69	0.743
33902	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33903	Zip-Level	9	0.2%	20,201	210	96.19	20,201	210	96.19	3,058,048	20,086	152.25	96.19	0.629
33904	Zip-Level	9	0.5%	52,254	472	110.71	52,254	472	110.71	3,058,048	20,086	152.25	110.71	0.724
33905	Zip-Level	9	0.1%	8,037	103	78.03	8,037	103	78.03	3,058,048	20,086	152.25	78.03	0.510
33907	Zip-Level	9	0.6%	61,191	547	111.87	61,191	547	111.87	3,058,048	20,086	152.25	111.87	0.731
33908	Zip-Level	9	0.9%	136,180	842	161.73	136,180	842	161.73	3,058,048	20,086	152.25	161.73	1.057
33909	Zip-Level	9	0.2%	7,910	151	52.38	7,910	151	52.38	3,058,048	20,086	152.25	52.38	0.342
33910	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33911	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33912	Zip-Level	9	0.5%	42,195	439	96.12	42,195	439	96.12	3,058,048	20,086	152.25	96.12	0.628
33913	Zip-Level	9	0.5%	30,499	383	79.63	30,499	383	79.63	3,058,048	20,086	152.25	79.63	0.521
33914	Zip-Level	9	0.2%	21,574	183	117.89	21,574	183	117.89	3,058,048	20,086	152.25	117.89	0.771

33916	Zip-Level	9	0.2%	10,498	146	71.91	10,498	146	71.91	3,058,048	20,086	152.25	71.91	0.470
33917	Zip-Level	9	0.1%	11,299	128	88.27	11,299	128	88.27	3,058,048	20,086	152.25	88.27	0.577
33919	Zip-Level	9	1.4%	152,148	1,254	121.33	152,148	1,254	121.33	3,058,048	20,086	152.25	121.33	0.793
33920	Zip-Level	9	0.0%	564	7	80.62	564	7	80.62	3,058,048	20,086	152.25	152.25	0.995
33921	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33922	Zip-Level	9	0.0%	2,450	7	349.94	2,450	7	349.94	3,058,048	20,086	152.25	152.25	0.995
33924	Zip-Level	9	0.0%	1,521	5	304.16	1,521	5	304.16	3,058,048	20,086	152.25	152.25	0.995
33927	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33928	Zip-Level	9	0.4%	44,098	358	123.18	44,098	358	123.18	3,058,048	20,086	152.25	123.18	0.805
33929	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33930	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33931	Zip-Level	9	0.1%	38,038	127	299.51	38,038	127	299.51	3,058,048	20,086	152.25	299.51	1.958
33935	Zip-Level	8	0.0%	69	1	68.72	69	1	68.72	965,191	4,411	218.81	218.81	1.431
33936	Zip-Level	9	0.2%	14,218	145	98.06	14,218	145	98.06	3,058,048	20,086	152.25	98.06	0.641
33944	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33945	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33946	Zip-Level	9	0.0%	8,456	23	367.67	8,456	23	367.67	3,058,048	20,086	152.25	367.67	2.404
33947	Zip-Level	9	0.1%	8,498	44	193.13	8,498	44	193.13	3,058,048	20,086	152.25	193.13	1.263
33948	Zip-Level	9	0.1%	6,054	84	72.08	6,054	84	72.08	3,058,048	20,086	152.25	72.08	0.471
33950	Zip-Level	9	0.2%	22,266	161	138.30	22,266	161	138.30	3,058,048	20,086	152.25	138.30	0.904
33952	Zip-Level	9	0.1%	8,395	97	86.55	8,395	97	86.55	3,058,048	20,086	152.25	86.55	0.566
33953	Zip-Level	9	0.0%	2,629	30	87.62	2,629	30	87.62	3,058,048	20,086	152.25	87.62	0.573
33954	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33955	Zip-Level	9	0.1%	9,567	67	142.79	9,567	67	142.79	3,058,048	20,086	152.25	142.79	0.934
33956	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33957	Zip-Level	9	0.0%	19,058	25	762.31	19,058	25	762.31	3,058,048	20,086	152.25	762.31	4.984
33960	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33965	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33966	Zip-Level	9	0.3%	21,725	264	82.29	21,725	264	82.29	3,058,048	20,086	152.25	82.29	0.538
33967	Zip-Level	9	0.0%	1,521	20	76.03	1,521	20	76.03	3,058,048	20,086	152.25	76.03	0.497
33971	Zip-Level	9	0.0%	224	4	56.11	224	4	56.11	3,058,048	20,086	152.25	152.25	0.995
33972	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33973	Zip-Level	9	0.0%	500	4	125.08	500	4	125.08	3,058,048	20,086	152.25	152.25	0.995
33974	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33975	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
33976	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
33980	Zip-Level	9	0.1%	6,864	75	91.53	6,864	75	91.53	3,058,048	20,086	152.25	91.53	0.598
33981	Zip-Level	9	0.0%	391	4	97.86	391	4	97.86	3,058,048	20,086	152.25	152.25	0.995
33982	Zip-Level	9	0.0%	627	10	62.67	627	10	62.67	3,058,048	20,086	152.25	152.25	0.995
33983	Zip-Level	9	0.1%	9,220	130	70.93	9,220	130	70.93	3,058,048	20,086	152.25	70.93	0.464
33990	Zip-Level	9	0.1%	6,179	74	83.51	6,179	74	83.51	3,058,048	20,086	152.25	83.51	0.546
33991	Zip-Level	9	0.1%	6,341	71	89.31	6,341	71	89.31	3,058,048	20,086	152.25	89.31	0.584
33993	Zip-Level	9	0.0%	170	1	169.61	170	1	169.61	3,058,048	20,086	152.25	152.25	0.995
34102	Zip-Level	9	0.1%	43,944	85	516.99	43,944	85	516.99	3,058,048	20,086	152.25	516.99	3.380
34103	Zip-Level	9	0.1%	69,355	84	825.66	69,355	84	825.66	3,058,048	20,086	152.25	825.66	5.398
34104	Zip-Level	9	0.9%	112,746	777	145.10	112,746	777	145.10	3,058,048	20,086	152.25	145.10	0.949
34105	Zip-Level	9	0.3%	61,485	285	215.74	61,485	285	215.74	3,058,048	20,086	152.25	215.74	1.411
34108	Zip-Level	9	0.1%	74,219	121	613.38	74,219	121	613.38	3,058,048	20,086	152.25	613.38	4.010
34109	Zip-Level	9	0.5%	94,605	492	192.29	94,605	492	192.29	3,058,048	20,086	152.25	192.29	1.257
34110	Zip-Level	9	0.5%	117,321	500	234.64	117,321	500	234.64	3,058,048	20,086	152.25	234.64	1.534
34112	Zip-Level	9	0.8%	123,950	679	182.55	123,950	679	182.55	3,058,048	20,086	152.25	182.55	1.194
34113	Zip-Level	9	0.6%	94,580	539	175.47	94,580	539	175.47	3,058,048	20,086	152.25	175.47	1.147
34114	Zip-Level	9	0.7%	106,296	570	186.48	106,296	570	186.48	3,058,048	20,086	152.25	186.48	1.219
34116	Zip-Level	9	0.2%	20,420	155	131.74	20,420	155	131.74	3,058,048	20,086	152.25	131.74	0.861
34117	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34119	Zip-Level	9	0.6%	67,320	505	133.31	67,320	505	133.31	3,058,048	20,086	152.25	133.31	0.872
34120	Zip-Level	9	0.3%	24,270	234	103.72	24,270	234	103.72	3,058,048	20,086	152.25	103.72	0.678
34134	Zip-Level	9	0.1%	46,299	126	367.45	46,299	126	367.45	3,058,048	20,086	152.25	367.45	2.402
34135	Zip-Level	9	0.6%	57,452	505	113.77	57,452	505	113.77	3,058,048	20,086	152.25	113.77	0.744
34137	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34138	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34139	Zip-Level	9	0.0%	415	2	207.52	415	2	207.52	3,058,048	20,086	152.25	152.25	0.995
34140	Zip-Level	9	0.0%	1,002	3	334.00	1,002	3	334.00	3,058,048	20,086	152.25	152.25	0.995
34141	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34142	Zip-Level	9	0.0%	770	12	64.16	770	12	64.16	3,058,048	20,086	152.25	152.25	0.995
34145	Zip-Level	9	0.1%	86,161	129	667.92	86,161	129	667.92	3,058,048	20,086	152.25	667.92	4.367
34201	Zip-Level	9	0.0%	1,924	25	76.98	1,924	25	76.98	3,058,048	20,086	152.25	76.98	0.503
34202	Zip-Level	9	0.2%	10,343	142	72.84	10,343	142	72.84	3,058,048	20,086	152.25	72.84	0.476
34203	Zip-Level	9	0.2%	11,282	140	80.58	11,282	140	80.58	3,058,048	20,086	152.25	80.58	0.527
34205	Zip-Level	2	0.2%	18,808	150	125.39	18,808	150	125.39	145,905	896	162.84	125.39	0.820
34206	Zip-Level	2	0.0%	0	0	0.00	0	0	0.00	145,905	896	162.84	162.84	1.065
34207	Zip-Level	2	0.0%	3,620	31	116.79	3,620	31	116.79	145,905	896	162.84	116.79	0.764
34208	Zip-Level	9	0.0%	665	16	41.57	665	16	41.57	3,058,048	20,086	152.25	41.57	0.272
34209	Zip-Level	2	0.0%	5,643	34	165.96	5,643	34	165.96	145,905	896	162.84	165.96	1.085
34210	Zip-Level	2	0.0%	6,956	38	183.06	6,956	38	183.06	145,905	896	162.84	183.06	1.197
34211	Zip-Level	9	0.1%	2,113	56	37.73	2,113	56	37.73	3,058,048	20,086	152.25	37.73	0.247
34212	Zip-Level	9	0.1%	3,589	66	54.37	3,589	66	54.37	3,058,048	20,086	152.25	54.37	0.356
34215	Zip-Level	2	0.0%	5,007	7	715.34	5,007	7	715.34	145,905	896	162.84	162.84	1.065
34216	Zip-Level	2	0.0%	0	0	0.00	0	0	0.00	145,905	896	162.84	162.84	1.065
34217	Zip-Level	2	0.0%	1,160	3	386.70	1,160	3	386.70	145,905	896	162.84	162.84	1.065
34218	Zip-Level	2	0.0%	0	0	0.00	0	0	0.00	145,905	896	162.84	162.84	1.065
34219	Zip-Level	9	0.0%	547	7	78.14	547	7	78.14	3,058,048	20,086	152.25	152.25	0.995
34221	Zip-Level	9	0.0%	4,732	39	121.33	4,732	39	121.33	3,058,048	20,086	152.25	121.33	0.793
34222	Zip-Level	9	0.0%	756	9	84.00	756	9	84.00	3,058,048	20,086	152.25	152.25	0.995
34223	Zip-Level	9	0.1%	17,670	63	280.47	17,670	63	280.47	3,058,048	20,086	152.25	280.47	1.834
34224	Zip-Level	9	0.1%	12,571	50	251.42	12,571	50	251.42	3,058,048	20,086	152.25	251.42	1.644
34228	Zip-Level	2	0.0%	8,738	17	514.03	8,738	17	514.03	145,905	896	162.84	514.03	3.361
34229	Zip-Level	2	0.0%	2,971	17	174.76	2,971	17	174.76	145,905	896	162.84	174.76	1.143
34230	Zip-Level	2	0.0%	0	0	0.00	0	0	0.00	145,905	896	162.84	162.84	1.065
34231	Zip-Level	2	0.0%	11,093	33	336.14	11,093	33	336.14	145,905	896	162.84	336.14	2.198
34232	Zip-Level	9	0.1%	12,069	105	114.94	12,069	105	114.94	3,058,048	20,086	152.25	114.94	0.751
34233	Zip-Level	9	0.2%	25,967	201	129.19	25,967	201	129.19	3,058,048	20,086	152.25	129.19	0.845
34234	Zip-Level	2	0.0%	982	9	109.14	982	9	109.14	145,905	896	162.84	162.84	1.065
34235	Zip-Level	9	0.4%	34,744	341	101.89	34,744	341	101.89	3,058,048	20,086	152.25	101.89	0.666
34236	Zip-Level	2	0.1%	22,767	114	199.71	22,767	114	199.71	145,905	896	162.84	199.71	1.306
34237	Zip-Level	2	0.0%	2,564	28	91.56	2,564	28	91.56	145,905	896	162.84	91.56	0.599
34238	Zip-Level	2	0.2%	20,013	145	138.02	20,013	145	138.02	145,905	896	162.84	138.02	0.902
34239	Zip-Level	2	0.0%	968	7	138.32	968	7	138.32	145,905	896	162.84	162.84	1.065
34240	Zip-Level	9	0.0%	284	4	71.12	284	4	71.12	3,058,048	20,086	152.25	152.25	0.995
34241	Zip-Level	9	0.1%	12,100	81	149.38	12,100	81	149.38	3,058,048	20,086	152.25	149.38	0.977
34242	Zip-Level	2	0.0%	12,334	38	324.59	12,334	38	324.59	145,905	896	162.84	324.59	2.122
34243	Zip-Level	2	0.3%	22,280	225	99.02	22,280	225	99.02	145,905	896	162.84	99.02	0.647
34250	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34251	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34264	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34266	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34267	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34268	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34269	Zip-Level	9	0.1%	4,748	59	80.47	4,748	59	80.47	3,058,048	20,086	152.25	80.47	0.526
34272	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34275	Zip-Level	9	0.0%	3,621	28	129.32	3,621	28	129.32	3,058,048	20,086	152.25	129.32	0.846
34284	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34285	Zip-Level	9	0.1%	13,447	66	203.74	13,447	66	203.74	3,058,048	20,086	152.25	203.74	1.332
34286	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34287	Zip-Level	9	0.1%	5,776	76	76.00	5,776	76	76.00	3,058,048	20,086	152.25	76.00	0.497
34288	Zip-Level	9	0.0%	1,384	21	65.89	1,384	21	65.89	3,058,048	20,086	152.25	65.89	0.431
34289	Zip-Level	9	0.0%	1,832	32	57.25	1,832	32	57.25	3,058,048	20,086	152.25	57.25	0.374
34291	Zip-Level	9	0.0%	0	0	0.00	0	0	0.00	3,058,048	20,086	152.25	152.25	0.995
34292	Zip-Level	9	0.2%	13,018	146	89.17	13,018	146	89.17	3,058,048	20,086	152.25	89.17	0.583
34293	Zip-Level	9	0.3%	29,852	260	114.81	29,852	260	114.81	3,058,048	20,086	152.25	114.81	0.751
34420	Zip-Level	10	0.0%	106	2	53.10	106	2	53.10	347,590	5,747	60.48	60.48	0.395
34428	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34429	Zip-Level	3	0.0%	565	6	94.25	565	6	94.25	742,046	8,420	88.13	88.13	0.576

34430	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
34431	Zip-Level	10	0.0%	45	2	22.27	45	2	22.27	347,590	5,747	60.48	60.48	0.395
34432	Zip-Level	10	0.0%	153	3	51.06	153	3	51.06	347,590	5,747	60.48	60.48	0.395
34433	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34434	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34436	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34442	Zip-Level	3	0.0%	1,641	38	43.17	1,641	38	43.17	742,046	8,420	88.13	43.17	0.282
34445	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34446	Zip-Level	3	0.0%	1,165	22	52.97	1,165	22	52.97	742,046	8,420	88.13	52.97	0.346
34448	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34449	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34450	Zip-Level	3	0.0%	1,096	20	54.79	1,096	20	54.79	742,046	8,420	88.13	54.79	0.358
34452	Zip-Level	3	0.0%	196	4	49.07	196	4	49.07	742,046	8,420	88.13	88.13	0.576
34453	Zip-Level	3	0.0%	1,182	29	40.77	1,182	29	40.77	742,046	8,420	88.13	40.77	0.267
34461	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34465	Zip-Level	3	0.0%	282	3	94.05	282	3	94.05	742,046	8,420	88.13	88.13	0.576
34470	Zip-Level	10	0.0%	1,157	35	33.07	1,157	35	33.07	347,590	5,747	60.48	33.07	0.216
34471	Zip-Level	3	0.0%	2,769	46	60.20	2,769	46	60.20	742,046	8,420	88.13	60.20	0.394
34472	Zip-Level	10	0.1%	4,473	123	36.36	4,473	123	36.36	347,590	5,747	60.48	36.36	0.238
34473	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34474	Zip-Level	3	0.0%	1,036	34	30.48	1,036	34	30.48	742,046	8,420	88.13	30.48	0.199
34475	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
34476	Zip-Level	3	0.0%	49	1	48.59	49	1	48.59	742,046	8,420	88.13	88.13	0.576
34479	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
34480	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34481	Zip-Level	10	1.0%	46,218	969	47.70	46,218	969	47.70	347,590	5,747	60.48	47.70	0.312
34482	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
34484	Zip-Level	3	0.0%	654	20	32.71	654	20	32.71	742,046	8,420	88.13	32.71	0.214
34488	Zip-Level	10	0.0%	14	1	14.45	14	1	14.45	347,590	5,747	60.48	60.48	0.395
34491	Zip-Level	10	0.0%	323	5	64.50	323	5	64.50	347,590	5,747	60.48	60.48	0.395
34492	Zip-Level	10	0.0%	0	0	0.00	0	0	0.00	347,590	5,747	60.48	60.48	0.395
34498	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34601	Zip-Level	3	0.0%	407	11	37.01	407	11	37.01	742,046	8,420	88.13	88.13	0.576
34602	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34604	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34606	Zip-Level	3	0.0%	435	8	54.37	435	8	54.37	742,046	8,420	88.13	88.13	0.576
34607	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34608	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34609	Zip-Level	3	0.0%	139	2	69.62	139	2	69.62	742,046	8,420	88.13	88.13	0.576
34610	Zip-Level	3	0.0%	134	2	66.88	134	2	66.88	742,046	8,420	88.13	88.13	0.576
34613	Zip-Level	3	0.1%	4,777	59	80.97	4,777	59	80.97	742,046	8,420	88.13	80.97	0.529
34614	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34637	Zip-Level	3	0.0%	621	12	51.74	621	12	51.74	742,046	8,420	88.13	88.13	0.576
34638	Zip-Level	3	0.0%	442	8	55.27	442	8	55.27	742,046	8,420	88.13	88.13	0.576
34639	Zip-Level	3	0.0%	1,430	21	68.09	1,430	21	68.09	742,046	8,420	88.13	68.09	0.445
34652	Zip-Level	3	0.0%	3,834	32	119.81	3,834	32	119.81	742,046	8,420	88.13	119.81	0.783
34653	Zip-Level	3	0.1%	4,785	60	79.76	4,785	60	79.76	742,046	8,420	88.13	79.76	0.521
34654	Zip-Level	3	0.1%	5,828	96	60.71	5,828	96	60.71	742,046	8,420	88.13	60.71	0.397
34655	Zip-Level	3	0.2%	12,393	164	75.56	12,393	164	75.56	742,046	8,420	88.13	75.56	0.494
34660	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34661	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34667	Zip-Level	3	0.0%	3,501	19	184.26	3,501	19	184.26	742,046	8,420	88.13	184.26	1.205
34668	Zip-Level	3	0.0%	3,426	24	142.76	3,426	24	142.76	742,046	8,420	88.13	142.76	0.933
34669	Zip-Level	3	0.0%	1,656	29	57.09	1,656	29	57.09	742,046	8,420	88.13	57.09	0.373
34677	Zip-Level	3	0.3%	22,201	244	90.99	22,201	244	90.99	742,046	8,420	88.13	90.99	0.595
34679	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34681	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34683	Zip-Level	3	0.0%	3,893	33	117.97	3,893	33	117.97	742,046	8,420	88.13	117.97	0.771
34684	Zip-Level	3	0.1%	13,788	121	113.95	13,788	121	113.95	742,046	8,420	88.13	113.95	0.745
34685	Zip-Level	3	0.2%	10,283	131	78.50	10,283	131	78.50	742,046	8,420	88.13	78.50	0.513
34688	Zip-Level	3	0.1%	8,271	107	77.30	8,271	107	77.30	742,046	8,420	88.13	77.30	0.505
34689	Zip-Level	3	0.0%	6,068	37	164.01	6,068	37	164.01	742,046	8,420	88.13	164.01	1.072
34690	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34691	Zip-Level	3	0.0%	805	6	134.13	805	6	134.13	742,046	8,420	88.13	88.13	0.576
34692	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34695	Zip-Level	3	0.0%	889	7	127.02	889	7	127.02	742,046	8,420	88.13	88.13	0.576
34698	Zip-Level	3	0.0%	8,530	45	189.56	8,530	45	189.56	742,046	8,420	88.13	189.56	1.239
34705	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34711	Zip-Level	3	0.0%	1,803	31	58.17	1,803	31	58.17	742,046	8,420	88.13	58.17	0.380
34714	Zip-Level	8	0.0%	19	1	18.78	19	1	18.78	965,191	4,411	218.81	218.81	1.431
34715	Zip-Level	3	0.0%	513	7	73.24	513	7	73.24	742,046	8,420	88.13	88.13	0.576
34729	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34731	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34734	Zip-Level	3	0.0%	85	2	42.47	85	2	42.47	742,046	8,420	88.13	88.13	0.576
34736	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34737	Zip-Level	3	0.0%	1,771	27	65.59	1,771	27	65.59	742,046	8,420	88.13	65.59	0.429
34739	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34740	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34741	Zip-Level	10	0.2%	7,791	140	55.65	7,791	140	55.65	347,590	5,747	60.48	55.65	0.364
34743	Zip-Level	10	0.1%	3,725	45	82.78	3,725	45	82.78	347,590	5,747	60.48	82.78	0.541
34744	Zip-Level	8	0.1%	4,301	54	79.64	4,301	54	79.64	965,191	4,411	218.81	79.64	0.521
34746	Zip-Level	8	0.1%	5,649	121	46.68	5,649	121	46.68	965,191	4,411	218.81	46.68	0.305
34747	Zip-Level	10	0.4%	15,842	303	52.28	15,842	303	52.28	347,590	5,747	60.48	52.28	0.342
34748	Zip-Level	3	0.1%	3,592	46	78.09	3,592	46	78.09	742,046	8,420	88.13	78.09	0.511
34753	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34755	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34756	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34758	Zip-Level	8	0.0%	1,439	16	89.95	1,439	16	89.95	965,191	4,411	218.81	89.95	0.588
34759	Zip-Level	8	0.0%	674	13	51.81	674	13	51.81	965,191	4,411	218.81	218.81	1.431
34760	Zip-Level	3	0.0%	0	0	0.00	0	0	0.00	742,046	8,420	88.13	88.13	0.576
34761	Zip-Level	3	0.1%	3,580	50	71.60	3,580	50	71.60	742,046	8,420	88.13	71.60	0.468
34762	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34769	Zip-Level	8	0.0%	3,607	36	100.20	3,607	36	100.20	965,191	4,411	218.81	100.20	0.655
34771	Zip-Level	8	0.0%	450	6	74.94	450	6	74.94	965,191	4,411	218.81	218.81	1.431
34772	Zip-Level	8	0.0%	1,281	22	58.22	1,281	22	58.22	965,191	4,411	218.81	58.22	0.381
34773	Zip-Level	8	0.0%	557	10	55.72	557	10	55.72	965,191	4,411	218.81	218.81	1.431
34785	Zip-Level	3	0.0%	246	5	49.20	246	5	49.20	742,046	8,420	88.13	88.13	0.576
34786	Zip-Level	3	0.1%	4,673	77	60.68	4,673	77	60.68	742,046	8,420	88.13	60.68	0.397
34787	Zip-Level	3	0.1%	7,535	105	71.76	7,535	105	71.76	742,046	8,420	88.13	71.76	0.469
34788	Zip-Level	10	0.0%	875	5	175.01	875	5	175.01	347,590	5,747	60.48	60.48	0.395
34789	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34797	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34945	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34946	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34947	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34948	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34949	Zip-Level	5	0.1%	36,692	102	359.72	36,692	102	359.72	108,218	347	311.87	359.72	2.352
34950	Zip-Level	8	0.0%	1,280	4	319.91	1,280	4	319.91	965,191	4,411	218.81	218.81	1.431
34951	Zip-Level	5	0.0%	4,035	25	161.38	4,035	25	161.38	108,218	347	311.87	161.38	1.055
34952	Zip-Level	5	0.1%	12,795	66	193.87	12,795	66	193.87	108,218	347	311.87	193.87	1.268
34953	Zip-Level	5	0.0%	1,273	11	115.74	1,273	11	115.74	108,218	347	311.87	311.87	2.039
34956	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34957	Zip-Level	5	0.0%	6,641	17	390.66	6,641	17	390.66	108,218	347	311.87	390.66	2.554
34972	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34974	Zip-Level	8	0.0%	1,158	6	193.00	1,158	6	193.00	965,191	4,411	218.81	218.81	1.431
34981	Zip-Level	8	0.0%	1,100	12	91.70	1,100	12	91.70	965,191	4,411	218.81	218.81	1.431
34982	Zip-Level	8	0.1%	11,668	62	188.20	11,668	62	188.20	965,191	4,411	218.81	188.20	1.230
34983	Zip-Level	8	0.0%	1,056	13	81.23	1,056	13	81.23	965,191	4,411	218.81	218.81	1.431
34984	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
34985	Zip-Level	5	0.0%	0	0	0.00	0	0	0.00	108,218	347	311.87	311.87	2.039
34986	Zip-Level	8	0.1%	13,656	121	112.86	13,656	121	112.86	965,191	4,411	218.81	112.86	0.738
34987	Zip-Level	8	0.0%	2,324	18	129.12	2,324	18	129.12	965,191	4,411	218.81	129.12	0.844
34988	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431

34990	Zip-Level	8	0.3%	59,910	253	236.80	59,910	253	236.80	965,191	4,411	218.81	236.80	1.548
34992	Zip-Level	8	0.0%	0	0	0.00	0	0	0.00	965,191	4,411	218.81	218.81	1.431
34994	Zip-Level	8	0.1%	24,616	111	221.76	24,616	111	221.76	965,191	4,411	218.81	221.76	1.450
34996	Zip-Level	8	0.0%	3,171	7	453.01	3,171	7	453.01	965,191	4,411	218.81	218.81	1.431
34997	Zip-Level	8	0.1%	29,326	132	222.17	29,326	132	222.17	965,191	4,411	218.81	222.17	1.453
Statewide				13,878,350	88,859	156.18							152.95	1.000

* For zip groups with low exposures, the expected hurricane loss for the corresponding zone groups are subsitituted.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

HURRICANE ZONE RELATIVITY CHANGES

(1)	(2)	(3)	(4) = (3) / (2) - 1	(5)	(6)	(7) = (6) * (1+(4))	(8) = (6) * (1+(5))
Zip Code	**Average Hurr Variable Premium Relativities**	**Balanced Hurricane Catastrophe Loss Realtivities**	**Indicated Zone Relativity Change**	**Proposed Change**	**Current Relativities**	**Indicated Relativities**	**Proposed Relatitivities**
32003	0.161	0.243	50.5%	20.0%	1.345	2.024	1.614
32004	0.330	0.350	6.0%	3.0%	1.444	1.531	1.487
32007	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32008	0.330	0.350	6.0%	3.0%	0.960	1.018	0.989
32009	0.330	0.350	6.0%	3.0%	0.585	0.620	0.603
32011	0.330	0.350	6.0%	3.0%	0.580	0.615	0.597
32013	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32024	0.330	0.350	6.0%	3.0%	0.813	0.862	0.837
32025	0.330	0.350	6.0%	3.0%	0.719	0.762	0.741
32030	0.330	0.350	6.0%	3.0%	0.785	0.832	0.809
32033	0.434	0.395	-8.8%	-4.4%	1.036	0.945	0.990
32034	0.379	0.607	60.0%	20.0%	2.124	3.399	2.549
32038	0.330	0.350	6.0%	3.0%	0.884	0.937	0.911
32040	0.330	0.350	6.0%	3.0%	0.615	0.652	0.633
32041	0.330	0.350	6.0%	3.0%	0.668	0.708	0.688
32042	0.330	0.350	6.0%	3.0%	0.832	0.882	0.857
32043	0.330	0.350	6.0%	3.0%	0.898	0.952	0.925
32044	0.330	0.350	6.0%	3.0%	0.832	0.882	0.857
32046	0.330	0.350	6.0%	3.0%	0.514	0.545	0.529
32052	0.330	0.350	6.0%	3.0%	0.534	0.566	0.550
32053	0.330	0.350	6.0%	3.0%	0.512	0.543	0.527
32054	0.330	0.350	6.0%	3.0%	0.745	0.790	0.767
32055	0.330	0.350	6.0%	3.0%	0.719	0.762	0.741
32065	0.141	0.153	8.8%	4.4%	1.002	1.090	1.046
32068	0.270	0.182	-32.7%	-16.3%	0.687	0.463	0.575
32073	0.356	0.223	-37.4%	-18.7%	0.895	0.560	0.728
32080	0.554	0.822	48.5%	20.0%	3.619	5.376	4.343
32081	0.316	0.352	11.2%	5.6%	3.742	4.160	3.952
32082	0.652	0.881	35.1%	17.5%	2.731	3.689	3.209
32084	0.298	0.309	3.5%	0.0%	2.361	2.444	2.361
32086	0.233	0.364	56.2%	20.0%	2.221	3.470	2.665
32091	0.330	0.350	6.0%	3.0%	0.842	0.893	0.867
32092	0.196	0.233	19.0%	9.5%	1.303	1.551	1.427
32094	0.330	0.350	6.0%	3.0%	0.740	0.784	0.762
32095	0.272	0.256	-6.0%	-3.0%	1.835	1.724	1.780
32096	0.330	0.350	6.0%	3.0%	0.561	0.595	0.578
32097	0.330	0.350	6.0%	3.0%	0.668	0.708	0.688
32099	0.330	0.350	6.0%	3.0%	0.857	0.908	0.883
32102	0.434	0.395	-8.8%	-4.4%	1.321	1.205	1.263
32105	0.434	0.395	-8.8%	-4.4%	1.242	1.133	1.187
32110	0.434	0.395	-8.8%	-4.4%	1.119	1.021	1.070
32111	0.434	0.395	-8.8%	-4.4%	1.008	0.919	0.964
32112	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32113	0.434	0.395	-8.8%	-4.4%	1.026	0.936	0.981
32114	1.093	0.837	-23.4%	-11.7%	3.038	2.328	2.683
32116	0.434	0.395	-8.8%	-4.4%	3.156	2.878	3.017

32117	0.629	0.742	17.9%	8.9%	3.790	4.467	4.127
32118	0.791	0.773	-2.2%	0.0%	4.551	4.451	4.551
32119	0.922	0.581	-37.0%	-18.5%	2.596	1.636	2.116
32120	0.434	0.395	-8.8%	-4.4%	3.156	2.878	3.017
32124	0.434	0.395	-8.8%	-4.4%	1.313	1.198	1.255
32127	0.748	0.789	5.4%	2.7%	4.266	4.498	4.381
32128	0.607	0.442	-27.1%	-13.6%	1.389	1.012	1.200
32129	0.434	0.395	-8.8%	-4.4%	2.453	2.237	2.345
32130	0.434	0.395	-8.8%	-4.4%	1.209	1.103	1.156
32131	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32132	0.434	0.395	-8.8%	-4.4%	3.037	2.770	2.903
32133	0.434	0.395	-8.8%	-4.4%	1.445	1.318	1.381
32134	0.434	0.395	-8.8%	-4.4%	0.966	0.881	0.923
32136	0.434	0.395	-8.8%	-4.4%	3.974	3.624	3.799
32137	0.562	0.816	45.1%	20.0%	2.853	4.139	3.424
32138	0.330	0.350	6.0%	3.0%	0.926	0.982	0.954
32139	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32140	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32141	0.434	0.395	-8.8%	-4.4%	3.152	2.875	3.013
32145	0.434	0.395	-8.8%	-4.4%	0.994	0.907	0.950
32147	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32148	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32149	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32157	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32159	0.710	0.641	-9.8%	-4.9%	1.566	1.413	1.489
32160	0.330	0.350	6.0%	3.0%	0.909	0.964	0.936
32162	0.605	0.576	-4.7%	0.0%	1.475	1.405	1.475
32163	0.605	0.576	-4.7%	0.0%	1.467	1.397	1.467
32164	0.434	0.395	-8.8%	-4.4%	1.470	1.341	1.405
32168	0.409	0.461	12.9%	6.4%	2.039	2.302	2.169
32169	0.810	0.970	19.9%	9.9%	5.741	6.881	6.309
32174	0.476	0.436	-8.6%	-4.3%	2.113	1.932	2.022
32176	1.323	1.003	-24.2%	-12.1%	4.307	3.264	3.786
32177	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32179	0.434	0.395	-8.8%	-4.4%	1.163	1.061	1.112
32180	0.434	0.395	-8.8%	-4.4%	1.242	1.133	1.187
32181	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32182	0.434	0.395	-8.8%	-4.4%	0.966	0.881	0.923
32185	0.330	0.350	6.0%	3.0%	0.926	0.982	0.954
32187	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32189	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32190	0.434	0.395	-8.8%	-4.4%	1.549	1.413	1.481
32192	0.434	0.395	-8.8%	-4.4%	1.063	0.970	1.016
32193	0.434	0.395	-8.8%	-4.4%	1.061	0.968	1.014
32195	0.434	0.395	-8.8%	-4.4%	1.445	1.318	1.381
32202	0.228	0.198	-13.3%	-6.7%	0.848	0.735	0.791
32203	0.330	0.350	6.0%	3.0%	0.924	0.980	0.952
32204	0.287	0.230	-19.7%	-9.9%	0.815	0.654	0.734
32205	0.423	0.276	-34.8%	-17.4%	0.738	0.482	0.610
32206	0.330	0.350	6.0%	3.0%	0.883	0.936	0.909
32207	0.296	0.239	-19.2%	-9.6%	0.834	0.674	0.754
32208	0.330	0.350	6.0%	3.0%	0.780	0.827	0.803
32209	0.330	0.350	6.0%	3.0%	0.857	0.908	0.883
32210	0.295	0.230	-22.1%	-11.1%	0.760	0.592	0.676
32211	0.295	0.208	-29.6%	-14.8%	0.799	0.563	0.681
32212	0.330	0.350	6.0%	3.0%	0.909	0.964	0.936
32214	0.330	0.350	6.0%	3.0%	0.909	0.964	0.936

32215	0.330	0.350	6.0%	3.0%	0.718	0.761	0.740
32216	0.174	0.195	12.2%	6.1%	1.105	1.240	1.172
32217	0.390	0.292	-25.0%	-12.5%	0.843	0.632	0.738
32218	0.125	0.169	35.3%	17.7%	0.730	0.988	0.859
32219	0.330	0.350	6.0%	3.0%	0.657	0.696	0.677
32220	0.330	0.350	6.0%	3.0%	0.673	0.713	0.693
32221	0.330	0.350	6.0%	3.0%	0.718	0.761	0.740
32222	0.330	0.350	6.0%	3.0%	0.773	0.819	0.796
32223	0.553	0.427	-22.7%	-11.4%	0.972	0.751	0.861
32224	0.250	0.238	-4.9%	0.0%	1.304	1.240	1.304
32225	0.330	0.325	-1.4%	0.0%	1.066	1.051	1.066
32226	0.330	0.350	6.0%	3.0%	1.397	1.481	1.439
32227	0.330	0.350	6.0%	3.0%	3.135	3.323	3.229
32228	0.330	0.350	6.0%	3.0%	3.135	3.323	3.229
32229	0.330	0.350	6.0%	3.0%	0.924	0.980	0.952
32233	0.330	0.350	6.0%	3.0%	2.813	2.982	2.897
32234	0.330	0.350	6.0%	3.0%	0.646	0.685	0.665
32244	0.234	0.216	-7.5%	-3.8%	0.957	0.885	0.921
32246	0.187	0.174	-7.0%	-3.5%	1.002	0.932	0.967
32250	0.601	0.719	19.6%	9.8%	2.855	3.416	3.135
32254	0.330	0.350	6.0%	3.0%	0.857	0.908	0.883
32256	0.242	0.201	-16.7%	-8.4%	0.906	0.754	0.830
32257	0.280	0.225	-19.7%	-9.9%	0.928	0.745	0.836
32258	0.182	0.224	22.9%	11.5%	1.082	1.330	1.206
32259	0.112	0.218	95.4%	20.0%	1.272	2.486	1.526
32266	0.330	0.350	6.0%	3.0%	2.756	2.922	2.839
32277	0.141	0.155	9.7%	4.9%	0.881	0.967	0.924
32301	0.180	0.181	0.5%	0.0%	0.867	0.871	0.867
32303	0.180	0.188	4.7%	0.0%	0.818	0.857	0.818
32304	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32305	0.330	0.350	6.0%	3.0%	0.887	0.940	0.914
32306	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32307	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32308	0.330	0.350	6.0%	3.0%	0.778	0.825	0.801
32309	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32310	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32311	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32312	0.330	0.350	6.0%	3.0%	0.689	0.730	0.710
32313	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32314	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32315	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32316	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32317	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32318	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32320	0.330	0.350	6.0%	3.0%	7.283	7.721	7.501
32321	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32322	0.330	0.350	6.0%	3.0%	6.932	7.349	7.140
32323	0.330	0.350	6.0%	3.0%	6.932	7.349	7.140
32324	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32326	0.330	0.350	6.0%	3.0%	1.426	1.512	1.469
32327	0.330	0.350	6.0%	3.0%	1.426	1.512	1.469
32328	0.330	0.350	6.0%	3.0%	10.173	10.784	10.478
32330	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32331	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32332	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32333	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32334	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297

32335	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32336	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32337	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32340	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32343	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32344	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32346	0.330	0.350	6.0%	3.0%	6.044	6.407	6.225
32347	0.434	0.395	-8.8%	-4.4%	0.947	0.864	0.905
32348	0.434	0.395	-8.8%	-4.4%	1.382	1.260	1.321
32350	0.149	0.147	-1.5%	0.0%	0.764	0.752	0.764
32351	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32352	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32355	0.330	0.350	6.0%	3.0%	4.594	4.870	4.732
32356	0.434	0.395	-8.8%	-4.4%	1.178	1.074	1.126
32357	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32358	0.330	0.350	6.0%	3.0%	1.672	1.772	1.722
32359	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32360	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32361	0.330	0.350	6.0%	3.0%	0.677	0.718	0.697
32362	0.330	0.350	6.0%	3.0%	0.887	0.940	0.914
32399	0.330	0.350	6.0%	3.0%	0.822	0.871	0.847
32401	0.330	0.350	6.0%	3.0%	5.554	5.888	5.721
32403	0.330	0.350	6.0%	3.0%	8.737	9.262	8.999
32404	0.330	0.350	6.0%	3.0%	2.633	2.791	2.712
32405	0.330	0.350	6.0%	3.0%	4.412	4.677	4.544
32407	1.162	1.742	49.9%	20.0%	9.909	14.852	11.891
32408	1.256	1.558	24.1%	12.1%	10.403	12.910	11.662
32409	0.330	0.350	6.0%	3.0%	2.613	2.770	2.691
32410	0.330	0.350	6.0%	3.0%	8.737	9.262	8.999
32413	0.738	1.197	62.1%	20.0%	9.487	15.377	11.384
32420	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32421	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32422	0.330	0.350	6.0%	3.0%	1.800	1.908	1.854
32423	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32424	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32425	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32426	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32427	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32428	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32430	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32431	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32432	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32433	0.330	0.350	6.0%	3.0%	1.438	1.524	1.481
32434	0.330	0.350	6.0%	3.0%	1.800	1.908	1.854
32435	0.330	0.350	6.0%	3.0%	1.800	1.908	1.854
32437	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32438	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32439	0.330	0.350	6.0%	3.0%	3.018	3.199	3.109
32440	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32442	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32443	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32444	0.330	0.350	6.0%	3.0%	2.940	3.117	3.028
32445	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32446	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32447	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32448	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32449	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297

32452	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32454	0.330	0.350	6.0%	3.0%	8.084	8.570	8.327
32455	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32456	0.330	0.350	6.0%	3.0%	6.712	7.115	6.913
32459	1.793	2.913	62.5%	20.0%	9.818	15.952	11.782
32460	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32461	0.330	0.350	6.0%	3.0%	7.508	7.959	7.733
32462	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32463	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32464	0.330	0.350	6.0%	3.0%	1.259	1.335	1.297
32465	0.330	0.350	6.0%	3.0%	2.333	2.473	2.403
32466	0.330	0.350	6.0%	3.0%	1.861	1.973	1.917
32501	1.828	2.332	27.6%	13.8%	8.268	10.552	9.409
32502	1.828	2.332	27.6%	13.8%	9.209	11.753	10.480
32503	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32504	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32505	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32506	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32507	2.676	3.446	28.8%	14.4%	18.301	23.570	20.936
32508	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32509	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32511	1.828	2.332	27.6%	13.8%	6.933	8.848	7.890
32512	1.828	2.332	27.6%	13.8%	6.933	8.848	7.890
32514	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32526	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32530	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32531	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32533	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32534	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32535	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32536	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32537	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32538	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32539	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32541	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32542	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32544	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32547	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32548	1.828	2.332	27.6%	13.8%	12.748	16.269	14.507
32550	1.346	1.544	14.8%	7.4%	11.099	12.736	11.920
32560	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32561	2.066	2.951	42.8%	20.0%	19.016	27.158	22.819
32563	1.828	2.332	27.6%	13.8%	13.645	17.414	15.528
32564	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32565	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32566	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32567	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32568	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32569	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32570	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32571	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32577	1.828	2.332	27.6%	13.8%	2.247	2.868	2.557
32578	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32579	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32580	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32583	1.466	1.779	21.3%	10.7%	7.647	9.278	8.465
32601	0.255	0.200	-21.6%	-10.8%	0.790	0.620	0.705

32603	0.330	0.350	6.0%	3.0%	0.877	0.930	0.903
32605	0.255	0.204	-20.0%	-10.0%	0.714	0.571	0.643
32606	0.274	0.187	-31.7%	-15.9%	0.774	0.528	0.651
32607	0.267	0.191	-28.4%	-14.2%	0.766	0.548	0.657
32608	0.186	0.151	-18.9%	-9.5%	0.858	0.696	0.776
32609	0.434	0.395	-8.8%	-4.4%	0.768	0.700	0.734
32610	0.330	0.350	6.0%	3.0%	0.924	0.980	0.952
32611	0.330	0.350	6.0%	3.0%	0.924	0.980	0.952
32612	0.330	0.350	6.0%	3.0%	0.877	0.930	0.903
32614	0.330	0.350	6.0%	3.0%	0.877	0.930	0.903
32615	0.330	0.350	6.0%	3.0%	0.853	0.904	0.879
32617	0.434	0.395	-8.8%	-4.4%	1.063	0.970	1.016
32618	0.434	0.395	-8.8%	-4.4%	1.021	0.931	0.976
32619	0.434	0.395	-8.8%	-4.4%	1.023	0.933	0.978
32621	0.434	0.395	-8.8%	-4.4%	1.068	0.974	1.021
32622	0.434	0.395	-8.8%	-4.4%	0.775	0.707	0.741
32625	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32626	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32628	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32631	0.434	0.395	-8.8%	-4.4%	0.836	0.762	0.799
32633	0.434	0.395	-8.8%	-4.4%	0.907	0.827	0.867
32634	0.434	0.395	-8.8%	-4.4%	1.121	1.022	1.072
32639	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32640	0.434	0.395	-8.8%	-4.4%	0.907	0.827	0.867
32641	0.434	0.395	-8.8%	-4.4%	0.833	0.760	0.796
32643	0.434	0.395	-8.8%	-4.4%	0.895	0.816	0.856
32644	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32648	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32653	0.330	0.350	6.0%	3.0%	0.842	0.893	0.867
32654	0.434	0.395	-8.8%	-4.4%	0.907	0.827	0.867
32656	0.330	0.350	6.0%	3.0%	0.909	0.964	0.936
32658	0.330	0.350	6.0%	3.0%	0.853	0.904	0.879
32662	0.434	0.395	-8.8%	-4.4%	0.907	0.827	0.867
32663	0.434	0.395	-8.8%	-4.4%	1.241	1.132	1.186
32664	0.434	0.395	-8.8%	-4.4%	0.959	0.875	0.917
32666	0.330	0.350	6.0%	3.0%	0.926	0.982	0.954
32667	0.434	0.395	-8.8%	-4.4%	0.959	0.875	0.917
32668	0.434	0.395	-8.8%	-4.4%	1.261	1.150	1.206
32669	0.306	0.201	-34.4%	-17.2%	0.938	0.615	0.777
32680	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32681	0.434	0.395	-8.8%	-4.4%	1.026	0.936	0.981
32683	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32686	0.434	0.395	-8.8%	-4.4%	1.121	1.022	1.072
32692	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32693	0.434	0.395	-8.8%	-4.4%	2.462	2.245	2.354
32694	0.330	0.350	6.0%	3.0%	0.850	0.901	0.876
32696	0.434	0.395	-8.8%	-4.4%	1.086	0.990	1.038
32697	0.330	0.350	6.0%	3.0%	0.745	0.790	0.767
32701	0.429	0.324	-24.3%	-12.2%	1.355	1.025	1.190
32702	0.434	0.395	-8.8%	-4.4%	1.314	1.198	1.256
32703	0.592	0.403	-31.9%	-15.9%	1.764	1.202	1.484
32706	0.434	0.395	-8.8%	-4.4%	1.341	1.223	1.282
32707	0.437	0.347	-20.7%	-10.4%	1.501	1.190	1.345
32708	0.542	0.449	-17.0%	-8.5%	1.599	1.327	1.463
32709	0.434	0.395	-8.8%	-4.4%	2.074	1.892	1.983
32710	0.605	0.576	-4.7%	0.0%	1.694	1.614	1.694
32712	0.541	0.486	-10.1%	-5.1%	1.890	1.699	1.794

32713	0.376	0.250	-33.6%	-16.8%	1.334	0.886	1.110
32714	0.366	0.283	-22.7%	-11.3%	1.350	1.044	1.197
32718	0.434	0.395	-8.8%	-4.4%	1.594	1.454	1.524
32720	0.519	0.324	-37.6%	-18.8%	1.142	0.712	0.927
32723	0.434	0.395	-8.8%	-4.4%	1.254	1.144	1.199
32724	0.334	0.278	-16.9%	-8.5%	1.188	0.987	1.087
32725	0.419	0.292	-30.3%	-15.2%	1.385	0.965	1.174
32726	0.434	0.395	-8.8%	-4.4%	1.832	1.671	1.751
32730	0.425	0.328	-22.9%	-11.4%	1.432	1.104	1.269
32732	0.434	0.395	-8.8%	-4.4%	1.702	1.552	1.627
32733	0.434	0.395	-8.8%	-4.4%	1.544	1.408	1.476
32735	0.434	0.395	-8.8%	-4.4%	1.896	1.729	1.813
32736	0.434	0.395	-8.8%	-4.4%	1.382	1.260	1.321
32738	0.434	0.395	-8.8%	-4.4%	1.416	1.291	1.354
32744	0.434	0.395	-8.8%	-4.4%	1.341	1.223	1.282
32745	0.434	0.395	-8.8%	-4.4%	1.482	1.352	1.417
32746	0.387	0.329	-14.8%	-7.4%	1.448	1.234	1.341
32747	0.434	0.395	-8.8%	-4.4%	1.553	1.416	1.485
32750	0.404	0.309	-23.5%	-11.7%	1.416	1.083	1.250
32751	0.411	0.328	-20.0%	-10.0%	1.404	1.123	1.264
32753	0.434	0.395	-8.8%	-4.4%	1.464	1.335	1.400
32754	0.434	0.395	-8.8%	-4.4%	2.189	1.996	2.093
32757	0.772	0.523	-32.3%	-16.1%	1.779	1.205	1.493
32759	0.434	0.395	-8.8%	-4.4%	2.838	2.588	2.713
32763	0.335	0.294	-12.2%	-6.1%	1.299	1.140	1.220
32764	0.434	0.395	-8.8%	-4.4%	1.535	1.400	1.467
32765	0.328	0.340	3.6%	0.0%	2.086	2.162	2.086
32766	0.434	0.395	-8.8%	-4.4%	1.739	1.586	1.662
32767	0.434	0.395	-8.8%	-4.4%	1.184	1.080	1.132
32768	0.605	0.576	-4.7%	0.0%	1.908	1.817	1.908
32771	0.268	0.305	13.8%	6.9%	2.047	2.330	2.188
32773	0.322	0.335	4.0%	0.0%	1.787	1.859	1.787
32775	0.434	0.395	-8.8%	-4.4%	2.189	1.996	2.093
32776	0.434	0.395	-8.8%	-4.4%	1.401	1.278	1.339
32777	0.605	0.576	-4.7%	0.0%	1.908	1.817	1.908
32778	0.477	0.406	-14.8%	-7.4%	1.998	1.702	1.850
32779	0.566	0.398	-29.7%	-14.8%	1.294	0.910	1.102
32780	0.434	0.395	-8.8%	-4.4%	2.427	2.214	2.320
32784	0.434	0.395	-8.8%	-4.4%	1.498	1.366	1.432
32789	0.595	0.463	-22.2%	-11.1%	1.394	1.084	1.239
32792	0.378	0.291	-23.0%	-11.5%	1.424	1.096	1.260
32796	0.434	0.395	-8.8%	-4.4%	2.807	2.560	2.683
32798	0.434	0.395	-8.8%	-4.4%	1.816	1.656	1.736
32801	0.286	0.263	-8.2%	-4.1%	1.566	1.438	1.502
32803	0.362	0.246	-32.0%	-16.0%	1.409	0.959	1.184
32804	0.646	0.537	-16.8%	-8.4%	1.510	1.257	1.383
32805	0.605	0.576	-4.7%	0.0%	1.540	1.467	1.540
32806	0.498	0.348	-30.2%	-15.1%	1.397	0.975	1.186
32807	0.370	0.292	-21.2%	-10.6%	1.483	1.169	1.326
32808	0.329	0.274	-16.9%	-8.4%	1.476	1.227	1.352
32809	0.393	0.281	-28.5%	-14.2%	1.458	1.042	1.251
32810	0.331	0.299	-9.7%	-4.8%	1.536	1.388	1.462
32811	0.326	0.279	-14.4%	-7.2%	1.536	1.314	1.425
32812	0.386	0.282	-27.0%	-13.5%	1.474	1.076	1.275
32814	0.379	0.397	4.6%	0.0%	1.949	2.040	1.949
32816	0.434	0.395	-8.8%	-4.4%	1.619	1.477	1.548
32817	0.434	0.395	-8.8%	-4.4%	1.608	1.467	1.537

32818	0.434	0.299	-31.1%	-15.5%	1.549	1.068	1.309
32819	0.414	0.379	-8.5%	-4.2%	1.578	1.444	1.512
32820	0.434	0.395	-8.8%	-4.4%	1.711	1.561	1.636
32821	0.236	0.253	7.0%	3.5%	1.771	1.896	1.833
32822	0.363	0.287	-21.1%	-10.5%	1.537	1.213	1.376
32824	0.313	0.353	12.6%	6.3%	2.271	2.556	2.414
32825	0.256	0.248	-3.1%	0.0%	1.709	1.656	1.709
32826	0.404	0.357	-11.5%	-5.8%	1.544	1.366	1.454
32827	0.252	0.591	134.9%	20.0%	2.554	6.000	3.065
32828	0.319	0.489	53.5%	20.0%	2.323	3.565	2.788
32829	0.275	0.346	25.6%	12.8%	2.431	3.053	2.742
32830	0.434	0.395	-8.8%	-4.4%	1.682	1.534	1.608
32831	0.434	0.395	-8.8%	-4.4%	1.786	1.629	1.707
32832	0.211	0.352	66.4%	20.0%	2.684	4.467	3.221
32833	0.434	0.395	-8.8%	-4.4%	1.925	1.756	1.840
32834	0.605	0.576	-4.7%	0.0%	1.541	1.468	1.541
32835	0.253	0.229	-9.4%	-4.7%	1.727	1.564	1.646
32836	0.514	0.566	10.0%	5.0%	2.042	2.246	2.144
32837	0.286	0.286	0.0%	0.0%	1.752	1.752	1.752
32839	0.298	0.245	-17.8%	-8.9%	1.559	1.282	1.420
32856	0.605	0.576	-4.7%	0.0%	1.541	1.468	1.541
32869	0.605	0.576	-4.7%	0.0%	1.541	1.468	1.541
32872	0.605	0.576	-4.7%	0.0%	1.541	1.468	1.541
32887	0.605	0.576	-4.7%	0.0%	1.541	1.468	1.541
32901	0.778	1.300	67.1%	20.0%	7.047	11.776	8.456
32903	1.106	1.810	63.7%	20.0%	12.775	20.913	15.330
32904	0.963	0.850	-11.7%	-5.9%	3.394	2.996	3.194
32905	1.212	0.969	-20.1%	-10.0%	6.431	5.141	5.788
32907	1.247	1.431	14.7%	7.3%	4.075	4.673	4.372
32908	1.247	1.431	14.7%	7.3%	3.874	4.443	4.157
32909	1.247	1.431	14.7%	7.3%	4.348	4.986	4.665
32920	0.823	0.980	19.1%	9.5%	8.479	10.095	9.285
32922	0.746	1.093	46.6%	20.0%	3.821	5.601	4.585
32925	1.247	1.431	14.7%	7.3%	12.398	14.219	13.303
32926	1.247	1.431	14.7%	7.3%	2.554	2.929	2.740
32927	0.434	0.395	-8.8%	-4.4%	2.564	2.338	2.451
32931	1.557	1.876	20.5%	10.3%	10.016	12.070	11.048
32934	1.247	1.431	14.7%	7.3%	4.581	5.254	4.915
32935	0.709	0.696	-1.8%	0.0%	5.188	5.093	5.188
32937	1.501	2.302	53.3%	20.0%	12.579	19.284	15.095
32940	0.511	0.709	38.7%	19.3%	4.749	6.585	5.666
32948	1.247	1.431	14.7%	7.3%	4.761	5.460	5.109
32949	1.247	1.431	14.7%	7.3%	9.807	11.247	10.523
32950	1.247	1.431	14.7%	7.3%	8.891	10.197	9.540
32951	1.662	2.039	22.7%	11.3%	13.643	16.739	15.185
32952	1.124	1.042	-7.3%	-3.7%	4.701	4.357	4.527
32953	0.517	0.643	24.4%	12.2%	3.725	4.632	4.179
32955	0.401	0.595	48.4%	20.0%	3.997	5.932	4.796
32957	1.662	2.039	22.7%	11.3%	12.184	14.949	13.561
32958	1.662	2.039	22.7%	11.3%	10.853	13.316	12.079
32959	1.247	1.431	14.7%	7.3%	3.141	3.602	3.370
32960	2.392	1.999	-16.5%	-8.2%	11.936	9.972	10.957
32962	1.354	2.073	53.1%	20.0%	11.750	17.991	14.100
32963	3.375	4.610	36.6%	18.3%	19.694	26.903	23.298
32966	0.901	1.030	14.3%	7.2%	5.272	6.026	5.652
32967	1.662	2.039	22.7%	11.3%	9.563	11.733	10.644
32968	1.662	2.039	22.7%	11.3%	6.280	7.705	6.990

32970	1.662	2.039	22.7%	11.3%	12.184	14.949	13.561
32971	1.662	2.039	22.7%	11.3%	9.268	11.371	10.315
32976	1.662	2.039	22.7%	11.3%	10.921	13.399	12.155
33001	0.955	0.995	4.3%	0.0%	21.116	22.016	21.116
33004	1.780	1.560	-12.4%	-6.2%	19.016	16.667	17.837
33009	1.118	1.514	35.4%	17.7%	18.455	24.996	21.722
33010	0.430	0.311	-27.6%	-13.8%	4.255	3.079	3.668
33012	0.929	0.853	-8.2%	-4.1%	4.977	4.570	4.773
33013	0.960	1.068	11.2%	5.6%	5.536	6.155	5.846
33014	1.206	1.099	-8.8%	-4.4%	5.323	4.852	5.089
33015	0.750	0.735	-2.0%	0.0%	5.369	5.264	5.369
33016	0.789	0.733	-7.2%	-3.6%	5.039	4.677	4.858
33018	0.482	0.384	-20.3%	-10.2%	4.467	3.559	4.011
33019	1.732	2.113	22.0%	11.0%	21.027	25.645	23.340
33020	1.064	0.927	-12.9%	-6.4%	13.605	11.853	12.734
33021	1.500	1.461	-2.6%	0.0%	7.150	6.961	7.150
33022	1.113	1.203	8.1%	4.0%	13.461	14.550	13.999
33023	1.079	0.996	-7.7%	-3.8%	5.681	5.245	5.465
33024	0.875	0.810	-7.4%	-3.7%	4.999	4.629	4.814
33025	0.731	0.653	-10.7%	-5.4%	4.718	4.212	4.463
33026	1.110	1.066	-4.0%	0.0%	5.209	5.003	5.209
33027	0.737	0.659	-10.5%	-5.2%	4.901	4.388	4.646
33028	0.631	0.582	-7.7%	-3.9%	4.884	4.506	4.694
33029	0.534	0.421	-21.2%	-10.6%	4.803	3.786	4.294
33030	0.955	0.995	4.3%	0.0%	6.469	6.745	6.469
33031	0.955	0.995	4.3%	0.0%	6.356	6.627	6.356
33032	0.643	0.739	14.9%	7.5%	12.761	14.664	13.718
33033	0.436	0.347	-20.4%	-10.2%	9.117	7.258	8.187
33034	1.064	1.037	-2.5%	0.0%	6.639	6.476	6.639
33035	0.902	0.571	-36.7%	-18.3%	9.350	5.919	7.639
33036	0.955	0.995	4.3%	0.0%	27.417	28.586	27.417
33037	0.955	0.995	4.3%	0.0%	25.339	26.419	25.339
33039	0.955	0.995	4.3%	0.0%	11.688	12.186	11.688
33040	0.955	0.995	4.3%	0.0%	30.681	31.989	30.681
33042	0.955	0.995	4.3%	0.0%	24.996	26.061	24.996
33043	0.955	0.995	4.3%	0.0%	28.136	29.335	28.136
33050	0.955	0.995	4.3%	0.0%	29.023	30.260	29.023
33051	0.955	0.995	4.3%	0.0%	21.116	22.016	21.116
33054	0.960	1.068	11.2%	5.6%	5.652	6.284	5.969
33055	1.673	2.262	35.2%	17.6%	6.120	8.275	7.197
33056	0.960	1.068	11.2%	5.6%	5.627	6.256	5.942
33060	1.249	1.405	12.5%	6.3%	15.586	17.535	16.568
33062	2.205	2.612	18.5%	9.2%	22.162	26.257	24.201
33063	0.884	0.823	-6.9%	-3.5%	4.941	4.598	4.768
33064	2.234	1.295	-42.0%	-20.0%	15.871	9.202	12.697
33065	0.916	0.837	-8.5%	-4.3%	4.994	4.568	4.779
33066	0.978	1.001	2.3%	0.0%	5.433	5.559	5.433
33067	0.675	0.631	-6.5%	-3.3%	5.314	4.966	5.139
33068	1.011	0.957	-5.3%	-2.7%	4.945	4.681	4.811
33069	1.296	1.206	-6.9%	-3.5%	6.442	5.996	6.217
33070	0.955	0.995	4.3%	0.0%	27.915	29.105	27.915
33071	0.960	0.901	-6.2%	-3.1%	4.974	4.666	4.820
33073	0.638	0.522	-18.3%	-9.1%	4.834	3.950	4.394
33075	1.230	1.197	-2.6%	0.0%	13.425	13.070	13.425
33076	0.562	0.411	-26.7%	-13.4%	4.626	3.389	4.006
33082	1.113	1.203	8.1%	4.0%	5.407	5.845	5.623
33109	0.955	0.995	4.3%	0.0%	26.800	27.942	26.800

33119	0.960	1.068	11.2%	5.6%	22.590	25.115	23.855
33122	0.955	0.995	4.3%	0.0%	5.301	5.527	5.301
33125	0.713	0.582	-18.3%	-9.2%	8.759	7.153	7.953
33126	0.770	0.692	-10.2%	-5.1%	5.357	4.811	5.084
33127	0.960	1.068	11.2%	5.6%	10.733	11.933	11.334
33128	0.955	0.995	4.3%	0.0%	12.649	13.188	12.649
33129	0.620	1.113	79.4%	20.0%	13.828	24.807	16.594
33130	0.542	0.532	-1.9%	0.0%	12.971	12.724	12.971
33131	0.729	0.746	2.4%	0.0%	13.828	14.162	13.828
33132	0.715	0.749	4.7%	0.0%	12.649	13.245	12.649
33133	1.190	1.477	24.2%	12.1%	11.703	14.535	13.119
33134	0.573	0.638	11.4%	5.7%	8.550	9.528	9.037
33135	0.955	0.995	4.3%	0.0%	11.638	12.134	11.638
33136	0.960	1.068	11.2%	5.6%	13.180	14.653	13.918
33137	0.583	0.625	7.2%	3.6%	10.087	10.811	10.450
33138	1.042	1.030	-1.1%	0.0%	10.912	10.792	10.912
33139	2.287	3.081	34.7%	17.4%	23.864	32.156	28.016
33140	2.620	3.010	14.9%	7.4%	23.293	26.755	25.017
33141	1.444	1.708	18.2%	9.1%	20.142	23.815	21.975
33142	0.960	1.068	11.2%	5.6%	8.331	9.262	8.798
33143	1.808	1.511	-16.5%	-8.2%	12.035	10.055	11.048
33144	0.955	0.995	4.3%	0.0%	6.475	6.751	6.475
33145	0.568	0.543	-4.5%	0.0%	10.393	9.921	10.393
33146	0.619	0.721	16.4%	8.2%	12.381	14.416	13.396
33147	0.960	1.068	11.2%	5.6%	6.917	7.690	7.304
33149	3.879	5.193	33.9%	16.9%	28.053	37.555	32.794
33150	0.960	1.068	11.2%	5.6%	7.611	8.462	8.037
33154	2.046	2.879	40.7%	20.0%	25.525	35.919	30.630
33155	1.437	1.617	12.5%	6.3%	7.608	8.562	8.087
33156	1.203	0.940	-21.9%	-11.0%	12.776	9.977	11.371
33157	1.648	1.446	-12.3%	-6.1%	12.550	11.010	11.784
33158	0.955	0.995	4.3%	0.0%	14.861	15.494	14.861
33159	0.955	0.995	4.3%	0.0%	12.102	12.618	12.102
33160	1.523	2.280	49.7%	20.0%	17.626	26.391	21.151
33161	0.960	1.068	11.2%	5.6%	8.943	9.943	9.444
33162	0.960	1.068	11.2%	5.6%	10.960	12.185	11.574
33165	1.063	0.985	-7.4%	-3.7%	5.267	4.880	5.072
33166	0.542	0.506	-6.5%	-3.3%	4.979	4.654	4.815
33167	0.960	1.068	11.2%	5.6%	7.119	7.915	7.518
33168	0.960	1.068	11.2%	5.6%	7.119	7.915	7.518
33169	0.781	0.681	-12.8%	-6.4%	5.287	4.610	4.949
33170	0.955	0.995	4.3%	0.0%	6.365	6.636	6.365
33172	0.898	0.848	-5.6%	-2.8%	5.141	4.855	4.997
33173	1.557	1.493	-4.2%	0.0%	6.516	6.245	6.516
33174	0.790	0.702	-11.1%	-5.6%	5.142	4.570	4.854
33175	1.103	1.061	-3.8%	0.0%	5.614	5.403	5.614
33176	1.662	1.598	-3.8%	0.0%	7.109	6.836	7.109
33177	0.849	0.717	-15.6%	-7.8%	5.888	4.969	5.429
33178	0.587	0.533	-9.1%	-4.6%	5.045	4.585	4.813
33179	1.679	1.267	-24.6%	-12.3%	9.061	6.835	7.946
33180	1.305	1.914	46.7%	20.0%	21.518	31.571	25.822
33181	1.094	1.291	18.0%	9.0%	15.848	18.702	17.274
33182	0.720	0.601	-16.6%	-8.3%	4.847	4.044	4.445
33183	1.145	1.167	1.9%	0.0%	6.070	6.188	6.070
33184	1.187	1.262	6.3%	3.1%	5.855	6.221	6.037
33185	0.911	0.980	7.5%	3.8%	6.225	6.695	6.462
33186	1.167	1.196	2.4%	0.0%	6.094	6.242	6.094

33187	0.955	0.995	4.3%	0.0%	6.108	6.368	6.108
33189	1.170	1.799	53.7%	20.0%	16.810	25.843	20.172
33190	0.751	0.875	16.6%	8.3%	14.475	16.877	15.676
33192	0.955	0.995	4.3%	0.0%	5.305	5.531	5.305
33193	0.983	0.973	-1.0%	0.0%	5.800	5.741	5.800
33194	0.322	0.695	115.7%	20.0%	6.871	14.819	8.245
33196	1.024	1.022	-0.1%	0.0%	6.148	6.139	6.148
33199	0.955	0.995	4.3%	0.0%	5.305	5.531	5.305
33255	0.955	0.995	4.3%	0.0%	12.102	12.618	12.102
33301	1.488	1.408	-5.4%	-2.7%	20.153	19.074	19.609
33303	1.113	1.203	8.1%	4.0%	20.075	21.700	20.878
33304	2.337	2.446	4.7%	0.0%	20.728	21.696	20.728
33305	1.608	1.882	17.0%	8.5%	19.586	22.916	21.251
33306	1.230	1.197	-2.6%	0.0%	19.891	19.366	19.891
33308	2.278	2.500	9.7%	4.9%	21.946	24.085	23.021
33309	1.148	1.068	-7.0%	-3.5%	6.592	6.131	6.361
33311	1.211	0.887	-26.8%	-13.4%	8.162	5.977	7.068
33312	0.656	0.717	9.3%	4.7%	6.700	7.324	7.015
33313	0.939	0.864	-7.9%	-4.0%	4.869	4.483	4.674
33314	0.958	0.950	-0.9%	0.0%	5.231	5.185	5.231
33315	0.755	1.059	40.2%	20.0%	11.556	16.201	13.867
33316	1.758	2.099	19.4%	9.7%	22.023	26.288	24.159
33317	0.924	0.905	-2.1%	0.0%	5.199	5.088	5.199
33319	0.935	0.881	-5.7%	-2.9%	4.957	4.674	4.813
33321	0.802	0.789	-1.7%	0.0%	5.197	5.110	5.197
33322	0.950	0.907	-4.6%	0.0%	5.232	4.992	5.232
33323	0.502	0.469	-6.6%	-3.3%	5.078	4.745	4.910
33324	1.095	1.117	2.1%	0.0%	5.356	5.467	5.356
33325	1.116	1.101	-1.3%	0.0%	5.254	5.185	5.254
33326	0.966	1.005	4.0%	0.0%	5.352	5.567	5.352
33327	1.469	1.303	-11.3%	-5.6%	4.742	4.208	4.476
33328	0.977	0.953	-2.4%	0.0%	5.043	4.921	5.043
33330	1.113	1.203	8.1%	4.0%	5.345	5.778	5.559
33331	0.498	0.360	-27.6%	-13.8%	4.286	3.103	3.695
33332	0.639	0.582	-8.9%	-4.4%	5.388	4.911	5.151
33334	1.103	0.950	-13.8%	-6.9%	15.475	13.338	14.407
33351	1.012	0.994	-1.8%	0.0%	5.228	5.133	5.228
33388	1.230	1.197	-2.6%	0.0%	5.170	5.033	5.170
33394	1.113	1.203	8.1%	4.0%	20.075	21.700	20.878
33401	1.539	2.351	52.8%	20.0%	23.291	35.588	27.949
33403	1.417	1.969	38.9%	19.5%	22.404	31.123	26.773
33404	2.105	2.650	25.9%	13.0%	25.850	32.548	29.211
33405	1.230	1.197	-2.6%	0.0%	19.816	19.293	19.816
33406	2.073	1.696	-18.2%	-9.1%	12.961	10.605	11.782
33407	1.898	1.754	-7.6%	-3.8%	13.308	12.296	12.802
33408	1.606	2.646	64.8%	20.0%	24.290	40.018	29.148
33409	1.468	1.229	-16.3%	-8.1%	9.118	7.636	8.379
33410	1.553	2.153	38.6%	19.3%	18.214	25.249	21.729
33411	0.952	0.914	-4.0%	0.0%	5.830	5.599	5.830
33412	1.325	1.429	7.9%	3.9%	6.922	7.466	7.192
33413	1.106	1.027	-7.2%	-3.6%	5.880	5.456	5.668
33414	1.253	1.321	5.4%	2.7%	6.059	6.389	6.223
33415	1.088	0.978	-10.2%	-5.1%	6.389	5.739	6.063
33417	0.973	0.930	-4.4%	0.0%	6.477	6.192	6.477
33418	1.513	1.661	9.8%	4.9%	7.717	8.473	8.095
33426	1.178	2.023	71.7%	20.0%	21.164	36.347	25.397
33428	1.078	0.990	-8.2%	-4.1%	5.990	5.499	5.744

33430	1.247	1.431	14.7%	7.3%	7.330	8.406	7.865
33431	1.600	2.097	31.0%	15.5%	21.834	28.610	25.218
33432	2.315	3.506	51.4%	20.0%	27.978	42.371	33.574
33433	1.638	1.453	-11.3%	-5.6%	7.755	6.882	7.321
33434	1.486	1.353	-9.0%	-4.5%	6.326	5.759	6.041
33435	1.406	2.246	59.8%	20.0%	25.455	40.670	30.546
33436	2.138	1.919	-10.2%	-5.1%	12.477	11.201	11.841
33437	1.380	1.438	4.2%	0.0%	7.508	7.824	7.508
33438	1.247	1.431	14.7%	7.3%	12.678	14.540	13.603
33439	1.247	1.431	14.7%	7.3%	12.678	14.540	13.603
33440	1.247	1.431	14.7%	7.3%	5.257	6.029	5.641
33441	1.845	1.542	-16.4%	-8.2%	19.393	16.204	17.803
33442	1.368	1.259	-8.0%	-4.0%	8.234	7.578	7.905
33444	1.403	1.902	35.6%	17.8%	23.023	31.219	27.121
33445	2.123	1.740	-18.0%	-9.0%	15.333	12.567	13.953
33446	1.203	1.133	-5.9%	-2.9%	6.138	5.777	5.960
33449	1.644	1.451	-11.8%	-5.9%	6.034	5.324	5.678
33454	1.230	1.197	-2.6%	0.0%	22.576	21.980	22.576
33455	1.652	2.310	39.8%	19.9%	15.576	21.780	18.676
33458	1.608	1.636	1.7%	0.0%	14.543	14.797	14.543
33459	1.247	1.431	14.7%	7.3%	5.257	6.029	5.641
33460	1.420	2.006	41.3%	20.0%	27.091	38.272	32.509
33461	2.104	1.470	-30.1%	-15.1%	14.650	10.235	12.438
33462	1.992	2.142	7.6%	3.8%	19.850	21.349	20.604
33463	1.199	1.083	-9.7%	-4.9%	6.501	5.869	6.182
33464	1.230	1.197	-2.6%	0.0%	23.315	22.699	23.315
33467	1.092	1.016	-7.0%	-3.5%	5.695	5.298	5.496
33469	1.807	3.023	67.3%	20.0%	21.432	35.847	25.718
33470	1.230	1.197	-2.6%	0.0%	6.327	6.160	6.327
33471	1.247	1.431	14.7%	7.3%	3.971	4.554	4.261
33472	1.261	1.260	-0.1%	0.0%	6.265	6.261	6.265
33473	1.230	1.197	-2.6%	0.0%	6.277	6.111	6.277
33476	1.247	1.431	14.7%	7.3%	11.569	13.268	12.414
33477	2.909	3.933	35.2%	17.6%	23.357	31.577	27.468
33478	0.718	0.924	28.8%	14.4%	7.254	9.340	8.299
33480	4.393	5.657	28.8%	14.4%	25.267	32.539	28.905
33483	1.734	2.516	45.1%	20.0%	26.631	38.633	31.957
33484	1.446	1.362	-5.8%	-2.9%	8.285	7.803	8.045
33486	2.564	1.912	-25.4%	-12.7%	14.923	11.126	13.028
33487	2.881	3.928	36.4%	18.2%	24.739	33.737	29.241
33493	1.247	1.431	14.7%	7.3%	7.119	8.164	7.639
33496	1.813	1.748	-3.6%	0.0%	7.552	7.283	7.552
33498	2.114	2.167	2.5%	0.0%	6.894	7.066	6.894
33503	0.605	0.576	-4.7%	0.0%	2.572	2.450	2.572
33510	0.519	0.410	-21.1%	-10.5%	2.210	1.744	1.978
33511	0.509	0.498	-2.2%	0.0%	2.421	2.367	2.421
33513	0.605	0.576	-4.7%	0.0%	1.629	1.552	1.629
33514	0.605	0.576	-4.7%	0.0%	1.733	1.651	1.733
33521	0.605	0.576	-4.7%	0.0%	1.695	1.615	1.695
33523	0.605	0.576	-4.7%	0.0%	1.815	1.729	1.815
33524	0.605	0.576	-4.7%	0.0%	1.961	1.868	1.961
33525	0.605	0.576	-4.7%	0.0%	1.922	1.831	1.922
33527	0.605	0.576	-4.7%	0.0%	2.021	1.925	2.021
33530	0.605	0.576	-4.7%	0.0%	2.021	1.925	2.021
33534	0.605	0.576	-4.7%	0.0%	3.625	3.453	3.625
33537	0.605	0.576	-4.7%	0.0%	1.815	1.729	1.815
33538	0.605	0.576	-4.7%	0.0%	1.537	1.464	1.537

33540	0.605	0.576	-4.7%	0.0%	1.961	1.868	1.961
33541	0.605	0.576	-4.7%	0.0%	2.029	1.933	2.029
33542	0.452	0.355	-21.5%	-10.7%	1.935	1.520	1.728
33543	0.566	0.514	-9.1%	-4.6%	2.085	1.894	1.989
33544	0.273	0.446	63.8%	20.0%	2.884	4.723	3.461
33545	0.605	0.576	-4.7%	0.0%	2.022	1.926	2.022
33547	0.605	0.576	-4.7%	0.0%	2.413	2.299	2.413
33548	0.605	0.576	-4.7%	0.0%	2.162	2.059	2.162
33549	0.472	0.637	35.2%	17.6%	2.894	3.911	3.403
33550	0.605	0.576	-4.7%	0.0%	2.004	1.909	2.004
33556	0.605	0.576	-4.7%	0.0%	2.224	2.118	2.224
33558	0.396	0.404	2.0%	0.0%	2.396	2.443	2.396
33559	0.605	0.576	-4.7%	0.0%	2.081	1.982	2.081
33563	0.605	0.576	-4.7%	0.0%	2.111	2.011	2.111
33565	0.605	0.576	-4.7%	0.0%	2.030	1.934	2.030
33566	0.605	0.576	-4.7%	0.0%	1.996	1.901	1.996
33567	0.605	0.576	-4.7%	0.0%	2.031	1.935	2.031
33569	0.395	0.442	11.9%	5.9%	3.133	3.505	3.318
33570	0.955	0.995	4.3%	0.0%	5.263	5.487	5.263
33572	0.605	0.576	-4.7%	0.0%	4.477	4.265	4.477
33573	0.751	0.653	-13.0%	-6.5%	2.907	2.528	2.718
33574	0.605	0.576	-4.7%	0.0%	2.022	1.926	2.022
33576	0.605	0.576	-4.7%	0.0%	2.065	1.967	2.065
33578	0.448	0.488	8.8%	4.4%	3.397	3.694	3.546
33579	0.302	0.473	57.0%	20.0%	2.643	4.148	3.172
33584	0.605	0.576	-4.7%	0.0%	2.004	1.909	2.004
33585	0.605	0.576	-4.7%	0.0%	1.695	1.615	1.695
33586	0.955	0.995	4.3%	0.0%	5.263	5.487	5.263
33587	0.605	0.576	-4.7%	0.0%	2.021	1.925	2.021
33592	0.605	0.576	-4.7%	0.0%	2.066	1.968	2.066
33593	0.605	0.576	-4.7%	0.0%	1.815	1.729	1.815
33594	0.217	0.346	59.5%	20.0%	2.834	4.520	3.401
33595	0.605	0.576	-4.7%	0.0%	2.067	1.969	2.067
33596	0.662	0.596	-9.9%	-5.0%	2.184	1.967	2.075
33597	0.605	0.576	-4.7%	0.0%	1.557	1.483	1.557
33598	0.274	0.307	12.1%	6.1%	3.165	3.549	3.358
33602	0.547	0.703	28.6%	14.3%	3.977	5.114	4.546
33603	0.605	0.576	-4.7%	0.0%	2.905	2.767	2.905
33604	0.433	0.319	-26.3%	-13.1%	2.086	1.538	1.813
33605	0.605	0.576	-4.7%	0.0%	3.983	3.794	3.983
33606	0.926	0.846	-8.7%	-4.3%	3.892	3.554	3.725
33607	0.605	0.576	-4.7%	0.0%	4.459	4.247	4.459
33608	0.605	0.576	-4.7%	0.0%	3.588	3.418	3.588
33609	0.486	1.349	177.6%	20.0%	5.028	13.959	6.034
33610	0.282	0.466	65.1%	20.0%	2.945	4.861	3.534
33611	0.805	1.181	46.6%	20.0%	6.038	8.851	7.246
33612	0.584	0.470	-19.5%	-9.8%	2.030	1.634	1.831
33613	0.579	0.499	-13.8%	-6.9%	2.116	1.825	1.970
33614	0.603	0.480	-20.4%	-10.2%	2.481	1.974	2.228
33615	0.963	0.869	-9.7%	-4.9%	4.783	4.317	4.549
33616	1.052	1.389	32.1%	16.0%	8.678	11.460	10.066
33617	0.497	0.420	-15.6%	-7.8%	2.037	1.720	1.878
33618	0.646	0.547	-15.3%	-7.7%	2.106	1.783	1.944
33619	0.355	0.313	-11.8%	-5.9%	3.920	3.458	3.689
33620	0.605	0.576	-4.7%	0.0%	2.037	1.940	2.037
33621	0.605	0.576	-4.7%	0.0%	7.252	6.908	7.252
33624	0.630	0.557	-11.7%	-5.8%	2.247	1.985	2.117

33625	0.510	0.563	10.4%	5.2%	2.642	2.916	2.779
33626	0.600	0.645	7.6%	3.8%	3.392	3.650	3.521
33629	1.911	1.803	-5.6%	-2.8%	5.082	4.796	4.940
33634	1.030	0.871	-15.4%	-7.7%	3.991	3.378	3.684
33635	0.605	0.576	-4.7%	0.0%	3.859	3.676	3.859
33637	0.474	0.392	-17.2%	-8.6%	2.115	1.751	1.933
33647	0.453	0.452	-0.3%	0.0%	2.354	2.346	2.354
33694	0.605	0.576	-4.7%	0.0%	3.588	3.418	3.588
33701	1.208	1.532	26.8%	13.4%	9.002	11.416	10.208
33702	1.117	0.816	-26.9%	-13.4%	4.645	3.396	4.023
33703	0.605	0.576	-4.7%	0.0%	6.696	6.378	6.696
33704	0.605	0.576	-4.7%	0.0%	6.644	6.329	6.644
33705	1.477	1.521	3.0%	0.0%	8.188	8.434	8.188
33706	1.671	1.686	0.9%	0.0%	8.799	8.879	8.799
33707	2.142	1.428	-33.3%	-16.7%	8.497	5.664	7.078
33708	1.068	1.653	54.7%	20.0%	9.424	14.583	11.309
33709	0.702	0.720	2.5%	0.0%	5.982	6.132	5.982
33710	0.605	0.576	-4.7%	0.0%	5.463	5.204	5.463
33711	0.605	0.576	-4.7%	0.0%	9.535	9.083	9.535
33712	0.605	0.576	-4.7%	0.0%	11.158	10.629	11.158
33713	0.605	0.576	-4.7%	0.0%	4.910	4.677	4.910
33714	0.605	0.576	-4.7%	0.0%	4.649	4.428	4.649
33715	1.126	1.989	76.7%	20.0%	12.144	21.460	14.573
33716	0.605	0.576	-4.7%	0.0%	3.983	3.794	3.983
33730	0.605	0.576	-4.7%	0.0%	7.669	7.305	7.669
33737	0.605	0.576	-4.7%	0.0%	7.669	7.305	7.669
33744	0.605	0.576	-4.7%	0.0%	9.214	8.777	9.214
33755	0.497	0.824	65.7%	20.0%	6.771	11.222	8.125
33756	0.720	1.138	58.0%	20.0%	6.039	9.539	7.247
33759	0.605	0.576	-4.7%	0.0%	3.269	3.114	3.269
33760	0.605	0.576	-4.7%	0.0%	3.624	3.452	3.624
33761	1.048	0.809	-22.8%	-11.4%	3.983	3.074	3.529
33762	0.798	0.684	-14.3%	-7.2%	3.639	3.118	3.377
33763	1.135	0.908	-20.0%	-10.0%	4.227	3.380	3.804
33764	0.401	0.477	18.9%	9.5%	3.903	4.642	4.274
33765	0.508	0.663	30.3%	15.2%	4.371	5.697	5.035
33767	1.401	1.900	35.6%	17.8%	8.328	11.291	9.810
33770	0.605	0.576	-4.7%	0.0%	6.551	6.240	6.551
33771	0.757	0.739	-2.3%	0.0%	3.857	3.767	3.857
33772	0.605	0.576	-4.7%	0.0%	7.124	6.786	7.124
33773	0.851	0.797	-6.2%	-3.1%	3.481	3.264	3.373
33774	0.605	0.576	-4.7%	0.0%	8.525	8.121	8.525
33776	0.605	0.576	-4.7%	0.0%	10.329	9.839	10.329
33777	0.798	0.817	2.3%	0.0%	4.097	4.192	4.097
33778	0.605	0.576	-4.7%	0.0%	5.278	5.028	5.278
33781	0.664	0.559	-15.8%	-7.9%	3.134	2.638	2.886
33782	0.895	0.681	-24.0%	-12.0%	3.077	2.340	2.708
33785	1.584	1.975	24.7%	12.3%	9.586	11.951	10.765
33786	0.605	0.576	-4.7%	0.0%	8.563	8.157	8.563
33801	0.955	0.995	4.3%	0.0%	2.139	2.230	2.139
33803	0.551	0.414	-24.8%	-12.4%	1.734	1.304	1.519
33805	0.428	0.326	-23.8%	-11.9%	1.760	1.341	1.551
33809	0.333	0.291	-12.7%	-6.4%	1.811	1.581	1.695
33810	0.605	0.576	-4.7%	0.0%	1.872	1.783	1.872
33811	0.272	0.373	37.3%	18.6%	2.372	3.256	2.813
33812	0.955	0.995	4.3%	0.0%	2.232	2.327	2.232
33813	1.093	0.767	-29.8%	-14.9%	1.850	1.298	1.574

33815	0.605	0.576	-4.7%	0.0%	1.852	1.764	1.852
33820	0.955	0.995	4.3%	0.0%	2.439	2.543	2.439
33823	0.955	0.995	4.3%	0.0%	2.197	2.291	2.197
33825	0.678	0.403	-40.6%	-20.0%	2.022	1.201	1.618
33826	1.247	1.431	14.7%	7.3%	2.733	3.134	2.933
33827	1.247	1.431	14.7%	7.3%	2.827	3.242	3.033
33830	0.955	0.995	4.3%	0.0%	2.439	2.543	2.439
33834	0.955	0.995	4.3%	0.0%	2.778	2.896	2.778
33835	0.605	0.576	-4.7%	0.0%	2.308	2.199	2.308
33836	1.247	1.431	14.7%	7.3%	2.202	2.525	2.363
33837	1.247	1.431	14.7%	7.3%	2.202	2.525	2.363
33838	0.955	0.995	4.3%	0.0%	2.400	2.502	2.400
33839	0.955	0.995	4.3%	0.0%	2.410	2.513	2.410
33840	0.605	0.576	-4.7%	0.0%	1.885	1.796	1.885
33841	0.955	0.995	4.3%	0.0%	2.562	2.671	2.562
33843	0.955	0.995	4.3%	0.0%	2.738	2.855	2.738
33844	0.629	0.453	-27.9%	-13.9%	1.821	1.313	1.568
33846	0.955	0.995	4.3%	0.0%	2.232	2.327	2.232
33847	0.955	0.995	4.3%	0.0%	2.562	2.671	2.562
33848	1.247	1.431	14.7%	7.3%	2.431	2.788	2.608
33849	0.605	0.576	-4.7%	0.0%	1.876	1.787	1.876
33850	0.955	0.995	4.3%	0.0%	2.267	2.364	2.267
33851	0.955	0.995	4.3%	0.0%	2.276	2.373	2.276
33852	1.247	1.431	14.7%	7.3%	3.646	4.181	3.912
33853	1.247	1.431	14.7%	7.3%	2.748	3.152	2.949
33854	1.247	1.431	14.7%	7.3%	2.981	3.419	3.199
33855	1.247	1.431	14.7%	7.3%	2.981	3.419	3.199
33856	1.247	1.431	14.7%	7.3%	2.981	3.419	3.199
33857	1.247	1.431	14.7%	7.3%	4.042	4.636	4.337
33858	0.434	0.395	-8.8%	-4.4%	1.685	1.537	1.611
33859	0.955	0.995	4.3%	0.0%	2.505	2.612	2.505
33860	0.773	0.449	-41.9%	-20.0%	2.110	1.226	1.688
33863	0.605	0.576	-4.7%	0.0%	2.308	2.199	2.308
33865	0.955	0.995	4.3%	0.0%	2.821	2.941	2.821
33867	1.247	1.431	14.7%	7.3%	2.981	3.419	3.199
33868	0.955	0.995	4.3%	0.0%	2.104	2.194	2.104
33870	0.544	0.366	-32.7%	-16.4%	2.291	1.542	1.915
33872	0.709	0.452	-36.3%	-18.2%	2.038	1.298	1.667
33873	0.955	0.995	4.3%	0.0%	2.667	2.781	2.667
33875	0.955	0.995	4.3%	0.0%	2.726	2.842	2.726
33876	0.782	0.643	-17.8%	-8.9%	3.207	2.636	2.922
33877	0.955	0.995	4.3%	0.0%	2.400	2.502	2.400
33880	0.533	0.407	-23.6%	-11.8%	1.874	1.432	1.653
33881	0.477	0.339	-28.9%	-14.4%	1.847	1.313	1.581
33884	0.483	0.382	-20.8%	-10.4%	2.002	1.586	1.794
33890	0.955	0.995	4.3%	0.0%	2.808	2.928	2.808
33896	0.193	0.214	10.5%	5.2%	2.079	2.297	2.187
33897	0.235	0.295	25.5%	12.7%	2.183	2.739	2.460
33898	1.247	1.431	14.7%	7.3%	2.981	3.419	3.199
33901	0.772	0.743	-3.8%	0.0%	3.231	3.109	3.231
33902	0.955	0.995	4.3%	0.0%	3.452	3.599	3.452
33903	0.764	0.629	-17.7%	-8.9%	2.945	2.424	2.683
33904	0.877	0.724	-17.5%	-8.8%	3.423	2.824	3.122
33905	0.613	0.510	-16.7%	-8.4%	3.060	2.548	2.803
33907	0.813	0.731	-10.1%	-5.0%	3.424	3.079	3.253
33908	1.130	1.057	-6.4%	-3.2%	6.051	5.662	5.857
33909	0.347	0.342	-1.2%	0.0%	3.419	3.377	3.419

33910	0.955	0.995	4.3%	0.0%	3.677	3.834	3.677
33911	0.955	0.995	4.3%	0.0%	3.452	3.599	3.452
33912	0.646	0.628	-2.7%	0.0%	3.681	3.580	3.681
33913	0.462	0.521	12.6%	6.3%	4.364	4.915	4.639
33914	0.631	0.771	22.2%	11.1%	5.236	6.397	5.817
33916	0.418	0.470	12.5%	6.3%	3.816	4.295	4.056
33917	0.721	0.577	-19.9%	-10.0%	2.819	2.257	2.537
33919	0.878	0.793	-9.7%	-4.8%	3.461	3.126	3.295
33920	0.955	0.995	4.3%	0.0%	3.574	3.726	3.574
33921	0.955	0.995	4.3%	0.0%	12.485	13.017	12.485
33922	0.955	0.995	4.3%	0.0%	8.990	9.373	8.990
33924	0.955	0.995	4.3%	0.0%	13.160	13.721	13.160
33927	0.955	0.995	4.3%	0.0%	3.162	3.297	3.162
33928	0.614	0.805	31.1%	15.6%	5.438	7.131	6.286
33929	0.955	0.995	4.3%	0.0%	4.532	4.725	4.532
33930	0.955	0.995	4.3%	0.0%	3.852	4.016	3.852
33931	1.991	1.958	-1.7%	0.0%	10.302	10.131	10.302
33935	1.247	1.431	14.7%	7.3%	4.164	4.775	4.468
33936	0.757	0.641	-15.3%	-7.6%	3.451	2.924	3.189
33944	1.247	1.431	14.7%	7.3%	3.474	3.984	3.728
33945	0.955	0.995	4.3%	0.0%	7.876	8.212	7.876
33946	2.223	2.404	8.1%	4.1%	11.431	12.358	11.900
33947	1.046	1.263	20.8%	10.4%	7.156	8.643	7.900
33948	0.546	0.471	-13.7%	-6.9%	3.857	3.328	3.591
33950	0.860	0.904	5.1%	2.6%	4.218	4.434	4.328
33952	0.707	0.566	-19.9%	-10.0%	3.237	2.591	2.913
33953	0.501	0.573	14.2%	7.1%	3.254	3.718	3.485
33954	0.955	0.995	4.3%	0.0%	3.206	3.343	3.206
33955	0.724	0.934	28.9%	14.4%	4.677	6.027	5.350
33956	0.955	0.995	4.3%	0.0%	7.876	8.212	7.876
33957	5.567	4.984	-10.5%	-5.2%	14.027	12.558	13.298
33960	1.247	1.431	14.7%	7.3%	3.474	3.984	3.728
33965	0.955	0.995	4.3%	0.0%	3.993	4.163	3.993
33966	0.487	0.538	10.6%	5.3%	4.392	4.856	4.625
33967	0.284	0.497	75.2%	20.0%	4.199	7.355	5.039
33971	0.955	0.995	4.3%	0.0%	3.638	3.793	3.638
33972	0.955	0.995	4.3%	0.0%	3.917	4.084	3.917
33973	0.955	0.995	4.3%	0.0%	3.732	3.891	3.732
33974	0.955	0.995	4.3%	0.0%	4.194	4.373	4.194
33975	1.247	1.431	14.7%	7.3%	4.164	4.775	4.468
33976	0.955	0.995	4.3%	0.0%	3.910	4.077	3.910
33980	0.576	0.598	3.9%	0.0%	3.089	3.209	3.089
33981	0.955	0.995	4.3%	0.0%	4.690	4.890	4.690
33982	0.955	0.995	4.3%	0.0%	3.236	3.374	3.236
33983	0.498	0.464	-6.9%	-3.4%	3.021	2.814	2.918
33990	0.638	0.546	-14.4%	-7.2%	3.199	2.738	2.969
33991	0.556	0.584	5.0%	0.0%	4.577	4.804	4.577
33993	0.955	0.995	4.3%	0.0%	4.543	4.737	4.543
34102	2.598	3.380	30.1%	15.1%	15.783	20.538	18.166
34103	4.768	5.398	13.2%	6.6%	14.785	16.738	15.761
34104	1.055	0.949	-10.1%	-5.0%	6.686	6.014	6.352
34105	1.231	1.411	14.6%	7.3%	9.008	10.324	9.666
34108	3.415	4.010	17.4%	8.7%	13.489	15.839	14.663
34109	1.164	1.257	8.0%	4.0%	8.330	8.995	8.663
34110	1.348	1.534	13.8%	6.9%	9.127	10.385	9.757
34112	1.398	1.194	-14.6%	-7.3%	10.194	8.702	9.450
34113	1.082	1.147	6.1%	3.0%	8.135	8.630	8.379

34114	0.770	1.219	58.3%	20.0%	6.413	10.150	7.696
34116	0.840	0.861	2.5%	0.0%	4.424	4.536	4.424
34117	0.955	0.995	4.3%	0.0%	4.231	4.411	4.231
34119	0.743	0.872	17.3%	8.7%	4.973	5.835	5.406
34120	0.503	0.678	34.8%	17.4%	5.050	6.806	5.929
34134	1.850	2.402	29.8%	14.9%	12.278	15.941	14.107
34135	0.685	0.744	8.6%	4.3%	5.932	6.443	6.187
34137	0.955	0.995	4.3%	0.0%	5.344	5.572	5.344
34138	0.955	0.995	4.3%	0.0%	3.968	4.137	3.968
34139	0.955	0.995	4.3%	0.0%	3.968	4.137	3.968
34140	0.955	0.995	4.3%	0.0%	3.968	4.137	3.968
34141	0.955	0.995	4.3%	0.0%	3.968	4.137	3.968
34142	0.955	0.995	4.3%	0.0%	4.032	4.204	4.032
34145	3.021	4.367	44.5%	20.0%	21.232	30.689	25.478
34201	0.435	0.503	15.6%	7.8%	2.786	3.221	3.003
34202	0.424	0.476	12.3%	6.2%	3.325	3.734	3.531
34203	0.593	0.527	-11.2%	-5.6%	3.294	2.925	3.110
34205	1.007	0.820	-18.6%	-9.3%	4.374	3.562	3.967
34206	1.152	1.065	-7.6%	-3.8%	4.296	3.971	4.133
34207	1.122	0.764	-32.0%	-16.0%	5.001	3.403	4.201
34208	0.370	0.272	-26.6%	-13.3%	2.504	1.838	2.171
34209	0.862	1.085	25.8%	12.9%	7.055	8.877	7.965
34210	1.290	1.197	-7.2%	-3.6%	7.594	7.045	7.321
34211	0.163	0.247	51.6%	20.0%	3.544	5.372	4.253
34212	0.288	0.356	23.3%	11.7%	3.563	4.394	3.980
34215	1.152	1.065	-7.6%	-3.8%	10.920	10.093	10.505
34216	1.152	1.065	-7.6%	-3.8%	11.285	10.430	10.856
34217	1.152	1.065	-7.6%	-3.8%	11.079	10.240	10.658
34218	1.152	1.065	-7.6%	-3.8%	11.285	10.430	10.856
34219	0.955	0.995	4.3%	0.0%	2.941	3.066	2.941
34221	0.670	0.793	18.3%	9.2%	5.395	6.383	5.891
34222	0.955	0.995	4.3%	0.0%	3.168	3.303	3.168
34223	1.945	1.834	-5.7%	-2.9%	8.459	7.974	8.214
34224	1.412	1.644	16.4%	8.2%	9.561	11.133	10.345
34228	4.407	3.361	-23.7%	-11.9%	10.127	7.722	8.922
34229	0.888	1.143	28.7%	14.4%	10.723	13.802	12.267
34230	1.152	1.065	-7.6%	-3.8%	8.271	7.645	7.957
34231	2.355	2.198	-6.7%	-3.3%	8.111	7.571	7.843
34232	0.966	0.751	-22.2%	-11.1%	3.251	2.529	2.890
34233	1.035	0.845	-18.4%	-9.2%	3.607	2.945	3.275
34234	1.152	1.065	-7.6%	-3.8%	4.507	4.166	4.336
34235	0.764	0.666	-12.8%	-6.4%	2.798	2.439	2.619
34236	1.250	1.306	4.5%	0.0%	8.233	8.600	8.233
34237	0.370	0.599	62.0%	20.0%	4.178	6.768	5.014
34238	0.890	0.902	1.4%	0.0%	5.791	5.871	5.791
34239	1.152	1.065	-7.6%	-3.8%	5.026	4.645	4.835
34240	0.955	0.995	4.3%	0.0%	2.962	3.088	2.962
34241	1.035	0.977	-5.6%	-2.8%	2.969	2.803	2.886
34242	2.331	2.122	-8.9%	-4.5%	9.803	8.926	9.362
34243	0.897	0.647	-27.8%	-13.9%	3.583	2.586	3.085
34250	0.955	0.995	4.3%	0.0%	5.858	6.108	5.858
34251	0.955	0.995	4.3%	0.0%	2.855	2.977	2.855
34264	0.955	0.995	4.3%	0.0%	3.640	3.795	3.640
34266	0.955	0.995	4.3%	0.0%	2.948	3.074	2.948
34267	0.955	0.995	4.3%	0.0%	2.945	3.071	2.945
34268	0.955	0.995	4.3%	0.0%	2.945	3.071	2.945
34269	0.553	0.526	-4.9%	0.0%	2.801	2.663	2.801

34272	0.955	0.995	4.3%	0.0%	7.417	7.733	7.417
34275	0.890	0.846	-5.0%	0.0%	6.171	5.865	6.171
34284	0.955	0.995	4.3%	0.0%	9.322	9.719	9.322
34285	1.531	1.332	-13.0%	-6.5%	8.138	7.080	7.609
34286	0.955	0.995	4.3%	0.0%	2.722	2.838	2.722
34287	0.406	0.497	22.4%	11.2%	3.452	4.224	3.839
34288	0.450	0.431	-4.3%	0.0%	2.814	2.692	2.814
34289	0.314	0.374	19.4%	9.7%	2.639	3.150	2.895
34291	0.955	0.995	4.3%	0.0%	2.673	2.787	2.673
34292	0.481	0.583	21.1%	10.6%	3.889	4.711	4.301
34293	1.031	0.751	-27.2%	-13.6%	5.980	4.355	5.167
34420	0.434	0.395	-8.8%	-4.4%	1.372	1.251	1.312
34428	0.605	0.576	-4.7%	0.0%	2.405	2.291	2.405
34429	0.605	0.576	-4.7%	0.0%	3.309	3.152	3.309
34430	0.434	0.395	-8.8%	-4.4%	1.430	1.304	1.367
34431	0.434	0.395	-8.8%	-4.4%	1.354	1.235	1.294
34432	0.434	0.395	-8.8%	-4.4%	1.430	1.304	1.367
34433	0.605	0.576	-4.7%	0.0%	1.349	1.285	1.349
34434	0.605	0.576	-4.7%	0.0%	1.366	1.301	1.366
34436	0.605	0.576	-4.7%	0.0%	1.460	1.391	1.460
34442	0.451	0.282	-37.5%	-18.7%	1.289	0.806	1.048
34445	0.605	0.576	-4.7%	0.0%	1.366	1.301	1.366
34446	0.485	0.346	-28.7%	-14.3%	1.425	1.017	1.221
34448	0.605	0.576	-4.7%	0.0%	4.049	3.857	4.049
34449	0.605	0.576	-4.7%	0.0%	1.439	1.371	1.439
34450	0.488	0.358	-26.6%	-13.3%	1.407	1.033	1.220
34452	0.605	0.576	-4.7%	0.0%	1.438	1.370	1.438
34453	0.378	0.267	-29.5%	-14.7%	1.274	0.899	1.087
34461	0.605	0.576	-4.7%	0.0%	1.416	1.349	1.416
34465	0.605	0.576	-4.7%	0.0%	1.397	1.331	1.397
34470	0.351	0.216	-38.5%	-19.2%	1.054	0.648	0.852
34471	0.482	0.394	-18.3%	-9.2%	1.185	0.968	1.076
34472	0.335	0.238	-29.1%	-14.5%	1.110	0.787	0.949
34473	0.605	0.576	-4.7%	0.0%	1.431	1.363	1.431
34474	0.182	0.199	9.3%	4.7%	1.388	1.517	1.453
34475	0.434	0.395	-8.8%	-4.4%	1.241	1.132	1.186
34476	0.605	0.576	-4.7%	0.0%	1.338	1.275	1.338
34479	0.434	0.395	-8.8%	-4.4%	1.142	1.042	1.092
34480	0.605	0.576	-4.7%	0.0%	1.320	1.257	1.320
34481	0.465	0.312	-33.0%	-16.5%	1.285	0.861	1.073
34482	0.434	0.395	-8.8%	-4.4%	1.293	1.179	1.236
34484	0.275	0.214	-22.2%	-11.1%	1.449	1.127	1.288
34488	0.434	0.395	-8.8%	-4.4%	1.008	0.919	0.964
34491	0.434	0.395	-8.8%	-4.4%	1.445	1.318	1.381
34492	0.434	0.395	-8.8%	-4.4%	1.445	1.318	1.381
34498	0.605	0.576	-4.7%	0.0%	3.918	3.732	3.918
34601	0.605	0.576	-4.7%	0.0%	1.574	1.499	1.574
34602	0.605	0.576	-4.7%	0.0%	1.747	1.664	1.747
34604	0.605	0.576	-4.7%	0.0%	1.811	1.725	1.811
34606	0.605	0.576	-4.7%	0.0%	2.876	2.740	2.876
34607	0.605	0.576	-4.7%	0.0%	6.138	5.847	6.138
34608	0.605	0.576	-4.7%	0.0%	1.974	1.880	1.974
34609	0.605	0.576	-4.7%	0.0%	1.887	1.797	1.887
34610	0.605	0.576	-4.7%	0.0%	1.950	1.857	1.950
34613	0.674	0.529	-21.5%	-10.7%	1.817	1.427	1.623
34614	0.605	0.576	-4.7%	0.0%	2.161	2.058	2.161
34637	0.605	0.576	-4.7%	0.0%	2.048	1.951	2.048

34638	0.605	0.576	-4.7%	0.0%	2.134	2.033	2.134
34639	0.428	0.445	4.1%	0.0%	2.490	2.592	2.490
34652	0.683	0.783	14.7%	7.3%	5.770	6.618	6.191
34653	0.927	0.521	-43.8%	-20.0%	3.373	1.897	2.698
34654	0.519	0.397	-23.6%	-11.8%	2.121	1.621	1.871
34655	0.652	0.494	-24.2%	-12.1%	2.248	1.703	1.976
34660	0.605	0.576	-4.7%	0.0%	6.007	5.722	6.007
34661	0.605	0.576	-4.7%	0.0%	1.574	1.499	1.574
34667	1.118	1.205	7.7%	3.9%	4.847	5.222	5.036
34668	1.274	0.933	-26.7%	-13.4%	5.028	3.684	4.354
34669	0.569	0.373	-34.4%	-17.2%	2.234	1.467	1.850
34677	0.770	0.595	-22.8%	-11.4%	3.061	2.364	2.712
34679	0.605	0.576	-4.7%	0.0%	4.978	4.742	4.978
34681	0.605	0.576	-4.7%	0.0%	6.352	6.051	6.352
34683	0.771	0.771	0.0%	0.0%	5.684	5.684	5.684
34684	1.087	0.745	-31.4%	-15.7%	3.851	2.641	3.246
34685	0.628	0.513	-18.3%	-9.2%	2.525	2.062	2.293
34688	0.625	0.505	-19.1%	-9.5%	2.412	1.952	2.183
34689	1.086	1.072	-1.3%	0.0%	6.253	6.172	6.253
34690	0.605	0.576	-4.7%	0.0%	4.775	4.548	4.775
34691	0.605	0.576	-4.7%	0.0%	6.589	6.276	6.589
34692	0.605	0.576	-4.7%	0.0%	7.207	6.865	7.207
34695	0.605	0.576	-4.7%	0.0%	3.563	3.394	3.563
34698	1.141	1.239	8.6%	4.3%	5.487	5.960	5.723
34705	0.605	0.576	-4.7%	0.0%	2.268	2.160	2.268
34711	0.391	0.380	-2.8%	0.0%	2.188	2.128	2.188
34714	1.247	1.431	14.7%	7.3%	2.109	2.419	2.263
34715	0.605	0.576	-4.7%	0.0%	2.299	2.190	2.299
34729	0.605	0.576	-4.7%	0.0%	2.299	2.190	2.299
34731	0.605	0.576	-4.7%	0.0%	1.674	1.595	1.674
34734	0.605	0.576	-4.7%	0.0%	2.185	2.081	2.185
34736	1.247	1.431	14.7%	7.3%	2.108	2.418	2.262
34737	0.444	0.429	-3.4%	0.0%	2.461	2.376	2.461
34739	1.247	1.431	14.7%	7.3%	3.739	4.288	4.012
34740	0.605	0.576	-4.7%	0.0%	1.888	1.798	1.888
34741	0.393	0.364	-7.5%	-3.8%	2.078	1.922	1.999
34743	0.553	0.541	-2.2%	0.0%	2.539	2.484	2.539
34744	0.467	0.521	11.5%	5.7%	2.815	3.138	2.975
34746	0.294	0.305	3.9%	0.0%	2.168	2.253	2.168
34747	0.331	0.342	3.3%	0.0%	2.011	2.077	2.011
34748	0.651	0.511	-21.6%	-10.8%	1.727	1.354	1.540
34753	1.247	1.431	14.7%	7.3%	2.101	2.410	2.254
34755	0.605	0.576	-4.7%	0.0%	2.299	2.190	2.299
34756	0.605	0.576	-4.7%	0.0%	2.356	2.244	2.356
34758	0.573	0.588	2.7%	0.0%	2.317	2.380	2.317
34759	1.247	1.431	14.7%	7.3%	2.669	3.061	2.864
34760	0.605	0.576	-4.7%	0.0%	2.315	2.205	2.315
34761	0.467	0.468	0.1%	0.0%	2.377	2.380	2.377
34762	1.247	1.431	14.7%	7.3%	2.130	2.443	2.285
34769	0.543	0.655	20.6%	10.3%	3.239	3.905	3.573
34771	1.247	1.431	14.7%	7.3%	2.921	3.350	3.134
34772	0.223	0.381	70.9%	20.0%	3.419	5.842	4.103
34773	1.247	1.431	14.7%	7.3%	3.334	3.824	3.577
34785	0.605	0.576	-4.7%	0.0%	1.554	1.480	1.554
34786	0.236	0.397	67.8%	20.0%	2.413	4.049	2.896
34787	0.379	0.469	23.7%	11.8%	2.590	3.204	2.896
34788	0.434	0.395	-8.8%	-4.4%	1.896	1.729	1.813

34789	1.247	1.431	14.7%	7.3%	2.130	2.443	2.285
34797	1.247	1.431	14.7%	7.3%	2.397	2.749	2.572
34945	1.247	1.431	14.7%	7.3%	5.642	6.470	6.054
34946	1.247	1.431	14.7%	7.3%	10.667	12.233	11.446
34947	1.247	1.431	14.7%	7.3%	7.607	8.724	8.162
34948	1.247	1.431	14.7%	7.3%	14.274	16.370	15.316
34949	1.706	2.352	37.8%	18.9%	20.630	28.438	24.529
34950	1.247	1.431	14.7%	7.3%	11.540	13.235	12.382
34951	1.385	1.055	-23.8%	-11.9%	5.815	4.429	5.123
34952	1.332	1.268	-4.9%	0.0%	9.590	9.124	9.590
34953	1.662	2.039	22.7%	11.3%	6.309	7.741	7.022
34956	1.247	1.431	14.7%	7.3%	6.882	7.893	7.384
34957	1.750	2.554	46.0%	20.0%	20.463	29.875	24.556
34972	1.247	1.431	14.7%	7.3%	4.439	5.091	4.763
34974	1.247	1.431	14.7%	7.3%	5.407	6.201	5.802
34981	1.247	1.431	14.7%	7.3%	7.025	8.057	7.538
34982	0.901	1.230	36.6%	18.3%	11.388	15.554	13.472
34983	1.247	1.431	14.7%	7.3%	6.761	7.754	7.255
34984	1.662	2.039	22.7%	11.3%	6.715	8.239	7.474
34985	1.662	2.039	22.7%	11.3%	6.309	7.741	7.022
34986	0.787	0.738	-6.3%	-3.1%	5.181	4.855	5.020
34987	0.719	0.844	17.4%	8.7%	6.176	7.250	6.713
34988	1.247	1.431	14.7%	7.3%	5.628	6.454	6.039
34990	1.620	1.548	-4.4%	0.0%	6.114	5.844	6.114
34992	1.247	1.431	14.7%	7.3%	7.659	8.784	8.218
34994	1.201	1.450	20.7%	10.4%	8.671	10.470	9.573
34996	1.247	1.431	14.7%	7.3%	20.436	23.437	21.928
34997	1.627	1.453	-10.7%	-5.4%	8.502	7.592	8.043

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

NON-HURRICANE COVERAGE A RELATIVITIES

Necessary Offset Factor to Achieve Rate Target	1.5232

Historical Data

(1)	(2)	(3)	(4) = (2) / (3)	(5) = (4) / (4) SW	(6)	(7)	(8)	(9) = (7) / (8)	(10) = (9) / (9) SW	(11)	(12)	(13) = (10) * (11) + (12) * (1 - (11))	(14) = (13) / (13) SW	(15) = (14) / (5) -1	(16)	(17) = (1+(16)) * Offset - 1	(18)	(19) = (18) * (1+(17))
Territory	**Current On-Level Non-Hurr Additional Coverage A Premium**	**Current Additional Coverage A Purchased ($000s)**	**Current On-Level Average Non-Hurr Variable Coverage A Premium per $000 of Add'l Coverage A***	**Average Non-Hurr Coverage A Premium Relativities**	**Additional Coverage A Paid Claims**	**Additional Coverage A Loss**	**Additional Coverage A Purchased ($000s)**	**Raw Coverage A Rate per $1,000**	**Coverage A Rate Relativity**	**Credibility**	**Complement**	**Credibility Weighted Coverage A Rate Relativity**	**Balanced Credibility Weighted Coverage A Rate Relativity**	**Indicated Relativity Change excl. Offset Factor**	**Proposed Relativity Change excl. Offset Factor**	**Proposed Relativity Change incl. Offset Factor**	**Current Non-Hurr Coverage A Rate Per $1000**	**Proposed Non-Hurr Coverage A Rate Per $1,000**
1	15,067,255	3,254,346	4.63	1.363	1,726	22,644,052	2,934,190	7.72	1.428	0.972	1.363	1.426	1.407	3.2%	3.2%	57.2%	4.65	7.31
2	6,178,685	2,999,066	2.06	0.606	634	7,811,004	2,695,978	2.90	0.536	0.570	0.606	0.566	0.559	-7.9%	-7.9%	40.3%	2.07	2.91
Statewide	21,245,940	6,253,412	3.40	1.000	2,360	30,455,056	5,630,168	5.41	1.000			1.014	1.000					

* The Current On-Level Average Premium is close to the current rate per $1,000 but not exact due to other rating factors.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

NON-HURRICANE COVERAGE A RELATIVITY CHANGES

(1)	(2)	(3)	(4)	(5)	(6)	(7)
Zip Code	**Territory**	**Indicated Relativity Change excl. Offset Factor**	**Proposed Relativity Change excl. Offset Factor**	**Proposed Relativity Change incl. Offset Factor**	**Current Non-Hurr Coverage A Rate Per $1000**	**Proposed Non-Hurr Coverage A Rate Per $1,000**
32003	2	-7.9%	-7.9%	40.3%	2.07	2.91
32004	2	-7.9%	-7.9%	40.3%	2.07	2.91
32007	2	-7.9%	-7.9%	40.3%	2.07	2.91
32008	2	-7.9%	-7.9%	40.3%	2.07	2.91
32009	2	-7.9%	-7.9%	40.3%	2.07	2.91
32011	2	-7.9%	-7.9%	40.3%	2.07	2.91
32013	2	-7.9%	-7.9%	40.3%	2.07	2.91
32024	2	-7.9%	-7.9%	40.3%	2.07	2.91
32025	2	-7.9%	-7.9%	40.3%	2.07	2.91
32030	2	-7.9%	-7.9%	40.3%	2.07	2.91
32033	2	-7.9%	-7.9%	40.3%	2.07	2.91
32034	2	-7.9%	-7.9%	40.3%	2.07	2.91
32038	2	-7.9%	-7.9%	40.3%	2.07	2.91
32040	2	-7.9%	-7.9%	40.3%	2.07	2.91
32041	2	-7.9%	-7.9%	40.3%	2.07	2.91
32042	2	-7.9%	-7.9%	40.3%	2.07	2.91
32043	2	-7.9%	-7.9%	40.3%	2.07	2.91
32044	2	-7.9%	-7.9%	40.3%	2.07	2.91
32046	2	-7.9%	-7.9%	40.3%	2.07	2.91
32052	2	-7.9%	-7.9%	40.3%	2.07	2.91
32053	2	-7.9%	-7.9%	40.3%	2.07	2.91
32054	2	-7.9%	-7.9%	40.3%	2.07	2.91
32055	2	-7.9%	-7.9%	40.3%	2.07	2.91
32065	2	-7.9%	-7.9%	40.3%	2.07	2.91
32068	2	-7.9%	-7.9%	40.3%	2.07	2.91
32073	2	-7.9%	-7.9%	40.3%	2.07	2.91
32080	2	-7.9%	-7.9%	40.3%	2.07	2.91
32081	2	-7.9%	-7.9%	40.3%	2.07	2.91
32082	2	-7.9%	-7.9%	40.3%	2.07	2.91
32084	2	-7.9%	-7.9%	40.3%	2.07	2.91
32086	2	-7.9%	-7.9%	40.3%	2.07	2.91
32091	2	-7.9%	-7.9%	40.3%	2.07	2.91
32092	2	-7.9%	-7.9%	40.3%	2.07	2.91
32094	2	-7.9%	-7.9%	40.3%	2.07	2.91
32095	2	-7.9%	-7.9%	40.3%	2.07	2.91
32096	2	-7.9%	-7.9%	40.3%	2.07	2.91
32097	2	-7.9%	-7.9%	40.3%	2.07	2.91
32099	2	-7.9%	-7.9%	40.3%	2.07	2.91
32102	2	-7.9%	-7.9%	40.3%	2.07	2.91
32105	2	-7.9%	-7.9%	40.3%	2.07	2.91
32110	2	-7.9%	-7.9%	40.3%	2.07	2.91
32111	2	-7.9%	-7.9%	40.3%	2.07	2.91
32112	2	-7.9%	-7.9%	40.3%	2.07	2.91
32113	2	-7.9%	-7.9%	40.3%	2.07	2.91
32114	2	-7.9%	-7.9%	40.3%	2.07	2.91
32116	2	-7.9%	-7.9%	40.3%	2.07	2.91
32117	2	-7.9%	-7.9%	40.3%	2.07	2.91
32118	2	-7.9%	-7.9%	40.3%	2.07	2.91
32119	2	-7.9%	-7.9%	40.3%	2.07	2.91
32120	2	-7.9%	-7.9%	40.3%	2.07	2.91
32124	2	-7.9%	-7.9%	40.3%	2.07	2.91
32127	2	-7.9%	-7.9%	40.3%	2.07	2.91
32128	2	-7.9%	-7.9%	40.3%	2.07	2.91

32129	2	-7.9%	-7.9%	40.3%	2.07	2.91
32130	2	-7.9%	-7.9%	40.3%	2.07	2.91
32131	2	-7.9%	-7.9%	40.3%	2.07	2.91
32132	2	-7.9%	-7.9%	40.3%	2.07	2.91
32133	2	-7.9%	-7.9%	40.3%	2.07	2.91
32134	2	-7.9%	-7.9%	40.3%	2.07	2.91
32136	2	-7.9%	-7.9%	40.3%	2.07	2.91
32137	2	-7.9%	-7.9%	40.3%	2.07	2.91
32138	2	-7.9%	-7.9%	40.3%	2.07	2.91
32139	2	-7.9%	-7.9%	40.3%	2.07	2.91
32140	2	-7.9%	-7.9%	40.3%	2.07	2.91
32141	2	-7.9%	-7.9%	40.3%	2.07	2.91
32145	2	-7.9%	-7.9%	40.3%	2.07	2.91
32147	2	-7.9%	-7.9%	40.3%	2.07	2.91
32148	2	-7.9%	-7.9%	40.3%	2.07	2.91
32149	2	-7.9%	-7.9%	40.3%	2.07	2.91
32157	2	-7.9%	-7.9%	40.3%	2.07	2.91
32159	2	-7.9%	-7.9%	40.3%	2.07	2.91
32160	2	-7.9%	-7.9%	40.3%	2.07	2.91
32162	2	-7.9%	-7.9%	40.3%	2.07	2.91
32163	2	-7.9%	-7.9%	40.3%	2.07	2.91
32164	2	-7.9%	-7.9%	40.3%	2.07	2.91
32168	2	-7.9%	-7.9%	40.3%	2.07	2.91
32169	2	-7.9%	-7.9%	40.3%	2.07	2.91
32174	2	-7.9%	-7.9%	40.3%	2.07	2.91
32176	2	-7.9%	-7.9%	40.3%	2.07	2.91
32177	2	-7.9%	-7.9%	40.3%	2.07	2.91
32179	2	-7.9%	-7.9%	40.3%	2.07	2.91
32180	2	-7.9%	-7.9%	40.3%	2.07	2.91
32181	2	-7.9%	-7.9%	40.3%	2.07	2.91
32182	2	-7.9%	-7.9%	40.3%	2.07	2.91
32185	2	-7.9%	-7.9%	40.3%	2.07	2.91
32187	2	-7.9%	-7.9%	40.3%	2.07	2.91
32189	2	-7.9%	-7.9%	40.3%	2.07	2.91
32190	2	-7.9%	-7.9%	40.3%	2.07	2.91
32192	2	-7.9%	-7.9%	40.3%	2.07	2.91
32193	2	-7.9%	-7.9%	40.3%	2.07	2.91
32195	2	-7.9%	-7.9%	40.3%	2.07	2.91
32202	2	-7.9%	-7.9%	40.3%	2.07	2.91
32203	2	-7.9%	-7.9%	40.3%	2.07	2.91
32204	2	-7.9%	-7.9%	40.3%	2.07	2.91
32205	2	-7.9%	-7.9%	40.3%	2.07	2.91
32206	2	-7.9%	-7.9%	40.3%	2.07	2.91
32207	2	-7.9%	-7.9%	40.3%	2.07	2.91
32208	2	-7.9%	-7.9%	40.3%	2.07	2.91
32209	2	-7.9%	-7.9%	40.3%	2.07	2.91
32210	2	-7.9%	-7.9%	40.3%	2.07	2.91
32211	2	-7.9%	-7.9%	40.3%	2.07	2.91
32212	2	-7.9%	-7.9%	40.3%	2.07	2.91
32214	2	-7.9%	-7.9%	40.3%	2.07	2.91
32215	2	-7.9%	-7.9%	40.3%	2.07	2.91
32216	2	-7.9%	-7.9%	40.3%	2.07	2.91
32217	2	-7.9%	-7.9%	40.3%	2.07	2.91
32218	2	-7.9%	-7.9%	40.3%	2.07	2.91
32219	2	-7.9%	-7.9%	40.3%	2.07	2.91
32220	2	-7.9%	-7.9%	40.3%	2.07	2.91
32221	2	-7.9%	-7.9%	40.3%	2.07	2.91
32222	2	-7.9%	-7.9%	40.3%	2.07	2.91
32223	2	-7.9%	-7.9%	40.3%	2.07	2.91
32224	2	-7.9%	-7.9%	40.3%	2.07	2.91
32225	2	-7.9%	-7.9%	40.3%	2.07	2.91
32226	2	-7.9%	-7.9%	40.3%	2.07	2.91
32227	2	-7.9%	-7.9%	40.3%	2.07	2.91
32228	2	-7.9%	-7.9%	40.3%	2.07	2.91
32229	2	-7.9%	-7.9%	40.3%	2.07	2.91

32233	2	-7.9%	-7.9%	40.3%	2.07	2.91
32234	2	-7.9%	-7.9%	40.3%	2.07	2.91
32244	2	-7.9%	-7.9%	40.3%	2.07	2.91
32246	2	-7.9%	-7.9%	40.3%	2.07	2.91
32250	2	-7.9%	-7.9%	40.3%	2.07	2.91
32254	2	-7.9%	-7.9%	40.3%	2.07	2.91
32256	2	-7.9%	-7.9%	40.3%	2.07	2.91
32257	2	-7.9%	-7.9%	40.3%	2.07	2.91
32258	2	-7.9%	-7.9%	40.3%	2.07	2.91
32259	2	-7.9%	-7.9%	40.3%	2.07	2.91
32266	2	-7.9%	-7.9%	40.3%	2.07	2.91
32277	2	-7.9%	-7.9%	40.3%	2.07	2.91
32301	2	-7.9%	-7.9%	40.3%	2.07	2.91
32303	2	-7.9%	-7.9%	40.3%	2.07	2.91
32304	2	-7.9%	-7.9%	40.3%	2.07	2.91
32305	2	-7.9%	-7.9%	40.3%	2.07	2.91
32306	2	-7.9%	-7.9%	40.3%	2.07	2.91
32307	2	-7.9%	-7.9%	40.3%	2.07	2.91
32308	2	-7.9%	-7.9%	40.3%	2.07	2.91
32309	2	-7.9%	-7.9%	40.3%	2.07	2.91
32310	2	-7.9%	-7.9%	40.3%	2.07	2.91
32311	2	-7.9%	-7.9%	40.3%	2.07	2.91
32312	2	-7.9%	-7.9%	40.3%	2.07	2.91
32313	2	-7.9%	-7.9%	40.3%	2.07	2.91
32314	2	-7.9%	-7.9%	40.3%	2.07	2.91
32315	2	-7.9%	-7.9%	40.3%	2.07	2.91
32316	2	-7.9%	-7.9%	40.3%	2.07	2.91
32317	2	-7.9%	-7.9%	40.3%	2.07	2.91
32318	2	-7.9%	-7.9%	40.3%	2.07	2.91
32320	2	-7.9%	-7.9%	40.3%	2.07	2.91
32321	2	-7.9%	-7.9%	40.3%	2.07	2.91
32322	2	-7.9%	-7.9%	40.3%	2.07	2.91
32323	2	-7.9%	-7.9%	40.3%	2.07	2.91
32324	2	-7.9%	-7.9%	40.3%	2.07	2.91
32326	2	-7.9%	-7.9%	40.3%	2.07	2.91
32327	2	-7.9%	-7.9%	40.3%	2.07	2.91
32328	2	-7.9%	-7.9%	40.3%	2.07	2.91
32330	2	-7.9%	-7.9%	40.3%	2.07	2.91
32331	2	-7.9%	-7.9%	40.3%	2.07	2.91
32332	2	-7.9%	-7.9%	40.3%	2.07	2.91
32333	2	-7.9%	-7.9%	40.3%	2.07	2.91
32334	2	-7.9%	-7.9%	40.3%	2.07	2.91
32335	2	-7.9%	-7.9%	40.3%	2.07	2.91
32336	2	-7.9%	-7.9%	40.3%	2.07	2.91
32337	2	-7.9%	-7.9%	40.3%	2.07	2.91
32340	2	-7.9%	-7.9%	40.3%	2.07	2.91
32343	2	-7.9%	-7.9%	40.3%	2.07	2.91
32344	2	-7.9%	-7.9%	40.3%	2.07	2.91
32346	2	-7.9%	-7.9%	40.3%	2.07	2.91
32347	2	-7.9%	-7.9%	40.3%	2.07	2.91
32348	2	-7.9%	-7.9%	40.3%	2.07	2.91
32350	2	-7.9%	-7.9%	40.3%	2.07	2.91
32351	2	-7.9%	-7.9%	40.3%	2.07	2.91
32352	2	-7.9%	-7.9%	40.3%	2.07	2.91
32355	2	-7.9%	-7.9%	40.3%	2.07	2.91
32356	2	-7.9%	-7.9%	40.3%	2.07	2.91
32357	2	-7.9%	-7.9%	40.3%	2.07	2.91
32358	2	-7.9%	-7.9%	40.3%	2.07	2.91
32359	2	-7.9%	-7.9%	40.3%	2.07	2.91
32360	2	-7.9%	-7.9%	40.3%	2.07	2.91
32361	2	-7.9%	-7.9%	40.3%	2.07	2.91
32362	2	-7.9%	-7.9%	40.3%	2.07	2.91
32399	2	-7.9%	-7.9%	40.3%	2.07	2.91
32401	2	-7.9%	-7.9%	40.3%	2.07	2.91
32403	2	-7.9%	-7.9%	40.3%	2.07	2.91

32404	2	-7.9%	-7.9%	40.3%	2.07	2.91
32405	2	-7.9%	-7.9%	40.3%	2.07	2.91
32407	2	-7.9%	-7.9%	40.3%	2.07	2.91
32408	2	-7.9%	-7.9%	40.3%	2.07	2.91
32409	2	-7.9%	-7.9%	40.3%	2.07	2.91
32410	2	-7.9%	-7.9%	40.3%	2.07	2.91
32413	2	-7.9%	-7.9%	40.3%	2.07	2.91
32420	2	-7.9%	-7.9%	40.3%	2.07	2.91
32421	2	-7.9%	-7.9%	40.3%	2.07	2.91
32422	2	-7.9%	-7.9%	40.3%	2.07	2.91
32423	2	-7.9%	-7.9%	40.3%	2.07	2.91
32424	2	-7.9%	-7.9%	40.3%	2.07	2.91
32425	2	-7.9%	-7.9%	40.3%	2.07	2.91
32426	2	-7.9%	-7.9%	40.3%	2.07	2.91
32427	2	-7.9%	-7.9%	40.3%	2.07	2.91
32428	2	-7.9%	-7.9%	40.3%	2.07	2.91
32430	2	-7.9%	-7.9%	40.3%	2.07	2.91
32431	2	-7.9%	-7.9%	40.3%	2.07	2.91
32432	2	-7.9%	-7.9%	40.3%	2.07	2.91
32433	2	-7.9%	-7.9%	40.3%	2.07	2.91
32434	2	-7.9%	-7.9%	40.3%	2.07	2.91
32435	2	-7.9%	-7.9%	40.3%	2.07	2.91
32437	2	-7.9%	-7.9%	40.3%	2.07	2.91
32438	2	-7.9%	-7.9%	40.3%	2.07	2.91
32439	2	-7.9%	-7.9%	40.3%	2.07	2.91
32440	2	-7.9%	-7.9%	40.3%	2.07	2.91
32442	2	-7.9%	-7.9%	40.3%	2.07	2.91
32443	2	-7.9%	-7.9%	40.3%	2.07	2.91
32444	2	-7.9%	-7.9%	40.3%	2.07	2.91
32445	2	-7.9%	-7.9%	40.3%	2.07	2.91
32446	2	-7.9%	-7.9%	40.3%	2.07	2.91
32447	2	-7.9%	-7.9%	40.3%	2.07	2.91
32448	2	-7.9%	-7.9%	40.3%	2.07	2.91
32449	2	-7.9%	-7.9%	40.3%	2.07	2.91
32452	2	-7.9%	-7.9%	40.3%	2.07	2.91
32454	2	-7.9%	-7.9%	40.3%	2.07	2.91
32455	2	-7.9%	-7.9%	40.3%	2.07	2.91
32456	2	-7.9%	-7.9%	40.3%	2.07	2.91
32459	2	-7.9%	-7.9%	40.3%	2.07	2.91
32460	2	-7.9%	-7.9%	40.3%	2.07	2.91
32461	2	-7.9%	-7.9%	40.3%	2.07	2.91
32462	2	-7.9%	-7.9%	40.3%	2.07	2.91
32463	2	-7.9%	-7.9%	40.3%	2.07	2.91
32464	2	-7.9%	-7.9%	40.3%	2.07	2.91
32465	2	-7.9%	-7.9%	40.3%	2.07	2.91
32466	2	-7.9%	-7.9%	40.3%	2.07	2.91
32501	2	-7.9%	-7.9%	40.3%	2.07	2.91
32502	2	-7.9%	-7.9%	40.3%	2.07	2.91
32503	2	-7.9%	-7.9%	40.3%	2.07	2.91
32504	2	-7.9%	-7.9%	40.3%	2.07	2.91
32505	2	-7.9%	-7.9%	40.3%	2.07	2.91
32506	2	-7.9%	-7.9%	40.3%	2.07	2.91
32507	2	-7.9%	-7.9%	40.3%	2.07	2.91
32508	2	-7.9%	-7.9%	40.3%	2.07	2.91
32509	2	-7.9%	-7.9%	40.3%	2.07	2.91
32511	2	-7.9%	-7.9%	40.3%	2.07	2.91
32512	2	-7.9%	-7.9%	40.3%	2.07	2.91
32514	2	-7.9%	-7.9%	40.3%	2.07	2.91
32526	2	-7.9%	-7.9%	40.3%	2.07	2.91
32530	2	-7.9%	-7.9%	40.3%	2.07	2.91
32531	2	-7.9%	-7.9%	40.3%	2.07	2.91
32533	2	-7.9%	-7.9%	40.3%	2.07	2.91
32534	2	-7.9%	-7.9%	40.3%	2.07	2.91
32535	2	-7.9%	-7.9%	40.3%	2.07	2.91
32536	2	-7.9%	-7.9%	40.3%	2.07	2.91

32537	2	-7.9%	-7.9%	40.3%	2.07	2.91
32538	2	-7.9%	-7.9%	40.3%	2.07	2.91
32539	2	-7.9%	-7.9%	40.3%	2.07	2.91
32541	2	-7.9%	-7.9%	40.3%	2.07	2.91
32542	2	-7.9%	-7.9%	40.3%	2.07	2.91
32544	2	-7.9%	-7.9%	40.3%	2.07	2.91
32547	2	-7.9%	-7.9%	40.3%	2.07	2.91
32548	2	-7.9%	-7.9%	40.3%	2.07	2.91
32550	2	-7.9%	-7.9%	40.3%	2.07	2.91
32560	2	-7.9%	-7.9%	40.3%	2.07	2.91
32561	2	-7.9%	-7.9%	40.3%	2.07	2.91
32563	2	-7.9%	-7.9%	40.3%	2.07	2.91
32564	2	-7.9%	-7.9%	40.3%	2.07	2.91
32565	2	-7.9%	-7.9%	40.3%	2.07	2.91
32566	2	-7.9%	-7.9%	40.3%	2.07	2.91
32567	2	-7.9%	-7.9%	40.3%	2.07	2.91
32568	2	-7.9%	-7.9%	40.3%	2.07	2.91
32569	2	-7.9%	-7.9%	40.3%	2.07	2.91
32570	2	-7.9%	-7.9%	40.3%	2.07	2.91
32571	2	-7.9%	-7.9%	40.3%	2.07	2.91
32577	2	-7.9%	-7.9%	40.3%	2.07	2.91
32578	2	-7.9%	-7.9%	40.3%	2.07	2.91
32579	2	-7.9%	-7.9%	40.3%	2.07	2.91
32580	2	-7.9%	-7.9%	40.3%	2.07	2.91
32583	2	-7.9%	-7.9%	40.3%	2.07	2.91
32601	2	-7.9%	-7.9%	40.3%	2.07	2.91
32603	2	-7.9%	-7.9%	40.3%	2.07	2.91
32605	2	-7.9%	-7.9%	40.3%	2.07	2.91
32606	2	-7.9%	-7.9%	40.3%	2.07	2.91
32607	2	-7.9%	-7.9%	40.3%	2.07	2.91
32608	2	-7.9%	-7.9%	40.3%	2.07	2.91
32609	2	-7.9%	-7.9%	40.3%	2.07	2.91
32610	2	-7.9%	-7.9%	40.3%	2.07	2.91
32611	2	-7.9%	-7.9%	40.3%	2.07	2.91
32612	2	-7.9%	-7.9%	40.3%	2.07	2.91
32614	2	-7.9%	-7.9%	40.3%	2.07	2.91
32615	2	-7.9%	-7.9%	40.3%	2.07	2.91
32617	2	-7.9%	-7.9%	40.3%	2.07	2.91
32618	2	-7.9%	-7.9%	40.3%	2.07	2.91
32619	2	-7.9%	-7.9%	40.3%	2.07	2.91
32621	2	-7.9%	-7.9%	40.3%	2.07	2.91
32622	2	-7.9%	-7.9%	40.3%	2.07	2.91
32625	2	-7.9%	-7.9%	40.3%	2.07	2.91
32626	2	-7.9%	-7.9%	40.3%	2.07	2.91
32628	2	-7.9%	-7.9%	40.3%	2.07	2.91
32631	2	-7.9%	-7.9%	40.3%	2.07	2.91
32633	2	-7.9%	-7.9%	40.3%	2.07	2.91
32634	2	-7.9%	-7.9%	40.3%	2.07	2.91
32639	2	-7.9%	-7.9%	40.3%	2.07	2.91
32640	2	-7.9%	-7.9%	40.3%	2.07	2.91
32641	2	-7.9%	-7.9%	40.3%	2.07	2.91
32643	2	-7.9%	-7.9%	40.3%	2.07	2.91
32644	2	-7.9%	-7.9%	40.3%	2.07	2.91
32648	2	-7.9%	-7.9%	40.3%	2.07	2.91
32653	2	-7.9%	-7.9%	40.3%	2.07	2.91
32654	2	-7.9%	-7.9%	40.3%	2.07	2.91
32656	2	-7.9%	-7.9%	40.3%	2.07	2.91
32658	2	-7.9%	-7.9%	40.3%	2.07	2.91
32662	2	-7.9%	-7.9%	40.3%	2.07	2.91
32663	2	-7.9%	-7.9%	40.3%	2.07	2.91
32664	2	-7.9%	-7.9%	40.3%	2.07	2.91
32666	2	-7.9%	-7.9%	40.3%	2.07	2.91
32667	2	-7.9%	-7.9%	40.3%	2.07	2.91
32668	2	-7.9%	-7.9%	40.3%	2.07	2.91
32669	2	-7.9%	-7.9%	40.3%	2.07	2.91

32680	2	-7.9%	-7.9%	40.3%	2.07	2.91
32681	2	-7.9%	-7.9%	40.3%	2.07	2.91
32683	2	-7.9%	-7.9%	40.3%	2.07	2.91
32686	2	-7.9%	-7.9%	40.3%	2.07	2.91
32692	2	-7.9%	-7.9%	40.3%	2.07	2.91
32693	2	-7.9%	-7.9%	40.3%	2.07	2.91
32694	2	-7.9%	-7.9%	40.3%	2.07	2.91
32696	2	-7.9%	-7.9%	40.3%	2.07	2.91
32697	2	-7.9%	-7.9%	40.3%	2.07	2.91
32701	2	-7.9%	-7.9%	40.3%	2.07	2.91
32702	2	-7.9%	-7.9%	40.3%	2.07	2.91
32703	2	-7.9%	-7.9%	40.3%	2.07	2.91
32706	2	-7.9%	-7.9%	40.3%	2.07	2.91
32707	2	-7.9%	-7.9%	40.3%	2.07	2.91
32708	2	-7.9%	-7.9%	40.3%	2.07	2.91
32709	2	-7.9%	-7.9%	40.3%	2.07	2.91
32710	2	-7.9%	-7.9%	40.3%	2.07	2.91
32712	2	-7.9%	-7.9%	40.3%	2.07	2.91
32713	2	-7.9%	-7.9%	40.3%	2.07	2.91
32714	2	-7.9%	-7.9%	40.3%	2.07	2.91
32718	2	-7.9%	-7.9%	40.3%	2.07	2.91
32720	2	-7.9%	-7.9%	40.3%	2.07	2.91
32723	2	-7.9%	-7.9%	40.3%	2.07	2.91
32724	2	-7.9%	-7.9%	40.3%	2.07	2.91
32725	2	-7.9%	-7.9%	40.3%	2.07	2.91
32726	2	-7.9%	-7.9%	40.3%	2.07	2.91
32730	2	-7.9%	-7.9%	40.3%	2.07	2.91
32732	2	-7.9%	-7.9%	40.3%	2.07	2.91
32733	2	-7.9%	-7.9%	40.3%	2.07	2.91
32735	2	-7.9%	-7.9%	40.3%	2.07	2.91
32736	2	-7.9%	-7.9%	40.3%	2.07	2.91
32738	2	-7.9%	-7.9%	40.3%	2.07	2.91
32744	2	-7.9%	-7.9%	40.3%	2.07	2.91
32745	2	-7.9%	-7.9%	40.3%	2.07	2.91
32746	2	-7.9%	-7.9%	40.3%	2.07	2.91
32747	2	-7.9%	-7.9%	40.3%	2.07	2.91
32750	2	-7.9%	-7.9%	40.3%	2.07	2.91
32751	2	-7.9%	-7.9%	40.3%	2.07	2.91
32753	2	-7.9%	-7.9%	40.3%	2.07	2.91
32754	2	-7.9%	-7.9%	40.3%	2.07	2.91
32757	2	-7.9%	-7.9%	40.3%	2.07	2.91
32759	2	-7.9%	-7.9%	40.3%	2.07	2.91
32763	2	-7.9%	-7.9%	40.3%	2.07	2.91
32764	2	-7.9%	-7.9%	40.3%	2.07	2.91
32765	2	-7.9%	-7.9%	40.3%	2.07	2.91
32766	2	-7.9%	-7.9%	40.3%	2.07	2.91
32767	2	-7.9%	-7.9%	40.3%	2.07	2.91
32768	2	-7.9%	-7.9%	40.3%	2.07	2.91
32771	2	-7.9%	-7.9%	40.3%	2.07	2.91
32773	2	-7.9%	-7.9%	40.3%	2.07	2.91
32775	2	-7.9%	-7.9%	40.3%	2.07	2.91
32776	2	-7.9%	-7.9%	40.3%	2.07	2.91
32777	2	-7.9%	-7.9%	40.3%	2.07	2.91
32778	2	-7.9%	-7.9%	40.3%	2.07	2.91
32779	2	-7.9%	-7.9%	40.3%	2.07	2.91
32780	2	-7.9%	-7.9%	40.3%	2.07	2.91
32784	2	-7.9%	-7.9%	40.3%	2.07	2.91
32789	2	-7.9%	-7.9%	40.3%	2.07	2.91
32792	2	-7.9%	-7.9%	40.3%	2.07	2.91
32796	2	-7.9%	-7.9%	40.3%	2.07	2.91
32798	2	-7.9%	-7.9%	40.3%	2.07	2.91
32801	2	-7.9%	-7.9%	40.3%	2.07	2.91
32803	2	-7.9%	-7.9%	40.3%	2.07	2.91
32804	2	-7.9%	-7.9%	40.3%	2.07	2.91
32805	2	-7.9%	-7.9%	40.3%	2.07	2.91

32806	2	-7.9%	-7.9%	40.3%	2.07	2.91
32807	2	-7.9%	-7.9%	40.3%	2.07	2.91
32808	2	-7.9%	-7.9%	40.3%	2.07	2.91
32809	2	-7.9%	-7.9%	40.3%	2.07	2.91
32810	2	-7.9%	-7.9%	40.3%	2.07	2.91
32811	2	-7.9%	-7.9%	40.3%	2.07	2.91
32812	2	-7.9%	-7.9%	40.3%	2.07	2.91
32814	2	-7.9%	-7.9%	40.3%	2.07	2.91
32816	2	-7.9%	-7.9%	40.3%	2.07	2.91
32817	2	-7.9%	-7.9%	40.3%	2.07	2.91
32818	2	-7.9%	-7.9%	40.3%	2.07	2.91
32819	2	-7.9%	-7.9%	40.3%	2.07	2.91
32820	2	-7.9%	-7.9%	40.3%	2.07	2.91
32821	2	-7.9%	-7.9%	40.3%	2.07	2.91
32822	2	-7.9%	-7.9%	40.3%	2.07	2.91
32824	2	-7.9%	-7.9%	40.3%	2.07	2.91
32825	2	-7.9%	-7.9%	40.3%	2.07	2.91
32826	2	-7.9%	-7.9%	40.3%	2.07	2.91
32827	2	-7.9%	-7.9%	40.3%	2.07	2.91
32828	2	-7.9%	-7.9%	40.3%	2.07	2.91
32829	2	-7.9%	-7.9%	40.3%	2.07	2.91
32830	2	-7.9%	-7.9%	40.3%	2.07	2.91
32831	2	-7.9%	-7.9%	40.3%	2.07	2.91
32832	2	-7.9%	-7.9%	40.3%	2.07	2.91
32833	2	-7.9%	-7.9%	40.3%	2.07	2.91
32834	2	-7.9%	-7.9%	40.3%	2.07	2.91
32835	2	-7.9%	-7.9%	40.3%	2.07	2.91
32836	2	-7.9%	-7.9%	40.3%	2.07	2.91
32837	2	-7.9%	-7.9%	40.3%	2.07	2.91
32839	2	-7.9%	-7.9%	40.3%	2.07	2.91
32856	2	-7.9%	-7.9%	40.3%	2.07	2.91
32869	2	-7.9%	-7.9%	40.3%	2.07	2.91
32872	2	-7.9%	-7.9%	40.3%	2.07	2.91
32887	2	-7.9%	-7.9%	40.3%	2.07	2.91
32901	2	-7.9%	-7.9%	40.3%	2.07	2.91
32903	2	-7.9%	-7.9%	40.3%	2.07	2.91
32904	2	-7.9%	-7.9%	40.3%	2.07	2.91
32905	2	-7.9%	-7.9%	40.3%	2.07	2.91
32907	2	-7.9%	-7.9%	40.3%	2.07	2.91
32908	2	-7.9%	-7.9%	40.3%	2.07	2.91
32909	2	-7.9%	-7.9%	40.3%	2.07	2.91
32920	2	-7.9%	-7.9%	40.3%	2.07	2.91
32922	2	-7.9%	-7.9%	40.3%	2.07	2.91
32925	2	-7.9%	-7.9%	40.3%	2.07	2.91
32926	2	-7.9%	-7.9%	40.3%	2.07	2.91
32927	2	-7.9%	-7.9%	40.3%	2.07	2.91
32931	2	-7.9%	-7.9%	40.3%	2.07	2.91
32934	2	-7.9%	-7.9%	40.3%	2.07	2.91
32935	2	-7.9%	-7.9%	40.3%	2.07	2.91
32937	2	-7.9%	-7.9%	40.3%	2.07	2.91
32940	2	-7.9%	-7.9%	40.3%	2.07	2.91
32948	2	-7.9%	-7.9%	40.3%	2.07	2.91
32949	2	-7.9%	-7.9%	40.3%	2.07	2.91
32950	2	-7.9%	-7.9%	40.3%	2.07	2.91
32951	2	-7.9%	-7.9%	40.3%	2.07	2.91
32952	2	-7.9%	-7.9%	40.3%	2.07	2.91
32953	2	-7.9%	-7.9%	40.3%	2.07	2.91
32955	2	-7.9%	-7.9%	40.3%	2.07	2.91
32957	2	-7.9%	-7.9%	40.3%	2.07	2.91
32958	2	-7.9%	-7.9%	40.3%	2.07	2.91
32959	2	-7.9%	-7.9%	40.3%	2.07	2.91
32960	2	-7.9%	-7.9%	40.3%	2.07	2.91
32962	2	-7.9%	-7.9%	40.3%	2.07	2.91
32963	2	-7.9%	-7.9%	40.3%	2.07	2.91
32966	2	-7.9%	-7.9%	40.3%	2.07	2.91

32967	2	-7.9%	-7.9%	40.3%	2.07	2.91
32968	2	-7.9%	-7.9%	40.3%	2.07	2.91
32970	2	-7.9%	-7.9%	40.3%	2.07	2.91
32971	2	-7.9%	-7.9%	40.3%	2.07	2.91
32976	2	-7.9%	-7.9%	40.3%	2.07	2.91
33001	1	3.2%	3.2%	57.2%	4.65	7.31
33004	1	3.2%	3.2%	57.2%	4.65	7.31
33009	1	3.2%	3.2%	57.2%	4.65	7.31
33010	1	3.2%	3.2%	57.2%	4.65	7.31
33012	1	3.2%	3.2%	57.2%	4.65	7.31
33013	1	3.2%	3.2%	57.2%	4.65	7.31
33014	1	3.2%	3.2%	57.2%	4.65	7.31
33015	1	3.2%	3.2%	57.2%	4.65	7.31
33016	1	3.2%	3.2%	57.2%	4.65	7.31
33018	1	3.2%	3.2%	57.2%	4.65	7.31
33019	1	3.2%	3.2%	57.2%	4.65	7.31
33020	1	3.2%	3.2%	57.2%	4.65	7.31
33021	1	3.2%	3.2%	57.2%	4.65	7.31
33022	1	3.2%	3.2%	57.2%	4.65	7.31
33023	1	3.2%	3.2%	57.2%	4.65	7.31
33024	1	3.2%	3.2%	57.2%	4.65	7.31
33025	1	3.2%	3.2%	57.2%	4.65	7.31
33026	1	3.2%	3.2%	57.2%	4.65	7.31
33027	1	3.2%	3.2%	57.2%	4.65	7.31
33028	1	3.2%	3.2%	57.2%	4.65	7.31
33029	1	3.2%	3.2%	57.2%	4.65	7.31
33030	1	3.2%	3.2%	57.2%	4.65	7.31
33031	1	3.2%	3.2%	57.2%	4.65	7.31
33032	1	3.2%	3.2%	57.2%	4.65	7.31
33033	1	3.2%	3.2%	57.2%	4.65	7.31
33034	1	3.2%	3.2%	57.2%	4.65	7.31
33035	1	3.2%	3.2%	57.2%	4.65	7.31
33036	1	3.2%	3.2%	57.2%	4.65	7.31
33037	1	3.2%	3.2%	57.2%	4.65	7.31
33039	1	3.2%	3.2%	57.2%	4.65	7.31
33040	1	3.2%	3.2%	57.2%	4.65	7.31
33042	1	3.2%	3.2%	57.2%	4.65	7.31
33043	1	3.2%	3.2%	57.2%	4.65	7.31
33050	1	3.2%	3.2%	57.2%	4.65	7.31
33051	1	3.2%	3.2%	57.2%	4.65	7.31
33054	1	3.2%	3.2%	57.2%	4.65	7.31
33055	1	3.2%	3.2%	57.2%	4.65	7.31
33056	1	3.2%	3.2%	57.2%	4.65	7.31
33060	1	3.2%	3.2%	57.2%	4.65	7.31
33062	1	3.2%	3.2%	57.2%	4.65	7.31
33063	1	3.2%	3.2%	57.2%	4.65	7.31
33064	1	3.2%	3.2%	57.2%	4.65	7.31
33065	1	3.2%	3.2%	57.2%	4.65	7.31
33066	1	3.2%	3.2%	57.2%	4.65	7.31
33067	1	3.2%	3.2%	57.2%	4.65	7.31
33068	1	3.2%	3.2%	57.2%	4.65	7.31
33069	1	3.2%	3.2%	57.2%	4.65	7.31
33070	1	3.2%	3.2%	57.2%	4.65	7.31
33071	1	3.2%	3.2%	57.2%	4.65	7.31
33073	1	3.2%	3.2%	57.2%	4.65	7.31
33075	1	3.2%	3.2%	57.2%	4.65	7.31
33076	1	3.2%	3.2%	57.2%	4.65	7.31
33082	1	3.2%	3.2%	57.2%	4.65	7.31
33109	1	3.2%	3.2%	57.2%	4.65	7.31
33119	1	3.2%	3.2%	57.2%	4.65	7.31
33122	1	3.2%	3.2%	57.2%	4.65	7.31
33125	1	3.2%	3.2%	57.2%	4.65	7.31
33126	1	3.2%	3.2%	57.2%	4.65	7.31
33127	1	3.2%	3.2%	57.2%	4.65	7.31
33128	1	3.2%	3.2%	57.2%	4.65	7.31

33129	1	3.2%	3.2%	57.2%	4.65	7.31
33130	1	3.2%	3.2%	57.2%	4.65	7.31
33131	1	3.2%	3.2%	57.2%	4.65	7.31
33132	1	3.2%	3.2%	57.2%	4.65	7.31
33133	1	3.2%	3.2%	57.2%	4.65	7.31
33134	1	3.2%	3.2%	57.2%	4.65	7.31
33135	1	3.2%	3.2%	57.2%	4.65	7.31
33136	1	3.2%	3.2%	57.2%	4.65	7.31
33137	1	3.2%	3.2%	57.2%	4.65	7.31
33138	1	3.2%	3.2%	57.2%	4.65	7.31
33139	1	3.2%	3.2%	57.2%	4.65	7.31
33140	1	3.2%	3.2%	57.2%	4.65	7.31
33141	1	3.2%	3.2%	57.2%	4.65	7.31
33142	1	3.2%	3.2%	57.2%	4.65	7.31
33143	1	3.2%	3.2%	57.2%	4.65	7.31
33144	1	3.2%	3.2%	57.2%	4.65	7.31
33145	1	3.2%	3.2%	57.2%	4.65	7.31
33146	1	3.2%	3.2%	57.2%	4.65	7.31
33147	1	3.2%	3.2%	57.2%	4.65	7.31
33149	1	3.2%	3.2%	57.2%	4.65	7.31
33150	1	3.2%	3.2%	57.2%	4.65	7.31
33154	1	3.2%	3.2%	57.2%	4.65	7.31
33155	1	3.2%	3.2%	57.2%	4.65	7.31
33156	1	3.2%	3.2%	57.2%	4.65	7.31
33157	1	3.2%	3.2%	57.2%	4.65	7.31
33158	1	3.2%	3.2%	57.2%	4.65	7.31
33159	1	3.2%	3.2%	57.2%	4.65	7.31
33160	1	3.2%	3.2%	57.2%	4.65	7.31
33161	1	3.2%	3.2%	57.2%	4.65	7.31
33162	1	3.2%	3.2%	57.2%	4.65	7.31
33165	1	3.2%	3.2%	57.2%	4.65	7.31
33166	1	3.2%	3.2%	57.2%	4.65	7.31
33167	1	3.2%	3.2%	57.2%	4.65	7.31
33168	1	3.2%	3.2%	57.2%	4.65	7.31
33169	1	3.2%	3.2%	57.2%	4.65	7.31
33170	1	3.2%	3.2%	57.2%	4.65	7.31
33172	1	3.2%	3.2%	57.2%	4.65	7.31
33173	1	3.2%	3.2%	57.2%	4.65	7.31
33174	1	3.2%	3.2%	57.2%	4.65	7.31
33175	1	3.2%	3.2%	57.2%	4.65	7.31
33176	1	3.2%	3.2%	57.2%	4.65	7.31
33177	1	3.2%	3.2%	57.2%	4.65	7.31
33178	1	3.2%	3.2%	57.2%	4.65	7.31
33179	1	3.2%	3.2%	57.2%	4.65	7.31
33180	1	3.2%	3.2%	57.2%	4.65	7.31
33181	1	3.2%	3.2%	57.2%	4.65	7.31
33182	1	3.2%	3.2%	57.2%	4.65	7.31
33183	1	3.2%	3.2%	57.2%	4.65	7.31
33184	1	3.2%	3.2%	57.2%	4.65	7.31
33185	1	3.2%	3.2%	57.2%	4.65	7.31
33186	1	3.2%	3.2%	57.2%	4.65	7.31
33187	1	3.2%	3.2%	57.2%	4.65	7.31
33189	1	3.2%	3.2%	57.2%	4.65	7.31
33190	1	3.2%	3.2%	57.2%	4.65	7.31
33192	1	3.2%	3.2%	57.2%	4.65	7.31
33193	1	3.2%	3.2%	57.2%	4.65	7.31
33194	1	3.2%	3.2%	57.2%	4.65	7.31
33196	1	3.2%	3.2%	57.2%	4.65	7.31
33199	1	3.2%	3.2%	57.2%	4.65	7.31
33255	1	3.2%	3.2%	57.2%	4.65	7.31
33301	1	3.2%	3.2%	57.2%	4.65	7.31
33303	1	3.2%	3.2%	57.2%	4.65	7.31
33304	1	3.2%	3.2%	57.2%	4.65	7.31
33305	1	3.2%	3.2%	57.2%	4.65	7.31
33306	1	3.2%	3.2%	57.2%	4.65	7.31

33308	1	3.2%	3.2%	57.2%	4.65	7.31
33309	1	3.2%	3.2%	57.2%	4.65	7.31
33311	1	3.2%	3.2%	57.2%	4.65	7.31
33312	1	3.2%	3.2%	57.2%	4.65	7.31
33313	1	3.2%	3.2%	57.2%	4.65	7.31
33314	1	3.2%	3.2%	57.2%	4.65	7.31
33315	1	3.2%	3.2%	57.2%	4.65	7.31
33316	1	3.2%	3.2%	57.2%	4.65	7.31
33317	1	3.2%	3.2%	57.2%	4.65	7.31
33319	1	3.2%	3.2%	57.2%	4.65	7.31
33321	1	3.2%	3.2%	57.2%	4.65	7.31
33322	1	3.2%	3.2%	57.2%	4.65	7.31
33323	1	3.2%	3.2%	57.2%	4.65	7.31
33324	1	3.2%	3.2%	57.2%	4.65	7.31
33325	1	3.2%	3.2%	57.2%	4.65	7.31
33326	1	3.2%	3.2%	57.2%	4.65	7.31
33327	1	3.2%	3.2%	57.2%	4.65	7.31
33328	1	3.2%	3.2%	57.2%	4.65	7.31
33330	1	3.2%	3.2%	57.2%	4.65	7.31
33331	1	3.2%	3.2%	57.2%	4.65	7.31
33332	1	3.2%	3.2%	57.2%	4.65	7.31
33334	1	3.2%	3.2%	57.2%	4.65	7.31
33351	1	3.2%	3.2%	57.2%	4.65	7.31
33388	1	3.2%	3.2%	57.2%	4.65	7.31
33394	1	3.2%	3.2%	57.2%	4.65	7.31
33401	1	3.2%	3.2%	57.2%	4.65	7.31
33403	2	-7.9%	-7.9%	40.3%	2.07	2.91
33404	1	3.2%	3.2%	57.2%	4.65	7.31
33405	1	3.2%	3.2%	57.2%	4.65	7.31
33406	1	3.2%	3.2%	57.2%	4.65	7.31
33407	1	3.2%	3.2%	57.2%	4.65	7.31
33408	1	3.2%	3.2%	57.2%	4.65	7.31
33409	1	3.2%	3.2%	57.2%	4.65	7.31
33410	2	-7.9%	-7.9%	40.3%	2.07	2.91
33411	1	3.2%	3.2%	57.2%	4.65	7.31
33412	1	3.2%	3.2%	57.2%	4.65	7.31
33413	1	3.2%	3.2%	57.2%	4.65	7.31
33414	1	3.2%	3.2%	57.2%	4.65	7.31
33415	1	3.2%	3.2%	57.2%	4.65	7.31
33417	1	3.2%	3.2%	57.2%	4.65	7.31
33418	1	3.2%	3.2%	57.2%	4.65	7.31
33426	1	3.2%	3.2%	57.2%	4.65	7.31
33428	1	3.2%	3.2%	57.2%	4.65	7.31
33430	2	-7.9%	-7.9%	40.3%	2.07	2.91
33431	1	3.2%	3.2%	57.2%	4.65	7.31
33432	1	3.2%	3.2%	57.2%	4.65	7.31
33433	1	3.2%	3.2%	57.2%	4.65	7.31
33434	1	3.2%	3.2%	57.2%	4.65	7.31
33435	1	3.2%	3.2%	57.2%	4.65	7.31
33436	1	3.2%	3.2%	57.2%	4.65	7.31
33437	1	3.2%	3.2%	57.2%	4.65	7.31
33438	2	-7.9%	-7.9%	40.3%	2.07	2.91
33439	2	-7.9%	-7.9%	40.3%	2.07	2.91
33440	2	-7.9%	-7.9%	40.3%	2.07	2.91
33441	1	3.2%	3.2%	57.2%	4.65	7.31
33442	1	3.2%	3.2%	57.2%	4.65	7.31
33444	1	3.2%	3.2%	57.2%	4.65	7.31
33445	1	3.2%	3.2%	57.2%	4.65	7.31
33446	1	3.2%	3.2%	57.2%	4.65	7.31
33449	1	3.2%	3.2%	57.2%	4.65	7.31
33454	1	3.2%	3.2%	57.2%	4.65	7.31
33455	2	-7.9%	-7.9%	40.3%	2.07	2.91
33458	2	-7.9%	-7.9%	40.3%	2.07	2.91
33459	2	-7.9%	-7.9%	40.3%	2.07	2.91
33460	1	3.2%	3.2%	57.2%	4.65	7.31

33461	1	3.2%	3.2%	57.2%	4.65	7.31
33462	1	3.2%	3.2%	57.2%	4.65	7.31
33463	1	3.2%	3.2%	57.2%	4.65	7.31
33464	1	3.2%	3.2%	57.2%	4.65	7.31
33467	1	3.2%	3.2%	57.2%	4.65	7.31
33469	2	-7.9%	-7.9%	40.3%	2.07	2.91
33470	1	3.2%	3.2%	57.2%	4.65	7.31
33471	2	-7.9%	-7.9%	40.3%	2.07	2.91
33472	1	3.2%	3.2%	57.2%	4.65	7.31
33473	1	3.2%	3.2%	57.2%	4.65	7.31
33476	2	-7.9%	-7.9%	40.3%	2.07	2.91
33477	1	3.2%	3.2%	57.2%	4.65	7.31
33478	2	-7.9%	-7.9%	40.3%	2.07	2.91
33480	1	3.2%	3.2%	57.2%	4.65	7.31
33483	1	3.2%	3.2%	57.2%	4.65	7.31
33484	1	3.2%	3.2%	57.2%	4.65	7.31
33486	1	3.2%	3.2%	57.2%	4.65	7.31
33487	1	3.2%	3.2%	57.2%	4.65	7.31
33493	2	-7.9%	-7.9%	40.3%	2.07	2.91
33496	1	3.2%	3.2%	57.2%	4.65	7.31
33498	1	3.2%	3.2%	57.2%	4.65	7.31
33503	2	-7.9%	-7.9%	40.3%	2.07	2.91
33510	2	-7.9%	-7.9%	40.3%	2.07	2.91
33511	2	-7.9%	-7.9%	40.3%	2.07	2.91
33513	2	-7.9%	-7.9%	40.3%	2.07	2.91
33514	2	-7.9%	-7.9%	40.3%	2.07	2.91
33521	2	-7.9%	-7.9%	40.3%	2.07	2.91
33523	2	-7.9%	-7.9%	40.3%	2.07	2.91
33524	2	-7.9%	-7.9%	40.3%	2.07	2.91
33525	2	-7.9%	-7.9%	40.3%	2.07	2.91
33527	2	-7.9%	-7.9%	40.3%	2.07	2.91
33530	2	-7.9%	-7.9%	40.3%	2.07	2.91
33534	2	-7.9%	-7.9%	40.3%	2.07	2.91
33537	2	-7.9%	-7.9%	40.3%	2.07	2.91
33538	2	-7.9%	-7.9%	40.3%	2.07	2.91
33540	2	-7.9%	-7.9%	40.3%	2.07	2.91
33541	2	-7.9%	-7.9%	40.3%	2.07	2.91
33542	2	-7.9%	-7.9%	40.3%	2.07	2.91
33543	2	-7.9%	-7.9%	40.3%	2.07	2.91
33544	2	-7.9%	-7.9%	40.3%	2.07	2.91
33545	2	-7.9%	-7.9%	40.3%	2.07	2.91
33547	2	-7.9%	-7.9%	40.3%	2.07	2.91
33548	2	-7.9%	-7.9%	40.3%	2.07	2.91
33549	2	-7.9%	-7.9%	40.3%	2.07	2.91
33550	2	-7.9%	-7.9%	40.3%	2.07	2.91
33556	2	-7.9%	-7.9%	40.3%	2.07	2.91
33558	2	-7.9%	-7.9%	40.3%	2.07	2.91
33559	2	-7.9%	-7.9%	40.3%	2.07	2.91
33563	2	-7.9%	-7.9%	40.3%	2.07	2.91
33565	2	-7.9%	-7.9%	40.3%	2.07	2.91
33566	2	-7.9%	-7.9%	40.3%	2.07	2.91
33567	2	-7.9%	-7.9%	40.3%	2.07	2.91
33569	2	-7.9%	-7.9%	40.3%	2.07	2.91
33570	2	-7.9%	-7.9%	40.3%	2.07	2.91
33572	2	-7.9%	-7.9%	40.3%	2.07	2.91
33573	2	-7.9%	-7.9%	40.3%	2.07	2.91
33574	2	-7.9%	-7.9%	40.3%	2.07	2.91
33576	2	-7.9%	-7.9%	40.3%	2.07	2.91
33578	2	-7.9%	-7.9%	40.3%	2.07	2.91
33579	2	-7.9%	-7.9%	40.3%	2.07	2.91
33584	2	-7.9%	-7.9%	40.3%	2.07	2.91
33585	2	-7.9%	-7.9%	40.3%	2.07	2.91
33586	2	-7.9%	-7.9%	40.3%	2.07	2.91
33587	2	-7.9%	-7.9%	40.3%	2.07	2.91
33592	2	-7.9%	-7.9%	40.3%	2.07	2.91

33593	2	-7.9%	-7.9%	40.3%	2.07	2.91
33594	2	-7.9%	-7.9%	40.3%	2.07	2.91
33595	2	-7.9%	-7.9%	40.3%	2.07	2.91
33596	2	-7.9%	-7.9%	40.3%	2.07	2.91
33597	2	-7.9%	-7.9%	40.3%	2.07	2.91
33598	2	-7.9%	-7.9%	40.3%	2.07	2.91
33602	2	-7.9%	-7.9%	40.3%	2.07	2.91
33603	2	-7.9%	-7.9%	40.3%	2.07	2.91
33604	2	-7.9%	-7.9%	40.3%	2.07	2.91
33605	2	-7.9%	-7.9%	40.3%	2.07	2.91
33606	2	-7.9%	-7.9%	40.3%	2.07	2.91
33607	2	-7.9%	-7.9%	40.3%	2.07	2.91
33608	2	-7.9%	-7.9%	40.3%	2.07	2.91
33609	2	-7.9%	-7.9%	40.3%	2.07	2.91
33610	2	-7.9%	-7.9%	40.3%	2.07	2.91
33611	2	-7.9%	-7.9%	40.3%	2.07	2.91
33612	2	-7.9%	-7.9%	40.3%	2.07	2.91
33613	2	-7.9%	-7.9%	40.3%	2.07	2.91
33614	2	-7.9%	-7.9%	40.3%	2.07	2.91
33615	2	-7.9%	-7.9%	40.3%	2.07	2.91
33616	2	-7.9%	-7.9%	40.3%	2.07	2.91
33617	2	-7.9%	-7.9%	40.3%	2.07	2.91
33618	2	-7.9%	-7.9%	40.3%	2.07	2.91
33619	2	-7.9%	-7.9%	40.3%	2.07	2.91
33620	2	-7.9%	-7.9%	40.3%	2.07	2.91
33621	2	-7.9%	-7.9%	40.3%	2.07	2.91
33624	2	-7.9%	-7.9%	40.3%	2.07	2.91
33625	2	-7.9%	-7.9%	40.3%	2.07	2.91
33626	2	-7.9%	-7.9%	40.3%	2.07	2.91
33629	2	-7.9%	-7.9%	40.3%	2.07	2.91
33634	2	-7.9%	-7.9%	40.3%	2.07	2.91
33635	2	-7.9%	-7.9%	40.3%	2.07	2.91
33637	2	-7.9%	-7.9%	40.3%	2.07	2.91
33647	2	-7.9%	-7.9%	40.3%	2.07	2.91
33694	2	-7.9%	-7.9%	40.3%	2.07	2.91
33701	2	-7.9%	-7.9%	40.3%	2.07	2.91
33702	2	-7.9%	-7.9%	40.3%	2.07	2.91
33703	2	-7.9%	-7.9%	40.3%	2.07	2.91
33704	2	-7.9%	-7.9%	40.3%	2.07	2.91
33705	2	-7.9%	-7.9%	40.3%	2.07	2.91
33706	2	-7.9%	-7.9%	40.3%	2.07	2.91
33707	2	-7.9%	-7.9%	40.3%	2.07	2.91
33708	2	-7.9%	-7.9%	40.3%	2.07	2.91
33709	2	-7.9%	-7.9%	40.3%	2.07	2.91
33710	2	-7.9%	-7.9%	40.3%	2.07	2.91
33711	2	-7.9%	-7.9%	40.3%	2.07	2.91
33712	2	-7.9%	-7.9%	40.3%	2.07	2.91
33713	2	-7.9%	-7.9%	40.3%	2.07	2.91
33714	2	-7.9%	-7.9%	40.3%	2.07	2.91
33715	2	-7.9%	-7.9%	40.3%	2.07	2.91
33716	2	-7.9%	-7.9%	40.3%	2.07	2.91
33730	2	-7.9%	-7.9%	40.3%	2.07	2.91
33737	2	-7.9%	-7.9%	40.3%	2.07	2.91
33744	2	-7.9%	-7.9%	40.3%	2.07	2.91
33755	2	-7.9%	-7.9%	40.3%	2.07	2.91
33756	2	-7.9%	-7.9%	40.3%	2.07	2.91
33759	2	-7.9%	-7.9%	40.3%	2.07	2.91
33760	2	-7.9%	-7.9%	40.3%	2.07	2.91
33761	2	-7.9%	-7.9%	40.3%	2.07	2.91
33762	2	-7.9%	-7.9%	40.3%	2.07	2.91
33763	2	-7.9%	-7.9%	40.3%	2.07	2.91
33764	2	-7.9%	-7.9%	40.3%	2.07	2.91
33765	2	-7.9%	-7.9%	40.3%	2.07	2.91
33767	2	-7.9%	-7.9%	40.3%	2.07	2.91
33770	2	-7.9%	-7.9%	40.3%	2.07	2.91

33771	2	-7.9%	-7.9%	40.3%	2.07	2.91
33772	2	-7.9%	-7.9%	40.3%	2.07	2.91
33773	2	-7.9%	-7.9%	40.3%	2.07	2.91
33774	2	-7.9%	-7.9%	40.3%	2.07	2.91
33776	2	-7.9%	-7.9%	40.3%	2.07	2.91
33777	2	-7.9%	-7.9%	40.3%	2.07	2.91
33778	2	-7.9%	-7.9%	40.3%	2.07	2.91
33781	2	-7.9%	-7.9%	40.3%	2.07	2.91
33782	2	-7.9%	-7.9%	40.3%	2.07	2.91
33785	2	-7.9%	-7.9%	40.3%	2.07	2.91
33786	2	-7.9%	-7.9%	40.3%	2.07	2.91
33801	2	-7.9%	-7.9%	40.3%	2.07	2.91
33803	2	-7.9%	-7.9%	40.3%	2.07	2.91
33805	2	-7.9%	-7.9%	40.3%	2.07	2.91
33809	2	-7.9%	-7.9%	40.3%	2.07	2.91
33810	2	-7.9%	-7.9%	40.3%	2.07	2.91
33811	2	-7.9%	-7.9%	40.3%	2.07	2.91
33812	2	-7.9%	-7.9%	40.3%	2.07	2.91
33813	2	-7.9%	-7.9%	40.3%	2.07	2.91
33815	2	-7.9%	-7.9%	40.3%	2.07	2.91
33820	2	-7.9%	-7.9%	40.3%	2.07	2.91
33823	2	-7.9%	-7.9%	40.3%	2.07	2.91
33825	2	-7.9%	-7.9%	40.3%	2.07	2.91
33826	2	-7.9%	-7.9%	40.3%	2.07	2.91
33827	2	-7.9%	-7.9%	40.3%	2.07	2.91
33830	2	-7.9%	-7.9%	40.3%	2.07	2.91
33834	2	-7.9%	-7.9%	40.3%	2.07	2.91
33835	2	-7.9%	-7.9%	40.3%	2.07	2.91
33836	2	-7.9%	-7.9%	40.3%	2.07	2.91
33837	2	-7.9%	-7.9%	40.3%	2.07	2.91
33838	2	-7.9%	-7.9%	40.3%	2.07	2.91
33839	2	-7.9%	-7.9%	40.3%	2.07	2.91
33840	2	-7.9%	-7.9%	40.3%	2.07	2.91
33841	2	-7.9%	-7.9%	40.3%	2.07	2.91
33843	2	-7.9%	-7.9%	40.3%	2.07	2.91
33844	2	-7.9%	-7.9%	40.3%	2.07	2.91
33846	2	-7.9%	-7.9%	40.3%	2.07	2.91
33847	2	-7.9%	-7.9%	40.3%	2.07	2.91
33848	2	-7.9%	-7.9%	40.3%	2.07	2.91
33849	2	-7.9%	-7.9%	40.3%	2.07	2.91
33850	2	-7.9%	-7.9%	40.3%	2.07	2.91
33851	2	-7.9%	-7.9%	40.3%	2.07	2.91
33852	2	-7.9%	-7.9%	40.3%	2.07	2.91
33853	2	-7.9%	-7.9%	40.3%	2.07	2.91
33854	2	-7.9%	-7.9%	40.3%	2.07	2.91
33855	2	-7.9%	-7.9%	40.3%	2.07	2.91
33856	2	-7.9%	-7.9%	40.3%	2.07	2.91
33857	2	-7.9%	-7.9%	40.3%	2.07	2.91
33858	2	-7.9%	-7.9%	40.3%	2.07	2.91
33859	2	-7.9%	-7.9%	40.3%	2.07	2.91
33860	2	-7.9%	-7.9%	40.3%	2.07	2.91
33863	2	-7.9%	-7.9%	40.3%	2.07	2.91
33865	2	-7.9%	-7.9%	40.3%	2.07	2.91
33867	2	-7.9%	-7.9%	40.3%	2.07	2.91
33868	2	-7.9%	-7.9%	40.3%	2.07	2.91
33870	2	-7.9%	-7.9%	40.3%	2.07	2.91
33872	2	-7.9%	-7.9%	40.3%	2.07	2.91
33873	2	-7.9%	-7.9%	40.3%	2.07	2.91
33875	2	-7.9%	-7.9%	40.3%	2.07	2.91
33876	2	-7.9%	-7.9%	40.3%	2.07	2.91
33877	2	-7.9%	-7.9%	40.3%	2.07	2.91
33880	2	-7.9%	-7.9%	40.3%	2.07	2.91
33881	2	-7.9%	-7.9%	40.3%	2.07	2.91
33884	2	-7.9%	-7.9%	40.3%	2.07	2.91
33890	2	-7.9%	-7.9%	40.3%	2.07	2.91

33896	2	-7.9%	-7.9%	40.3%	2.07	2.91
33897	2	-7.9%	-7.9%	40.3%	2.07	2.91
33898	2	-7.9%	-7.9%	40.3%	2.07	2.91
33901	2	-7.9%	-7.9%	40.3%	2.07	2.91
33902	2	-7.9%	-7.9%	40.3%	2.07	2.91
33903	2	-7.9%	-7.9%	40.3%	2.07	2.91
33904	2	-7.9%	-7.9%	40.3%	2.07	2.91
33905	2	-7.9%	-7.9%	40.3%	2.07	2.91
33907	2	-7.9%	-7.9%	40.3%	2.07	2.91
33908	2	-7.9%	-7.9%	40.3%	2.07	2.91
33909	2	-7.9%	-7.9%	40.3%	2.07	2.91
33910	2	-7.9%	-7.9%	40.3%	2.07	2.91
33911	2	-7.9%	-7.9%	40.3%	2.07	2.91
33912	2	-7.9%	-7.9%	40.3%	2.07	2.91
33913	2	-7.9%	-7.9%	40.3%	2.07	2.91
33914	2	-7.9%	-7.9%	40.3%	2.07	2.91
33916	2	-7.9%	-7.9%	40.3%	2.07	2.91
33917	2	-7.9%	-7.9%	40.3%	2.07	2.91
33919	2	-7.9%	-7.9%	40.3%	2.07	2.91
33920	2	-7.9%	-7.9%	40.3%	2.07	2.91
33921	2	-7.9%	-7.9%	40.3%	2.07	2.91
33922	2	-7.9%	-7.9%	40.3%	2.07	2.91
33924	2	-7.9%	-7.9%	40.3%	2.07	2.91
33927	2	-7.9%	-7.9%	40.3%	2.07	2.91
33928	2	-7.9%	-7.9%	40.3%	2.07	2.91
33929	2	-7.9%	-7.9%	40.3%	2.07	2.91
33930	2	-7.9%	-7.9%	40.3%	2.07	2.91
33931	2	-7.9%	-7.9%	40.3%	2.07	2.91
33935	2	-7.9%	-7.9%	40.3%	2.07	2.91
33936	2	-7.9%	-7.9%	40.3%	2.07	2.91
33944	2	-7.9%	-7.9%	40.3%	2.07	2.91
33945	2	-7.9%	-7.9%	40.3%	2.07	2.91
33946	2	-7.9%	-7.9%	40.3%	2.07	2.91
33947	2	-7.9%	-7.9%	40.3%	2.07	2.91
33948	2	-7.9%	-7.9%	40.3%	2.07	2.91
33950	2	-7.9%	-7.9%	40.3%	2.07	2.91
33952	2	-7.9%	-7.9%	40.3%	2.07	2.91
33953	2	-7.9%	-7.9%	40.3%	2.07	2.91
33954	2	-7.9%	-7.9%	40.3%	2.07	2.91
33955	2	-7.9%	-7.9%	40.3%	2.07	2.91
33956	2	-7.9%	-7.9%	40.3%	2.07	2.91
33957	2	-7.9%	-7.9%	40.3%	2.07	2.91
33960	2	-7.9%	-7.9%	40.3%	2.07	2.91
33965	2	-7.9%	-7.9%	40.3%	2.07	2.91
33966	2	-7.9%	-7.9%	40.3%	2.07	2.91
33967	2	-7.9%	-7.9%	40.3%	2.07	2.91
33971	2	-7.9%	-7.9%	40.3%	2.07	2.91
33972	2	-7.9%	-7.9%	40.3%	2.07	2.91
33973	2	-7.9%	-7.9%	40.3%	2.07	2.91
33974	2	-7.9%	-7.9%	40.3%	2.07	2.91
33975	2	-7.9%	-7.9%	40.3%	2.07	2.91
33976	2	-7.9%	-7.9%	40.3%	2.07	2.91
33980	2	-7.9%	-7.9%	40.3%	2.07	2.91
33981	2	-7.9%	-7.9%	40.3%	2.07	2.91
33982	2	-7.9%	-7.9%	40.3%	2.07	2.91
33983	2	-7.9%	-7.9%	40.3%	2.07	2.91
33990	2	-7.9%	-7.9%	40.3%	2.07	2.91
33991	2	-7.9%	-7.9%	40.3%	2.07	2.91
33993	2	-7.9%	-7.9%	40.3%	2.07	2.91
34102	2	-7.9%	-7.9%	40.3%	2.07	2.91
34103	2	-7.9%	-7.9%	40.3%	2.07	2.91
34104	2	-7.9%	-7.9%	40.3%	2.07	2.91
34105	2	-7.9%	-7.9%	40.3%	2.07	2.91
34108	2	-7.9%	-7.9%	40.3%	2.07	2.91
34109	2	-7.9%	-7.9%	40.3%	2.07	2.91

34110	2	-7.9%	-7.9%	40.3%	2.07	2.91
34112	2	-7.9%	-7.9%	40.3%	2.07	2.91
34113	2	-7.9%	-7.9%	40.3%	2.07	2.91
34114	2	-7.9%	-7.9%	40.3%	2.07	2.91
34116	2	-7.9%	-7.9%	40.3%	2.07	2.91
34117	2	-7.9%	-7.9%	40.3%	2.07	2.91
34119	2	-7.9%	-7.9%	40.3%	2.07	2.91
34120	2	-7.9%	-7.9%	40.3%	2.07	2.91
34134	2	-7.9%	-7.9%	40.3%	2.07	2.91
34135	2	-7.9%	-7.9%	40.3%	2.07	2.91
34137	2	-7.9%	-7.9%	40.3%	2.07	2.91
34138	2	-7.9%	-7.9%	40.3%	2.07	2.91
34139	2	-7.9%	-7.9%	40.3%	2.07	2.91
34140	2	-7.9%	-7.9%	40.3%	2.07	2.91
34141	2	-7.9%	-7.9%	40.3%	2.07	2.91
34142	2	-7.9%	-7.9%	40.3%	2.07	2.91
34145	2	-7.9%	-7.9%	40.3%	2.07	2.91
34201	2	-7.9%	-7.9%	40.3%	2.07	2.91
34202	2	-7.9%	-7.9%	40.3%	2.07	2.91
34203	2	-7.9%	-7.9%	40.3%	2.07	2.91
34205	2	-7.9%	-7.9%	40.3%	2.07	2.91
34206	2	-7.9%	-7.9%	40.3%	2.07	2.91
34207	2	-7.9%	-7.9%	40.3%	2.07	2.91
34208	2	-7.9%	-7.9%	40.3%	2.07	2.91
34209	2	-7.9%	-7.9%	40.3%	2.07	2.91
34210	2	-7.9%	-7.9%	40.3%	2.07	2.91
34211	2	-7.9%	-7.9%	40.3%	2.07	2.91
34212	2	-7.9%	-7.9%	40.3%	2.07	2.91
34215	2	-7.9%	-7.9%	40.3%	2.07	2.91
34216	2	-7.9%	-7.9%	40.3%	2.07	2.91
34217	2	-7.9%	-7.9%	40.3%	2.07	2.91
34218	2	-7.9%	-7.9%	40.3%	2.07	2.91
34219	2	-7.9%	-7.9%	40.3%	2.07	2.91
34221	2	-7.9%	-7.9%	40.3%	2.07	2.91
34222	2	-7.9%	-7.9%	40.3%	2.07	2.91
34223	2	-7.9%	-7.9%	40.3%	2.07	2.91
34224	2	-7.9%	-7.9%	40.3%	2.07	2.91
34228	2	-7.9%	-7.9%	40.3%	2.07	2.91
34229	2	-7.9%	-7.9%	40.3%	2.07	2.91
34230	2	-7.9%	-7.9%	40.3%	2.07	2.91
34231	2	-7.9%	-7.9%	40.3%	2.07	2.91
34232	2	-7.9%	-7.9%	40.3%	2.07	2.91
34233	2	-7.9%	-7.9%	40.3%	2.07	2.91
34234	2	-7.9%	-7.9%	40.3%	2.07	2.91
34235	2	-7.9%	-7.9%	40.3%	2.07	2.91
34236	2	-7.9%	-7.9%	40.3%	2.07	2.91
34237	2	-7.9%	-7.9%	40.3%	2.07	2.91
34238	2	-7.9%	-7.9%	40.3%	2.07	2.91
34239	2	-7.9%	-7.9%	40.3%	2.07	2.91
34240	2	-7.9%	-7.9%	40.3%	2.07	2.91
34241	2	-7.9%	-7.9%	40.3%	2.07	2.91
34242	2	-7.9%	-7.9%	40.3%	2.07	2.91
34243	2	-7.9%	-7.9%	40.3%	2.07	2.91
34250	2	-7.9%	-7.9%	40.3%	2.07	2.91
34251	2	-7.9%	-7.9%	40.3%	2.07	2.91
34264	2	-7.9%	-7.9%	40.3%	2.07	2.91
34266	2	-7.9%	-7.9%	40.3%	2.07	2.91
34267	2	-7.9%	-7.9%	40.3%	2.07	2.91
34268	2	-7.9%	-7.9%	40.3%	2.07	2.91
34269	2	-7.9%	-7.9%	40.3%	2.07	2.91
34272	2	-7.9%	-7.9%	40.3%	2.07	2.91
34275	2	-7.9%	-7.9%	40.3%	2.07	2.91
34284	2	-7.9%	-7.9%	40.3%	2.07	2.91
34285	2	-7.9%	-7.9%	40.3%	2.07	2.91
34286	2	-7.9%	-7.9%	40.3%	2.07	2.91

34287	2	-7.9%	-7.9%	40.3%	2.07	2.91
34288	2	-7.9%	-7.9%	40.3%	2.07	2.91
34289	2	-7.9%	-7.9%	40.3%	2.07	2.91
34291	2	-7.9%	-7.9%	40.3%	2.07	2.91
34292	2	-7.9%	-7.9%	40.3%	2.07	2.91
34293	2	-7.9%	-7.9%	40.3%	2.07	2.91
34420	2	-7.9%	-7.9%	40.3%	2.07	2.91
34428	2	-7.9%	-7.9%	40.3%	2.07	2.91
34429	2	-7.9%	-7.9%	40.3%	2.07	2.91
34430	2	-7.9%	-7.9%	40.3%	2.07	2.91
34431	2	-7.9%	-7.9%	40.3%	2.07	2.91
34432	2	-7.9%	-7.9%	40.3%	2.07	2.91
34433	2	-7.9%	-7.9%	40.3%	2.07	2.91
34434	2	-7.9%	-7.9%	40.3%	2.07	2.91
34436	2	-7.9%	-7.9%	40.3%	2.07	2.91
34442	2	-7.9%	-7.9%	40.3%	2.07	2.91
34445	2	-7.9%	-7.9%	40.3%	2.07	2.91
34446	2	-7.9%	-7.9%	40.3%	2.07	2.91
34448	2	-7.9%	-7.9%	40.3%	2.07	2.91
34449	2	-7.9%	-7.9%	40.3%	2.07	2.91
34450	2	-7.9%	-7.9%	40.3%	2.07	2.91
34452	2	-7.9%	-7.9%	40.3%	2.07	2.91
34453	2	-7.9%	-7.9%	40.3%	2.07	2.91
34461	2	-7.9%	-7.9%	40.3%	2.07	2.91
34465	2	-7.9%	-7.9%	40.3%	2.07	2.91
34470	2	-7.9%	-7.9%	40.3%	2.07	2.91
34471	2	-7.9%	-7.9%	40.3%	2.07	2.91
34472	2	-7.9%	-7.9%	40.3%	2.07	2.91
34473	2	-7.9%	-7.9%	40.3%	2.07	2.91
34474	2	-7.9%	-7.9%	40.3%	2.07	2.91
34475	2	-7.9%	-7.9%	40.3%	2.07	2.91
34476	2	-7.9%	-7.9%	40.3%	2.07	2.91
34479	2	-7.9%	-7.9%	40.3%	2.07	2.91
34480	2	-7.9%	-7.9%	40.3%	2.07	2.91
34481	2	-7.9%	-7.9%	40.3%	2.07	2.91
34482	2	-7.9%	-7.9%	40.3%	2.07	2.91
34484	2	-7.9%	-7.9%	40.3%	2.07	2.91
34488	2	-7.9%	-7.9%	40.3%	2.07	2.91
34491	2	-7.9%	-7.9%	40.3%	2.07	2.91
34492	2	-7.9%	-7.9%	40.3%	2.07	2.91
34498	2	-7.9%	-7.9%	40.3%	2.07	2.91
34601	2	-7.9%	-7.9%	40.3%	2.07	2.91
34602	2	-7.9%	-7.9%	40.3%	2.07	2.91
34604	2	-7.9%	-7.9%	40.3%	2.07	2.91
34606	2	-7.9%	-7.9%	40.3%	2.07	2.91
34607	2	-7.9%	-7.9%	40.3%	2.07	2.91
34608	2	-7.9%	-7.9%	40.3%	2.07	2.91
34609	2	-7.9%	-7.9%	40.3%	2.07	2.91
34610	2	-7.9%	-7.9%	40.3%	2.07	2.91
34613	2	-7.9%	-7.9%	40.3%	2.07	2.91
34614	2	-7.9%	-7.9%	40.3%	2.07	2.91
34637	2	-7.9%	-7.9%	40.3%	2.07	2.91
34638	2	-7.9%	-7.9%	40.3%	2.07	2.91
34639	2	-7.9%	-7.9%	40.3%	2.07	2.91
34652	2	-7.9%	-7.9%	40.3%	2.07	2.91
34653	2	-7.9%	-7.9%	40.3%	2.07	2.91
34654	2	-7.9%	-7.9%	40.3%	2.07	2.91
34655	2	-7.9%	-7.9%	40.3%	2.07	2.91
34660	2	-7.9%	-7.9%	40.3%	2.07	2.91
34661	2	-7.9%	-7.9%	40.3%	2.07	2.91
34667	2	-7.9%	-7.9%	40.3%	2.07	2.91
34668	2	-7.9%	-7.9%	40.3%	2.07	2.91
34669	2	-7.9%	-7.9%	40.3%	2.07	2.91
34677	2	-7.9%	-7.9%	40.3%	2.07	2.91
34679	2	-7.9%	-7.9%	40.3%	2.07	2.91

34681	2	-7.9%	-7.9%	40.3%	2.07	2.91
34683	2	-7.9%	-7.9%	40.3%	2.07	2.91
34684	2	-7.9%	-7.9%	40.3%	2.07	2.91
34685	2	-7.9%	-7.9%	40.3%	2.07	2.91
34688	2	-7.9%	-7.9%	40.3%	2.07	2.91
34689	2	-7.9%	-7.9%	40.3%	2.07	2.91
34690	2	-7.9%	-7.9%	40.3%	2.07	2.91
34691	2	-7.9%	-7.9%	40.3%	2.07	2.91
34692	2	-7.9%	-7.9%	40.3%	2.07	2.91
34695	2	-7.9%	-7.9%	40.3%	2.07	2.91
34698	2	-7.9%	-7.9%	40.3%	2.07	2.91
34705	2	-7.9%	-7.9%	40.3%	2.07	2.91
34711	2	-7.9%	-7.9%	40.3%	2.07	2.91
34714	2	-7.9%	-7.9%	40.3%	2.07	2.91
34715	2	-7.9%	-7.9%	40.3%	2.07	2.91
34729	2	-7.9%	-7.9%	40.3%	2.07	2.91
34731	2	-7.9%	-7.9%	40.3%	2.07	2.91
34734	2	-7.9%	-7.9%	40.3%	2.07	2.91
34736	2	-7.9%	-7.9%	40.3%	2.07	2.91
34737	2	-7.9%	-7.9%	40.3%	2.07	2.91
34739	2	-7.9%	-7.9%	40.3%	2.07	2.91
34740	2	-7.9%	-7.9%	40.3%	2.07	2.91
34741	2	-7.9%	-7.9%	40.3%	2.07	2.91
34743	2	-7.9%	-7.9%	40.3%	2.07	2.91
34744	2	-7.9%	-7.9%	40.3%	2.07	2.91
34746	2	-7.9%	-7.9%	40.3%	2.07	2.91
34747	2	-7.9%	-7.9%	40.3%	2.07	2.91
34748	2	-7.9%	-7.9%	40.3%	2.07	2.91
34753	2	-7.9%	-7.9%	40.3%	2.07	2.91
34755	2	-7.9%	-7.9%	40.3%	2.07	2.91
34756	2	-7.9%	-7.9%	40.3%	2.07	2.91
34758	2	-7.9%	-7.9%	40.3%	2.07	2.91
34759	2	-7.9%	-7.9%	40.3%	2.07	2.91
34760	2	-7.9%	-7.9%	40.3%	2.07	2.91
34761	2	-7.9%	-7.9%	40.3%	2.07	2.91
34762	2	-7.9%	-7.9%	40.3%	2.07	2.91
34769	2	-7.9%	-7.9%	40.3%	2.07	2.91
34771	2	-7.9%	-7.9%	40.3%	2.07	2.91
34772	2	-7.9%	-7.9%	40.3%	2.07	2.91
34773	2	-7.9%	-7.9%	40.3%	2.07	2.91
34785	2	-7.9%	-7.9%	40.3%	2.07	2.91
34786	2	-7.9%	-7.9%	40.3%	2.07	2.91
34787	2	-7.9%	-7.9%	40.3%	2.07	2.91
34788	2	-7.9%	-7.9%	40.3%	2.07	2.91
34789	2	-7.9%	-7.9%	40.3%	2.07	2.91
34797	2	-7.9%	-7.9%	40.3%	2.07	2.91
34945	2	-7.9%	-7.9%	40.3%	2.07	2.91
34946	2	-7.9%	-7.9%	40.3%	2.07	2.91
34947	2	-7.9%	-7.9%	40.3%	2.07	2.91
34948	2	-7.9%	-7.9%	40.3%	2.07	2.91
34949	2	-7.9%	-7.9%	40.3%	2.07	2.91
34950	2	-7.9%	-7.9%	40.3%	2.07	2.91
34951	2	-7.9%	-7.9%	40.3%	2.07	2.91
34952	2	-7.9%	-7.9%	40.3%	2.07	2.91
34953	2	-7.9%	-7.9%	40.3%	2.07	2.91
34956	2	-7.9%	-7.9%	40.3%	2.07	2.91
34957	2	-7.9%	-7.9%	40.3%	2.07	2.91
34972	2	-7.9%	-7.9%	40.3%	2.07	2.91
34974	2	-7.9%	-7.9%	40.3%	2.07	2.91
34981	2	-7.9%	-7.9%	40.3%	2.07	2.91
34982	2	-7.9%	-7.9%	40.3%	2.07	2.91
34983	2	-7.9%	-7.9%	40.3%	2.07	2.91
34984	2	-7.9%	-7.9%	40.3%	2.07	2.91
34985	2	-7.9%	-7.9%	40.3%	2.07	2.91
34986	2	-7.9%	-7.9%	40.3%	2.07	2.91

34987	2	-7.9%	-7.9%	40.3%	2.07	2.91
34988	2	-7.9%	-7.9%	40.3%	2.07	2.91
34990	2	-7.9%	-7.9%	40.3%	2.07	2.91
34992	2	-7.9%	-7.9%	40.3%	2.07	2.91
34994	2	-7.9%	-7.9%	40.3%	2.07	2.91
34996	2	-7.9%	-7.9%	40.3%	2.07	2.91
34997	2	-7.9%	-7.9%	40.3%	2.07	2.91

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

HURRICANE COVERAGE A RELATIVITIES

										Expected Hurricane Cat Loss By Zip Code			Expected Hurricane Cat Loss By Wind Peril Zone				
(1a)	(1b)	(2)	(3)	(4)	(5a) = (2) / (3)	(5b)	(5c)	(6)	(7) = (5c) / (5c) SW	(8)	(9)	(10) = (8) / (9)	(11)	(12)	(13) = (11) / (12)	(14)	(15) = (14) / (14) SW
Zip Code	**Wind Peril Zone**	**Current On-Level Hurr Additional Coverage A Premium**	**Additional Coverage A Purchased ($000s)**	**Policies in Force (with Add'l Coverage A)**	**Current On-Level Average Hurr Additional Coverage A Premium per $000 of Add'l Coverage A (By Zip)**	**Current On-Level Average Hurr Additional Coverage A Premium (By Peril Zone)**	**Selected In-Force On-Level Average Hurr Additional Coverage A Premium***	**Current Additional Coverage A Distribution**	**Average Hurr Additional Coverage A Premium Relativities**	**Standard Model Average Annual Loss (AAL) & LAE**	**Additional Coverage A Purchased ($000s)**	**Expected Hurr Coverage A Loss**	**Standard Model Average Annual Loss (AAL) & LAE**	**Additional Coverage A Purchased ($000s)**	**Expected Hurr Coverage A Loss**	**Selected Expected Hurr Coverage A Loss***	**Balanced Hurricane Additional Coverage A Loss Relativities**
32003	1	2,326	4,447	55	0.52	1.48	0.52	0.1%	0.138	1,476	3,942	0.37	111,936	211,982	0.53	0.37	0.249
32004	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32007	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32008	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32009	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32011	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32013	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32024	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32025	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32030	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32033	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32034	1	3,977	2,766	26	1.44	1.48	1.44	0.0%	0.381	1,236	2,012	0.61	111,936	211,982	0.53	0.61	0.408
32038	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32040	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32041	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32042	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32043	1	459	552	7	0.83	1.48	1.48	0.0%	0.391	230	546	0.42	111,936	211,982	0.53	0.53	0.351
32044	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32046	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32052	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32053	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32054	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32055	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32065	1	4,611	7,744	101	0.60	1.48	0.60	0.1%	0.158	1,750	5,865	0.30	111,936	211,982	0.53	0.30	0.198
32068	1	890	936	15	0.95	1.48	0.95	0.0%	0.252	348	892	0.39	111,936	211,982	0.53	0.39	0.259
32073	1	4,681	4,144	66	1.13	1.48	1.13	0.1%	0.299	1,659	3,561	0.47	111,936	211,982	0.53	0.47	0.310
32080	10	8,897	4,492	49	1.98	1.61	1.98	0.1%	0.524	3,848	4,039	0.95	245,640	414,668	0.59	0.95	0.633
32081	10	1,282	1,808	14	0.71	1.61	1.61	0.0%	0.427	757	1,729	0.44	245,640	414,668	0.59	0.59	0.394
32082	10	9,331	4,748	38	1.97	1.61	1.97	0.1%	0.520	4,371	5,299	0.82	245,640	414,668	0.59	0.82	0.548
32084	10	6,371	6,232	79	1.02	1.61	1.02	0.1%	0.271	2,211	4,643	0.48	245,640	414,668	0.59	0.48	0.317
32086	10	4,960	4,946	70	1.00	1.61	1.00	0.1%	0.265	1,912	3,575	0.53	245,640	414,668	0.59	0.53	0.356
32091	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32092	10	4,567	6,680	72	0.68	1.61	0.68	0.1%	0.181	1,792	5,578	0.32	245,640	414,668	0.59	0.32	0.214
32094	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32095	10	2,304	2,524	30	0.91	1.61	0.91	0.0%	0.242	929	2,443	0.38	245,640	414,668	0.59	0.38	0.253
32096	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32097	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32099	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32102	10	765	539	10	1.42	1.61	1.61	0.0%	0.427	247	464	0.53	245,640	414,668	0.59	0.59	0.394
32105	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32110	10	150	108	3	1.39	1.61	1.61	0.0%	0.427	48	133	0.36	245,640	414,668	0.59	0.59	0.394
32111	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32112	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32113	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32114	10	6,182	2,341	36	2.64	1.61	2.64	0.0%	0.699	1,875	2,041	0.92	245,640	414,668	0.59	0.92	0.611
32116	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32117	10	7,872	4,296	53	1.83	1.61	1.83	0.1%	0.485	3,243	3,826	0.85	245,640	414,668	0.59	0.85	0.563
32118	10	37,467	16,194	196	2.31	1.61	2.31	0.3%	0.612	13,689	15,977	0.86	245,640	414,668	0.59	0.86	0.570
32119	10	10,736	4,911	74	2.19	1.61	2.19	0.1%	0.578	3,177	4,033	0.79	245,640	414,668	0.59	0.79	0.524
32120	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32124	10	268	424	5	0.63	1.61	1.61	0.0%	0.427	101	310	0.33	245,640	414,668	0.59	0.59	0.394
32127	10	13,286	5,846	72	2.27	1.61	2.27	0.1%	0.601	4,265	4,812	0.89	245,640	414,668	0.59	0.89	0.589
32128	10	3,595	2,575	27	1.40	1.61	1.40	0.0%	0.369	1,407	2,500	0.56	245,640	414,668	0.59	0.56	0.374
32129	10	1,110	517	5	2.15	1.61	1.61	0.0%	0.427	412	517	0.80	245,640	414,668	0.59	0.59	0.394
32130	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32131	10	565	468	7	1.21	1.61	1.61	0.0%	0.427	73	163	0.45	245,640	414,668	0.59	0.59	0.394
32132	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32133	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32134	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32136	10	1,003	464	7	2.16	1.61	1.61	0.0%	0.427	460	521	0.88	245,640	414,668	0.59	0.59	0.394
32137	10	19,129	11,737	111	1.63	1.61	1.63	0.2%	0.431	7,994	10,462	0.76	245,640	414,668	0.59	0.76	0.508
32138	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32139	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32140	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32141	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32145	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32147	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32148	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32149	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32157	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32159	10	3,370	2,410	24	1.40	1.61	1.40	0.0%	0.370	1,227	2,227	0.55	245,640	414,668	0.59	0.55	0.366
32160	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32162	3	117	69	1	1.69	2.40	2.40	0.0%	0.634	48	69	0.69	484,842	556,335	0.87	0.87	0.579
32163	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32164	10	797	482	8	1.66	1.61	1.61	0.0%	0.427	221	387	0.57	245,640	414,668	0.59	0.59	0.394
32168	10	4,004	2,675	36	1.50	1.61	1.50	0.0%	0.396	1,352	2,070	0.65	245,640	414,668	0.59	0.65	0.434
32169	10	21,726	8,798	88	2.47	1.61	2.47	0.1%	0.653	7,472	7,940	0.94	245,640	414,668	0.59	0.94	0.626
32174	10	3,178	1,962	28	1.62	1.61	1.62	0.0%	0.429	1,136	1,932	0.59	245,640	414,668	0.59	0.59	0.391
32176	10	2,676	739	13	3.62	1.61	1.61	0.0%	0.427	1,675	1,147	1.46	245,640	414,668	0.59	0.59	0.394
32177	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32179	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32180	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394

32181	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32182	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32185	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32187	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32189	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32190	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32192	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32193	10	191	262	4	0.73	1.61	1.61	0.0%	0.427	100	255	0.39	245,640	414,668	0.59	0.59	0.394
32195	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32202	1	1,385	1,820	24	0.76	1.48	0.76	0.0%	0.201	446	1,509	0.30	111,936	211,982	0.53	0.30	0.196
32203	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32204	1	2,684	3,240	43	0.83	1.48	0.83	0.1%	0.219	1,023	3,166	0.32	111,936	211,982	0.53	0.32	0.215
32205	1	1,446	1,443	22	1.00	1.48	1.00	0.0%	0.265	460	1,193	0.39	111,936	211,982	0.53	0.39	0.256
32206	1	133	149	3	0.89	1.48	1.48	0.0%	0.391	39	107	0.37	111,936	211,982	0.53	0.53	0.351
32207	1	7,042	8,251	103	0.85	1.48	0.85	0.1%	0.226	2,585	7,441	0.35	111,936	211,982	0.53	0.35	0.231
32208	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32209	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32210	1	5,965	7,338	117	0.81	1.48	0.81	0.1%	0.215	2,352	6,569	0.36	111,936	211,982	0.53	0.36	0.238
32211	1	1,204	1,156	20	1.04	1.48	1.04	0.0%	0.275	426	1,022	0.42	111,936	211,982	0.53	0.42	0.277
32212	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32214	1	17	70	1	0.24	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32215	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32216	1	9,302	13,356	196	0.70	1.48	0.70	0.2%	0.184	3,782	10,959	0.35	111,936	211,982	0.53	0.35	0.229
32217	1	6,972	6,958	94	1.00	1.48	1.00	0.1%	0.265	2,319	5,912	0.39	111,936	211,982	0.53	0.39	0.261
32218	1	827	1,404	15	0.59	1.48	0.59	0.0%	0.156	365	1,222	0.30	111,936	211,982	0.53	0.30	0.199
32219	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32220	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32221	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32222	1	50	198	2	0.25	1.48	1.48	0.0%	0.391	50	198	0.25	111,936	211,982	0.53	0.53	0.351
32223	1	1,311	1,128	14	1.16	1.48	1.48	0.0%	0.391	576	1,164	0.49	111,936	211,982	0.53	0.53	0.351
32224	1	11,926	12,877	170	0.93	1.48	0.93	0.2%	0.245	4,484	11,772	0.38	111,936	211,982	0.53	0.38	0.253
32225	1	8,654	9,134	113	0.95	1.48	0.95	0.1%	0.251	2,949	7,248	0.41	111,936	211,982	0.53	0.41	0.270
32226	1	285	457	6	0.62	1.48	1.48	0.0%	0.391	69	199	0.35	111,936	211,982	0.53	0.53	0.351
32227	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32228	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32229	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32233	1	55	82	1	0.67	1.48	1.48	0.0%	0.391	272	253	1.08	111,936	211,982	0.53	0.53	0.351
32234	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32244	1	4,923	5,626	81	0.88	1.48	0.88	0.1%	0.232	1,844	4,581	0.40	111,936	211,982	0.53	0.40	0.268
32246	1	7,420	9,424	145	0.79	1.48	0.79	0.2%	0.208	2,848	8,224	0.35	111,936	211,982	0.53	0.35	0.230
32250	1	21,174	12,864	115	1.65	1.48	1.65	0.2%	0.436	7,045	11,180	0.63	111,936	211,982	0.53	0.63	0.419
32254	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32256	1	32,835	38,208	597	0.86	1.48	0.86	0.6%	0.227	12,122	33,345	0.36	111,936	211,982	0.53	0.36	0.242
32257	1	10,755	10,957	178	0.98	1.48	0.98	0.2%	0.260	3,904	9,150	0.43	111,936	211,982	0.53	0.43	0.284
32258	1	9,297	13,961	148	0.67	1.48	0.67	0.2%	0.176	3,785	11,547	0.33	111,936	211,982	0.53	0.33	0.218
32259	1	2,424	4,959	58	0.49	1.48	0.49	0.1%	0.129	1,228	3,455	0.36	111,936	211,982	0.53	0.36	0.236
32266	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32277	1	2,097	2,940	47	0.71	1.48	0.71	0.0%	0.189	952	2,811	0.34	111,936	211,982	0.53	0.34	0.225
32301	1	2,475	3,343	45	0.74	1.48	0.74	0.1%	0.196	943	2,967	0.32	111,936	211,982	0.53	0.32	0.211
32303	1	2,119	2,711	44	0.78	1.48	0.78	0.0%	0.207	787	2,328	0.34	111,936	211,982	0.53	0.34	0.225
32304	1	1,088	1,248	26	0.87	1.48	0.87	0.0%	0.231	292	891	0.33	111,936	211,982	0.53	0.33	0.218
32305	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32306	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32307	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32308	1	456	767	9	0.59	1.48	1.48	0.0%	0.391	156	464	0.34	111,936	211,982	0.53	0.53	0.351
32309	1	442	514	6	0.86	1.48	1.48	0.0%	0.391	135	346	0.39	111,936	211,982	0.53	0.53	0.351
32310	1	10	36	1	0.28	1.48	1.48	0.0%	0.391	11	36	0.30	111,936	211,982	0.53	0.53	0.351
32311	1	255	245	2	1.04	1.48	1.48	0.0%	0.391	116	312	0.37	111,936	211,982	0.53	0.53	0.351
32312	1	454	723	12	0.63	1.48	1.48	0.0%	0.391	178	568	0.31	111,936	211,982	0.53	0.53	0.351
32313	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32314	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32315	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32316	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32317	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32318	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32320	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32321	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32322	1	1,902	472	4	4.03	1.48	1.48	0.0%	0.391	354	263	1.35	111,936	211,982	0.53	0.53	0.351
32323	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32324	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32326	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32327	1	502	251	3	2.00	1.48	1.48	0.0%	0.391	125	238	0.53	111,936	211,982	0.53	0.53	0.351
32328	1	634	87	1	7.29	1.48	1.48	0.0%	0.391	233	87	2.68	111,936	211,982	0.53	0.53	0.351
32330	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32331	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32332	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32333	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32334	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32335	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32336	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32337	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32340	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32343	1	74	65	1	1.13	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32344	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32346	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32347	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32348	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32350	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32351	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32352	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32355	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32356	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32357	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32358	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32359	10	263	142	4	1.85	1.61	1.61	0.0%	0.427	97	142	0.69	245,640	414,668	0.59	0.59	0.394
32360	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32361	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32362	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32399	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351

32401	1	1,730	489	7	3.54	1.48	1.48	0.0%	0.391	503	475	1.06	111,936	211,982	0.53	0.53	0.351
32403	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32404	1	37	65	1	0.57	1.48	1.48	0.0%	0.391	48	62	0.77	111,936	211,982	0.53	0.53	0.351
32405	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32407	1	21,511	4,994	65	4.31	1.48	4.31	0.1%	1.140	7,811	4,179	1.87	111,936	211,982	0.53	1.87	1.242
32408	1	32,753	5,885	77	5.57	1.48	5.57	0.1%	1.473	9,417	5,077	1.85	111,936	211,982	0.53	1.85	1.233
32409	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32410	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32413	1	19,943	5,834	77	3.42	1.48	3.42	0.1%	0.905	8,127	4,894	1.66	111,936	211,982	0.53	1.66	1.104
32420	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32421	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32422	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32423	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32424	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32425	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32426	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32427	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32428	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32430	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32431	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32432	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32433	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32434	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32435	1	148	69	1	2.15	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32437	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32438	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32439	1	58	61	1	0.95	1.48	1.48	0.0%	0.391	55	61	0.90	111,936	211,982	0.53	0.53	0.351
32440	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32442	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32443	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32444	1	489	361	4	1.35	1.48	1.48	0.0%	0.391	290	357	0.81	111,936	211,982	0.53	0.53	0.351
32445	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32446	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32447	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32448	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32449	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32452	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32454	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32455	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32456	1	1,471	183	3	8.04	1.48	1.48	0.0%	0.391	603	280	2.15	111,936	211,982	0.53	0.53	0.351
32459	1	12,173	1,909	22	6.38	1.48	6.38	0.0%	1.687	3,659	1,578	2.32	111,936	211,982	0.53	2.32	1.541
32460	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32461	1	7,874	1,013	8	7.77	1.48	1.48	0.0%	0.391	2,023	996	2.03	111,936	211,982	0.53	0.53	0.351
32462	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32463	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32464	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32465	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32466	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32501	4	499	73	1	6.84	6.29	6.29	0.0%	1.663	243	68	3.60	35,930	16,732	2.15	2.15	1.427
32502	4	1,975	558	4	3.54	6.29	6.29	0.0%	1.663	990	524	1.89	35,930	16,732	2.15	2.15	1.427
32503	4	1,321	181	1	7.30	6.29	6.29	0.0%	1.663	736	181	4.07	35,930	16,732	2.15	2.15	1.427
32504	4	6,017	1,151	32	5.23	6.29	5.23	0.0%	1.384	2,535	1,188	2.13	35,930	16,732	2.15	2.13	1.418
32505	4	1,843	342	3	5.39	6.29	6.29	0.0%	1.663	40	54	0.74	35,930	16,732	2.15	2.15	1.427
32506	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32507	4	32,341	4,213	38	7.68	6.29	7.68	0.1%	2.031	9,092	3,661	2.48	35,930	16,732	2.15	2.48	1.651
32508	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32509	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32511	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32512	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32514	4	216	85	3	2.53	6.29	6.29	0.0%	1.663	183	124	1.47	35,930	16,732	2.15	2.15	1.427
32526	4	1,117	367	7	3.05	6.29	6.29	0.0%	1.663	414	172	2.41	35,930	16,732	2.15	2.15	1.427
32530	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32531	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32533	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32534	4	809	348	4	2.32	6.29	6.29	0.0%	1.663	98	176	0.55	35,930	16,732	2.15	2.15	1.427
32535	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32536	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32537	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32538	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32539	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32541	4	28,613	3,846	41	7.44	6.29	7.44	0.1%	1.969	11,405	4,730	2.41	35,930	16,732	2.15	2.41	1.603
32542	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32544	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32547	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32548	4	2,058	475	5	4.33	6.29	6.29	0.0%	1.663	1,415	531	2.67	35,930	16,732	2.15	2.15	1.427
32550	1	11,169	1,405	23	7.95	1.48	7.95	0.0%	2.104	4,704	1,450	3.24	111,936	211,982	0.53	3.24	2.156
32560	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32561	4	20,235	3,709	43	5.46	6.29	5.46	0.1%	1.444	5,311	3,210	1.65	35,930	16,732	2.15	1.65	1.100
32563	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32564	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32565	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32566	4	5,515	1,028	13	5.37	6.29	6.29	0.0%	1.663	2,280	1,195	1.91	35,930	16,732	2.15	2.15	1.427
32567	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32568	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32569	4	62	46	1	1.33	6.29	6.29	0.0%	1.663	87	44	1.97	35,930	16,732	2.15	2.15	1.427
32570	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32571	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32577	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32578	4	2,315	801	13	2.89	6.29	6.29	0.0%	1.663	927	785	1.18	35,930	16,732	2.15	2.15	1.427
32579	4	248	54	1	4.56	6.29	6.29	0.0%	1.663	145	75	1.94	35,930	16,732	2.15	2.15	1.427
32580	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	0	0	0.00	35,930	16,732	2.15	2.15	1.427
32583	4	0	0	0	N/A	6.29	6.29	0.0%	1.663	29	15	1.99	35,930	16,732	2.15	2.15	1.427
32601	1	1,442	1,609	24	0.90	1.48	0.90	0.0%	0.237	470	1,437	0.33	111,936	211,982	0.53	0.33	0.218
32603	1	128	334	4	0.38	1.48	1.48	0.0%	0.391	73	277	0.26	111,936	211,982	0.53	0.53	0.351
32605	1	3,546	3,684	62	0.96	1.48	0.96	0.1%	0.255	1,282	3,308	0.39	111,936	211,982	0.53	0.39	0.258
32606	1	2,858	3,051	52	0.94	1.48	0.94	0.0%	0.248	916	2,464	0.37	111,936	211,982	0.53	0.37	0.247
32607	1	6,877	6,908	125	1.00	1.48	1.00	0.1%	0.263	2,347	5,674	0.41	111,936	211,982	0.53	0.41	0.275
32608	1	8,478	9,266	177	0.91	1.48	0.91	0.1%	0.242	2,646	7,308	0.36	111,936	211,982	0.53	0.36	0.241
32609	10	220	333	5	0.66	1.61	1.61	0.0%	0.427	99	268	0.37	245,640	414,668	0.59	0.59	0.394

32610	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32611	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32612	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32614	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32615	1	1,386	1,332	9	1.04	1.48	1.48	0.0%	0.391	458	1,096	0.42	111,936	211,982	0.53	0.53	0.351
32617	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32618	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32619	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32621	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32622	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32625	10	342	117	3	2.93	1.61	1.61	0.0%	0.427	187	117	1.60	245,640	414,668	0.59	0.59	0.394
32626	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32628	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32631	10	49	44	1	1.11	1.61	1.61	0.0%	0.427	17	44	0.39	245,640	414,668	0.59	0.59	0.394
32633	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32634	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32639	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32640	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32641	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32643	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32644	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32648	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32653	1	408	434	7	0.94	1.48	1.48	0.0%	0.391	86	229	0.37	111,936	211,982	0.53	0.53	0.351
32654	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32656	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32658	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32662	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32663	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32664	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32666	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	30	90	0.33	111,936	211,982	0.53	0.53	0.351
32667	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32668	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32669	1	1,147	1,254	18	0.91	1.48	0.91	0.0%	0.242	438	1,146	0.38	111,936	211,982	0.53	0.38	0.254
32680	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32681	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32683	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32686	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32692	10	67	40	1	1.70	1.61	1.61	0.0%	0.427	80	79	1.01	245,640	414,668	0.59	0.59	0.394
32693	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32694	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32696	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32697	1	0	0	0	N/A	1.48	1.48	0.0%	0.391	0	0	0.00	111,936	211,982	0.53	0.53	0.351
32701	10	26,656	18,071	319	1.48	1.61	1.48	0.3%	0.390	9,030	15,531	0.58	245,640	414,668	0.59	0.58	0.386
32702	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32703	3	5,182	3,223	35	1.61	2.40	1.61	0.1%	0.425	1,624	2,864	0.57	484,842	556,335	0.87	0.57	0.377
32706	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32707	10	13,776	9,378	137	1.47	1.61	1.47	0.1%	0.389	5,111	8,457	0.60	245,640	414,668	0.59	0.60	0.402
32708	10	12,026	7,625	88	1.58	1.61	1.58	0.1%	0.417	4,636	7,253	0.64	245,640	414,668	0.59	0.64	0.425
32709	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32710	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32712	10	11,489	7,307	106	1.57	1.61	1.57	0.1%	0.416	4,711	6,441	0.73	245,640	414,668	0.59	0.73	0.486
32713	10	2,032	1,415	30	1.44	1.61	1.44	0.0%	0.380	566	1,006	0.56	245,640	414,668	0.59	0.56	0.374
32714	10	25,638	18,503	311	1.39	1.61	1.39	0.3%	0.367	8,457	15,730	0.54	245,640	414,668	0.59	0.54	0.357
32718	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32720	10	1,477	1,100	18	1.34	1.61	1.34	0.0%	0.355	511	862	0.59	245,640	414,668	0.59	0.59	0.394
32723	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32724	10	5,639	4,690	69	1.20	1.61	1.20	0.1%	0.318	2,232	4,335	0.51	245,640	414,668	0.59	0.51	0.342
32725	10	4,509	2,872	58	1.57	1.61	1.57	0.0%	0.415	1,577	2,581	0.61	245,640	414,668	0.59	0.61	0.406
32726	10	501	300	4	1.67	1.61	1.61	0.0%	0.427	196	300	0.65	245,640	414,668	0.59	0.59	0.394
32730	10	2,864	1,874	31	1.53	1.61	1.53	0.0%	0.404	1,048	1,670	0.63	245,640	414,668	0.59	0.63	0.417
32732	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32733	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32735	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32736	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32738	10	97	59	1	1.66	1.61	1.61	0.0%	0.427	22	34	0.64	245,640	414,668	0.59	0.59	0.394
32744	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32745	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32746	10	17,371	15,004	184	1.16	1.61	1.16	0.2%	0.306	6,348	12,512	0.51	245,640	414,668	0.59	0.51	0.337
32747	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32750	10	2,471	1,719	27	1.44	1.61	1.44	0.0%	0.380	847	1,514	0.56	245,640	414,668	0.59	0.56	0.372
32751	3	13,830	9,987	153	1.38	2.40	1.38	0.2%	0.366	4,836	8,872	0.55	484,842	556,335	0.87	0.55	0.362
32753	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32754	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32757	10	5,213	2,778	40	1.88	1.61	1.88	0.0%	0.497	1,507	2,306	0.65	245,640	414,668	0.59	0.65	0.434
32759	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32763	10	1,177	1,098	23	1.07	1.61	1.07	0.0%	0.284	475	981	0.48	245,640	414,668	0.59	0.48	0.322
32764	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32765	10	12,089	10,014	99	1.21	1.61	1.21	0.2%	0.319	4,775	8,819	0.54	245,640	414,668	0.59	0.54	0.360
32766	10	119	63	2	1.88	1.61	1.61	0.0%	0.427	47	63	0.74	245,640	414,668	0.59	0.59	0.394
32767	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32768	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32771	10	7,478	8,285	88	0.90	1.61	0.90	0.1%	0.239	3,376	6,708	0.50	245,640	414,668	0.59	0.50	0.335
32773	10	8,510	6,609	88	1.29	1.61	1.29	0.1%	0.341	3,518	5,485	0.64	245,640	414,668	0.59	0.64	0.426
32775	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32776	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32777	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32778	3	7,239	4,862	84	1.49	2.40	1.49	0.1%	0.394	2,860	4,239	0.67	484,842	556,335	0.87	0.67	0.449
32779	10	15,856	10,948	175	1.45	1.61	1.45	0.2%	0.383	5,300	9,278	0.57	245,640	414,668	0.59	0.57	0.380
32780	10	2,558	1,048	12	2.44	1.61	1.61	0.0%	0.427	420	586	0.72	245,640	414,668	0.59	0.59	0.394
32784	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32789	3	10,751	7,587	96	1.42	2.40	1.42	0.1%	0.375	3,629	6,608	0.55	484,842	556,335	0.87	0.55	0.365
32792	10	16,112	11,265	172	1.43	1.61	1.43	0.2%	0.378	4,720	8,232	0.57	245,640	414,668	0.59	0.57	0.381
32796	10	1,302	879	14	1.48	1.61	1.61	0.0%	0.427	323	645	0.50	245,640	414,668	0.59	0.59	0.394
32798	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32801	3	19,059	16,631	235	1.15	2.40	1.15	0.3%	0.303	5,799	13,522	0.43	484,842	556,335	0.87	0.43	0.285
32803	3	6,700	4,683	78	1.43	2.40	1.43	0.1%	0.379	1,720	3,352	0.51	484,842	556,335	0.87	0.51	0.341
32804	3	8,474	5,722	54	1.48	2.40	1.48	0.1%	0.392	3,155	5,475	0.58	484,842	556,335	0.87	0.58	0.383
32805	3	52	29	1	1.80	2.40	2.40	0.0%	0.634	37	68	0.54	484,842	556,335	0.87	0.87	0.579
32806	3	8,504	5,439	88	1.56	2.40	1.56	0.1%	0.414	3,161	5,120	0.62	484,842	556,335	0.87	0.62	0.410

32807	3	6,896	4,391	69	1.57	2.40	1.57	0.1%	0.416	2,475	4,022	0.62	484,842	556,335	0.87	0.62	0.409
32808	3	10,895	7,939	111	1.37	2.40	1.37	0.1%	0.363	3,518	6,222	0.57	484,842	556,335	0.87	0.57	0.376
32809	3	3,558	2,297	58	1.55	2.40	1.55	0.0%	0.410	1,006	1,723	0.58	484,842	556,335	0.87	0.58	0.388
32810	3	3,002	2,136	34	1.41	2.40	1.41	0.0%	0.372	1,061	1,806	0.59	484,842	556,335	0.87	0.59	0.391
32811	3	18,278	11,825	229	1.55	2.40	1.55	0.2%	0.409	5,918	9,837	0.60	484,842	556,335	0.87	0.60	0.400
32812	3	18,214	12,012	218	1.52	2.40	1.52	0.2%	0.401	5,438	9,686	0.56	484,842	556,335	0.87	0.56	0.373
32814	3	8,625	7,892	70	1.09	2.40	1.09	0.1%	0.289	3,070	6,442	0.48	484,842	556,335	0.87	0.48	0.317
32816	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32817	10	420	243	5	1.73	1.61	1.61	0.0%	0.427	152	226	0.67	245,640	414,668	0.59	0.59	0.394
32818	3	1,910	1,073	25	1.78	2.40	1.78	0.0%	0.471	553	864	0.64	484,842	556,335	0.87	0.64	0.426
32819	3	21,620	14,718	181	1.47	2.40	1.47	0.2%	0.389	7,119	12,047	0.59	484,842	556,335	0.87	0.59	0.393
32820	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32821	10	5,789	4,676	85	1.24	1.61	1.24	0.1%	0.328	2,206	3,809	0.58	245,640	414,668	0.59	0.58	0.385
32822	10	30,633	20,103	381	1.52	1.61	1.52	0.3%	0.403	9,755	16,422	0.59	245,640	414,668	0.59	0.59	0.395
32824	10	14,762	12,010	134	1.23	1.61	1.23	0.2%	0.325	5,946	10,319	0.58	245,640	414,668	0.59	0.58	0.383
32825	10	5,574	5,401	70	1.03	1.61	1.03	0.1%	0.273	1,933	3,899	0.50	245,640	414,668	0.59	0.50	0.330
32826	10	2,056	1,159	17	1.77	1.61	1.77	0.0%	0.469	833	1,043	0.80	245,640	414,668	0.59	0.80	0.531
32827	10	8,459	9,560	60	0.88	1.61	0.88	0.2%	0.234	3,729	7,476	0.50	245,640	414,668	0.59	0.50	0.332
32828	10	19,989	17,401	141	1.15	1.61	1.15	0.3%	0.304	8,205	14,564	0.56	245,640	414,668	0.59	0.56	0.375
32829	10	10,955	10,672	112	1.03	1.61	1.03	0.2%	0.272	5,059	9,733	0.52	245,640	414,668	0.59	0.52	0.346
32830	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32831	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
32832	10	14,414	14,157	120	1.02	1.61	1.02	0.2%	0.269	5,594	11,236	0.50	245,640	414,668	0.59	0.50	0.331
32833	10	831	501	2	1.66	1.61	1.61	0.0%	0.427	400	478	0.84	245,640	414,668	0.59	0.59	0.394
32834	3	35	62	1	0.57	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32835	3	27,727	20,345	360	1.36	2.40	1.36	0.3%	0.361	8,510	15,714	0.54	484,842	556,335	0.87	0.54	0.360
32836	3	6,995	5,373	38	1.30	2.40	1.30	0.1%	0.345	2,763	5,212	0.53	484,842	556,335	0.87	0.53	0.352
32837	10	11,290	8,017	131	1.41	1.61	1.41	0.1%	0.373	3,528	5,909	0.60	245,640	414,668	0.59	0.60	0.397
32839	3	11,021	8,031	143	1.37	2.40	1.37	0.1%	0.363	3,312	6,027	0.55	484,842	556,335	0.87	0.55	0.365
32856	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32869	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32872	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32887	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
32901	8	5,347	1,706	18	3.14	4.92	3.14	0.0%	0.830	1,956	1,505	1.30	607,711	314,389	1.93	1.30	0.864
32903	8	9,928	2,969	34	3.34	4.92	3.34	0.0%	0.885	4,057	1,870	2.17	607,711	314,389	1.93	2.17	1.442
32904	8	12,367	4,484	84	2.76	4.92	2.76	0.1%	0.730	5,291	4,084	1.30	607,711	314,389	1.93	1.30	0.861
32905	8	16,941	3,657	67	4.63	4.92	4.63	0.1%	1.226	5,859	3,488	1.68	607,711	314,389	1.93	1.68	1.117
32907	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32908	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32909	8	831	397	5	2.09	4.92	4.92	0.0%	1.302	335	394	0.85	607,711	314,389	1.93	1.93	1.285
32920	8	19,076	5,704	75	3.34	4.92	3.34	0.1%	0.885	6,189	4,740	1.31	607,711	314,389	1.93	1.31	0.868
32922	8	3,153	1,957	15	1.61	4.92	1.61	0.0%	0.426	1,632	2,021	0.81	607,711	314,389	1.93	0.81	0.537
32925	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32926	8	369	172	2	2.15	4.92	4.92	0.0%	1.302	159	172	0.93	607,711	314,389	1.93	1.93	1.285
32927	10	401	244	3	1.64	1.61	1.61	0.0%	0.427	246	231	1.06	245,640	414,668	0.59	0.59	0.394
32931	8	17,903	4,241	41	4.22	4.92	4.22	0.1%	1.117	6,257	3,774	1.66	607,711	314,389	1.93	1.66	1.102
32934	8	3,104	1,047	17	2.96	4.92	2.96	0.0%	0.785	859	763	1.13	607,711	314,389	1.93	1.13	0.749
32935	8	3,880	1,451	27	2.67	4.92	2.67	0.0%	0.708	1,440	1,248	1.15	607,711	314,389	1.93	1.15	0.767
32937	8	21,271	5,137	50	4.14	4.92	4.14	0.1%	1.096	7,486	4,016	1.86	607,711	314,389	1.93	1.86	1.239
32940	8	18,067	8,394	122	2.15	4.92	2.15	0.1%	0.570	6,588	7,115	0.93	607,711	314,389	1.93	0.93	0.616
32948	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32949	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32950	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32951	5	7,798	1,629	16	4.79	5.83	4.79	0.0%	1.267	3,263	1,281	2.55	65,841	26,718	2.46	2.55	1.693
32952	8	3,738	1,225	21	3.05	4.92	3.05	0.0%	0.808	1,432	1,131	1.27	607,711	314,389	1.93	1.27	0.842
32953	8	2,817	1,924	26	1.46	4.92	1.46	0.0%	0.387	1,166	1,613	0.72	607,711	314,389	1.93	0.72	0.480
32955	8	10,250	5,574	81	1.84	4.92	1.84	0.1%	0.487	4,446	5,025	0.88	607,711	314,389	1.93	0.88	0.588
32957	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
32958	5	2,446	281	6	8.69	5.83	5.83	0.0%	1.542	1,091	260	4.20	65,841	26,718	2.46	2.46	1.638
32959	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
32960	5	8,362	1,472	15	5.68	5.83	5.68	0.0%	1.503	4,631	1,763	2.63	65,841	26,718	2.46	2.63	1.745
32962	5	16,724	3,259	42	5.13	5.83	5.13	0.1%	1.358	8,546	3,227	2.65	65,841	26,718	2.46	2.65	1.760
32963	5	17,471	2,745	18	6.36	5.83	6.36	0.0%	1.684	9,143	3,089	2.96	65,841	26,718	2.46	2.96	1.968
32966	8	31,643	12,202	196	2.59	4.92	2.59	0.2%	0.686	16,557	11,332	1.46	607,711	314,389	1.93	1.46	0.971
32967	5	5,920	1,371	13	4.32	5.83	5.83	0.0%	1.542	2,155	1,074	2.01	65,841	26,718	2.46	2.46	1.638
32968	5	78	70	1	1.12	5.83	5.83	0.0%	1.542	70	70	1.00	65,841	26,718	2.46	2.46	1.638
32970	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
32971	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
32976	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
33001	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33004	7	15,867	1,469	33	10.80	5.60	10.80	0.0%	2.858	5,492	1,673	3.28	913,352	496,113	1.84	3.28	2.182
33009	7	112,102	16,579	249	6.76	5.60	6.76	0.3%	1.789	38,647	15,149	2.55	913,352	496,113	1.84	2.55	1.696
33010	6	4,794	1,748	41	2.74	5.19	2.74	0.0%	0.726	1,473	1,628	0.91	464,802	278,730	1.67	0.91	0.602
33012	6	35,318	7,314	197	4.83	5.19	4.83	0.1%	1.278	13,845	6,817	2.03	464,802	278,730	1.67	2.03	1.350
33013	6	859	220	9	3.90	5.19	5.19	0.0%	1.372	266	183	1.46	464,802	278,730	1.67	1.67	1.108
33014	6	57,285	11,561	142	4.95	5.19	4.95	0.2%	1.311	19,024	8,777	2.17	464,802	278,730	1.67	2.17	1.441
33015	7	84,050	22,690	405	3.70	5.60	3.70	0.4%	0.980	31,689	19,538	1.62	913,352	496,113	1.84	1.62	1.078
33016	6	45,417	10,436	237	4.35	5.19	4.35	0.2%	1.152	16,628	9,439	1.76	464,802	278,730	1.67	1.76	1.171
33018	6	33,622	12,127	249	2.77	5.19	2.77	0.2%	0.734	9,796	10,195	0.96	464,802	278,730	1.67	0.96	0.639
33019	7	108,970	15,958	137	6.83	5.60	6.83	0.3%	1.807	31,907	16,177	1.97	913,352	496,113	1.84	1.97	1.311
33020	7	27,300	3,595	77	7.59	5.60	7.59	0.1%	2.009	6,794	3,542	1.92	913,352	496,113	1.84	1.92	1.275
33021	7	226,530	38,819	755	5.84	5.60	5.84	0.6%	1.544	96,632	36,872	2.62	913,352	496,113	1.84	2.62	1.742
33022	7	0	0	0	N/A	5.60	5.60	0.0%	1.482	0	0	0.00	913,352	496,113	1.84	1.84	1.224
33023	7	8,949	1,782	41	5.02	5.60	5.02	0.0%	1.329	2,918	1,422	2.05	913,352	496,113	1.84	2.05	1.364
33024	7	62,295	16,359	348	3.81	5.60	3.81	0.3%	1.008	24,243	16,042	1.51	913,352	496,113	1.84	1.51	1.005
33025	7	106,529	32,561	620	3.27	5.60	3.27	0.5%	0.866	38,574	29,674	1.30	913,352	496,113	1.84	1.30	0.864
33026	7	107,349	23,618	431	4.55	5.60	4.55	0.4%	1.203	42,529	21,263	2.00	913,352	496,113	1.84	2.00	1.330
33027	7	170,657	48,989	1110	3.48	5.60	3.48	0.8%	0.922	57,278	44,252	1.29	913,352	496,113	1.84	1.29	0.860
33028	7	10,545	3,475	27	3.03	5.60	3.03	0.1%	0.803	2,842	2,946	0.96	913,352	496,113	1.84	0.96	0.641
33029	7	8,466	2,847	28	2.97	5.60	2.97	0.0%	0.787	1,977	2,458	0.80	913,352	496,113	1.84	0.80	0.535
33030	9	1,477	887	8	1.66	3.82	3.82	0.0%	1.012	829	760	1.09	2,026,948	1,508,503	1.34	1.34	0.893
33031	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33032	9	40,145	13,312	90	3.02	3.82	3.02	0.2%	0.798	10,865	10,490	1.04	2,026,948	1,508,503	1.34	1.04	0.688
33033	9	25,888	6,851	87	3.78	3.82	3.78	0.1%	1.000	4,940	5,908	0.84	2,026,948	1,508,503	1.34	0.84	0.556
33034	9	18,474	1,478	29	12.50	3.82	12.50	0.0%	3.307	2,469	1,586	1.56	2,026,948	1,508,503	1.34	1.56	1.035
33035	9	64,387	7,973	144	8.08	3.82	8.08	0.1%	2.137	7,533	6,511	1.16	2,026,948	1,508,503	1.34	1.16	0.769
33036	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33037	9	3,133	578	3	5.42	3.82	3.82	0.0%	1.012	1,299	850	1.53	2,026,948	1,508,503	1.34	1.34	0.893
33039	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893

33040	9	2,555	64	1	39.92	3.82	3.82	0.0%	1.012	1,223	64	19.11	2,026,948	1,508,503	1.34	1.34	0.893
33042	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33043	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33050	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33051	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33054	6	473	358	4	1.32	5.19	5.19	0.0%	1.372	167	253	0.66	464,802	278,730	1.67	1.67	1.108
33055	7	13,300	2,588	18	5.14	5.60	5.14	0.0%	1.360	6,070	2,497	2.43	913,352	496,113	1.84	2.43	1.616
33056	6	4,799	1,131	8	4.24	5.19	5.19	0.0%	1.372	1,134	718	1.58	464,802	278,730	1.67	1.67	1.108
33060	11	16,783	2,183	20	7.69	5.32	7.69	0.0%	2.034	5,754	2,543	2.26	3,588,272	1,732,151	2.07	2.26	1.504
33062	11	97,040	12,431	124	7.81	5.32	7.81	0.2%	2.066	32,139	12,089	2.66	3,588,272	1,732,151	2.07	2.66	1.767
33063	11	232,115	58,353	1448	3.98	5.32	3.98	0.9%	1.053	89,485	54,177	1.65	3,588,272	1,732,151	2.07	1.65	1.098
33064	11	87,907	7,332	157	11.99	5.32	11.99	0.1%	3.172	22,635	7,632	2.97	3,588,272	1,732,151	2.07	2.97	1.971
33065	11	112,674	26,407	594	4.27	5.32	4.27	0.4%	1.129	41,786	24,368	1.71	3,588,272	1,732,151	2.07	1.71	1.140
33066	11	280,396	69,497	1606	4.03	5.32	4.03	1.1%	1.068	117,618	64,004	1.84	3,588,272	1,732,151	2.07	1.84	1.222
33067	11	31,112	9,468	156	3.29	5.32	3.29	0.2%	0.870	10,458	7,769	1.35	3,588,272	1,732,151	2.07	1.35	0.895
33068	11	71,356	16,648	326	4.29	5.32	4.29	0.3%	1.134	27,519	15,296	1.80	3,588,272	1,732,151	2.07	1.80	1.196
33069	11	357,901	76,726	1498	4.66	5.32	4.66	1.2%	1.234	147,828	74,263	1.99	3,588,272	1,732,151	2.07	1.99	1.323
33070	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33071	11	59,110	14,807	302	3.99	5.32	3.99	0.2%	1.056	22,928	13,635	1.68	3,588,272	1,732,151	2.07	1.68	1.118
33073	11	21,693	8,266	138	2.62	5.32	2.62	0.1%	0.694	6,284	6,998	0.90	3,588,272	1,732,151	2.07	0.90	0.597
33075	11	0	0	0	N/A	5.32	5.32	0.0%	1.408	0	0	0.00	3,588,272	1,732,151	2.07	2.07	1.377
33076	11	31,504	11,975	174	2.63	5.32	2.63	0.2%	0.696	9,185	11,093	0.83	3,588,272	1,732,151	2.07	0.83	0.550
33082	7	0	0	0	N/A	5.60	5.60	0.0%	1.482	0	0	0.00	913,352	496,113	1.84	1.84	1.224
33109	9	1,968	511	2	3.85	3.82	3.82	0.0%	1.012	1,299	575	2.26	2,026,948	1,508,503	1.34	1.34	0.893
33119	6	0	0	0	N/A	5.19	5.19	0.0%	1.372	0	0	0.00	464,802	278,730	1.67	1.67	1.108
33122	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33125	6	8,491	1,741	41	4.88	5.19	4.88	0.0%	1.290	1,936	1,505	1.29	464,802	278,730	1.67	1.29	0.855
33126	6	32,220	7,383	197	4.36	5.19	4.36	0.1%	1.155	11,190	6,859	1.63	464,802	278,730	1.67	1.63	1.084
33127	6	2,330	250	3	9.32	5.19	5.19	0.0%	1.372	230	212	1.08	464,802	278,730	1.67	1.67	1.108
33128	9	2,230	261	8	8.55	3.82	3.82	0.0%	1.012	260	235	1.11	2,026,948	1,508,503	1.34	1.34	0.893
33129	9	22,975	4,856	75	4.73	3.82	4.73	0.1%	1.252	8,417	5,137	1.64	2,026,948	1,508,503	1.34	1.64	1.089
33130	9	145,849	32,546	519	4.48	3.82	4.48	0.5%	1.186	35,935	29,436	1.22	2,026,948	1,508,503	1.34	1.22	0.811
33131	9	299,560	64,234	849	4.66	3.82	4.66	1.0%	1.234	79,312	59,608	1.33	2,026,948	1,508,503	1.34	1.33	0.884
33132	6	161,801	41,105	555	3.94	5.19	3.94	0.7%	1.042	45,655	37,382	1.22	464,802	278,730	1.67	1.22	0.812
33133	9	81,100	20,913	143	3.88	3.82	3.88	0.3%	1.026	22,501	19,497	1.15	2,026,948	1,508,503	1.34	1.15	0.767
33134	9	45,718	13,839	184	3.30	3.82	3.30	0.2%	0.874	12,702	11,551	1.10	2,026,948	1,508,503	1.34	1.10	0.731
33135	9	1,167	175	8	6.66	3.82	3.82	0.0%	1.012	372	138	2.70	2,026,948	1,508,503	1.34	1.34	0.893
33136	6	3,016	769	9	3.92	5.19	5.19	0.0%	1.372	1,017	720	1.41	464,802	278,730	1.67	1.67	1.108
33137	6	153,782	42,728	528	3.60	5.19	3.60	0.7%	0.952	40,454	39,751	1.02	464,802	278,730	1.67	1.02	0.676
33138	6	10,299	2,315	33	4.45	5.19	4.45	0.0%	1.177	4,003	2,253	1.78	464,802	278,730	1.67	1.78	1.181
33139	6	317,111	41,862	360	7.58	5.19	7.58	0.7%	2.005	116,947	41,098	2.85	464,802	278,730	1.67	2.85	1.892
33140	6	86,103	11,104	95	7.75	5.19	7.75	0.2%	2.052	25,437	10,411	2.44	464,802	278,730	1.67	2.44	1.624
33141	6	158,596	22,897	268	6.93	5.19	6.93	0.4%	1.833	47,790	19,927	2.40	464,802	278,730	1.67	2.40	1.594
33142	6	2,199	319	6	6.89	5.19	5.19	0.0%	1.372	360	199	1.81	464,802	278,730	1.67	1.67	1.108
33143	9	52,984	7,014	118	7.55	3.82	7.55	0.1%	1.999	17,913	6,907	2.59	2,026,948	1,508,503	1.34	2.59	1.724
33144	9	2,239	451	14	4.96	3.82	3.82	0.0%	1.012	586	402	1.46	2,026,948	1,508,503	1.34	1.34	0.893
33145	9	17,920	4,869	85	3.68	3.82	3.68	0.1%	0.974	4,907	4,298	1.14	2,026,948	1,508,503	1.34	1.14	0.759
33146	9	12,420	2,646	27	4.69	3.82	4.69	0.0%	1.242	2,288	2,167	1.06	2,026,948	1,508,503	1.34	1.06	0.702
33147	6	34	44	1	0.78	5.19	5.19	0.0%	1.372	258	123	2.09	464,802	278,730	1.67	1.67	1.108
33149	9	98,705	7,876	40	12.53	3.82	12.53	0.1%	3.316	47,090	9,697	4.86	2,026,948	1,508,503	1.34	4.86	3.228
33150	6	0	0	0	N/A	5.19	5.19	0.0%	1.372	0	0	0.00	464,802	278,730	1.67	1.67	1.108
33154	6	107,715	15,452	99	6.97	5.19	6.97	0.2%	1.845	34,109	14,238	2.40	464,802	278,730	1.67	2.40	1.592
33155	9	39,151	6,773	103	5.78	3.82	5.78	0.1%	1.530	18,306	6,678	2.74	2,026,948	1,508,503	1.34	2.74	1.822
33156	9	68,198	8,976	177	7.60	3.82	7.60	0.1%	2.011	16,116	7,998	2.02	2,026,948	1,508,503	1.34	2.02	1.339
33157	9	14,852	1,989	35	7.47	3.82	7.47	0.0%	1.976	4,526	1,688	2.68	2,026,948	1,508,503	1.34	2.68	1.783
33158	9	7,974	675	2	11.82	3.82	3.82	0.0%	1.012	849	460	1.84	2,026,948	1,508,503	1.34	1.34	0.893
33159	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33160	7	624,427	89,426	658	6.98	5.60	6.98	1.4%	1.848	177,130	85,328	2.08	913,352	496,113	1.84	2.08	1.380
33161	6	447	142	3	3.16	5.19	5.19	0.0%	1.372	270	90	3.02	464,802	278,730	1.67	1.67	1.108
33162	6	1,674	208	6	8.04	5.19	5.19	0.0%	1.372	931	274	3.40	464,802	278,730	1.67	1.67	1.108
33165	9	8,536	1,593	32	5.36	3.82	5.36	0.0%	1.418	3,042	1,462	2.08	2,026,948	1,508,503	1.34	2.08	1.384
33166	6	20,618	7,354	138	2.80	5.19	2.80	0.1%	0.742	6,604	6,275	1.05	464,802	278,730	1.67	1.05	0.700
33167	6	1,346	287	9	4.69	5.19	5.19	0.0%	1.372	527	285	1.85	464,802	278,730	1.67	1.67	1.108
33168	6	207	34	1	6.08	5.19	5.19	0.0%	1.372	0	0	0.00	464,802	278,730	1.67	1.67	1.108
33169	7	21,423	6,816	133	3.14	5.60	3.14	0.1%	0.832	8,037	6,338	1.27	913,352	496,113	1.84	1.27	0.843
33170	9	1,049	741	4	1.42	3.82	3.82	0.0%	1.012	881	976	0.90	2,026,948	1,508,503	1.34	1.34	0.893
33172	9	76,958	17,682	402	4.35	3.82	4.35	0.3%	1.152	29,013	16,138	1.80	2,026,948	1,508,503	1.34	1.80	1.195
33173	9	110,583	18,662	248	5.93	3.82	5.93	0.3%	1.568	38,165	15,264	2.50	2,026,948	1,508,503	1.34	2.50	1.662
33174	9	29,557	8,178	132	3.61	3.82	3.61	0.1%	0.956	10,318	7,231	1.43	2,026,948	1,508,503	1.34	1.43	0.948
33175	9	50,545	9,403	146	5.38	3.82	5.38	0.2%	1.422	17,544	7,487	2.34	2,026,948	1,508,503	1.34	2.34	1.558
33176	9	106,178	16,277	248	6.52	3.82	6.52	0.3%	1.726	42,233	14,517	2.91	2,026,948	1,508,503	1.34	2.91	1.934
33177	9	15,943	3,756	46	4.25	3.82	4.25	0.1%	1.123	4,260	3,218	1.32	2,026,948	1,508,503	1.34	1.32	0.880
33178	6	170,712	61,881	756	2.76	5.19	2.76	1.0%	0.730	56,248	55,838	1.01	464,802	278,730	1.67	1.01	0.670
33179	7	124,341	16,254	343	7.65	5.60	7.65	0.3%	2.024	42,943	16,536	2.60	913,352	496,113	1.84	2.60	1.726
33180	7	263,634	39,213	413	6.72	5.60	6.72	0.6%	1.779	81,050	37,930	2.14	913,352	496,113	1.84	2.14	1.420
33181	6	24,119	3,611	55	6.68	5.19	6.68	0.1%	1.768	8,504	3,280	2.59	464,802	278,730	1.67	2.59	1.723
33182	9	6,979	1,799	27	3.88	3.82	3.88	0.0%	1.027	1,589	1,240	1.28	2,026,948	1,508,503	1.34	1.28	0.852
33183	9	116,930	22,444	353	5.21	3.82	5.21	0.4%	1.379	47,240	19,884	2.38	2,026,948	1,508,503	1.34	2.38	1.579
33184	9	20,256	4,118	55	4.92	3.82	4.92	0.1%	1.302	7,893	3,562	2.22	2,026,948	1,508,503	1.34	2.22	1.473
33185	9	20,736	8,037	69	2.58	3.82	2.58	0.1%	0.683	7,196	5,954	1.21	2,026,948	1,508,503	1.34	1.21	0.803
33186	9	169,461	37,292	441	4.54	3.82	4.54	0.6%	1.202	58,298	30,069	1.94	2,026,948	1,508,503	1.34	1.94	1.289
33187	9	2,552	1,912	13	1.33	3.82	3.82	0.0%	1.012	1,387	1,355	1.02	2,026,948	1,508,503	1.34	1.34	0.893
33189	9	14,365	2,113	21	6.80	3.82	6.80	0.0%	1.799	6,314	2,020	3.13	2,026,948	1,508,503	1.34	3.13	2.078
33190	9	27,596	5,347	58	5.16	3.82	5.16	0.1%	1.366	6,266	3,224	1.94	2,026,948	1,508,503	1.34	1.94	1.292
33192	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33193	9	89,936	20,562	291	4.37	3.82	4.37	0.3%	1.157	31,130	17,038	1.83	2,026,948	1,508,503	1.34	1.83	1.214
33194	9	8,034	6,786	32	1.18	3.82	1.18	0.1%	0.313	4,092	5,369	0.76	2,026,948	1,508,503	1.34	0.76	0.507
33196	9	76,123	20,326	247	3.75	3.82	3.75	0.3%	0.991	28,351	16,789	1.69	2,026,948	1,508,503	1.34	1.69	1.123
33199	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33255	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33301	7	176,694	33,463	325	5.28	5.60	5.28	0.5%	1.397	48,263	31,607	1.53	913,352	496,113	1.84	1.53	1.015
33303	7	0	0	0	N/A	5.60	5.60	0.0%	1.482	0	0	0.00	913,352	496,113	1.84	1.84	1.224
33304	7	116,853	16,787	121	6.96	5.60	6.96	0.3%	1.842	25,929	14,594	1.78	913,352	496,113	1.84	1.78	1.181
33305	11	43,405	7,621	68	5.70	5.32	5.70	0.1%	1.507	11,463	6,407	1.79	3,588,272	1,732,151	2.07	1.79	1.189
33306	11	1,687	150	3	11.24	5.32	5.32	0.0%	1.408	839	175	4.81	3,588,272	1,732,151	2.07	2.07	1.377
33308	11	84,090	11,975	127	7.02	5.32	7.02	0.2%	1.858	31,639	12,938	2.45	3,588,272	1,732,151	2.07	2.45	1.626
33309	11	119,022	25,008	539	4.76	5.32	4.76	0.4%	1.259	46,467	23,289	2.00	3,588,272	1,732,151	2.07	2.00	1.326
33311	11	34,769	7,102	128	4.90	5.32	4.90	0.1%	1.295	9,481	6,635	1.43	3,588,272	1,732,151	2.07	1.43	0.950
33312	7	46,268	15,808	217	2.93	5.60	2.93	0.3%	0.774	15,852	14,385	1.10	913,352	496,113	1.84	1.10	0.733

33313	11	97,827	22,437	570	4.36	5.32	4.36	0.4%	1.154	37,222	20,862	1.78	3,588,272	1,732,151	2.07	1.78	1.186
33314	7	46,221	11,034	216	4.19	5.60	4.19	0.2%	1.109	18,233	10,072	1.81	913,352	496,113	1.84	1.81	1.203
33315	7	9,883	2,425	37	4.08	5.60	4.08	0.0%	1.079	3,646	2,340	1.56	913,352	496,113	1.84	1.56	1.036
33316	7	65,825	8,612	72	7.64	5.60	7.64	0.1%	2.023	17,193	8,796	1.95	913,352	496,113	1.84	1.95	1.299
33317	11	56,733	14,285	304	3.97	5.32	3.97	0.2%	1.051	24,342	13,733	1.77	3,588,272	1,732,151	2.07	1.77	1.178
33319	11	198,650	47,007	1165	4.23	5.32	4.23	0.8%	1.118	78,470	43,081	1.82	3,588,272	1,732,151	2.07	1.82	1.211
33321	11	315,775	95,290	1852	3.31	5.32	3.31	1.5%	0.877	124,334	85,733	1.45	3,588,272	1,732,151	2.07	1.45	0.964
33322	11	217,960	52,858	1366	4.12	5.32	4.12	0.8%	1.091	87,523	48,946	1.79	3,588,272	1,732,151	2.07	1.79	1.189
33323	11	24,196	10,729	145	2.26	5.32	2.26	0.2%	0.597	8,720	9,831	0.89	3,588,272	1,732,151	2.07	0.89	0.590
33324	11	295,685	70,531	1267	4.19	5.32	4.19	1.1%	1.109	125,319	65,976	1.90	3,588,272	1,732,151	2.07	1.90	1.263
33325	7	36,154	8,788	111	4.11	5.60	4.11	0.1%	1.089	13,202	7,575	1.74	913,352	496,113	1.84	1.74	1.158
33326	7	115,402	28,016	524	4.12	5.60	4.12	0.4%	1.090	47,546	26,402	1.80	913,352	496,113	1.84	1.80	1.197
33327	7	7,541	2,649	14	2.85	5.60	5.60	0.0%	1.482	2,878	2,814	1.02	913,352	496,113	1.84	1.84	1.224
33328	7	35,192	8,738	151	4.03	5.60	4.03	0.1%	1.066	15,093	8,451	1.79	913,352	496,113	1.84	1.79	1.187
33330	7	4,024	986	7	4.08	5.60	5.60	0.0%	1.482	2,366	933	2.53	913,352	496,113	1.84	1.84	1.224
33331	7	10,551	4,897	62	2.15	5.60	2.15	0.1%	0.570	2,565	3,910	0.66	913,352	496,113	1.84	0.66	0.436
33332	7	10,242	4,962	52	2.06	5.60	2.06	0.1%	0.546	3,833	4,594	0.83	913,352	496,113	1.84	0.83	0.555
33334	11	36,844	5,506	77	6.69	5.32	6.69	0.1%	1.771	7,915	4,792	1.65	3,588,272	1,732,151	2.07	1.65	1.098
33351	11	90,579	20,491	351	4.42	5.32	4.42	0.3%	1.170	35,586	18,982	1.87	3,588,272	1,732,151	2.07	1.87	1.246
33388	11	0	0	0	N/A	5.32	5.32	0.0%	1.408	0	0	0.00	3,588,272	1,732,151	2.07	2.07	1.377
33394	7	0	0	0	N/A	5.60	5.60	0.0%	1.482	0	0	0.00	913,352	496,113	1.84	1.84	1.224
33401	11	170,867	24,401	389	7.00	5.32	7.00	0.4%	1.853	66,119	22,890	2.89	3,588,272	1,732,151	2.07	2.89	1.920
33403	8	9,533	1,409	21	6.77	4.92	6.77	0.0%	1.791	4,544	1,264	3.59	607,711	314,389	1.93	3.59	2.389
33404	8	179,380	23,556	254	7.61	4.92	7.61	0.4%	2.015	58,518	21,431	2.73	607,711	314,389	1.93	2.73	1.815
33405	11	2,409	196	2	12.28	5.32	5.32	0.0%	1.408	1,622	172	9.43	3,588,272	1,732,151	2.07	2.07	1.377
33406	11	68,035	7,776	135	8.75	5.32	8.75	0.1%	2.315	28,291	8,210	3.45	3,588,272	1,732,151	2.07	3.45	2.291
33407	8	78,696	8,537	137	9.22	4.92	9.22	0.1%	2.439	27,410	8,954	3.06	607,711	314,389	1.93	3.06	2.035
33408	8	58,985	8,502	81	6.94	4.92	6.94	0.1%	1.836	23,043	7,497	3.07	607,711	314,389	1.93	3.07	2.043
33409	11	72,891	10,899	249	6.69	5.32	6.69	0.2%	1.770	27,501	11,121	2.47	3,588,272	1,732,151	2.07	2.47	1.644
33410	8	110,831	19,064	234	5.81	4.92	5.81	0.3%	1.538	43,111	17,345	2.49	607,711	314,389	1.93	2.49	1.652
33411	11	194,185	54,764	993	3.55	5.32	3.55	0.9%	0.938	75,799	48,644	1.56	3,588,272	1,732,151	2.07	1.56	1.036
33412	11	11,971	4,899	39	2.44	5.32	2.44	0.1%	0.647	5,451	4,893	1.11	3,588,272	1,732,151	2.07	1.11	0.741
33413	11	15,547	4,104	67	3.79	5.32	3.79	0.1%	1.003	4,950	2,987	1.66	3,588,272	1,732,151	2.07	1.66	1.102
33414	11	114,069	30,723	358	3.71	5.32	3.71	0.5%	0.982	42,654	25,765	1.66	3,588,272	1,732,151	2.07	1.66	1.100
33415	11	204,843	42,857	962	4.78	5.32	4.78	0.7%	1.265	74,848	38,994	1.92	3,588,272	1,732,151	2.07	1.92	1.276
33417	11	237,326	53,437	1502	4.44	5.32	4.44	0.9%	1.175	90,523	47,302	1.91	3,588,272	1,732,151	2.07	1.91	1.272
33418	8	330,449	73,842	920	4.48	4.92	4.48	1.2%	1.184	144,695	67,426	2.15	607,711	314,389	1.93	2.15	1.426
33426	11	43,509	7,007	83	6.21	5.32	6.21	0.1%	1.643	20,385	5,927	3.44	3,588,272	1,732,151	2.07	3.44	2.286
33428	11	117,630	28,105	508	4.19	5.32	4.19	0.4%	1.108	43,309	24,323	1.78	3,588,272	1,732,151	2.07	1.78	1.184
33430	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33431	11	44,389	4,372	44	10.15	5.32	10.15	0.1%	2.687	14,962	4,605	3.25	3,588,272	1,732,151	2.07	3.25	2.160
33432	11	127,947	13,102	127	9.77	5.32	9.77	0.2%	2.584	47,098	12,894	3.65	3,588,272	1,732,151	2.07	3.65	2.428
33433	11	553,665	100,832	1549	5.49	5.32	5.49	1.6%	1.453	208,062	92,483	2.25	3,588,272	1,732,151	2.07	2.25	1.495
33434	11	344,250	80,677	1371	4.27	5.32	4.27	1.3%	1.129	131,286	72,031	1.82	3,588,272	1,732,151	2.07	1.82	1.212
33435	11	87,600	11,630	205	7.53	5.32	7.53	0.2%	1.993	34,168	9,485	3.60	3,588,272	1,732,151	2.07	3.60	2.395
33436	11	307,166	41,809	641	7.35	5.32	7.35	0.7%	1.944	128,592	42,758	3.01	3,588,272	1,732,151	2.07	3.01	1.999
33437	11	506,287	114,179	1731	4.43	5.32	4.43	1.8%	1.173	212,575	104,589	2.03	3,588,272	1,732,151	2.07	2.03	1.351
33438	8	171	57	1	3.02	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33439	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33440	8	1,967	479	11	4.11	4.92	4.92	0.0%	1.302	1,129	328	3.44	607,711	314,389	1.93	1.93	1.285
33441	11	35,703	3,347	59	10.67	5.32	10.67	0.1%	2.823	10,456	3,511	2.98	3,588,272	1,732,151	2.07	2.98	1.980
33442	11	387,779	60,729	1436	6.39	5.32	6.39	1.0%	1.690	157,187	59,602	2.64	3,588,272	1,732,151	2.07	2.64	1.753
33444	11	55,708	6,470	101	8.61	5.32	8.61	0.1%	2.278	17,905	5,035	3.56	3,588,272	1,732,151	2.07	3.56	2.364
33445	11	76,561	8,137	147	9.41	5.32	9.41	0.1%	2.490	31,838	9,172	3.47	3,588,272	1,732,151	2.07	3.47	2.307
33446	11	446,572	100,397	2026	4.45	5.32	4.45	1.6%	1.177	176,270	90,656	1.94	3,588,272	1,732,151	2.07	1.94	1.292
33449	11	12,677	3,103	38	4.09	5.32	4.09	0.0%	1.081	4,063	2,528	1.61	3,588,272	1,732,151	2.07	1.61	1.069
33454	11	0	0	0	N/A	5.32	5.32	0.0%	1.408	0	0	0.00	3,588,272	1,732,151	2.07	2.07	1.377
33455	8	18,047	2,205	24	8.19	4.92	8.19	0.0%	2.166	7,197	1,849	3.89	607,711	314,389	1.93	3.89	2.587
33458	8	194,001	31,505	466	6.16	4.92	6.16	0.5%	1.629	76,193	29,741	2.56	607,711	314,389	1.93	2.56	1.703
33459	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33460	11	14,180	1,695	29	8.37	5.32	8.37	0.0%	2.214	5,205	1,608	3.24	3,588,272	1,732,151	2.07	3.24	2.152
33461	11	70,428	6,890	158	10.22	5.32	10.22	0.1%	2.705	23,008	6,839	3.36	3,588,272	1,732,151	2.07	3.36	2.236
33462	11	52,749	5,861	99	9.00	5.32	9.00	0.1%	2.381	21,057	5,956	3.54	3,588,272	1,732,151	2.07	3.54	2.350
33463	11	186,878	39,493	774	4.73	5.32	4.73	0.6%	1.252	69,750	34,631	2.01	3,588,272	1,732,151	2.07	2.01	1.339
33464	11	0	0	0	N/A	5.32	5.32	0.0%	1.408	0	0	0.00	3,588,272	1,732,151	2.07	2.07	1.377
33467	11	296,238	73,843	1476	4.01	5.32	4.01	1.2%	1.062	114,658	66,980	1.71	3,588,272	1,732,151	2.07	1.71	1.138
33469	8	20,942	2,622	38	7.99	4.92	7.99	0.0%	2.114	11,988	2,642	4.54	607,711	314,389	1.93	4.54	3.016
33470	11	36	34	1	1.06	5.32	5.32	0.0%	1.408	24	34	0.70	3,588,272	1,732,151	2.07	2.07	1.377
33471	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33472	11	84,284	21,646	290	3.89	5.32	3.89	0.3%	1.030	29,699	16,844	1.76	3,588,272	1,732,151	2.07	1.76	1.172
33473	11	703	212	4	3.31	5.32	5.32	0.0%	1.408	17	14	1.22	3,588,272	1,732,151	2.07	2.07	1.377
33476	8	591	54	1	10.87	4.92	4.92	0.0%	1.302	209	51	4.11	607,711	314,389	1.93	1.93	1.285
33477	8	40,592	5,896	40	6.88	4.92	6.88	0.1%	1.822	18,104	5,400	3.35	607,711	314,389	1.93	3.35	2.228
33478	8	7,121	3,623	25	1.97	4.92	1.97	0.1%	0.520	2,609	3,570	0.73	607,711	314,389	1.93	0.73	0.486
33480	11	37,829	3,679	31	10.28	5.32	10.28	0.1%	2.721	23,694	4,804	4.93	3,588,272	1,732,151	2.07	4.93	3.279
33483	11	68,209	6,887	81	9.90	5.32	9.90	0.1%	2.621	25,753	6,131	4.20	3,588,272	1,732,151	2.07	4.20	2.792
33484	11	721,017	125,984	2618	5.72	5.32	5.72	2.0%	1.514	287,412	115,917	2.48	3,588,272	1,732,151	2.07	2.48	1.648
33486	11	79,863	7,710	121	10.36	5.32	10.36	0.1%	2.741	25,452	7,600	3.35	3,588,272	1,732,151	2.07	3.35	2.226
33487	11	61,236	6,652	51	9.21	5.32	9.21	0.1%	2.436	29,370	7,127	4.12	3,588,272	1,732,151	2.07	4.12	2.739
33493	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33496	11	265,377	52,689	780	5.04	5.32	5.04	0.8%	1.333	105,502	48,195	2.19	3,588,272	1,732,151	2.07	2.19	1.455
33498	11	23,003	4,335	32	5.31	5.32	5.31	0.1%	1.404	8,819	3,647	2.42	3,588,272	1,732,151	2.07	2.42	1.608
33503	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33510	3	6,440	3,438	57	1.87	2.40	1.87	0.1%	0.496	2,230	2,986	0.75	484,842	556,335	0.87	0.75	0.496
33511	3	11,537	6,835	83	1.69	2.40	1.69	0.1%	0.447	4,550	6,169	0.74	484,842	556,335	0.87	0.74	0.490
33513	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33514	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33521	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33523	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33524	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33525	3	292	160	3	1.82	2.40	2.40	0.0%	0.634	114	160	0.71	484,842	556,335	0.87	0.87	0.579
33527	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33530	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33534	3	1,555	651	7	2.39	2.40	2.40	0.0%	0.634	484	509	0.95	484,842	556,335	0.87	0.87	0.579
33537	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33538	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33540	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33541	3	653	507	9	1.29	2.40	2.40	0.0%	0.634	134	213	0.63	484,842	556,335	0.87	0.87	0.579
33542	3	3,664	1,806	37	2.03	2.40	2.03	0.0%	0.537	1,222	1,575	0.78	484,842	556,335	0.87	0.78	0.516

33543	3	9,615	5,947	74	1.62	2.40	1.62	0.1%	0.428	3,207	4,826	0.66	484,842	556,335	0.87	0.66	0.442
33544	3	2,548	2,082	26	1.22	2.40	1.22	0.0%	0.324	1,080	1,741	0.62	484,842	556,335	0.87	0.62	0.412
33545	3	404	616	7	0.66	2.40	2.40	0.0%	0.634	262	611	0.43	484,842	556,335	0.87	0.87	0.579
33547	3	1,318	1,618	13	0.81	2.40	2.40	0.0%	0.634	946	1,471	0.64	484,842	556,335	0.87	0.87	0.579
33548	3	110	144	1	0.76	2.40	2.40	0.0%	0.634	104	144	0.72	484,842	556,335	0.87	0.87	0.579
33549	3	1,846	1,271	17	1.45	2.40	1.45	0.0%	0.384	1,071	1,396	0.77	484,842	556,335	0.87	0.77	0.510
33550	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33556	3	960	962	16	1.00	2.40	1.00	0.0%	0.264	536	743	0.72	484,842	556,335	0.87	0.72	0.480
33558	3	7,180	4,854	72	1.48	2.40	1.48	0.1%	0.391	2,919	4,277	0.68	484,842	556,335	0.87	0.68	0.454
33559	3	964	459	6	2.10	2.40	2.40	0.0%	0.634	480	459	1.05	484,842	556,335	0.87	0.87	0.579
33563	3	1,229	836	11	1.47	2.40	2.40	0.0%	0.634	451	629	0.72	484,842	556,335	0.87	0.87	0.579
33565	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33566	3	465	484	7	0.96	2.40	2.40	0.0%	0.634	338	465	0.73	484,842	556,335	0.87	0.87	0.579
33567	3	107	119	2	0.90	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33569	3	3,598	2,637	33	1.36	2.40	1.36	0.0%	0.361	1,386	2,166	0.64	484,842	556,335	0.87	0.64	0.425
33570	9	1,059	463	8	2.29	3.82	3.82	0.0%	1.012	348	377	0.92	2,026,948	1,508,503	1.34	1.34	0.893
33572	3	1,618	1,296	9	1.25	2.40	2.40	0.0%	0.634	1,264	1,117	1.13	484,842	556,335	0.87	0.87	0.579
33573	3	134,521	61,048	913	2.20	2.40	2.20	1.0%	0.583	48,793	54,187	0.90	484,842	556,335	0.87	0.90	0.599
33574	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33576	3	358	268	3	1.34	2.40	2.40	0.0%	0.634	125	268	0.47	484,842	556,335	0.87	0.87	0.579
33578	3	20,762	12,342	153	1.68	2.40	1.68	0.2%	0.445	7,320	9,315	0.79	484,842	556,335	0.87	0.79	0.522
33579	3	3,096	2,026	24	1.53	2.40	1.53	0.0%	0.404	1,158	1,476	0.78	484,842	556,335	0.87	0.78	0.522
33584	3	96	208	2	0.46	2.40	2.40	0.0%	0.634	112	201	0.56	484,842	556,335	0.87	0.87	0.579
33585	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33586	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33587	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33592	3	512	234	8	2.19	2.40	2.40	0.0%	0.634	148	229	0.65	484,842	556,335	0.87	0.87	0.579
33593	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33594	3	3,125	2,879	32	1.09	2.40	1.09	0.0%	0.287	1,188	1,791	0.66	484,842	556,335	0.87	0.66	0.441
33595	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33596	3	2,240	1,242	15	1.80	2.40	1.80	0.0%	0.477	921	1,022	0.90	484,842	556,335	0.87	0.90	0.599
33597	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33598	3	1,900	1,794	19	1.06	2.40	1.06	0.0%	0.280	678	1,648	0.41	484,842	556,335	0.87	0.41	0.273
33602	3	30,262	15,859	191	1.91	2.40	1.91	0.3%	0.505	10,858	14,362	0.76	484,842	556,335	0.87	0.76	0.503
33603	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33604	3	2,096	912	17	2.30	2.40	2.30	0.0%	0.608	450	648	0.69	484,842	556,335	0.87	0.69	0.462
33605	3	1,057	434	13	2.44	2.40	2.40	0.0%	0.634	250	288	0.87	484,842	556,335	0.87	0.87	0.579
33606	3	7,789	3,662	34	2.13	2.40	2.13	0.1%	0.563	2,820	3,219	0.88	484,842	556,335	0.87	0.88	0.582
33607	3	3,418	1,183	9	2.89	2.40	2.40	0.0%	0.634	1,103	1,085	1.02	484,842	556,335	0.87	0.87	0.579
33608	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33609	3	3,094	2,086	20	1.48	2.40	1.48	0.0%	0.392	1,766	1,788	0.99	484,842	556,335	0.87	0.99	0.657
33610	3	3,708	3,190	33	1.16	2.40	1.16	0.1%	0.308	1,484	2,408	0.62	484,842	556,335	0.87	0.62	0.410
33611	3	8,546	3,144	27	2.72	2.40	2.72	0.1%	0.719	4,083	2,796	1.46	484,842	556,335	0.87	1.46	0.971
33612	3	3,834	1,796	33	2.13	2.40	2.13	0.0%	0.565	1,473	1,704	0.86	484,842	556,335	0.87	0.86	0.575
33613	3	8,704	4,087	75	2.13	2.40	2.13	0.1%	0.564	2,976	3,429	0.87	484,842	556,335	0.87	0.87	0.577
33614	3	11,275	4,428	82	2.55	2.40	2.55	0.1%	0.674	3,906	3,925	1.00	484,842	556,335	0.87	1.00	0.662
33615	3	4,844	1,382	20	3.50	2.40	3.50	0.0%	0.927	2,389	1,625	1.47	484,842	556,335	0.87	1.47	0.977
33616	3	8,350	3,677	27	2.27	2.40	2.27	0.1%	0.601	3,061	3,277	0.93	484,842	556,335	0.87	0.93	0.621
33617	3	21,197	10,724	196	1.98	2.40	1.98	0.2%	0.523	7,592	9,214	0.82	484,842	556,335	0.87	0.82	0.548
33618	3	29,821	14,338	217	2.08	2.40	2.08	0.2%	0.550	11,134	13,027	0.85	484,842	556,335	0.87	0.85	0.568
33619	3	2,593	1,799	25	1.44	2.40	1.44	0.0%	0.381	788	1,172	0.67	484,842	556,335	0.87	0.67	0.447
33620	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33621	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33624	3	9,687	4,242	67	2.28	2.40	2.28	0.1%	0.604	3,476	3,811	0.91	484,842	556,335	0.87	0.91	0.606
33625	3	6,470	4,161	38	1.55	2.40	1.55	0.1%	0.411	2,164	2,679	0.81	484,842	556,335	0.87	0.81	0.537
33626	3	16,118	8,325	111	1.94	2.40	1.94	0.1%	0.512	5,835	6,132	0.95	484,842	556,335	0.87	0.95	0.632
33629	3	9,785	2,979	12	3.28	2.40	2.40	0.0%	0.634	3,668	3,055	1.20	484,842	556,335	0.87	0.87	0.579
33634	3	7,055	2,161	26	3.27	2.40	3.27	0.0%	0.864	2,513	1,935	1.30	484,842	556,335	0.87	1.30	0.863
33635	3	1,935	803	12	2.41	2.40	2.40	0.0%	0.634	780	748	1.04	484,842	556,335	0.87	0.87	0.579
33637	3	6,601	3,910	60	1.69	2.40	1.69	0.1%	0.447	1,811	2,779	0.65	484,842	556,335	0.87	0.65	0.433
33647	3	31,180	19,581	262	1.59	2.40	1.59	0.3%	0.421	11,490	16,123	0.71	484,842	556,335	0.87	0.71	0.474
33694	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33701	3	32,260	11,117	91	2.90	2.40	2.90	0.2%	0.768	11,026	10,207	1.08	484,842	556,335	0.87	1.08	0.718
33702	3	4,398	1,257	19	3.50	2.40	3.50	0.0%	0.926	1,029	988	1.04	484,842	556,335	0.87	1.04	0.692
33703	3	652	370	4	1.76	2.40	2.40	0.0%	0.634	671	398	1.69	484,842	556,335	0.87	0.87	0.579
33704	3	2,194	955	10	2.30	2.40	2.40	0.0%	0.634	878	823	1.07	484,842	556,335	0.87	0.87	0.579
33705	3	8,327	1,700	21	4.90	2.40	4.90	0.0%	1.296	3,457	1,642	2.11	484,842	556,335	0.87	2.11	1.399
33706	3	12,751	2,582	21	4.94	2.40	4.94	0.0%	1.307	4,914	2,646	1.86	484,842	556,335	0.87	1.86	1.235
33707	3	4,665	701	12	6.66	2.40	2.40	0.0%	0.634	2,460	961	2.56	484,842	556,335	0.87	0.87	0.579
33708	3	11,833	3,554	31	3.33	2.40	3.33	0.1%	0.881	6,234	3,545	1.76	484,842	556,335	0.87	1.76	1.169
33709	3	3,007	943	22	3.19	2.40	3.19	0.0%	0.844	1,735	1,460	1.19	484,842	556,335	0.87	1.19	0.790
33710	3	1,855	629	7	2.95	2.40	2.40	0.0%	0.634	1,065	537	1.98	484,842	556,335	0.87	0.87	0.579
33711	3	4,045	608	7	6.65	2.40	2.40	0.0%	0.634	1,917	752	2.55	484,842	556,335	0.87	0.87	0.579
33712	3	4,594	1,372	13	3.35	2.40	2.40	0.0%	0.634	2,454	1,199	2.05	484,842	556,335	0.87	0.87	0.579
33713	3	467	93	1	5.05	2.40	2.40	0.0%	0.634	205	144	1.42	484,842	556,335	0.87	0.87	0.579
33714	3	1,772	565	11	3.13	2.40	2.40	0.0%	0.634	473	503	0.94	484,842	556,335	0.87	0.87	0.579
33715	3	13,585	3,036	21	4.47	2.40	4.47	0.0%	1.184	8,264	3,203	2.58	484,842	556,335	0.87	2.58	1.715
33716	3	2,393	1,292	15	1.85	2.40	1.85	0.0%	0.490	817	915	0.89	484,842	556,335	0.87	0.89	0.594
33730	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33737	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33744	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33755	3	14,459	5,200	59	2.78	2.40	2.78	0.1%	0.736	4,821	4,576	1.05	484,842	556,335	0.87	1.05	0.700
33756	3	7,707	2,343	20	3.29	2.40	3.29	0.0%	0.870	2,677	2,214	1.21	484,842	556,335	0.87	1.21	0.804
33759	3	23	6	1	3.72	2.40	2.40	0.0%	0.634	56	34	1.64	484,842	556,335	0.87	0.87	0.579
33760	3	872	216	4	4.04	2.40	2.40	0.0%	0.634	722	549	1.31	484,842	556,335	0.87	0.87	0.579
33761	3	40,349	11,710	207	3.45	2.40	3.45	0.2%	0.912	14,078	10,440	1.35	484,842	556,335	0.87	1.35	0.896
33762	3	1,704	661	13	2.58	2.40	2.40	0.0%	0.634	1,017	836	1.22	484,842	556,335	0.87	0.87	0.579
33763	3	55,302	13,501	271	4.10	2.40	4.10	0.2%	1.084	20,106	12,829	1.57	484,842	556,335	0.87	1.57	1.042
33764	3	4,690	2,285	39	2.05	2.40	2.05	0.0%	0.543	1,875	2,464	0.76	484,842	556,335	0.87	0.76	0.506
33765	3	3,652	1,524	20	2.40	2.40	2.40	0.0%	0.634	1,395	1,459	0.96	484,842	556,335	0.87	0.96	0.636
33767	3	27,100	6,192	46	4.38	2.40	4.38	0.1%	1.158	9,301	6,216	1.50	484,842	556,335	0.87	1.50	0.995
33770	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	249	138	1.81	484,842	556,335	0.87	0.87	0.579
33771	3	22,366	9,295	150	2.41	2.40	2.41	0.1%	0.637	8,075	7,629	1.06	484,842	556,335	0.87	1.06	0.704
33772	3	3,503	807	13	4.34	2.40	2.40	0.0%	0.634	1,381	800	1.73	484,842	556,335	0.87	0.87	0.579
33773	3	6,819	2,189	37	3.11	2.40	3.11	0.0%	0.824	3,053	2,064	1.48	484,842	556,335	0.87	1.48	0.983
33774	3	745	118	2	6.33	2.40	2.40	0.0%	0.634	525	173	3.04	484,842	556,335	0.87	0.87	0.579
33776	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33777	3	10,413	3,420	50	3.04	2.40	3.04	0.1%	0.806	3,368	2,814	1.20	484,842	556,335	0.87	1.20	0.796
33778	3	271	44	1	6.17	2.40	2.40	0.0%	0.634	388	189	2.05	484,842	556,335	0.87	0.87	0.579

33781	3	2,247	1,043	16	2.15	2.40	2.15	0.0%	0.570	938	973	0.96	484,842	556,335	0.87	0.96	0.641
33782	3	29,440	9,780	163	3.01	2.40	3.01	0.2%	0.797	10,764	9,039	1.19	484,842	556,335	0.87	1.19	0.792
33785	3	21,786	3,331	19	6.54	2.40	6.54	0.1%	1.731	6,573	3,234	2.03	484,842	556,335	0.87	2.03	1.351
33786	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33801	9	1,319	655	10	2.01	3.82	3.82	0.0%	1.012	365	432	0.84	2,026,948	1,508,503	1.34	1.34	0.893
33803	3	9,956	5,978	93	1.67	2.40	1.67	0.1%	0.441	3,028	4,790	0.63	484,842	556,335	0.87	0.63	0.420
33805	9	1,724	891	16	1.94	3.82	1.94	0.0%	0.512	640	846	0.76	2,026,948	1,508,503	1.34	0.76	0.503
33809	9	2,254	1,844	23	1.22	3.82	1.22	0.0%	0.323	714	1,364	0.52	2,026,948	1,508,503	1.34	0.52	0.348
33810	3	905	598	11	1.51	2.40	2.40	0.0%	0.634	215	421	0.51	484,842	556,335	0.87	0.87	0.579
33811	3	1,503	1,321	17	1.14	2.40	1.14	0.0%	0.301	651	1,261	0.52	484,842	556,335	0.87	0.52	0.343
33812	9	533	793	12	0.67	3.82	3.82	0.0%	1.012	388	710	0.55	2,026,948	1,508,503	1.34	1.34	0.893
33813	3	6,844	3,364	41	2.03	2.40	2.03	0.1%	0.538	2,233	2,726	0.82	484,842	556,335	0.87	0.82	0.545
33815	3	499	237	3	2.10	2.40	2.40	0.0%	0.634	174	197	0.88	484,842	556,335	0.87	0.87	0.579
33820	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33823	9	146	67	1	2.17	3.82	3.82	0.0%	1.012	44	67	0.65	2,026,948	1,508,503	1.34	1.34	0.893
33825	8	2,597	1,152	18	2.25	4.92	2.25	0.0%	0.597	733	961	0.76	607,711	314,389	1.93	0.76	0.507
33826	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33827	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33830	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33834	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33835	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33836	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33837	8	584	661	10	0.88	4.92	4.92	0.0%	1.302	104	220	0.47	607,711	314,389	1.93	1.93	1.285
33838	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33839	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33840	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33841	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33843	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33844	8	3,949	1,881	26	2.10	4.92	2.10	0.0%	0.555	1,015	1,311	0.77	607,711	314,389	1.93	0.77	0.515
33846	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33847	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33848	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33849	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33850	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33851	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33852	8	3,222	1,077	18	2.99	4.92	2.99	0.0%	0.792	706	693	1.02	607,711	314,389	1.93	1.02	0.677
33853	8	117	66	1	1.77	4.92	4.92	0.0%	1.302	45	66	0.68	607,711	314,389	1.93	1.93	1.285
33854	8	1,469	578	14	2.54	4.92	4.92	0.0%	1.302	413	527	0.78	607,711	314,389	1.93	1.93	1.285
33855	8	113	70	2	1.62	4.92	4.92	0.0%	1.302	64	68	0.94	607,711	314,389	1.93	1.93	1.285
33856	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33857	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33858	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
33859	9	383	295	4	1.30	3.82	3.82	0.0%	1.012	200	295	0.68	2,026,948	1,508,503	1.34	1.34	0.893
33860	3	2,212	1,060	21	2.09	2.40	2.09	0.0%	0.552	810	1,029	0.79	484,842	556,335	0.87	0.79	0.523
33863	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
33865	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33867	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33868	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33870	8	8,673	4,454	82	1.95	4.92	1.95	0.1%	0.515	2,411	3,220	0.75	607,711	314,389	1.93	0.75	0.498
33872	9	6,522	3,153	50	2.07	3.82	2.07	0.1%	0.547	2,042	2,628	0.78	2,026,948	1,508,503	1.34	0.78	0.517
33873	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33875	9	354	137	2	2.59	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33876	8	10,134	3,463	58	2.93	4.92	2.93	0.1%	0.774	3,772	3,268	1.15	607,711	314,389	1.93	1.15	0.767
33877	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33880	9	3,885	1,929	38	2.01	3.82	2.01	0.0%	0.533	1,325	1,775	0.75	2,026,948	1,508,503	1.34	0.75	0.496
33881	8	5,504	3,091	62	1.78	4.92	1.78	0.0%	0.471	1,685	2,526	0.67	607,711	314,389	1.93	0.67	0.444
33884	9	6,038	3,465	57	1.74	3.82	1.74	0.1%	0.461	2,075	2,906	0.71	2,026,948	1,508,503	1.34	0.71	0.475
33890	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33896	8	6,877	7,436	90	0.92	4.92	0.92	0.1%	0.245	2,431	5,733	0.42	607,711	314,389	1.93	0.42	0.282
33897	8	4,704	4,070	42	1.16	4.92	1.16	0.1%	0.306	1,853	3,270	0.57	607,711	314,389	1.93	0.57	0.377
33898	8	3,586	1,183	15	3.03	4.92	3.03	0.0%	0.802	714	852	0.84	607,711	314,389	1.93	0.84	0.557
33901	9	30,756	15,186	182	2.03	3.82	2.03	0.2%	0.536	11,247	13,047	0.86	2,026,948	1,508,503	1.34	0.86	0.573
33902	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33903	9	33,305	15,150	231	2.20	3.82	2.20	0.2%	0.582	11,428	13,418	0.85	2,026,948	1,508,503	1.34	0.85	0.566
33904	9	76,101	28,077	493	2.71	3.82	2.71	0.4%	0.717	28,272	26,086	1.08	2,026,948	1,508,503	1.34	1.08	0.720
33905	9	14,763	7,106	110	2.08	3.82	2.08	0.1%	0.550	5,252	6,172	0.85	2,026,948	1,508,503	1.34	0.85	0.566
33907	9	95,414	36,795	606	2.59	3.82	2.59	0.6%	0.686	36,157	32,356	1.12	2,026,948	1,508,503	1.34	1.12	0.743
33908	9	246,448	71,780	906	3.43	3.82	3.43	1.1%	0.909	83,236	65,158	1.28	2,026,948	1,508,503	1.34	1.28	0.849
33909	9	14,678	10,442	166	1.41	3.82	1.41	0.2%	0.372	5,336	9,318	0.57	2,026,948	1,508,503	1.34	0.57	0.381
33910	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33911	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33912	9	68,658	37,008	481	1.86	3.82	1.86	0.6%	0.491	26,460	31,633	0.84	2,026,948	1,508,503	1.34	0.84	0.556
33913	9	57,408	40,120	430	1.43	3.82	1.43	0.6%	0.379	21,648	34,568	0.63	2,026,948	1,508,503	1.34	0.63	0.416
33914	9	33,359	15,521	193	2.15	3.82	2.15	0.2%	0.569	13,502	14,034	0.96	2,026,948	1,508,503	1.34	0.96	0.640
33916	9	18,105	12,338	169	1.47	3.82	1.47	0.2%	0.388	6,670	10,234	0.65	2,026,948	1,508,503	1.34	0.65	0.433
33917	9	17,438	7,479	136	2.33	3.82	2.33	0.1%	0.617	6,123	6,767	0.90	2,026,948	1,508,503	1.34	0.90	0.601
33919	9	233,574	85,415	1352	2.73	3.82	2.73	1.4%	0.724	89,073	76,592	1.16	2,026,948	1,508,503	1.34	1.16	0.773
33920	9	882	691	6	1.28	3.82	3.82	0.0%	1.012	479	757	0.63	2,026,948	1,508,503	1.34	1.34	0.893
33921	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33922	9	5,217	652	7	8.00	3.82	3.82	0.0%	1.012	1,818	629	2.89	2,026,948	1,508,503	1.34	1.34	0.893
33924	9	2,000	399	5	5.01	3.82	3.82	0.0%	1.012	1,238	324	3.82	2,026,948	1,508,503	1.34	1.34	0.893
33927	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33928	9	71,244	36,107	409	1.97	3.82	1.97	0.6%	0.522	28,193	30,624	0.92	2,026,948	1,508,503	1.34	0.92	0.612
33929	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33930	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33931	9	56,269	9,551	126	5.89	3.82	5.89	0.2%	1.559	23,140	9,065	2.55	2,026,948	1,508,503	1.34	2.55	1.697
33935	8	149	63	2	2.36	4.92	4.92	0.0%	1.302	26	29	0.89	607,711	314,389	1.93	1.93	1.285
33936	9	24,996	8,201	168	3.05	3.82	3.05	0.1%	0.807	8,435	6,905	1.22	2,026,948	1,508,503	1.34	1.22	0.812
33944	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33945	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33946	9	14,464	2,750	25	5.26	3.82	5.26	0.0%	1.392	6,880	2,569	2.68	2,026,948	1,508,503	1.34	2.68	1.780
33947	9	10,643	2,965	47	3.59	3.82	3.59	0.0%	0.950	4,861	2,619	1.86	2,026,948	1,508,503	1.34	1.86	1.234
33948	9	8,049	4,237	85	1.90	3.82	1.90	0.1%	0.503	3,009	4,071	0.74	2,026,948	1,508,503	1.34	0.74	0.491
33950	9	32,542	14,686	169	2.22	3.82	2.22	0.2%	0.586	11,982	13,013	0.92	2,026,948	1,508,503	1.34	0.92	0.612
33952	9	11,055	3,961	93	2.79	3.82	2.79	0.1%	0.738	4,256	3,980	1.07	2,026,948	1,508,503	1.34	1.07	0.711
33953	9	3,933	2,364	30	1.66	3.82	1.66	0.0%	0.440	1,717	2,198	0.78	2,026,948	1,508,503	1.34	0.78	0.519
33954	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33955	9	13,188	6,712	71	1.96	3.82	1.96	0.1%	0.520	5,392	5,729	0.94	2,026,948	1,508,503	1.34	0.94	0.626
33956	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893

33957	9	35,041	3,154	23	11.11	3.82	11.11	0.1%	2.940	16,368	3,344	4.90	2,026,948	1,508,503	1.34	4.90	3.254
33960	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33965	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33966	9	35,548	20,153	283	1.76	3.82	1.76	0.3%	0.467	14,062	18,121	0.78	2,026,948	1,508,503	1.34	0.78	0.516
33967	9	2,889	1,805	22	1.60	3.82	1.60	0.0%	0.424	1,075	1,514	0.71	2,026,948	1,508,503	1.34	0.71	0.472
33971	9	705	509	6	1.39	3.82	3.82	0.0%	1.012	174	326	0.53	2,026,948	1,508,503	1.34	1.34	0.893
33972	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33973	9	1,180	603	5	1.96	3.82	3.82	0.0%	1.012	418	512	0.82	2,026,948	1,508,503	1.34	1.34	0.893
33974	9	138	115	1	1.20	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33975	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
33976	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
33980	9	10,099	5,486	80	1.84	3.82	1.84	0.1%	0.487	4,366	5,038	0.87	2,026,948	1,508,503	1.34	0.87	0.576
33981	9	272	181	4	1.50	3.82	3.82	0.0%	1.012	173	176	0.98	2,026,948	1,508,503	1.34	1.34	0.893
33982	9	922	709	11	1.30	3.82	3.82	0.0%	1.012	267	560	0.48	2,026,948	1,508,503	1.34	1.34	0.893
33983	9	13,397	7,616	140	1.76	3.82	1.76	0.1%	0.465	4,982	6,593	0.76	2,026,948	1,508,503	1.34	0.76	0.502
33990	9	10,962	5,009	90	2.19	3.82	2.19	0.1%	0.579	3,378	3,893	0.87	2,026,948	1,508,503	1.34	0.87	0.577
33991	9	9,322	5,276	72	1.77	3.82	1.77	0.1%	0.468	4,015	5,121	0.78	2,026,948	1,508,503	1.34	0.78	0.521
33993	9	593	188	3	3.16	3.82	3.82	0.0%	1.012	83	60	1.39	2,026,948	1,508,503	1.34	1.34	0.893
34102	9	72,939	13,310	91	5.48	3.82	5.48	0.2%	1.450	28,225	11,781	2.40	2,026,948	1,508,503	1.34	2.40	1.593
34103	9	82,140	12,808	72	6.41	3.82	6.41	0.2%	1.697	45,375	13,947	3.25	2,026,948	1,508,503	1.34	3.25	2.163
34104	9	187,778	54,130	833	3.47	3.82	3.47	0.9%	0.918	64,667	49,055	1.32	2,026,948	1,508,503	1.34	1.32	0.876
34105	9	108,707	28,932	298	3.76	3.82	3.76	0.5%	0.994	42,273	26,978	1.57	2,026,948	1,508,503	1.34	1.57	1.042
34108	9	109,571	18,238	112	6.01	3.82	6.01	0.3%	1.590	46,643	19,168	2.43	2,026,948	1,508,503	1.34	2.43	1.618
34109	9	151,845	45,450	504	3.34	3.82	3.34	0.7%	0.884	59,872	43,065	1.39	2,026,948	1,508,503	1.34	1.39	0.924
34110	9	183,565	56,180	522	3.27	3.82	3.27	0.9%	0.865	70,477	52,053	1.35	2,026,948	1,508,503	1.34	1.35	0.900
34112	9	249,944	50,014	723	5.00	3.82	5.00	0.8%	1.322	76,525	45,802	1.67	2,026,948	1,508,503	1.34	1.67	1.111
34113	9	205,879	47,954	584	4.29	3.82	4.29	0.8%	1.136	58,019	43,992	1.32	2,026,948	1,508,503	1.34	1.32	0.877
34114	9	210,282	67,629	638	3.11	3.82	3.11	1.1%	0.823	66,749	58,838	1.13	2,026,948	1,508,503	1.34	1.13	0.754
34116	9	26,744	8,990	163	2.98	3.82	2.98	0.1%	0.787	11,142	8,064	1.38	2,026,948	1,508,503	1.34	1.38	0.918
34117	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34119	9	99,198	49,530	551	2.00	3.82	2.00	0.8%	0.530	40,765	44,345	0.92	2,026,948	1,508,503	1.34	0.92	0.611
34120	9	36,508	23,537	265	1.55	3.82	1.55	0.4%	0.410	14,881	20,194	0.74	2,026,948	1,508,503	1.34	0.74	0.490
34134	9	63,569	18,819	127	3.38	3.82	3.38	0.3%	0.894	24,358	18,170	1.34	2,026,948	1,508,503	1.34	1.34	0.891
34135	9	104,627	49,892	582	2.10	3.82	2.10	0.8%	0.555	37,365	41,738	0.90	2,026,948	1,508,503	1.34	0.90	0.595
34137	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34138	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34139	9	855	185	2	4.63	3.82	3.82	0.0%	1.012	230	185	1.25	2,026,948	1,508,503	1.34	1.34	0.893
34140	9	1,393	160	2	8.73	3.82	3.82	0.0%	1.012	534	261	2.04	2,026,948	1,508,503	1.34	1.34	0.893
34141	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34142	9	1,473	974	14	1.51	3.82	3.82	0.0%	1.012	560	835	0.67	2,026,948	1,508,503	1.34	1.34	0.893
34145	9	110,737	19,846	125	5.58	3.82	5.58	0.3%	1.477	45,101	19,816	2.28	2,026,948	1,508,503	1.34	2.28	1.513
34201	9	2,812	2,298	30	1.22	3.82	1.22	0.0%	0.324	1,029	1,792	0.57	2,026,948	1,508,503	1.34	0.57	0.382
34202	9	16,893	14,417	156	1.17	3.82	1.17	0.2%	0.310	6,745	12,432	0.54	2,026,948	1,508,503	1.34	0.54	0.361
34203	9	22,488	10,526	149	2.14	3.82	2.14	0.2%	0.565	7,911	9,452	0.84	2,026,948	1,508,503	1.34	0.84	0.556
34205	2	29,268	7,632	155	3.83	3.66	3.83	0.1%	1.015	10,918	7,244	1.51	88,925	70,792	1.26	1.51	1.002
34206	2	0	0	0	N/A	3.66	3.66	0.0%	0.970	0	0	0.00	88,925	70,792	1.26	1.26	0.835
34207	2	5,290	1,174	31	4.50	3.66	4.50	0.0%	1.192	1,499	1,031	1.45	88,925	70,792	1.26	1.45	0.966
34208	9	2,049	1,550	19	1.32	3.82	1.32	0.0%	0.350	490	1,199	0.41	2,026,948	1,508,503	1.34	0.41	0.272
34209	2	11,121	3,324	35	3.35	3.66	3.35	0.1%	0.885	3,413	3,121	1.09	88,925	70,792	1.26	1.09	0.727
34210	2	8,732	2,090	35	4.18	3.66	4.18	0.0%	1.106	3,674	2,229	1.65	88,925	70,792	1.26	1.65	1.096
34211	9	6,086	6,423	63	0.95	3.82	0.95	0.1%	0.251	1,986	5,279	0.38	2,026,948	1,508,503	1.34	0.38	0.250
34212	9	8,674	7,371	85	1.18	3.82	1.18	0.1%	0.311	3,024	5,597	0.54	2,026,948	1,508,503	1.34	0.54	0.359
34215	2	4,433	1,018	6	4.35	3.66	3.66	0.0%	0.970	3,774	1,073	3.52	88,925	70,792	1.26	1.26	0.835
34216	2	0	0	0	N/A	3.66	3.66	0.0%	0.970	0	0	0.00	88,925	70,792	1.26	1.26	0.835
34217	2	4,541	539	4	8.43	3.66	3.66	0.0%	0.970	879	434	2.03	88,925	70,792	1.26	1.26	0.835
34218	2	0	0	0	N/A	3.66	3.66	0.0%	0.970	0	0	0.00	88,925	70,792	1.26	1.26	0.835
34219	9	834	726	7	1.15	3.82	3.82	0.0%	1.012	443	660	0.67	2,026,948	1,508,503	1.34	1.34	0.893
34221	9	8,773	4,499	42	1.95	3.82	1.95	0.1%	0.516	2,978	4,051	0.74	2,026,948	1,508,503	1.34	0.74	0.489
34222	9	1,223	564	9	2.17	3.82	3.82	0.0%	1.012	584	540	1.08	2,026,948	1,508,503	1.34	1.34	0.893
34223	9	25,846	4,402	63	5.87	3.82	5.87	0.1%	1.554	9,801	4,181	2.34	2,026,948	1,508,503	1.34	2.34	1.558
34224	9	9,406	3,401	48	2.77	3.82	2.77	0.1%	0.732	7,799	3,374	2.31	2,026,948	1,508,503	1.34	2.31	1.536
34228	2	9,248	1,436	12	6.44	3.66	3.66	0.0%	0.970	5,106	2,112	2.42	88,925	70,792	1.26	1.26	0.835
34229	2	6,358	1,745	18	3.64	3.66	3.64	0.0%	0.964	1,854	1,598	1.16	88,925	70,792	1.26	1.16	0.771
34230	2	0	0	0	N/A	3.66	3.66	0.0%	0.970	0	0	0.00	88,925	70,792	1.26	1.26	0.835
34231	2	15,359	2,692	34	5.71	3.66	5.71	0.0%	1.510	5,851	2,682	2.18	88,925	70,792	1.26	2.18	1.450
34232	9	19,085	6,178	111	3.09	3.82	3.09	0.1%	0.817	6,921	5,563	1.24	2,026,948	1,508,503	1.34	1.24	0.827
34233	9	47,105	16,537	237	2.85	3.82	2.85	0.3%	0.754	15,580	13,291	1.17	2,026,948	1,508,503	1.34	1.17	0.779
34234	2	898	411	7	2.18	3.66	3.66	0.0%	0.970	589	444	1.33	88,925	70,792	1.26	1.26	0.835
34235	9	64,895	27,932	397	2.32	3.82	2.32	0.4%	0.615	21,410	22,689	0.94	2,026,948	1,508,503	1.34	0.94	0.627
34236	2	45,967	16,304	114	2.82	3.66	2.82	0.3%	0.746	12,071	15,873	0.76	88,925	70,792	1.26	0.76	0.506
34237	2	2,979	1,844	28	1.62	3.66	1.62	0.0%	0.427	1,524	1,563	0.98	88,925	70,792	1.26	0.98	0.648
34238	2	37,651	11,621	150	3.24	3.66	3.24	0.2%	0.857	13,466	11,036	1.22	88,925	70,792	1.26	1.22	0.811
34239	2	833	192	3	4.34	3.66	3.66	0.0%	0.970	500	354	1.41	88,925	70,792	1.26	1.26	0.835
34240	9	232	363	3	0.64	3.82	3.82	0.0%	1.012	271	389	0.70	2,026,948	1,508,503	1.34	1.34	0.893
34241	9	16,371	8,116	90	2.02	3.82	2.02	0.1%	0.534	6,418	6,892	0.93	2,026,948	1,508,503	1.34	0.93	0.619
34242	2	33,112	5,121	35	6.47	3.66	6.47	0.1%	1.711	9,677	4,918	1.97	88,925	70,792	1.26	1.97	1.308
34243	2	43,661	17,049	240	2.56	3.66	2.56	0.3%	0.678	14,130	15,081	0.94	88,925	70,792	1.26	0.94	0.623
34250	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34251	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34264	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34266	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34267	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34268	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34269	9	6,509	3,737	68	1.74	3.82	1.74	0.1%	0.461	2,299	3,178	0.72	2,026,948	1,508,503	1.34	0.72	0.481
34272	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34275	9	7,864	2,735	29	2.88	3.82	2.88	0.0%	0.761	2,596	2,653	0.98	2,026,948	1,508,503	1.34	0.98	0.650
34284	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34285	9	24,029	4,019	58	5.98	3.82	5.98	0.1%	1.582	8,671	4,243	2.04	2,026,948	1,508,503	1.34	2.04	1.358
34286	9	74	55	1	1.36	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34287	9	6,813	5,232	88	1.30	3.82	1.30	0.1%	0.345	3,314	4,390	0.75	2,026,948	1,508,503	1.34	0.75	0.502
34288	9	2,786	1,936	23	1.44	3.82	1.44	0.0%	0.381	976	1,710	0.57	2,026,948	1,508,503	1.34	0.57	0.380
34289	9	3,705	3,289	37	1.13	3.82	1.13	0.1%	0.298	1,487	2,736	0.54	2,026,948	1,508,503	1.34	0.54	0.361
34291	9	0	0	0	N/A	3.82	3.82	0.0%	1.012	0	0	0.00	2,026,948	1,508,503	1.34	1.34	0.893
34292	9	21,976	12,038	166	1.83	3.82	1.83	0.2%	0.483	9,083	10,401	0.87	2,026,948	1,508,503	1.34	0.87	0.581
34293	9	70,373	22,260	282	3.16	3.82	3.16	0.4%	0.837	20,323	19,569	1.04	2,026,948	1,508,503	1.34	1.04	0.690
34420	10	152	115	2	1.32	1.61	1.61	0.0%	0.427	46	115	0.40	245,640	414,668	0.59	0.59	0.394
34428	3	147	51	1	2.87	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34429	3	487	144	2	3.38	2.40	2.40	0.0%	0.634	298	363	0.82	484,842	556,335	0.87	0.87	0.579
34430	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394

34431	10	96	61	2	1.57	1.61	1.61	0.0%	0.427	36	60	0.59	245,640	414,668	0.59	0.59	0.394
34432	10	170	154	3	1.11	1.61	1.61	0.0%	0.427	60	98	0.61	245,640	414,668	0.59	0.59	0.394
34433	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34434	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34436	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34442	3	3,359	2,556	43	1.31	2.40	1.31	0.0%	0.348	1,010	2,149	0.47	484,842	556,335	0.87	0.47	0.312
34445	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34446	3	2,171	1,334	24	1.63	2.40	1.63	0.0%	0.431	575	949	0.61	484,842	556,335	0.87	0.61	0.403
34448	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34449	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34450	3	2,583	1,577	24	1.64	2.40	1.64	0.0%	0.434	808	1,235	0.65	484,842	556,335	0.87	0.65	0.435
34452	3	359	256	5	1.40	2.40	2.40	0.0%	0.634	123	195	0.63	484,842	556,335	0.87	0.87	0.579
34453	3	2,629	1,945	33	1.35	2.40	1.35	0.0%	0.358	806	1,667	0.48	484,842	556,335	0.87	0.48	0.321
34461	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34465	3	358	225	2	1.59	2.40	2.40	0.0%	0.634	188	290	0.65	484,842	556,335	0.87	0.87	0.579
34470	10	2,095	1,795	41	1.17	1.61	1.17	0.0%	0.309	645	1,391	0.46	245,640	414,668	0.59	0.46	0.308
34471	3	4,018	3,457	46	1.16	2.40	1.16	0.1%	0.308	1,647	3,382	0.49	484,842	556,335	0.87	0.49	0.324
34472	10	7,877	6,241	133	1.26	1.61	1.26	0.1%	0.334	2,764	5,460	0.51	245,640	414,668	0.59	0.51	0.336
34473	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34474	3	2,423	3,374	47	0.72	2.40	0.72	0.1%	0.190	810	2,166	0.37	484,842	556,335	0.87	0.37	0.249
34475	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
34476	3	353	231	2	1.53	2.40	2.40	0.0%	0.634	18	38	0.47	484,842	556,335	0.87	0.87	0.579
34479	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
34480	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34481	10	94,920	75,489	982	1.26	1.61	1.26	1.2%	0.333	34,953	71,728	0.49	245,640	414,668	0.59	0.49	0.324
34482	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
34484	3	1,449	1,296	20	1.12	2.40	1.12	0.0%	0.296	499	1,207	0.41	484,842	556,335	0.87	0.41	0.275
34488	10	29	23	1	1.23	1.61	1.61	0.0%	0.427	10	23	0.43	245,640	414,668	0.59	0.59	0.394
34491	10	447	306	6	1.46	1.61	1.61	0.0%	0.427	137	226	0.61	245,640	414,668	0.59	0.59	0.394
34492	10	0	0	0	N/A	1.61	1.61	0.0%	0.427	0	0	0.00	245,640	414,668	0.59	0.59	0.394
34498	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34601	3	436	632	10	0.69	2.40	2.40	0.0%	0.634	274	619	0.44	484,842	556,335	0.87	0.87	0.579
34602	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34604	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34606	3	1,039	469	10	2.22	2.40	2.40	0.0%	0.634	261	313	0.83	484,842	556,335	0.87	0.87	0.579
34607	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34608	3	44	91	1	0.48	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34609	3	389	200	3	1.94	2.40	2.40	0.0%	0.634	110	178	0.61	484,842	556,335	0.87	0.87	0.579
34610	3	141	176	2	0.80	2.40	2.40	0.0%	0.634	107	168	0.64	484,842	556,335	0.87	0.87	0.579
34613	3	7,790	3,621	64	2.15	2.40	2.15	0.1%	0.569	2,444	2,942	0.83	484,842	556,335	0.87	0.83	0.552
34614	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34637	3	2,135	1,680	20	1.27	2.40	1.27	0.0%	0.336	446	803	0.55	484,842	556,335	0.87	0.55	0.369
34638	3	715	454	5	1.58	2.40	2.40	0.0%	0.634	412	661	0.62	484,842	556,335	0.87	0.87	0.579
34639	3	2,068	1,469	18	1.41	2.40	1.41	0.0%	0.373	1,316	1,466	0.90	484,842	556,335	0.87	0.90	0.596
34652	3	4,984	1,680	28	2.97	2.40	2.97	0.0%	0.785	2,429	1,801	1.35	484,842	556,335	0.87	1.35	0.897
34653	3	8,238	2,570	57	3.21	2.40	3.21	0.0%	0.848	2,669	2,738	0.97	484,842	556,335	0.87	0.97	0.648
34654	3	9,689	4,199	102	2.31	2.40	2.31	0.1%	0.611	3,341	3,752	0.89	484,842	556,335	0.87	0.89	0.592
34655	3	21,091	9,525	173	2.21	2.40	2.21	0.2%	0.586	7,174	8,440	0.85	484,842	556,335	0.87	0.85	0.565
34660	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34661	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34667	3	2,628	899	10	2.92	2.40	2.40	0.0%	0.634	1,605	1,152	1.39	484,842	556,335	0.87	0.87	0.579
34668	3	4,406	1,127	23	3.91	2.40	3.91	0.0%	1.034	1,535	1,069	1.44	484,842	556,335	0.87	1.44	0.954
34669	3	2,371	1,142	27	2.08	2.40	2.08	0.0%	0.549	903	1,202	0.75	484,842	556,335	0.87	0.75	0.499
34677	3	39,732	14,626	256	2.72	2.40	2.72	0.2%	0.719	13,854	13,340	1.04	484,842	556,335	0.87	1.04	0.690
34679	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34681	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34683	3	5,917	1,675	35	3.53	2.40	3.53	0.0%	0.935	2,183	1,570	1.39	484,842	556,335	0.87	1.39	0.924
34684	3	24,745	7,151	123	3.46	2.40	3.46	0.1%	0.916	8,457	6,838	1.24	484,842	556,335	0.87	1.24	0.822
34685	3	16,967	8,158	144	2.08	2.40	2.08	0.1%	0.550	6,060	7,226	0.84	484,842	556,335	0.87	0.84	0.557
34688	3	14,079	6,205	116	2.27	2.40	2.27	0.1%	0.600	4,815	5,354	0.90	484,842	556,335	0.87	0.90	0.598
34689	3	8,470	2,474	30	3.42	2.40	3.42	0.0%	0.906	3,571	2,491	1.43	484,842	556,335	0.87	1.43	0.953
34690	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34691	3	697	167	4	4.18	2.40	2.40	0.0%	0.634	370	230	1.61	484,842	556,335	0.87	0.87	0.579
34692	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34695	3	293	264	3	1.11	2.40	2.40	0.0%	0.634	446	443	1.01	484,842	556,335	0.87	0.87	0.579
34698	3	12,342	3,161	35	3.90	2.40	3.90	0.1%	1.033	4,279	3,153	1.36	484,842	556,335	0.87	1.36	0.902
34705	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34711	3	3,929	2,525	36	1.56	2.40	1.56	0.0%	0.412	1,472	2,228	0.66	484,842	556,335	0.87	0.66	0.439
34714	8	36	69	1	0.51	4.92	4.92	0.0%	1.302	26	69	0.38	607,711	314,389	1.93	1.93	1.285
34715	3	1,422	717	8	1.98	2.40	2.40	0.0%	0.634	516	577	0.89	484,842	556,335	0.87	0.87	0.579
34729	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34731	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34734	3	1,156	478	4	2.42	2.40	2.40	0.0%	0.634	34	59	0.57	484,842	556,335	0.87	0.87	0.579
34736	8	52	110	1	0.48	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34737	3	4,396	3,244	29	1.35	2.40	1.35	0.1%	0.359	1,575	2,854	0.55	484,842	556,335	0.87	0.55	0.367
34739	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34740	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34741	10	16,207	11,699	150	1.39	1.61	1.39	0.2%	0.367	6,453	10,006	0.64	245,640	414,668	0.59	0.64	0.429
34743	10	8,231	4,766	52	1.73	1.61	1.73	0.1%	0.457	2,926	3,739	0.78	245,640	414,668	0.59	0.78	0.520
34744	8	10,851	6,651	59	1.63	4.92	1.63	0.1%	0.432	4,003	5,579	0.72	607,711	314,389	1.93	0.72	0.477
34746	8	14,084	10,932	131	1.29	4.92	1.29	0.2%	0.341	5,372	9,353	0.57	607,711	314,389	1.93	0.57	0.382
34747	10	38,143	29,256	337	1.30	1.61	1.30	0.5%	0.345	13,237	24,850	0.53	245,640	414,668	0.59	0.53	0.354
34748	3	4,990	2,978	48	1.68	2.40	1.68	0.0%	0.443	1,735	2,565	0.68	484,842	556,335	0.87	0.68	0.450
34753	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34755	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34756	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34758	8	2,748	1,597	19	1.72	4.92	1.72	0.0%	0.455	990	1,288	0.77	607,711	314,389	1.93	0.77	0.511
34759	8	2,065	1,229	13	1.68	4.92	4.92	0.0%	1.302	730	1,047	0.70	607,711	314,389	1.93	1.93	1.285
34760	3	0	0	0	N/A	2.40	2.40	0.0%	0.634	0	0	0.00	484,842	556,335	0.87	0.87	0.579
34761	3	8,322	5,981	59	1.39	2.40	1.39	0.1%	0.368	2,899	4,538	0.64	484,842	556,335	0.87	0.64	0.425
34762	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34769	8	7,233	4,442	47	1.63	4.92	1.63	0.1%	0.431	2,517	3,037	0.83	607,711	314,389	1.93	0.83	0.551
34771	8	1,477	1,470	11	1.01	4.92	4.92	0.0%	1.302	367	754	0.49	607,711	314,389	1.93	1.93	1.285
34772	8	2,887	2,302	24	1.25	4.92	1.25	0.0%	0.332	1,066	1,819	0.59	607,711	314,389	1.93	0.59	0.390
34773	8	1,307	931	11	1.40	4.92	4.92	0.0%	1.302	498	728	0.68	607,711	314,389	1.93	1.93	1.285
34785	3	544	307	5	1.77	2.40	2.40	0.0%	0.634	118	219	0.54	484,842	556,335	0.87	0.87	0.579
34786	3	13,855	12,385	102	1.12	2.40	1.12	0.2%	0.296	4,769	8,917	0.53	484,842	556,335	0.87	0.53	0.355
34787	3	17,411	13,204	121	1.32	2.40	1.32	0.2%	0.349	7,104	10,957	0.65	484,842	556,335	0.87	0.65	0.431
34788	10	1,631	798	6	2.04	1.61	1.61	0.0%	0.427	563	628	0.90	245,640	414,668	0.59	0.59	0.394

34789	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34797	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34945	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34946	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34947	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34948	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34949	5	56,382	9,636	111	5.85	5.83	5.85	0.2%	1.548	20,745	8,720	2.38	65,841	26,718	2.46	2.38	1.581
34950	8	1,670	352	3	4.74	4.92	4.92	0.0%	1.302	668	391	1.71	607,711	314,389	1.93	1.93	1.285
34951	5	4,910	1,360	25	3.61	5.83	3.61	0.0%	0.955	1,824	1,212	1.51	65,841	26,718	2.46	1.51	1.001
34952	5	22,554	3,823	67	5.90	5.83	5.90	0.1%	1.561	8,217	3,782	2.17	65,841	26,718	2.46	2.17	1.444
34953	5	2,498	759	12	3.29	5.83	5.83	0.0%	1.542	710	578	1.23	65,841	26,718	2.46	2.46	1.638
34956	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34957	5	10,581	1,353	12	7.82	5.83	5.83	0.0%	1.542	5,445	1,663	3.27	65,841	26,718	2.46	2.46	1.638
34972	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34974	8	2,650	519	8	5.11	4.92	4.92	0.0%	1.302	753	386	1.95	607,711	314,389	1.93	1.93	1.285
34981	8	1,619	1,003	12	1.61	4.92	4.92	0.0%	1.302	1,654	1,003	1.65	607,711	314,389	1.93	1.93	1.285
34982	8	14,212	3,231	59	4.40	4.92	4.40	0.1%	1.164	6,378	3,172	2.01	607,711	314,389	1.93	2.01	1.337
34983	8	2,074	1,040	16	1.99	4.92	1.99	0.0%	0.528	755	789	0.96	607,711	314,389	1.93	0.96	0.636
34984	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
34985	5	0	0	0	N/A	5.83	5.83	0.0%	1.542	0	0	0.00	65,841	26,718	2.46	2.46	1.638
34986	8	23,647	7,596	126	3.11	4.92	3.11	0.1%	0.824	9,031	7,136	1.27	607,711	314,389	1.93	1.27	0.841
34987	8	6,193	1,949	23	3.18	4.92	3.18	0.0%	0.841	1,891	1,576	1.20	607,711	314,389	1.93	1.20	0.798
34988	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34990	8	80,441	20,220	271	3.98	4.92	3.98	0.3%	1.053	34,505	18,271	1.89	607,711	314,389	1.93	1.89	1.255
34992	8	0	0	0	N/A	4.92	4.92	0.0%	1.302	0	0	0.00	607,711	314,389	1.93	1.93	1.285
34994	8	30,232	6,382	113	4.74	4.92	4.74	0.1%	1.253	13,209	6,104	2.16	607,711	314,389	1.93	2.16	1.438
34996	8	2,477	345	5	7.17	4.92	4.92	0.0%	1.302	860	241	3.57	607,711	314,389	1.93	1.93	1.285
34997	8	55,379	7,772	137	7.13	4.92	7.13	0.1%	1.886	16,002	7,113	2.25	607,711	314,389	1.93	2.25	1.495
Statewide		23,591,727	6,253,412	94,418	3.77	4.16	3.78	100.0%	1.000	8,634,199	5,627,112	1.53				1.50	1.000

* For zip codes with low exposures, the expected hurricane loss for the corresponding zone groups are subsitituted.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

HURRICANE COVERAGE A RELATIVITY CHANGES

				Necessary Offset Factor to Achieve Rate Target			1.6930
(1)	(2)	(3)	(4) = (3) / (2) - 1	(5)	(6) = (1+(5)) * Offset - 1	(7)	(8) = (7) * (1+(6))
Zip Code	**Average Hurr Additional Coverage A Premium Relativities**	**Balanced Hurricane Additional Coverage A Loss Relativities**	**Indicated Relativity Change excl. Offset Factor**	**Proposed Change excl. Offset Factor**	**Proposed Relativity Change incl. Offset Factor**	**Current Hurricane Coverage A Rate Per $1000**	**Proposed Hurricane Coverage A Rate Per $1,000**
32003	0.138	0.249	79.8%	20.0%	103.2%	1.51	3.07
32004	0.391	0.351	-10.2%	-5.1%	60.7%	1.76	2.83
32007	0.427	0.394	-7.8%	-3.9%	62.7%	1.20	1.95
32008	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32009	0.391	0.351	-10.2%	-5.1%	60.7%	0.78	1.25
32011	0.391	0.351	-10.2%	-5.1%	60.7%	0.74	1.19
32013	0.391	0.351	-10.2%	-5.1%	60.7%	0.98	1.57
32024	0.391	0.351	-10.2%	-5.1%	60.7%	1.02	1.64
32025	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32030	0.391	0.351	-10.2%	-5.1%	60.7%	0.98	1.57
32033	0.427	0.394	-7.8%	-3.9%	62.7%	1.35	2.20
32034	0.381	0.408	7.3%	3.7%	75.6%	2.37	4.16
32038	0.391	0.351	-10.2%	-5.1%	60.7%	1.07	1.72
32040	0.391	0.351	-10.2%	-5.1%	60.7%	0.80	1.29
32041	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32042	0.391	0.351	-10.2%	-5.1%	60.7%	1.02	1.64
32043	0.391	0.351	-10.2%	-5.1%	60.7%	1.10	1.77
32044	0.391	0.351	-10.2%	-5.1%	60.7%	1.02	1.64
32046	0.391	0.351	-10.2%	-5.1%	60.7%	0.68	1.09
32052	0.391	0.351	-10.2%	-5.1%	60.7%	0.74	1.19
32053	0.391	0.351	-10.2%	-5.1%	60.7%	0.72	1.16
32054	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32055	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32065	0.158	0.198	25.8%	12.9%	91.1%	1.25	2.39
32068	0.252	0.259	3.0%	0.0%	69.3%	1.09	1.85
32073	0.299	0.310	3.6%	0.0%	69.3%	1.29	2.18
32080	0.524	0.633	20.8%	10.4%	86.9%	4.00	7.48
32081	0.427	0.394	-7.8%	-3.9%	62.7%	1.82	2.96
32082	0.520	0.548	5.5%	2.7%	73.9%	3.36	5.84
32084	0.271	0.317	17.0%	8.5%	83.7%	2.55	4.68
32086	0.265	0.356	34.0%	17.0%	98.1%	2.86	5.67
32091	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32092	0.181	0.214	18.0%	9.0%	84.5%	1.35	2.49
32094	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32095	0.242	0.253	4.7%	0.0%	69.3%	2.04	3.45
32096	0.391	0.351	-10.2%	-5.1%	60.7%	0.74	1.19
32097	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32099	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32102	0.427	0.394	-7.8%	-3.9%	62.7%	1.57	2.55
32105	0.427	0.394	-7.8%	-3.9%	62.7%	1.54	2.51
32110	0.427	0.394	-7.8%	-3.9%	62.7%	1.39	2.26
32111	0.427	0.394	-7.8%	-3.9%	62.7%	1.23	2.00
32112	0.427	0.394	-7.8%	-3.9%	62.7%	1.51	2.46
32113	0.427	0.394	-7.8%	-3.9%	62.7%	1.29	2.10
32114	0.699	0.611	-12.6%	-6.3%	58.6%	3.35	5.31
32116	0.427	0.394	-7.8%	-3.9%	62.7%	3.45	5.61
32117	0.485	0.563	16.2%	8.1%	83.0%	3.32	6.08
32118	0.612	0.570	-7.0%	-3.5%	63.4%	4.36	7.12
32119	0.578	0.524	-9.5%	-4.7%	61.3%	2.85	4.60
32120	0.427	0.394	-7.8%	-3.9%	62.7%	3.45	5.61
32124	0.427	0.394	-7.8%	-3.9%	62.7%	1.54	2.51
32127	0.601	0.589	-2.0%	0.0%	69.3%	4.15	7.03
32128	0.369	0.374	1.3%	0.0%	69.3%	1.65	2.79

32129	0.427	0.394	-7.8%	-3.9%	62.7%	2.75	4.47
32130	0.427	0.394	-7.8%	-3.9%	62.7%	1.48	2.41
32131	0.427	0.394	-7.8%	-3.9%	62.7%	1.32	2.15
32132	0.427	0.394	-7.8%	-3.9%	62.7%	3.42	5.56
32133	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
32134	0.427	0.394	-7.8%	-3.9%	62.7%	1.29	2.10
32136	0.427	0.394	-7.8%	-3.9%	62.7%	4.41	7.17
32137	0.431	0.508	17.8%	8.9%	84.4%	2.90	5.35
32138	0.391	0.351	-10.2%	-5.1%	60.7%	1.10	1.77
32139	0.427	0.394	-7.8%	-3.9%	62.7%	1.88	3.06
32140	0.427	0.394	-7.8%	-3.9%	62.7%	1.11	1.81
32141	0.427	0.394	-7.8%	-3.9%	62.7%	5.66	9.21
32145	0.427	0.394	-7.8%	-3.9%	62.7%	1.26	2.05
32147	0.427	0.394	-7.8%	-3.9%	62.7%	1.20	1.95
32148	0.427	0.394	-7.8%	-3.9%	62.7%	1.14	1.85
32149	0.427	0.394	-7.8%	-3.9%	62.7%	1.14	1.85
32157	0.427	0.394	-7.8%	-3.9%	62.7%	1.45	2.36
32159	0.370	0.366	-1.1%	0.0%	69.3%	1.77	3.00
32160	0.391	0.351	-10.2%	-5.1%	60.7%	1.07	1.72
32162	0.634	0.579	-8.6%	-4.3%	62.0%	1.69	2.74
32163	0.634	0.579	-8.6%	-4.3%	62.0%	1.69	2.74
32164	0.427	0.394	-7.8%	-3.9%	62.7%	1.72	2.80
32168	0.396	0.434	9.6%	4.8%	77.4%	2.30	4.08
32169	0.653	0.626	-4.3%	0.0%	69.3%	5.51	9.33
32174	0.429	0.391	-8.8%	-4.4%	61.9%	2.41	3.90
32176	0.427	0.394	-7.8%	-3.9%	62.7%	4.36	7.09
32177	0.427	0.394	-7.8%	-3.9%	62.7%	1.20	1.95
32179	0.427	0.394	-7.8%	-3.9%	62.7%	1.42	2.31
32180	0.427	0.394	-7.8%	-3.9%	62.7%	1.54	2.51
32181	0.427	0.394	-7.8%	-3.9%	62.7%	1.45	2.36
32182	0.427	0.394	-7.8%	-3.9%	62.7%	1.29	2.10
32185	0.391	0.351	-10.2%	-5.1%	60.7%	1.10	1.77
32187	0.427	0.394	-7.8%	-3.9%	62.7%	1.35	2.20
32189	0.427	0.394	-7.8%	-3.9%	62.7%	1.29	2.10
32190	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32192	0.427	0.394	-7.8%	-3.9%	62.7%	1.32	2.15
32193	0.427	0.394	-7.8%	-3.9%	62.7%	1.26	2.05
32195	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
32202	0.201	0.196	-2.5%	0.0%	69.3%	1.07	1.81
32203	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32204	0.219	0.215	-2.1%	0.0%	69.3%	1.02	1.73
32205	0.265	0.256	-3.3%	0.0%	69.3%	1.02	1.73
32206	0.391	0.351	-10.2%	-5.1%	60.7%	1.07	1.72
32207	0.226	0.231	2.3%	0.0%	69.3%	1.14	1.93
32208	0.391	0.351	-10.2%	-5.1%	60.7%	0.98	1.57
32209	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32210	0.215	0.238	10.6%	5.3%	78.3%	1.14	2.03
32211	0.275	0.277	0.5%	0.0%	69.3%	1.14	1.93
32212	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32214	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32215	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32216	0.184	0.229	24.5%	12.2%	90.0%	1.43	2.72
32217	0.265	0.261	-1.7%	0.0%	69.3%	1.13	1.91
32218	0.156	0.199	27.4%	13.7%	92.5%	1.06	2.04
32219	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32220	0.391	0.351	-10.2%	-5.1%	60.7%	0.86	1.38
32221	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32222	0.391	0.351	-10.2%	-5.1%	60.7%	0.96	1.54
32223	0.391	0.351	-10.2%	-5.1%	60.7%	1.34	2.15
32224	0.245	0.253	3.3%	0.0%	69.3%	1.51	2.56
32225	0.251	0.270	7.9%	3.9%	75.9%	1.39	2.45
32226	0.391	0.351	-10.2%	-5.1%	60.7%	1.82	2.92
32227	0.391	0.351	-10.2%	-5.1%	60.7%	3.28	5.27
32228	0.391	0.351	-10.2%	-5.1%	60.7%	3.28	5.27
32229	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32233	0.391	0.351	-10.2%	-5.1%	60.7%	3.05	4.90

32234	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32244	0.232	0.268	15.5%	7.8%	82.5%	1.43	2.61
32246	0.208	0.230	10.5%	5.2%	78.1%	1.25	2.23
32250	0.436	0.419	-3.8%	0.0%	69.3%	3.04	5.15
32254	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32256	0.227	0.242	6.3%	3.1%	74.5%	1.20	2.09
32257	0.260	0.284	9.2%	4.6%	77.1%	1.30	2.30
32258	0.176	0.218	23.7%	11.8%	89.3%	1.31	2.48
32259	0.129	0.236	82.7%	20.0%	103.2%	1.48	3.01
32266	0.391	0.351	-10.2%	-5.1%	60.7%	2.95	4.74
32277	0.189	0.225	19.3%	9.6%	85.6%	1.10	2.04
32301	0.196	0.211	7.8%	3.9%	75.9%	1.07	1.88
32303	0.207	0.225	8.7%	4.4%	76.7%	1.07	1.89
32304	0.231	0.218	-5.6%	-2.8%	64.6%	1.11	1.83
32305	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32306	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32307	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32308	0.391	0.351	-10.2%	-5.1%	60.7%	1.02	1.64
32309	0.391	0.351	-10.2%	-5.1%	60.7%	0.86	1.38
32310	0.391	0.351	-10.2%	-5.1%	60.7%	1.25	2.01
32311	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32312	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32313	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32314	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32315	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32316	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32317	0.391	0.351	-10.2%	-5.1%	60.7%	0.98	1.57
32318	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32320	0.391	0.351	-10.2%	-5.1%	60.7%	8.96	14.40
32321	0.391	0.351	-10.2%	-5.1%	60.7%	1.70	2.73
32322	0.391	0.351	-10.2%	-5.1%	60.7%	6.20	9.96
32323	0.391	0.351	-10.2%	-5.1%	60.7%	6.20	9.96
32324	0.391	0.351	-10.2%	-5.1%	60.7%	1.16	1.86
32326	0.391	0.351	-10.2%	-5.1%	60.7%	2.50	4.02
32327	0.391	0.351	-10.2%	-5.1%	60.7%	2.50	4.02
32328	0.391	0.351	-10.2%	-5.1%	60.7%	7.29	11.71
32330	0.391	0.351	-10.2%	-5.1%	60.7%	1.22	1.96
32331	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32332	0.391	0.351	-10.2%	-5.1%	60.7%	1.22	1.96
32333	0.391	0.351	-10.2%	-5.1%	60.7%	1.02	1.64
32334	0.391	0.351	-10.2%	-5.1%	60.7%	1.70	2.73
32335	0.391	0.351	-10.2%	-5.1%	60.7%	1.70	2.73
32336	0.391	0.351	-10.2%	-5.1%	60.7%	1.61	2.59
32337	0.391	0.351	-10.2%	-5.1%	60.7%	0.86	1.38
32340	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32343	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32344	0.391	0.351	-10.2%	-5.1%	60.7%	0.86	1.38
32346	0.391	0.351	-10.2%	-5.1%	60.7%	7.18	11.54
32347	0.427	0.394	-7.8%	-3.9%	62.7%	1.66	2.70
32348	0.427	0.394	-7.8%	-3.9%	62.7%	2.28	3.71
32350	0.391	0.351	-10.2%	-5.1%	60.7%	0.74	1.19
32351	0.391	0.351	-10.2%	-5.1%	60.7%	1.22	1.96
32352	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32355	0.391	0.351	-10.2%	-5.1%	60.7%	2.50	4.02
32356	0.427	0.394	-7.8%	-3.9%	62.7%	1.20	1.95
32357	0.391	0.351	-10.2%	-5.1%	60.7%	0.84	1.35
32358	0.391	0.351	-10.2%	-5.1%	60.7%	2.05	3.29
32359	0.427	0.394	-7.8%	-3.9%	62.7%	2.71	4.41
32360	0.391	0.351	-10.2%	-5.1%	60.7%	1.70	2.73
32361	0.391	0.351	-10.2%	-5.1%	60.7%	0.86	1.38
32362	0.391	0.351	-10.2%	-5.1%	60.7%	1.13	1.82
32399	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32401	0.391	0.351	-10.2%	-5.1%	60.7%	4.85	7.79
32403	0.391	0.351	-10.2%	-5.1%	60.7%	9.97	16.02
32404	0.391	0.351	-10.2%	-5.1%	60.7%	2.71	4.35
32405	0.391	0.351	-10.2%	-5.1%	60.7%	4.44	7.13

32407	1.140	1.242	9.0%	4.5%	76.9%	8.18	14.47
32408	1.473	1.233	-16.3%	-8.1%	55.6%	10.66	16.59
32409	0.391	0.351	-10.2%	-5.1%	60.7%	2.83	4.55
32410	0.391	0.351	-10.2%	-5.1%	60.7%	9.97	16.02
32413	0.905	1.104	22.0%	11.0%	87.9%	8.19	15.39
32420	0.391	0.351	-10.2%	-5.1%	60.7%	1.64	2.63
32421	0.391	0.351	-10.2%	-5.1%	60.7%	1.61	2.59
32422	0.391	0.351	-10.2%	-5.1%	60.7%	2.15	3.45
32423	0.391	0.351	-10.2%	-5.1%	60.7%	1.19	1.91
32424	0.391	0.351	-10.2%	-5.1%	60.7%	1.58	2.54
32425	0.391	0.351	-10.2%	-5.1%	60.7%	1.49	2.39
32426	0.391	0.351	-10.2%	-5.1%	60.7%	1.37	2.20
32427	0.391	0.351	-10.2%	-5.1%	60.7%	1.70	2.73
32428	0.391	0.351	-10.2%	-5.1%	60.7%	1.84	2.96
32430	0.391	0.351	-10.2%	-5.1%	60.7%	1.66	2.67
32431	0.391	0.351	-10.2%	-5.1%	60.7%	1.40	2.25
32432	0.391	0.351	-10.2%	-5.1%	60.7%	1.27	2.04
32433	0.391	0.351	-10.2%	-5.1%	60.7%	1.66	2.67
32434	0.391	0.351	-10.2%	-5.1%	60.7%	2.15	3.45
32435	0.391	0.351	-10.2%	-5.1%	60.7%	2.15	3.45
32437	0.391	0.351	-10.2%	-5.1%	60.7%	2.38	3.82
32438	0.391	0.351	-10.2%	-5.1%	60.7%	1.90	3.05
32439	0.391	0.351	-10.2%	-5.1%	60.7%	2.97	4.77
32440	0.391	0.351	-10.2%	-5.1%	60.7%	1.43	2.30
32442	0.391	0.351	-10.2%	-5.1%	60.7%	1.27	2.04
32443	0.391	0.351	-10.2%	-5.1%	60.7%	1.22	1.96
32444	0.391	0.351	-10.2%	-5.1%	60.7%	3.03	4.87
32445	0.391	0.351	-10.2%	-5.1%	60.7%	1.37	2.20
32446	0.391	0.351	-10.2%	-5.1%	60.7%	1.27	2.04
32447	0.391	0.351	-10.2%	-5.1%	60.7%	1.46	2.35
32448	0.391	0.351	-10.2%	-5.1%	60.7%	1.46	2.35
32449	0.391	0.351	-10.2%	-5.1%	60.7%	1.94	3.12
32452	0.391	0.351	-10.2%	-5.1%	60.7%	1.49	2.39
32454	0.391	0.351	-10.2%	-5.1%	60.7%	9.29	14.93
32455	0.391	0.351	-10.2%	-5.1%	60.7%	1.90	3.05
32456	0.391	0.351	-10.2%	-5.1%	60.7%	8.04	12.92
32459	1.687	1.541	-8.7%	-4.3%	62.0%	9.61	15.57
32460	0.391	0.351	-10.2%	-5.1%	60.7%	1.22	1.96
32461	0.391	0.351	-10.2%	-5.1%	60.7%	11.73	18.85
32462	0.391	0.351	-10.2%	-5.1%	60.7%	2.23	3.58
32463	0.391	0.351	-10.2%	-5.1%	60.7%	1.84	2.96
32464	0.391	0.351	-10.2%	-5.1%	60.7%	1.52	2.44
32465	0.391	0.351	-10.2%	-5.1%	60.7%	2.41	3.87
32466	0.391	0.351	-10.2%	-5.1%	60.7%	2.03	3.26
32501	1.663	1.427	-14.2%	-7.1%	57.3%	6.84	10.76
32502	1.663	1.427	-14.2%	-7.1%	57.3%	7.88	12.39
32503	1.663	1.427	-14.2%	-7.1%	57.3%	7.30	11.48
32504	1.384	1.418	2.5%	0.0%	69.3%	7.93	13.43
32505	1.663	1.427	-14.2%	-7.1%	57.3%	6.08	9.56
32506	1.663	1.427	-14.2%	-7.1%	57.3%	6.55	10.30
32507	2.031	1.651	-18.7%	-9.4%	53.4%	15.79	24.22
32508	1.663	1.427	-14.2%	-7.1%	57.3%	14.61	22.98
32509	1.663	1.427	-14.2%	-7.1%	57.3%	3.55	5.58
32511	1.663	1.427	-14.2%	-7.1%	57.3%	6.55	10.30
32512	1.663	1.427	-14.2%	-7.1%	57.3%	6.55	10.30
32514	1.663	1.427	-14.2%	-7.1%	57.3%	4.21	6.62
32526	1.663	1.427	-14.2%	-7.1%	57.3%	3.55	5.58
32530	1.663	1.427	-14.2%	-7.1%	57.3%	3.49	5.49
32531	1.663	1.427	-14.2%	-7.1%	57.3%	1.61	2.53
32533	1.663	1.427	-14.2%	-7.1%	57.3%	2.80	4.40
32534	1.663	1.427	-14.2%	-7.1%	57.3%	3.15	4.95
32535	1.663	1.427	-14.2%	-7.1%	57.3%	2.10	3.30
32536	1.663	1.427	-14.2%	-7.1%	57.3%	1.88	2.96
32537	1.663	1.427	-14.2%	-7.1%	57.3%	1.88	2.96
32538	1.663	1.427	-14.2%	-7.1%	57.3%	1.56	2.45
32539	1.663	1.427	-14.2%	-7.1%	57.3%	1.78	2.80

32541	1.969	1.603	-18.6%	-9.3%	53.6%	12.18	18.70
32542	1.663	1.427	-14.2%	-7.1%	57.3%	3.03	4.77
32544	1.663	1.427	-14.2%	-7.1%	57.3%	12.26	19.28
32547	1.663	1.427	-14.2%	-7.1%	57.3%	5.86	9.22
32548	1.663	1.427	-14.2%	-7.1%	57.3%	13.67	21.50
32550	2.104	2.156	2.5%	0.0%	69.3%	11.22	19.00
32560	1.663	1.427	-14.2%	-7.1%	57.3%	2.80	4.40
32561	1.444	1.100	-23.8%	-11.9%	49.2%	17.77	26.50
32563	1.663	1.427	-14.2%	-7.1%	57.3%	12.26	19.28
32564	1.663	1.427	-14.2%	-7.1%	57.3%	1.93	3.04
32565	1.663	1.427	-14.2%	-7.1%	57.3%	1.93	3.04
32566	1.663	1.427	-14.2%	-7.1%	57.3%	11.82	18.59
32567	1.663	1.427	-14.2%	-7.1%	57.3%	1.56	2.45
32568	1.663	1.427	-14.2%	-7.1%	57.3%	2.10	3.30
32569	1.663	1.427	-14.2%	-7.1%	57.3%	12.12	19.06
32570	1.663	1.427	-14.2%	-7.1%	57.3%	1.97	3.10
32571	1.663	1.427	-14.2%	-7.1%	57.3%	2.77	4.36
32577	1.663	1.427	-14.2%	-7.1%	57.3%	2.45	3.85
32578	1.663	1.427	-14.2%	-7.1%	57.3%	4.73	7.44
32579	1.663	1.427	-14.2%	-7.1%	57.3%	7.24	11.39
32580	1.663	1.427	-14.2%	-7.1%	57.3%	4.04	6.35
32583	1.663	1.427	-14.2%	-7.1%	57.3%	3.49	5.49
32601	0.237	0.218	-8.3%	-4.2%	62.2%	1.02	1.65
32603	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32605	0.255	0.258	1.2%	0.0%	69.3%	1.05	1.78
32606	0.248	0.247	-0.3%	0.0%	69.3%	1.07	1.81
32607	0.263	0.275	4.4%	0.0%	69.3%	1.11	1.88
32608	0.242	0.241	-0.6%	0.0%	69.3%	1.10	1.86
32609	0.427	0.394	-7.8%	-3.9%	62.7%	1.05	1.71
32610	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32611	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32612	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32614	0.391	0.351	-10.2%	-5.1%	60.7%	1.07	1.72
32615	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32617	0.427	0.394	-7.8%	-3.9%	62.7%	1.32	2.15
32618	0.427	0.394	-7.8%	-3.9%	62.7%	1.26	2.05
32619	0.427	0.394	-7.8%	-3.9%	62.7%	1.26	2.05
32621	0.427	0.394	-7.8%	-3.9%	62.7%	1.32	2.15
32622	0.427	0.394	-7.8%	-3.9%	62.7%	1.01	1.64
32625	0.427	0.394	-7.8%	-3.9%	62.7%	5.08	8.27
32626	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32628	0.427	0.394	-7.8%	-3.9%	62.7%	1.20	1.95
32631	0.427	0.394	-7.8%	-3.9%	62.7%	1.11	1.81
32633	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32634	0.427	0.394	-7.8%	-3.9%	62.7%	1.39	2.26
32639	0.427	0.394	-7.8%	-3.9%	62.7%	1.48	2.41
32640	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32641	0.427	0.394	-7.8%	-3.9%	62.7%	1.07	1.74
32643	0.427	0.394	-7.8%	-3.9%	62.7%	1.14	1.85
32644	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32648	0.427	0.394	-7.8%	-3.9%	62.7%	2.99	4.86
32653	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32654	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32656	0.391	0.351	-10.2%	-5.1%	60.7%	1.07	1.72
32658	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32662	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32663	0.427	0.394	-7.8%	-3.9%	62.7%	1.51	2.46
32664	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32666	0.391	0.351	-10.2%	-5.1%	60.7%	1.10	1.77
32667	0.427	0.394	-7.8%	-3.9%	62.7%	1.17	1.90
32668	0.427	0.394	-7.8%	-3.9%	62.7%	1.48	2.41
32669	0.242	0.254	5.0%	0.0%	69.3%	1.36	2.30
32680	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
32681	0.427	0.394	-7.8%	-3.9%	62.7%	1.39	2.26
32683	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32686	0.427	0.394	-7.8%	-3.9%	62.7%	1.39	2.26

32692	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
32693	0.427	0.394	-7.8%	-3.9%	62.7%	1.39	2.26
32694	0.391	0.351	-10.2%	-5.1%	60.7%	1.04	1.67
32696	0.427	0.394	-7.8%	-3.9%	62.7%	1.32	2.15
32697	0.391	0.351	-10.2%	-5.1%	60.7%	0.92	1.48
32701	0.390	0.386	-1.0%	0.0%	69.3%	1.72	2.91
32702	0.427	0.394	-7.8%	-3.9%	62.7%	1.45	2.36
32703	0.425	0.377	-11.4%	-5.7%	59.6%	2.10	3.35
32706	0.427	0.394	-7.8%	-3.9%	62.7%	1.60	2.60
32707	0.389	0.402	3.3%	0.0%	69.3%	1.83	3.10
32708	0.417	0.425	1.8%	0.0%	69.3%	2.03	3.44
32709	0.427	0.394	-7.8%	-3.9%	62.7%	2.40	3.90
32710	0.634	0.579	-8.6%	-4.3%	62.0%	1.92	3.11
32712	0.416	0.486	16.8%	8.4%	83.5%	2.09	3.84
32713	0.380	0.374	-1.5%	0.0%	69.3%	1.76	2.98
32714	0.367	0.357	-2.5%	0.0%	69.3%	1.66	2.81
32718	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32720	0.355	0.394	10.9%	5.5%	78.6%	1.54	2.75
32723	0.427	0.394	-7.8%	-3.9%	62.7%	1.54	2.51
32724	0.318	0.342	7.6%	3.8%	75.7%	1.51	2.65
32725	0.415	0.406	-2.3%	0.0%	69.3%	1.71	2.90
32726	0.427	0.394	-7.8%	-3.9%	62.7%	2.18	3.55
32730	0.404	0.417	3.2%	0.0%	69.3%	1.76	2.98
32732	0.427	0.394	-7.8%	-3.9%	62.7%	2.04	3.32
32733	0.427	0.394	-7.8%	-3.9%	62.7%	1.84	2.99
32735	0.427	0.394	-7.8%	-3.9%	62.7%	2.16	3.51
32736	0.427	0.394	-7.8%	-3.9%	62.7%	1.72	2.80
32738	0.427	0.394	-7.8%	-3.9%	62.7%	1.66	2.70
32744	0.427	0.394	-7.8%	-3.9%	62.7%	1.60	2.60
32745	0.427	0.394	-7.8%	-3.9%	62.7%	1.82	2.96
32746	0.306	0.337	10.1%	5.0%	77.8%	1.82	3.24
32747	0.427	0.394	-7.8%	-3.9%	62.7%	1.84	2.99
32750	0.380	0.372	-2.2%	0.0%	69.3%	1.71	2.90
32751	0.366	0.362	-1.1%	0.0%	69.3%	1.73	2.93
32753	0.427	0.394	-7.8%	-3.9%	62.7%	1.76	2.86
32754	0.427	0.394	-7.8%	-3.9%	62.7%	2.43	3.95
32757	0.497	0.434	-12.5%	-6.3%	58.6%	2.12	3.36
32759	0.427	0.394	-7.8%	-3.9%	62.7%	3.88	6.31
32763	0.284	0.322	13.5%	6.8%	80.8%	1.60	2.89
32764	0.427	0.394	-7.8%	-3.9%	62.7%	1.82	2.96
32765	0.319	0.360	12.7%	6.3%	80.0%	2.09	3.76
32766	0.427	0.394	-7.8%	-3.9%	62.7%	2.12	3.45
32767	0.427	0.394	-7.8%	-3.9%	62.7%	1.51	2.46
32768	0.634	0.579	-8.6%	-4.3%	62.0%	2.19	3.55
32771	0.239	0.335	40.1%	20.0%	103.2%	2.21	4.49
32773	0.341	0.426	25.1%	12.6%	90.6%	2.23	4.25
32775	0.427	0.394	-7.8%	-3.9%	62.7%	2.43	3.95
32776	0.427	0.394	-7.8%	-3.9%	62.7%	1.72	2.80
32777	0.634	0.579	-8.6%	-4.3%	62.0%	2.19	3.55
32778	0.394	0.449	13.8%	6.9%	81.0%	2.40	4.34
32779	0.383	0.380	-0.9%	0.0%	69.3%	1.64	2.78
32780	0.427	0.394	-7.8%	-3.9%	62.7%	2.77	4.51
32784	0.427	0.394	-7.8%	-3.9%	62.7%	1.78	2.90
32789	0.375	0.365	-2.6%	0.0%	69.3%	1.71	2.90
32792	0.378	0.381	0.7%	0.0%	69.3%	1.71	2.90
32796	0.427	0.394	-7.8%	-3.9%	62.7%	2.99	4.86
32798	0.427	0.394	-7.8%	-3.9%	62.7%	1.94	3.16
32801	0.303	0.285	-6.0%	-3.0%	64.2%	1.68	2.76
32803	0.379	0.341	-9.9%	-5.0%	60.8%	1.64	2.64
32804	0.392	0.383	-2.2%	0.0%	69.3%	1.77	3.00
32805	0.634	0.579	-8.6%	-4.3%	62.0%	1.80	2.92
32806	0.414	0.410	-0.8%	0.0%	69.3%	1.84	3.12
32807	0.416	0.409	-1.6%	0.0%	69.3%	1.79	3.03
32808	0.363	0.376	3.5%	0.0%	69.3%	1.88	3.18
32809	0.410	0.388	-5.3%	-2.6%	64.9%	1.75	2.89
32810	0.372	0.391	5.1%	2.5%	73.5%	1.69	2.93

32811	0.409	0.400	-2.2%	0.0%	69.3%	1.77	3.00
32812	0.401	0.373	-7.0%	-3.5%	63.4%	1.79	2.92
32814	0.289	0.317	9.5%	4.8%	77.4%	1.98	3.51
32816	0.427	0.394	-7.8%	-3.9%	62.7%	1.94	3.16
32817	0.427	0.394	-7.8%	-3.9%	62.7%	1.90	3.09
32818	0.471	0.426	-9.6%	-4.8%	61.2%	1.78	2.87
32819	0.389	0.393	1.1%	0.0%	69.3%	1.90	3.22
32820	0.427	0.394	-7.8%	-3.9%	62.7%	2.04	3.32
32821	0.328	0.385	17.5%	8.8%	84.2%	1.94	3.57
32822	0.403	0.395	-2.1%	0.0%	69.3%	1.85	3.13
32824	0.325	0.383	17.7%	8.9%	84.4%	2.34	4.31
32825	0.273	0.330	20.7%	10.3%	86.7%	1.97	3.68
32826	0.469	0.531	13.1%	6.6%	80.5%	2.03	3.66
32827	0.234	0.332	41.6%	20.0%	103.2%	2.62	5.32
32828	0.304	0.375	23.2%	11.6%	88.9%	2.45	4.63
32829	0.272	0.346	27.2%	13.6%	92.3%	2.38	4.58
32830	0.427	0.394	-7.8%	-3.9%	62.7%	2.04	3.32
32831	0.427	0.394	-7.8%	-3.9%	62.7%	2.18	3.55
32832	0.269	0.331	22.8%	11.4%	88.6%	2.68	5.05
32833	0.427	0.394	-7.8%	-3.9%	62.7%	2.25	3.66
32834	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
32835	0.361	0.360	-0.2%	0.0%	69.3%	1.89	3.20
32836	0.345	0.352	2.3%	0.0%	69.3%	1.97	3.34
32837	0.373	0.397	6.5%	3.3%	74.9%	1.90	3.32
32839	0.363	0.365	0.6%	0.0%	69.3%	1.88	3.18
32856	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
32869	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
32872	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
32887	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
32901	0.830	0.864	4.1%	0.0%	69.3%	7.11	12.04
32903	0.885	1.442	63.0%	20.0%	103.2%	12.49	25.37
32904	0.730	0.861	18.0%	9.0%	84.5%	3.93	7.25
32905	1.226	1.117	-8.9%	-4.5%	61.7%	6.93	11.20
32907	1.302	1.285	-1.3%	0.0%	69.3%	3.84	6.50
32908	1.302	1.285	-1.3%	0.0%	69.3%	3.78	6.40
32909	1.302	1.285	-1.3%	0.0%	69.3%	4.18	7.08
32920	0.885	0.868	-1.9%	0.0%	69.3%	8.02	13.58
32922	0.426	0.537	25.9%	13.0%	91.3%	3.54	6.77
32925	1.302	1.285	-1.3%	0.0%	69.3%	10.73	18.17
32926	1.302	1.285	-1.3%	0.0%	69.3%	2.99	5.06
32927	0.427	0.394	-7.8%	-3.9%	62.7%	2.93	4.77
32931	1.117	1.102	-1.3%	0.0%	69.3%	10.38	17.57
32934	0.785	0.749	-4.6%	0.0%	69.3%	4.42	7.48
32935	0.708	0.767	8.4%	4.2%	76.4%	5.31	9.37
32937	1.096	1.239	13.1%	6.5%	80.3%	11.55	20.83
32940	0.570	0.616	8.1%	4.0%	76.1%	5.13	9.03
32948	1.302	1.285	-1.3%	0.0%	69.3%	4.73	8.01
32949	1.302	1.285	-1.3%	0.0%	69.3%	7.20	12.19
32950	1.302	1.285	-1.3%	0.0%	69.3%	8.87	15.02
32951	1.267	1.693	33.6%	16.8%	97.7%	14.70	29.07
32952	0.808	0.842	4.2%	0.0%	69.3%	4.98	8.43
32953	0.387	0.480	24.0%	12.0%	89.6%	4.05	7.68
32955	0.487	0.588	20.9%	10.4%	86.9%	3.98	7.44
32957	1.542	1.638	6.2%	3.1%	74.5%	11.40	19.90
32958	1.542	1.638	6.2%	3.1%	74.5%	11.57	20.20
32959	1.302	1.285	-1.3%	0.0%	69.3%	3.08	5.21
32960	1.503	1.745	16.1%	8.1%	83.0%	12.42	22.73
32962	1.358	1.760	29.6%	14.8%	94.4%	13.15	25.56
32963	1.684	1.968	16.8%	8.4%	83.5%	19.29	35.40
32966	0.686	0.971	41.5%	20.0%	103.2%	4.88	9.91
32967	1.542	1.638	6.2%	3.1%	74.5%	9.10	15.88
32968	1.542	1.638	6.2%	3.1%	74.5%	5.90	10.30
32970	1.542	1.638	6.2%	3.1%	74.5%	11.40	19.90
32971	1.542	1.638	6.2%	3.1%	74.5%	8.96	15.64
32976	1.542	1.638	6.2%	3.1%	74.5%	7.75	13.53
33001	1.012	0.893	-11.7%	-5.9%	59.3%	27.10	43.17

33004	2.858	2.182	-23.6%	-11.8%	49.3%	20.30	30.31
33009	1.789	1.696	-5.2%	-2.6%	64.9%	19.84	32.72
33010	0.726	0.602	-17.1%	-8.5%	54.9%	4.21	6.52
33012	1.278	1.350	5.6%	2.8%	74.0%	5.08	8.84
33013	1.372	1.108	-19.2%	-9.6%	53.0%	4.75	7.27
33014	1.311	1.441	9.9%	4.9%	77.6%	5.51	9.79
33015	0.980	1.078	10.0%	5.0%	77.8%	5.38	9.56
33016	1.152	1.171	1.7%	0.0%	69.3%	5.04	8.53
33018	0.734	0.639	-12.9%	-6.5%	58.3%	4.24	6.71
33019	1.807	1.311	-27.4%	-13.7%	46.1%	20.03	29.27
33020	2.009	1.275	-36.5%	-18.3%	38.3%	13.45	18.60
33021	1.544	1.742	12.8%	6.4%	80.1%	7.56	13.62
33022	1.482	1.224	-17.4%	-8.7%	54.6%	12.19	18.84
33023	1.329	1.364	2.6%	0.0%	69.3%	5.97	10.11
33024	1.008	1.005	-0.3%	0.0%	69.3%	4.92	8.33
33025	0.866	0.864	-0.2%	0.0%	69.3%	4.74	8.02
33026	1.203	1.330	10.5%	5.3%	78.3%	5.39	9.61
33027	0.922	0.860	-6.7%	-3.3%	63.7%	4.68	7.66
33028	0.803	0.641	-20.2%	-10.1%	52.2%	4.35	6.62
33029	0.787	0.535	-32.1%	-16.0%	42.2%	4.24	6.03
33030	1.012	0.893	-11.7%	-5.9%	59.3%	6.33	10.08
33031	1.012	0.893	-11.7%	-5.9%	59.3%	6.25	9.96
33032	0.798	0.688	-13.7%	-6.9%	57.6%	11.53	18.17
33033	1.000	0.556	-44.4%	-20.0%	35.4%	11.16	15.12
33034	3.307	1.035	-68.7%	-20.0%	35.4%	19.91	26.97
33035	2.137	0.769	-64.0%	-20.0%	35.4%	15.94	21.59
33036	1.012	0.893	-11.7%	-5.9%	59.3%	35.20	56.08
33037	1.012	0.893	-11.7%	-5.9%	59.3%	32.20	51.30
33039	1.012	0.893	-11.7%	-5.9%	59.3%	10.32	16.44
33040	1.012	0.893	-11.7%	-5.9%	59.3%	39.92	63.60
33042	1.012	0.893	-11.7%	-5.9%	59.3%	31.18	49.67
33043	1.012	0.893	-11.7%	-5.9%	59.3%	34.36	54.74
33050	1.012	0.893	-11.7%	-5.9%	59.3%	37.75	60.14
33051	1.012	0.893	-11.7%	-5.9%	59.3%	36.27	57.78
33054	1.372	1.108	-19.2%	-9.6%	53.0%	4.81	7.36
33055	1.360	1.616	18.8%	9.4%	85.2%	5.61	10.39
33056	1.372	1.108	-19.2%	-9.6%	53.0%	4.77	7.30
33060	2.034	1.504	-26.1%	-13.0%	47.3%	15.09	22.23
33062	2.066	1.767	-14.5%	-7.2%	57.1%	22.22	34.91
33063	1.053	1.098	4.3%	0.0%	69.3%	4.99	8.45
33064	3.172	1.971	-37.9%	-18.9%	37.3%	15.87	21.79
33065	1.129	1.140	1.0%	0.0%	69.3%	5.08	8.60
33066	1.068	1.222	14.4%	7.2%	81.5%	5.46	9.91
33067	0.870	0.895	2.9%	0.0%	69.3%	5.15	8.72
33068	1.134	1.196	5.4%	2.7%	73.9%	4.89	8.50
33069	1.234	1.323	7.2%	3.6%	75.4%	6.31	11.07
33070	1.012	0.893	-11.7%	-5.9%	59.3%	35.70	56.87
33071	1.056	1.118	5.8%	2.9%	74.2%	5.02	8.75
33073	0.694	0.597	-14.0%	-7.0%	57.4%	4.49	7.07
33075	1.408	1.377	-2.2%	0.0%	69.3%	13.71	23.21
33076	0.696	0.550	-20.9%	-10.5%	51.5%	4.62	7.00
33082	1.482	1.224	-17.4%	-8.7%	54.6%	4.74	7.33
33109	1.012	0.893	-11.7%	-5.9%	59.3%	24.81	39.53
33119	1.372	1.108	-19.2%	-9.6%	53.0%	22.20	33.98
33122	1.012	0.893	-11.7%	-5.9%	59.3%	5.00	7.97
33125	1.290	0.855	-33.7%	-16.9%	40.7%	7.97	11.21
33126	1.155	1.084	-6.1%	-3.0%	64.2%	5.20	8.54
33127	1.372	1.108	-19.2%	-9.6%	53.0%	9.32	14.26
33128	1.012	0.893	-11.7%	-5.9%	59.3%	12.19	19.42
33129	1.252	1.089	-13.0%	-6.5%	58.3%	13.85	21.92
33130	1.186	0.811	-31.6%	-15.8%	42.6%	10.10	14.40
33131	1.234	0.884	-28.3%	-14.2%	45.3%	11.08	16.09
33132	1.042	0.812	-22.1%	-11.0%	50.7%	10.12	15.25
33133	1.026	0.767	-25.2%	-12.6%	48.0%	10.36	15.33
33134	0.874	0.731	-16.4%	-8.2%	55.4%	8.12	12.62
33135	1.012	0.893	-11.7%	-5.9%	59.3%	11.10	17.68

33136	1.372	1.108	-19.2%	-9.6%	53.0%	13.18	20.17
33137	0.952	0.676	-29.0%	-14.5%	44.8%	7.93	11.48
33138	1.177	1.181	0.3%	0.0%	69.3%	11.57	19.59
33139	2.005	1.892	-5.6%	-2.8%	64.6%	21.97	36.15
33140	2.052	1.624	-20.9%	-10.4%	51.7%	22.00	33.37
33141	1.833	1.594	-13.0%	-6.5%	58.3%	18.82	29.79
33142	1.372	1.108	-19.2%	-9.6%	53.0%	7.18	10.99
33143	1.999	1.724	-13.8%	-6.9%	57.6%	12.30	19.39
33144	1.012	0.893	-11.7%	-5.9%	59.3%	6.15	9.80
33145	0.974	0.759	-22.1%	-11.0%	50.7%	9.37	14.12
33146	1.242	0.702	-43.5%	-20.0%	35.4%	9.91	13.42
33147	1.372	1.108	-19.2%	-9.6%	53.0%	5.97	9.14
33149	3.316	3.228	-2.7%	0.0%	69.3%	28.09	47.56
33150	1.372	1.108	-19.2%	-9.6%	53.0%	6.54	10.01
33154	1.845	1.592	-13.7%	-6.8%	57.8%	23.54	37.14
33155	1.530	1.822	19.1%	9.6%	85.6%	7.52	13.95
33156	2.011	1.339	-33.4%	-16.7%	41.0%	13.10	18.47
33157	1.976	1.783	-9.8%	-4.9%	61.0%	14.96	24.09
33158	1.012	0.893	-11.7%	-5.9%	59.3%	15.65	24.93
33159	1.012	0.893	-11.7%	-5.9%	59.3%	11.66	18.58
33160	1.848	1.380	-25.3%	-12.7%	47.8%	19.01	28.10
33161	1.372	1.108	-19.2%	-9.6%	53.0%	9.49	14.52
33162	1.372	1.108	-19.2%	-9.6%	53.0%	10.77	16.48
33165	1.418	1.384	-2.5%	0.0%	69.3%	5.36	9.07
33166	0.742	0.700	-5.7%	-2.8%	64.6%	4.58	7.54
33167	1.372	1.108	-19.2%	-9.6%	53.0%	6.08	9.31
33168	1.372	1.108	-19.2%	-9.6%	53.0%	6.08	9.31
33169	0.832	0.843	1.3%	0.0%	69.3%	5.12	8.67
33170	1.012	0.893	-11.7%	-5.9%	59.3%	6.25	9.96
33172	1.152	1.195	3.8%	0.0%	69.3%	5.18	8.77
33173	1.568	1.662	6.0%	3.0%	74.4%	6.69	11.67
33174	0.956	0.948	-0.8%	0.0%	69.3%	5.12	8.67
33175	1.422	1.558	9.5%	4.8%	77.4%	5.80	10.29
33176	1.726	1.934	12.0%	6.0%	79.5%	7.66	13.75
33177	1.123	0.880	-21.7%	-10.8%	51.0%	5.37	8.11
33178	0.730	0.670	-8.3%	-4.1%	62.4%	4.74	7.70
33179	2.024	1.726	-14.7%	-7.4%	56.8%	9.12	14.30
33180	1.779	1.420	-20.2%	-10.1%	52.2%	20.24	30.81
33181	1.768	1.723	-2.5%	0.0%	69.3%	15.61	26.43
33182	1.027	0.852	-17.0%	-8.5%	54.9%	4.24	6.57
33183	1.379	1.579	14.6%	7.3%	81.7%	6.32	11.48
33184	1.302	1.473	13.1%	6.6%	80.5%	5.93	10.70
33185	0.683	0.803	17.7%	8.8%	84.2%	6.13	11.29
33186	1.202	1.289	7.2%	3.6%	75.4%	6.39	11.21
33187	1.012	0.893	-11.7%	-5.9%	59.3%	6.01	9.57
33189	1.799	2.078	15.5%	7.7%	82.3%	19.58	35.70
33190	1.366	1.292	-5.4%	-2.7%	64.7%	18.08	29.78
33192	1.012	0.893	-11.7%	-5.9%	59.3%	5.00	7.97
33193	1.157	1.214	4.9%	0.0%	69.3%	5.70	9.65
33194	0.313	0.507	61.7%	20.0%	103.2%	6.72	13.65
33196	0.991	1.123	13.3%	6.6%	80.5%	5.71	10.31
33199	1.012	0.893	-11.7%	-5.9%	59.3%	5.33	8.49
33255	1.012	0.893	-11.7%	-5.9%	59.3%	11.66	18.58
33301	1.397	1.015	-27.4%	-13.7%	46.1%	17.31	25.29
33303	1.482	1.224	-17.4%	-8.7%	54.6%	18.41	28.46
33304	1.842	1.181	-35.9%	-17.9%	39.0%	18.65	25.92
33305	1.507	1.189	-21.1%	-10.5%	51.5%	19.19	29.08
33306	1.408	1.377	-2.2%	0.0%	69.3%	21.66	36.67
33308	1.858	1.626	-12.5%	-6.3%	58.6%	22.16	35.15
33309	1.259	1.326	5.3%	2.7%	73.9%	6.65	11.56
33311	1.295	0.950	-26.7%	-13.3%	46.8%	8.12	11.92
33312	0.774	0.733	-5.4%	-2.7%	64.7%	5.80	9.55
33313	1.154	1.186	2.8%	0.0%	69.3%	4.93	8.35
33314	1.109	1.203	8.6%	4.3%	76.6%	5.32	9.39
33315	1.079	1.036	-4.0%	0.0%	69.3%	11.40	19.30
33316	2.023	1.299	-35.8%	-17.9%	39.0%	20.95	29.12

33317	1.051	1.178	12.1%	6.1%	79.6%	5.28	9.48
33319	1.118	1.211	8.3%	4.1%	76.2%	4.93	8.69
33321	0.877	0.964	9.9%	5.0%	77.8%	5.14	9.14
33322	1.091	1.189	8.9%	4.5%	76.9%	5.16	9.13
33323	0.597	0.590	-1.2%	0.0%	69.3%	4.74	8.02
33324	1.109	1.263	13.8%	6.9%	81.0%	5.41	9.79
33325	1.089	1.158	6.4%	3.2%	74.7%	5.22	9.12
33326	1.090	1.197	9.8%	4.9%	77.6%	5.30	9.41
33327	1.482	1.224	-17.4%	-8.7%	54.6%	4.21	6.51
33328	1.066	1.187	11.4%	5.7%	79.0%	5.16	9.23
33330	1.482	1.224	-17.4%	-8.7%	54.6%	4.66	7.20
33331	0.570	0.436	-23.5%	-11.8%	49.3%	4.11	6.14
33332	0.546	0.555	1.5%	0.0%	69.3%	5.18	8.77
33334	1.771	1.098	-38.0%	-19.0%	37.1%	14.82	20.32
33351	1.170	1.246	6.5%	3.3%	74.9%	5.18	9.06
33388	1.408	1.377	-2.2%	0.0%	69.3%	5.13	8.69
33394	1.482	1.224	-17.4%	-8.7%	54.6%	18.41	28.46
33401	1.853	1.920	3.6%	0.0%	69.3%	20.66	34.98
33403	1.791	2.389	33.4%	16.7%	97.6%	22.36	44.18
33404	2.015	1.815	-9.9%	-5.0%	60.8%	23.54	37.86
33405	1.408	1.377	-2.2%	0.0%	69.3%	20.21	34.22
33406	2.315	2.291	-1.1%	0.0%	69.3%	13.67	23.14
33407	2.439	2.035	-16.6%	-8.3%	55.2%	14.84	23.04
33408	1.836	2.043	11.3%	5.6%	78.8%	24.48	43.77
33409	1.770	1.644	-7.1%	-3.6%	63.2%	9.00	14.69
33410	1.538	1.652	7.4%	3.7%	75.6%	16.96	29.78
33411	0.938	1.036	10.4%	5.2%	78.1%	5.46	9.72
33412	0.647	0.741	14.5%	7.3%	81.7%	5.62	10.21
33413	1.003	1.102	9.9%	4.9%	77.6%	5.69	10.11
33414	0.982	1.100	12.0%	6.0%	79.5%	5.82	10.44
33415	1.265	1.276	0.9%	0.0%	69.3%	6.31	10.68
33417	1.175	1.272	8.2%	4.1%	76.2%	6.37	11.23
33418	1.184	1.426	20.5%	10.2%	86.6%	7.28	13.58
33426	1.643	2.286	39.1%	19.6%	102.5%	21.09	42.70
33428	1.108	1.184	6.9%	3.4%	75.1%	5.88	10.29
33430	1.302	1.285	-1.3%	0.0%	69.3%	6.79	11.50
33431	2.687	2.160	-19.6%	-9.8%	52.7%	21.55	32.91
33432	2.584	2.428	-6.0%	-3.0%	64.2%	28.05	46.06
33433	1.453	1.495	2.9%	0.0%	69.3%	7.80	13.21
33434	1.129	1.212	7.3%	3.6%	75.4%	6.37	11.17
33435	1.993	2.395	20.1%	10.1%	86.4%	25.58	47.68
33436	1.944	1.999	2.8%	0.0%	69.3%	12.99	21.99
33437	1.173	1.351	15.1%	7.6%	82.2%	7.22	13.15
33438	1.302	1.285	-1.3%	0.0%	69.3%	11.62	19.67
33439	1.302	1.285	-1.3%	0.0%	69.3%	11.62	19.67
33440	1.302	1.285	-1.3%	0.0%	69.3%	5.11	8.65
33441	2.823	1.980	-29.9%	-14.9%	44.1%	19.57	28.20
33442	1.690	1.753	3.7%	0.0%	69.3%	8.37	14.17
33444	2.278	2.364	3.8%	0.0%	69.3%	22.19	37.57
33445	2.490	2.307	-7.3%	-3.7%	63.0%	15.86	25.86
33446	1.177	1.292	9.8%	4.9%	77.6%	6.13	10.89
33449	1.081	1.069	-1.2%	0.0%	69.3%	5.73	9.70
33454	1.408	1.377	-2.2%	0.0%	69.3%	23.38	39.58
33455	2.166	2.587	19.4%	9.7%	85.7%	16.89	31.37
33458	1.629	1.703	4.5%	0.0%	69.3%	13.55	22.94
33459	1.302	1.285	-1.3%	0.0%	69.3%	5.11	8.65
33460	2.214	2.152	-2.8%	0.0%	69.3%	24.17	40.92
33461	2.705	2.236	-17.3%	-8.7%	54.6%	15.38	23.77
33462	2.381	2.350	-1.3%	0.0%	69.3%	19.68	33.32
33463	1.252	1.339	6.9%	3.5%	75.2%	6.53	11.44
33464	1.408	1.377	-2.2%	0.0%	69.3%	24.31	41.16
33467	1.062	1.138	7.2%	3.6%	75.4%	5.58	9.79
33469	2.114	3.016	42.7%	20.0%	103.2%	22.87	46.46
33470	1.408	1.377	-2.2%	0.0%	69.3%	5.89	9.97
33471	1.302	1.285	-1.3%	0.0%	69.3%	4.01	6.79
33472	1.030	1.172	13.8%	6.9%	81.0%	5.89	10.66

33473	1.408	1.377	-2.2%	0.0%	69.3%	5.93	10.04
33476	1.302	1.285	-1.3%	0.0%	69.3%	10.87	18.40
33477	1.822	2.228	22.3%	11.2%	88.3%	24.22	45.60
33478	0.520	0.486	-6.6%	-3.3%	63.7%	4.98	8.15
33480	2.721	3.279	20.5%	10.3%	86.7%	26.12	48.78
33483	2.621	2.792	6.5%	3.3%	74.9%	25.88	45.26
33484	1.514	1.648	8.8%	4.4%	76.7%	8.29	14.65
33486	2.741	2.226	-18.8%	-9.4%	53.4%	15.37	23.58
33487	2.436	2.739	12.4%	6.2%	79.8%	24.59	44.21
33493	1.302	1.285	-1.3%	0.0%	69.3%	6.58	11.14
33496	1.333	1.455	9.2%	4.6%	77.1%	7.48	13.25
33498	1.404	1.608	14.5%	7.2%	81.5%	6.67	12.11
33503	0.634	0.579	-8.6%	-4.3%	62.0%	2.75	4.46
33510	0.496	0.496	0.1%	0.0%	69.3%	2.47	4.18
33511	0.447	0.490	9.8%	4.9%	77.6%	2.53	4.49
33513	0.634	0.579	-8.6%	-4.3%	62.0%	1.86	3.01
33514	0.634	0.579	-8.6%	-4.3%	62.0%	1.98	3.21
33521	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
33523	0.634	0.579	-8.6%	-4.3%	62.0%	2.01	3.26
33524	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33525	0.634	0.579	-8.6%	-4.3%	62.0%	2.13	3.45
33527	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33530	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33534	0.634	0.579	-8.6%	-4.3%	62.0%	4.19	6.79
33537	0.634	0.579	-8.6%	-4.3%	62.0%	2.01	3.26
33538	0.634	0.579	-8.6%	-4.3%	62.0%	1.71	2.77
33540	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33541	0.634	0.579	-8.6%	-4.3%	62.0%	2.31	3.74
33542	0.537	0.516	-3.9%	0.0%	69.3%	2.26	3.83
33543	0.428	0.442	3.2%	0.0%	69.3%	2.34	3.96
33544	0.324	0.412	27.3%	13.7%	92.5%	2.96	5.70
33545	0.634	0.579	-8.6%	-4.3%	62.0%	2.31	3.74
33547	0.634	0.579	-8.6%	-4.3%	62.0%	2.58	4.18
33548	0.634	0.579	-8.6%	-4.3%	62.0%	2.39	3.87
33549	0.384	0.510	32.6%	16.3%	96.9%	2.94	5.79
33550	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33556	0.264	0.480	81.7%	20.0%	103.2%	2.45	4.98
33558	0.391	0.454	15.9%	8.0%	82.8%	2.59	4.74
33559	0.634	0.579	-8.6%	-4.3%	62.0%	2.33	3.78
33563	0.634	0.579	-8.6%	-4.3%	62.0%	2.33	3.78
33565	0.634	0.579	-8.6%	-4.3%	62.0%	2.25	3.65
33566	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33567	0.634	0.579	-8.6%	-4.3%	62.0%	2.25	3.65
33569	0.361	0.425	17.8%	8.9%	84.4%	2.98	5.49
33570	1.012	0.893	-11.7%	-5.9%	59.3%	5.14	8.19
33572	0.634	0.579	-8.6%	-4.3%	62.0%	4.55	7.37
33573	0.583	0.599	2.7%	0.0%	69.3%	3.08	5.21
33574	0.634	0.579	-8.6%	-4.3%	62.0%	2.31	3.74
33576	0.634	0.579	-8.6%	-4.3%	62.0%	2.33	3.78
33578	0.445	0.522	17.3%	8.7%	84.0%	3.30	6.07
33579	0.404	0.522	29.0%	14.5%	93.8%	2.71	5.25
33584	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33585	0.634	0.579	-8.6%	-4.3%	62.0%	1.92	3.11
33586	1.012	0.893	-11.7%	-5.9%	59.3%	5.14	8.19
33587	0.634	0.579	-8.6%	-4.3%	62.0%	2.21	3.58
33592	0.634	0.579	-8.6%	-4.3%	62.0%	2.33	3.78
33593	0.634	0.579	-8.6%	-4.3%	62.0%	2.01	3.26
33594	0.287	0.441	53.6%	20.0%	103.2%	2.67	5.42
33595	0.634	0.579	-8.6%	-4.3%	62.0%	2.25	3.65
33596	0.477	0.599	25.5%	12.7%	90.8%	2.47	4.71
33597	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
33598	0.280	0.273	-2.5%	0.0%	69.3%	2.56	4.33
33602	0.505	0.503	-0.5%	0.0%	69.3%	3.85	6.52
33603	0.634	0.579	-8.6%	-4.3%	62.0%	3.13	5.07
33604	0.608	0.462	-24.0%	-12.0%	49.0%	2.50	3.72
33605	0.634	0.579	-8.6%	-4.3%	62.0%	3.66	5.93

33606	0.563	0.582	3.5%	0.0%	69.3%	4.17	7.06
33607	0.634	0.579	-8.6%	-4.3%	62.0%	4.40	7.13
33608	0.634	0.579	-8.6%	-4.3%	62.0%	3.87	6.27
33609	0.392	0.657	67.3%	20.0%	103.2%	5.51	11.19
33610	0.308	0.410	33.1%	16.6%	97.4%	2.96	5.84
33611	0.719	0.971	35.0%	17.5%	98.9%	6.22	12.37
33612	0.565	0.575	1.7%	0.0%	69.3%	2.40	4.06
33613	0.564	0.577	2.3%	0.0%	69.3%	2.43	4.11
33614	0.674	0.662	-1.8%	0.0%	69.3%	2.81	4.76
33615	0.927	0.977	5.4%	2.7%	73.9%	4.73	8.22
33616	0.601	0.621	3.4%	0.0%	69.3%	7.31	12.38
33617	0.523	0.548	4.7%	0.0%	69.3%	2.37	4.01
33618	0.550	0.568	3.2%	0.0%	69.3%	2.47	4.18
33619	0.381	0.447	17.2%	8.6%	83.9%	3.70	6.80
33620	0.634	0.579	-8.6%	-4.3%	62.0%	2.27	3.68
33621	0.634	0.579	-8.6%	-4.3%	62.0%	7.95	12.88
33624	0.604	0.606	0.3%	0.0%	69.3%	2.59	4.38
33625	0.411	0.537	30.5%	15.3%	95.2%	3.04	5.93
33626	0.512	0.632	23.4%	11.7%	89.1%	3.36	6.35
33629	0.634	0.579	-8.6%	-4.3%	62.0%	5.28	8.55
33634	0.864	0.863	-0.1%	0.0%	69.3%	4.23	7.16
33635	0.634	0.579	-8.6%	-4.3%	62.0%	4.11	6.66
33637	0.447	0.433	-3.0%	0.0%	69.3%	2.34	3.96
33647	0.421	0.474	12.4%	6.2%	79.8%	2.56	4.60
33694	0.634	0.579	-8.6%	-4.3%	62.0%	3.87	6.27
33701	0.768	0.718	-6.5%	-3.2%	63.9%	7.97	13.06
33702	0.926	0.692	-25.2%	-12.6%	48.0%	5.30	7.84
33703	0.634	0.579	-8.6%	-4.3%	62.0%	6.87	11.13
33704	0.634	0.579	-8.6%	-4.3%	62.0%	7.24	11.73
33705	1.296	1.399	8.0%	4.0%	76.1%	8.82	15.53
33706	1.307	1.235	-5.5%	-2.8%	64.6%	9.69	15.95
33707	0.634	0.579	-8.6%	-4.3%	62.0%	9.80	15.88
33708	0.881	1.169	32.7%	16.3%	96.9%	9.87	19.43
33709	0.844	0.790	-6.4%	-3.2%	63.9%	5.97	9.78
33710	0.634	0.579	-8.6%	-4.3%	62.0%	6.37	10.32
33711	0.634	0.579	-8.6%	-4.3%	62.0%	11.16	18.08
33712	0.634	0.579	-8.6%	-4.3%	62.0%	11.53	18.68
33713	0.634	0.579	-8.6%	-4.3%	62.0%	5.05	8.18
33714	0.634	0.579	-8.6%	-4.3%	62.0%	5.05	8.18
33715	1.184	1.715	44.8%	20.0%	103.2%	14.21	28.87
33716	0.490	0.594	21.1%	10.6%	87.2%	4.23	7.92
33730	0.634	0.579	-8.6%	-4.3%	62.0%	8.26	13.38
33737	0.634	0.579	-8.6%	-4.3%	62.0%	8.26	13.38
33744	0.634	0.579	-8.6%	-4.3%	62.0%	10.16	16.46
33755	0.736	0.700	-4.8%	0.0%	69.3%	6.23	10.55
33756	0.870	0.804	-7.7%	-3.8%	62.9%	7.20	11.73
33759	0.634	0.579	-8.6%	-4.3%	62.0%	3.72	6.03
33760	0.634	0.579	-8.6%	-4.3%	62.0%	4.04	6.55
33761	0.912	0.896	-1.7%	0.0%	69.3%	4.45	7.53
33762	0.634	0.579	-8.6%	-4.3%	62.0%	4.04	6.55
33763	1.084	1.042	-3.9%	0.0%	69.3%	4.58	7.75
33764	0.543	0.506	-6.9%	-3.4%	63.5%	3.99	6.53
33765	0.634	0.636	0.2%	0.0%	69.3%	4.59	7.77
33767	1.158	0.995	-14.1%	-7.1%	57.3%	8.65	13.60
33770	0.634	0.579	-8.6%	-4.3%	62.0%	7.40	11.99
33771	0.637	0.704	10.5%	5.2%	78.1%	4.13	7.36
33772	0.634	0.579	-8.6%	-4.3%	62.0%	8.27	13.40
33773	0.824	0.983	19.3%	9.7%	85.7%	3.98	7.39
33774	0.634	0.579	-8.6%	-4.3%	62.0%	9.79	15.86
33776	0.634	0.579	-8.6%	-4.3%	62.0%	11.55	18.71
33777	0.806	0.796	-1.2%	0.0%	69.3%	4.48	7.58
33778	0.634	0.579	-8.6%	-4.3%	62.0%	6.17	10.00
33781	0.570	0.641	12.4%	6.2%	79.8%	3.55	6.38
33782	0.797	0.792	-0.6%	0.0%	69.3%	3.52	5.96
33785	1.731	1.351	-21.9%	-11.0%	50.7%	10.59	15.96
33786	0.634	0.579	-8.6%	-4.3%	62.0%	9.25	14.99

33801	1.012	0.893	-11.7%	-5.9%	59.3%	2.11	3.36
33803	0.441	0.420	-4.7%	0.0%	69.3%	2.06	3.49
33805	0.512	0.503	-1.7%	0.0%	69.3%	2.05	3.47
33809	0.323	0.348	7.6%	3.8%	75.7%	2.07	3.64
33810	0.634	0.579	-8.6%	-4.3%	62.0%	2.13	3.45
33811	0.301	0.343	13.9%	7.0%	81.2%	2.48	4.49
33812	1.012	0.893	-11.7%	-5.9%	59.3%	2.20	3.50
33813	0.538	0.545	1.1%	0.0%	69.3%	2.25	3.81
33815	0.634	0.579	-8.6%	-4.3%	62.0%	2.10	3.40
33820	1.012	0.893	-11.7%	-5.9%	59.3%	2.35	3.74
33823	1.012	0.893	-11.7%	-5.9%	59.3%	2.17	3.46
33825	0.597	0.507	-15.0%	-7.5%	56.6%	2.30	3.60
33826	1.302	1.285	-1.3%	0.0%	69.3%	2.99	5.06
33827	1.302	1.285	-1.3%	0.0%	69.3%	2.95	4.99
33830	1.012	0.893	-11.7%	-5.9%	59.3%	2.35	3.74
33834	1.012	0.893	-11.7%	-5.9%	59.3%	2.59	4.13
33835	0.634	0.579	-8.6%	-4.3%	62.0%	2.50	4.05
33836	1.302	1.285	-1.3%	0.0%	69.3%	2.40	4.06
33837	1.302	1.285	-1.3%	0.0%	69.3%	2.40	4.06
33838	1.012	0.893	-11.7%	-5.9%	59.3%	2.32	3.70
33839	1.012	0.893	-11.7%	-5.9%	59.3%	2.32	3.70
33840	0.634	0.579	-8.6%	-4.3%	62.0%	2.13	3.45
33841	1.012	0.893	-11.7%	-5.9%	59.3%	2.46	3.92
33843	1.012	0.893	-11.7%	-5.9%	59.3%	2.62	4.17
33844	0.555	0.515	-7.3%	-3.7%	63.0%	2.17	3.54
33846	1.012	0.893	-11.7%	-5.9%	59.3%	2.20	3.50
33847	1.012	0.893	-11.7%	-5.9%	59.3%	2.46	3.92
33848	1.302	1.285	-1.3%	0.0%	69.3%	2.50	4.23
33849	0.634	0.579	-8.6%	-4.3%	62.0%	2.13	3.45
33850	1.012	0.893	-11.7%	-5.9%	59.3%	2.26	3.60
33851	1.012	0.893	-11.7%	-5.9%	59.3%	2.26	3.60
33852	0.792	0.677	-14.4%	-7.2%	57.1%	3.60	5.66
33853	1.302	1.285	-1.3%	0.0%	69.3%	2.81	4.76
33854	1.302	1.285	-1.3%	0.0%	69.3%	3.15	5.33
33855	1.302	1.285	-1.3%	0.0%	69.3%	3.06	5.18
33856	1.302	1.285	-1.3%	0.0%	69.3%	3.15	5.33
33857	1.302	1.285	-1.3%	0.0%	69.3%	4.01	6.79
33858	0.427	0.394	-7.8%	-3.9%	62.7%	2.00	3.25
33859	1.012	0.893	-11.7%	-5.9%	59.3%	2.41	3.84
33860	0.552	0.523	-5.3%	-2.6%	64.9%	2.33	3.84
33863	0.634	0.579	-8.6%	-4.3%	62.0%	2.50	4.05
33865	1.012	0.893	-11.7%	-5.9%	59.3%	2.62	4.17
33867	1.302	1.285	-1.3%	0.0%	69.3%	3.15	5.33
33868	1.012	0.893	-11.7%	-5.9%	59.3%	2.09	3.33
33870	0.515	0.498	-3.4%	0.0%	69.3%	2.64	4.47
33872	0.547	0.517	-5.6%	-2.8%	64.6%	2.53	4.16
33873	1.012	0.893	-11.7%	-5.9%	59.3%	2.50	3.98
33875	1.012	0.893	-11.7%	-5.9%	59.3%	2.59	4.13
33876	0.774	0.767	-1.0%	0.0%	69.3%	3.54	5.99
33877	1.012	0.893	-11.7%	-5.9%	59.3%	2.29	3.65
33880	0.533	0.496	-6.9%	-3.5%	63.4%	2.11	3.45
33881	0.471	0.444	-5.9%	-2.9%	64.4%	2.13	3.50
33884	0.461	0.475	2.9%	0.0%	69.3%	2.25	3.81
33890	1.012	0.893	-11.7%	-5.9%	59.3%	2.62	4.17
33896	0.245	0.282	15.2%	7.6%	82.2%	2.16	3.93
33897	0.306	0.377	23.2%	11.6%	88.9%	2.30	4.35
33898	0.802	0.557	-30.5%	-15.3%	43.4%	3.15	4.52
33901	0.536	0.573	6.9%	3.5%	75.2%	3.23	5.66
33902	1.012	0.893	-11.7%	-5.9%	59.3%	3.12	4.97
33903	0.582	0.566	-2.7%	0.0%	69.3%	3.00	5.08
33904	0.717	0.720	0.4%	0.0%	69.3%	3.59	6.08
33905	0.550	0.566	2.9%	0.0%	69.3%	3.26	5.52
33907	0.686	0.743	8.2%	4.1%	76.2%	3.52	6.20
33908	0.909	0.849	-6.5%	-3.3%	63.7%	6.35	10.40
33909	0.372	0.381	2.3%	0.0%	69.3%	3.20	5.42
33910	1.012	0.893	-11.7%	-5.9%	59.3%	3.30	5.26

33911	1.012	0.893	-11.7%	-5.9%	59.3%	3.12	4.97
33912	0.491	0.556	13.3%	6.6%	80.5%	3.74	6.75
33913	0.379	0.416	9.9%	5.0%	77.8%	3.70	6.58
33914	0.569	0.640	12.4%	6.2%	79.8%	5.40	9.71
33916	0.388	0.433	11.6%	5.8%	79.1%	3.30	5.91
33917	0.617	0.601	-2.5%	0.0%	69.3%	3.11	5.27
33919	0.724	0.773	6.8%	3.4%	75.1%	3.62	6.34
33920	1.012	0.893	-11.7%	-5.9%	59.3%	3.18	5.07
33921	1.012	0.893	-11.7%	-5.9%	59.3%	12.32	19.63
33922	1.012	0.893	-11.7%	-5.9%	59.3%	8.30	13.22
33924	1.012	0.893	-11.7%	-5.9%	59.3%	12.82	20.42
33927	1.012	0.893	-11.7%	-5.9%	59.3%	2.89	4.60
33928	0.522	0.612	17.2%	8.6%	83.9%	4.99	9.17
33929	1.012	0.893	-11.7%	-5.9%	59.3%	4.37	6.96
33930	1.012	0.893	-11.7%	-5.9%	59.3%	3.57	5.69
33931	1.559	1.697	8.8%	4.4%	76.7%	10.55	18.65
33935	1.302	1.285	-1.3%	0.0%	69.3%	4.12	6.98
33936	0.807	0.812	0.7%	0.0%	69.3%	3.64	6.16
33944	1.302	1.285	-1.3%	0.0%	69.3%	3.49	5.91
33945	1.012	0.893	-11.7%	-5.9%	59.3%	7.52	11.98
33946	1.392	1.780	27.9%	14.0%	93.0%	11.19	21.60
33947	0.950	1.234	29.9%	14.9%	94.5%	7.17	13.95
33948	0.503	0.491	-2.3%	0.0%	69.3%	3.79	6.42
33950	0.586	0.612	4.4%	0.0%	69.3%	4.10	6.94
33952	0.738	0.711	-3.7%	0.0%	69.3%	3.40	5.76
33953	0.440	0.519	18.0%	9.0%	84.5%	3.23	5.96
33954	1.012	0.893	-11.7%	-5.9%	59.3%	2.91	4.64
33955	0.520	0.626	20.3%	10.2%	86.6%	4.53	8.45
33956	1.012	0.893	-11.7%	-5.9%	59.3%	7.52	11.98
33957	2.940	3.254	10.7%	5.3%	78.3%	15.95	28.43
33960	1.302	1.285	-1.3%	0.0%	69.3%	3.49	5.91
33965	1.012	0.893	-11.7%	-5.9%	59.3%	3.57	5.69
33966	0.467	0.516	10.5%	5.3%	78.3%	3.94	7.02
33967	0.424	0.472	11.5%	5.7%	79.0%	4.19	7.50
33971	1.012	0.893	-11.7%	-5.9%	59.3%	3.28	5.23
33972	1.012	0.893	-11.7%	-5.9%	59.3%	3.48	5.54
33973	1.012	0.893	-11.7%	-5.9%	59.3%	3.36	5.35
33974	1.012	0.893	-11.7%	-5.9%	59.3%	3.75	5.97
33975	1.302	1.285	-1.3%	0.0%	69.3%	4.12	6.98
33976	1.012	0.893	-11.7%	-5.9%	59.3%	3.51	5.59
33980	0.487	0.576	18.2%	9.1%	84.7%	3.29	6.08
33981	1.012	0.893	-11.7%	-5.9%	59.3%	4.46	7.11
33982	1.012	0.893	-11.7%	-5.9%	59.3%	2.95	4.70
33983	0.465	0.502	7.9%	3.9%	75.9%	3.10	5.45
33990	0.579	0.577	-0.4%	0.0%	69.3%	3.42	5.79
33991	0.468	0.521	11.5%	5.7%	79.0%	4.04	7.23
33993	1.012	0.893	-11.7%	-5.9%	59.3%	4.61	7.34
34102	1.450	1.593	9.8%	4.9%	77.6%	15.27	27.12
34103	1.697	2.163	27.4%	13.7%	92.5%	14.99	28.85
34104	0.918	0.876	-4.5%	0.0%	69.3%	6.58	11.14
34105	0.994	1.042	4.8%	0.0%	69.3%	8.99	15.22
34108	1.590	1.618	1.7%	0.0%	69.3%	12.72	21.53
34109	0.884	0.924	4.5%	0.0%	69.3%	7.34	12.43
34110	0.865	0.900	4.1%	0.0%	69.3%	8.04	13.61
34112	1.322	1.111	-16.0%	-8.0%	55.8%	10.56	16.45
34113	1.136	0.877	-22.8%	-11.4%	50.0%	10.22	15.33
34114	0.823	0.754	-8.4%	-4.2%	62.2%	8.07	13.09
34116	0.787	0.918	16.7%	8.3%	83.4%	4.70	8.62
34117	1.012	0.893	-11.7%	-5.9%	59.3%	4.04	6.44
34119	0.530	0.611	15.3%	7.7%	82.3%	4.43	8.08
34120	0.410	0.490	19.3%	9.7%	85.7%	4.38	8.13
34134	0.894	0.891	-0.3%	0.0%	69.3%	10.81	18.30
34135	0.555	0.595	7.2%	3.6%	75.4%	5.23	9.17
34137	1.012	0.893	-11.7%	-5.9%	59.3%	8.69	13.84
34138	1.012	0.893	-11.7%	-5.9%	59.3%	6.43	10.24
34139	1.012	0.893	-11.7%	-5.9%	59.3%	6.43	10.24

34140	1.012	0.893	-11.7%	-5.9%	59.3%	19.34	30.81
34141	1.012	0.893	-11.7%	-5.9%	59.3%	4.61	7.34
34142	1.012	0.893	-11.7%	-5.9%	59.3%	3.75	5.97
34145	1.477	1.513	2.5%	0.0%	69.3%	20.68	35.01
34201	0.324	0.382	17.9%	8.9%	84.4%	2.95	5.44
34202	0.310	0.361	16.3%	8.2%	83.2%	2.89	5.29
34203	0.565	0.556	-1.6%	0.0%	69.3%	3.40	5.76
34205	1.015	1.002	-1.3%	0.0%	69.3%	4.83	8.18
34206	0.970	0.835	-13.9%	-7.0%	57.4%	4.52	7.12
34207	1.192	0.966	-18.9%	-9.5%	53.2%	5.43	8.32
34208	0.350	0.272	-22.3%	-11.2%	50.3%	2.49	3.74
34209	0.885	0.727	-17.9%	-9.0%	54.1%	7.54	11.62
34210	1.106	1.096	-0.9%	0.0%	69.3%	8.08	13.68
34211	0.251	0.250	-0.2%	0.0%	69.3%	2.79	4.72
34212	0.311	0.359	15.3%	7.7%	82.3%	2.95	5.38
34215	0.970	0.835	-13.9%	-7.0%	57.4%	8.53	13.43
34216	0.970	0.835	-13.9%	-7.0%	57.4%	12.84	20.22
34217	0.970	0.835	-13.9%	-7.0%	57.4%	11.31	17.81
34218	0.970	0.835	-13.9%	-7.0%	57.4%	12.15	19.13
34219	1.012	0.893	-11.7%	-5.9%	59.3%	2.79	4.44
34221	0.516	0.489	-5.3%	-2.6%	64.9%	4.85	8.00
34222	1.012	0.893	-11.7%	-5.9%	59.3%	3.07	4.89
34223	1.554	1.558	0.3%	0.0%	69.3%	9.29	15.73
34224	0.732	1.536	109.9%	20.0%	103.2%	6.14	12.47
34228	0.970	0.835	-13.9%	-7.0%	57.4%	10.91	17.18
34229	0.964	0.771	-20.0%	-10.0%	52.4%	8.15	12.42
34230	0.970	0.835	-13.9%	-7.0%	57.4%	8.81	13.87
34231	1.510	1.450	-4.0%	0.0%	69.3%	9.14	15.47
34232	0.817	0.827	1.2%	0.0%	69.3%	3.72	6.30
34233	0.754	0.779	3.4%	0.0%	69.3%	3.97	6.72
34234	0.970	0.835	-13.9%	-7.0%	57.4%	5.00	7.87
34235	0.615	0.627	2.0%	0.0%	69.3%	3.32	5.62
34236	0.746	0.506	-32.2%	-16.1%	42.0%	7.57	10.75
34237	0.427	0.648	51.7%	20.0%	103.2%	4.52	9.18
34238	0.857	0.811	-5.4%	-2.7%	64.7%	6.11	10.06
34239	0.970	0.835	-13.9%	-7.0%	57.4%	5.50	8.66
34240	1.012	0.893	-11.7%	-5.9%	59.3%	2.79	4.44
34241	0.534	0.619	16.0%	8.0%	82.8%	3.09	5.65
34242	1.711	1.308	-23.6%	-11.8%	49.3%	10.54	15.74
34243	0.678	0.623	-8.1%	-4.0%	62.5%	3.90	6.34
34250	1.012	0.893	-11.7%	-5.9%	59.3%	5.57	8.87
34251	1.012	0.893	-11.7%	-5.9%	59.3%	2.71	4.32
34264	1.012	0.893	-11.7%	-5.9%	59.3%	3.48	5.54
34266	1.012	0.893	-11.7%	-5.9%	59.3%	2.79	4.44
34267	1.012	0.893	-11.7%	-5.9%	59.3%	2.77	4.41
34268	1.012	0.893	-11.7%	-5.9%	59.3%	2.77	4.41
34269	0.461	0.481	4.4%	0.0%	69.3%	2.87	4.86
34272	1.012	0.893	-11.7%	-5.9%	59.3%	6.87	10.94
34275	0.761	0.650	-14.5%	-7.3%	56.9%	6.92	10.86
34284	1.012	0.893	-11.7%	-5.9%	59.3%	8.93	14.23
34285	1.582	1.358	-14.1%	-7.1%	57.3%	8.78	13.81
34286	1.012	0.893	-11.7%	-5.9%	59.3%	2.56	4.08
34287	0.345	0.502	45.6%	20.0%	103.2%	3.32	6.74
34288	0.381	0.380	-0.3%	0.0%	69.3%	2.49	4.22
34289	0.298	0.361	21.2%	10.6%	87.2%	2.59	4.85
34291	1.012	0.893	-11.7%	-5.9%	59.3%	2.52	4.01
34292	0.483	0.581	20.2%	10.1%	86.4%	3.59	6.69
34293	0.837	0.690	-17.5%	-8.7%	54.6%	6.25	9.66
34420	0.427	0.394	-7.8%	-3.9%	62.7%	1.64	2.67
34428	0.634	0.579	-8.6%	-4.3%	62.0%	2.87	4.65
34429	0.634	0.579	-8.6%	-4.3%	62.0%	3.38	5.48
34430	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
34431	0.427	0.394	-7.8%	-3.9%	62.7%	1.57	2.55
34432	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
34433	0.634	0.579	-8.6%	-4.3%	62.0%	1.53	2.48
34434	0.634	0.579	-8.6%	-4.3%	62.0%	1.57	2.54

34436	0.634	0.579	-8.6%	-4.3%	62.0%	1.71	2.77
34442	0.348	0.312	-10.1%	-5.1%	60.7%	1.49	2.39
34445	0.634	0.579	-8.6%	-4.3%	62.0%	1.63	2.64
34446	0.431	0.403	-6.5%	-3.2%	63.9%	1.67	2.74
34448	0.634	0.579	-8.6%	-4.3%	62.0%	4.42	7.16
34449	0.634	0.579	-8.6%	-4.3%	62.0%	2.36	3.82
34450	0.434	0.435	0.4%	0.0%	69.3%	1.77	3.00
34452	0.634	0.579	-8.6%	-4.3%	62.0%	1.69	2.74
34453	0.358	0.321	-10.2%	-5.1%	60.7%	1.52	2.44
34461	0.634	0.579	-8.6%	-4.3%	62.0%	1.65	2.67
34465	0.634	0.579	-8.6%	-4.3%	62.0%	1.59	2.58
34470	0.309	0.308	-0.3%	0.0%	69.3%	1.37	2.32
34471	0.308	0.324	5.3%	2.6%	73.7%	1.54	2.68
34472	0.334	0.336	0.7%	0.0%	69.3%	1.48	2.51
34473	0.634	0.579	-8.6%	-4.3%	62.0%	1.63	2.64
34474	0.190	0.249	30.9%	15.4%	95.4%	1.73	3.38
34475	0.427	0.394	-7.8%	-3.9%	62.7%	1.51	2.46
34476	0.634	0.579	-8.6%	-4.3%	62.0%	1.53	2.48
34479	0.427	0.394	-7.8%	-3.9%	62.7%	1.42	2.31
34480	0.634	0.579	-8.6%	-4.3%	62.0%	1.51	2.45
34481	0.333	0.324	-2.6%	0.0%	69.3%	1.54	2.61
34482	0.427	0.394	-7.8%	-3.9%	62.7%	1.54	2.51
34484	0.296	0.275	-7.2%	-3.6%	63.2%	1.51	2.46
34488	0.427	0.394	-7.8%	-3.9%	62.7%	1.23	2.00
34491	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
34492	0.427	0.394	-7.8%	-3.9%	62.7%	1.70	2.77
34498	0.634	0.579	-8.6%	-4.3%	62.0%	4.25	6.89
34601	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
34602	0.634	0.579	-8.6%	-4.3%	62.0%	1.95	3.16
34604	0.634	0.579	-8.6%	-4.3%	62.0%	2.04	3.31
34606	0.634	0.579	-8.6%	-4.3%	62.0%	3.10	5.02
34607	0.634	0.579	-8.6%	-4.3%	62.0%	6.20	10.05
34608	0.634	0.579	-8.6%	-4.3%	62.0%	2.19	3.55
34609	0.634	0.579	-8.6%	-4.3%	62.0%	2.10	3.40
34610	0.634	0.579	-8.6%	-4.3%	62.0%	2.25	3.65
34613	0.569	0.552	-3.0%	0.0%	69.3%	2.27	3.84
34614	0.634	0.579	-8.6%	-4.3%	62.0%	3.69	5.98
34637	0.336	0.369	9.7%	4.8%	77.4%	2.33	4.13
34638	0.634	0.579	-8.6%	-4.3%	62.0%	2.42	3.92
34639	0.373	0.596	60.1%	20.0%	103.2%	2.96	6.01
34652	0.785	0.897	14.2%	7.1%	81.3%	6.40	11.60
34653	0.848	0.648	-23.6%	-11.8%	49.3%	3.87	5.78
34654	0.611	0.592	-3.0%	0.0%	69.3%	2.46	4.16
34655	0.586	0.565	-3.6%	0.0%	69.3%	2.59	4.38
34660	0.634	0.579	-8.6%	-4.3%	62.0%	6.50	10.53
34661	0.634	0.579	-8.6%	-4.3%	62.0%	1.86	3.01
34667	0.634	0.579	-8.6%	-4.3%	62.0%	5.27	8.54
34668	1.034	0.954	-7.8%	-3.9%	62.7%	5.65	9.19
34669	0.549	0.499	-9.0%	-4.5%	61.7%	2.43	3.93
34677	0.719	0.690	-4.0%	0.0%	69.3%	3.46	5.86
34679	0.634	0.579	-8.6%	-4.3%	62.0%	5.37	8.70
34681	0.634	0.579	-8.6%	-4.3%	62.0%	6.79	11.00
34683	0.935	0.924	-1.1%	0.0%	69.3%	6.47	10.95
34684	0.916	0.822	-10.2%	-5.1%	60.7%	4.49	7.21
34685	0.550	0.557	1.3%	0.0%	69.3%	2.67	4.52
34688	0.600	0.598	-0.4%	0.0%	69.3%	2.75	4.66
34689	0.906	0.953	5.2%	2.6%	73.7%	7.44	12.92
34690	0.634	0.579	-8.6%	-4.3%	62.0%	5.20	8.43
34691	0.634	0.579	-8.6%	-4.3%	62.0%	7.44	12.05
34692	0.634	0.579	-8.6%	-4.3%	62.0%	8.92	14.45
34695	0.634	0.579	-8.6%	-4.3%	62.0%	4.13	6.69
34698	1.033	0.902	-12.7%	-6.3%	58.6%	7.14	11.33
34705	0.634	0.579	-8.6%	-4.3%	62.0%	2.63	4.26
34711	0.412	0.439	6.6%	3.3%	74.9%	2.40	4.20
34714	1.302	1.285	-1.3%	0.0%	69.3%	2.34	3.96
34715	0.634	0.579	-8.6%	-4.3%	62.0%	2.58	4.18

34729	0.634	0.579	-8.6%	-4.3%	62.0%	2.58	4.18
34731	0.634	0.579	-8.6%	-4.3%	62.0%	1.92	3.11
34734	0.634	0.579	-8.6%	-4.3%	62.0%	2.42	3.92
34736	1.302	1.285	-1.3%	0.0%	69.3%	2.27	3.84
34737	0.359	0.367	2.3%	0.0%	69.3%	2.58	4.37
34739	1.302	1.285	-1.3%	0.0%	69.3%	3.63	6.15
34740	0.634	0.579	-8.6%	-4.3%	62.0%	2.15	3.48
34741	0.367	0.429	16.9%	8.5%	83.7%	2.36	4.34
34743	0.457	0.520	13.8%	6.9%	81.0%	2.61	4.72
34744	0.432	0.477	10.5%	5.2%	78.1%	2.67	4.76
34746	0.341	0.382	12.0%	6.0%	79.5%	2.33	4.18
34747	0.345	0.354	2.6%	0.0%	69.3%	2.00	3.39
34748	0.443	0.450	1.4%	0.0%	69.3%	2.09	3.54
34753	1.302	1.285	-1.3%	0.0%	69.3%	2.30	3.89
34755	0.634	0.579	-8.6%	-4.3%	62.0%	2.58	4.18
34756	0.634	0.579	-8.6%	-4.3%	62.0%	2.60	4.21
34758	0.455	0.511	12.2%	6.1%	79.6%	2.65	4.76
34759	1.302	1.285	-1.3%	0.0%	69.3%	2.81	4.76
34760	0.634	0.579	-8.6%	-4.3%	62.0%	2.60	4.21
34761	0.368	0.425	15.3%	7.7%	82.3%	2.78	5.07
34762	1.302	1.285	-1.3%	0.0%	69.3%	2.30	3.89
34769	0.431	0.551	27.8%	13.9%	92.8%	3.25	6.27
34771	1.302	1.285	-1.3%	0.0%	69.3%	2.95	4.99
34772	0.332	0.390	17.4%	8.7%	84.0%	3.02	5.56
34773	1.302	1.285	-1.3%	0.0%	69.3%	3.33	5.64
34785	0.634	0.579	-8.6%	-4.3%	62.0%	1.77	2.87
34786	0.296	0.355	20.1%	10.0%	86.2%	2.52	4.69
34787	0.349	0.431	23.5%	11.8%	89.3%	2.70	5.11
34788	0.427	0.394	-7.8%	-3.9%	62.7%	2.16	3.51
34789	1.302	1.285	-1.3%	0.0%	69.3%	2.30	3.89
34797	1.302	1.285	-1.3%	0.0%	69.3%	2.47	4.18
34945	1.302	1.285	-1.3%	0.0%	69.3%	5.38	9.11
34946	1.302	1.285	-1.3%	0.0%	69.3%	10.31	17.45
34947	1.302	1.285	-1.3%	0.0%	69.3%	7.23	12.24
34948	1.302	1.285	-1.3%	0.0%	69.3%	11.45	19.38
34949	1.548	1.581	2.1%	0.0%	69.3%	19.35	32.76
34950	1.302	1.285	-1.3%	0.0%	69.3%	11.02	18.66
34951	0.955	1.001	4.8%	0.0%	69.3%	6.26	10.60
34952	1.561	1.444	-7.5%	-3.7%	63.0%	9.61	15.67
34953	1.542	1.638	6.2%	3.1%	74.5%	5.97	10.42
34956	1.302	1.285	-1.3%	0.0%	69.3%	6.41	10.85
34957	1.542	1.638	6.2%	3.1%	74.5%	19.97	34.86
34972	1.302	1.285	-1.3%	0.0%	69.3%	4.25	7.20
34974	1.302	1.285	-1.3%	0.0%	69.3%	5.11	8.65
34981	1.302	1.285	-1.3%	0.0%	69.3%	6.72	11.38
34982	1.164	1.337	14.8%	7.4%	81.8%	12.01	21.84
34983	0.528	0.636	20.5%	10.2%	86.6%	6.48	12.09
34984	1.542	1.638	6.2%	3.1%	74.5%	6.38	11.14
34985	1.542	1.638	6.2%	3.1%	74.5%	5.97	10.42
34986	0.824	0.841	2.1%	0.0%	69.3%	4.87	8.24
34987	0.841	0.798	-5.1%	-2.6%	64.9%	4.77	7.87
34988	1.302	1.285	-1.3%	0.0%	69.3%	5.35	9.06
34990	1.053	1.255	19.2%	9.6%	85.6%	6.45	11.97
34992	1.302	1.285	-1.3%	0.0%	69.3%	10.15	17.18
34994	1.253	1.438	14.7%	7.4%	81.8%	8.29	15.07
34996	1.302	1.285	-1.3%	0.0%	69.3%	22.65	38.35
34997	1.886	1.495	-20.7%	-10.3%	51.9%	10.94	16.61

CERTIFICATE OF TRUE AND ACCURATE RATE FILING

I, Kathryn R Irey, Chief Executive Officer
(Print or type name) (Print or type title)

Section 627.062(8) requires that this form must be signed by either the Chief Executive Officer or Chief Financial Officer, as well as the Chief Actuary.

and

Samantha Steiner Chief Actuary*,
(Print or type name)

pursuant to Section 627.062(8), Florida Statutes, under oath, do swear and attest, based upon the signing officer's and actuary's knowledge, under penalty of perjury, that:

1. We have reviewed the foregoing rate filing;

2. The rate filing does not contain any untrue statement of a material fact, or omit to state a material fact necessary in order to make the statements made, in light of the circumstances under which such statements were made, not misleading;

3. The information contained in the rate filing relating to the factors described in s. 627.062(2)(b), F.S., including, but not limited to, investment income, fairly represents in all material respects the basis of the rate filing for the periods presented in the filing; and

4. The filing reflects all premium savings that are reasonably expected to result from legislative enactments and are in accordance with generally accepted and reasonable actuarial techniques.

(Signature) Chief Executive Officer or (Signature) Chief Financial Officer

Kathryn R Irey
(Print Name)

(Print Name)

Samantha E Steiner
(Signature) Chief Actuary

Samantha Steiner
(Print Name)

* Chief Actuary means an actuary, as defined in Section 627.0645(8), Florida Statutes, that is either employed by the insurer as the Chief Actuary or, if the insurer does not employ a Chief Actuary, is the primary consulting actuary involved in the preparation and review of this rate filing.

Notarization of Officer (CEO or CFO):

STATE OF Illinois
COUNTY OF Cook

Sworn to (or affirmed) and subscribed before me this 20th day of March, 2023, by _

Kathryn R. Irey.

Personally Known X OR Produced Identification _____
Type of Identification Produced _____

Notary Signature Elisabeth Ellenbecker

My commission expires: 4/5/27

OFFICIAL SEAL
ELISABETH ELLENBECKER
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 04/05/2027

Notarization of Chief Actuary

STATE OF Illinois
COUNTY OF Cook

Sworn to (or affirmed) and subscribed before me this 20th day of March, 2023, by

Samantha Steiner.

Personally Known X OR Produced Identification _____
Type of Identification Produced _____

Notary Signature Elisabeth Ellenbecker

My commission expires: 4/5/27

OFFICIAL SEAL
ELISABETH ELLENBECKER
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES 04/05/2027

FL OIR VERSION: 12/15/2017

OVERALL INSTRUCTIONS

For completing the Rate Indications Forms (RIFs)

(a) This spreadsheet workbook handles any one of the following "Product Types":

HO: Homeowners
MHO: Mobile Homeowners
DF: Dwelling Fire

Before entering anything else, select your "Product Type" in the "Overall Inputs" sheet.

(b) The 10 Rate Indications Forms (RIFs) are exactly the same.

(c) Input cells are shown in connection with the color: **BLUE** or **GREEN**
Green input cells are dollar values and must be entered in thousands; blue input cells represent all other inputs.
All cells that are non-blue and non-green cannot be modified by the user.

(d) When entering dollar values in thousands, use rounding, e.g., $123,499 --> $123; $123,500 --> $124

(e) "(SUPPORT!)" appears in color: **RED** This designator occurs in the following locations:

-- Annual premium trends (in the "Inputs By RIF" sheet)
-- Annual loss trends (in the "Inputs By RIF" sheet)
-- Various items in the 10 RIFs

Whenever the red designator "(SUPPORT!)" appears next to an item, you are REQUIRED to provide for that item a detailed derivation with appropriate supporting data in an uploaded separate document. (Also, whenever dollar amounts are estimated or allocated amounts rather than actual amounts, you are REQUIRED to do the same.)

(f) If you need more than 10 RIFs, use multiple copies of this spreadsheet workbook.

PRODUCT-SPECIFIC INSTRUCTIONS

For completing the Rate Indications Forms (RIFs)

INSTRUCTIONS SPECIFIC TO HO/MHO/DF:

(a) Separate rate level indications and accompanying support on a statewide basis must be provided by program and policy type unless a series of programs and policy types bears uniform statewide factor relationships to each other. For those programs and policy types that do bear uniform statewide factor relationships to each other, combined rate level indications and support for such indications on a statewide basis can be provided along with supporting data for the proposed uniform statewide factor relationships.

(b) Rate level indications and supporting data must be provided for each policy type within a program if rate changes are being requested for one or more of the policy types within the program.

(c) For Dwelling Fire filings, the rate level indications can be shown separately by coverage or the coverages can be combined.

(d) Absent any supporting data/information to the contrary, the OIR will conclude that each rate level indication is included in a range whose maximum is the rate level indication and whose minimum is the rate level indication adjusted to eliminate profit & contingencies and investment income.

(e) If the total "Earned House Years" in item (3) of a RIF is 5,000 or less for all accident years combined:
In the "Inputs By RIF" sheet, specify "Insufficient Data Set" for the RIF
In the "Inputs By RIF" sheet, provide annual premium trend for the RIF (loss trend unnecessary)
In the respective RIF sheet, complete items (3), (4), (5), (6), (9), and (60) only (for item (6), the latest year only will suffice)
NOTE: You may choose to complete the entire RIF if you provide a vaild reason for doing so.

(f) The accident year "ACTUAL INCURRED LOSSES" and "ACTUAL INCURRED ALAE" included in the RIFs must be evaluated at 15, 27, 39, 51, and 63 months of maturity. The accident years used can end on December 31 or any other day of the year.

(g) Partial accident years will not be accepted. A partial accident year is one in which the first policy is not written on or before the first day of the accident year. An immature accident year is one in which the first policy is written less than one year before the first day of the accident year. An insurer is not required to include an immature accident year in the rate indications. If the insurer chooses to include an immature accident year, it should demonstrate that no adjustments are necessary or that appropriate adjustments have been made.

(h) The cost of reinsurance must be included as a "net" expense factor. That is, it must consider the amount to be paid to the reinsurer, expected reinsurance recoveries, ceding commissions to be paid to the insurer by the reinsurer, and other relevant information specifically relating to cost such as a retrospective profit sharing agreement between the insurer and the reinsurer.

(i) If you are not recouping the reimbursement premiums you paid to the Florida Hurricane Catastrophe Fund (FHCF), the cost of reinsurance must include the "FHCF Reins. Cost" and the "Non-FHCF Reins. Cost". Supporting data must be provided separately for each of these elements and the tax-exempt status of the FHCF must be included. Also included in the supporting data must be a chart showing the attachment points of all the various layers of reinsurance including the FHCF reinsurance and support for each attachment point. This chart must clearly demonstrate that other reinsurance does not duplicate the coverage provided by the FHCF.

(j) If you are recouping the reimbursement premiums you paid to the FHCF, the cost of reinsurance must not include the "FHCF Reins.Cost". Also, you must exclude the expected hurricane losses and loss adjustment expenses covered by the FHCF in the calculation of your rate level indications and you must exclude the reimbursement premiums collected from your policyholders in the calculation of your rate level indications. However, you must still provide the expected Hurricane loss and loss adjustment expenses losses covered by the FHCF and the reimbursement premiums you paid to the FHCF along with supporting data for these amounts. Finally, you must still provide a chart showing the attachment points of all the various layers of reinsurance including the FHCF reinsurance and support for each attachment point. This chart must clearly demonstrate that other reinsurance does not duplicate the coverage provided by the FHCF.

(k) The use of contingent commissions as supporting data for rate changes is prohibited unless there is a contractual arrangement between the insurer and its agents concerning the payment of contingent commissions and the insurer demonstrates that it is not paying contingent commissions from profits higher than anticipated in its filings.

(l) All rate level indications included in a filing must comply with the requirements included in this Standardized Rate Indications workbook.

(m) Program name(s) must be consistent with those shown in the Rate Collection System (RCS).

(n) Policy type(s) must include all policy types included in the rate level indication.

(o) Coverage (Dwelling Fire only) must include all coverages included in the rate level indication.

(p) Separately provide the following:

(1) An exhibit that lists your rate level history and includes an explanation of the calculation of the "Current Rate Level Factors"
(2) Supporting data for the selected "Annual Premium Trend"
(3) Your definition of non-hurricane catastrophe losses
(4) An explanation of the derivation of the "INCURRED ULAE" amounts along with supporting Florida data.
(5) Supporting data for the selected "Annual Loss Trend (Up-to-Date)" and the "Annual Loss Trend (Projected)"
(6) Supporting data for the selected "Loss & ALAE Development Factors"
(Include Florida-only historical Loss & ALAE data consistent with the "ACTUAL INCURRED LOSSES Excl. Cats." and the "ACTUAL INCURRED ALAE Excl. Cats." included in the indications)
(7) Detailed supporting data for the "PROJECTED NON-HURR. CAT." amounts
(8) Detailed supporting data for the "Projected HURRICANE Losses, ALAE, and ULAE" amounts.
The "Projected HURRICANE Losses" must be from a model accepted by the Florida Commission on Hurricane Loss Projection Methodology and may not be modified or adjusted.
The date of the policy in-force data (see yellow highlighted cell G51) should be same as the last day of the most recent accident year included on the Rate Indication Form.
If more current data is appropriate, provide it and explain why it is more appropriate.
(9) Supporting data for the "Selected Accident Year Weights"
(10) Supporting data for the selected "Credibility". Note - this Credibility is applied to the sum of the Proj. Incurred Loss & LAE Ratio (Incl. all catastrophes) plus the Expected Fixed Expense Ratio.
(11) Supporting data for the selected "Fixed Expense Loading" by category including the latest three years of historical data if available
(12) Supporting data for the selected "Variable Expense Loading" by category including the latest three years of historical data if available
(13) Supporting data for any "Adjustment Factor for Law Changes, Etc." other than 1.000

(q) The selected "Profit & Contingency" expense loading must be consistent with Rule 69O-170.003, F.A.C.

(r) No expense loadings should be included for Florida Insurance Guaranty Association assessments, Citizens Property Insurance Corporation assessments, Florida Hurricane Catastrophe Fund premium payments, or Managing General Agent fees.

(s) The "Total Expense Loading" by category must be consistent with the expense loadings shown in the Premium Breakdown section of the RCS submission.

OVERALL INPUTS

INFORMATION FOR ALL RIF'S:

Description	Input	Comments
Group Name:	Castle Key Insurance Companies	*Used for exhibit labelling purposes*
Companies within Group (with appropriate abbreviations):	Castle Key Indemnity Company - CKI	*Abbreviations entered here are used only in the "Inputs by RIF" sheet, column (4) for labelling (Should be 2-5 letters for spacing reasons)*
Product Type:	Homeowners	*KEY INPUT -- The three selections are HO, MHO, and DF*
Product Sub-Type:	Condo	*Additional identifier representing the scope of the workbook; used for exhibit labelling purposes (can be blank or N/A)*
State:	Florida Experience Only	*Florida experience required*
Accident Years Ending for RIF's 1 through 10:	6/30/2018 6/30/2019 6/30/2020 6/30/2021 6/30/2022	*Enter as MM/DD/YYYY starting with EARLIEST year.* *If data does not apply for one or more required years (such as if program was not yet begun), the year(s) must be included with zeroes as data. Do not use partial years.*
Loss Experience Evaluation Date:	9/30/2022	*Should generally be a date within the last 6 months*
Assumed Effective Date for New Rates:	5/14/2023	*Should generally be the renewal business effective date*
Frequency of Rate Reviews Assumed -- "A" for Annual; "S" for Semiannual:	A	
Policy Term Assumed -- "A" for Annual; "S" for Semiannual:	A	
Average Accident Date for Proj. Rates:	5/13/2024	*Calculated using the three immediately preceding inputs*
Number of Years of Net Trend Assumed for Recipient of Complement of Credibility:	1.00	*Based upon "Frequency of Rate Reviews Assumed" above*
Exhibit Numbering Label:	STATE EXHIBIT 1	*This label will appear in the upper right hand corner of each exhibit*

INPUTS BY RIF

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	---------- RIF IDENTIFIER INFO ----------							
RIF ID	Program Name	Policy Type	Company(ies) Abbrev.	RIF Comments	Data Set: Sufficient ("S") vs. Insufficient ("I")	Annual Premium Trend (SUPPORT!)	Annual Loss Trend (Up-To-Date) (SUPPORT!)	Annual Loss Trend (Projected) (SUPPORT!)
1	Homeowners	HO-6	CKI		S	-5.0%	9.0%	9.0%
2								
3								
4								
5								
6								
7								
8								
9								
10								

Column notes:

* *Illustrative purposes only - Type-over OR Erase*

(2)-(4) *RIF identifier combinations must be consistent with program names shown in the Florida OIR's pertinent rate collection system*
RIF identifier combinations must be mutually exclusive (i.e., non-overlapping).

(5) *These RIF comments can be any informational comments and will not impact or appear in anything else in this workbook (can be blank).*

(6) *Entry for each cell in this column must be "S" or "I" or " " (i.e., space-bar)*

(8) & (9) *Annual loss trend is split into two pieces: "Up-to-Date" which trends from each historical accident year to the "Loss Experience Evaluation Date" for the filing, and "Projected" which trends from the "Loss Experience Evaluation Date" to the "Average Accident Date for Projected Rates" for the filing.*
The two loss trend values may or may not be equal, depending upon the assumptions made by the filer.

RESULTS SUMMARY
FOR RATE CHANGE INDICATIONS

GROUP NAME: Castle Key Insurance Companies
PRODUCT TYPE: Homeowners
PRODUCT SUB-TYPE: Condo
STATE: Florida Experience Only

	RIF IDENTIFIER INFO			- LATEST ANNUAL PROFILE -				
RIF ID	Program Name	Policy Type	Company(ies) Abbrev.	On-Level Earned Premium ($000's)	Earned House-Years	Company Before-Credibility Indication	Company After-Credibility Indication	Company Selection
1	Homeowners	HO-6	CKI	$90,636	67,705	66.8%	59.5%	53.5%
2								
3								
4								
5								
6								
7								
8								
9								
10								
	GRAND TOTAL			$90,636	67,705	66.8%	59.5%	53.5%

ERROR CHECKING SHEET

NUMBER OF TESTS PASSED (BLANK'S):	639
NUMBER OF TESTS FAILED (FALSE'S):	0
NUMBER OF TESTS TOTAL:	639

		Rate Indication Form (RIF)									
Cell Address	Overall Inputs	1	2	3	4	5	6	7	8	9	10
Data Set:		S	N	N	N	N	N	N	N	N	N

Overall inputs - Label cells that must be filled in:

C14											
C57											
C63											
C67											
C74											

Overall inputs - Value cells that must be filled in:

C43											
C44											
C50											
C53											

10 respective RIFs -- Value cells that must be filled in unless coverage is not used:

C22											
C23											
D22											
D23											
E22											
E23											
B38											
B39											

10 respective RIFs -- Value cells that must be filled in for "Sufficient Data" situations:

F22											
F23											
C38											
C39											
D38											
D39											
F38											
F39											
G38											
G39											
H38											
H39											
J38											
J39											
K38											
K39											
L38											
L39											
B54											
B55											
C54											
C55											
D54											
D55											
G59											
H59											
I59											
J59											
K59											
L59											
M59											
C71											
C72											
H71											
H72											
M71											
M72											
C87											
C88											
C90											
C96											
D86											
D87											
D88											
D89											
D90											
D91											
D93											
D94											
D95											
D96											
I91											
I103											

10 respective RIFs -- Cells that must equal unity for "Sufficient Data" situations:

M76											

10 respective RIFs -- Cells that must not be in error for "Sufficient Data" situations:

I101											

F O R M U L A S A P P E A R I N G I N R A T E I N D I C A T I O N S F O R M S

(Information Purposes Only)

(^ denotes exponentiation)

(2) = [(A) - (1)] / 365.25 * 12 + 12.00

(7) = [1.00 + (B)] ^ {[(E) - (1)] / 365.25 + 0.50}

(8) = (5) x (6) x (7)

(12) = (9) - (10) - (11)

(16) = (13) - (14) - (15)

(20) = (17) - (18) - (19)

(21) = (12) + (16) + (20)

(25) = (22) + (23) + (24)

(33) = (30) + (31) + (32)

(34) = (21)

(36) = [1.00 + (C)] ^ {[(A) - (1)] / 365.25} x [1.00 + (D)] ^ {[(E) - (A)] / 365.25+0.5}

(37) = (34) x (35) x (36)

(38) = (25) + (37)

(40) = (38) - (39)

(42) = (40) x (41)

(43) = (42) / (8)

(45) = sumproduct of (43) and (44)

(49) = (47) + (48)

(50) = (33) / (28)

(51) = (45) + (50)

(52) = total (47)

(53) = total (48)

(54) = [(51) + (52)] / [1.00 - (53)] - 1.00

(56) = [1.00 + (D)] / [1.00 + (B)] - 1.00

(58) = [1.00 + (56)] ^ (57) - 1.00

(59) = [(54) x (55)] + [(58) x [1.00 - (55]]

RATE INDICATIONS

GROUP NAME:	Castle Key Insurance Companies
PRODUCT TYPE:	Homeowners
PRODUCT SUB-TYPE:	Condo
STATE:	Florida Experience Only

PROGRAM NAME:	Homeowners
POLICY TYPE:	HO-6
COMPANY(IES):	CKI

(A) Latest Accident Year Ending Date:	06/30/22
(B) Annual Premium Trend:	-5.0%
(C) Annual Loss Trend (Up-to-Date):	9.0%
(D) Annual Loss Trend (Projected):	9.0%
(E) Avg. Acc. Date for Proj. Rates:	05/13/24

PREMIUMS:

(1) Accident Year Ending	(2) Months of Maturity	(3) Earned House-Years	(4) Written Premiums ($000's)	(5) Earned Premiums ($000's)	(6) Current Rate Level Factors (SUPPORT!)	(7) Premium Trend Factors	(8) Trended Earned Premiums at C.R.L. ($000's)
6/30/2018	63	0	$0	$0	1.744	0.721	$0
6/30/2019	51	0	0	0	1.744	0.759	0
6/30/2020	39	1,015	8,187	898	1.744	0.799	1,253
6/30/2021	27	28,454	48,432	25,623	1.720	0.841	37,081
6/30/2022	15	67,705	97,226	71,531	1.431	0.886	90,636
TOTAL		97,174	$153,845	$98,052			$128,969

NOTES:

(17) Excludes Hurricane Cat. ULAE
(22) Includes Projected Non-Hurr Cat ALAE
(30) Includes Projected Hurricane ALAE and ULAE

ACTUAL LOSSES:

(1)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)
	ACTUAL INCURRED LOSSES ($000's)				ACTUAL INCURRED ALAE ($000's)				INCURRED ULAE ($000's)				
Accident Year Ending	Incl. Cats.	Non-Hurr. Cat.	Hurricane Cat.	Excl. Cats.	Incl. Cats.	Non-Hurr. Cat.	Hurricane Cat.	Excl. Cats.	Incl. Cats. (SUPPORT!)	Non-Hurr. Cat. (SUPPORT!)	Hurricane Cat. (SUPPORT!)	Excl. Cats.	Actual Incurred Loss & LAE Excl. Cats. ($000's)
6/30/2018	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0	$0
6/30/2019	0	0	0	0	0	0	0	0	0	0	0	0	0
6/30/2020	564	16	0	548	56	0	0	56	65	2	0	63	668
6/30/2021	19,665	1,523	322	17,820	917	67	11	839	2,126	167	0	1,959	20,618
6/30/2022	40,019	881	0	39,138	1,095	25	0	1,070	4,317	95	0	4,222	44,430
TOTAL	$60,249	$2,420	$322	$57,507	$2,067	$92	$11	$1,964	$6,508	$264	$0	$6,244	$65,715

PROJECTED CATASTROPHE LOSSES:

(1)	(22)	(23)	(24)	(25)
	---PROJECTED NON-HURR. CAT ($000's)---			
Accident Year Ending	Losses (SUPPORT!)	ALAE (SUPPORT!)	ULAE (SUPPORT!)	Losses & ALAE & ULAE
6/30/2018	$0	$0	$0	$0
6/30/2019	0	0	0	$0
6/30/2020	11	0	1	$12
6/30/2021	289	0	30	$319
6/30/2022	659	0	69	$728
TOTAL	$958	$0	$101	$1,059

(26)	(27)	(28)	(29)	(30)	(31)	(32)	(33)
--- POLICY IN-FORCE DATA --- INSERT APPLICABLE DATE IN YELLOW HIGHLIGHTED CELL ---							
6/30/2022							
POLICIES IN-FORCE ALL POLICIES	POLICIES IN-FORCE THAT INCL WIND	PREMIUM IN-FORCE AT C.R.L. ($000's) ALL POLICIES (SUPPORT!)	PREMIUM IN-FORCE AT C.R.L. ($000's) POLICIES THAT INCL WIND (SUPPORT!)	Projected HURRICANE Losses ($000's) (SUPPORT!)	Projected HURRICANE ALAE ($000's) (SUPPORT!)	Projected HURRICANE ULAE ($000's) (SUPPORT!)	Projected HURRICANE Loss & LAE ($000's)
88,935	88,859	$130,301	$130,222	$22,513	$0	$0	$22,513

DEVELOPMENT OF PROJECTED LOSS & LAE RATIO:

(1)	(34)	(35)	(36)	(37)
Accident Year Ending	Actual Incurred Loss & LAE Excl. Cats. ($000's) (SUPPORT!)	Loss & ALAE Develop-ment Factors (SUPPORT!)	Loss Trend Factors	Trended & Developed Incurred Loss & LAE Excl. Cats. ($000's)
6/30/2018	$0	1.000	1.732	$0
6/30/2019	0	1.000	1.589	0
6/30/2020	668	1.021	1.457	994
6/30/2021	20,618	1.037	1.337	28,585
6/30/2022	44,430	1.113	1.227	60,659
TOTAL	$65,715			$90,238

(38)	(39)	(40)	(41)	(42)	(43)	(44)	(45)
Projected Incurred Loss & LAE Incl. Non-Hurr Cat ($000's)	Bad Faith/ Punitive Damage Loss & ALAE Incl. in (34) ($000's)	Projected Incurred Loss & LAE Incl. Non-Hurr Cat. Excl. BF/PD ($000's)	Adjustment Factor for Law Changes, Etc. (SUPPORT!)	Final Adjusted Expected Incurred Loss & LAE ($000's)	Projected Incurred Loss & LAE Ratio Incl. Non-Hurr Cat ($000's)	Selected Accident Year Weights (SUPPORT!)	Weighted Proj. Incurred Loss & LAE Incl. Non-Hurr Cat Excl. BF/PD
$0	$0	$0	0.951	$0	0.0%	0.0%	
$0	0	0	0.951	0	0.0%	0.0%	
$1,005	0	1,005	0.951	956	76.3%	0.0%	
$28,904	0	28,904	0.951	27,488	74.1%	30.0%	
$61,387	0	61,387	0.951	58,379	64.4%	70.0%	
$91,297	$0	$91,297		$86,823	67.3%	100.0%	67.3%

PROSPECTIVE EXPENSE PROVISIONS (% OF PREMIUM):

(46) Category of Expected Expense	(47) Fixed Expense Loading * (SUPPORT!)	(48) Variable Expense Loading (SUPPORT!)	(49) Total Expense Loading
Commissions	0.0%	11.9%	11.9%
Other Acquisition	3.2%	0.0%	3.2%
General	3.2%	0.0%	3.2%
Premium Taxes	0.0%	1.0%	1.0%
Misc. Licenses & Fees	0.1%	0.0%	0.1%
Profit & Contingency	0.0%	12.0%	12.0%
Contingent Commissions	0.0%	0.0%	0.0%
Non-FHCF Reins. Cost	29.2%	0.0%	29.2%
FHCF Reins. Cost	1.1%	0.0%	1.1%
Other Expense (Specify**)	0.0%	2.3%	2.3%
TOTAL EXPENSES	36.8%	27.2%	64.0%
PERMISSIBLE LOSS & LAE			36.0%

* - Must reflect trend and/or other adjustments since last filing
** - Debt Provision

DEVELOPMENT OF RATE LEVEL INDICATIONS:

(50)	17.3%	Projected Hurricane Loss & LAE ratio
(51)	84.6%	Proj. Incurred Loss & LAE Ratio (Incl. all catastrophes)
(52)	36.8%	Expected Fixed Expense Ratio
(53)	27.2%	Expected Variable Expense Ratio
(54)	**66.8%**	**Rate Level Indication (Before Credibility)**
(55)	0.86	Credibility (SUPPORT!)
(56)	14.7%	Expected Annual Net Trend (i.e., Projected Loss Trend Net of Premium Trend)
(57)	1.00	Assumed Number of Years Since Last Rate Review
(58)	14.7%	Expected Net Trend Since Last Rate Review (Value receives complement of credibility)
(59)	**59.5%**	**Credibility-Weighted Rate Level Indication**
(60)	**53.5%**	**Company Selected Rate Change**

ATTACHMENT A

STANDARDIZED RATE INDICATIONS

WORKBOOK MEMORANDUM

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SUMMARY OF THE DEVELOPMENT OF STATEWIDE RATE LEVEL INDICATION

The data used in the calculation of the rate level indication was selected in accordance with the considerations listed in Section 3.2 of Actuarial Standard of Practice No. 23, *Data Quality*. The calculation of the rate level indication is consistent with the Statement of Principles Regarding Property and Casualty Insurance Ratemaking.

A rate level indication is a test of the adequacy of expected revenues versus expected costs during the future policy period. Therefore, to derive the indicated rate level need accurately, Castle Key's historical premium and loss experience need to be adjusted. In accordance with Section 3.1 of Actuarial Standard of Practice No. 13, *Trending Procedures in Property/Casualty Insurance Ratemaking,* Castle Key trends the underlying historical experience for premiums and losses to appropriately reflect historical and projected changes in these components of the rate level indications. In addition, historical premiums must be adjusted to reflect the current rate level, and historical losses must be adjusted to reflect expected development over time. All actual catastrophe losses during the experience period were removed and then replaced with a provision to reflect expected catastrophe losses. Details of these necessary adjustments to the historical data used in the rate level indication are described in this memorandum. The adjustments have been applied to Florida’s premium and loss experience in deriving the indicated rate level change.

Attachment B, Exhibit 1 summarizes the indicated rate change and the actual rate level change. The determination of the overall indicated change is included in the Standardized Rate Indications Workbook and is described in detail throughout this filing.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SUMMARY OF THE DEVELOPMENT OF HURRICANE AND NON-HURRICANE INDICATIONS

The hurricane and non-hurricane indicated change factors are determined by estimating their respective contributions to the overall indicated change factor. They are estimated as follows:

$$\text{Hurricane Indicated Change Factor} = \frac{\text{(Hurricane Costs / Total Premium at CRL) *}}{\text{(Hurricane Premium at CRL / Total Premium at CRL)}}$$

$$\text{Non-Hurricane Indicated Change Factor} = \frac{\text{(Non-Hurricane Costs / Total Premium at CRL) **}}{\text{(Non-Hurricane Premium at CRL / Total Premium at CRL)}}$$

The numerators of these quotients are calculated as follows:

$$* \frac{\text{Projected Hurricane Loss \& LAE Ratio + Reinsurance Costs Ratio}}{\text{1 – Variable Expenses – Profit \& Contingencies}}$$

$$** \frac{\text{Projected Non-Hurricane Loss \& LAE Ratio + Fixed Expense Ratio}}{\text{1 – Variable Expenses – Profit \& Contingencies}}$$

To calculate targeted rate changes, the hurricane and non-hurricane indications are multiplied by an adjustment factor. This adjustment factor accounts for the difference between the total selected change and the total indicated change. Hurricane and non-hurricane targeted rate changes are capped and floored at ±25% if moving in the opposite direction as the total indicated rate change. These targeted changes serve as a starting point for hurricane and non-hurricane selected changes. Slight variations from targeted changes may be needed to achieve the actual rate level change to the nature of the measurement process. In addition, minor updates to the indication may result in differences between calculated targeted changes and actual changes. The selected rate change is broken out by component in **Attachment B, Exhibit 2**.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

BASE DATA IN NON-HURRICANE CALCULATION

In developing rate level indications for Florida, non-hurricane data from fiscal accident years ending June 30, 2020, 2021, and 2022 was considered. Each of these fiscal accident years is evaluated as of September 30, 2022.

All policies that will be non-renewed have been removed from loss and premium data underlying the non-hurricane calculations.

Accident Year Weights

In order to develop a credible measure of the indicated rate level, it is sometimes necessary to use more than one year of historical loss experience. A maximum of five accident years are combined to determine the indicated provision for loss and loss adjustment expense ratio. The number of years used is based upon a credibility procedure from the paper "On the Credibility of the Pure Premium" (Proceedings of the Casualty Actuarial Society, Vol. LV, 1968), by Mayerson, Jones and Bowers.

The analysis was completed using a k value of 0.05 and a P value of 0.90; these parameters reflect the desire that the observed pure premium should be within 100k% of the expected pure premium with probability P. Assuming a Poisson frequency, an empirical review of the severity size of loss curve provides a gauge of credibility based on the number of claims closed with a payment. The applicable weights are shown in **Attachment B, Exhibit 8.**

This approach for incorporating credibility in determination of the accident year weights is consistent with the Current Practices and Alternatives detailed in Section 3 of Actuarial Standard of Practice No. 25, *Credibility Procedures Applicable to Accident and Health, Group Term Life, and Property/Casualty Coverages*.

Credibility

The available accident year data used in the indication is not fully credible. Therefore, we determine the partial credibility of the accident year data using the credibility procedure referenced in the Accident Year Weights section above. The partially credible rate level indication using the accident year data is then weighted with the expected annual net trend, as shown in **RIF1**, to produce the credibility-weighted rate level indication.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

BASE DATA IN HURRICANE CALCULATION

The modeled hurricane Average Annual Loss is based on AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 with exposures in-force as of June 30, 2022. The Product Instructions of the Standardized Rate Indications workbook state that the policy in-force date should be the same as the last day of the most recent accident year included in the rate level indication, or more recent if appropriate. Our internal catastrophe modeling partners produce modeled runs twice per year based on June 30 and December 31 exposures. Since the rate level indication in this filing uses data ending June 30, 2022 the modeled results based on June 30, 2022 are utilized to comply with this rule.

All policies that will be non-renewed have been removed from in-force exposures underlying the modeled hurricane Average Annual Loss.

No other adjustments are made to the expected modeled losses. The calculation of the appropriate hurricane provision is described on **Page 17** of this memo. Premium adjustments to the in-force premium and policy count are detailed on **Page 6** of this memo.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

ADJUSTMENTS TO PREMIUMS IN NON-HURRICANE CALCULATION

Current Rate Level

Earned Premiums in the experience period were adjusted to current rate level using the parallelogram method. The parallelogram method is also used to bring premiums to current rate level prior to calculating the changes in average premium (the premium trends). The historical rate changes and factors to current rate level are provided in **Attachment B, Exhibit 3**.

Premium Trend

In addition to bringing premiums to current rate level, changes in the average written premium at the current premium level were reviewed. Based upon this review, a premium trend of -3.0% was selected to account for shifts in the distribution of various underlying factors that are inherent in a rapidly growing book of business. Selected trends are based on Castle Key Indemnity Company historical data provided in **Attachment C, Exhibit 4**.

Please note that the premium trends are based on average premium and as such incorporate Amount of Insurance (AIY) as well as other rating plan distribution shifts. The purpose of the premium trend is to account for shifts in the distribution of various underlying rating factors. As the effects on losses caused by these shifts are reflected in the loss trends, it is important that Castle Key accounts for the anticipated future change in premiums. AIY is only one factor that determines a policy's premium. Because of this, Castle Key believes it is appropriate to use historical average written premium data in order to select premium trends. Castle Key is not aware of any one-time events that would have affected the more recent time period that was used as the basis for its premium trend selections. Therefore, Castle Key believes that reflecting the natural historical distribution shift on an on-going basis is appropriate.

Please note that all policies that will be non-renewed have been removed from the premium trend data.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

ADJUSTMENTS TO PREMIUMS IN HURRICANE CALCULATION

In-Force Data

Castle Key is using an in-force snapshot that aligns to the date of the exposures underlying the hurricane model run. All policies that will be non-renewed have been removed from the in-force premium data.

Current Rate Level

Premiums were adjusted to current rate level using the parallelogram method. There is no premium trend applied in the hurricane calculation.

The premium adjustments in the hurricane calculation are detailed in **Attachment B, Exhibit 7**.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

ADJUSTMENTS TO LOSSES IN NON-HURRICANE CALCULATION

Loss Development

Consistent with previous filings in the Castle Key Insurance Company condominium program, Castle Key has selected ultimate accident year losses (including allocated loss adjustment expense) after analyzing ultimate incurred loss estimates arising from two loss development methods: the link ratio method and the additive method. Due to the limited loss experience available in Castle Key Indemnity Company, Castle Key is utilizing Castle Key Insurance Company condominium losses to calculate loss development factors. Castle Key expects losses to develop similarly in both companies.

To calculate estimated ultimate losses using the link ratio method, historical age-to-age link ratios are calculated, which represent loss development between different evaluation periods. An average of the historical link ratios is then used to estimate the ultimate level of paid losses to be used in ratemaking. This method assumes that historical loss development patterns can be used to estimate future loss development on current immature claims.

For the additive loss development method, historical losses are first trended to today's price level using selected pure premium trends from Castle Key Insurance Company data. This is done to avoid distortions due to changes in the underlying loss costs. Trended additive amounts per exposures are calculated, which represent trended loss development between different evaluation periods. An average of the historical trended additive amount per exposure is then used to estimate the ultimate trended level of paid losses. Trended age-to-ultimate additive amounts per exposure are multiplied by earned exposures for each accident year to calculate trended losses that have yet to emerge. A final step in the additive method is to detrend the trended losses yet to emerge. Losses are detrended because the application of trend is accounted for in a separate step in the ratemaking process. This method assumes that historical loss development patterns per exposure can be used to estimate future loss development on current immature claims.

Refer to **Attachment B, Exhibit 10** for the loss development using both the link ratio and additive methods of loss development. The data shown in the exhibit are non-catastrophe losses including sinkhole. Sinkhole data is included in loss development because sinkholes are included in the underlying data to which loss development factors are applied. **Attachment B, Exhibit 10.1** displays data from Castle Key Insurance Company's Condominium business, which is used to select loss development factors in this indication. **Attachment B, Exhibit 10.2** displays data from Castle Key Indemnity Company. This data is provided for transparency, but it was not utilized to select factors as the book of business is too new. A summary of the estimated ultimate losses using each method as well as the selected ultimate losses is shown on **Attachment B, Exhibit 9**. Please note that 5-year average loss development factors and additive amounts per exposure were used for all maturities.

Loss Adjustment Expenses

Allocated loss adjustment expense (ALAE) is included in the losses. Losses in the experience period have been adjusted to account for non-hurricane unallocated loss adjustment expenses (ULAE). A provision is developed considering Florida-specific Castle Key Insurance Companies data and Countrywide Allstate Insurance Group Data. A three-year average of the ratios of calendar year non-hurricane ULAE to calendar year non-hurricane incurred losses and allocated loss adjustment expense is used to determine the ULAE provision. The average ratio is then applied to the losses for each year used in the formula calculation. Castle Key has selected the ULAE provision utilizing Florida Data. The ULAE ratio used in this filing is shown in **Attachment D, Exhibit 1**.

Loss Trend

Due to the limited and volatile loss experience available in Castle Key Indemnity Company, data from Castle Key Insurance Company has been included to inform trend selections.

Using Castle Key non-catastrophe data for the state of Florida, the past changes in actual frequency and severity on a twelve-month-moving basis (evaluated at each quarter) over a 5-year period were examined. After considering past results and actuarial judgment, annual pure premium trends were selected. The Castle Key data has been adjusted as described below.

Frequency and severity amounts are calculated using the methodology in "The Effect of Changing Exposure Levels on Calendar Year Loss Trends" (Casualty Actuarial Society Forum, Winter 2005) by Chris Styrsky. This methodology helps to more consistently match losses and claims paid with the exposures that produced the claims.

Castle Key is including ALAE in the loss trend calculations since the trend factors are applied to both loss and ALAE in the indication.

The positive loss trend selection of 9% is being driven by a positive long-term severity trend. Water, which is the largest peril for the Condominium line, is the primary cause of this long-term positive trend.

This approach for selecting pure premium trends and projections is consistent with the Current Practices and Alternatives detailed in Appendix 1 – Background and Current Practices of Actuarial Standards of Practice No. 13, *Trending Procedures in Property/Casualty Insurance Ratemaking*. The selected trends are displayed in the Standardized Rate Indications Workbook**.** These annual selections are used to project the data from the average occurrence date of the experience period to the average occurrence date of the future policy period. The projection is also shown in the Standardized Rate Indications Workbook. Castle Key frequency, severity, and pure premium trend data are included in **Attachment C**.

Non-Modeled, Non-Hurricane Catastrophes

Castle Key separately identifies and accounts for its exposure to loss due to the occurrence of catastrophic events within a state. All actual catastrophe losses during the experience period were removed and then replaced with a provision to reflect expected non-hurricane catastrophe losses

in Florida. The non-modeled, non-hurricane catastrophe provision is described in detail on **Page 15**.

Please note that in developing the Expected Non-Hurricane Catastrophe Loss and LAE, the Amount of Insurance Years (AIY's) are used as an exposure base. One AIY is equal to $1,000 of Coverage in force for one year. The AIY's must be adjusted to represent the AIY's that we expect to be in force during the policy period. Selections are based on Castle Key Indemnity Company data. **Attachment C, Exhibit 5** shows the AIY trends for Florida. A -1% provision to project the AIY's to the average earned date of the proposed policy period has been selected.

Data for policies that will be non-renewed has been removed from the AIY trend calculations.

This approach for selecting AIY projections is consistent with the Current Practices and Alternatives detailed in Appendix 1 – Background and Current Practices of Actuarial Standards of Practice No. 13, *Trending Procedures in Property/Casualty Insurance Ratemaking.*

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
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EXPENSES, PROFIT PROVISION & CONTINGENCY FACTOR

The expense provisions described below were derived in accordance to Section 3.2, Determining Expense Provisions, of Actuarial Standard of Practice No 29, *Expense Provisions in Property/Casualty Insurance Ratemaking*.

The Standardized Rate Indications Workbook shows the expense provisions used in developing the current fixed and variable expense ratios, as well as the underwriting profit and contingency provisions.

Fixed Expenses

General and Other Acquisition Expense

The provisions for general expense and other acquisition expense are based on Castle Key specific data since Castle Key specific general expense data has been relatively stable over time. To develop the provision for other acquisition and general expenses, a three-year average of calendar year incurred expense divided by calendar year direct earned premium was calculated. The expense figures are derived from the Insurance Expense Exhibit. The provision for other acquisition expense has been reduced by the amount of installment fees collected. In addition, the provision has been adjusted for premiums written off. The provisions for Countrywide and Florida-specific data are shown on **Attachment D, Exhibit 2**.

The other acquisition expense provision provided in the filing includes more than just expense incurred in acquiring new business. It also includes servicing and other administrative expenses that are expected to continue after the initial policy period in which the new business policy was acquired. As such, Castle Key believes the other acquisition expense provision included in the filing is appropriate.

Licenses & Fees

A provision for licenses and fees that do not vary by premium size is determined by taking the arithmetic average ratio of these licenses and fees from the latest three calendar years in Florida. The provision for licenses and fees is considered, along with the general and other acquisition expense provisions, to be a fixed expense and is shown on **Attachment D, Exhibit 5**.

Net Cost of Reinsurance (NCOR)

Given the planned non-renewal actions in CKI Condo, Castle Key asked our reinsurance intermediary, Aon Reinsurance Solutions, to restate the 2022-23 reinsurance program as if the policies that will be non-renewed were not in our book of business as of September 30, 2022, while retaining all other in force policies as of that date. Relying on their reinsurance market knowledge, Aon adjusted the 2022-23 reinsurance contracts and provided revised reinsurance premiums and expected recoveries. This new scenario is referred to as the “As-If” scenario. **Attachment D, Exhibit 7** provides a side-by-side view of the reinsurance chart for the original, previously filed, 2022-23 reinsurance program based on projected exposures, and the new 2022-

23 as-if Scenario based on actual exposures. The as-if scenario has a smaller Below FHCF (Florida Hurricane Catastrophe Fund) layer, a smaller Second Excess Layer, and has no Third Excess Layer. The CKI FHCF Layer is smaller to reflect the reduced condo exposures. The CKIC FHCF layer is slightly different in the as-if scenario only because it is based on actual exposures instead of the original projected exposures. Note that the FHCF layering is determined based on either projected or actual exposures as of June 30, 2022 depending on the scenario, as further detailed later in this memo. The Annual Aggregate Contract layering is the same as the original scenario.

Attachment D, Exhibit 6, Pages 1 and 2 include the calculation used to develop the FHCF and non-FHCF reinsurance expense ratios, based on the FHCF and non-FHCF reinsurance premium and expected loss savings associated with Castle Key Insurance Group's 2022-2023 as-if scenario.

The net cost of reinsurance is calculated as the difference between the amount paid to the reinsurer/intermediary and the expected reinsurance recoveries. Castle Key is proposing to incorporate expected recoveries based on AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022 into the NCOR calculations. The expected recoveries are based on September 30, 2022 actual exposures, less the planned non-renewals.

The reinsurance recoveries reflect ceded LAE. LAE is applied to any potential recoveries as stipulated within the contract provisions. The reinsurance premium and recoveries also reflect reinstatement premium/reinstated events.

The non-FHCF net reinsurance premium (removing reinsurance intermediary's premium adjustment for expense reduction) is proportioned to line and company by expected recoveries as determined by AIR Model v1.0.0 since Castle Key's non-FHCF reinsurance contracts are written on a joint basis for Castle Key Insurance Company and Castle Key Indemnity Company. The regular FHCF adjusted reinsurance premium (including a cash build-up for 2022-23 contract year, according to section 215.555(5) (b) of the Florida Statutes), is proportioned only to line by expected recoveries as determined by the AIR Model v1.0.0.

Because the expected recoveries are based on September 30, 2022 actual exposures, less the planned non-renewals, the denominator of the NCOR provision is the September 30, 2022 actual written premium at current rate level, adjusted for the planned non renewals. This premium is included on **Attachment D, Exhibit 6, Page 3**.

Attachment D, Exhibit 6, Page 4 provides a comparison of Reinsurance Premium and Expected Recoveries between the actual program and the as-if program.

Castle Key's actual June 30, 2022 exposures were run through a FHCF calculator to determine the FHCF retention, exhaustion, and premium. This process is completed by our reinsurance intermediary, Aon Reinsurance Solutions. The values in the as-if scenario are based on the final FHCF layer for CKIC. The CKI values are adjusted based on the planned non-renewals.

The majority of the reinsurance program for Castle Key is constructed of per-occurrence contracts. These per-occurrence contracts inure to the benefit of an annual aggregate contract.

The structure of the program including per-occurrence and annual aggregate features is detailed further in **Attachment D, Exhibit 7**. Each event within a given model year is compared to the terms of any applicable reinsurance contracts or catastrophe bonds. For the Excess Contract, FHCF, Catastrophe Bond, and Aggregate Contract, there are no reinstatements of limits available; however, the Below FHCF Layer contract allows for two reinstatements. The first reinstatement of limits is prepaid and the second or final reinstatement requires additional premium. Therefore, reinstatement premium is only considered/reflected when any portion of the second Below FHCF limit is eroded. For purposes of this filing, there are a total of 2,380 years out of the 100,000 modeled which result in a reinstatement premium of any amount being considered.

Variable Expenses

Commission and Brokerage Expense

The proposed commission and brokerage expense provision is the commission and brokerage incurred expense ratio in Florida for the latest year ending December 31, 2021. Please note that the proposed commission is not contingent upon Castle Key Insurance Companies' overall profitability in Florida. The provision is shown on **Attachment D, Exhibit 3**.

The expected commission expense provisions reflected in the indications for both Castle Key, as well as recent Allstate private passenger auto filings are based on actual commissions paid and expected to be paid in the future, which are pursuant to the commission schedules in the agency contracts.

Taxes

The provision for taxes is determined by taking the currently prescribed Florida premium tax ratio and adding fire tax, less tax credits. The provision is shown on **Attachment D, Exhibit 4**.

Debt Provision

Debt is one of the main ways Castle Key raises capital to fund ongoing corporate operations, as well as improve the business. The debt provision represents the cost of debt, or expected, quantifiable future interest payments to bondholders. The provision is shown on **Attachment D, Exhibit 9**.

Technically speaking, for Allstate Corporation, debt is issued only by Allstate Insurance Company, but it is used to fund the actions of Allstate at the corporate level rather than a specific state or line of business. Thus, the entirety of Allstate Corporation benefits from it. As a result, a portion of the cost of debt must be allocated to each business unit. This allocation is applied using the distribution of GAAP equity across Allstate's business units.

One service Allstate Corporation renders to policyholders is assurance that future insured losses will be paid, a promise that is backed by capital. By allocating debt based on equity, each insured pays the same weighted average cost of capital. Thus, Castle Key believes that debt allocation based on equity is equitable and commensurate with services rendered to policyholders.

Underwriting Profit and Contingency Provision

Castle Key has calculated a provision for the underwriting profit using its methodology as well as methodology outlined in Florida Administrative Code Rule 69O-170.003.

Castle Key has performed two separate cost of capital analyses in the estimation of its cost of equity using Allstate Corporation data. The first uses the Fama-French Three-factor Model (FF3F), which reflects developments in the field of financial economics as published in the *Casualty Actuarial Society Forum, Winter, 2004 and in Journal of Risk and Insurance, Vol. 72, No. 3, September 2005* ("Estimating the Cost of Equity Capital For Property-Liability Insurers" by J. David Cummins and Richard D. Phillips). The second is a Discounted Cash Flow (DCF) analysis, which estimates the expected future cash flows to investors in order to gauge the proper cost of equity. Consistent with the previous filing, Castle Key has selected a cost of equity of 11.5%.

Allstate utilizes both the Fama-French model and the Discounted Cash Flow model to leverage the strengths of each model. By incorporating the results of both analyses, Allstate can produce an estimated cost of capital that strikes a balance between the more responsive model and the more stable one. The Fama-French and Discounted Cash Flow analyses are shown in **Appendix 1 and 2** of **Attachment F**.

Please note that Allstate has established a beta-estimation regression model. In 2015, Allstate completed an analysis that used historical monthly stock returns to test the predictive power of various regression methodologies. In the analysis, each methodology was tested for every company in the market portfolio at multiple time periods, and the predicted return (relative to the market return) was compared to the actual return. Based on the average absolute error for the prediction, across the almost one million testing records, we can see which methodologies, on average, are more accurate in the predicted risk premiums. In addition to desiring accuracy, stability is also desired in ratemaking. Therefore, the analysis also tested the average change in calculated betas from one year to the next. The best overall methodology, therefore, would be the one with the optimal combination of accuracy and stability.

An analysis of premium, loss and expense cash flows is used to calculate the investment income on policyholder supplied funds (PHSF). This methodology is one of the two examples given in Actuarial Standard of Practice, No. 30, *Treatment of Profit and Contingency Provisions and the Cost of Capital in Property/Casualty Insurance Ratemaking*, as appropriate methods for recognizing investment income from insurance operations (**page 4**).

The expected investment yield rate (applied as a force of interest) used to discount losses and expenses includes anticipated net investment income and anticipated capital gains, both realized and unrealized. Operating cash flows are discounted to the average time of earnings of premium and profit for the policy year, rather than to the start of the policy year.

Consistent with Rule 69O-170 of the Florida Administrative Code, Castle Key has also calculated an expected investment income yield on invested assets adjusted for capital gains, adjusted Y_A, and a resulting profit allowance of 1.7%; support is provided in **Attachment E**.

However, Subsection (3) of this rule allows for other procedures in the calculation of the underwriting profit, as the promulgated methodology is inappropriate in providing adequate return for the assumed underwriting risk. Specifically, the 3.1% cost of equity resulting from the 1.7% profit allowance, as shown in **Attachment E, Exhibit 6**, is lower than Castle Key's required cost of equity, based on the analysis documented above.

Further, Castle Key is incorporating a 2.0% contingency provision as a variable expense. Please see **Pages 26 to 28** for further explanation. Combining the selected underwriting profit provision at present value of 10.0% and the contingency factor of 2.0% (supported in **Attachment D, Exhibit 8**), a total factor of 12.0% is calculated. **Attachment B, Exhibit 12** displays the total required profit and contingency factor.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SUMMARY OF THE TOTAL NON-MODELED, NON-HURRICANE CATASTROPHE ADJUSTMENT

Castle Key separately identifies and accounts for its exposure to loss due to the occurrence of catastrophic events within a state. The adjustment to account for non-modeled catastrophes described below is consistent with the Analysis of Issues and Recommended Practices detailed in Section 3.4 of Actuarial Standards of Practice No. 39, *Treatment of Catastrophe Losses in Property/Casualty Insurance Ratemaking*.

Castle Key defines a catastrophe as an event which experiences one or more of the following conditions (earthquakes, firestorm/wildfires, tornadoes, hailstorms, hurricanes, tropical storms, winds, winter events) and has multiple policies with losses, which exceed one million dollars in aggregate. The non-hurricane catastrophe provision excludes modeled hurricane losses.

An estimation of our non-hurricane catastrophe exposure is first developed on a statewide level for Castle Key Insurance Companies. Subsequent relativities are used to estimate our catastrophe exposure by line.

In order to estimate our non-hurricane catastrophe exposure at a statewide level, we develop a long-term relativity of Florida to our countrywide catastrophe factor for the latest fifteen years of data. We then apply this relativity to a countrywide catastrophe factor based on the most recent ten calendar years of data ending December 31, 2021. The countrywide catastrophe factor is shown on **Attachment G, Exhibit 2**. By using this approach, we can balance the stability of a long-term estimate of catastrophe potential in Florida (needed because of the infrequent occurrence of catastrophes) and the responsiveness of more recent data (needed because of changing demographic conditions). **Attachment G, Exhibit 1** displays the Development of the Total non-hurricane catastrophe provision of 0.25.

This total non-hurricane catastrophe provision is then adjusted to account for the difference in the average catastrophe ratio between Owners, Renters and Condominium. **Attachment G, Exhibit 3** displays the development of the Castle Key Insurance Company and Castle Key Indemnity Company line-specific (Owners, Renters, Condo) non-hurricane catastrophe provision. Castle Key Insurance Companies Homeowner data is used to develop a non-hurricane catastrophe provision for the state. Line specific loss data is used to develop catastrophe ratio relativities by line. These relativities are then re-indexed using the most recent year's AIYs and then are applied to the state-specific non-hurricane catastrophe provision for each line.

This line specific provision is the final non-hurricane Catastrophe provision per AIY used in the Development of the Expected Non-Hurricane Catastrophe Loss and Loss Adjustment Expense shown on **Attachment B, Exhibit 6**.

The calculations of the non-hurricane catastrophe provision has not been adjusted to remove the planned non-renewals. The provision is calculated using data from 15 historical years. Given that CKI Condo opened in 2020, the impact of CKI Condo is minimal. Additionally, we are assuming that the selection of non-renewal policies is not heavily correlated with the amount of non-hurricane catastrophe loss. While the calculation of the non-hurricane catastrophe provision has not been adjusted, it is applied to non-catastrophe losses that have non-renewals removed.

CASTLE KEY INDEMNITY COMPANY
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DEVELOPMENT OF THE HURRICANE PROVISION
BASED ON THE AIR WORLDWIDE TOUCHSTONE 2022 US HURRICANE MODEL VERSION 1.0.0 (FL REGULATORY) IN THE STATEWIDE RATE LEVEL INDICATION

I. INTRODUCTION

The Casualty Actuarial Society Statement of Principles Regarding Property and Casualty Ratemaking defines a rate as "…an estimate of the expected value of future costs" and further states that "a rate provides for all costs associated with the transfer of risk". Rates are therefore an estimate of the costs for the policies to which the rates will apply. In our property ratemaking we assume that the proposed rates will apply to the policies written for one year from the effective date of the rates. Each provision of the rate is based on an estimate of the costs associated with those policies.

Losses expected from a hurricane are significantly different than losses expected from other types of loss events. Hurricanes are unique because of the large potential impact such storms can have on the company's solvency and because of the relatively low frequency of such events.

The significant variation in the frequency of different magnitudes of hurricanes diminishes the accuracy of historical hurricane loss experience for projecting expected loss levels for the policies to which proposed rates will apply. Average expected recurrence periods for the larger, more severe storms are so long that many external variables will change in the time periods between occurrences. For example, the area of southern Florida hit by Hurricane Andrew in 1992 was last hit by a major hurricane, Hurricane Betsy, in 1965. The type, number, value, vulnerability and geographical distribution of exposed properties in the area impacted by Hurricane Andrew are very different than those of the exposed properties in 1965. Actual loss statistics from a hurricane that occurred many years ago are not easily adjusted for the type, number, value, and vulnerability of present day structures.

Since historical hurricane losses cannot be used to accurately estimate current hurricane loss potential, Castle Key has contracted with an outside vendor, AIR Worldwide (AIR), which uses an alternative methodology based on Monte Carlo simulation to arrive at Castle Key's expected annual hurricane losses. This approach involves the development of computer programs that describe in detail the frequency of hurricanes, their meteorological characteristics, and their effects on exposed properties. A high-speed computer then simulates a large set of hypothetical hurricanes and estimates the resulting property losses based on Castle Key's exposure.

In order to estimate the potential loss from hurricanes, 100,000 scenario years of potential hurricanes are simulated. This large number of simulations attempts to ensure that the resulting probability distribution of losses converges to a stable representative distribution of potential annual hurricane loss.

The pattern of simulated hurricanes is representative of what has occurred historically because meteorological data on the actual events since 1900 were used to estimate the parameters of the AIR hurricane simulation model. The meteorological sources used to develop the model are the most complete and accurate databases available from various agencies of the National Weather Service and the National Oceanic and Atmospheric Administration (NOAA), including the National Hurricane Center.

This explanatory memorandum incorporates text taken directly from documents supplied to Castle Key by AIR and should not be copied or distributed without the express, written permission of AIR.

II. HURRICANE PARAMETERS AND WIND SPEED ESTIMATION

HURRICANE PARAMETERS

The key parameters of hurricanes used to simulate each storm and resulting wind speeds are:

1. Hurricane Frequency
2. Landfall Location
3. Central Pressure
4. Radius of Maximum Winds
5. Forward Speed
6. Track Angle at Landfall
7. Storm Track
8. Peak Weighting Factor (PWF)
9. Gradient Wind Reduction Factor (GWRF)

The probability distributions for several of these variables (2-6) are estimated for coastal segments of equal length from Texas to Maine. Random samples are generated from the probability distributions of these input variables to assign values to the variables for each simulated hurricane.

1. Hurricane Frequency

   More than one hundred years of history, spanning the period 1900-2018, were used to estimate the parameters of the annual frequency distribution.

2. Landfall Location

   There are 62 segments of fifty nautical miles in the AIR hurricane simulation model, totaling 3,100 nautical miles of smoothed coastline. Of these, segment 29 in Southern Florida is split into two parts, one of which represents Key West in Florida. Historical landfalls are tabulated by the 62 segments and the frequencies are then smoothed to produce an estimate of the landfall probability for each segment. A cumulative probability distribution of landfall locations is developed for the entire coastline. Once a

landfall segment has been selected from this distribution, the exact landfall location is selected from a uniform distribution within the segment.

3. Central Pressure

Central pressure is the lowest sea-level pressure at the center of the hurricane. This variable is the primary determinant of hurricane wind speed. All else being equal, wind speeds increase as the central pressure decreases, or more precisely, as the difference between the central pressure and the peripheral pressure increases. Distributions are first fitted to historical central pressure data for each coastal segment. Separate distributions are then estimated for larger regions defined based on broad meteorological differences. The final distribution used for each segment is a mixture, with appropriate weights applied, of the regional distributions and the segment distribution.

4. Radius of Maximum Winds

Radius of Maximum Winds (R_{max}) is the distance from the storm's center (eye) to the point where the highest cyclonic wind speeds occur. The R_{max} of stochastic events is estimated using a procedure that relates the R_{max} to the central pressure of the storm and to latitude. The R_{max} is allowed to vary after landfall over the life of the storm.

5. Forward Speed

Forward Speed is the speed at which a hurricane moves from point to point. The parameters of the distribution of forward speed at landfall are estimated for each coastal segment. The lower bound of the distribution of forward speed is three nautical miles per hour. The upper bound is dependent on latitude. Forward speed is allowed to vary after landfall based on historical distributions.

6. Track Angle at Landfall

Landfall angle is measured clockwise (+) or counterclockwise (-) with 0 representing due North. Separate distributions for track angle/storm heading at landfall are estimated for segments of coastline that have variable orientation.

7. Storm Track

AIR's storm track generation procedure is based on historical storm tracks in the HURDAT database. The track information in this database is available at six-hour time intervals. Time series techniques have been used to determine the dependence structure present in key model variables from one time period to the next. Time series models that describe the dependence in the historical data are used in the generation of simulated tracks. For example, a first-order Markov model with transition probabilities estimated from the historical data is used to generate changes in track direction of simulated storms. The storm tracks generated using

this approach are realistic and resemble storm tracks that have been observed for historical storms.

8. Peak Weighting Factor (PWF)

The PWF is a stochastic parameter used to reflect the vertical slant of the hurricane eye. The PWF and GWRF are generated jointly using a bounded Bivariate Normal distribution.

9. Gradient Wind Reduction Factor (GWRF)

The model uses a gradient wind reduction factor to translate calculated maximum wind speeds at upper altitudes of the event to surface wind speeds, defined as 10 meters above the ground. This factor is calculated using the distance from the eye and the PWF.

HURRICANE WIND SPEED ESTIMATION

Once the key parameters have been generated, the meteorological relationships among them are used to develop a complete time profile of wind speeds for each location affected by the storm. This involves the following calculations for each simulated hurricane:

1. Gradient-Level Wind Speed
2. Adjustment to surface (10-meter) level
3. Asymmetry Effect
4. Storm Decay (Filling Effect)
5. Relative Wind Speeds
6. Adjustment of Wind Speed for Surface Friction and Averaging Time

1. Gradient-Level Wind Speed

A maximum upper-level (or gradient-level) wind speed is determined based on central and peripheral pressures, as well as radius of maximum winds and latitude coordinates. The upper level wind is then determined above the location of interest by adjusting the maximum value based on the distance of location from the eye of the storm. This is done using an expected radial gradient wind profile derived from the scientific literature. This wind, called the gradient-level wind speed, is estimated over a 10-minute averaging time.

2. Adjustment to surface (10-meter) level

The gradient-level wind is then reduced to a 10-meter height level through application of a scaling factor and a spatial relationship adjustment. The gradient-wind adjustment factor (GWRF) that is used is a variable factor that represents the observed relationship between gradient-level winds and those measured at a 10-m height. The spatial adjustment accounts for differences in the GWRF relationship between the core and the

periphery of the storm. The resulting wind represents the surface-level (10-meter) wind speed over an open water surface.

3. Asymmetry Effect

   Because hurricanes rotate counterclockwise in the Northern Hemisphere, the combined effects of forward motion and rotational effects on wind direction produce higher wind speeds on the right side of the storm than the left, as viewed facing the storm's forward direction. This phenomenon is captured in the model using the interaction of forward and rotational speeds.

4. Storm Decay (Filling Effect)

   Once over land, the hurricane moves away from its source of energy, i.e., warm ocean water. Central pressure rises and as a result, the eye "fills" and winds degrade. Filling equations used in the AIR model estimate the reduction in over-land wind speed as a function of time since landfall, rather than distance. A fast moving storm can produce damaging winds further inland than a slow moving storm with the same landfall intensity (wind speed). Some storms can also re-intensify after landfall, in accordance with historical data, but central pressure cannot be lower than the central pressure at landfall. The filling equations vary by coastal region and smoothing is performed to ensure that there are no unrealistic jumps between regions.

5. Relative Wind Speeds

   The estimated wind speed at any point within the model domain is dependent on the radius of maximum winds (R_{max}), the distance between the eye of the storm and the location in question, the translational factor between upper-level winds and surface-level wind speeds, and the vertical slant in the eye of a hurricane. As a particular location lies farther from the eyewall, the winds decay until they reach an ambient level at the periphery of the storm.

6. Adjustment of Wind Speeds for Surface Friction and Averaging Time

   Differences in surface terrain also affect wind speeds. The roughness of the underlying surface induces friction which tends to slow down the winds, and induces turbulence effects which tend to generate short-lived gusts. The friction and gust effects are estimated based on the roughness of the surface over which the wind passes and from which direction the winds are coming.

   A friction factor is calculated to capture surface roughness at each affected site and the associated decrease in wind speed that results from surface obstacles. Estimates of surface roughness are derived from digital US Geological Survey (USGS) land use/land cover data. Each terrain type has a different "roughness value" that will lead to different frictional effects on wind speeds at different locations. In general, the rougher the terrain is the larger the effect of friction on wind speeds will be.

Additionally, an adjustment is made to modeled wind speeds near the coast to account for the interaction between wind speed and wave height.

As soon as a storm crosses the coastline, there is an immediate reduction in wind speed. The reduction factors reach equilibrium values when the terrain is homogeneous over sufficiently large areas such that the surface winds come in balance with the surface. Thus, most local variability occurs when the underlying surface is diverse.

A gust factor is calculated to capture the effects of surface turbulence and is also associated with the roughness of the terrain. Smooth surfaces impart only a small turbulent effect. The adjustment for rougher surfaces is more substantial since rough surfaces tend to generate short-lived gusts which will translate to a stronger maximum 1-minute sustained wind speed. The gust factor is computed using the same USGS land use data set as is used for the friction calculation. The final adjusted wind represents a 1-minute sustained wind at a 10-meter height that accounts for the impacts of the local environment and the forward motion of the storm.

III. DAMAGE ESTIMATION AND DEMAND SURGE

AIR engineers have developed damage functions that describe the interaction between buildings, (including both structural and nonstructural components) and their contents, and the local wind speeds to which they are exposed. These functions estimate a mean damage level as well as the variability of damage to wind speed at each location. Because different structural types will experience different degrees of damage, the damage functions vary according to construction class, occupancy, height, etc. The model estimates a complete distribution around the mean level of damage for each local wind speed and each structural type. Losses are calculated by applying the appropriate damage function to the replacement value of the insured property.

The AIR damage functions capture the effects of wind duration as well as the effect of peak wind speed. The longer a property experiences severe wind speeds, the greater the damage. The hurricane damageability relationships incorporate well-documented engineering studies published by wind engineers and other experts outside of AIR. They also incorporate the results of post-hurricane field surveys performed by AIR engineers. These relationships are continually refined and validated based on actual client companies' loss data.

Any major hurricane event causes an increase in demand for materials and services to repair and rebuild damaged property. This can put pressure on costs, resulting in higher than expected costs. Therefore, AIR applies aggregate Demand Surge functions to loss estimates to take into account the combined effects of events clustered in both time and geography.

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IV. LOSS CALCULATION

CASTLE KEY EXPOSURE DETAIL

Castle Key used detailed policy-level exposure detail. The exposures represent policies in-force as of June 30, 2022, and contain policy-level location information, property characteristics, deductible information, and coverage information. Planned non-renewal policies have been removed from the data.

MODELED LOSS ESTIMATES

Losses estimated from 100,000 years of simulated potential hurricanes are summed and divided by 100,000 to produce the expected annual losses from all hurricanes for each property. Property loss estimates are then aggregated to produce expected annual loss for the state, line, and company.

The total modeled Average Annual Loss for Castle Key Indemnity Company Condominium is divided by premium at current rate level to produce the projected hurricane loss and LAE ratio in the Standardized Rate Indications Workbook. The calculation is shown in **Attachment B, Exhibit 7**.

ADJUSTMENTS TO MODELED LOSS ESTIMATES

As advances in science and changes in claim payment behaviors evolve, Castle Key re-evaluates how it currently reflects modeled hurricane losses in ratemaking. At times it is necessary to adjust the modeled losses to more accurately estimate the Property and Casualty industry's risk from hurricanes. Note that all adjustments made to the modeled losses are under continual development and may change in the future as Castle Key learns more about the changing risk environment. Modeled loss estimates include adjustments for:

- Loss Adjustment Expenses

Loss Adjustment Expenses

Loss Adjustment Expense (LAE), both allocated and unallocated, represents the cost of adjusting, investigating, and settling losses due to the hurricane peril. Allocated expenses are incurred while investigating and settling claims and are considered allocated because they can be linked directly to a claim file. Unallocated expenses are associated with processing claims, but cannot be linked directly to a claim file. Modeled hurricane losses provided by AIR do not include LAE. Therefore, it is necessary to develop LAE provisions to be applied to these losses for use in pricing and hurricane exposure management. In order to account for the LAE associated with hurricane losses, we have applied a factor of 1.20 to the modeled losses for all property lines. The selection of this provision was based on a study of the LAE associated with hurricane losses for Allstate for ratemaking purposes.

Methodology:

Loss, allocated loss adjustment expense, and unallocated loss adjustment expense data for hurricane events from 2005 through 2017 were analyzed. These years were selected as the prevailing claims settlement practices better reflect the current practices. Additional adjustments to historical unallocated expenses were made where needed to best represent the expected claims staffing model and costs. Tropical storms are not included in the LAE analysis, as they are not simulated in the modeled loss data. A ratio of loss adjustment expenses to losses was developed.

Allstate Insurance Group
Allstate Personal and Commercial Lines Combined
Loss Adjustment Expense Analysis - Hurricane Peril

ALAE	2.29%
ULAE	17.75%
Total	20.04%
Selected:	20.0%

V. ACTUARIAL STANDARDS OF PRACTICE

The rules and procedures as set forth in ASOP38-Catastrophe Modeling (for All Practice Areas) were applied in reviewing the modeled losses.

Allstate relies on AIR Worldwide, the developer of the model, as experts for those aspects of the model that are outside of the Allstate actuaries' area of expertise. AIR and Allstate's Catastrophe Modeling and Analytics Team (CMAT) have a strong working partnership that allows Allstate to work closely with AIR to better understand changes in the models, changes to Allstate's modeled loss estimates, and modeling concepts in general. Allstate's Catastrophe Modeling and Analytics Team's understanding of the model comes through multiple forums, such as technical documents prepared by AIR, on-site visits for training purposes, webinars, and client conferences.

Allstate's CMAT performs extensive analyses to evaluate if the changes in the modeled loss estimates are consistent with what would have been expected to occur. These expectations are based on Allstate's knowledge of what coverage mixes, amount of insurance changes, or deductible changes have taken place since the previous model run as well as what model updates or improvements have been made by AIR since the previous model.

Through these analyses, Allstate generates questions for AIR relating to (among many others): the generation of loss-causing events, frequency and severity changes, damage function changes,

and incorporation of new scientific data. Through a cooperative effort between AIR and Allstate, these questions are researched in order to confirm that the changes in modeled loss estimates are consistent with the enhancements made to the model as well as with any shifts in Allstate exposure.

Once the analysts on Allstate's CMAT are satisfied that the changes in modeled losses are explainable, the findings are presented to an expanded group of actuaries from both the Pricing Team and CMAT during an internal actuarial peer review process. This provides a forum for the senior actuarial group and those actuaries responsible for rate filings based on modeled loss estimates to become comfortable that due diligence was performed in accordance with ASOP 38 as well as for the actuarial group to approve both the modeled results and any modeled adjustments.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

CONTINGENCY FACTOR SUPPORT
EXPLANATORY MEMORANDUM

This memo provides explanation regarding Castle Key's methodology for calculating a contingency provision to be used in its Condominium rate level.

Actuarial Standard of Practice (ASOP) No. 30, *Treatment of Profit and Contingency Provisions and the Cost of Capital in Property/Casualty Insurance Ratemaking*, defines the contingency provision for ratemaking purposes as follows: A provision for the expected differences, if any, between the estimated costs and the average actual costs, that cannot be eliminated by changes in other components of the ratemaking process. ASOP No. 30 goes on to state that:

- The actuary should include a contingency provision in the rates if assumptions used in ratemaking produce cost estimates that are not expected to equal average actual costs, and if the difference cannot be eliminated by changes in other components of the ratemaking process.

- While estimated costs are intended to equal average actual costs over time, differences between estimated and actual risk transfer costs may be expected in any given year. If a difference persists, the difference should be reflected in the ratemaking calculations as a contingency provision. The contingency provision is not intended to measure the variability of results and is not expected to contribute to profit.

Estimating the impact of costs that "cannot be eliminated by changes in other components of the ratemaking process" can be a challenge, and there has not yet emerged an ideal methodology for it.[1] Steven G. Lehmann, in his paper titled *Contingency Margins in Rate Calculations* notes, "How do you measure the 'unmeasurable'? Some may argue that measurement of the contingency factor is impossible because, by their very nature, contingencies are events which are not susceptible to treatment in the normal ratemaking approach – things you cannot plan for" (pg 227). As a result, historically, some actuaries have simply built in a provision that seemed "reasonable" using actuarial judgment. Conversely, Allstate has completed two different analyses intended to help give guidance as to what is a reasonable contingency provision. One approach is to determine what portion of historical losses came from events that were not intended to be covered. The other approach is to compare expected losses to actual losses over a long period of time to see if a difference persists. Each approach is described in detail below.

<u>Unexpected Loss Analysis (ULA)</u>
Even if an actuary has available relevant, credible data and uses the best, state-of-the-art actuarial techniques, there may still be instances where estimated future costs differ from actual future

[1] CAS literature has been surprisingly quiet on contingency provision methodology. The most recent paper addressing the issue was written in 1985 by Steven G Lehmann.

costs. The factors causing this situation to occur are outside the actuary's ability to predict and the insurer's ability to control. Examples would include (but not be limited to) court decisions, legislative action, and media influence on the public's behavior.

In spite of the inability to foresee specific events, an insurer may look back at recent history and identify past events that triggered unexpected payments. Given the highly regulated nature of the property and casualty insurance industry and the large amounts of money that flow through an insurance organization, it is reasonable to assume that adverse court decisions and similar unexpected events will occur again in the future. Courts and regulatory bodies are likely to continue to respond to lawsuits and other attempts at unexpected application of an insurance policy's coverage. As outlined in the Actuarial Standard of Practice referenced above, these events should be accounted for in ratemaking in the form of a contingency provision.

The unexpected loss methodology for calculating a contingency provision allows for more specificity around the type of events that are included. We have reviewed loss experience and have identified a number of representative events that are appropriate to a contingency provision, due to their unanticipated nature. Considered events include the following: court decisions redefining the cause of loss for earth movement- and landslide-related loss, sinkholes, failure to disclose (in connection with sale of a home), oil tank leakage, foundation slab losses, mold, methamphetamine lab damage, legislated exceptions to policy language, flooding, lead paint poisoning, imminent collapse, terrorism, radiant floor heating systems, dog bites, and drug cartel wars. Identifying these events through Allstate claim file narratives allows us to exclude claims that are not appropriate to a contingency provision, such as normal low frequency, high severity events and regulatory delay situations. The effect of inflation is also excluded.

Some of these losses are too old to obtain reliable loss data at the claim level of detail. Some of these losses are too new to have worked into our data yet. Some events are excluded because, even with sophisticated computer programs, losses are not specifically tracked and so can't be separated from other loss data for inclusion in Allstate's computations. Some events simply did not produce a frequency of loss to materially impact our calculations. However, each event mentioned above illustrates that unforeseen loss does occur. This can be the case when a legislative or court decision expands the scope of Allstate's policy coverage, or when the media unexpectedly focuses attention on a health issue or other item of public concern. Other as-yet-unknown influences that Allstate cannot predict or price for will also likely affect claims payments in the future.

In order to estimate an appropriate contingency provision, we have selected a group of events from the above list of considered events (including oil tanks, slab losses, mold and flooding) for which we can obtain more detailed loss data. It is not our intention to price these specifically named events, but to use these events as a proxy for unforeseen events occurring in the future. Issues which triggered payments over several years cannot be considered "unexpected" for an indefinite period of time. In these cases, we have judgmentally included losses from the first three years following the initial event. After three years we assume that these losses are present in our indications data and that we have priced sufficiently for the event's exposure in our rates. Some events are of shorter duration and so fewer than three years of losses are included in the calculations. Note also that data includes some low frequency, high severity losses. Such losses

are more appropriately accounted for with a long-term provision rather than in a contingency provision, and Allstate does calculate an adequate weather provision (theoretically sound and calculated over a sufficiently long period of time). However, the legislative, media and other influences that generate unexpected losses can also affect such losses. Therefore, these losses are included in our analysis when they stem from one of the issues in question. Losses are included for Allstate's Owners, Renters and Condo forms.

Attachment D, Exhibit 8 shows the sum of all claims divided by countrywide homeowners accident year non-catastrophe losses from 1996 – 2003, adjusted for expense provisions. This time period was chosen to match the time period of losses readily available to us (our claim files older than 1996 cannot be effectively reviewed to extract specific losses). Our analysis was completed in 2004, and due to systems modifications since then, retrieving data at this level of detail would require extensive effort. Losses for some events have been adjusted downward to reflect the fact that, despite the sophistication of our analysis, some claims unrelated to the issue in question can be unintentionally included in the loss totals.

Expected Loss Versus Actual Loss Analysis (ELVALA)

As noted above, ASOP 30 states: "While estimated costs are intended to equal average actual costs over time, differences between estimated and actual risk transfer costs may be expected in any given year. If a difference persists, the difference should be reflected in the ratemaking calculations as a contingency provision." Thus, the goal of Allstate's second analysis is to determine if there is a persistent difference between actual and expected losses.

In this approach, a reasonable approximation of Allstate's rate-level indication methodology is applied to historical non-catastrophe losses, and an estimate of a future year's losses is calculated and compared to the actual losses for that year. For example, data from 1997, 1998, and 1999 is used to calculate an estimate of losses for the year 2000. This estimate is then compared to the actual losses for the year 2000. This process was repeated using data going back to 1995. However, note that we have opted to allow the actual losses to develop for three additional years in order to have an actual loss value that is close to its ultimate value. As a result, the most recent data used in the analysis will always lag behind the current year by approximately three years.

In addition, we have removed from the data for this analysis the large, unexpected losses that were discussed above in the ULA section. Thus, what remains here is a "persistent" difference between the average expected and actual losses. Given that this analysis removes the effect of the large, unexpected losses, the ULA and ELVALA could be considered to be estimating separate and distinct causes of persistent bias. As such, it would be reasonable to conclude that the calculated percentage differences in the two analyses could be considered cumulatively in defense of the selected contingency provision.

Attachment D, Exhibit 8 shows the results of the historical comparison of expected and actual losses. This long-term difference is then divided by total losses to get a percentage, and is then adjusted for expense provisions.

ATTACHMENT B

STANDARDIZED RATE INDICATIONS

WORKBOOK SUPPORTING EXHIBITS

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM

FLORIDA

Summary of Proposed Change

Product	Form	On-Level Earned Premium	Premium Distribution at Current Rates	Indicated Change	Selected Change
Condo	HO-6	90,635,569	100.0%	59.5%	53.5%

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM

FLORIDA

Summary of Proposed Change

	Premium Distribution at Current Rates	Selected Change
Condominiums Base Premium		
Fixed Expense Fee	4.6%	0.0%
Non-Hurricane Base Premium	39.9%	52.3%
Hurricane Base Premium	17.3%	69.0%
Total Base Premium	**61.8%**	**53.1%**
Non-Hurricane Additional Coverage A Premium	16.0%	52.4%
Hurricane Additional Coverage A Premium	17.8%	69.0%
Other Additional Coverages	4.3%	0.0%
Total Additional Coverages	**38.2%**	**54.2%**
Total Condominiums	**100.0%**	**53.5%**

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF FACTORS TO CURRENT RATE LEVEL
PARALLELOGRAM METHOD

Rate History

Effective Date	Condo
01/24/21	15.0%
06/13/21	14.9%
08/07/22	14.9%
02/05/23	14.9%

Average Rate Level

Calendar Year Ending	Condo
6/30/2018	1.000
6/30/2019	1.000
6/30/2020	1.000
6/30/2021	1.014
6/30/2022	1.219

Factor to Current Rate Level

Calendar Year Ending	Condo
6/30/2018	1.744
6/30/2019	1.744
6/30/2020	1.744
6/30/2021	1.720
6/30/2022	1.431

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

ACTUAL INCURRED LOSSES AND ALAE

			(1) Non-Catastrophe		(2) Non-Hurricane Cat		(3) Hurricane Cat		(4) = (1) + (2) + (3) Total Including Cats	
Product	Form	Accident Year Ending 6/30	Total Incurred Losses	Total Incurred ALAE	Total Incurred Losses	Total Incurred ALAE	Total Incurred Losses	Total Incurred ALAE	Total Incurred Losses	Total Incurred ALAE
Condo	HO-6	2018	$0	$0	$0	$0	$0	$0	$0	$0
Condo	HO-6	2019	$0	$0	$0	$0	$0	$0	$0	$0
Condo	HO-6	2020	$548,478	$55,851	$16,000	$0	$0	$0	$564,478	$55,851
Condo	HO-6	2021	$17,819,625	$838,785	$1,523,395	$66,965	$321,953	$11,052	$19,664,973	$916,802
Condo	HO-6	2022	$39,138,465	$1,069,670	$880,963	$25,072	$0	$0	$40,019,428	$1,094,742

*Loss and ALAE data from policies that will be non-renewed has been removed.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF INCURRED ULAE

	Incurred Losses & ALAE				Incurred ULAE	
	(1)	(2)	(3) = (1) - (2)	(4)	(5) = (3) * (7)	(6) = (4) * (7)
Accident Year Ending 6/30	Including Actual Cats	Hurricane Cats	Excluding Hurricane Cats	Non-Hurricane Cats	Including Actual Cats (Excluding Hurricane Cats)	Non-Hurricane Cats
2018	$0	$0	$0	$0	$0	$0
2019	0	0	0	0	0	0
2020	620,329	0	620,329	16,000	65,135	1,680
2021	20,581,774	333,005	20,248,770	1,590,360	2,126,121	166,988
2022	41,114,170	0	41,114,170	906,035	4,316,988	95,134

(7) Incurred ULAE Provision (Att D, Exh 1): 10.5%

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF EXPECTED NON-HURRICANE CATASTROPHE DOLLARS

Product	Form	Accident Year Ending 6/30	(1) Earned AIY's	(2) AIY Trend+	(3) Years to Trend to Future Period	(4) = [1 + (2)] ^ (3) Factor to Adjust AIY's to Future Period	(5) = (1) *(4) Trended AIY's	(6) Non-Hurricane Catastrophe Provision*	(7) = (5) * (6) Expected Non-Hurricane Catastrophe Loss/ALAE	(8) = (7) * 10.5% Expected Non-Hurricane Catastrophe ULAE**
Condo	HO-6	2018	0	-1.0%	6.4	0.938	0	0.297	$0	$0
Condo	HO-6	2019	0	-1.0%	5.4	0.947	0	0.297	0	0
Condo	HO-6	2020	37,393	-1.0%	4.4	0.957	35,785	0.297	10,628	1,116
Condo	HO-6	2021	1,004,751	-1.0%	3.4	0.967	971,594	0.297	288,563	30,299
Condo	HO-6	2022	2,273,028	-1.0%	2.4	0.976	2,218,475	0.297	658,887	69,183
Total all years:							3,225,854		$958,079	$100,598

* Includes Allocated Loss Adjustment Expenses: Support in Attachment G, Exhibit 3
** Using 10.5% ULAE Provision: Support in Attachment D, Exhibit 1
+ Support in Attachment C, Exhibit 5

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

DEVELOPMENT OF EXPECTED MODELED HURRICANE CATASTROPHE DOLLARS

Product	Form	Standard Model Average Annual Loss (AAL)*	Hurricane LAE Provision	Projected Hurricane Loss & LAE
Condo	HO-6	18,760,457	20.0%	22,512,548

DEVELOPMENT OF PREMIUM AT CURRENT RATE LEVEL

Product	Form	Policies In-Force** All Policies	Policies In-Force* Policies that Incl Wind	Premium In-Force* All Policies	Premium In-Force* Policies that Incl Wind	08/07/22 Rate Change	02/05/23 Rate Change	6/30/2022 Factor to Current Rate Level	Premium In-Force at CRL All Policies	Premium In-Force at CRL Policies that Incl Wind
Condo	HO-6	88,935	88,859	98,697,473	98,638,287	14.9%	14.9%	1.320	130,300,503	130,222,365

*AAL from policies that will be non-renewed have been removed.
**In-Force as of 06/30/2022, excluding policies that will be non-renewed

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

CALCULATION OF ACCIDENT YEAR WEIGHTS AND COVERAGE CREDIBILITY

Fiscal Accident Year Ending	Available Non-Catastrophe Claim Counts*	Earned Exposures *	Accident Year Weights
6/30/2020	64	1,015	0.0%
6/30/2021	1,675	28,454	30.0%
6/30/2022	3,490	67,705	70.0%

Selected P/k Standards & Parameters

k:	0.05
n:	5,165
a:	4.05
b:	9.344

Credibility Weight Applied to Actual Experience

$$= \frac{kn}{a\sqrt{n} + b} = \quad 86.0\%$$

a = Zp * sqrt(1 + μ2/(μ^2)); μ2 = Variance of countrywide claim severity; μ = Mean of countrywide claim severity
b = [(Zp^2-1)/6]*[(1+3*μ2/μ^2+μ3/μ^3)/(1+μ2/μ^2)]; μ3 = Third central moment of countrywide claim severity
n is a sum on Non-Catastrophe Claim Counts

*Claim counts and exposures from policies that will be non-renewed have been removed.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SELECTED ULTIMATE LOSSES

Fiscal Accident Year Ending	Earned Exposures	Additive Amt. to Ultimate Per Exposure	Trended Losses Yet To Emerge	De-Trended Losses Yet To Emerge	Incurred Loss	Additive Ultimate Loss	Incurred Loss	Link Ratio Development Factor	Link Ratio Ultimate Loss	Selected Ultimate Loss	Implicit Development Factor
06/30/18	0	2.43	0	0	0	0	0	1.005	0	0	1.000
06/30/19	0	7.88	0	0	0	0	0	1.015	0	0	1.000
06/30/20	1,015	12.28	12,467	10,688	604,329	615,018	604,329	1.023	618,229	617,000	1.021
06/30/21	28,454	22.82	649,318	601,221	18,658,410	19,259,630	18,658,410	1.042	19,442,063	19,351,000	1.037
06/30/22	67,705	59.81	4,049,429	4,049,429	40,208,135	44,257,564	40,208,135	1.126	45,274,360	44,766,000	1.113

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

CONDO - TOTAL ALL PERIL
CALCULATION OF LOSS DEVELOPMENT FACTORS

Fiscal Accident	Incurred Losses † ‡										Earned
Year Ending	15 Months	27 Months	39 Months	51 Months	63 Months	75 Months	87 Months	99 Months	111 Months	123 Months	Exposures
06/30/08										11,882,686	56,427
06/30/09									6,770,242	6,770,242	36,456
06/30/10								6,126,483	6,126,383	6,127,642	32,605
06/30/11							6,430,075	6,429,605	6,429,012	6,427,892	28,248
06/30/12						7,432,549	7,435,800	7,435,800	7,435,800	7,435,800	24,455
06/30/13					5,196,600	5,244,008	5,243,942	5,243,942	5,243,942	5,243,942	21,940
06/30/14				5,528,508	5,616,602	5,625,874	5,626,650	5,623,998	5,623,998		19,357
06/30/15			6,239,128	6,246,882	6,273,826	6,293,544	6,291,397	6,291,397			17,061
06/30/16		5,439,560	5,661,284	5,677,340	5,645,886	5,645,782	5,642,276				15,228
06/30/17	4,817,199	5,013,723	5,094,823	5,092,730	5,101,736	5,150,918					13,569
06/30/18	4,778,129	5,131,420	5,157,364	5,339,777	5,522,771						12,073
06/30/19	4,852,585	4,873,842	4,919,270	4,933,554							10,664
06/30/20	3,915,729	4,053,290	4,120,511								9,345
06/30/21	3,829,978	4,785,603									8,112
06/30/22	4,170,920										6,851

Additive Method

Selected Pure Premium Trend: 8.0%

Fiscal Accident	Trended Incurred Losses									
Year Ending	15 Months	27 Months	39 Months	51 Months	63 Months	75 Months	87 Months	99 Months	111 Months	123 Months
06/30/08										34,901,750
06/30/09									18,412,511	18,412,511
06/30/10								15,427,526	15,427,275	15,430,445
06/30/11							14,992,614	14,991,518	14,990,135	14,987,524
06/30/12						16,046,316	16,053,334	16,053,334	16,053,334	16,053,334
06/30/13					10,388,027	10,482,796	10,482,664	10,482,664	10,482,664	10,482,664
06/30/14				10,232,882	10,395,938	10,413,100	10,414,536	10,409,628	10,409,628	
06/30/15			10,692,769	10,706,058	10,752,235	10,786,028	10,782,349	10,782,349		
06/30/16		8,631,898	8,983,746	9,009,225	8,959,312	8,959,146	8,953,583			
06/30/17	7,078,046	7,366,804	7,485,966	7,482,891	7,496,124	7,568,388				
06/30/18	6,500,592	6,981,240	7,016,537	7,264,708	7,513,669					
06/30/19	6,112,860	6,139,637	6,196,863	6,214,857						
06/30/20	4,567,306	4,727,757	4,806,164							
06/30/21	4,136,376	5,168,451								
06/30/22	4,170,920									

	Trended Additive Amounts per Exposure								
Development	15 to 27	27 to 39	39 to 51	51 to 63	63 to 75	75 to 87	87 to 99	99 to 111	111 to 123
4th Prior	21.28	23.11	0.78	8.42	4.32	0.29	-0.04	-0.01	0.00
3rd Prior	39.81	8.78	1.67	2.71	0.89	-0.01	0.00	-0.05	0.10
2nd Prior	2.51	2.92	-0.23	-3.28	1.98	0.07	0.00	0.00	-0.09
1st Prior	17.17	5.37	20.56	0.98	-0.01	-0.22	-0.25	0.00	0.00
Latest	127.23	8.39	1.69	20.62	5.33	-0.37	0.00	0.00	0.00
Weighted Average:	36.99	10.54	4.40	5.45	2.50	-0.01	-0.05	-0.01	0.00
Selected:	36.99	10.54	4.40	5.45	2.50	-0.01	-0.05	-0.01	0.00

Loss Development Period (months):	15 - 123	27 - 123	39 - 123	51 - 123	63 - 123
Additive Amt per Exp:	59.81	22.82	12.28	7.88	2.43

Link Ratio Method

	Link Ratios								
Development	15 to 27	27 to 39	39 to 51	51 to 63	63 to 75	75 to 87	87 to 99	99 to 111	111 to 123
4th Prior	1.041	1.041	1.001	1.016	1.009	1.000	1.000	1.000	1.000
3rd Prior	1.074	1.016	1.003	1.004	1.002	1.000	1.000	1.000	1.000
2nd Prior	1.004	1.005	1.000	0.994	1.003	1.000	1.000	1.000	1.000
1st Prior	1.035	1.009	1.035	1.002	1.000	1.000	1.000	1.000	1.000
Latest	1.250	1.017	1.003	1.034	1.010	0.999	1.000	1.000	1.000
Average:	1.081	1.018	1.008	1.010	1.005	1.000	1.000	1.000	1.000
Selected:	1.081	1.018	1.008	1.010	1.005	1.000	1.000	1.000	1.000

Loss Development Period (months):	15 - 123	27 - 123	39 - 123	51 - 123	63 - 123
Development Factor:	1.126	1.042	1.023	1.015	1.005

† Includes ALAE
‡ Home Office Supplemental Reserves have been included at 123 months of development and subsequent

CASTLE KEY INDEMNITY COMPANY*
CONDOMINIUM
FLORIDA

CONDO - TOTAL ALL PERIL
CALCULATION OF LOSS DEVELOPMENT FACTORS

Fiscal Accident	Incurred Losses † ‡										Earned
Year Ending	15 Months	27 Months	39 Months	51 Months	63 Months	75 Months	87 Months	99 Months	111 Months	123 Months	Exposures
06/30/08											
06/30/09											
06/30/10											
06/30/11											
06/30/12											
06/30/13											
06/30/14											
06/30/15											
06/30/16											
06/30/17											
06/30/18											
06/30/19	0	0	0								
06/30/20	651,792	904,199	875,938								1,313
06/30/21	18,632,571	23,216,471									37,710
06/30/22	50,911,332										93,478

Additive Method

Selected Pure Premium Trend: 8.0%

Fiscal Accident	Trended Incurred Losses									
Year Ending	15 Months	27 Months	39 Months	51 Months	63 Months	75 Months	87 Months	99 Months	111 Months	123 Months
06/30/08										0
06/30/09									0	0
06/30/10								0	0	0
06/30/11							0	0	0	0
06/30/12						0	0	0	0	0
06/30/13					0	0	0	0	0	0
06/30/14				0	0	0	0	0	0	
06/30/15			0	0	0	0	0	0		
06/30/16		0	0	0	0	0	0			
06/30/17	0	0	0	0	0	0				
06/30/18	0	0	0	0	0					
06/30/19	0	0	0	0						
06/30/20	760,250	1,054,658	1,021,694							
06/30/21	20,123,177	25,073,789								
06/30/22	50,911,332									

	Trended Additive Amounts per Exposure								
Development	15 to 27	27 to 39	39 to 51	51 to 63	63 to 75	75 to 87	87 to 99	99 to 111	111 to 123
4th Prior									
3rd Prior									
2nd Prior									
1st Prior	224.23								
Latest	131.28	-25.11							
Weighted Average:	134.41	-25.11							
Selected:	36.99	10.54	4.40	5.45	2.50	-0.01	-0.05	-0.01	0.00

Loss Development					
Period (months):	15 - 123	27 - 123	39 - 123	51 - 123	63 - 123
Additive Amt per Exp:	59.81	22.82	12.28	7.88	2.43

Link Ratio Method

	Link Ratios								
Development	15 to 27	27 to 39	39 to 51	51 to 63	63 to 75	75 to 87	87 to 99	99 to 111	111 to 123
4th Prior									
3rd Prior									
2nd Prior									
1st Prior	1.387								
Latest	1.246	0.969							
Average:	1.317	0.969							
Selected:	1.081	1.018	1.008	1.010	1.005	1.000	1.000	1.000	1.000

Loss Development					
Period (months):	15 - 123	27 - 123	39 - 123	51 - 123	63 - 123
Development Factor:	1.126	1.042	1.023	1.015	1.005

† Includes ALAE
‡ Home Office Supplemental Reserves have been included at 123 months of development and subsequent
* Due to lack of experience, Caste Key Indemnity Company data was not yet used in the selection of development factors but is provided for reference.
**Data for policies that will be non-renewed has not been removed from this exhibit as it does not impact the Rate Level Indication

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

ACTUAL WRITTEN AND EARNED PREMIUM SUPPORT

Product	Form	Calendar Year Ending 6/30	Earned Exposures	Total Written Premium	Total Earned Premium
Condo	HO-6	2018	0	$0	$0
Condo	HO-6	2019	0	0	0
Condo	HO-6	2020	1,015	8,187,480	898,375
Condo	HO-6	2021	28,454	48,431,622	25,622,678
Condo	HO-6	2022	67,705	97,225,508	71,531,002

*Exposures and premium for policies that will be non-renewed have been removed

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PROFIT & CONTINGENCY SUMMARY

Product	Form	(1) Underwriting Profit Provision	(2) Contingency Factor	(3) = (1) + (2) Total	(4) Selected
Condo	HO-6	10.0%	2.0%	12.0%	12.0%

ATTACHMENT C

LOSS, PREMIUM, AND AMOUNT OF

INSURANCE TRENDS

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	6.3642 %	6.5062 %		
3/31/2018	6.2988	6.4492		
6/30/2018	6.5423	6.3926		
9/30/2018	6.6522	6.3366		
12/31/2018	6.5558	6.2810		
3/31/2019	6.5872	6.2259		
6/30/2019	6.1971	6.1713		
9/30/2019	6.0750	6.1172		
12/31/2019	5.9253	6.0636	5.7630 %	
3/31/2020	5.6925	6.0104	5.7548	
6/30/2020	5.8039	5.9577	5.7467	
9/30/2020	5.8305	5.9055	5.7385	
12/31/2020	6.0408	5.8537	5.7304	
3/31/2021	5.7255	5.8024	5.7222	
6/30/2021	5.4078	5.7515	5.7141	5.2016 %
9/30/2021	5.2595	5.7010	5.7060	5.3588
12/31/2021	5.2416	5.6511	5.6979	5.5207
3/31/2022	5.7304	5.6015	5.6898	5.6875
6/30/2022	5.9836	5.5524	5.6817	5.8593
9/30/2022	6.0555	5.5037	5.6737	6.0363

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-3.46 %	-0.57 %	12.64 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	3.8286 %	4.7264 %		
3/31/2021	4.0324	4.9700		
6/30/2021	8.2741	5.2261	7.1248 %	
9/30/2021	6.1299	5.4954	6.8063	
12/31/2021	6.1284	5.7786	6.5020	5.9439 %
3/31/2022	5.6814	6.0764	6.2113	5.9833
6/30/2022	6.0946	6.3895	5.9336	6.0230
9/30/2022	6.1201	6.7187	5.6683	6.0630

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	22.26 %	-16.72 %	2.68 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$6,357	$6,115		
3/31/2018	6,404	6,290		
6/30/2018	6,533	6,469		
9/30/2018	6,590	6,654		
12/31/2018	6,580	6,844		
3/31/2019	7,209	7,039		
6/30/2019	7,504	7,240		
9/30/2019	8,142	7,447		
12/31/2019	8,046	7,660	$7,148	
3/31/2020	8,027	7,878	7,426	
6/30/2020	7,775	8,103	7,715	
9/30/2020	7,322	8,335	8,016	
12/31/2020	7,748	8,573	8,328	
3/31/2021	7,800	8,818	8,653	
6/30/2021	8,439	9,069	8,990	$8,514
9/30/2021	9,056	9,328	9,340	9,078
12/31/2021	9,851	9,595	9,703	9,679
3/31/2022	10,340	9,869	10,081	10,320
6/30/2022	10,971	10,151	10,474	11,004
9/30/2022	11,670	10,440	10,882	11,733

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	11.92 %	16.51 %	29.24 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$7,716	$7,708		
3/31/2021	7,848	8,259		
6/30/2021	9,151	8,849	$9,148	
9/30/2021	9,885	9,482	9,705	
12/31/2021	9,913	10,160	10,296	$10,104
3/31/2022	10,753	10,887	10,923	10,821
6/30/2022	12,428	11,665	11,589	11,589
9/30/2022	11,872	12,499	12,295	12,412
Regression		8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:		31.82 %	26.69 %	31.56 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$404.57	$397.86		
3/31/2018	403.39	405.63		
6/30/2018	427.43	413.56		
9/30/2018	438.40	421.63		
12/31/2018	431.36	429.87		
3/31/2019	474.86	438.27		
6/30/2019	465.03	446.83		
9/30/2019	494.63	455.56		
12/31/2019	476.75	464.46	$411.93	
3/31/2020	456.96	473.53	427.37	
6/30/2020	451.28	482.79	443.39	
9/30/2020	426.93	492.22	460.00	
12/31/2020	468.02	501.83	477.24	
3/31/2021	446.57	511.64	495.12	
6/30/2021	456.36	521.63	513.68	$442.86
9/30/2021	476.31	531.82	532.93	486.46
12/31/2021	516.37	542.21	552.90	534.35
3/31/2022	592.53	552.80	573.62	586.96
6/30/2022	656.47	563.60	595.11	644.74
9/30/2022	706.68	574.61	617.41	708.22

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	8.05 %	15.85 %	45.59 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
TOTAL ALL PERILS EXCLUDING EARTHQUAKE

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$295.42	$364.31		
3/31/2021	316.46	410.47		
6/30/2021	757.20	462.49	$651.77	
9/30/2021	605.95	521.09	660.56	
12/31/2021	607.51	587.13	669.47	$600.56
3/31/2022	610.90	661.53	678.49	647.46
6/30/2022	757.47	745.36	687.64	698.03
9/30/2022	726.59	839.81	696.92	752.55

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	61.16 %	5.50 %	35.10 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PREMIUM TREND

		Exponential Curve of Best Fit		
Year Ending	Average Written Premium @ CRL*	8 pt.	6 pt.	4 pt.
12/31/2020	$1,549.05	$1,577.77		
3/31/2021	1,548.29	1557.58		
6/30/2021	1,570.16	1537.65	$1,566.93	
9/30/2021	1,544.07	1517.97	1537.75	
12/31/2021	1,500.89	1498.55	1509.10	$1,498.91
3/31/2022	1,470.49	1479.37	1481.00	1476.14
6/30/2022	1,459.09	1460.44	1453.41	1453.71
9/30/2022	1,429.93	1441.75	1426.34	1431.63

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	-5.02 %	-7.24 %	-5.94 %

*Data from policies that will be non-renewed has been removed.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

AMOUNT OF INSURANCE YEARS TRENDS

		Exponential Curve of Best Fit		
Year Ending	AIY Trends*	8 pt.	6 pt.	4 pt.
12/31/2020	35.61	35.35		
3/31/2021	35.23	34.97		
6/30/2021	34.48	34.60	34.22	
9/30/2021	33.99	34.23	33.97	
12/31/2021	33.53	33.87	33.73	33.39
3/31/2022	33.18	33.51	33.48	33.33
6/30/2022	33.13	33.15	33.24	33.26
9/30/2022	33.34	32.80	33.00	33.20

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	-4.18 %	-2.88 %	-0.74 %

*Data from policies that will be non-renewed has been removed.

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	.1293 %	.1773 %		
3/31/2018	.1027	.1758		
6/30/2018	.1151	.1743		
9/30/2018	.2040	.1729		
12/31/2018	.2381	.1714		
3/31/2019	.2596	.1700		
6/30/2019	.2444	.1686		
9/30/2019	.1548	.1672		
12/31/2019	.1465	.1658	.2020 %	
3/31/2020	.1475	.1644	.1934	
6/30/2020	.2061	.1630	.1852	
9/30/2020	.2430	.1616	.1773	
12/31/2020	.2253	.1603	.1698	
3/31/2021	.2220	.1589	.1626	
6/30/2021	.1723	.1576	.1557	.1440 %
9/30/2021	.1427	.1563	.1491	.1382
12/31/2021	.1014	.1550	.1428	.1327
3/31/2022	.1121	.1537	.1367	.1274
6/30/2022	.1268	.1524	.1309	.1223
9/30/2022	.1362	.1511	.1253	.1174

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-3.31 %	-15.93 %	-15.07 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	.2887 %	.3091 %		
3/31/2018	.2732	.2868		
6/30/2018	.2235	.2660		
9/30/2018	.2116	.2467		
12/31/2018	.2812	.2289		
3/31/2019	.2628	.2123		
6/30/2019	.2907	.1970		
9/30/2019	.2396	.1827		
12/31/2019	.1100	.1695	.1416 %	
3/31/2020	.1320	.1572	.1345	
6/30/2020	.1011	.1458	.1277	
9/30/2020	.1372	.1353	.1212	
12/31/2020	.1747	.1255	.1151	
3/31/2021	.1129	.1164	.1092	
6/30/2021	.1200	.1080	.1037	.1198 %
9/30/2021	.1214	.1002	.0985	.1068
12/31/2021	.0765	.0929	.0935	.0952
3/31/2022	.0797	.0862	.0887	.0848
6/30/2022	.0976	.0800	.0843	.0756
9/30/2022	.0607	.0742	.0800	.0674

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-25.96 %	-18.76 %	-36.85 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
LIABILITY PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	.2066 %	.1898 %		
3/31/2018	.1904	.1917		
6/30/2018	.2025	.1936		
9/30/2018	.1737	.1955		
12/31/2018	.2426	.1974		
3/31/2019	.2213	.1994		
6/30/2019	.2017	.2014		
9/30/2019	.2270	.2034		
12/31/2019	.1733	.2054	.1706 %	
3/31/2020	.1887	.2074	.1771	
6/30/2020	.2221	.2095	.1838	
9/30/2020	.1902	.2115	.1908	
12/31/2020	.1749	.2136	.1980	
3/31/2021	.1634	.2158	.2055	
6/30/2021	.1900	.2179	.2133	.2018 %
9/30/2021	.2038	.2201	.2214	.2153
12/31/2021	.2527	.2222	.2297	.2297
3/31/2022	.2754	.2244	.2385	.2451
6/30/2022	.2622	.2267	.2475	.2615
9/30/2022	.2526	.2289	.2569	.2790

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	4.02 %	16.04 %	29.56 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	5.0914 %	5.2338 %		
3/31/2018	5.1437	5.1949		
6/30/2018	5.4285	5.1564		
9/30/2018	5.4202	5.1181		
12/31/2018	5.2598	5.0801		
3/31/2019	5.2429	5.0424		
6/30/2019	4.7688	5.0050		
9/30/2019	4.9202	4.9678		
12/31/2019	4.8564	4.9310	4.7227 %	
3/31/2020	4.7561	4.8944	4.7184	
6/30/2020	4.8376	4.8580	4.7140	
9/30/2020	4.8429	4.8220	4.7097	
12/31/2020	5.0279	4.7862	4.7054	
3/31/2021	4.5812	4.7507	4.7010	
6/30/2021	4.3282	4.7154	4.6967	4.0834 %
9/30/2021	4.1242	4.6804	4.6924	4.2772
12/31/2021	4.2035	4.6457	4.6881	4.4802
3/31/2022	4.7573	4.6112	4.6838	4.6927
6/30/2022	5.0073	4.5770	4.6795	4.9154
9/30/2022	5.1992	4.5430	4.6752	5.1487

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-2.94 %	-0.37 %	20.37 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
WIND PERIL

Year Ending	Actual Paid Frequency	Exponential Curve of Best Fit 20 pt.	12 pt.	6 pt.
12/31/2017	.2336 %	.1988 %		
3/31/2018	.1913	.1959		
6/30/2018	.2026	.1930		
9/30/2018	.2184	.1901		
12/31/2018	.1629	.1873		
3/31/2019	.1680	.1846		
6/30/2019	.2272	.1818		
9/30/2019	.1552	.1792		
12/31/2019	.2593	.1765	.1582 %	
3/31/2020	.1566	.1739	.1586	
6/30/2020	.1362	.1713	.1590	
9/30/2020	.1047	.1688	.1594	
12/31/2020	.0573	.1663	.1598	
3/31/2021	.2815	.1639	.1603	
6/30/2021	.2029	.1615	.1607	.2287 %
9/30/2021	.2472	.1591	.1611	.2065
12/31/2021	.2197	.1567	.1615	.1865
3/31/2022	.1261	.1544	.1620	.1684
6/30/2022	.1469	.1521	.1624	.1521
9/30/2022	.1518	.1499	.1628	.1374

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-5.77 %	1.06 %	-33.48 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	20 pt.	12 pt.	6 pt.
12/31/2017	.4146 %	.4105 %		
3/31/2018	.3975	.4061		
6/30/2018	.3702	.4018		
9/30/2018	.4242	.3975		
12/31/2018	.3712	.3933		
3/31/2019	.4326	.3891		
6/30/2019	.4642	.3849		
9/30/2019	.3781	.3808		
12/31/2019	.3799	.3767	.3523 %	
3/31/2020	.3117	.3727	.3518	
6/30/2020	.3007	.3687	.3513	
9/30/2020	.3125	.3648	.3507	
12/31/2020	.3806	.3609	.3502	
3/31/2021	.3645	.3570	.3496	
6/30/2021	.3945	.3532	.3491	.4388 %
9/30/2021	.4204	.3495	.3486	.4049
12/31/2021	.3878	.3457	.3480	.3736
3/31/2022	.3798	.3420	.3475	.3447
6/30/2022	.3427	.3384	.3470	.3180
9/30/2022	.2550	.3348	.3464	.2935

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-4.20 %	-0.61 %	-27.52 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	.1830 %	.2519 %		
3/31/2021	.1766	.2271		
6/30/2021	.5109	.2048	.3135 %	
9/30/2021	.1819	.1847	.2477	
12/31/2021	.1516	.1666	.1957	.1411 %
3/31/2022	.1200	.1502	.1546	.1345
6/30/2022	.1293	.1355	.1222	.1283
9/30/2022	.1262	.1222	.0965	.1223

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	-33.87 %	-61.03 %	-17.31 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	.0439 %	.0490 %		
3/31/2021	.0534	.0545		
6/30/2021	.0610	.0605	.0668 %	
9/30/2021	.0769	.0672	.0719	
12/31/2021	.0775	.0746	.0774	.0813 %
3/31/2022	.0908	.0829	.0833	.0850
6/30/2022	.0891	.0920	.0897	.0889
9/30/2022	.0905	.1022	.0965	.0929

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	52.13 %	34.13 %	19.52 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
LIABILITY PERIL

Year Ending	Actual Paid Frequency	Exponential Curve of Best Fit 8 pt.	6 pt.	4 pt.
12/31/2020	.0586 %	.0854 %		
3/31/2021	.0657	.1022		
6/30/2021	.3028	.1225	.2225 %	
9/30/2021	.1635	.1467	.2216	
12/31/2021	.2020	.1757	.2208	.2003 %
3/31/2022	.1824	.2105	.2199	.2127
6/30/2022	.2984	.2522	.2190	.2259
9/30/2022	.2096	.3021	.2182	.2399

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	105.88 %	-1.55 %	27.27 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	3.1258 %	3.9392 %		
3/31/2021	3.2810	4.1142		
6/30/2021	6.9671	4.2969	6.0251 %	
9/30/2021	5.1661	4.4878	5.6672	
12/31/2021	4.9909	4.6872	5.3305	4.8410 %
3/31/2022	4.6475	4.8954	5.0138	4.8129
6/30/2022	4.6824	5.1129	4.7159	4.7849
9/30/2022	4.8826	5.3400	4.4357	4.7571

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	18.99 %	-21.73 %	-2.31 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
WIND PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	.1464 %	.1016 %		
3/31/2021	.1684	.1176		
6/30/2021	.0591	.1361	.0796 %	
9/30/2021	.1147	.1576	.1088	
12/31/2021	.2419	.1824	.1487	.2071 %
3/31/2022	.1810	.2111	.2033	.2364
6/30/2022	.2880	.2444	.2778	.2697
9/30/2022	.3217	.2829	.3797	.3077

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	79.54 %	248.95 %	69.50 %

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

FREQUENCY
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Frequency	8 pt.	6 pt.	4 pt.
12/31/2020	.2709 %	.2862 %		
3/31/2021	.2874	.3170		
6/30/2021	.3732	.3511	.3917 %	
9/30/2021	.4267	.3890	.4196	
12/31/2021	.4644	.4308	.4494	.4703 %
3/31/2022	.4598	.4772	.4813	.4912
6/30/2022	.6074	.5286	.5156	.5131
9/30/2022	.4894	.5855	.5522	.5359

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	50.54 %	31.62 %	19.03 %

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$8,396	$7,329		
3/31/2018	6,656	7,711		
6/30/2018	8,540	8,113		
9/30/2018	7,617	8,536		
12/31/2018	11,308	8,981		
3/31/2019	11,954	9,449		
6/30/2019	11,362	9,941		
9/30/2019	15,866	10,460		
12/31/2019	8,823	11,005	$7,687	
3/31/2020	5,465	11,578	8,511	
6/30/2020	11,924	12,182	9,422	
9/30/2020	8,991	12,816	10,432	
12/31/2020	10,526	13,484	11,549	
3/31/2021	16,579	14,187	12,786	
6/30/2021	12,799	14,927	14,156	$16,345
9/30/2021	17,413	15,705	15,672	17,143
12/31/2021	27,562	16,523	17,351	17,980
3/31/2022	18,005	17,384	19,210	18,858
6/30/2022	19,215	18,290	21,267	19,779
9/30/2022	18,342	19,244	23,545	20,745

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	22.53 %	50.24 %	21.01 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$1,718	$1,672		
3/31/2018	1,935	1,741		
6/30/2018	2,076	1,814		
9/30/2018	1,907	1,889		
12/31/2018	1,772	1,968		
3/31/2019	1,492	2,050		
6/30/2019	1,555	2,136		
9/30/2019	1,748	2,225		
12/31/2019	1,582	2,318	$2,901	
3/31/2020	3,350	2,414	2,932	
6/30/2020	3,964	2,515	2,964	
9/30/2020	3,463	2,620	2,996	
12/31/2020	3,859	2,729	3,028	
3/31/2021	3,547	2,843	3,061	
6/30/2021	3,445	2,961	3,094	$2,859
9/30/2021	2,858	3,085	3,127	2,913
12/31/2021	2,866	3,214	3,161	2,968
3/31/2022	2,427	3,348	3,195	3,024
6/30/2022	2,260	3,487	3,229	3,081
9/30/2022	4,674	3,633	3,264	3,140

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	17.75 %	4.38 %	7.77 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
LIABILITY PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$15,127	$11,902		
3/31/2018	15,552	11,945		
6/30/2018	14,325	11,989		
9/30/2018	17,378	12,032		
12/31/2018	10,058	12,076		
3/31/2019	10,937	12,119		
6/30/2019	11,396	12,163		
9/30/2019	8,828	12,207		
12/31/2019	5,229	12,252	$8,990	
3/31/2020	11,267	12,296	9,491	
6/30/2020	10,750	12,341	10,020	
9/30/2020	10,380	12,386	10,578	
12/31/2020	13,323	12,430	11,168	
3/31/2021	11,193	12,476	11,790	
6/30/2021	17,672	12,521	12,447	$17,994
9/30/2021	17,289	12,566	13,141	16,607
12/31/2021	16,055	12,612	13,873	15,326
3/31/2022	12,956	12,658	14,646	14,145
6/30/2022	12,611	12,703	15,463	13,054
9/30/2022	12,712	12,749	16,324	12,048

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	1.46 %	24.23 %	-27.45 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$6,546	$6,322		
3/31/2018	6,554	6,494		
6/30/2018	6,550	6,671		
9/30/2018	6,663	6,853		
12/31/2018	6,710	7,040		
3/31/2019	7,449	7,232		
6/30/2019	8,024	7,429		
9/30/2019	8,555	7,631		
12/31/2019	8,761	7,839	$7,382	
3/31/2020	8,344	8,053	7,646	
6/30/2020	7,749	8,273	7,921	
9/30/2020	7,379	8,498	8,205	
12/31/2020	7,723	8,730	8,499	
3/31/2021	7,842	8,968	8,804	
6/30/2021	8,493	9,212	9,120	$8,546
9/30/2021	9,191	9,463	9,447	9,135
12/31/2021	9,733	9,721	9,786	9,765
3/31/2022	10,513	9,986	10,137	10,437
6/30/2022	11,183	10,258	10,501	11,156
9/30/2022	11,852	10,538	10,878	11,925

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	11.36 %	15.14 %	30.54 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
WIND PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$2,205	$1,882		
3/31/2018	2,277	2,026		
6/30/2018	2,170	2,181		
9/30/2018	2,375	2,348		
12/31/2018	2,140	2,529		
3/31/2019	2,201	2,722		
6/30/2019	2,608	2,931		
9/30/2019	3,994	3,156		
12/31/2019	3,281	3,398	$3,273	
3/31/2020	4,273	3,659	3,547	
6/30/2020	3,735	3,939	3,844	
9/30/2020	3,895	4,241	4,166	
12/31/2020	8,619	4,566	4,514	
3/31/2021	3,278	4,917	4,892	
6/30/2021	3,300	5,294	5,302	$3,573
9/30/2021	3,846	5,700	5,745	4,433
12/31/2021	5,405	6,137	6,226	5,499
3/31/2022	10,426	6,607	6,747	6,823
6/30/2022	10,028	7,114	7,311	8,464
9/30/2022	7,365	7,660	7,923	10,501

Regression		20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:		34.39 %	37.91 %	136.89 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	20 pt.	12 pt.	6 pt.
12/31/2017	$4,596	$4,891		
3/31/2018	5,078	4,960		
6/30/2018	6,482	5,031		
9/30/2018	5,256	5,103		
12/31/2018	5,028	5,176		
3/31/2019	4,960	5,249		
6/30/2019	4,559	5,324		
9/30/2019	4,953	5,400		
12/31/2019	5,018	5,477	$5,474	
3/31/2020	6,311	5,555	5,559	
6/30/2020	6,272	5,635	5,646	
9/30/2020	6,124	5,715	5,735	
12/31/2020	5,527	5,796	5,825	
3/31/2021	5,210	5,879	5,916	
6/30/2021	5,663	5,963	6,008	$5,505
9/30/2021	5,759	6,048	6,102	5,778
12/31/2021	6,365	6,134	6,198	6,065
3/31/2022	5,653	6,222	6,295	6,366
6/30/2022	6,452	6,310	6,394	6,682
9/30/2022	7,604	6,400	6,494	7,014

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	5.83 %	6.41 %	21.39 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$12,265	$10,786		
3/31/2021	10,612	11,259		
6/30/2021	13,577	11,752	$11,017	
9/30/2021	12,027	12,267	11,746	
12/31/2021	9,043	12,804	12,523	$9,322
3/31/2022	11,705	13,364	13,352	11,640
6/30/2022	15,748	13,950	14,235	14,536
9/30/2022	17,175	14,561	15,177	18,151

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	18.70 %	29.21 %	143.13 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$6,188	$5,394		
3/31/2021	6,205	5,536		
6/30/2021	4,972	5,682	$4,712	
9/30/2021	4,371	5,832	5,126	
12/31/2021	7,013	5,985	5,575	$6,097
3/31/2022	5,557	6,143	6,064	6,359
6/30/2022	5,707	6,305	6,597	6,632
9/30/2022	7,997	6,471	7,175	6,917

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	10.96 %	39.99 %	18.32 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
LIABILITY PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$3,945	$5,536		
3/31/2021	6,326	6,634		
6/30/2021	13,352	7,951	$10,796	
9/30/2021	10,085	9,528	11,747	
12/31/2021	11,748	11,419	12,782	$11,294
3/31/2022	10,092	13,686	13,907	13,213
6/30/2022	23,541	16,402	15,132	15,457
9/30/2022	14,945	19,657	16,465	18,083

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	106.29 %	40.17 %	87.32 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$8,036	$7,779		
3/31/2021	8,136	8,338		
6/30/2021	8,494	8,936	$8,848	
9/30/2021	9,873	9,578	9,516	
12/31/2021	10,230	10,265	10,234	$10,401
3/31/2022	11,224	11,002	11,007	11,073
6/30/2022	12,060	11,792	11,838	11,790
9/30/2022	12,308	12,639	12,731	12,552

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	31.96 %	33.79 %	28.49 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
WIND PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$2,957	$5,542		
3/31/2021	3,574	6,237		
6/30/2021	33,404	7,018	$16,915	
9/30/2021	10,180	7,897	14,488	
12/31/2021	6,493	8,886	12,409	$7,291
3/31/2022	8,050	9,999	10,628	8,429
6/30/2022	15,127	11,251	9,103	9,744
9/30/2022	8,532	12,661	7,797	11,265

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	60.33 %	-46.18 %	78.61 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

SEVERITY
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Severity †	8 pt.	6 pt.	4 pt.
12/31/2020	$4,592	$6,130		
3/31/2021	6,014	6,516		
6/30/2021	8,802	6,927	$9,232	
9/30/2021	9,954	7,364	8,967	
12/31/2021	8,257	7,828	8,709	$8,347
3/31/2022	8,089	8,322	8,459	8,261
6/30/2022	8,811	8,846	8,216	8,177
9/30/2022	7,754	9,404	7,980	8,093

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	27.71 %	-11.01 %	-4.04 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$10.86	$12.99		
3/31/2018	6.84	13.56		
6/30/2018	9.82	14.14		
9/30/2018	15.54	14.76		
12/31/2018	26.92	15.39		
3/31/2019	31.03	16.06		
6/30/2019	27.77	16.76		
9/30/2019	24.56	17.48		
12/31/2019	12.92	18.24	$15.52	
3/31/2020	8.06	19.03	16.45	
6/30/2020	24.58	19.85	17.44	
9/30/2020	21.85	20.71	18.49	
12/31/2020	23.72	21.61	19.60	
3/31/2021	36.80	22.55	20.78	
6/30/2021	22.05	23.53	22.03	$23.53
9/30/2021	24.85	24.54	23.35	23.69
12/31/2021	27.94	25.61	24.75	23.86
3/31/2022	20.18	26.72	26.24	24.02
6/30/2022	24.37	27.87	27.82	24.19
9/30/2022	24.99	29.08	29.49	24.36

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	18.49 %	26.29 %	2.80 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$4.96	$5.17		
3/31/2018	5.29	4.99		
6/30/2018	4.64	4.82		
9/30/2018	4.04	4.66		
12/31/2018	4.98	4.51		
3/31/2019	3.92	4.35		
6/30/2019	4.52	4.21		
9/30/2019	4.19	4.07		
12/31/2019	1.74	3.93	$4.10	
3/31/2020	4.42	3.80	3.94	
6/30/2020	4.01	3.67	3.78	
9/30/2020	4.75	3.55	3.63	
12/31/2020	6.74	3.43	3.48	
3/31/2021	4.00	3.31	3.34	
6/30/2021	4.13	3.20	3.21	$3.42
9/30/2021	3.47	3.09	3.08	3.11
12/31/2021	2.19	2.99	2.95	2.83
3/31/2022	1.94	2.89	2.83	2.57
6/30/2022	2.21	2.79	2.72	2.33
9/30/2022	2.84	2.70	2.61	2.12

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	-12.80 %	-15.17 %	-31.79 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
LIABILITY PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$31.25	$22.59		
3/31/2018	29.62	22.90		
6/30/2018	29.00	23.21		
9/30/2018	30.18	23.52		
12/31/2018	24.40	23.84		
3/31/2019	24.21	24.16		
6/30/2019	22.99	24.49		
9/30/2019	20.04	24.82		
12/31/2019	9.06	25.16	$15.33	
3/31/2020	21.26	25.50	16.80	
6/30/2020	23.87	25.85	18.40	
9/30/2020	19.74	26.20	20.17	
12/31/2020	23.30	26.56	22.10	
3/31/2021	18.29	26.92	24.21	
6/30/2021	33.57	27.28	26.53	$36.31
9/30/2021	35.23	27.65	29.07	35.75
12/31/2021	40.57	28.03	31.86	35.21
3/31/2022	35.69	28.41	34.91	34.67
6/30/2022	33.06	28.79	38.25	34.13
9/30/2022	32.11	29.18	41.92	33.61

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	5.54 %	44.17 %	-6.00 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$333.30	$330.88		
3/31/2018	337.11	337.37		
6/30/2018	355.57	343.99		
9/30/2018	361.16	350.75		
12/31/2018	352.91	357.63		
3/31/2019	390.55	364.65		
6/30/2019	382.66	371.81		
9/30/2019	420.91	379.11		
12/31/2019	425.46	386.55	$348.60	
3/31/2020	396.86	394.14	360.77	
6/30/2020	374.86	401.88	373.37	
9/30/2020	357.37	409.77	386.41	
12/31/2020	388.28	417.81	399.91	
3/31/2021	359.25	426.01	413.87	
6/30/2021	367.58	434.38	428.33	$348.98
9/30/2021	379.05	442.90	443.29	390.72
12/31/2021	409.11	451.60	458.77	437.46
3/31/2022	500.12	460.46	474.79	489.79
6/30/2022	559.99	469.50	491.37	548.38
9/30/2022	616.18	478.72	508.53	613.98

Regression		20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:		8.09 %	14.72 %	57.14 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
WIND PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$5.15	$3.74		
3/31/2018	4.36	3.97		
6/30/2018	4.40	4.21		
9/30/2018	5.19	4.47		
12/31/2018	3.49	4.74		
3/31/2019	3.70	5.03		
6/30/2019	5.93	5.33		
9/30/2019	6.20	5.66		
12/31/2019	8.51	6.00	$5.18	
3/31/2020	6.69	6.37	5.62	
6/30/2020	5.09	6.75	6.11	
9/30/2020	4.08	7.16	6.64	
12/31/2020	4.94	7.60	7.21	
3/31/2021	9.23	8.06	7.84	
6/30/2021	6.70	8.55	8.52	$8.17
9/30/2021	9.51	9.07	9.25	9.16
12/31/2021	11.88	9.62	10.05	10.26
3/31/2022	13.14	10.20	10.92	11.49
6/30/2022	14.74	10.82	11.87	12.88
9/30/2022	11.18	11.48	12.90	14.42

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	26.62 %	39.38 %	57.51 %

†Includes ALAE

CASTLE KEY INSURANCE COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	20 pt.	12 pt.	6 pt.
12/31/2017	$19.06	$20.08		
3/31/2018	20.19	20.15		
6/30/2018	23.99	20.22		
9/30/2018	22.30	20.29		
12/31/2018	18.66	20.35		
3/31/2019	21.46	20.42		
6/30/2019	21.16	20.49		
9/30/2019	18.73	20.56		
12/31/2019	19.06	20.63	$19.28	
3/31/2020	19.67	20.71	19.55	
6/30/2020	18.86	20.78	19.83	
9/30/2020	19.14	20.85	20.11	
12/31/2020	21.03	20.92	20.39	
3/31/2021	18.99	20.99	20.68	
6/30/2021	22.34	21.06	20.97	$24.15
9/30/2021	24.21	21.13	21.26	23.39
12/31/2021	24.68	21.21	21.56	22.66
3/31/2022	21.47	21.28	21.87	21.94
6/30/2022	22.11	21.35	22.18	21.25
9/30/2022	19.39	21.42	22.49	20.58

Regression	20 pt.	12 pt.	6 pt.
Avg Annual Percent Change Based on Best Fit:	1.38 %	5.76 %	-12.01 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
FIRE PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$22.45	$27.16		
3/31/2021	18.74	25.56		
6/30/2021	69.36	24.06	$34.52	
9/30/2021	21.88	22.64	29.08	
12/31/2021	13.71	21.31	24.49	$13.14
3/31/2022	14.04	20.06	20.63	15.65
6/30/2022	20.36	18.88	17.38	18.63
9/30/2022	21.68	17.77	14.64	22.19

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	-21.52 %	-49.67 %	101.09 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
THEFT PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$2.72	$2.64		
3/31/2021	3.31	3.01		
6/30/2021	3.03	3.43	$3.14	
9/30/2021	3.36	3.91	3.68	
12/31/2021	5.44	4.46	4.31	$4.95
3/31/2022	5.04	5.08	5.04	5.40
6/30/2022	5.08	5.79	5.91	5.88
9/30/2022	7.24	6.60	6.91	6.42

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	68.87 %	87.90 %	41.36 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
LIABILITY PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$2.31	$4.72		
3/31/2021	4.16	6.78		
6/30/2021	40.43	9.73	$24.01	
9/30/2021	16.49	13.97	26.02	
12/31/2021	23.73	20.06	28.21	$22.61
3/31/2022	18.41	28.80	30.57	28.09
6/30/2022	70.26	41.35	33.14	34.91
9/30/2022	31.33	59.38	35.92	43.38

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	325.06 %	38.02 %	138.48 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
WATER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$251.18	$306.43		
3/31/2021	266.94	343.02		
6/30/2021	591.80	383.98	$533.10	
9/30/2021	510.07	429.82	539.27	
12/31/2021	510.58	481.15	545.52	$503.51
3/31/2022	521.64	538.60	551.84	532.94
6/30/2022	564.68	602.91	558.23	564.10
9/30/2022	600.94	674.90	564.70	597.07

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	57.02 %	4.72 %	25.51 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
WIND PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$4.33	$5.62		
3/31/2021	6.02	7.33		
6/30/2021	19.73	9.54	$13.45	
9/30/2021	11.68	12.43	15.75	
12/31/2021	15.71	16.20	18.44	$15.10
3/31/2022	14.57	21.10	21.59	19.92
6/30/2022	43.57	27.48	25.28	26.27
9/30/2022	27.45	35.80	29.61	34.66

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	187.96 %	88.03 %	202.78 %

†Includes ALAE

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

PURE PREMIUM
ALL OTHER PERIL

		Exponential Curve of Best Fit		
Year Ending	Actual Paid Pure Premium †	8 pt.	6 pt.	4 pt.
12/31/2020	$12.44	$17.54		
3/31/2021	17.29	20.65		
6/30/2021	32.85	24.32	$36.16	
9/30/2021	42.48	28.64	37.61	
12/31/2021	38.35	33.72	39.13	$39.25
3/31/2022	37.19	39.71	40.71	40.58
6/30/2022	53.52	46.76	42.35	41.95
9/30/2022	37.95	55.06	44.06	43.37

Regression	8 pt.	6 pt.	4 pt.
Avg Annual Percent Change Based on Best Fit:	92.26 %	17.14 %	14.23 %

†Includes ALAE

Attachment D

Expenses

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
PERSONAL PROPERTY AND OTHER LIABILITY LINES
EXPENSE EXPERIENCE - UNALLOCATED (ADJUSTING AND OTHER EXPENSE) FACTORS

2019, 2020 & 2021

		FLORIDA DATA*			ALLSTATE INSURANCE GROUP**		
		2019	2020	2021	2019	2020	2021
1.	Direct Losses and Allocated Loss Adjustment Expense Incurred excluding Earthquake and Hurricane, and WildFire*** Losses	$67,653,673	$103,688,126	$124,693,786	$4,652,350,422	$4,596,486,604	$6,088,093,393
2.	Direct Unallocated Loss Adjustment Expense Incurred excluding Earthquake and Hurricane, and WildFire*** Losses	$10,472,428	$10,376,944	$10,748,858	$587,253,037	$611,204,229	$666,587,266
3.	Ratio (2)/(1)	0.1548	0.1001	0.0862	0.1262	0.1330	0.1095
4.	Three Year Average			0.1067			0.1216
5.	Adjustment for One - Time Expenses ****			-0.0017			-0.0034
6.	Adjusted 3 Year Average (4) + (5)			0.1050			0.1182
7.	Proposed Provision						10.5%

* Castle Key Insurance Company and Castle Key Indemnity Company

** Allstate Insurance Company, Allstate Indemnity Company, Allstate Property and Casualty Insurance Company
Allstate County Mutual Insurance Company, Allstate Fire & Casualty, Allstate Texas Lloyds,
Allstate Vehicle & Property, Castle Key Insurance Company and Castle Key Indemnity Company

*** Wildfire losses and expenses are excluded for Property lines for Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oklahoma, Oregon, Texas, Utah, Washington, and Wyoming

**** The 3-year average has been adjusted to account for one-time expenses occurring in 2020 and 2021, including Good Office and Restructuring expenses.

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
PERSONAL PROPERTY AND OTHER LIABILITY LINES EXCLUDING EARTHQUAKE
EXPENSE EXPERIENCE FOR OTHER ACQUISITION AND GENERAL EXPENSES

	FLORIDA DATA* Other Acquisition Expense			ALLSTATE INSURANCE GROUP** Other Acquisition Expense		
	2019	2020	2021	2019	2020	2021
1. Direct Premium	$167,560,683	$175,639,608	$251,086,212	$8,390,594,315	$8,734,362,201	$9,162,909,604
2. Other Acquisition Expense Incurred	$6,210,136	$6,192,610	$11,595,322	$434,240,366	$439,648,688	$494,742,711
3. Ratio (2)/(1)	0.0371	0.0353	0.0462	0.0518	0.0503	0.0540
4. One-Time Expense Adjustment***		-0.0008	-0.0017		-0.0007	-0.0013
5. Adjusted Ratio(3) + (4)	0.0371	0.0345	0.0445	0.0518	0.0496	0.0527
6. Three Year Average			0.0387			0.0514

	Pay Fees			Pay Fees		
			2021			2021
1. Direct Premiums Earned			251,086,212			9,162,909,604
2. PayFees			1,790,072			59,066,307
3. Ratio (2)/(1)			0.0071			0.0064

	Write Off			Write Off		
	2019	2020	2021	2019	2020	2021
1. Direct Premiums Earned	$167,560,683	$175,639,608	$251,086,212	$8,390,594,315	$8,734,362,201	$9,162,909,604
2. Write Off	$246,148	$254,573	$299,384	$12,274,901	$12,496,861	$11,466,171
3. Ratio (2)/(1)	0.0015	0.0014	0.0012	0.0015	0.0014	0.0013
4. Three Year Average			0.0014			0.0014

	Policy Fees			Policy Fees		
			2021			2021
1. Direct Premiums Earned			251,086,212			9,162,909,604
2. Policy Fees			141,737			5,126,830
3. 1 Year Average			0.0006			0.0006
4. Calculated Provision ****			0.0324			0.0458
5. Proposed Other Acquisition Expense Provision						3.2%

	General Expense			General Expense		
	2019	2020	2021	2019	2020	2021
1. Direct Premium	$167,560,683	$175,639,608	$251,086,212	$8,390,594,315	$8,734,362,201	$9,162,909,604
2. General Expense Incurred	$5,802,784	$6,249,933	$6,631,557	$309,736,510	$331,107,713	$275,675,156
3. Ratio (2)/(1)	0.0346	0.0356	0.0264	0.0369	0.0379	0.0301
4. 2020 One-Time Expense Adjustment*****		-0.0014			-0.0025	
5. Adjusted Ratio (3) + (4)	0.0346	0.0342	0.0264	0.0369	0.0354	0.0301
6. 3 Year Average			0.0317			0.0341
7. Proposed General Expense Provision						3.2%

* Castle Key Insurance Company and Castle Key Indemnity Company
** Allstate Insurance Company, Allstate Indemnity Company, Allstate Property and Casualty Insurance Company, Allstate County Mutual Insurance Company, Allstate Fire and Casualty Insurance Company, Allstate Texas Lloyds, Allstate Vehicle & Property, Castle Key Insurance Company and Castle Key Indemnity Company
*** The 2020 and 2021 Other Acquisition expense ratios have been adjusted to account for one-time expenses occurring in 2020 and 2021, including Restructuring expenses.
**** Reduced by the amount of payment fees collected and includes premium write offs
***** The 2020 ratio has been adjusted to account for one-time expenses occurring in 2020.

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
PERSONAL PROPERTY AND OTHER LIABILITY LINES
FLORIDA

VARIABLE EXPENSE PROVISION FOR COMMISSION

		2021
1.	Direct Premiums Written	$325,000,288
2.	IEE Agent Compensation*	$38,586,563
3.	Commissions and Brokerage Ratio (2/1)	0.1187
	Selected Provision:	11.9%

* Agent Compensation is all compensation resulting from contractual agreements between Allstate and Allstate agencies. Includes all renewal rights and management fees from portfolio transfer actions

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
PERSONAL PROPERTY AND OTHER LIABILITY LINES
FLORIDA

VARIABLE EXPENSE LOADING FOR PREMIUM TAX

		Premium and Fire Taxes
		2021
1.	Direct Written Premium	$325,000,288
2.	Taxes*	$3,385,703
3.	Ratio (2)/(1)	0.01042
	Selected Provision:	1.0%

*Does not include Federal Income Tax

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
PERSONAL PROPERTY AND OTHER LIABILITY LINES
FLORIDA

FIXED EXPENSE LOADING FOR MISCELLANEOUS LICENSES AND FEES

	2019	2020	2021	3-Year Average
Direct Premiums Earned	$167,560,683	$175,639,608	$251,086,212	$198,095,501
Licenses and Fees	$185,636	$218,728	$364,909	$256,424
Licenses and Fees Ratio	0.111%	0.125%	0.145%	0.127%

Selected Licenses and Fees Ratio: 0.1%

CASTLE KEY INSURANCE COMPANIES
FLORIDA HOMEOWNERS
NET COST OF REINSURANCE FIXED EXPENSE CALCULATIONS

2022-23 CONTRACT YEAR "AS-IF SCENARIO" EXCLUDING CKI CONDO NON-RENEWALS

	Non-FHCF Reins. Cost			
	Below	Excess	Sanders Re	Aggregate
Gross Premium (Total Business)	28,226,737	88,370,485	35,559,977	9,860,000
Aon Premium Adjustment:	7.60%			
Net Premium (Total Business)	26,081,505	81,654,329	35,559,977	9,860,000

Expected Annual Recoveries (1)
Total Business

	Non-FHCF Reins. Cost				
	Below	Excess	Sanders Re	Aggregate	Total
CKIC Owners	1,865,874	3,155,765	1,421,738	187,131	6,630,506
CKIC Renters	7,073	10,753	4,748	612	23,187
CKIC Condos	119,856	187,456	80,653	10,392	398,357
CKI Owners	4,105,889	7,334,634	3,320,076	409,350	15,169,949
CKI Renters	379,092	718,628	314,273	37,022	1,449,016
CKI Condo	2,987,165	5,808,074	2,563,760	296,292	11,655,291

Company Assignment Percentage (2) = (Total Company (1)) / (Total Expected Annual Recoveries)
Total Business

	Non-FHCF Reins. Cost*				
	Below	Excess	Sanders Re	Aggregate	Total
CKIC	20.97%	19.43%	19.52%	20.99%	19.91%
CKI	78.63%	80.32%	80.28%	78.68%	79.81%

Line Assignment Percentage (3)= (1) / (Total Company (1))
Total Business

	Non-FHCF Reins. Cost				
	Below	Excess	Sanders Re	Aggregate	Total
CKIC Owners**	93.64%	94.09%	94.33%	94.44%	94.02%
CKIC Renters	0.35%	0.32%	0.32%	0.31%	0.33%
CKIC Condos	6.01%	5.59%	5.35%	5.25%	5.65%
CKI Owners**	54.95%	52.92%	53.57%	55.11%	53.66%
CKI Renters	5.07%	5.18%	5.07%	4.99%	5.12%
CKI Condo	39.98%	41.90%	41.36%	39.90%	41.22%

Total Business Proportioned Premium (4) = (2) * (3) * (Net Premium)

	Non-FHCF Reins. Cost				
	Below	Excess	Sanders Re	Aggregate	Total
CKIC Owners	5,121,504	14,930,925	6,548,188	1,954,727	28,555,343
CKIC Renters	19,143	50,780	22,214	6,416	98,553
CKIC Condos	328,708	887,064	371,386	108,665	1,695,823
CKI Owners	11,268,990	34,706,316	15,293,218	4,275,546	65,544,070
CKI Renters	1,039,741	3,397,179	1,447,389	387,134	6,271,443
CKI Condo	8,198,985	27,479,113	11,807,495	3,095,524	50,581,116

Net Cost of Reinsurance (NCOR) (5) = (4) - (1)

	Non-FHCF Reins. Cost				
	Below	Excess	Sanders Re	Aggregate	Total
CKIC Owners	3,255,630	11,775,161	5,126,450	1,767,596	21,924,837
CKIC Renters	12,070	40,027	17,465	5,804	75,366
CKIC Condos	208,853	699,608	290,732	98,273	1,297,466
CKI Owners	7,163,100	27,371,682	11,973,142	3,866,197	50,374,121
CKI Renters	660,649	2,678,551	1,133,116	350,112	4,822,428
CKI Condo	5,211,820	21,671,039	9,243,735	2,799,232	38,925,825

Fixed Expense Loads

	Premium***	NCOR	Provision
CKI HO-6	133,189,088	38,925,825	29.2%

* The Company Assignment Percentages do not add to 100% due to non-Castle Key companies, which are subject to the reinsurance contracts but not included in this analysis.
** CKIC and CKI Owners estimated line assignment percentages differ slightly from calculated due to rounding differences.
*** Actual 9/30/2022 Written Premium at Current Rate Level, less non-renewal policies, as found on Exhibit 6, Page 3

CASTLE KEY INSURANCE COMPANIES
FLORIDA HOMEOWNERS
FLORIDA HURRICANE CATASTROPHE FUND NET COST OF REINSURANCE

2022-23 CONTRACT YEAR "AS-IF SCENARIO" EXCLUDING CKI CONDO NON-RENEWALS

	Est. FHCF Reins. Cost		
	FHCF_FHCF	FHCF_TICL	Total
Castle Key Insurance Company	4,673,430	0	4,673,430
Castle Key Indemnity Company	14,803,450	0	14,803,450

Expected Annual Recoveries (1)
Total Business

	Est. FHCF Reins. Cost		
	FHCF_FHCF	FHCF_TICL	Total
CKIC Owners	2,850,393	0	2,850,393
CKIC Renters	9,510	0	9,510
CKIC Condos	158,431	0	158,431
CKI Owners	6,110,552	0	6,110,552
CKI Renters	574,082	0	574,082
CKI Condo	4,731,382	0	4,731,382

Line Assignment Percentage (2)= (1) / (Total Company (1))
Total Business

	Est. FHCF Reins. Cost		
	FHCF_FHCF	FHCF_TICL	Total
CKIC Owners	94.44%	0.00%	94.44%
CKIC Renters	0.32%	0.00%	0.32%
CKIC Condos	5.25%	0.00%	5.25%
CKI Owners	53.53%	0.00%	53.53%
CKI Renters	5.03%	0.00%	5.03%
CKI Condo	41.45%	0.00%	41.45%

Total Business Proportioned Premium (3) = (2) * (Net Premium)

	Est. FHCF Reins. Cost		
	FHCF_FHCF	FHCF_TICL	Total
CKIC Owners	4,413,400	0	4,413,400
CKIC Renters	14,721	0	14,721
CKIC Condos	245,308	0	245,308
CKI Owners	7,923,694	0	7,923,694
CKI Renters	744,465	0	744,465
CKI Condo	6,135,290	0	6,135,290

Net Cost of Reinsurance (NCOR) (4) = (3) - (1)

	Est. FHCF Reins. Cost		
	FHCF_FHCF	FHCF_TICL	Total
CKIC Owners	1,563,007	0	1,563,007
CKIC Renters	5,211	0	5,211
CKIC Condos	86,877	0	86,877
CKI Owners	1,813,142	0	1,813,142
CKI Renters	170,383	0	170,383
CKI Condo	1,403,908	0	1,403,908

Fixed Expense Loads

	Premium*	NCOR	Provision
CKI HO-6	133,189,088	1,403,908	1.1%

* Actual 9/30/2022 Written Premium at Current Rate Level, less non-renewal policies, as found on Exhibit 6, Page 3

CASTLE KEY INDEMNITY COMPANY
FLORIDA HOMEOWNERS

ACTUAL WRITTEN PREMIUM
CALENDAR YEAR ENDING 9/30/2022

Product	Written AIY	Written Premium	FCRL	Written Premium @ CRL
HO-6	3,102,134	103,087,529	1.292	133,189,088

*Excludes non-renewal policies

CASTLE KEY INDEMNITY COMPANY
FLORIDA HOMEOWNERS

2022-23 Acutal Program

	Net Reinsurance Premium	Expected Recoveries
Non-FHCF	218,792,458	52,546,228
CKIC FHCF	4,726,957	2,898,052
CKI FHCF	23,818,764	17,548,936

2022-23 As-If Scenario

	Net Reinsurance Premium	Expected Recoveries
Non-FHCF	153,155,811	35,326,306
CKIC FHCF	4,673,430	3,018,334
CKI FHCF	14,803,450	11,416,017

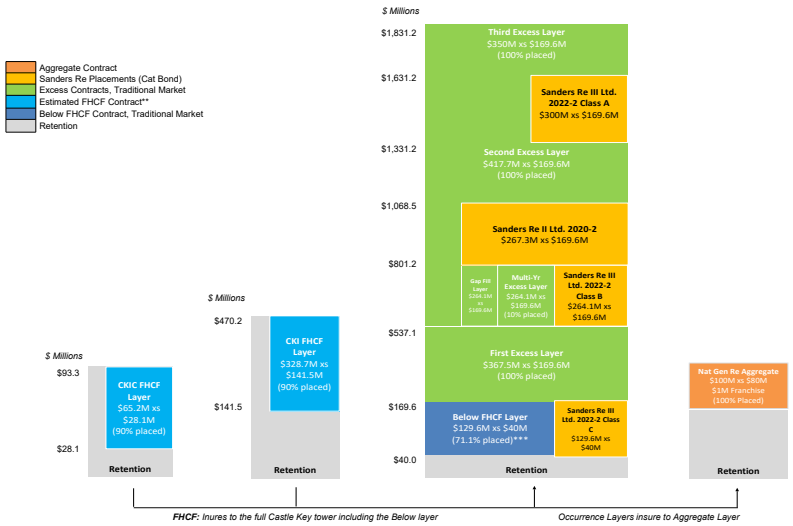
Difference in Scenarios*

	Net Reinsurance Premium	Expected Recoveries
Non-FHCF	-30.0%	-32.8%
CKIC FHCF	-1.1%	4.2%
CKI FHCF	-37.8%	-34.9%

*Difference in scenarios is due to the removal of CKI Condo planned non-renewals and revised contract terms in as-if scenario. Additional changes related to move from projected exposures underlying the actual program to actual exposures underlying the as-if scenario.

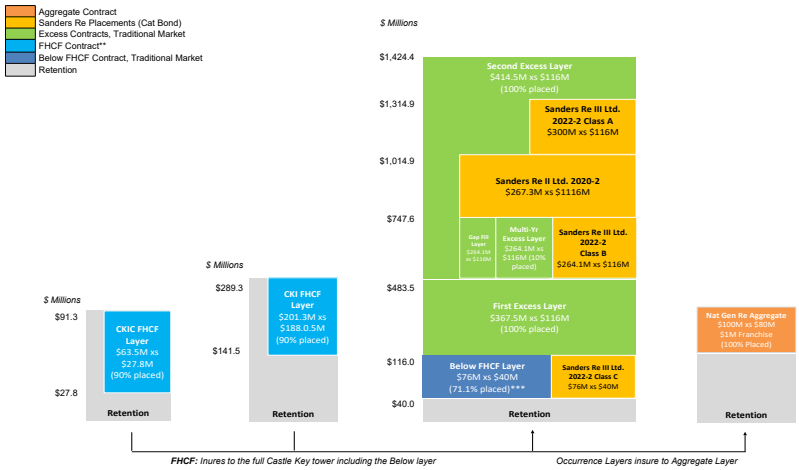
CASTLE KEY INSURANCE COMPANIES
FLORIDA HOMEOWNERS

2022-2023 FL Reinsurance Actual Program



*Not drawn to scale
**Limit and retention for FHCF contracts stated as of 6/30/2022
*** Placement percentage for the Below FHCF Layer is based on first occurrence contract percentages

2022-2023 FL Reinsurance As-If Scenario



*Not drawn to scale
**Limit and retention for FHCF contracts based on 2022 final layer, excluding CKI Condo exposures flagged for non-renewal
*** Placement percentage for the Below FHCF Layer is based on first occurrence contract percentages

ALLSTATE INSURANCE GROUP*
PERSONAL PROPERTY LINES
COUNTRYWIDE

CONTINGENCY FACTOR SUPPORT*

Unexpected Event Analysis (1996 - 2003)

Unexpected Event Losses**	388,265,584
Total 1996-2003 Non-catastrophe Loss	13,291,465,872
Percent of Loss	2.9%
Equivalent Variable Expense Factor	**1.9%**

Variance From Expectation Analysis (1995 - 2016)

Total Expected Losses	44,815,683,354
Total Actual Losses	46,560,193,644
Difference	1,744,510,290
Percentage Difference	3.7%
Equivalent Variable Expense Factor	**2.5%**

Selected Contingency Provision:	**2.0%**

* Data includes: Allstate Insurance Company, Allstate Indemnity Company, Allstate Property and Casualty Insurance Company, Allstate Country Mutual Insurance Company, Allstate Fire and Casualty Insurance Company, Castle Key Insurance Company and Castle Key Indemnity Company

** Events include oil tanks, slab losses, mold losses, flooding

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
HOMEOWNERS
FLORIDA

CALCULATION OF DEBT PROVISION

	Amount
(1) Outstanding Debt	$129
(2) After-tax Cost of Debt*	3.5%
(3) Earned Premium	$251
(4) After-Tax Debt Provision [(1) * (2) / (3)]	1.8%
(5) Federal Tax Rate	21.0%
(6) Pre-tax Debt Provision [(4) / (1 - (5))]	2.3%

*Treasury Department Estimate based on the yield to maturity for the outstanding debt at 12/31/2021
Dollar values are in millions. See Exhibit 9, Page 2

THE ALLSTATE CORPORATION

Calculation of After-Tax Cost of Debt

	Amount
(1) Total Debt	$ 7,980
(2) After-Tax Weighted Cost of Debt	3.4%
(3) Total Preferred Stock	$ 2,025
(4) After-Tax Cost of Preferred Stock	4.1%
(5) After-Tax Cost of Debt [(1)*(2) + (3)*(4)]/[(1) + (3)]	3.5%

Dollar values are in millions

Attachment E

Florida Administrative Code
Rule 69O-170
Underwriting Profit Calculation

CASTLE KEY INSURANCE COMPANIES
FLORIDA
HOMEOWNERS

UNDERWRITING PROFIT CALCULATION[+]

	Boatowners Total	Liability	Physical Damage	Condominium
1) Undiscounted Loss Payment Pattern		100.0%	100.0%	100.0%
2) Discounted Loss Payment Pattern		89.0%	95.8%	94.1%
3) Difference in Loss Payment Pattern (1) - (2)		11.0%	4.2%	5.9%
4) Permissible Loss Ratio		65.2%	65.2%	66.3%
5) Weight	100%	13.9%	86.1%	
6) Investment Income Opportunity as a Percent of Premium (3) x (4)	3.3%	7.2%	2.7%	3.9%
7) Formula U/W Profit Provision	1.7%	-2.2%	2.3%	1.1%

Castle Key Insurance Companies Expenses:		
Other Acquisition	4.6%	3.2%
General Expense	3.4%	3.2%
Commissions and Brokerage	11.5%	11.9%
Taxes	0.8%	1.0%
Licenses and Fees	0.2%	0.1%
Contingency	2.0%	2.0%
Debt Provision	2.3%	2.3%
Profit	10.0%	10.0%
Total	**34.8%**	**33.7%**
Permissible Loss Ratio	65.2%	66.3%

[+]Florida Administrative Code Rule 69O-170.003
Calculation of Investment Income

CASTLE KEY INSURANCE COMPANIES
FLORIDA
HOMEOWNERS

Condominium Twelve Month Policy Expected Loss Payment Pattern[+]

Years From Start of Policy Year	Florida Cumulative Percent of Losses Paid	Florida Yearly Percent of Losses Paid	Time from Start of Policy Year	Discounted to avg time of profit @ 4.08%	Discounted Payments
1	31.1%	31.1%	0.75	0.9699	30.2%
2	88.0%	56.9%	1.48	0.9414	53.6%
3	95.9%	7.9%	2.46	0.9045	7.1%
4	95.8%	-0.1%	3.64	0.8620	-0.1%
5	97.6%	1.8%	4.34	0.8377	1.5%
Subsequent	100.0%	2.4%	7.00	0.7516	1.8%
Total		100.0%			94.1%

ALLSTATE INSURANCE GROUP
FLORIDA
BOATOWNERS

Physical Damage

Boatowners Twelve Month Policy Expected Loss Payment Pattern[+]

Years From Start of Policy Year	Florida Cumulative Percent of Losses Paid	Florida Yearly Percent of Losses Paid	Time from Start of Policy Year	Discounted to avg time of profit @ 4.08%	Discounted Payments
1	52.3%	52.3%	0.69	0.9722	50.8%
2	97.4%	45.1%	1.40	0.9445	42.6%
3	99.5%	2.1%	2.30	0.9104	1.9%
4	99.6%	0.1%	3.43	0.8694	0.1%
5	99.9%	0.3%	4.26	0.8405	0.3%
Subsequent	100.0%	0.1%	6.80	0.7577	0.1%
Total		100.0%			95.8%

Liability

Boatowners Twelve Month Policy Expected Loss Payment Pattern[+]

Years From Start of Policy Year	Florida Cumulative Percent of Losses Paid	Florida Yearly Percent of Losses Paid	Time from Start of Policy Year	Discounted to avg time of profit @ 4.08%	Discounted Payments
1	11.4%	11.4%	0.70	0.9718	11.1%
2	39.7%	28.3%	1.59	0.9372	26.5%
3	64.5%	24.8%	2.42	0.9060	22.5%
4	78.6%	14.1%	3.63	0.8623	12.2%
5	86.6%	8.0%	4.36	0.8370	6.7%
Subsequent	100.0%	13.4%	6.90	0.7546	10.1%
Total		100.0%			89.0%

[+]Florida Administrative Code Rule 69O-170.003
Calculation of Investment Income

ALLSTATE INSURANCE GROUP
COUNTRYWIDE
INVESTMENT INCOME CALCULATION[+]

W_N* =	62.23%
$W_O = 1 - W_N$ =	37.77%
Y_N** =	3.12%
Y_O*** =	6.21%
$Y_A = Y_N W_N + Y_O W_O$ =	4.29%
Applicable Tax Rate =	21%
After Tax Yield = [4.29% * (1 - 21%)]	3.39%
Capital Gains After Tax Yield = [From Exhibit 4]	0.69%
Rate of Return After Tax (adjusted Y_A) = [3.39% + 0.69%]	4.08%

[+]Florida Administrative Code Rule 69O-170.003
Calculation of Investment Income
* Percent of total estimated invested assets represented by new and reinvested assets in 2021
** Before tax average yield percent on new and reinvested actual asset turnover during 2021
*** Before-tax yield on existing portfolio as of 12/31/2021

ALLSTATE INSURANCE GROUP
COUNTRYWIDE
NET REALIZED CAPITAL GAINS TO INVESTABLE ASSETS[+]

(1)	(2)	(3)	(4)
Year	Average Assets Available for Investments	Net Realized Capital Gains	Average Net Rate of Return (3) / (2)
2012	37,463,403,233	257,335,036	0.69%
2013	39,226,036,974	439,746,435	1.12%
2014	39,695,715,975	430,133,297	1.08%
2015	39,220,015,413	(232,248,943)	-0.59%
2016	40,357,083,620	(199,100,327)	-0.49%
2017	43,064,532,703	110,290,973	0.26%
2018	44,868,571,507	(287,526,375)	-0.64%
2019	47,001,727,634	330,015,702	0.70%
2020	49,235,620,451	1,334,786,611	2.71%
2021	51,468,253,998	1,524,546,370	2.96%
10 Year Average	431,600,961,508	3,707,978,779	0.86%
		Applicable Tax Rate =	19.50%
		After Tax Yield =	0.69%

[+]Florida Administrative Code Rule 69O-170.003
Calculation of Investment Income

SOURCE: Annual Statement

ALLSTATE INSURANCE GROUP
COUNTRYWIDE
CALCULATION OF AVERAGE FEDERAL INCOME TAX RATE APPLICABLE TO INTEREST, DIVIDENDS AND REAL ESTATE INCOME[+]

Calendar Years 2019, 2020, and 2021

A. Taxable Bonds	$2,899,866,447
B. Taxable Stocks*	2,193,710,477
C. Tax Exempt Bonds**	104,678,188
D. All Other Taxable	1,447,530,859
E. Subtotal (A) + (B) + (C) + (D)	6,645,785,971
F. Investment Expenses	433,583,573
G. Taxable Investment Income (E) - (F)	6,212,202,398
H. Tax Rate	0.21
I. Taxes (G) x (H)	1,304,562,504
J. Net Investment Income Earned	6,688,821,302
K. Average Tax Rate (I) / (J)	19.50%

[+] Florida Administrative Code Rule 69O-170.003
Calculation of Investment Income
* 93.1% of Dividend Income
** 25% of Dividend Income

SOURCE: Annual Statement

CASTLE KEY INSURANCE GROUP
FLORIDA
HOMEOWNERS

COST OF EQUITY CALCULATION

		Total	Source
(1)	Pre-tax Underwriting Profit*:	1.7%	Att. E, Exh. 1
(2)	Tax Rate**:	21.0%	FIT***
(3)	After-tax Underwriting Profit:	1.3%	=(1)*[1-(2)]
(4)	Investment Income from PHSF***:	0.8%	Att. F, Exhibit 5
(5)	Operating Ratio:	2.1%	=(3)+(4)
(6)	Earned Premium:	$ 251	Att. F, Exhibit 2
(7)	Operating Income ($):	$ 5	=(5)*(6)
(8)	Investment Income on Equity:	$ 7	Att. F, Exhibit 1
(9)	Total Allstate Income:	$ 12	=(7)+(8)
(10)	Dividend Payout Ratio:	0.83	Att. F, Exhibit 3
(11)	Average Market-to-Book Ratio:	1.45	Att, F, Exhibit 4
(12)	Income Due Shareholders:	$ 13	(9)*[(10)+((1-(10))*(11)]
(13)	Average Market Value of Equity:	$ 431	Att. F, Exhibit 2
(14)	Implied Allstate Cost of Equity:	3.1%	=(12)/(13)

* From Florida Administrative Code Rule 69O-170.003
** This is the federal income tax rate on underwriting profit for Allstate
*** Policyholder-supplied Funds (PHSF) are unearned premium and loss reserves
Dollar values are in millions

DOCUMENT FAILED TO CONVERT

Filing Number: 1220887
Document Title: FL Condo CKI RLI - 3Q22: FL Condo CKI Attachment F - DUPP Exhibits - 3Q22
Document Type: Rate Level Indications Support
Form Number (if applicable):
Document ID: 2445970

Conversion Error Details:

ERROR [FL Condo CKI Attachment F - DUPP Exhibits - 3Q22.xlsx] [] [ConvertExcelToPdf] [LARGE DATA FILE] Cannot convert Excel to PDF. The number of rows (59912) in worksheet 'Att F Exh 8' exceeds maximum of 50000

Attachment G

Non-Modeled Catastrophe Provision

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
FLORIDA
HOMEOWNERS

BASIC NON-HURRICANE CATASTROPHE PROVISION

(1)	(2)	(3)	(4)	(5)	(6)
CALENDAR YEAR	AMOUNT OF INSURANCE YEARS	CATASTROPHE INCURRED LOSS	STATE CATASTROPHE RATIO	COUNTRYWIDE CATASTROPHE RATIO	RELATIVITIES
2007	47,986,041	7,069,000	0.147	0.552	0.266
2008	31,151,978	14,391,000	0.462	0.825	0.560
2009	29,608,016	1,290,000	0.044	0.989	0.044
2010	29,703,437	(464,000)	-0.016	1.012	-0.016
2011	34,379,590	6,272,000	0.182	1.589	0.115
2012	32,830,270	3,744,000	0.114	0.646	0.176
2013	27,847,628	2,937,000	0.105	0.597	0.176
2014	25,755,801	3,662,000	0.142	0.800	0.178
2015	24,025,163	824,000	0.034	0.717	0.047
2016	22,153,097	4,390,000	0.198	0.920	0.215
2017	20,466,980	7,857,000	0.384	1.034	0.371
2018	19,447,323	3,994,000	0.205	1.246	0.165
2019	19,132,302	6,455,000	0.337	0.811	0.416
2020	19,638,642	17,602,000	0.896	0.948	0.945
2021	25,025,387	16,138,000	0.645	1.134	0.569
(7) Average Relativity					0.282
(8) Countrywide Selected Catastrophe Factor					0.885
(9) Homeowners Catastrophe Factor					0.250

ALLSTATE INSURANCE GROUP*
COUNTRYWIDE
HOMEOWNERS

Countrywide Non-Modeled Catastrophe Factor

Calendar Year Ending 12/31	Countrywide Catastrophe Ratio
2012	0.646
2013	0.597
2014	0.800
2015	0.717
2016	0.920
2017	1.034
2018	1.246
2019	0.811
2020	0.948
2021	1.134
Average Factor:	0.885

* Allstate Insurance Company, Allstate Indemnity Company,
Allstate Property and Casualty Insurance Company,
Allstate County Mutual Insurance Company,
Allstate Fire and Casualty Insurance Company,
Allstate Vehicle and Property Insurance Company,
Castle Key Insurance Company and Castle Key Indemnity Company

CASTLE KEY INSURANCE COMPANY AND CASTLE KEY INDEMNITY COMPANY
FLORIDA
HOMEOWNERS

DEVELOPMENT OF NON-HURRICANE CATASTROPHE PROVISION BY LINE

CONDOMINIUM

(1a) Calendar Year	(2a) Amount of Insurance Years	(3a) Catastrophe Incurred Loss	(4a) State Catastrophe Ratio
2007	4,054,398	2,844,805	0.702
2008	1,796,417	1,370,810	0.763
2009	1,587,579	1,046,034	0.659
2010	1,392,336	-177,139	-0.127
2011	1,182,548	92,127	0.078
2012	1,063,613	189,434	0.178
2013	940,136	-18,298	-0.019
2014	817,313	396	0.000
2015	733,287	4,703	0.006
2016	661,125	6,778	0.010
2017	593,582	30,990	0.052
2018	526,532	258,076	0.490
2019	464,946	23,755	0.051
2020	899,485	1,021,729	1.136
2021	2,616,720	1,633,478	0.624

RENTERS

(1b) Calendar Year	(2b) Amount of Insurance Years	(3b) Catastrophe Incurred Loss	(4b) State Catastrophe Ratio
2007	1,231,627	13,651	0.011
2008	1,251,776	51,145	0.041
2009	1,379,907	-8,458	-0.006
2010	1,485,118	-2,817	-0.002
2011	1,575,877	35,259	0.022
2012	1,654,983	33,120	0.020
2013	1,669,833	11,422	0.007
2014	1,691,510	42,429	0.025
2015	1,698,848	-1,597	-0.001
2016	1,647,696	15,856	0.010
2017	1,646,211	48,664	0.030
2018	1,719,007	-2,029	-0.001
2019	1,795,806	11,738	0.007
2020	1,801,211	399,701	0.222
2021	1,794,714	-58,306	-0.032

OWNERS

(1c) Calendar Year	(2c) Amount of Insurance Years	(3c) Catastrophe Incurred Loss	(4c) State Catastrophe Ratio
2007	42,700,016	4,210,333	0.099
2008	28,103,785	12,968,743	0.461
2009	26,640,530	252,896	0.009
2010	26,825,983	-284,394	-0.011
2011	31,621,165	6,145,086	0.194
2012	30,111,674	3,521,713	0.117
2013	25,237,659	2,943,582	0.117
2014	23,246,978	3,619,005	0.156
2015	21,593,028	820,966	0.038
2016	19,844,276	4,366,917	0.220
2017	18,227,187	7,777,573	0.427
2018	17,201,784	3,738,074	0.217
2019	16,871,550	6,419,791	0.381
2020	16,937,946	16,180,754	0.955
2021	20,613,953	14,562,785	0.706

HOMEOWNERS

(1d) Calendar Year	(2d) Amount of Insurance Years	(3d) Catastrophe Incurred Loss	(4d) State Catastrophe Ratio
2007	47,986,041	7,069,000	0.147
2008	31,151,978	14,391,000	0.462
2009	29,608,016	1,290,000	0.044
2010	29,703,437	-464,000	-0.016
2011	34,379,590	6,272,000	0.182
2012	32,830,270	3,744,000	0.114
2013	27,847,628	2,937,000	0.105
2014	25,755,801	3,662,000	0.142
2015	24,025,163	824,000	0.034
2016	22,153,097	4,390,000	0.198
2017	20,466,980	7,857,000	0.384
2018	19,447,323	3,994,000	0.205
2019	19,132,302	6,455,000	0.337
2020	19,638,642	17,602,000	0.896
2021	25,025,387	16,138,000	0.645

	(5) Average State Catastrophe Ratio	(6) Line To Homeowners* Ratio	(7) 2021 Amount Of Insurance	(8) 2021 Weighted Line To Homeowners* Ratio	(9) Ratio Balanced To Homeowners*	(10) Line Specific Catastrophe Factor
Owners	0.272	1.053	20,613,953	1.053	1.055	0.263
Renters	0.024	0.091	1,794,714	0.091	0.091	0.023
Condominium	0.307	1.187	2,616,720	1.187	1.189	0.297
Homeowners	0.259	1.000	25,025,387	0.998	1.000	0.250

* Includes Owners, Renters and Condominium lines

The AIR Hurricane Model for the U.S. V1.0.0

Submitted in Response to the OIR Catastrophe Model Support Document

Release Date: July 2021

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A Verisk Business

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Contact Information

AIR is headquartered in Boston with additional offices in North America, Europe, and Asia. For information on our office locations, visit www.air-worldwide.com/About-AIR/Offices/.

AIR Worldwide Corporation
2 Avenue de Lafyette, 2nd Floor
Boston, MA 02111
USA

Tel: (617) 267-6645
Fax: (617) 267-8284

If you need assistance in using the software or understanding the information in this document, please contact AIR Worldwide using the appropriate email,

- ModelDocumentationFeedback@air-worldwide.com for suggestions or questions regarding the documentation
- SoftwareDocumentationFeedback@air-worldwide.com for suggestions or questions regarding the documentation

Revision History

Revision Date	Description
July 20, 2021	Initial publication

1. ***Identify the particular Catastrophe Model that is used in this filing to:***
   a. ***project hurricane losses***
   b. ***determine probable maximum loss levels***
   c. ***determine the cost of reinsurance***

   This identification should include the name and location of the firm that created the model, the name of the model, and the version number of the model.

For hurricane losses used in the modeled hurricane provision, the catastrophe model used is the AIR Hurricane Model for the U.S., Version 1.0.0[1]. The model was created by AIR Worldwide, 2 Avenue de Lafayette, 2nd Floor, Boston, MA, 02111.

2. ***In an electronic format, provide the detailed input that you provided to the modeler along with a list of all adjustments made by you prior to giving the input to the modeler necessary to conform this input to the model's input requirements. Be sure to provide a detailed description of each data field. Include any default values that you specified for missing or invalid information. Describe any exposures affected by this filing that were not included in your input to the model. Describe any exposures included in your input to the model that are not part of this rate filing. Note – if the model was run in-house, you should still provide the detailed input along with a statement of who was responsible for running the model and what controls were in place to ensure that the version of the model provided to you was not altered.***

Please see Attachment K (Exposure Specification Document) for the detailed input and the description of each data filed. Castle Key modeled their exposures using 6/30/2022 exposure data for the modeled hurricane provision. Exposures from the planned non-renewal policies have been removed.

3. ***In an electronic format, provide the ACTUAL complete model output, documentation, and reports provided to you by the modeler (or produced by you if you ran this model in-house).***

Please see Attachment L (Output Specifications Document) for the detailed output and for the description of each data field.

Castle Key has also included a link to the AIR Technical Document relating to the AIR Hurricane Model for the U.S v1.0.0 as submitted to the Florida Commission.
https://www.sbafla.com/methodology/Portals/Methodology/ModelSubmissions/2021/AIR_2019_FCHLPM_Submission_20210519.pdf?ver=2021-06-17-103335-633

Form A-1 as submitted to the Florida Commission provides modeled loss costs by construction type and coverage for each ZIP Code in the FHCF sample data set. Please see Attachment C.

[1] AIR has submitted the AIR Hurricane Model for the U.S. Version 1.0.0 and this version has been found acceptable by the FCHLPM.

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4. ***Provide an explanation with appropriate supporting information showing how the results from the model were included in column (30) of the Rate Indication Forms. No modifications or adjustments may be made to the results of the model.***

No modifications or adjustments have been made to the results of the model. A detailed explanation showing how results from the model were included in column (30) of the Rate Indication Forms has been included in the Standardized Rate Indications Workbook Memorandum.

5. ***Provide a listing of experts that you relied on concerning those aspects of the model outside your area of expertise.***

AIR's staff is comprised of a multi-disciplinary team of experts. A list of the employees that have worked on the U.S. Hurricane Model, and their credentials, is provided in Standard G-2, Disclosure 2A of AIR's model submission to the Florida Commission on Hurricane Loss Projection Methodology (FCHLPM or the Commission). This information is also provided as Attachment B.

6. ***State the extent to which the model has been reviewed or opined on by experts in the applicable fields, including any known significant differences of opinion among experts concerning aspects of the model that could be material to your use of the model.***

AIR scientists are in ongoing contact with peers in the industry and academia to stay up to date on the current state of the art in hurricane modeling and wind damageability. The model has been reviewed by the FCHLPM and the Professional Team as well as other external experts. The AIR model also has been peer reviewed by a list of external experts, which is provided in response to question 30.

There are differences of opinion within the scientific community regarding the link between elevated sea surface temperatures (SSTs) and hurricane landfall activity, and the use of climate conditioned hurricane catalogs. AIR's Warm Sea Surface Temperature (WSST) Conditioned catalog is released to clients as a supplement to, rather than a replacement for, AIR's standard view of risk, which is based on more than 100 years of historical data and has performed very well over the past 20 years—including during the 2004 and 2005 hurricane seasons that produced a large number of U.S. hurricanes.

7. ***Provide the basic components of the model and your understanding of how such components interrelate within the model.***

Figure 1 illustrates the component parts of the AIR Hurricane Model for the U.S. (dashed boxes). Each component represents both the ongoing efforts of the research scientists and engineers responsible for its design and the computer processes that occur as the simulations are run.

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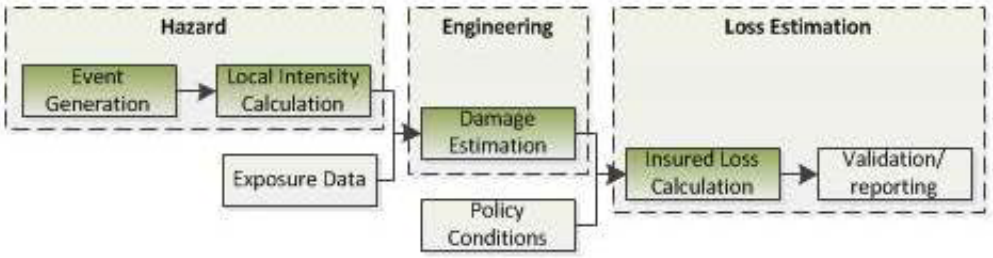

Figure 1. AIR Hurricane Model for the U.S. Components

Methodology

The AIR Research team collects the available scientific data pertaining to the meteorological variables critical to the characterization of hurricanes and therefore to the simulation process. These primary model variables include landfall location, central pressure, radius of maximum winds, forward speed and storm heading. Data sources used in the development of the AIR Hurricane Model for the U.S. include the most complete databases available from various agencies of the National Weather Service, including the National Hurricane Center. All data is cross-verified. If data from different sources conflict, a detailed analysis and the use of expert judgment are applied to prepare the data for modeling purposes.

Event Generation Component

This first module of the AIR tropical cyclone model is used to create the stochastic storm catalog. More than one hundred years of historical data on the frequency of hurricanes and their meteorological characteristics were used to fit statistical distributions for each parameter. By stochastically drawing from these distributions, the fundamental characteristics of each simulated storm are generated. The result is a large, representative catalog of potential events.

Landfall Location: There are 62 potential landfall segments in the AIR Hurricane Model for the U.S., each representing approximately 50 nautical miles of smoothed coastline from Texas to Maine. There is an additional segment for the Florida Keys. To estimate the probability of a hurricane occurring on each of these segments, a cumulative distribution of landfall locations is developed as described below. Once a segment is chosen, the landfall location is picked uniformly along the segment. The coastline is first smoothed for irregularities such as inlets and bays. The actual number of hurricane occurrences is then tabulated for smoothed 50-nautical-mile segments. The actual number of occurrences for each segment is then smoothed by setting it equal to the weighted average of a set of successive data points centered on that segment. This smoothing technique was selected because it has been used in other climatological studies and because it maintains areas of high and low frequency and also accounts for the lack of historical landfalls in certain portions of the coastline.

Bypassing Storms: The AIR Hurricane Model for the U.S. generates bypassing as well as landfalling storms through a track generation procedure that follows each simulated hurricane from the time of its inception until it dissipates. A bypassing hurricane is one that does not make landfall in Florida as a hurricane but does cause damaging winds over land.

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Meteorological Characteristics: The simulated frequency of hurricanes is consistent with the frequency observed historically over the period 1900–2018. Probability distributions are estimated for central pressure and forward speed for 31 one-hundred-nautical-mile segments of coastline. Separate distributions are estimated for each of these segments because the likely range and probabilities of values within each range for these variables depend upon geographic location and, in particular, latitude. For example, intense hurricanes are more likely to occur in southern latitudes where the water is warmer. Storms affecting the coast in northern latitudes tend to be larger and faster moving on average. Radius of maximum winds is represented using a regression model that relates the mean radius to central pressure and latitude.

Storm Heading at Landfall: Landfall angle is measured clockwise (+) or counterclockwise (-) with 0 representing due North. Separate distributions for storm heading at landfall are estimated for each 50- nautical-mile segment of coastline. Storm heading is modeled as combined Normal distributions, and bounded based on the historical record, geographical constraints, and meteorological expertise. Diagnostic tests performed show a reasonable agreement between historical and modeled values.

Storm Track: The methodology used to generate storm tracks is based on the information available in the National Hurricane Center HURDAT2 database for the period 1900–2007. This database provides track information for more than 1,000 North Atlantic storms at six-hour time intervals. Time series techniques have been used to determine the dependence structure present in key model variables from one time period to the next. Time series models that describe the dependence in the historical data are used in the generation of simulated tracks. For example, a first-order Markov model with transition probabilities estimated from the historical data is used to generate changes in track direction of simulated storms. The storm tracks generated using this approach are realistic and resemble storm tracks that have been observed for historical storms.

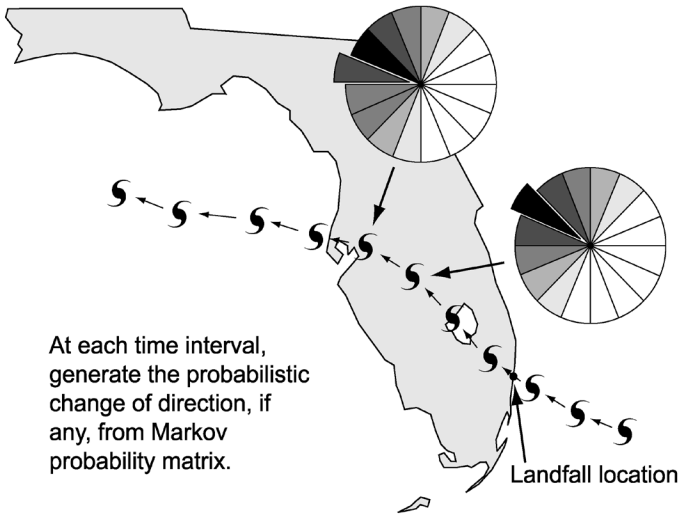

Figure 2. Storm Track Generation

AIR uses the event generation component of the model to simulate 50,000 years of potential hurricane activity.

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Wind Field Generation Component

The model simulates each storm's movement along its track. A complete time profile of wind speeds is developed for each location affected by the storm, thus capturing the effect of duration of wind on structures as well as peak wind speed. Calculations of local intensity take into account the effects of the asymmetric nature of the hurricane wind field, storm filling over land and radial variation of wind speeds from the radius of maximum winds. The model also uses surface roughness information to account for boundary layer modification of the winds by the local land surface.

Gradient Wind Reduction Factor (GWRF): The model uses a stochastic GWRF, which varies from storm to storm. The mean value, the distribution about the mean and the radial profile of the GWRF have been developed based on analyses of dropsonde (GPS dropsonde data are provided courtesy of the NOAA/AOML/Hurricane Research Division in Miami, Florida), as well as results from published literature (Franklin et al., 2003, Powell et al., 2009). The GWRF is adjusted based on the Peak Weighting Factor (see below) and the distance from the eye. Both parameters (GWRF and PWF) are generated jointly using a bounded Bivariate Normal Distribution (based on Casella and Berger, 1990).

Peak Weighting Factor (PWF): The PWF is a stochastic parameter used to reflect the vertical slant in the hurricane eye (Powell et al., 2009). As mentioned above, the PWF and GWRF are generated jointly using a bounded Bivariate Normal Distribution.

Damage Calculation Component

AIR scientists and engineers have developed damage functions that describe the interaction between buildings, both their structural/nonstructural components and their contents, and the local intensity to which they are exposed. These functions relate the mean damage level as well as the variability of damage to the measure of intensity at each location.

The damage functions vary according to construction class and occupancy because different structural types will experience different degrees of damage. For example, a home of masonry construction generally performs better in a hurricane than does a home of wood frame construction, all things being equal. The AIR Hurricane Model for the U.S. estimates a complete distribution around the mean level of damage for each local intensity and each structural type. Losses are calculated by applying the appropriate damage function to the replacement value of the insured property.

The AIR damageability relationships incorporate the results of well-documented engineering studies, damage surveys and analyses of available loss data. AIR engineers have surveyed all significant loss causing events since Hugo in 1989 as part of the ongoing process of refinement and validation of these functions. In addition, actual claims data from recent hurricanes, supplied to AIR by client companies, have been extensively analyzed.

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Insured Loss Calculation Component

Insured losses are calculated by applying the policy conditions to the total damage estimates. Policy conditions may include deductibles by coverage, site-specific or blanket deductibles, coverage limits and sublimits, loss triggers, coinsurance, attachment points and limits for single or multiple location policies, and risk-specific reinsurance terms.

The interactions among major model components are illustrated in Figure 3.

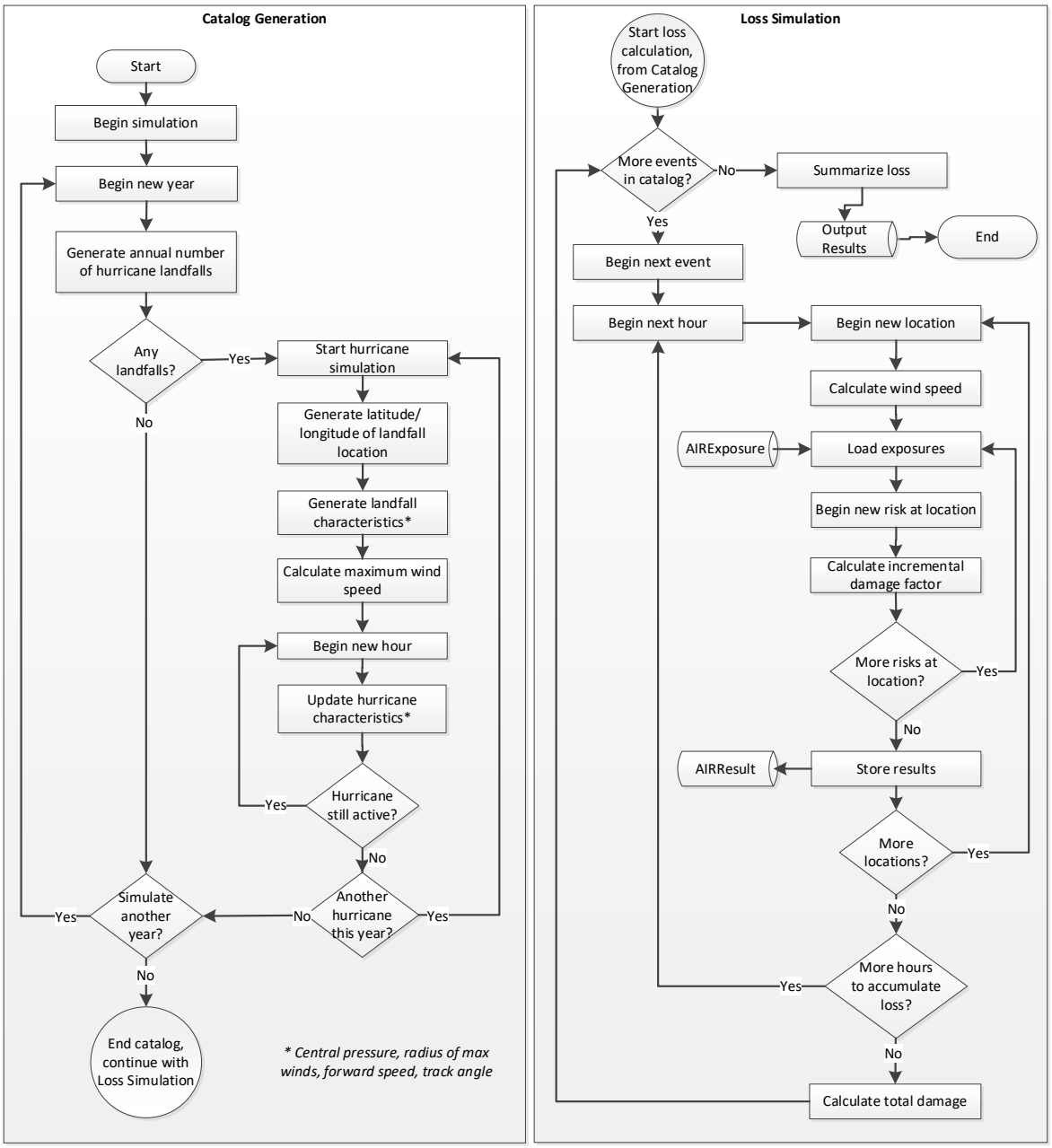

Figure 3. Flowchart of the model component interactions in the AIR Hurricane Model for the U.S.

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8. ***Explain how the model was tested or validated and the level of independent expert review and testing.***

AIR scientists and engineers validate the models at every stage of development by comparing model results with actual data from historical events. The simulated event characteristics parallel patterns observed in the historical record and resulting loss estimates correspond closely to actual claims data provided by clients. Internal peer review is a standard operating procedure and is conducted by the AIR professional staff of over 100 scientists and engineers.

AIR models have also undergone external review by independent experts as well as an extensive review conducted by the FCHLPM. Please see question 30 for more details of the external peer reviews.

In recent years, the industry has witnessed a transfer of catastrophe risk to the capital markets through the issuance of catastrophe, or "cat," bonds. AIR models have been used in many of the transactions that have been based on catastrophe modeling. Investors have relied on the research and due diligence performed by the securities rating agencies—Standard & Poor's, Moody's Investors Service, and Fitch Investors Service—to make their investment decisions. As part of the due diligence process, the AIR models and their underlying assumptions undergo extensive scrutiny by outside experts hired by these rating agencies as well as by their own experts. Detailed sensitivity analyses of the major components of the model are performed. Stress testing each component for stability and robustness.

9. ***Explain how you determined that the particular model you used was appropriate for use in this filing.***

The response to question 10 below demonstrates the many due diligence efforts Castle Key takes before using the results from the model. After validation is complete for both exposures and modeled losses, an internal peer review is held with a cross-functional team which includes many credentialed actuaries. This team determines whether it is appropriate to use results from the model, subject to any necessary adjustments, such as LAE.

10. ***Explain how you examined the model output for reasonableness, considering factors such as the following:***
    - ***a. The results derived from alternate models or methods.***
    - ***b. How historical observations compare to the results produced by the model.***
    - ***c. The consistency and reasonableness of relationships among various output results.***
    - ***d. The sensitivity of the model output to variations in your input and model assumptions.***

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a) Castle Key has purchased extensive countrywide modeling services from AIR Worldwide Corporation (then Applied Insurance Research, Inc.) since 1995. AIR was selected from a field of four of the premiere-modeling firms of the time. During that same year, Castle Key also contracted with Risk Management Solutions, Inc. (then Risk Management Software, Inc.) and with CoreLogic (then EQECAT, Inc.), for Florida hurricanes. Castle Key concluded that the statewide estimates from all three models were fairly consistent at that time. For the calendar periods of 1996-1998 both AIR and RMS contracts were maintained, and Castle Key worked closely with both companies to understand their models and the results of running them against Castle Key exposures. The RMS contract was terminated at the end of 1998 as a result of prudent internal expense management. From 1999 – 2002 Castle Key contracted with AIR exclusively. Castle Key again contracted with RMS and AIR to run hurricane models from 2002 – 2005. Starting in 2006, Castle Key has maintained an annual contract with AIR and has periodically contracted with RMS for specific Work Orders. Through these relationships, Castle Key continues to feel confident that the AIR model is appropriate for ratemaking in all states where hurricane modeling is used.

b) AIR has performed an extensive study on modeled vs. actual historical losses for the FCHLPM. The tables that show the comparisons done for the study is included in Standard S-5, Disclosure 1 of AIR's model submission (https://www.sbafla.com/methodology/Portals/Methodology/ModelSubmissions/2021/AIR_2019_FCHLPM_Submission_20210519.pdf?ver=2021-06-17-103335-633) as well as in the response to question 27 in this document.

c) The analysts on Castle Key's Catastrophe Modeling and Analytics Team do extensive checks of the output data to ensure there is no discontinuity. Comparisons are made of modeled loss differences due to model changes for a notional exposure set, and actual modeled loss shifts due to model changes based on an actual exposure set. Annual and event frequency and severity differences are compared using the same process. These analyses are performed to evaluate if the changes in the modeled loss estimates are consistent with what would have been expected to occur. These expectations are based on Castle Key's knowledge of what coverage mixes, amount of insurance changes, or deductible changes are present in the exposures used, as well as what model updates or improvements have been made by AIR since the previous model.

   Through this analysis, Castle Key generates questions for AIR relating to (among many others): the generation of loss-causing events, frequency and severity changes, damage function changes, and incorporation of new scientific data. Through a cooperative effort between AIR and Castle Key, these questions are researched in order to confirm that the changes in modeled loss estimates are consistent with the enhancements made to the model.

   Once the analysts on Castle Key's Catastrophe Modeling and Analytics Team are satisfied that the changes in modeled losses are explainable, the findings are presented to an expanded group of actuaries from both the Pricing and Catastrophe Modeling and Analytics Teams during an internal peer review process. This provides a forum for the senior actuarial group and those actuaries responsible for rate filings based on modeled loss estimates to become comfortable that due diligence was performed in accordance with ASOP 38 as well as for the actuarial group to gain support in utilizing both the modeled results and any modeled adjustments.

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d) In the analysis performed for the FCHLPM submissions, variations in loss costs result in model sensitivity to different policy forms, construction types, and geographic regions of the state. AIR also conducted tests to ensure reasonableness of different model assumptions. Tests are completed for different variables included but not limited to the following: central pressure, radius of maximum wind, forward speed, far field pressure, the gradient wind reduction factor, and the peak weighting factor.

11. ***Provide all available comparison of model results with actual historical observations for your company or group. These comparisons should be provided by policy type and territory within policy type.***

Table A: Actual vs. Modeled Losses for Selected Historical Storms

Event	Actual Loss ($)	Modeled Loss ($)
Irma	142,774,054	83,009,629
Michael	192,624,741	121,559,990
Total	**335,398,796**	**204,569,618**

Table B: Actual vs. Modeled Losses By Policy Type

Policy Type	Event	Actual Loss ($)	Modeled Loss ($)
Homeowners	Irma	138,940,062	76,432,188
Homeowners	Michael	188,326,035	118,166,272
Total Homeowners	**Total**	**327,266,097**	**194,598,461**
Renters	Irma	1,947,837	4,921,531
Renters	Michael	3,866,378	3,067,928
Total Renters	**Total**	**5,814,216**	**7,989,459**
Condos	Irma	1,886,155	1,655,909
Condos	Michael	432,328	325,790
Total Condos	**Total**	**2,318,483**	**1,981,699**

12. ***State and provide complete support for the credibility that you have assigned to the output of the model by policy type and territory within policy type.***

At this time, Castle Key feels that the AIR model provides the best estimate of their expected annual hurricane losses. A credibility weighting of 100% has been applied to the AIR model for all policy types and territories since Castle Key has not used any other source to estimate their expected annual hurricane losses.

13. ***Provide the hurricane data set used to develop the model. Include the source of this information. For any hurricanes not included in the Official Hurricane Set of the Florida Commission on Hurricane Loss Projection Methodology, provide an overall estimate of their impact on the loss cost projections. Also, explain why they are included and provide complete supporting data/information. Finally, state whether or not the Official Hurricane Set has been similarly altered in past versions of the model.***

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The hurricane data set used to develop the AIR model is the HURDAT2 database released by the National Hurricane Center (NHC) with a vintage of July 1, 2019 and covers the historical events span from year 1900-2018. This database also incorporates reanalysis for storms up to and including 1960. Additionally, when landfall information was not available in HURDAT2, AIR supplemented the database with landfall information available in Appendix A in NOAA Technical Memorandum NWS NHC-6, Tropical Cyclone Reports from NHC (available at http://www.nhc.noaa.gov/pastall.shtml), peer-reviewed publications, UNISYS, Extended Best Track Dataset, and NOAA Technical Reports NWS-23 and NWS-38 to generate storm characteristics at landfall.

The modeled loss estimates for all the historical events included in the Official Hurricane Set (or also known as the Base Hurricane Storm Set) are available in Form A-2 (FHCF 2017 Data) of AIR's model submission to the FCHLPM. The Professional Team also reviewed and found the modeled loss estimates reasonable during their on-site audit.

14. ***Identify the hurricane characteristics (e.g., central pressure or radius of maximum winds) that are used in the model. For hurricane characteristics modeled as random variables, provide the probability distributions used along with complete supporting data/information for the derivation and reasonableness of each distribution.***

Hurricane characteristics used in the AIR model are summarized in Table 1, and described in more detail in the sections that follow.

Table 1. Summary of Hurricane Characteristics

Characteristic	Random Variable?	Distribution Type/ Methodology
Intensity	Yes	Weibull
Radius of Maximum Winds	Yes	Normal
Storm Track	Yes	Markov Chain Methodology
Forward Speed	Yes	Lognormal
Storm Heading	Yes	Normal
Gradient Wind Reduction Factor	Yes	Bivariate Normal
Peak Weighting Factor	Yes	Bivariate Normal

Intensity: The model utilizes central pressure as the primary hurricane intensity variable. The historical data are modeled using Weibull distributions where the parameters are estimated for each of the thirty-one 100-nautical-mile coastal segments as well as for larger coastal regions, with the final distribution being a mixture of the two. The Weibull form was selected based on goodness-of-fit tests with actual historical data.

Radius of Maximum Winds: The probability distribution for radius of maximum winds (Rmax) is modeled using a regression model of the form:

$$R_{max} = f(Cp, \text{latitude}) + \varepsilon,$$

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where f(Cp, latitude) represents the mean of Rmax for given values of central pressure and latitude. The error term, ε, is assumed to be normally distributed. The parameters in this regression model are estimated using data available in NOAA Technical Report NWS-38, the HURDAT2 Reanalysis Project, and the DeMaria Extended Best Track Dataset (EBTRK). The final distribution is truncated using limits that depend on central pressure and are consistent with the range of historically observed values. Rmax also varies after landfall, following an autoregressive model.

Landfall Location: There are 62 potential landfall segments in the model, each representing ~50 nautical miles of smoothed coastline from Texas to Maine. In Florida, there are 17 landfall segments. The southernmost Florida segment includes a consideration for the Florida Keys. Historical hurricane occurrences since 1900 are used to estimate a smoothed locational frequency distribution. The smoothing technique maintains areas of high versus low frequency and also accounts for the lack of historical landfalls in certain portions of the coastline. Once a segment is chosen, the landfall location is assigned randomly along the segment, from a uniform distribution.

Forward Speed: Forward speed is modeled using a lognormal distribution with parameters estimated for each 100-nautical-mile coastal segment. Separate distributions are estimated for each of these segments to capture the dependence of this variable upon geographical location, particularly latitude. Forward speed is allowed to vary after landfall, following an autoregressive model. The bounds on forward speed are latitude dependent.

Storm Heading: The probability distributions for storm heading at landfall are defined on the 50-mile coastal segments. Upper and lower bounds are placed, based on geographical constraints. The distributions used are mixtures of Normal distributions bounded based on geography and the historical record.

Gradient Wind Reduction Factor (GWRF): The model uses a stochastic GWRF, which varies from storm to storm. The mean value, the distribution about the mean and the radial profile of the GWRF have been developed based on analyses of dropsonde data from 2002 to 2005 (GPS dropsonde data are provided courtesy of the NOAA/AOML/Hurricane Research Division in Miami, Florida), as well as results from published literature (Franklin et al. 2003, Powell et al. 2009). For a given storm, the GWRF is adjusted based on the Peak Weighting Factor (see below) and the distance from the eye. Both parameters (GWRF and PWF) are generated jointly using a bounded Bivariate Normal Distribution (based on Casella and Berger, 1990).

Peak Weighting Factor: The PWF is a stochastic parameter used to reflect the vertical slant in the hurricane eye (Powell et al., 2009). As mentioned above, the PWF and GWRF are generated jointly using a bounded Bivariate Normal Distribution.

The following hurricane parameters are modeled as functions:

Peripheral Pressure: The model uses a latitude dependent peripheral pressure, parameterized based on the work of Knaff and Zehr (2007) as well as analyses of historical storms.

Radial Adjustment to the Gradient Wind Reduction Factor: The stochastically drawn GWRF also varies with distance from the eye and PWF, following a Radial Adjustment Function (RAF).

The following reference materials have been reviewed by AIR researchers and used in the development and refinement of the hazard module of the U.S. Hurricane Model.

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A comprehensive list of the meteorological references is provided in Standard G-1, Disclosure 4 of AIR's model submission to the FCHLPM (available at https://www.sbafla.com/methodology/Portals/Methodology/ModelSubmissions/2021/AIR_2019_FCHLPM_Submission_20210519.pdf?ver=2021-06-17-103335-633.

15. ***Provide all the vulnerability functions used in the model along with complete supporting data/information for the derivation and reasonableness of each function.***

The AIR building vulnerability functions are categorized by construction, occupancy, and height. Secondary risk characteristics are implemented as a modification to the underlying vulnerability functions and described in Attachment D and can be implemented through both direct user input and/or through input of exposure location and year of construction information.

The AIR model has many unique vulnerability functions depending on the building construction type, height, occupancy type, year-built, gross area as well as secondary features. Generalizations of these construction types, which are representative of our vulnerability classifications, are given in Table 2. The AIR Hurricane Model for the U.S. includes year-built categories: pre-1995, 1995-2001, 2002-2011 and post-2011. Between 1995 and 2015 there is a year-by-year change in the year-built adjustment to account for structural aging, a general behavior in the vulnerability observed in actual loss data.

Table 2. Residential Construction Types in the AIR Model

Residential and Apartment or Condominium Buildings	
Construction Type	**General Description**
Wood Frame	Wood frame structures tend to be mostly low rise (one to three stories, occasionally four stories). Stud walls are typically constructed of 2 inch by 4 or 6 inch wood members vertically set 16 or 24 inches apart. These walls are braced by plywood or by diagonals made of wood or steel. Many detached single and low-rise multiple family residences in the United States are of stud wall wood frame construction.
Masonry Veneer	Wood frame structures with one width of non-load bearing concrete, stone or clay brick attached to the stud wall.
Unreinforced Masonry	Unreinforced masonry buildings consist of structures in which there is no steel reinforcing within a load bearing masonry wall, floors, roofs, and internal partitions in these bearing wall buildings are usually of wood.
Reinforced Masonry	Reinforced masonry construction consists of load bearing walls of reinforced brick or concrete-block masonry. Floor and roof joists constructed with wood framing are common.
Reinforced Concrete	Reinforced concrete buildings consist of reinforced concrete columns and beams.
Steel	Steel frame buildings consist of steel columns and beams.
Light Metal	Light Metal buildings are made of light gauge steel frame and are usually clad with lightweight metal or asbestos siding and roof, often corrugated. They typically are low-rise structures.
Unknown	Represents a weighted average of all of the above construction types except the manufactured homes

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Manufactured Homes	
Construction Type	**General Description**
Manufactured home with no tie-downs	This code would be used for manufactured homes with no anchoring systems present.
Manufactured home with partial tie-downs	This code would be used for manufactured homes when the tie downs are either over-the-top ties, or frame ties but not both or with fewer ties than recommended by the manufacturer.
Manufactured home with full tie-downs	This code would be used for manufactured homes when the anchoring systems are both over-the-top ties, and frame ties. Typically 10 frame ties and 7 over the top ties are required for full tie down in singlewide mobile homes.
Manufactured Homes	Represents a weighted average of tie-down types, including no tie-downs. This code would be used for manufactured homes (mobile homes) when the tie down information is unknown.

The AIR vulnerability functions have been developed by experts in both wind and structural engineering and based on published engineering research. The functions have been validated based on results of damage surveys and on actual claims data provided by client companies. The methods have been peer reviewed internally and by external experts and are theoretically sound. The vulnerability functions include probability distributions around the mean damage ratios to capture the uncertainty in damage at a given level of wind speed. These probability distributions have been developed based on actual insurance loss data and findings from damage surveys.

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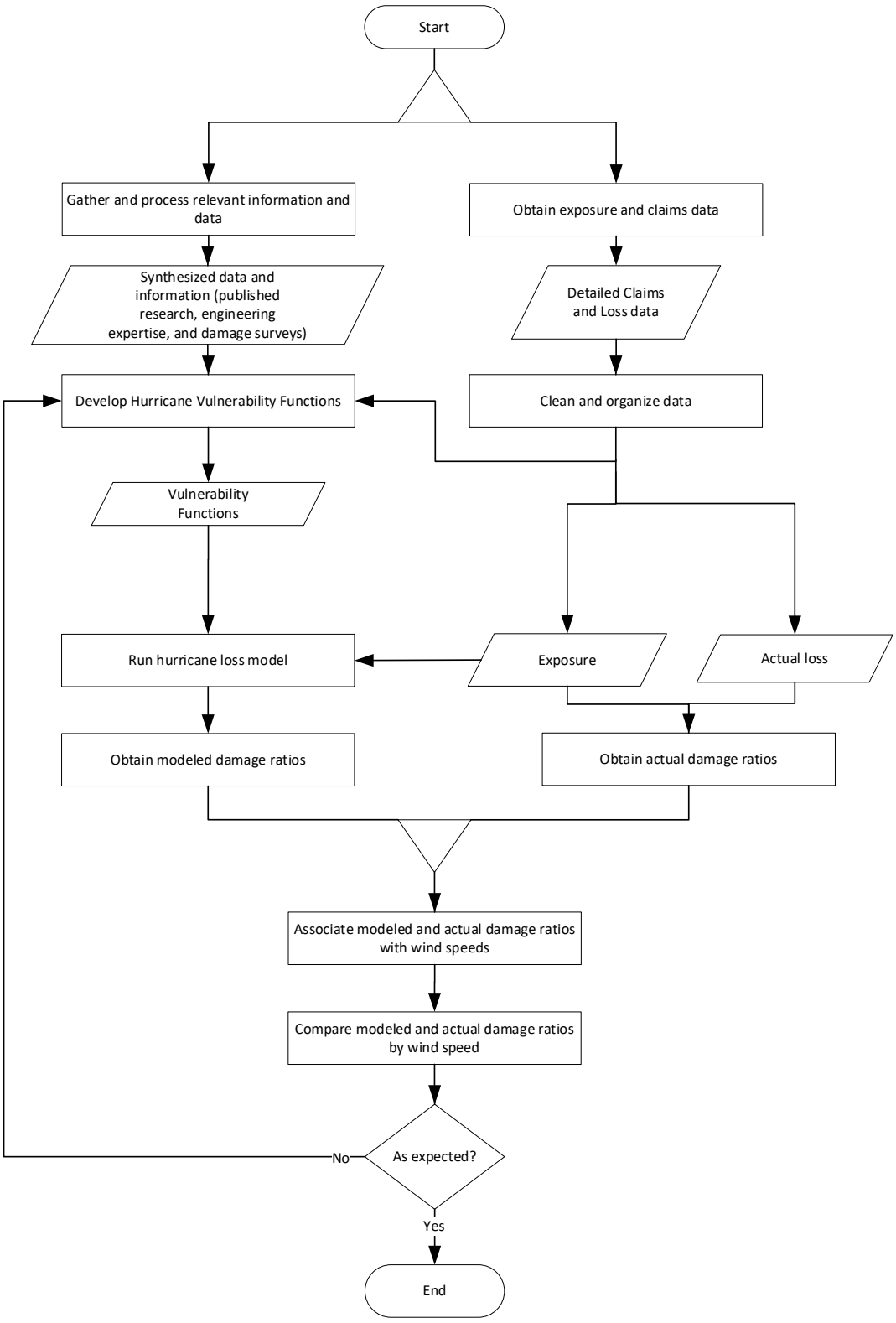

Figure 4. Derivation and Implementation of AIR Vulnerability Functions

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16. ***Provide any other distributions, functions, formulas, assumptions, factors, etc. used in the model. Include complete supporting data/information for the derivation and reasonableness of each distribution, function, formula, assumption, factor, etc.***

No other distributions, functions, formulas, assumptions, or factors are used in the model.

17. ***Show how all the distributions, functions, formulas, assumptions, factors, etc. interact to produce the final loss cost projections of the model.***

See response to question 7.

18. ***Demonstrate that loss cost relationships by type of coverage (structures, appurtenant structures, contents, additional living expenses) are consistent with actual insurance data. Include and identify the actual insurance data.***

AIR has compiled an extensive database of over 20 years of claims data for historical U.S. hurricanes from several major client companies. Experts at AIR have collected and analyzed over USD 15 billion of detailed loss data over the past two decades in order to validate modeled losses. More recently, AIR researchers have collected and analyzed commercial and residential claims data to the tune of USD 2.5 billion and 3.8 billion, respectively, from recent hurricanes such as Sandy, Isaac, Irene and Ike, in an effort to validate the modeled losses for these events. Further validation is undertaken after each damage survey, which AIR has conducted for every U.S. landfalling hurricane since Hurricane Hugo in 1989.

Figure 5 through Figure 7 compares modeled gross losses with actual gross losses obtained from different insurance client companies (indicated by letters) for residential buildings, contents, and time element, respectively. For all these figures, the modeled losses are based on exposure data provided by the client company at the time of the event. For those charts that compare modeled and actual losses, the loss values on the vertical axis are not displayed for client confidentiality purposes. The agreement between modeled and actual losses is good for all companies and hurricane events combined in comparison to individual company event combinations where some variability is seen and expected.

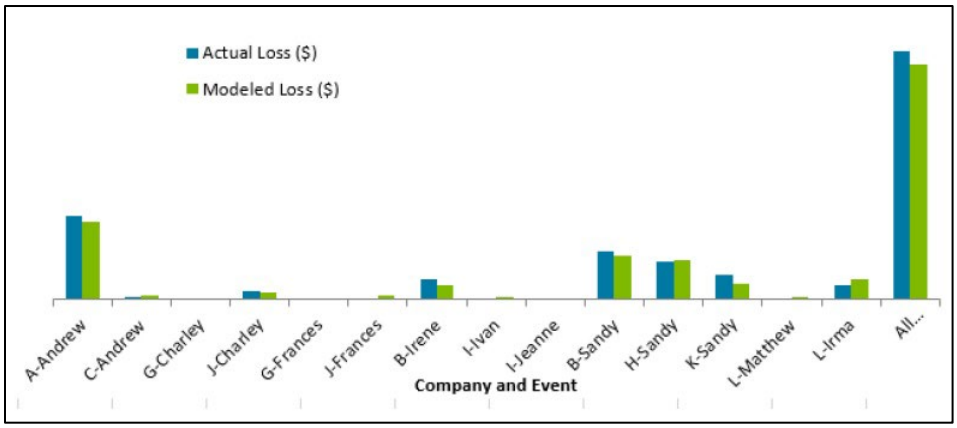

Figure 5. Actual and modeled gross loss from several different companies for residential building coverage

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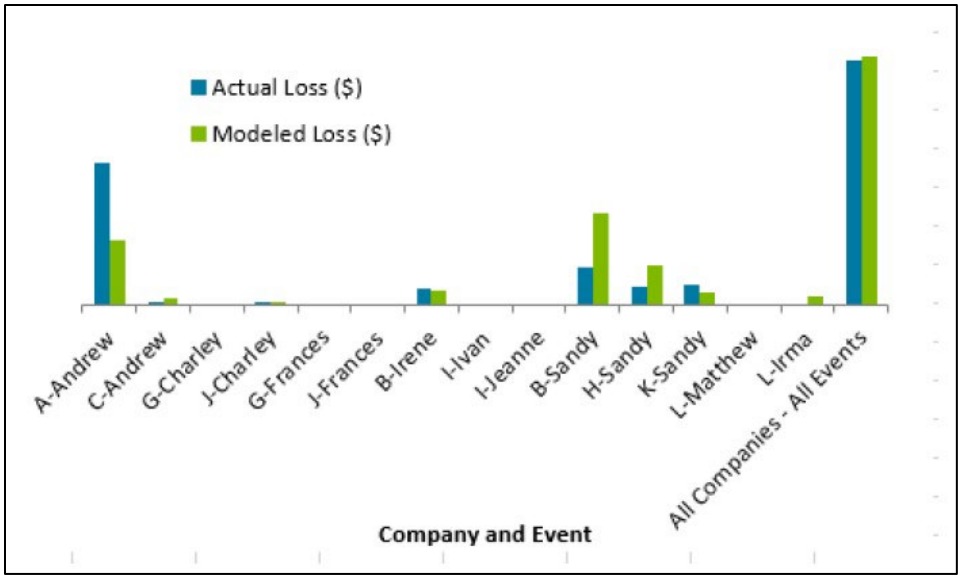

Figure 6. Actual and modeled gross loss from several different companies for residential contents coverage

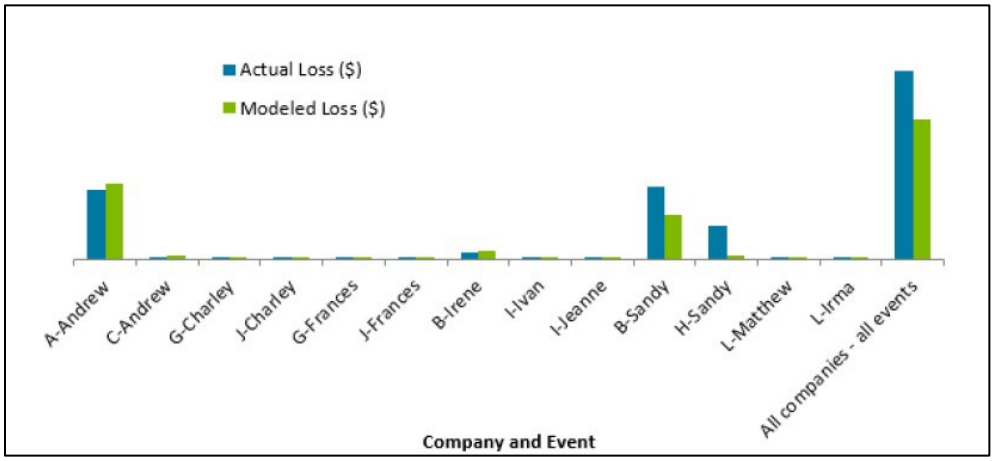

Figure 7. Actual and modeled gross loss from several different companies for residential additional living expenses (time element)

19. ***Demonstrate that loss cost relationships by construction type or vulnerability function (frame, masonry, mobile home) are consistent with actual insurance data. Include and identify the actual insurance data.***

Please see Table 7 and Table 8 in question 27 for actual versus simulated loss comparison by construction type using actual company data for various historical events.

20. ***Demonstrate that loss cost relationships among coverages, territories, and regions are consistent and reasonable.***

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The relationship between loss costs of different regions or territories is most sensitive to the frequency of hurricanes striking that region or territory and the distance from the coastline of the particular region or territory. ZIP Codes in geographic areas with historically high frequencies of hurricanes will have higher loss costs than ZIP Codes in areas of lower frequencies. Similarly, within areas of high or low frequency, ZIP Codes nearer the coastline will have higher loss costs than ZIP Codes away from the coastline.

The maps below in Figure 8 to Figure 10 show the simulated average annual loss costs by ZIP Code. The exposure assumptions are consistent with the Commission's specifications, and loss costs are related to the Coverage "A" amount (i.e. the Building Coverage). ZIP Codes along the coastline have higher loss costs than do inland ZIP Codes. Additionally, adjacent ZIP Codes are generally within one range of average loss costs reflecting the smooth transitions between ZIP Codes.

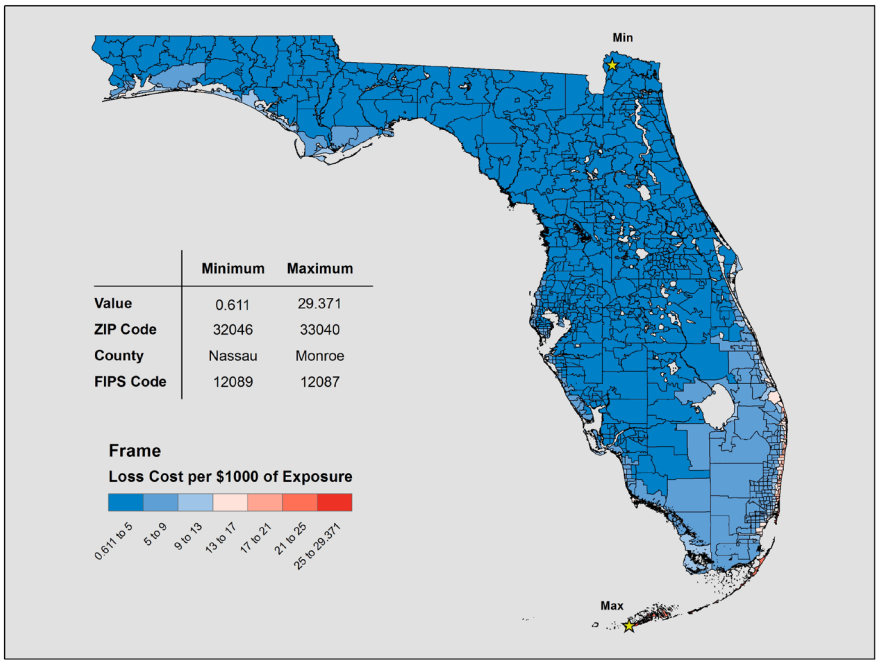

Figure 8. Loss Costs by ZIP Code for Owners Wood Frame, Zero Deductible

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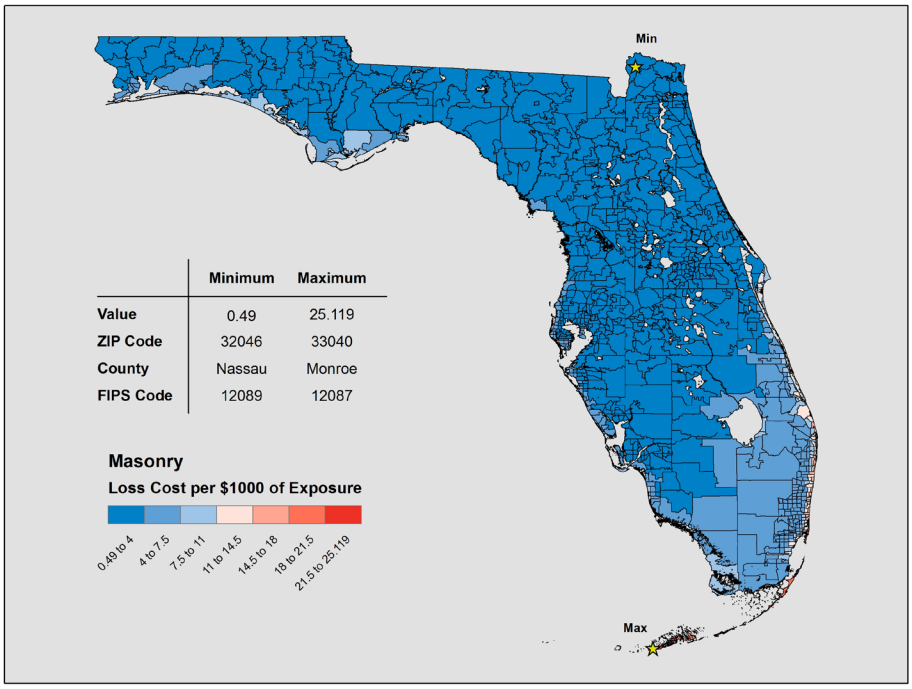

Figure 9. Loss Costs by ZIP Code for Owners Masonry, Zero Deductible

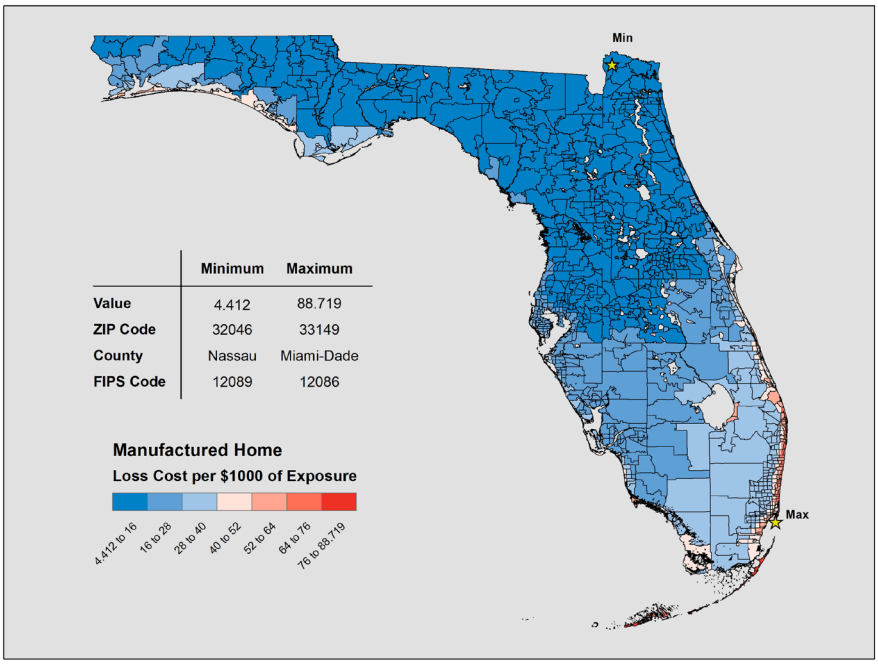

Figure 10. Loss Costs by ZIP Code for Manufactured Home, Zero Deductible

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21. ***Describe the methods used in the model to treat deductibles (both flat and percentage), policy limits, replacement costs, and insurance-to-value when projecting loss costs.***

For any estimated mean damage, there is a probability distribution around that mean. Thus, expected damages above different deductible levels can be readily calculated. Flat dollar deductibles are applied directly while deductibles that are a percentage of the coverage amount are converted to the flat dollar equivalent and applied. The model calculates losses to replacement costs and caps losses at policy limits. Insurance-to-value is addressed by the user through the exposures entered into the replacement value and insured limit fields.

22. ***Provide an example of how insurer loss (loss net of deductible) is calculated. Discuss data or documentation used to confirm or validate the method used by the model.***

To calculate the insured loss for a location, the AIR model first obtains the local intensity then calculates the damage by using the appropriate damage functions according to the building characteristics. Finally, the financial module is used to apply the policy conditions to derive the insured loss.

The AIR damageability functions generate a mean damage ratio for a given wind speed. For any estimated mean damage ratio, there is a mixed probability distribution, $f_{\overline{D}}$, that includes finite probabilities of damage at zero and 100 percent. This representation of the damage ratio fits well with observed data. A sample distribution is shown in Figure 11 below:

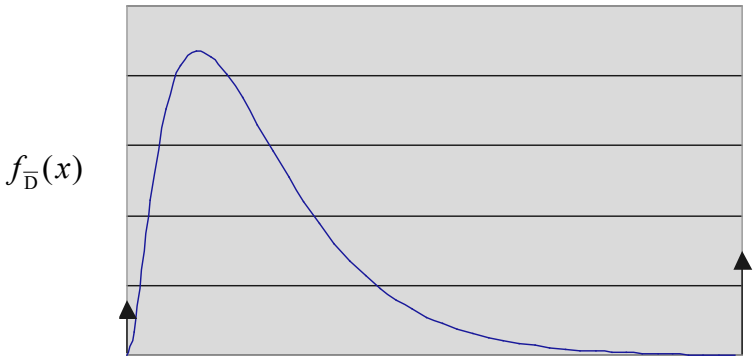

Figure 11. Probability Distribution around the Mean Damage Ratio

Thus, the effects of deductibles, coinsurance and other policy conditions can be properly calculated, as this sample insured loss calculation illustrates:

$$= \int_{x=0}^{1} f_{\overline{D}}(x)\,[\text{Coins\%} * (\min(\text{PL}, \max(0, \text{x} * \text{RV} - \text{DED}))]\,dx$$

where

Coins%	=	Coinsurance Percentage
RV	=	Replacement Value
PL	=	Policy Limit
DED	=	Deductible
x	=	Random Variable representing the Damage Ratio

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Demand surge is not applied in the formula above. However, Touchstone does apply demand surge to the ground up losses. In application, $f_{\overline{D}}(x)$ is discretized and numerical integration is used to estimate the expected insured loss.

Table 3 shows examples of how insurer losses (net of deductibles) are calculated.

Table 3. Calculating Losses Net of Deductibles

(A) Structure Value	Policy Limit	(B) Deductible	(C) Damage Ratio	(D)=(A)*(C) Zero Deductible Loss	(E) Loss Net of Deductible[2]
100,000	90,000	500	2%	2,000	1,688
100,000	90,000	500	5%	5,000	4,573

23. ***Describe the methods used in the model to calculate loss costs for contents coverage.***

The AIR Hurricane Model for the U.S. represents damages to contents separately from buildings and appurtenant structures since some policies cover contents only and some provide no contents coverage. Contents vulnerability is a function of building damage, which is in turn wind speed dependent. Figure 12 represents the relationship of mean building damage to mean contents damage used in the AIR models.

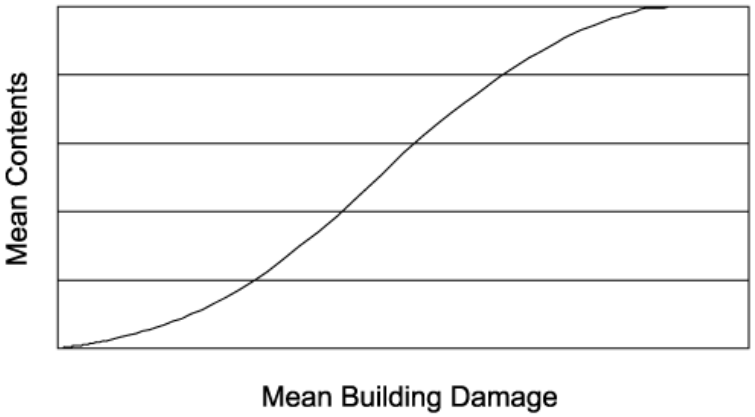

Figure 12. Contents Vulnerability Relationship

24. ***Demonstrate that loss cost relationships between structure and contents coverages are reasonable.***

The relationship among the modeled building damage ratios and modeled contents damage ratios is reasonable based on comparisons to actual loss data from client companies. See the figures provided in question 18 for validations by coverage.

25. ***Describe the methods used to develop loss cost for additional living expense coverage. State whether the model considers both direct and indirect loss to the structure. For example, direct***

[2] The calculation of the Loss Net of Deductible is based on actuarial theory of deductibles and limits as illustrated in the Expected Insured Loss equation above. The literature source is: Hogg, R.V. and Klugman, S. A., Loss Distributions, John Wiley and Sons, 1984.

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loss is for expenses paid to house policyholders in an apartment while their homes are being repaired. Indirect loss is for expenses incurred for loss of power (e.g., food spoilage).

The basic time element vulnerability functions for personal and commercial residential structures are based on the mean building damage, the time it takes to repair/reconstruct the damaged building and the estimated cost for the time element per time period. At lower wind speeds, the damage to the building is minimal and hence the time to repair is minimal. However, at higher wind speeds, resulting in significant building damage, the time it takes to repair/reconstruct could be several months. This function models losses resulting from expenses incurred while the building is being repaired/reconstructed. The model accounts for direct and indirect losses to the extent that they are in the validation data.

Figure 13 reflects the relationship between repair/reconstruction time and the mean building damage. The time element loss estimates have been validated using actual client company loss data.

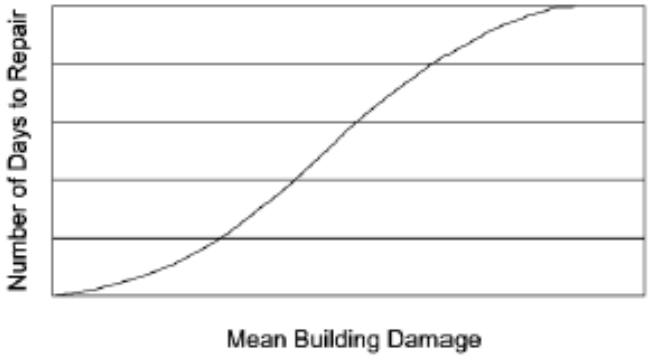

Figure 13. Time Element Vulnerability Relationships

26. ***State the minimum threshold at which additional living expense loss is calculated (e.g., loss is estimated for structure damage greater than 20% or only for category 3, 4, 5 events). Provide documentation of validation test results to verify the approach used.***

Additional living expense (ALE) loss is a function of mean building damage ratio, which is non-zero beginning at a minimum wind speed of 40 mph.

AIR validates the model's time element vulnerability functions at many levels, from an aggregate industry level loss perspective down to claims at individual policies or locations. When the client provides exposure information related to time element coverage, AIR will supply the provided information to the model, including policy characteristics and terms. The subsequent claims data corresponding to the exposure may or may not include loss information which contains the application of policy characteristics and terms. AIR will compare the claims data, based on the knowledge of whether the values provided include policy conditions, with modeled output that contains both loss information before the application of policy conditions (ground-up) and after the application of policy terms (gross). This process is used for time element loss validation in the same way that is used for building vulnerability validation.

Validation data of the actual and simulated damages for Coverage D, across several company and historical events can be seen in Figure 7.

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27. ***Provide all comparisons of actual exposures and actual losses to modeled exposures and modeled losses for the model. These comparisons must be provided by line of insurance, construction type, policy coverage, county or other level of similar detail. Total exposure represents the total amount of insured values in the area affected by the hurricane. This would include exposures for policies that did not have a loss. If this is not available, use exposures for only those policies that had a loss. Specify which was used. Specify the name of the hurricane event for each comparison. List any data sources excluded from validation and the reason for excluding the data.***

Table 4 through Table 9 shows how AIR's simulated losses compare, in total and by coverage and construction, to the losses of specific client companies for key storms including 2004 and 2005 storms: Hurricanes Andrew, Charley, Erin, Frances, Ivan, Jeanne, Wilma, and Katrina. Note that the losses in the tables have been scaled to protect the identity of the companies.

Table 4. Actual vs. Modeled Losses for Eight Storms and Eight Companies (Personal Residential)

Event	Company	Actual Loss ($)	Modeled Loss ($)
Andrew	A	699,699,029	595,928,037
Andrew	C	30,876,447	57,406,890
Andrew Total		**730,575,476**	**653,334,927**
Charley	G	14,393,377	12,225,034
Charley	I	12,923,883	18,973,778
Charley	J	67,874,885	56,231,855
Charley Total		**95,192,145**	**87,430,667**
Erin	B	2,752,119	4,727,107
Erin	C	11,533,903	18,640,760
Erin Total		**14,286,022**	**23,367,867**
Frances	G	10,767,210	7,500,672
Frances	I	10,766,571	14,441,517
Frances	J	10,712,272	26,125,952
Frances Total		**32,246,053**	**48,068,141**
Ivan	G	3,912,200	3,048,616
Ivan	I	5,943,129	43,784,605
Ivan	J	1,631,417	1,350,067
Ivan Total		**11,486,746**	**48,183,288**
Jeanne	G	2,721,086	5,673,251
Jeanne	I	9,551,018	11,542,923
Jeanne	J	17,743,163	22,078,184
Jeanne Total		**30,015,267**	**39,294,358**
Wilma	M	14,345,569	15,042,649
Wilma	N	152,698,832	167,597,568

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Event	Company	Actual Loss ($)	Modeled Loss ($)
Wilma Total		**167,044,401**	**182,640,217**
Katrina	N	22,480,522	37,487,302
Katrina Total		**22,480,522**	**37,487,302**

Table 5. Actual vs. Modeled Losses for Six Storms and Two Companies (Commercial Residential)

Event	Company	Actual Loss ($)	Modeled Loss ($)
Charley	N	65,465,443	104,763,971
Charley Total		**65,465,443**	**104,763,971**
Frances	N	60,324,157	33,332,578
Frances Total		**60,324,157**	**33,332,578**
Ivan	N	22,407,198	23,429,217
Ivan Total		**22,407,198**	**23,429,217**
Jeanne	N	11,708,119	24,733,277
Jeanne Total		**11,708,119**	**24,733,277**
Wilma	M	14,953,340	37,493,925
Wilma	N	125,190,942	99,627,320
Wilma Total		**140,144,282**	**137,121,245**
Katrina	N	7,139,327	12,402,655
Katrina Total		**7,139,327**	**12,402,655**

Table 6. Actual vs. Modeled Losses by Coverage for Eight Storms and Seven Companies (Personal Residential)

Coverage	Event	Company	Actual Loss ($)	Modeled Loss ($)
A	Andrew	A	479,053,020	460,970,299
A	Andrew	C	22,888,773	41,025,592
A	Erin	C	10,474,623	16,130,589
A	Charley	G	12,330,422	10,306,776
A	Frances	G	9,755,813	6,645,652
A	Ivan	I	5,089,896	37,912,173
A	Jeanne	I	8,517,935	10,039,678
A	Charley	J	62,338,151	49,964,715
A	Frances	J	10,271,271	24,045,849
A	Wilma	M	14,021,469	13,602,701
A	Wilma	N	51,124,993	41,843,070
A	Katrina	N	6,527,939	4,930,837
Total			**692,394,305**	**717,417,931**
Coverage	**Event**	**Company**	**Actual Loss ($)**	**Modeled Loss ($)**
C	Andrew	A	176,041,470	83,707,283

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Coverage	Event	Company	Actual Loss ($)	Modeled Loss ($)
C	Andrew	C	6,160,344	12,264,078
C	Erin	C	815,171	2,216,438
C	Charley	G	1,576,019	1,534,499
C	Frances	G	772,325	718,100
C	Ivan	I	697,428	5,148,421
C	Jeanne	I	791,274	1,322,490
C	Charley	J	4,087,662	4,582,308
C	Frances	J	315,552	1,738,405
C	Wilma	M	270,656	1,075,027
C	Wilma	N	1,813,070	3,261,772
C	Katrina	N	233,899	257,680
Total			**193,574,870**	**117,826,501**
D	Andrew	A	44,604,539	51,250,456
D	Andrew	C	1,827,330	4,117,220
D	Erin	C	244,109	293,732
D	Charley	G	486,936	383,760
D	Frances	G	239,072	136,920
D	Ivan	I	155,805	724,011
D	Jeanne	I	241,809	180,755
D	Charley	J	1,449,072	1,684,832
D	Frances	J	125,449	341,697
D	Wilma	M	53,444	364,921
D	Wilma	N	369,507	203,009
D	Katrina	N	48,011	7,917
Total			**49,845,083**	**59,689,230**

Table 7. Actual vs. Modeled Losses by Construction Type for Eight Storms and Eight Companies (Personal Residential)

Construction	Event	Company	Actual Loss ($)	Modeled Loss ($)
Frame	Andrew	A	49,465,744	19,740,375
Frame	Andrew	C	8,987,526	15,563,109
Frame	Erin	C	6,881,690	10,377,772
Frame	Erin	B	2,646,930	1,694,323
Frame	Charley	G	2,435,653	2,173,121
Frame	Frances	G	4,553,820	2,168,084
Frame	Ivan	I	2,325,399	17,600,396
Frame	Jeanne	I	2,939,507	3,297,537
Frame	Charley	J	8,453,254	11,677,877

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Construction	Event	Company	Actual Loss ($)	Modeled Loss ($)
Frame	Frances	J	2,851,694	4,485,737
Frame	Wilma	M	1,078,031	898,642
Frame	Wilma	N	15,303,256	22,457,814
Frame	Katrina	N	1,380,416	2,239,289
Total			**109,302,920**	**114,374,076**
Masonry	Andrew	A	650,233,285	576,187,663
Masonry	Andrew	C	19,929,848	35,451,963
Masonry	Erin	C	2,987,052	4,482,609
Masonry	Charley	G	11,908,319	9,972,521
Masonry	Frances	G	6,135,762	5,243,734
Masonry	Ivan	I	1,029,801	3,637,574
Masonry	Jeanne	I	6,082,968	7,472,081
Masonry	Charley	J	59,301,884	44,378,846
Masonry	Frances	J	7,830,728	21,527,282
Masonry	Wilma	M	12,859,659	13,274,562
Masonry	Wilma	N	115,532,204	107,503,414
Masonry	Katrina	N	11,937,900	17,993,886
Total			**905,769,410**	**848,597,681**
Construction	**Event**	**Company**	**Actual Loss ($)**	**Modeled Loss ($)**
Manufactured Home	Andrew	C	485,193	2,675,983
Manufactured Home	Erin	C	663,292	3,242,002
Manufactured Home	Erin	B	105,189	729,114
Manufactured Home	Wilma	N	15,874,921	17,134,764
Manufactured Home	Katrina	N	1,466,506	985,886
Total			**18,595,101**	**24,767,749**

Table 8. Actual vs. Modeled Losses by Construction Type for Six Storms and Two Companies (Commercial Residential)

Construction	Event	Company	Actual Loss ($)	Modeled Loss ($)
Concrete	Charley	N	2,026,714	1,333,435
Concrete	Frances	N	18,957,693	5,818,701
Concrete	Ivan	N	2,819,463	4,912,617
Concrete	Jeanne	N	1,170,862	4,210,263
Concrete	Wilma	M	2,221,720	2,302,909
Concrete	Wilma	N	60,983,157	36,680,859
Concrete	Katrina	N	2,810,102	3,528,794
Total			**90,989,711**	**58,787,578**
Masonry	Charley	N	14,725,592	19,723,684

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Construction	Event	Company	Actual Loss ($)	Modeled Loss ($)
Masonry	Frances	N	31,950,677	15,438,342
Masonry	Ivan	N	9,921,781	2,369,939
Masonry	Jeanne	N	5,139,136	11,300,289
Masonry	Wilma	M	11,356,070	31,361,232
Masonry	Wilma	N	57,537,128	50,969,433
Masonry	Katrina	N	4,252,495	7,722,859
Total			**134,882,879**	**138,935,778**

Table 9. Actual vs. Modeled Losses by County for One Company, Hurricane Frances

County	Actual Loss	Modeled Loss
Indian River	129,401	190,373
Martin	162,294	177,023
Okeechobee	107,558	81,063
Palm Beach	1,641,708	2,563,143
St. Lucie	149,397	148,754
Total	**2,190,358**	**3,160,356**

28. ***Discuss in detail and provide summaries of all validation work that has been performed on the model to confirm that the components of the model are accurate in their roles necessary to project Florida loss costs. This includes damage surveys, detailed claims data collected and analyzed and damage ratios by wind speed and duration of damaging winds among other things.***

AIR engineers and scientists have surveyed all significant loss causing events since Hugo in 1989, including the notable events such as Andrew, Fran, Georges, Floyd, Charley, Frances, Ivan, Jeanne, Dennis, Katrina, Rita, Wilma, Gustav, Ike, Irene, Sandy, Matthew, Harvey, Irma, and most recently, Florence and Michael in 2018. Additionally, AIR engineers and scientists have surveyed damage in the aftermath of major storms outside of the mainland U.S., including Hurricane Floyd in the Bahamas, Hurricane Fabian in Bermuda, Tropical Cyclone Yasi in Australia, Hurricane Irene in the Caribbean, Tropical Storm Iselle in Hawaii, Hurricane Gonzalo in Bermuda, and Hurricane Maria in Puerto Rico. These surveys improve our understanding of the response of structures to winds, including damage mechanisms. Such damage investigations provide, for example, information on the relative vulnerability of various construction types and building components used in the development and validation of the vulnerability relationships.

Based on AIR's damage investigations, buildings can generally be classified as "engineered" or "non-engineered" structures. Most residential dwellings are generally classified as non-engineered. A typical example is a wood frame single-family dwelling, a construction that may not have received much attention from a structural engineer. Most commercial structures, often built in accordance with building codes and under the supervision of a structural engineer, are classified as engineered structures. A typical example of an engineered structure is a high-rise reinforced concrete building.

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In general, an engineered building is more wind resistant than a non-engineered building. The 2004 and 2005 post-disaster surveys conducted by AIR engineers and scientists indicate that low-rise commercial and residential-commercial wood frame and masonry buildings—that do not get as much engineering attention as the high-rise buildings—have similar vulnerability as their residential counterparts. Recent damage surveys have also indicated that the year-built of a residential dwelling provides important information in determining its vulnerability. Newly-built buildings were observed to perform better than their older counterpart buildings.

Wind damage primarily affects non-structural elements, such as windows, cladding or other components of the building envelope. Field surveys indicate that the initial point of failure wood-framed homes often occurs at the roof, likely due to the improper fastening of the roof covering, sheathing, support structure and building frame. Other roof system failures could be attributed to the lifting and peeling of metal edge flashings, and from here additional damage will propagate. Uplift of the roof edges allows the wind to penetrate underneath the roof membrane, resulting in a pressure rise beneath the membrane and removal of the roof covering. At high wind speeds, the integrity of the entire structure can be compromised, particularly in cases where the roof provides lateral stability by supporting the tops of the building's walls.

Thus, three damage regimes can be identified for residential buildings: a) the low damage regime corresponding to wind speeds of less than about 90 mph, where damage is limited to roof covering and cladding, b) the medium damage regime where damage propagates to roof sheathing, connections and openings and c) the catastrophic damage regime corresponding to wind speeds in excess of 130 mph, where the roof framing is severely damaged, resulting in lateral instability of walls causing further collapse and complete destruction of the building. In the case of engineered buildings, damage typically occurs to non-structural components like mechanical equipment, roofing, cladding and windows; complete structural collapse is extremely rare.

In certain parts of the United States, masonry building systems are the prevalent construction method for residential and commercial residential construction. When masonry is used as the exterior wall material, the walls are normally constructed to full height and then wood floors and the roof are framed into the masonry. Damage investigations have confirmed that such construction results in continuous exterior walls and thus a stronger structural frame, resulting in exterior walls that are more resistant to winds and windborne debris impacts as compared to wood frame buildings.

While exploring the damage caused by Hurricane Georges (1998) and Tropical Storm Frances (1998), AIR engineers validated the effects of wind duration on damage estimation, a fundamental component of the AIR vulnerability model. Damage resulting from a slower moving (longer duration) storm can be higher because of the cumulative effects of wind.

Information obtained from post-disaster damage investigations, has been incorporated in the development and validation of the vulnerability model.

29. ***State whether or not the model includes explicit consideration of duration. If so, explain why. If not, explain why not.***

Yes, the AIR Hurricane Model for the U.S. includes the effects of hurricane duration using a stepwise procedure. For each given location, for the first time period during the storm when the sustained winds exceed 40 mph, the damage occurring during this time period is estimated, and the remaining undamaged portion of the exposure is determined. For each successive time period

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where the winds exceed 40 mph, the same procedure is followed, and the remaining undamaged portion is subjected to damage in each time interval. In this manner, longer duration storms having the same maximum speed as shorter duration storms will show accumulation of additional damage, as has been reflected in damage surveys. The AIR Hurricane Model for the U.S. team members presented a well-received paper on duration effects and how to model them at the 11th America's Conference on Wind Engineering in Puerto Rico in June 2009.

30. ***Provide copies of all independent peer reviews that have been performed of the model (include Bests, Standard and Poor's, Moody, etc. as applicable).***

AIR models have undergone extensive external review by rating agencies and by independent scientists.

In 1986 Walter A. Lyons, Ph.D. was contracted by the E.W. Blanch Company to review the AIR hurricane simulation model. During 1996 and 1997, Duff & Phelps, Fitch, Moody's and Standard & Poors all reviewed AIR's US Hurricane Model in conjunction with their rating of the USAA catastrophe bond.

Following are the independent peer reviews that have been performed on components of the AIR model, along with summaries of the more recent reviews:

Meteorology—Review by Dr. Walter Lyons in 1986; by Dr. John Freeman in 1994; and by Dr. Kerry Emanuel, Dr. Peter Black, and Dr. Robb Contreras in 2010.

Vulnerability—Reviewed by Dr. Joseph Minor, P.E. in 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, and 2009; by Dr. Carol Friedland and Dr. Marc Levitan in 2010; and by Dr. Carol Friedland in 2012, 2014, 2016, 2018 and 2020.

Computer Science—Reviewed by Dr. Mark Wolfskehl in 2002; by Dr. John Kam in 2003, 2004, and 2005; by internal auditor Tyler Maxwell in 2009; by Angelo Jeyarajan in 2014; by Narges Pourghasemi in 2007, 2008, 2010, 2012, 2016, 2018 and 2020.

Actuarial Science—Reviewed by John Rollins, FCAS, MAAA in 2010 and in 2012.

The model evaluation of Walter Lyons is attached as Attachment E. The curriculum vitae of Dr. Carol Friedland, Ms. Narges Pourghasemi and their model evaluations are attached as Attachment F1 and F2 and Attachment G1 and G2 respectively. The curriculum vitae of Peter Black, Robb Contreras, and Kerry Emanuel are attached as Attachment H[3]. The evaluation of the Residential Re Ltd. Bond Issue by Moody's is attached as Attachment I.

31. ***Supply copies of all documents and graphical comparisons that support the independence of wind speed and damage models.***

AIR performs separate and independent validations for wind speed and damage ratio.

[3] The model evaluations by Dr. Black, Dr. Contreras, and Dr. Emanuel are trade secret information

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Wind Speed Validation

Extensive comparisons have been performed between model generated wind speeds and observations to check for spatial extent of the winds and their amplitude. Observational data has been gathered from NHC's Tropical Cyclone Reports as well as other data sources, like HURDAT2, dropsonde data, Texas Tech high-resolution data and various published reports, for 36 historical storms (11 Florida storms). Comparisons performed include scatter plots of model winds versus observed winds, wind distribution against distance from the eye and storm model footprint (hourly or over storm lifetime) versus point wind observations, h*Wind data (Landsea et al., 2004; Powell et al., 1998) or DeMaria radii (Demuth et al., 2006). Mean statistics were computed for wind differences over all amplitudes or at different wind bands. Below in Table 10 we include a set of validation tests performed for Hurricane Andrew (1992).

Table 10. Validation Tests Performed for Hurricane Andrew (1992)

Storm	Sample Size	ExplVar (%)	Correlation	MBE (mph)
Andrew	31	82.81	0.91	5.40

where MBE = Mean Bias Error = Mean(ModelWind) - Mean(ObsWind)

Additionally, Figure 14 and Figure 15 demonstrate that the consistency between the distribution of model-generated wind speeds for Hurricane Andrew and the distribution of its observed wind speeds.

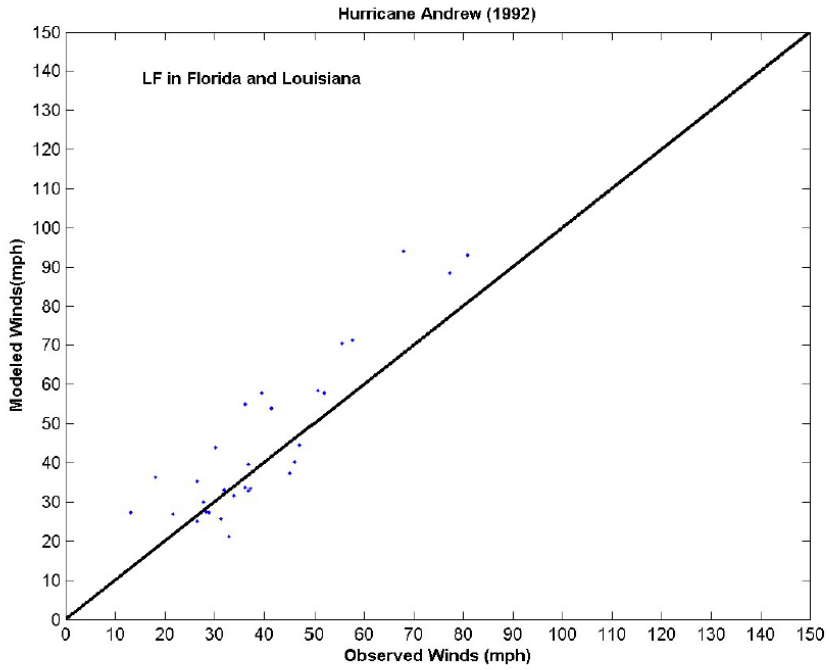

Figure 14. Modeled Versus Observed Surface Winds for Hurricane Andrew (1992)

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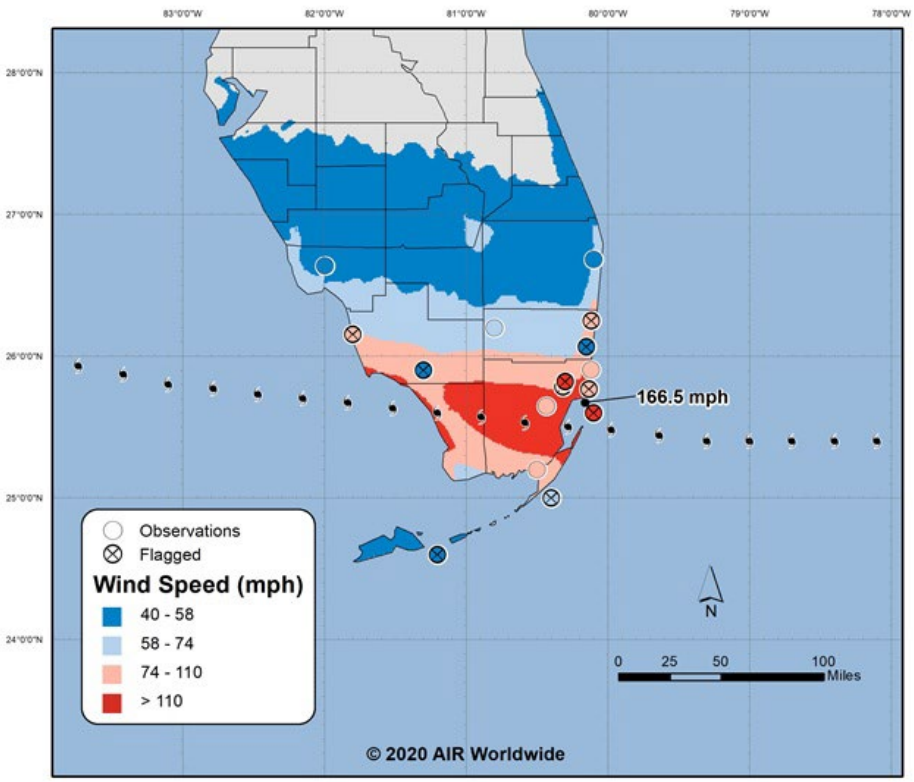

Figure 15. Hurricane Andrew's Maximum Wind Footprint (Colors) Overlaid With Station Wind

The work performed as part of the Florida Commission filing has also confirmed that the wind speed calculation works as intended. Using sample input characteristics on central pressure, radius of maximum winds, forward speed, and far field pressure provided by the Commission, AIR generated hourly wind speed measurements over a rectangular grid covering locations in Southern Florida. The results generated in such a study, and the subsequent sensitivity and uncertainty analyses performed, helped confirm the validity of the calculation.

Damage Function Validation

The AIR damage functions have been extensively validated using detailed actual loss data provided by a number of clients for various storms. Typically, the loss data is available by five-digit ZIP Code. Validation was performed by comparing simulated and actual losses for client companies by state and/or county and by line of business for a number of hurricanes as shown in question 27.

The detailed data available to AIR has enabled the fine-tuning of damage ratios by construction class and by coverage type as well as by wind speed. Examples of the comparison between actual loss data and the AIR vulnerability functions are shown in Figure 16. Additionally, Figure 5 through Figure 7 included in responses above also demonstrate the loss validations performed by AIR using actual company data.

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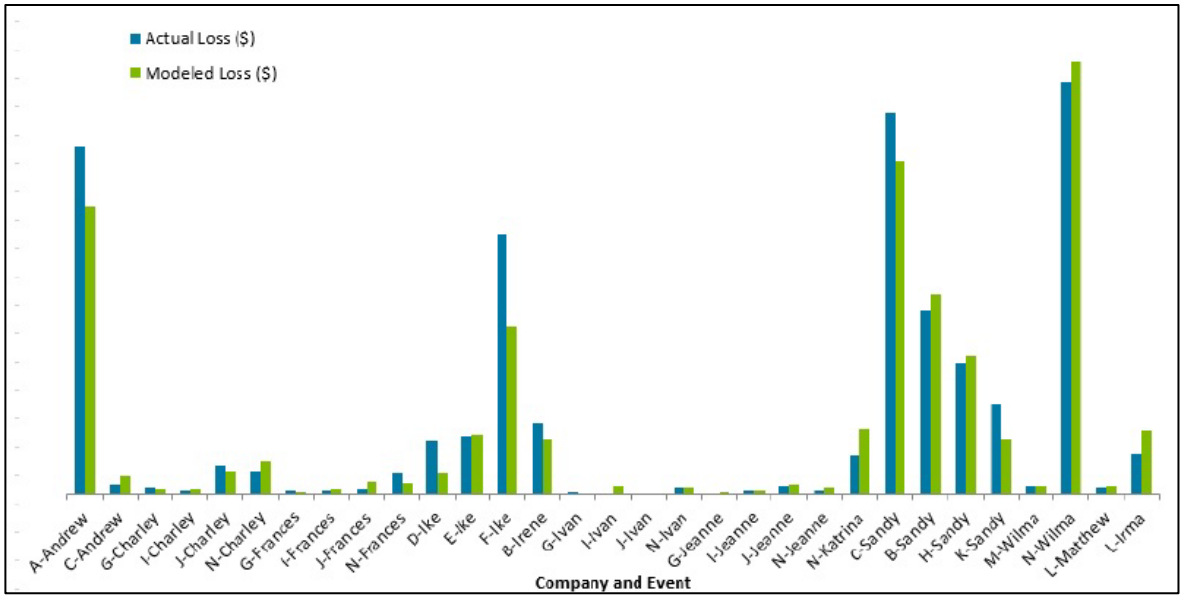

Figure 16. Actual vs. Simulated Losses for Personal and Commercial Residential Lines of Business

32. *Provide a complete discussion of the independence of track angle and forward speed.*

We have examined the correlation between track angle and forward speed using historical data for the period 1900-2008. The historical data do not show a statistically significant relationship between the two variables. Because of this, we do not assume dependence between the two variables in the model.

33. *Provide a complete discussion of the (1) spatial consistency of the reduction factor used to convert between gradient and surface wind speeds and (2) the treatment of uncertainties in this conversion.*

The model first computes the maximum wind at upper levels and then brings this wind to the surface level (10 meters) via a conversion factor. This factor, the Gradient Wind Reduction Factor (GWRF) described in response to question 7, represents a model parameter which varies stochastically by storm, and for a particular storm varies by location as a function of the PWF and distance from Rmax. The Radial Adjustment Function (RAF) adjusts the GWRF as a function of distance to the eyewall (r) and hours after landfall. Because Rmax varies with time, the RAF is also variable in time for a given storm. The GWRF is independent of storm intensity.

Justification for varying GWRF with distance from the storm center is based on analyses of the spatial distribution of GWRF using operational dropsonde data (data is publicly available from NOAA/AOML/Hurricane Research Division in Miami, Florida). Furthermore, these analyses combined with results from published literature (Franklin et al., 2003; Powell et al., 2009) justify varying GWRF by storm. The mean value of the stochastically drawn GWRF, the distribution about the mean, and the form of the RAF have been developed based on these data and research.

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34. ***Demonstrate why you do or do not believe that "open ocean" track distributions provide reasonable distributions of storm landfall frequency. Demonstrate how you have ensured that the landfall distribution is representative of the historical set. Demonstrate how bypassing storms are generated and treated in the model, including documentation in detail of how the model assures that an event is well defined.***

1) Because the "open ocean" track distributions would not be sufficient to generate an accurate landfall distribution for the coast of Florida, the stochastic events in the AIR model are developed by first selecting a landfall location using a probability distribution, which is based on the number of historical landfalls per approximately 50 nautical mile segment along the coast, then generating the full event tracks by joining the landfall-based paths back to corresponding storm geneses and tracks in the open ocean.

2) The HURDAT2 database provides data at synoptic times, with the inclusion of data at non-synoptic times for critical events of a storm lifetime (time of landfall, maximum intensity, etc.). The dataset allows for a resolution that is sufficient to capture the evolution of each storm across the Atlantic basin.

   The inclusion of the landfall point for reanalyzed storms as well as recent storms provides the model the necessary information to appropriately change the storm characteristics once it moves inland. In the case of storms that have not yet been reanalyzed, the model uses detailed landfall information available in Appendix A in NOAA Technical Memorandum NWS NHC-6, Tropical Cyclone Reports from NHC (available at http://www.nhc.noaa.gov/pastall.shtml), peer-reviewed publications, UNISYS, Extended Best Track Dataset, and NOAA Technical Reports NWS-23 (Schwerdt et al., 1979) and NWS-38 to generate storm characteristics at landfall.

   The analysis of the data shows that first-order Markov models are appropriate for track direction and forward speed. Higher order dependence present in the central pressure along the track is represented using a second-order autoregressive time series model. The parameters of these models are estimated using a procedure that captures the spatial variability in the behavior of the storms in different parts of the Atlantic basin.

   The landfall information, including locational frequency and storm intensity, is also used to eliminate tropical storm landfalls and generate post-landfall hurricane tracks. The Atlantic basin-wide tracks are integrated with the post-landfall hurricane tracks using a spline smoothing technique that ensures consistency in intensity, radius of maximum winds and storm heading across the tracks. The methodology produces realistic tracks that resemble the full range of diverse storm tracks that have been observed historically across the Atlantic basin and the U.S. mainland.

3) The AIR model generates bypassing storms as well as landfalling storms through a track generation procedure that follows each simulated hurricane from the time of its inception until its dissipation. A bypassing hurricane is one that does not make landfall in Florida as a hurricane but does cause damaging winds over land.

   An event, or simulated hurricane in the context of the AIR Hurricane Model for the U.S., is a landfalling hurricane or a hurricane that bypasses the coast of Florida. The results of the simulation are carefully checked to ensure that the simulated frequency of landfalling and bypassing storms is consistent with the historical frequency of these storms during the period 1900-2018. In addition,

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the simulated tracks are carefully checked to ensure that each event looks realistic and is well defined in the model.

35. ***Do you reset extreme values so as not to be inconsistent with the historical record? If so, which storm parameters are most often affected? How does this impact the uncertainty calculations in the model?***

To ensure that the simulated events are consistent with the historical record, the AIR model imposes bounds on the modeled probability distributions used to represent hurricane intensity, forward speed, radius of radii for maximum winds, and track angle. Extreme values that fall outside the bounds are typically re-sampled to arrive at distributions that are consistent accepted scientific literature.

For central pressure, any value below 884 millibars is reset to a value at or just above 884. The frequency of adjusting extremes is a function of the shape and variance of the probability distributions used for each storm parameter. The radius of maximum winds is simulated using a regression model with central pressure and latitude used as input variables and with Normally distributed noise added to generate a distribution around the mean. Bounds that depend on central pressure are imposed to capture the fact that the radius of intense hurricanes tends to be smaller than that of weaker hurricanes. The bounds are most often imposed for intense storms, and inclusion of the bounds eliminates storms that would not be physically realistic, thereby reducing the uncertainty in the model output.

36. ***Discuss in detail how distance from the coast impacts intensity.***

Distance from the coast is not a variable that enters the model wind calculation. However, in many cases, the distance from the coast is well correlated with the time after landfall, which is an important variable in computing the storm decay after landfall.

Once over land, the hurricane moves away from its source of energy, i.e., warm ocean water. As a result, the eye "fills" and the central pressure increases (winds degrade) with increasing time after landfall. The filling functions give the reduction in the pressure deficit (i.e. the difference between the central storm pressure and the pressure at the periphery of the storm) as a function of time since landfall. A faster forward speed will cause a hurricane to maintain its intensity further inland than a slow-moving storm with the same initial intensity (pressure deficit).

The functional form of the pressure deficit decay function is:

$$\Delta P_t = \left[P_P - P_{eyeLF} \times \left(1 + LF_{offset} \times t^{C_1}\right)\right] \times e^{-C_2 t}$$

where:

ΔP_t	= Pressure deficit at a given time after landfall
P_p	= Atmospheric pressure at the periphery of the storm
$P_{eye\ lf}$	= Central pressure of the storm at landfall
LF_{offset}	= Initial reduction of the pressure deficit at landfall
T	= Time after landfall in hours
C_1	= Time shaping constant
C_2	= Exponential decay rate constant

Note that the function parameters vary by coastal region and smoothing algorithms are applied such that there is no sudden jump between regions.

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This formulation is justified as it computes the necessary change in intensity parameter relevant to the model (i.e. change in central pressure as a function of time). The hurricane filling functions provide reliable weakening rates for the state of Florida and neighboring states and are consistent with inland decay functions, such as those developed by Kaplan and DeMaria (1995), further justifying their use.

Perturbations to the model's standard filling relationships are allowed to account for the low probability of tropical cyclones undergoing an episodic period of re-intensification after landfall. The implementation of such filling perturbations is motivated by the work of Bosart and Lackmann (1995), Hart and Evans (2001) and Arndt et al. (2009), and is based on observed historical storms. The procedure is only applied to storms which would likely undergo a transitioning phase and eventually reach 42° latitude. Within the state of Florida, such perturbations occur only in a very small number of stochastic events.

37. ***Prepare graphical depictions of hurricane characteristics as used in the model.***

Describe and justify:

a. ***The data set basis for the fitted distributions.***

b. ***The modeled dependencies among correlated characteristics in the wind field component and how they are represented.***

c. ***Your treatment of the asymmetric nature of hurricanes.***

d. ***The fitting methods used and any smoothing techniques employed.***

The primary model variables in the AIR Hurricane Model for the U.S. along with their associate probability distributions were described in question 14 above. These variables include:

- Annual landfall frequency
- Central pressure at landfall
- Radius of maximum winds
- Forward speed
- Landfall angle

The AIR Hurricane Model for the U.S. uses a Negative Binomial distribution to generate the number of hurricane landfalls per year. The graph below shows the actual historical data from 1900 to 2018 along with the modeled distribution for the entire U.S. coastline. The modeled distribution fits the historical data very well (see Figure 17). Also, for the state of Florida as a whole, the modeled average annual frequency of 0.61 landfalling hurricanes per year agrees with the average annual historical frequency of 0.61 landfalling hurricanes per year. We make no other assumptions as to future hurricane activity.

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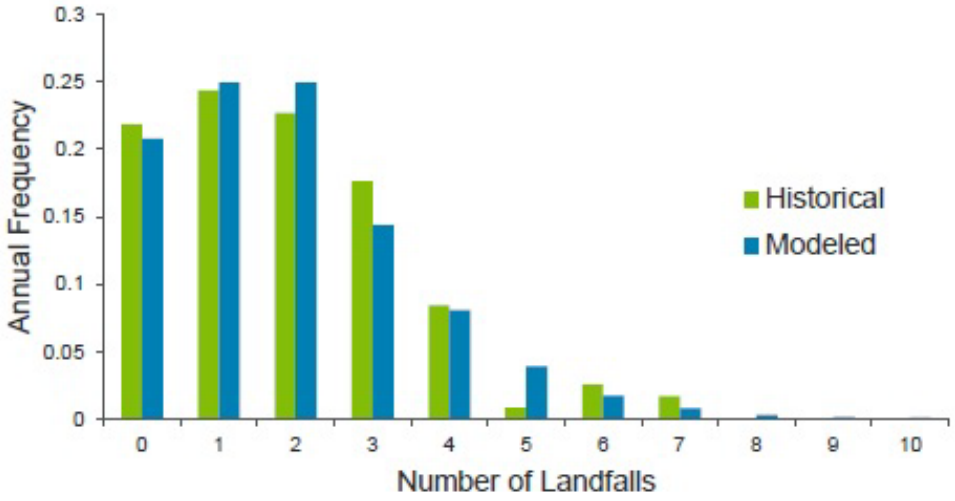

Figure 17. Historical and Modeled U.S. Annual Landfall Probability Distributions, 1900-2018

Graphs related to other model variables are available for review.

Describe and justify:

a. The data set basis for the fitted distributions.

AIR uses the historical information available from both HURDAT and HURDAT2 from year 1900 to develop probability distributions for central pressure, coastal location, and Florida storm frequency. Data for model variables not available from the two databases are derived from NWS-23, NWS-38, preliminary reports, and other sources.

b. The modeled dependencies among correlated characteristics in the wind field component and how they are represented.

All existing modeled dependencies among hurricane parameters are in line with observations. Most hurricane parameters are considered independent of one another. The following variables are dependent on latitude:

- Central pressure
- Forward speed
- Storm heading
- Air density coefficient
- Coriolis parameter
- Peripheral pressure
- Filling rate

The air density coefficient, Coriolis parameter, and peripheral pressure are direct functions of latitude; the latitudinal dependence for the rest of the parameters is modeled by coastal segment.

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The radius of maximum winds is represented using a regression model of the form $R_{max} = f(Cp, latitude) + \varepsilon$ (error term).

The wind field radial profile is based on the formulation introduced by Willoughby et al. (2006) and depends on Rmax, Vmax and latitude as well as distance from the eye. The wind increases as a power of radius inside the eye and it decays exponentially outside the eye, following a smooth transition between the two regions.

The direction from the center position is included in the asymmetry term, which is proportional to the forward speed of the storm and the cosine of the angle between the wind direction and the storm moving direction.

The adjustment to the gradient wind reduction factor (used to convert upper level winds to surface winds) is dependent on the distance from the eye and an additional factor associated with each storm called the peak weighting factor (used to reflect the vertical slant in the hurricane eye and derived from the research of Powell et al. (2009)). The gradient wind reduction factor and the peak weighting factor are generated jointly from a bounded bivariate normal distribution.

Also entering the wind calculation are the friction and gust factors, both depending on the effective roughness length which in turn is determined from the land use land cover data, and a maritime adjustment (derived from the research of Powell et al., 2003) which is dependent on the windspeed.

c. Your treatment of the asymmetric nature of hurricanes.

The term that resolves the asymmetric structure of the hurricane is a function of the translation speed of the storm and the angle between the wind direction and the storm moving direction. This contribution (expressed as a wind in miles per hour) is *added* to the total wind associated with the storm.

d. The fitting methods used and any smoothing techniques employed.

The maximum likelihood method is used to estimate the parameters of the probability distributions used for minimum central pressure, radius of maximum winds, and forward speed. To capture spatial variability in storm characteristics, the U.S. coastline is divided into 100-mile coastal segments and the parameters are estimated separately for each 100-mile segment. To reduce sampling variability and achieve a smooth transition from segment to segment, the data are pooled spatially so that data from 400 miles of coastline are used to estimate the parameters for each 100-mile segment. The pooling of the data is done symmetrically around each segment of interest.

38. ***Provide explanations and documentation that demonstrate that the hurricane intensity at landfall is consistent with the Saffir-Simpson wind range for the stochastic storm set.***

The upper limits of wind speeds in the AIR Hurricane Model for the U.S. conform to the limits as defined by the Saffir-Simpson scale:

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Table 11. Upper Limits of Wind Speeds in the AIR Hurricane Model for the U.S.

Saffir-Simpson Category	Upper Limit Wind Speed (mph)
1	95
2	110
3	129
4	156
5	171

Please note that the upper wind speed limit provided in Table 11 is the idealized maximum over water wind speed simulated for all events in the catalog. The AIR model uses maximum 1-minute sustained 10-meter windspeed when defining hurricane landfall intensity for both the Base Hurricane Storm Set and the modeled windspeeds. Please note that the model technically does not have an upper wind speed bound for Cat 5 events. Instead, the model has a lower bound on central pressure that resets any values below 884 mb to a value at or just above 884 mb, which is the lowest observed central pressure observed in history.

39. ***Describe and support the method of selecting stochastic storm tracks.***

The methodology used to generate storm tracks is based on the information available in the National Hurricane Center HURDAT2 database for the period 1900-2007. This database provides track information for more than 1,000 North Atlantic storms at six-hour time intervals. Time series techniques have been used to determine the dependence structure present in key model variables from one time period to the next. Time series models that describe the dependence in the historical data are used in the generation of simulated tracks. For example, a first-order Markov model with transition probabilities estimated from the historical data is used to generate changes in track direction of simulated storms. An illustration of the procedure is provided below. The storm tracks generated using this approach are realistic and resemble storm tracks that have been observed for historical storms.

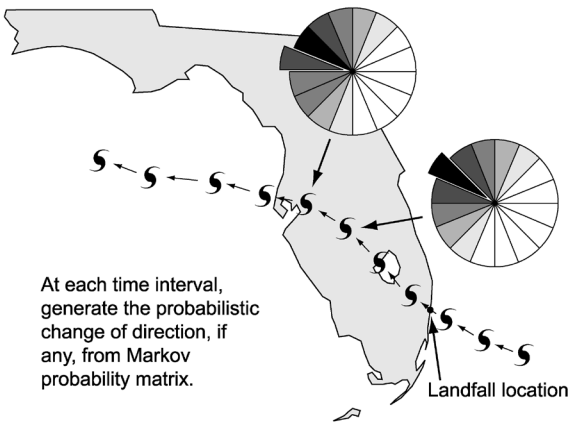

Figure 18. Storm Track Generation

AIR uses the event generation component of the model to simulate 50,000 years of potential hurricane activity.

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40. ***Describe and support the method of selecting storm track strike intervals. If strike locations are on a discrete set, show the landfall points for major metropolitan areas in Florida.***

To determine hurricane probabilities along the coast of Florida, the actual number of hurricane occurrences is tabulated for approximately 50-nautical-mile segments. For intensity distributions, 100-nautical-mile segments are used (i.e. consecutive 50-nautical-mile segments). The number of occurrences for each segment is then smoothed by setting it equal to a weighted average of the landfall counts for each segment and the surrounding segments. The following averaging formula is employed:

$$F_i = \frac{\sum_{n=-3}^{3} W_n \cdot C_{i+n}}{\sum_{n=-3}^{3} W_n}$$

where C_i = the number of historical hurricane occurrences for the ith segment

F_i = the smoothed frequency value for the ith segment

W_n = 0.30, 0.22, 0.12, and 0.01, for n = 0, ± 1, ± 2, and ± 3, respectively

The smoothing is based on a procedure well-documented in the literature (e.g., NOAA Technical Report NWS-38, page 75). The historical hurricane frequency distribution by intensity for each 100-mile coastal segment is shown in Figures 19 and 20.

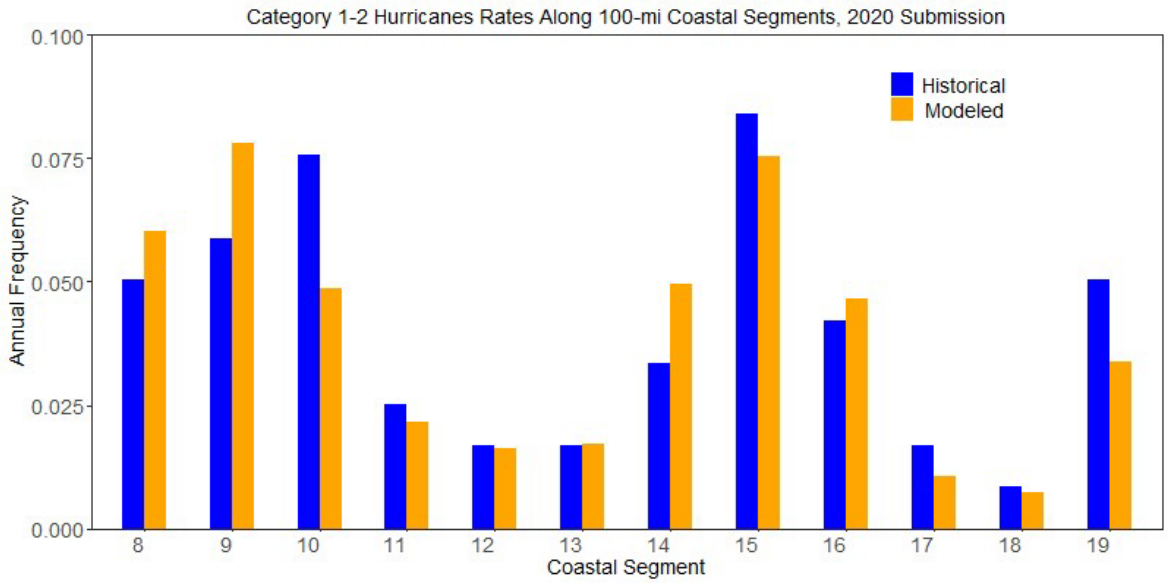

Figure 19. Historical Category 1-2 Hurricane Frequency by Coastal Segment, 1900-2020

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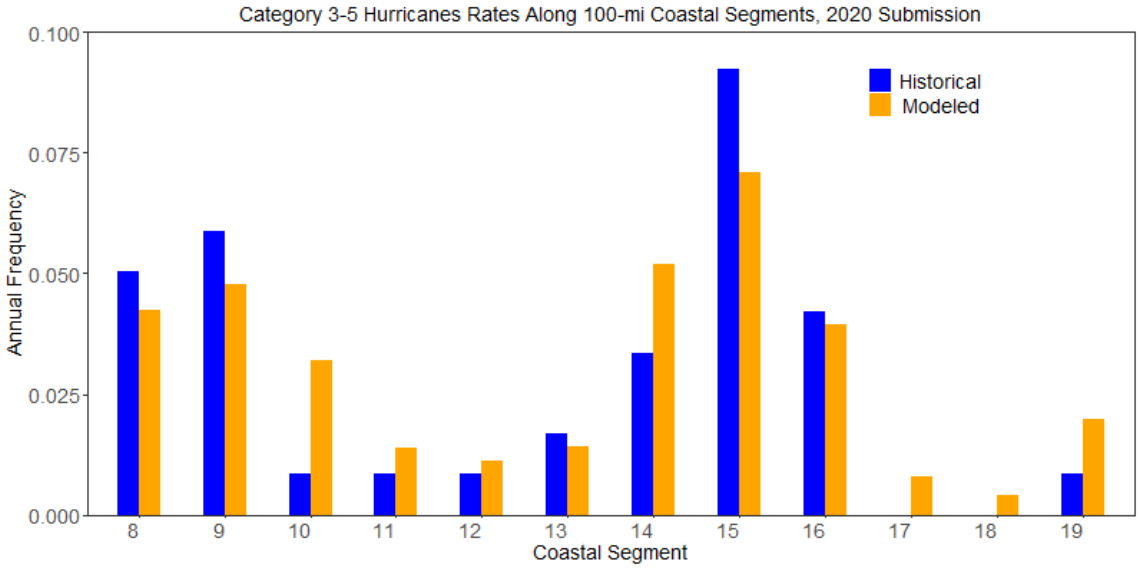

Figure 20. Historical Category 3-5 Hurricane Frequency by Coastal Segment, 1900-2020

41. ***Besides those variables identified in the M-5 disclosures (Meteorological Standard Number 5 of the Florida Commission on Hurricane Loss Projection Methodology), identify other variables in the model that affect over land wind speed estimation.***

No other variables affect over land wind speed estimation in the model.

42. ***Describe the representation of land friction effects in the model. Describe the variation in decay rate over land used in the model. Provide maps depicting land friction effects.***

The method used by AIR to model the effects of land friction on wind speeds is based on scientific methods and provides realistic wind speed transitions between adjacent ZIP Codes, counties, and territories. The magnitude of the friction coefficients is consistent with the accepted scientific literature. Typical references include Simiu and Scanlan "Wind Effects on Structures", N. Cook "The Designers Guide to Wind Loading of Building Structures. Part 1" and ESDU Engineering Sciences Data "Wind Engineering."

In the AIR model, the initial step in calculating the friction coefficient for each point of interest is to obtain an estimate of the surface roughness at the site. At ground level, horizontal drag forces induced by the surface roughness are exerted on the wind flow, causing retardation of the wind near the ground. The surface roughness is estimated based on the latest digital USGS land use/land cover data. The land use/land cover categories vary from urban or built-up land, to agricultural land, to forest land or wetlands, to water. Each terrain type has a different "roughness value" that will lead to different frictional effects on wind speeds. In general, the rougher the terrain the larger the frictional effect on wind speeds. The magnitudes of the friction coefficients in the AIR method are consistent with accepted scientific literature and empirical hurricane wind speed data.

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It is important to note that as a hurricane travels inland and encounters different types of terrain, the hurricane wind speeds do not adjust immediately upon experiencing a new terrain type. In practice, the wind has to blow over a certain length, or fetch, before the boundary layer is in equilibrium with the underlying surface, i.e., the variation of wind speed with height does not change as the fetch of the upwind uniform terrain increases. Downwind of a change in terrain roughness, such as the edge of an urban area, a new internal boundary layer begins to grow. Within this new layer the flow is not in equilibrium and the wind profile changes as distance increases. The wind profile change is modeled by using a function that varies the upwind friction coefficient to the equilibrium or fully developed friction factor over the appropriate fetch. The transition is consistent with the accepted scientific literature and the actual available hurricane wind speed data.

In the model the wind computation uses directional friction factors. At every time step, the wind direction at a given location is evaluated and the respective directional factor is applied to the wind value. Figure 21 below shows friction factors for the Florida Panhandle for winds coming from the South direction.

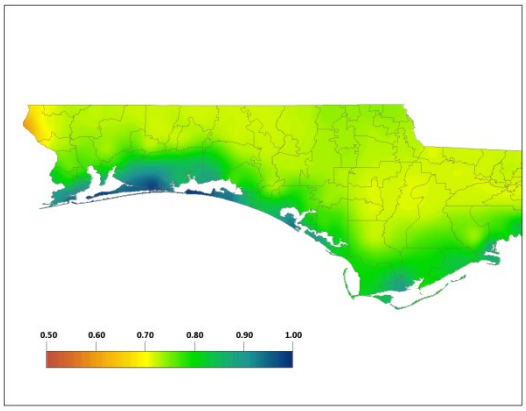

Figure 21. Friction Factors for Winds Coming From the South

The variation in decay rate (or filling) over land has been discussed under question 36. The filling functions give the reduction in the pressure deficit (i.e. the difference between the central storm pressure and the pressure at the periphery of the storm) as a function of time after landfall. The function parameters vary by coastal region and the resulting filling functions are consistent with observations as well as other inland decay functions, such as those developed by Kaplan and DeMaria (1995).

43. ***Justify the relationships between central pressure and both radius of maximum winds and radius of hurricane force winds.***

The probability distribution for radius of maximum winds (Rmax) is modeled using a regression model of the form:

$$R_{max} = f(\text{cp, latitude}) + \varepsilon\ ,$$

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where f(Cp, latitude) represents the mean of Rmax for given values of central pressure and latitude. The error term, ε, is assumed to be normally distributed. The parameters in this regression model are estimated using data available in NOAA Technical Report NWS-38, the HURDAT2 Reanalysis Project, and the DeMaria Extended Best Track Dataset (EBTRK). The final distribution is truncated using limits that depend on central pressure and are consistent with the range of historically observed values. Rmax also varies after landfall, following an autoregressive model.

A study by Kimball and Mulekar (2004[4]) and an earlier study by Weatherford and Gray (1988[5]) do not reveal any relationship between storm intensity and the radius of hurricane force winds.

44. ***Does your model generally underestimate losses for low wind speeds and overestimate losses for high wind speeds? If it does, explain how this can be acceptable. If you assert that it does not, supply convincing evidence of the independence of wind speed and the accuracy of damage estimates.***

AIR believes that the model provides an unbiased estimation of losses across the range of wind speeds. Charts provided in question 18 and tables in question 27 show that simulated mean damage ratios are consistent with actual mean damage ratios. The effect of uncertainty in damageability as well as in local intensity is treated by considering probability distributions around the model damage functions. For a given wind speed, the AIR models explicitly include a distribution around the mean damage to account for the possibility that the actual damage may be higher (or lower) than the mean damage.

45. ***Provide a listing of any papers, reports, and studies used in the development of the vulnerability functions.***

A list of papers, reports and studies used in the development of vulnerability functions has been provided in Standard G-1 Disclosure 6 of AIR's model submission to the FCHLPM (see page 27 of the submission doc: https://www.sbafla.com/methodology/Portals/Methodology/ModelSubmissions/2021/AIR_2019_FCHLPM_Submission_20210519.pdf?ver=2021-06-17-103335-633)

46. ***Justify the construction types and characteristics used, and provide validation of the range and direction of the variations in damage.***

The range and direction of the variations in damage and supporting validation data is available for review.

47. ***Document and justify all modifications to the vulnerability functions due to building codes and their enforcement.***

The AIR damage functions incorporate the results of well-documented engineering studies, tests, and structural calculations. They also reflect the relative effectiveness and enforcement of local

[4] Kimball, Sytske K and Madhuri S. Mulekar, 2004: 115-Year Climatology of North Atlantic Tropical Cyclones. Part I: Size Parameters. Journal of Climate, Vol. 17, 3555-3575.

[5] Weatherford, C. and W.M. Gray (1988): "Typhoon structure as revealed by aircraft reconnaissance. Part II: Structural variability" Mon. Wea., Rev, 116, pp.1044-1056.

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building codes AIR engineers refine and validate these functions through the use of post-disaster field survey data and through an exhaustive analysis of detailed loss data from actual events.

The AIR vulnerability model includes temporal and regional adjustments that account for changes in building codes and their enforcement, changes in building construction practices and other factors affecting the regional vulnerability over time. The model differentiates between different building design regions in Florida, based on building codes and other design guidelines, and the model's vulnerability functions are modified accordingly. It is assumed, for example, that buildings in the southern, coastal part of the state are characterized by higher degree of wind resistivity than those in more northern and central regions. The model also differentiates buildings built in different time periods throughout Florida. Engineering judgment and published research data went into the initial development of the vulnerability adjustments, and subsequent refinement of these factors has been based upon exposure and loss data provided by clients.

The resulting vulnerability functions reflect the evolution of building codes and the higher level of engineering attention in newer construction relative to older construction. The model captures the state-of-the-art when it comes to adoption and enforcement of building codes in Florida through FBC 2017, which is the latest version governing the design and construction of personal residential and commercial residential buildings. The vulnerability functions have been validated by comparing actual losses with simulated losses for different areas and time periods in Florida and have been found to be reasonable and theoretically sound. Claims data from recent hurricanes in Florida indicate that buildings built prior to 1995 are significantly more vulnerable than buildings built after 1995. Based on the adoption and evolution of building codes, the AIR Hurricane Model for the U.S. includes the following year-built categories for Florida: pre-1995, 1995-2001, 2002-2011, and post-2011. In addition to the building codes themselves, the model accounts for the impacts of structural aging and deterioration and of building technology changes on the vulnerability of buildings. Buildings built prior to 1995 are perceived as old from both these perspectives, and buildings built within the last six years (2015-2020) are considered new from an aging perspective. Between 1995 and 2015, there is a continuous change in the year-built adjustment to account for structural aging and similar factors. For each year-built category, the Individual Risk Model (Appendix D) has been used to estimate the vulnerability within the year-built band.

Separate vulnerability functions have been developed for buildings built to the minimum requirements of the Florida Building Code (FBC 2001 and more recently FBC 2010). While six unique building categories were identified in the entire state of Florida by taking into consideration the design wind speed, the terrain exposure category, and the requirements of the Windborne Debris Region (WBDR) and the High-Velocity Hurricane Zone (HVHZ), as specified in FBC 2001, eleven unique building categories (described in Appendix 9) were identified in the entire state to satisfy the aforementioned considerations of design wind speed, terrain exposure category, WBDR and HVHZ in accordance with FBC 2010. Note that the intermediate versions of FBC from FBC 2001 and FBC 2007 and the associated supplements have no material differences that impact the wind vulnerability. Similarly, subsequent versions that FBC adopted post-2011, including FBC 2010, FBC 2014, and FBC 2017 have no material differences that impact the wind vulnerability of buildings. The vulnerability functions for these building categories were derived using the building features and mitigation measures from the AIR Individual Risk Module that meet the minimum requirements of FBC 2001 and FBC 2010.

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While the design and construction of site-built buildings are based on building codes, the design and construction of manufactured homes has been regulated and governed federally by the U.S. Department of Housing and Urban Development (HUD) since the National Manufactured Housing and Construction Safety Standards Act was passed in 1974. Regulations governing the design, construction, and installation of manufactured homes have evolved considerably since passage of HUD's National Manufactured Housing and Construction Safety Standards Act in 1974. There are two clear dates with respect to manufactured home construction regulations: 1976, when HUD code was first enforced; and, 1994 when the HUD code was reinforced in the wake of Hurricane Andrew (1992). In 1999, regulations for tie-downs were updated for Florida. The zinc plating for tie-down straps was increased to provide better resistance to corrosion. In 2008, HUD added a new standard that required manufactured homes in wind zones II and III to have tie-downs. To account for the spatial and temporal variation in the vulnerability of manufactured homes, the AIR model uses the following year-built categories: pre-1976, 1976-1993, 1994-1998, 1999-2007 and post 2007.

48. ***Besides those identified in the V-2 disclosures (Vulnerability Standard Number 2 of the Florida Commission on Hurricane Loss Projection Methodology), identify and explain all mitigation measures used by the model.***

The AIR Hurricane Model for the U.S. includes the capability to account for the impact of secondary building and environmental characteristics on the vulnerability of individual risks. The modeling methodology was developed using an engineering-based framework system in a structured approach, as described in detail in Attachment D.

Based on structural engineering expertise and building damage observations made following historical hurricanes, more than 25 building features have been identified as having a significant impact on building damage and losses. Options corresponding to each feature are identified based on construction practice. Algorithms for modifying the damage functions are developed based on engineering principles and observational data. The AIR model supports any combination of multiple building features and produces a modification function that is applied to the base vulnerability function. The modification function captures the changes to building vulnerability that result when certain building features are present, and when information on such building features is known. The modification function varies with wind intensity to reflect the relative effectiveness of a building feature when subject to different wind speeds. A list of the secondary characteristics available in the model is provided in Attachment D.

49. ***Describe in detail how the model estimates damage from bypassing storms. Include examples of storms that reach hurricane strength prior to or subsequent to causing damage in Florida and are not of hurricane strength when damage is caused in Florida.***

In the AIR U.S. US Hurricane Model, bypassing storms are defined as those that pass close enough to land to produce damaging winds (≥ 40 mph) onshore, but do not actually make landfall. The AIR model generates bypassing storms through the track generation procedure described in response to question 34 above. The intent of the procedure is to ensure that hurricane losses are included when a National Weather Service watch or warning is in effect and damaging winds are over land. Damage is calculated from the point in time that the storm reaches hurricane strength, through the lifetime of the event while the calculated wind speed is greater than or equal to a threshold of 40 mph. An example of historical bypassing storm in Florida, which is included in the Official Hurricane Set of the Florida Commission, is NoName04-1935.

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50. ***Describe in detail how you handle multiple landfalls in the model and how you handle multiple events at a single location in a single season.***

Because the AIR model follows each simulated hurricane from the time of its inception until its dissipation, hurricanes with multiple landfalls are part of the simulation. Same as the frequency of single-landfalling and bypassing storms, the simulated frequency of multiple landfalls is consistent with the historical frequency of these storms during the period 1900-2018.

51. ***Identify any storms in the historical or the stochastic storm set that cause damage subsequent to 72 hours after the first damage-causing winds in the state of Florida. If your model assumes that this is not possible, explain how one can accurately make such an assumption.***

The model does not constrain the length of time during which damaging winds can be in effect. In AIR's simulated catalog of more than 30,000 Florida events, less than one percent of the storms have duration greater than 72 hours.

52. ***Provide complete detail concerning the modeler's investigation and handling of claim practices of insurance companies when data for those companies is used to develop or verify model calculations.***

AIR accompanies its requests for client company experience data with a supplemental questionnaire relating to company underwriting and claims practices. Any necessary adjustments to be consistent with the model are made to client data based on responses to these questions. If adjustments are applied to the data as indicated by the client, such adjustments are noted in the PIAF.

53. ***Describe the analyses performed to validate the model output loss costs using insurance company data that may or may not include the effects of demand surge. Demonstrate how any analyses where Hurricane Andrew losses are used considers the presence of demand surge.***

No adjustment was made to loss data for Hurricane Andrew to remove implicit demand surge. AIR does not calibrate the model damage functions to losses from any one event. Undue weight was not given to Hurricane Andrew in the validation process.

54. ***Describe the methods used to account for the implementation of multiple deductibles in the insurers' claim payment historical records for policy periods where more than one hurricane caused damage at a single location. Describe how multiple deductible claim experience in the historical record is included in the projection of future loss costs. Describe any recent changes in the process used to account for multiple deductibles.***

AIR has implemented the Florida seasonal deductibles in the software. The AIR model explicitly enables assessment of the probability and costs of multiple-event seasons. It does so by including annual frequency of occurrence among the primary variables in the stochastic catalog, which is a key model parameter. Each simulated year may have zero, one or multiple events. This approach for generating the event catalog makes it straightforward to determine the probability and losses of multiple-event seasons.

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Historical loss data from multiple events causing damage at the same location was not used in the development or validation of the model.

55. ***Provide documentation of the rules and procedures that assure accuracy of insurance data used in developing or validating the model.***

AIR accompanies its requests for insurance data used for model development or validation with a supplementary questionnaire relating to company underwriting and claims practices. Any necessary adjustments to be consistent with the model are made to client data based on responses to these questions. If adjustments are applied to the data as indicated by the client, such adjustments are noted in the PIAF.

56. ***Justify any changes from the immediate earlier version of your model of greater than five percent in weighted average loss costs for any county.***

As mentioned previously, the AIR Hurricane Model for the U.S. Version 1.0.0 has been reviewed and found acceptable for use in rate filing in Florida by the FCHLPM in June 2021, respectively. As part of the review process, AIR justified any percentage changes in weighted average loss costs for any county that are greater than 5% to the Professional Team (Pro-team) and the Commission. The FCHLPM has found AIR's explanation reasonable considering the updates to the model. In general, the most recent updates to the U.S. US Hurricane Model focus on the event generation component, (which includes updates to the historical and stochastic catalogs), building vulnerability, the ZIP Code database and the industry exposure database (affecting the average physical properties). A summary description of changes that affect the personal or commercial residential loss costs or probable maximum loss levels is provided below. The overall change in the average zero deductible statewide residential loss cost that has been reviewed by the Florida Commission is an increase of 0.3%.

Event Generation Component (i.e. Catalog): For this model release, AIR's historical storm set has been updated, incorporating track information from the 2019 version of HURDAT2. These updates have resulted in a 0.3% decrease in losses.

Building Vulnerability Updates: Overall, the vulnerability related updates resulted in a 0.1% increase in losses. The changes in the vulnerability component of the model since the previously accepted model include:

a) The pre-computed factors which adjust the base wind structural vulnerability accordingly when the user provides no year built information, as opposed to a known year built, have been updated to be relevant through 2020. This includes adjusting the underlying year built weighting assumptions to utilize the latest census and tax assessor data regarding building stock age. This is a technical data update.
b) Vulnerability adjustments that account for structural aging and building technology changes, along with aging and deterioration of roofs have been updated to be relevant through 2020. This is a technical data update.
c) The implementation of the "roof year built" secondary risk feature has been enhanced to default to a new roof for those structures that are built within the last ten years.
d) The logic of roof age assignment has been updated to assign buildings built within the last 10-20 years to have an "average" roof year built when the roof year built is unknown.

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Geographical or Other Updates: The updates in geographic and other data have resulted in a 0.5% increase in losses. The updates include:

a) The ZIP Code and Industry Exposure databases are updated each year. ZIP codes have been updated to April 2020. AIR's Industry Exposure Database for the U.S. has been updated as of 12/31/2019. The Industry Exposure Database update affects estimated industry losses and resulting demand surge factors. This is a technical update.
b) The U.S. Census Topological Integrated Geographic Encoding and Referencing (TIGER)/Line data, which supports street level geocoding, was updated to be relevant through 2019.

57. ***Provide sensitivity analyses on annual frequency, central pressure, Rmax, forward speed, and mean damage. Explicitly state the statistical techniques used to perform these analyses. Provide displays of these analyses in a graphical format (e.g. contour plots with temporal animation).***

AIR has done extensive sensitivity testing on all aspects of the US Hurricane Model. The sensitivity analyses performed include one-parameter-at-a-time studies as well as multi-parameter studies where several input variables are varied simultaneously. In most of these studies, the output variable of interest has been the insured losses evaluated at the state, county, and ZIP Code level. However, the changes in wind speed resulting from changes in the input variables have also been studied. The approaches used include changing the probability distributions used for key input variables and changing the parameters associated with these probability distributions. Model output from base-case simulations has also been examined to identify sensitive input variables.

AIR uses a Weibull distribution to model central pressure. However, the impact on the losses of using a Lognormal distribution has also been tested. For radius of maximum winds, the Lognormal has been considered as an alternative to the Normal distribution for the noise term in the regression model for Rmax. The impact of varying the bounds placed on the radius of maximum wind for very intense storms has also been evaluated. On the vulnerability side, the sensitivity studies performed include changing the damage functions used in the loss estimation.

AIR uses a Negative Binomial distribution to model annual landfall frequency with the parameters estimated using historical data since 1900. Due to the limited historical record, sampling error is present in the parameter estimates. AIR has examined the impact of the sampling error by perturbing the mean of the annual landfall distribution and examining the impact on losses.

In a multi-parameter study focusing on sampling error, AIR included three input variables: annual landfall frequency, central pressure, and radius of maximum wind. The level of damage was included as a fourth factor in the study. The study utilized a 2^4 factorial design (see, for example, Box, Hunter, and Hunter, 1978[6]) in which the mean levels of each of the four variables were perturbed and placed at two new settings, high or low, resulting in 16 experimental combinations. The high and low mean values for each input variable were generated by changing the mean values of the probability distributions for these variables by one standard error, either up or down. Main effects and interaction effects were computed using ZIP Code level loss costs in Florida as output variable. Among the input variables included in this study, changing central pressure was identified as having the largest impact on losses.

[6] Box, G.E.P., W.G. Hunter, and J.S. Hunter. (1978). *Statistics for Experimenters: An Introduction to Design, Data Analysis, and Model Building*. John Wiley and Sons, New York.

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As part of its 2009 Florida Commission submission, AIR assessed the sensitivity of temporal and spatial model wind speeds with respect to the simultaneous variation of six input parameters: central pressure (CP), radius of maximum winds (Rmax), forward speed (VT), far field pressure (FFP), gradient wind reduction factor (GWRF), and peak weighting factor (PWF). Details of the sensitivity analysis performed can be found on the FCHLPM website (AIR 2009 Form S-6 Analysis). Please note that the Commission determined that a new sensitivity analysis was not needed for the updated model during the 2019 submission cycle.

58. ***Provide detailed control and flow diagrams, completely and sufficiently labeled for each component as well as interface specifications for all components in the model. Each diagram must include components, sub-components, arcs, and labels.***

AIR maintains a primary document collection including a component design document, which contains detailed control and data flow diagrams and interface specifications that illustrate the component design of the Touchstone® software system and the architecture of the AIR Hurricane Model for the U.S., its components and sub-components. The component design document includes detailed control and data flow diagrams for event generation, and class diagrams for all other portions of the US Hurricane Model and Touchstone® system.

59. ***Provide detailed unit test documentation for testing on each model component, including all aspects of the model (meteorology, actuarial, vulnerability, statistics, user interface, and other components).***

All members of AIR's software development group are responsible for ensuring the quality of their work through unit testing. Unit tests are performed for individual software components, independent of all other components, and are documented.

Testing Teams

Formal testing of Touchstone and the U.S. US Hurricane Model is the responsibility of the Software QA, Model QA and Core QA groups. Figure 22 below illustrates at a high level the testing interaction within the development process.

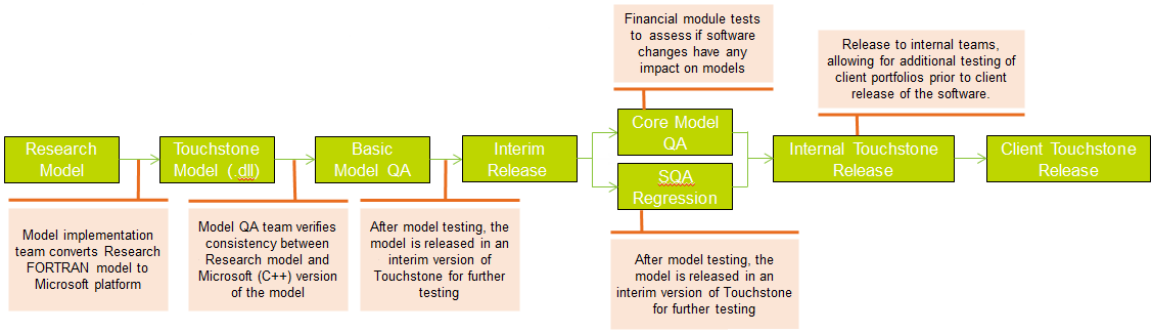

Figure 22. QA Team during the Development Process

The responsibility of each testing team is as follows:

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- Software QA—Responsible for testing the implementation and functionality of Touchstone. This group is engaged with the entire software development process, including the review of requirements and design documents.
- Model QA—Responsible for the testing of the U.S. US Hurricane Model. During the Model QA testing process, the Model QA team compares the loss results from the FORTRAN model against those from Touchstone and determines if the loss results agree from both platforms. In addition, they also verify the consistency of data between software builds. Any discrepancies are investigated. Client consulting team generates the output range reports and probable maximum loss results and compares them against the results from the previous release version. The group has weekly meetings to review ClearQuest tickets and work progress. To ensure the consistency of the results, the Model QA team develops and executes test cases and use Excel and SQL Server during the verification process. All test plans and test results are peer review primarily by the Research group. Bugs found in the QA process are resolved by the Model Development and Research groups.

Core QA—Responsible for model validation, including:

  - Building summary statistical tables on the physical event parameters from the 50K Standard and Full Historical Catalog and compares them to summary stats tables prepared by Research and Modeling team. The purpose of this test is to validate the physical peril change expectations. The test cases and results are peer reviewed and approved.
  - Prepares industry loss change management data set of exhibits for Florida, including 1) full model domain and 2) detailed-level. These exhibits include analysis permutations of event catalogs, analysis options and peril options, as well as comparison of state, county and ZIP Code of summary EP curves. The final analytics are summarized into an internal document, which is distributed among and reviewed by stakeholders.

Core QA test plans and test results are reviewed by various stakeholders, including Product Management, Software Development, Research, Core QA and Software QA.

Test Plan Development

The following steps outline the process for developing test plans.

Table 12. Test Plan Development Process

Step	Description
Gathering Requirements	Understand the objective and details of the assignment. This is accomplished by gathering the requirements from requirement documents, product management, and the appropriate subject matter experts.
Create Test Plan	Plan the testing to be performed. The plan includes the goal of the testing, what testing is required for the project/issue, as well as the regression and test types that will be employed.

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Step	Description
Review Test plan	Cross-functional review and acceptance of the plan; changes are incorporated as appropriate. Test plans are reviewed by various stakeholders, including Product Management, Software Development, Research, and Technical Services, and Client Consulting.
Generate Test Cases/Scripts	Document the steps required for testing. Include enough detail to make the test repeatable and document the expected results. Create test automation (scripts) as appropriate.
Execute Tests	Execute tests.
Review Results and Manage Issues	Review the test results and, when applicable, enter all issues into the tracking system and verify completed issues. Test results are reviewed by various stakeholders, including Product Management, Software Development, Research, Technical Services, and Client Consulting,
Report Results	Document the test results. Detail all the activities performed, archive data with the results, and announce completion.

Test Types

The types of tests conducted at AIR include the following. In addition, to evaluate the testing progress for each build of the software, the QA team maintains an overall SQA Status spreadsheet that enables them to evaluate the status of test plans in real-time:

Unit Testing: Unit testing focuses on the critical functions that are involved with calculating hurricane loss distributions. QA analyzes these functions for their proper minimum and maximum input values. The software code makes these functions accessible to the unit-testing program and, when the unit-testing flag is turned on, the functions log the output data. When running the unit-test program, the testing engineer may specify the following types of test inputs for each function:

- Custom—The engineer specifies a specific input data set for testing the function.
- Random—The unit-test program generates a random data set for testing the function. As part of the data generation, the program generates out-of-bound data to determine if the function handles erroneous inputs correctly.
- Linear—The unit-test program generates a data set by varying each input parameter by a fixed increment within the range of [90% of the minimum, 110% of the maximum] and records all possible combination of input parameter values. The test result is intended for trend analysis and boundary checking analysis.

For each test, the input and output data for each function is recorded in a file and the test data is analyzed for proper behavior.

Integration Testing: The mechanisms for unit testing are easily adopted for integration testing. After verifying that functions at a certain level behave correctly, QA verifies the correctness of other functions that invoke only the validated functions.

Aggregate Testing: To ensure broad coverage in software testing, for example, tests may include:

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- Average loss for a house of certain construction type and value for all ZIP Codes in the United States.
- Losses for a group of selected locations, building construction types, and four occupancy classes are computed and compared. Effects of deductibles are also computed and compared.

For certain aggregate tests, tests use both the new and previously released versions of the software. For each test, the results are compared between two software versions. If a discrepancy is detected between the two results, the testing group refers the case to the appropriate stakeholder, such as Research or Software Development, for further analysis.

User Interface Testing: AIR ensures that implementation of each version-specific update functions as expected on the Touchstone User Interface.

Performance Tests: AIR evaluates performance between the new and previously released version of the software. Any unexpected performance issues are investigated further.

Test Tools

Tools used during the testing process include:

- SilkTest: Build and execute automated test cases.
- IBM Rational Performance Tester: Execute UI Load Testing Performance Tests
- Beyond Compare: Compare output and validate test results.
- ClearQuest: Bug tracking and management.
- Microsoft Excel: Perform basic calculations of model losses and model parameters, such as comparisons between model versions, loss ratios, and loss cost ratios.

60. ***Provide the client data processing procedure requirements that assure the integrity and consistency of data.***

AIR maintains a client data processing procedures document in order to provide a structured approach to the analysis of client data. The document covers data log-in, mapping of client data to AIR codes, importing the data into the software, and data queries that are geared towards uncovering issues of data quality or completeness and ensuring that unique conditions or special reporting features are properly considered.

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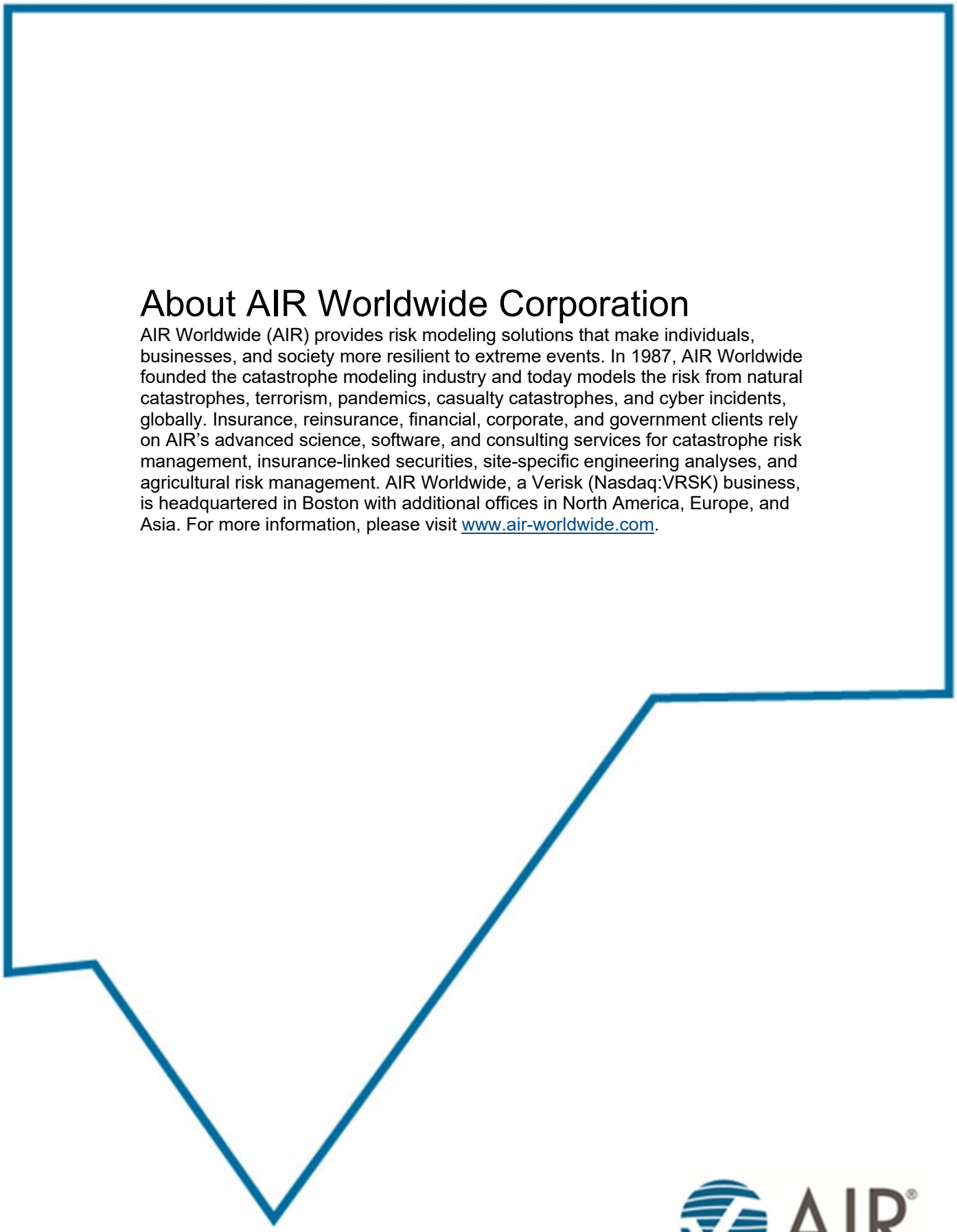
About AIR Worldwide Corporation

AIR Worldwide (AIR) provides risk modeling solutions that make individuals, businesses, and society more resilient to extreme events. In 1987, AIR Worldwide founded the catastrophe modeling industry and today models the risk from natural catastrophes, terrorism, pandemics, casualty catastrophes, and cyber incidents, globally. Insurance, reinsurance, financial, corporate, and government clients rely on AIR's advanced science, software, and consulting services for catastrophe risk management, insurance-linked securities, site-specific engineering analyses, and agricultural risk management. AIR Worldwide, a Verisk (Nasdaq:VRSK) business, is headquartered in Boston with additional offices in North America, Europe, and Asia. For more information, please visit www.air-worldwide.com.



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Attachment B

AIR Worldwide List of Staff

Professional Credentials

In total, the AIR technical staff consists of more than 500 professionals, more than 80 of whom hold PhD credentials in their fields of expertise. While many of these professionals have been directly or indirectly involved with the U.S. Hurricane Model, we list below only those individuals who have contributed significantly to model development, enhancement, testing and/or validation.

Credentials are summarized in table below. Note that all of the individuals named are full-time employees of AIR.

2.A.1. Meteorology: Name, Education	Years at AIR	Relevant Experience
Boyko Dodov Ph.D., Hydrology, University of Minnesota	15	Dr. Boyko Dodov is a Vice President and Director of Atmospheric and Flood Modeling in AIR's Research and Modeling group. He received his B.S. in Hydrogeology from the Higher Institute of Mining and Geology in Sofia, Bulgaria, and his Ph.D. in Civil Engineering - Hydrology from the University of Minnesota. Boyko is the author of numerous peer-reviewed papers and presentations related to the implementations of mathematical and statistical approaches to stochastic simulation of weather and climate phenomena.
Phillip Jue B.S., Atmospheric Sciences, University of Illinois, Champaign	6	Mr. Jue is a scientist, joined AIR in 2014 first as an intern and in 2015 as a full-time employee. Phil has a bachelor in Atmospheric sciences from the University of Illinois Champaign. Mr Jue has been working on calibration of historical events on select models here at AIR. Most recently he has been leading the real-time effort during hurricane seasons.
Sylvie Lorsolo Ph.D., Geosciences (Atmospheric Sciences), Texas Tech University	8	Dr. Lorsolo, a Senior Scientist, joined AIR in 2012 as an Atmospheric Scientist in the Research Department. Most recently, Dr. Lorsolo worked as an Assistant Scientist for the NOAA/Hurricane Research Division at the University of Miami where she focused on observational studies of the hurricane boundary layer and developed expertise on collecting and analyzing airborne data for a better understanding of hurricane intensity change. Prior to that, Dr. Lorsolo was a Research Assistant at Texas Tech University, where she studied hurricane structure at landfall and was responsible for field experiment design for land falling tropical cyclones. She also conducted damage surveys after hurricane landfall and tornado events. In addition, Dr. Lorsolo earned her Ph.D. in Geosciences from Texas Tech University.
Jeff Strong Ph.D., Atmospheric & Oceanic Sciences, Princeton University	1	Dr. Strong joined AIR in 2019 as a Scientist in the Research Department working on tropical cyclone hazard modeling. Dr. Strong came to AIR from the Lamont-Doherty Earth Observatory of Columbia University where, as a postdoctoral research scientist, he collaborated with the NASA Goddard Institute of Space Studies to develop the next-generation of global tropical cyclone models. Prior to that work, Dr. Strong was employed as a postdoctoral research scientist at the Scripps Institution of Oceanography at UCSD studying the simulated impacts of aerosols on global tropical cyclone development. Dr. Strong earned his Ph.D. and M.A. from Princeton University and a dual B.S. in Environmental Science and Mathematics from the University of Virginia.
Eric Uhlhorn Ph.D., Meteorology and Physical Oceanography, University of Miami	5	Dr. Uhlhorn joined AIR in 2015 as a Principal Scientist in the Research Department. He most recently worked as a Meteorologist for NOAA/Hurricane Research Division, where he used in situ and remote sensing observational data from aircraft to gain better understanding of tropical cyclone surface wind field structure. Prior to that, he worked as a Senior Research Associate III for the Cooperative Institute for Marine and Atmospheric Studies for the University of Miami. Dr. Uhlhorn earned his Bachelor of Science Degree in Meteorology from Florida State University, his Master of Science Degree in Physical Oceanography from Florida Institute of Technology, and his Ph.D. in Meteorology and Physical Oceanography from the University of Miami.
Richard Yablonsky Ph.D., Oceanography (Physical), University of Rhode Island	6	Dr. Yablonsky joined AIR in 2014 and is currently a Senior Scientist in the Research Department, where he leads the Storm Surge Team. Since joining AIR, he has been directly or indirectly involved in a variety of projects, including tsunami hazard modeling and all aspects of tropical cyclone hazard modeling (storm surge, precipitation, frequency, track, and intensity). Previously, Dr. Yablonsky worked as a Marine Research Scientist (2013-2014) and a Marine Research Associate (2009-2013) at the University of Rhode Island's Graduate School of Oceanography in Narragansett, RI, specializing in modeling air-sea interaction in tropical cyclones.

2.A.1. Meteorology: Name, Education	Years at AIR	Relevant Experience
		He has also held a Visiting Scientist Appointment at the Developmental Testbed Center in Boulder, CO (2014). Dr. Yablonsky obtained a Ph.D. in Oceanography from the University of Rhode Island (2009) and three degrees from North Carolina State University: M.S. in Atmospheric Science (2004), B.S. in Meteorology (2002), and B.A. in Chemistry (2002).
Ying Zhou Ph.D., Environmental Science, SUNY College of Environmental Science and Forestry	1	Dr. Zhou joined AIR as a Scientist in the Research Department. Previously, Dr. Zhou was a Consultant for FM Global, where she worked on the tracking and detection of extratropical cyclones. Prior to that, Dr. Zhou was a Research Assistant at SUNY College of Environmental Science and Forestry, where she studied the impact of extratropical cyclones, wildfires, anthropogenic and natural emissions on tropospheric ozone. In addition, she maintained atmospheric instruments to monitor air quality. Dr. Zhou earned her Ph.D. in Environmental Science from SUNY College of Environmental Science and Forestry.

2.A.2. Statistics: Name, Education	Years at AIR	Relevant Experience
Suilou Huang Ph.D., Oceanography, University of Rhode Island	8	Dr. Huang is a Senior Scientist II in the Research Department, Statistics and Applied Mathematics group, at AIR. Since she joined AIR in 2013, she has been using her statistics expertise, data analysis, and computer programming skills in a variety of projects such as developing the Canada Tropical Cyclone catalog, and the U.S. and Australia Wildfire models; updating the U.S. Hurricane catalog, providing support to the AIR Hurricane Model for the U.S. submissions to the Louisiana State Hurricane Commission and FLHCM; and providing client support. She also gives statistical training courses to AIR employees. Prior to joining AIR, Dr. Huang worked as an associate technical staff member at MIT Lincoln Laboratory, a guest scientist at Woods Hole Oceanographic Institution, and a research scientist/adjunct faculty member at New Mexico Institute of Mining and Technology. Dr. Huang holds a B.A. in Chemistry from Sun Yat-Sen University, China, an M.S. in Statistics from the University of Rhode Island, and a Ph.D. in Oceanography from the University of Rhode Island.
Susan Tolwinski-Ward Ph.D., Applied Mathematics, University of Arizona	7	Dr. Tolwinski-Ward is a Principal Scientist at AIR, with a background in data-model fusion and uncertainty quantification. She has been modeling the statistical climatology of tropical cyclones at AIR since 2013. She holds a Ph.D. in Applied Mathematics from the University of Arizona with a minor concentration in Atmospheric Sciences. Prior to beginning work at AIR, she was a National Science Foundation Mathematical Sciences Postdoctoral Research Fellow at the Institute for Mathematics Applied to Geosciences at the National Center for Atmospheric Research.

While many outside experts have been consulted on various aspects of the vulnerability functions, the primary full-time employees currently involved in model development are:

2.A.3. Vulnerability: Name, Education	Years at AIR	Relevant Experience
Sarah Bobby Ph. D., Civil and Environmental Engineering and Earth Sciences, University of Notre Dame	5	Dr. Bobby joined AIR in 2015 as an Engineer 1 and Manager in our Research Department. Prior to working with AIR, Dr. Bobby worked as a Graduate Research Assistant for the University of Notre Dame, where she created an in-house probabilistic risk assessment program for the fragility/damage analysis of structures under wind and seismic hazards through the integration of hazard and structural models. Dr. Bobby earned her B.S in Civil Engineering as well as her Ph.D. in Civil and Environmental Engineering and Earth Sciences from the University of Notre Dame.
Jayanta Guin Ph.D., Civil Engineering, State University of New York, Buffalo	23	Dr. Guin is Executive Vice President and Chief Research Officer responsible for operational and strategic management of the AIR Research and Modeling team. Under his leadership, the team has expanded the global coverage of natural catastrophe models and continues to enhance existing models. He has more than ten years of experience in probabilistic risk analysis for natural catastrophes worldwide. Dr. Guin has led the research effort on a number of capital markets transactions that involved transfer of risk due to earthquakes, cyclones and windstorms. Prior to his graduate studies, he worked as a structural engineer with a leading design consultant in India. Dr. Guin received his B.S. in Civil Engineering from Jadavpur University in India. He earned his M.S. and Ph.D. in Civil Engineering from the State University of New York, Buffalo, with a specialization in dynamic soil-structure interaction and computational mechanics. As a member of the Computational Mechanics Laboratory at SUNY, Buffalo, Dr. Guin gained extensive experience in finite-element and boundary-element analyses for a wide range of engineering problems.
Tim Johnson Ph. D., Civil Engineering, Florida Institute of Technology	5	Dr. Johnson joined AIR in 2015 as an Engineer in AIR's Research Department. Prior to working with AIR, Dr. Johnson worked as a Vulnerability Modeler/Graduate Research Assistant for the Florida Public Hurricane Loss Model where he worked as the lead engineer in the vulnerability model team of the FPHLM. Dr. Johnson earned his Bachelors, Masters and Ph.D. in Civil Engineering from Florida Institute of Technology.
Cagdas Kafali Ph.D., Civil and Environmental Engineering, Cornell University	13	Dr. Cagdas Kafali is a Senior Vice President in AIR's Research and Modeling group, working primarily on wind vulnerability of civil engineering systems. He has been involved in the development of many of AIR's wind models, particularly the Asia-Pacific typhoon models and the European Extratropical Cyclone model, and more recently the U.S. and Canada wind storm models. Dr. Kafali holds an M.S. in Structural Engineering from Case Western Reserve University and a Ph.D. in Civil Engineering from Cornell University with a minor in Applied Mathematics. In his dissertation, he developed a probabilistic methodology for assessing performance of structural/nonstructural systems in a multi-hazard environment.
Karthik Ramanathan Ph.D., Civil and Environmental Engineering, Georgia Institute of Technology	8	Dr. Ramanathan is an Assistant Vice-President and Principal Engineer in AIR's Research and Modeling Department, working primarily on the wind and flood vulnerability of civil engineering systems. Dr. Ramanathan joined AIR in 2012 as an Engineer in our Research and Modeling Department. Prior to AIR, he worked as a Graduate Research Assistant with the School of Civil and Environmental Engineering at Georgia Institute of Technology, where he earned both his Ph.D. and M.S. in Civil and Environmental Engineering with a special focus in Earthquake Engineering and Structural Reliability. Prior to joining

2.A.3. Vulnerability: Name, Education	Years at AIR	Relevant Experience
		Georgia Tech, Dr. Ramanathan obtained an M.S. from the University of Pittsburgh in Civil and Environmental Engineering with a special emphasis in Structural Engineering and Mechanics.
Kun Yang Ph.D., Civil and Environmental Engineering, University of Delaware	2	Dr. Yang joined AIR in 2018 and is an Engineer II in our Research Department. Prior to working with AIR, Dr. Yang worked as a Graduate Research Assistant for the University of Delaware, where he worked on an inter-disciplinary hurricane evacuation project that integrates meteorological and hydrological models, sociology prediction model, and transportation engineering model to support evacuation order decision making. Dr. Yang earned his B.E. in Automation with a focus on systems engineering from Huazhong University of Science and Technology, and his Ph.D. in Civil Engineering from the University of Delaware.

2.A.4. Actuarial Science: Name, Education	Years at AIR	Relevant Experience
Nicholas Brewer B.A., Actuarial Science, Bryant University	2	Mr. Brewer joined AIR in 2018 in the Consulting and Client Services Group as a Risk Analyst. He works on the Regulatory and Rating Agency team and primarily works on regulatory projects with departments of insurance. Previously he worked for Mercer as a Client Services Pensions Analyst. Before that, he worked for Allied World as an Actuarial Assistant. Mr. Brewer earned a B.A. in Actuarial Science from Bryant University.
Brendan Flaherty B.A., Mathematics, Stonehill College	2	Mr. Flaherty is a Manager in AIR's Consulting and Client Services Group. He works in the Regulatory and Rating Agency market segment assisting with various regulatory engagements and serving as primary liaison with the rating agencies. Previously, Mr. Flaherty worked for Mercer, as an actuarial consultant, specializing in long term financial forecasting and risk management strategies for U.S. pension plans. Mr. Flaherty earned a B.A. in mathematics from Stonehill College.
Stacey Gotham B.A., Mathematics, Rutgers College	12	Ms. Gotham is a Senior Actuary in the Consulting Services Group at AIR. She is a member of the American Academy of Actuaries AAA and a Fellow of the Casualty Actuarial Society FCAS. Also, she is also a member of the AAA's Property and Casualty Extreme Events and Property Lines Committee, and the Natural Catastrophe Subcommittee. Prior to joining AIR, Ms. Gotham was an actuary for the state of Massachusetts and held various actuarial positions with Liberty Mutual Insurance Group. She has a B.A. in Mathematics from Rutgers College.
Christy Shang M.S., Mathematics, University of Connecticut	9	Ms. Shang is a Manager in the Consulting and Client Services group at AIR. She works in the Regulatory and Rating Agency market segment, where she ensures compliance with all regulatory requirements of catastrophe models and assists clients in dealing with regulators and rating agencies. Ms. Shang holds a B.A. in Economics from Boston University and an M.S. in Mathematics from the University of Connecticut.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Donald Alcombright B.S., Information Systems, Daniel Webster College	13	Mr. Alcombright is the Software Support Manager in AIR's Technical Services Group.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Sikondrulu Alekhya B.E in Electronics and Communication, Vasavi college, Hyderabad, India	1	Ms. Alekhya took her first career step at AIR in June 2019 as Software Quality Assurance Engineer. She has received her bachelors degree in Electronics and Communication Engineering from Vasavi college of Engineering, Hyderabad. Her academic projects include Developing a Mobile Application called “College Diaries” for notifying students with the current happening in the college, Medication Reminder box and Mail Notification system using Bluetooth.
Vijay Santosh Alla M.S. Computer Science, New Horizon College of Engineering (Formerly National Institute of Management and Information Sciences, Bangalore University), India	1	Mr. Vijay Santosh is a Senior Manager in AIR’s Quality Assurance Team and joined AIR in Jan 2020. He worked with Publicis Sapient for 9+ Years before joining AIR in Jan 2020. He has overall 16+ years of working experience with Products and Services clients. He and his team are responsible for on time delivery of Product and ensuring the delivery quality meets the set standards. He holds a master’s degree in Computer Science and bachelor’s degree in Statistics. He has good understanding of Data Science Architecture and currently pursuing a course for Data Science Architect.
Tejaswi Battula M.S., Computer Science Kansas State University	5	Ms.Tejaswi joined AIR in June 2015 as a Database Engineer in the Software Development Group and is now a Senior Database Engineer. She has completed a Bachelor of Technology in Computer Science from JNTU, India. Prior to joining AIR she worked as a Database Engineer at Merkle,Inc.
Abhinav Chintakindi B.E., Computer Science and Engineering, Vasavi College of Engineering(OU), Hyderabad, India	7	Mr. Abhinav Kumar took his first career step at AIR in July 2013 as Software Developer I into MIG team. Currently he is taking responsibilities as "Senior Software Engineer II" in the Model Implementation Group at AIR Hyderabad, working on implementing the Hurricane Model for the United States, as well as other AIR models, in Touchstone. He completed his Bachelors of Engineering degree in Computer Science and Engineering from Vasavi College of Engineering (OU), Hyderabad.
Dennis Costello B.S., Civil and Environmental Engineering, Cornell University	15	Mr. Costello joined AIR in 2005 and is a Senior Product Manager responsible for model implementation within the AIR's software products.
Igor Cizelj Ph.D., Mechanical Engineering, Boston University	6	Dr. Igor Cizelj is a Team Lead in the Core Quality Assurance Team. He joined AIR in 2014 as a Core Quality Assurance Associate in the Product Management group. At AIR, he has created tools and crafted workflows that allow efficient, traceable, and repeatable validation of catastrophe models in all phases of model development, implementation, and quality assurance. He has have worked on earthquake, tsunami, wildfire, flood, and wind catastrophe models. Before joining AIR, during his research years at Boston University, Dr. Cizelj has proposed and evaluated methods and algorithms for synthesizing control strategies for different robotic models from temporal logic specifications. Dr. Cizelj holds a Ph.D. in Systems Engineering from Boston University and an M.A. in Mechanical Engineering from University of Zagreb.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Rohan Das MSc. Actuarial Science, ASIBAS – Amity University	4	Mr. Das is a Model QA Analyst II in AIR's Model Quality team. AIR has been the first step for Mr. Das in his career. His current responsibilities include the validation of models implemented by MIG on Touchstone against the Research model and also independent validation of the model from Touchstone to ensure that the behavior of the model is on expected lines. Models validated in the past include U.S. Tropical Cyclone's Builder's Risk Module, Japan Tropical Cyclone, Japan Inland Flood, Europe Tropical Cyclone, Europe Severe thunderstorm, U.S. Inland Flood-TS8 update, U.S. Tropical Cyclone-TS8 and TS 2020.
Suryanarayana Datla M.E., Structural Dynamics, IIT, Roorkee, India	19	Mr. Datla joined AIR Hyderabad in February 2001 and is currently Vice President of Research and Director for the Model group in Hyderabad. Mr. Datla has more than 18 years of experience in developing catastrophe loss estimation models. His current responsibilities include implementation of catastrophic risk assessment models developed for various regions and perils worldwide into AIR products. He is also involved in development of catastrophe models for various regions/perils and manages the GIS and Flood Research teams in Hyderabad. Mr. Datla holds a M.E. (Masters in Engineering) in Structural Dynamics from IIT Roorkee, India. Prior to joining AIR, he was a senior engineer at RMS India Office at Delhi for three years, where he played a crucial role in the development of earthquake, tornado, and hurricane models. In addition, he conducted post-disaster surveys for Gujarat (1998) and Orissa (1999) cyclones.
Burcu Davidson M.S., Computer Science, Suffolk University, Boston.	21	Ms. Davidson is the Vice President of Software Development at AIR. She joined AIR in 1999. Previously, she worked as an engineer at Turkish Telecom in Ordu, Turkey.
Abhilash Dhadwai Bachelor of Technology, Electronics and Communication Engineering, SRM University, Chennai, India	0.5	Mr. Abhilash Joined AIR in 2020 as Senior Software Engineer I in the Software Development group. Before joining AIR, he has four years of experience in software development using C, C++ at L and T technology services as a Senior Engineer. He has completed his Bachelor of Technology in Electronics and communication from SRM university, Chennai.
Phaninath Dheram M.Phil, Computer Science Jawaharlal Nehru University, New Delhi	8	Mr. Dheram joined AIR in 2012 as Manager and is currently the Senior Manager of the Model Implementation Group in Hyderabad. For three years prior to coming to AIR, Mr. Dheram was an independent software development consultant. For nearly 11 years before that he worked for Mentor Graphics India Pvt Ltd. in Hyderabad, developing software tools for electronic circuits design.
Srimanta Ghosh Ph.D., Hydraulics and Water Resources Eng., I.I.T. Madras, Chennai, India	3	Dr. Ghosh works as Lead Engineer in the Model Quality team at AIR. He is responsible for validating the atmospheric catastrophe risk models. Prior to joining at AIR, he worked as a research scholar and earned Ph.D. in Hydraulics and Water Resources Engineering from Indian Institute of Technology Madras. His Ph.D. dissertation was on Frequency Estimation of Floods, Droughts, and Precipitation at Regional- and Local-scale, using state-of-the-art Statistical, Physical, and Geo-Spatial Models. He has published research articles in reputed peer-reviewed international journals and presented in conferences.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Rohit Jain B.E. Computer Science, Medicaps Institute of Technology & Management, India	2	Mr. Jain is a Principal Database Engineer in Software Development Group. Prior to joining AIR, he has worked for Eze Software Group in the agile development environment on their financial trading platform. Prior to that he was working with Humana implementing business development solutions for provider team. He has Bachelor of Engineering degree from MITM, India.
Sai Teja Jenula Bachelor of Technology, Civil Engineering, CMRCET, JNT University, Hyderabad	2	Mr. Jenula took his first career step at AIR in May 2018 and is a Model QA Analyst II in the Model Quality Team. His work at AIR is dedicated towards validating the Atmospheric Peril Models and has contributed majorly on testing the US Hurricane, US Inland Flood models and in creating the MQA's Acceptance plans for build certification. Mr. Jenula has achieved the designation of Certified Extreme Event Modeler by completing the requirements of the AIR Institute Certified Extreme Event Modeler Program. He received his bachelor's degree in Civil Engineering from JNT Univerisity, Hyderabad, India.
Aditya Jinna MS., Computer Engineering, Wayne State University, Detroit, MI	20	Mr. Jinna is a Team Lead in AIR's Software Development team. He joined AIR in 2000 and worked extensively across various products at AIR. He has a bachelor's degree in Electronics and Instrumentation Engineering from Osmania University and master's degree in Computer Engineering from Wayne State University in Detroit, MI.
Mohan Kandulapati B.S., Technology & Computer Science, Jawahar Lal Nehru Technological University, India	4	Mr. Kandulapati is a member of AIR's Software Quality Assurance group and holds the title of SQA Engineer II. Mr. Kandulapati previously worked for Tech Mahindra Ltd for three years before joining AIR in 2016. He has a Bachelor's degree in Technology and Computer Science from Jawahar Lal Nehru Technological University in Hyderabad, India.
Karl Kieninger B.A., Economics, University of Virginia	6	Mr. Kieninger joined AIR in 2015 and is a Principal Database Engineer and Team Leadin our Software Development Department. Prior to working with AIR, Karl worked as a Senior Developer for eHana LLC where he participated in agile development of web-based electronic health record system. He also worked as a Senior SQL Developer for Alere Accountable Care Solutions where he developed TSQL and PL/SQL routines for HIPAA compliant HIX platform. Mr. Kieninger has earned his Bachelor of Arts degree from the University of Virginia.
Visweswara Kokkonda Bachelor of Technology, Electronics and Communication Engineering, JNTU, India.	9	Mr. Kokkonda joined AIR, Hyderabad office in July 2011 as a Database Engineer in the Software group and is now a Lead Engineer. He has completed a Bachelor of Technology in Electronics and Communication Engineering from JNTU. Also, Mr. Kokkonda completed an Executive MBA in Project Management and Leadership Management from National Institute of Business Management, Chennai. Prior to joining AIR, he worked at Primaccess Technologies Ltd as a Software Programmer for 4 years, developing Web Applications using ASP.Net, C#, Vb.Net, Ajax, Webservices, JavaScript, MSSQL Server, MySQL, and PostgreSQL. He is a Microsoft-certified SQL Server Developer, Microsoft-Certified C# Developer and Certified Professional Scrum Master.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Siddhartha Kumar Arya Master of Technology (MTech), Computer Science & Management, Deakin University, Melbourne, Australia	0.5	Siddhartha Kumar Arya joins AIR as an Information Security Manager in our Information Security group. Previously, Mr. Arya worked for Verizon Wireless as a Senior Principal Security Architect. At Verizon he was responsible for Cybersecurity Innovations; data protection; Information Security Management System; Security Operations; Security Architecture & Engineering; Application Security, IAM, Security assessment & testing, and Security Risk management frameworks. Mr. Arya holds Many data security patents for an end to end data protection. He served as Chairperson for multi-organization executive leaders to layout future security product roadmap for Teradata, Hadoop, Oracle, cloud, and open-source related security products. He is also a Chartered Professional Engineer registered with Institution of Engineers Australia. Siddhartha earned an MEng (Systems Engineering and Information Technology) from Birla Institute of Technology and Science (BITS) Pilani, MBA (concentration in MIS) from BITS Pilani and MTech (Computer Science and Management) from Deakin University, Melbourne.
Peter Lewis B.S., Business Administration, Northeastern University	21	Mr. Lewis is a Senior Vice President in the Information Technologies and Services group. He is responsible for developing and executing information technology initiatives in support of AIR's business operations. He also leads the Technical Support and Integration Solution teams, which are responsible for the maintenance and support of AIR's hosted and desktop applications in addition to custom integration with customer's systems. Peter is a Microsoft® Certified Professional specializing in systems support and database administration.
John Lu M.S., Electrical Engineering, University of Kentucky	7	Mr. Lu is the Senior Director of Software Quality Assurance (SQA) in the Product Management Department at AIR. He joined AIR in 2013 as a Lead SQA Engineer. Previously, Mr. Lu was a QA Manager at Fidelity Investments, where he led a test automation project in an Agile development group. He was also responsible for the design of an automated test suite for the Fidelity Portfolio Processing application.
Manoj Medarametla M.S., Software Systems, Birla Institute of Technology & Science, Pilani, India	12	Mr. Medarametla joined AIR in 2008 and is currently a Manager in the Software Development group at Hyderabad office. Mr. Medarametla is Certified Extreme Event Modeler and he holds an M.S. in Software Systems from Birla Institute of Technology & Science, Pilani, Rajasthan, India.
Ram Nagulpally M.S., Mechanical Engineering, University of Arizona	8	Mr. Nagulpally is Vice President and head of AIR's Quality Assurance group. He joined AIR in 2012. Prior to joining AIR, Ram served as a Consulting Director of Quality Assurance and Support at Reveal Data Corporation, where he successfully built a team to support the rapid growth of an early-stage startup, and he also managed delivery of the first Unicode-compliant localization product. Prior to that, he was Director of Operations for Geomagic, Inc., where he rolled out multiple versions of 3D analysis and modeling software. Ram has spent over 30 years leading engineering analysis teams in software development, professional services, and quality assurance. He holds a B.E. in Mechanical Engineering from Osmania University and an M.S. in Mechanical Engineering (Structural Mechanics) from the University of Arizona.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Anup Rajashekharan Nair MBA, Business Analytics from Alliance University, India	1	Mr. Nair is the Manager of Model Quality Assurance team and joined AIR during Dec 2019. He is holding Engineering Degree in Civil Engineering from Government Engineering College, Kerala. Prior joining to AIR, he worked with Chubb Insurance as Account Operation Manager and with RMS India as Project Lead.
Gayatri Natarajan B.S., Electronics and Communications Engineering, Madras University, India	14	Ms. Natarajan is Vice President in the Product Management department at AIR. As Product Manager for Touchstone she manages product releases, leads the scoping and requirements for the implementation of models, analytics and hazard layers, and coordinates development activities and delivery of software products to completion. Ms. Natarajan also leads other Touchstone enhancements such as the introduction of loss modification capabilities and comparative analytics, open platforms, transparency and other key initiatives. Ms. Natarajan received her B.S. in Electronics and Communications Engineering from Madras University in India and was awarded the silver medal for top rank in her university.
Robert Newbold M.S., Information Systems, M.B.A Boston University	18	Mr. Newbold is Executive Vice President of Business Development, Marketing, and Client Services. He is responsible for the Americas and Bermuda business development team, the global marketing team, and for providing support and client service to AIR clients in the insurance, reinsurance, securitization, and intermediary markets in the Americas and Bermuda. Rob has been involved in a wide range of consulting engagements at AIR, including loss analyses, portfolio optimizations, economic impact analyses, and the management of more than 125 catastrophe bonds. Early in his career, he coordinated all facets of catastrophe modeling for one of the largest property and casualty insurers in the industry. Mr. Newbold received an M.B.A. and an M.S. in Information Systems from Boston University's Graduate School of Management. He received a B.S. in Systems Engineering from the University of Virginia. He has achieved the designation of Certified Extreme Event Modeler by completing the requirements of the AIR Institute Certified Extreme Event Modeler Program.
Martin Partyka B.S., Economics, Boston College	2	Mr. Partyka is a Manager of Internal Audit in AIR's Research team. Currently he is responsible for reviewing required documentation, standards and files developed during each phase of the model development. Prior to joining AIR, he has worked in the Internal Audit department in various industries such as banking, healthcare and insurance.
Sudhir Kumar Potharaju B.S., Electronics and Communications, Osmania University	19	Mr. Potharaju is a Senior Vice President at AIR. He is responsible for the Software Development, Product Management, and Quality Assurance teams, providing strategic execution of AIR's product and technology roadmap, and providing overall vision and direction to these groups. Mr. Potharaju has over 15 years of experience in developing software solutions. Prior to joining AIR, Mr. Potharaju worked at the Electronics Corporation of India Ltd. (ECIL) where he led various projects in the corporate R&D and Telecommunications groups. He earned a Bachelor's degree in Electronics and Telecommunications from and an Advanced Degree in Computer Applications, specializing in performance and scalability.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Asha Prabhu B.Tech, Computer Science and Information Technology, VNR VJIET (Affiliated to JNT University), Hyderabad	8	Ms. Prabhu joined AIR in May 2011 and is a Senior Software Engineer III in AIR's Model team. Prior to joining AIR, she had four years of experience in software development/ enhancement using Microsoft Visual C++ (MFC) and SQL.
Andrew Rahedi M.A., Physics, Wesleyan University	13	Mr. Rahedi is the Director of the Core Quality Assurance Team. He joined AIR in 2008 as a Core Quality Assurance Associate in the Product Management group. Previously he was with the Hartford Life Insurance Company, where he worked as a Statistical Modeler. Andrew holds an M.A. in Physics from Wesleyan University.
Barbara Rosenstroch M.Engr, Nuclear Engineering and Applied Physics, Cornell University	8	Ms. Rosenstroch is a Principal Technical Writer in the Product Management Group. She is responsible for the development and maintenance of the Computer/Information Standards documentation for the Florida Commission on Hurricane Loss Projection Methodology process. In addition, she is in charge of the Using the Model in Touchstone series of documents, as well as the model documentation for the AIR Hurricane Model of the United States, AIR Hurricane Model for Offshore Assets, AIR China Typhoon Model, AIR Japan Typhoon Model, and the Model Builder documentation. She joined AIR in January 2012. Before joining AIR, she worked as a Senior Technical Writer at Nokia Inc. in Burlington, MA where she managed and created content for the Web Developer's Library. Also at Nokia, she held the position of Senior UI Designer, designing new features for mobile phone applications software. Ms. Rosenstroch earned a Master of Engineering degree in Nuclear Engineering and Applied Physics from Cornell University and a Bachelor of Science degree in Nuclear Engineering from Columbia University. She had a 20- year career as a nuclear engineer, performing radiation protection and shielding analyses for nuclear power plants, as well as leading projects in spent fuel storage, radioactive waste disposal, and decontamination and decommissioning and authoring consulting studies for clients.
Indumathi Sagyari B. Tech, Computer Science, JNT University, Hyderabad	13	Ms. Indumathi Sagyari is a Team Lead Engineer working in the Model Implementation Group. She joined AIR's Hyderabad Office in January 2008 as a Senior Software Engineer. Prior to joining AIR, she was working with CMC Ltd, (A TATA Enterprise) as Software Engineer where she has done projects on Defense Domain in VC++, Oracle 10g, UML etc., her academic projects include Video Conferencing, Messaging Service etc., using Java technologies.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Praveen Sandri Ph.D., Civil Engineering, Texas Tech University	23	Dr. Sandri is the Executive VP and the Managing Director of AIR's office in Hyderabad, India. He is responsible for the strategic management of the Indian Operations which provides services in the areas of software development, model implementation, GIS, model and product testing, analytics and data services along with providing client services and business development initiatives in India and the Middle East regions. He has more than 20 years of experience in probabilistic risk analysis for natural and man-made catastrophes and has been instrumental in the development of various catastrophe models worldwide. At AIR, he specialized in structural and wind engineering aspects of the AIR hurricane modeling technology. Prior to joining AIR, Dr. Sandri was a research associate at the Wind Engineering Research Center of Texas Tech University where he worked in wind engineering and was the Manager of the Wind Engineering Research Field Laboratory (WERFL). He applied expert systems and artificial neural networks to wind engineering applications. He was the project leader for the development of WIND-RITE™, a knowledge-based expert system for the Insurance Institute for Property Loss Reduction, and he developed the "Expert System as an Alternate Code Compliance Methodology" for the Florida Housing Finance Agency.
Scott Sperling B.A., Economics, Boston University	8	Mr. Sperling joined AIR in 2012 as a Core QA Associate in the Product Management department. He previously worked for the Massachusetts Division of Banks conducting on-site examinations of banks' financial books and internal models. Scott holds a B.A. in Economics with a minor in Statistics from Boston University.
Apoorv Srivastav MBA, Birla Institute of Management and Technology, Noida, India	6	Mr. Srivastav joined AIR in Jan 2014 as Risk Analyst 1 in the Model Quality Assurance Group and is now a Sr. Model QA Analyst II. He has completed his bachelors from Commerce from Lucknow Christian College, Lucknow, India. He has also completed his Master of Business Administration from Birla Institute of Management and Technology, Greater Noida, India- with a specialization in Insurance Business Management Domain. During his 6+ Years career is AIR he has gained knowledge on all the Different Models & perils supported by AIR & also has good experience in working on Custom Projects.
Ashwin Kasilingam Thillai Natarajan M.S., Industrial Engineering, Northeastern University	5	Mr. Thillai Natarajan joined AIR in 2015 and is a Core QA Associate III in the Core Quality Assurance Team. He is responsible for validating the vulnerability module of atmospheric peril models. Prior to joining AIR, Mr.Thillai Natarajan worked as Data science Intern at New England Bio Labs, Ipswich MA. Prior to that he worked as Quality Assurance associate at MAHLE IPL Ltd., Chennai, India. He holds a master's degree in Industrial Engineering from Northeastern University, Boston and a Bachelors in Engineering in Mechanical Engineering from Anna University, India.
Srinivas Thoudoju Bachelor of Technology, SRTIST, Nalgonda	11	Mr. Thoudoju is a Lead Engineer in the Software Development Group in AIR's Hyderabad office. Prior to joining AIR, he worked as a Release Engineer for Broadridge Financial Solutions.
Ramesh Ummati M.S., Earthquake Engineering, Indian Institute of Technology, Roorkee	14	Mr. Ummati is a Senior Principal Engineer in the Model QA group at AIR Hyderabad. He plays a lead role in all aspects of testing the Hurricane Model for the United States in Touchstone. He currently plays an important role in all aspects of product testing, including updating test plans and addressing critical components of the product. He received his B.S. degree in Civil Engineering and his master's degree in Earthquake Engineering, specializing in Structural Dynamics. Prior to joining AIR, Mr. Ummati worked as an Assistant Executive Engineer in Panchayat Raj (Government Organization) Engineering Department.

2.A.5. Computer/ Information Science: Name, Education	Years at AIR	Relevant Experience
Satish Vootukuru M.S. in Information Technology (MSIT), International Institute of Information Technology (IIIT), Hyderabad	5	Mr. Vootukuru is a Senior Software Engineer I in the Model Implementation Group at AIR Hyderabad, working on implementing the Hurricane Model for the United States, as well as other AIR models, in Touchstone. Prior to joining AIR, he worked at Enhance Edu as a website developer. He completed a Master of Science in Information Technology in 2015 from IIIT, Hyderabad with an E-Business Technologies specialization.
Yingqun Wang M.S., Computer Science, California State University	13	Ms. Wang joined AIR in 2007 and is a Director in the Software Development group. She now is a team lead within the Touchstone Software Development group. She previously worked as a Programmer Analyst at the University of California. Ms. Wang holds an M.S. in Computer Science from California State University in San Bernardino, CA.
David Wilson MBA., Wallace E. Carroll Graduate School of Management, Boston College	17	Mr. Wilson is a Director in the Product Management group at AIR. He manages various feature enhancements for AIR catastrophe risk products, including various workflow enhancements, geocoding enhancements, updates to the supported administrative and postal boundary data, and updates to property-specific databases. He also manages various third-party licensing activities for the PM group. Prior to joining AIR in 2003, Mr. Wilson worked as a Product Manager at Vality Technology (now part of IBM) as a Product Manager for data quality and geocoding products. He received his B.Sc. degree in Mathematics from the State University of New York at Albany, and his MBA. from the Wallace E. Carroll Graduate School of Management at Boston College.

2.A.6. Data Management and Exposures: Name, Education	Years at AIR	Relevant Experience
Anthony Hanson M.A., Economics, Boston College	15	Anthony Hanson is a Director of Analytics in the AIR Exposures group where he assists in the development of AIR's global industry exposure. Some past projects include, modeling the value of Canadian infrastructure (transportation, utilities and communications), modeling the value of industrial facilities (manufacturing, mining and energy) for the industry exposure, and most recently researching global demand surge and its impact on losses. He earned his B.A., summa cum laude, in Economics from the University of Massachusetts and an M.A. in Economics from Boston College.
Cheryl Hayes M.A., Environmental Studies, Boston University	20	Ms. Hayes is a Vice President and manager of the Exposures, Data Management, Audit and Operation teams in the Research and Modeling Group. During her tenure at AIR, she has led a multi-disciplinary team in the development of comprehensive, high resolution industry exposure databases for more than 100 countries worldwide. She has also been instrumental in streamlining the development process for the industry exposure databases, and has worked to advance the quality of the industry exposures. In addition, she has been involved in numerous consulting and special projects, including catastrophe bonds and the FEMA Flood Insurance Risk Study. Prior to joining AIR, Cheryl worked at Liberty Mutual as an analyst in the environmental department. Ms. Hayes holds her B.A. in Political Science from Mount Holyoke College and her M.A. in Environmental Studies from Boston University.

2.A.6. Data Management and Exposures: Name, Education	Years at AIR	Relevant Experience
Aaron Knox B.S., Computer Science and Economics, Rose-Hulman Institute of Technology	1	Mr. Knox joined AIR in 2019 a Senior Analyst I in the Data Management Group. His primary focus has been to streamline our AIRFlow automatic data downloads by developing a comprehensive suite of database onboarding and validation processes, including a web-based dashboard that monitors data downloads in real-time. Prior to joining AIR, Aaron worked at State Street Corporation as an assistant vice president in the Global Markets division. He earned his B.S. in both Computer Science and Economics from the Rose-Hulman Institute of Technology.
Katherine Landesman M.S., Geographic Information Sciences, Clark University	3	Ms. Landesman joined AIR in 2017 and is a Senior Analyst I in the Data Management Group. Since working at AIR, she has been instrumental in creating on-demand maps for AIR's ALERT postings, coordinating and standardizing data storage and documentation processes between departments, and scripting AIRFlow real-time data downloads. Prior to joining AIR, she worked on earning both her B.A. in Global Environmental Studies and her M.S in Geographic Information Science from Clark University.

2.A.7. Editorial: Name, Education	Years at AIR	Relevant Experience
Heidi H. Carrell B.A. English (Hons.) University of New Hampshire	3	Ms. Carrell is a Senior Writer in AIR's Marketing Communications. She is a communications professional with over 15 years of writing, editing, publications management, and research support, including coordinating research grant applications. Prior to joining AIR, she was Communications Manager at Harvard's Joint Center for Housing Studies, where she managed the State of the Nation's Housing and other research publications. Before that, she was Lab Coordinator for the E.J. Safra Center for Ethics, an interdisciplinary research center at Harvard Law School, where she edited the working paper series and managed over 300 applications yearly for U.S. and international professional fellowships.

Attachment C

Form A-1

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

Modeling Organization: AIR Worldwide
Hurricane Model Name & Version Number: AIR Hurricane Model for the U.S. v1.0.0
Hurricane Model Platform & Version Number: Touchstone 2020
Hurricane Model Release Date: 10/1/2020

ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
32601	Alachua	001	1.005	0.805	6.874
32603	Alachua	001	0.993	0.796	6.801
32605	Alachua	001	0.966	0.774	6.635
32606	Alachua	001	1.013	0.813	6.891
32607	Alachua	001	1.028	0.825	6.981
32608	Alachua	001	1.052	0.844	7.137
32609	Alachua	001	0.975	0.781	6.689
32610	Alachua	001	1.006	0.807	6.879
32611	Alachua	001	1.000	0.802	6.842
32612	Alachua	001	1.010	0.810	6.892
32615	Alachua	001	0.970	0.778	6.621
32618	Alachua	001	1.220	0.980	8.050
32631	Alachua	001	1.003	0.804	6.922
32641	Alachua	001	0.999	0.800	6.838
32643	Alachua	001	1.050	0.845	6.969
32653	Alachua	001	0.963	0.772	6.615
32669	Alachua	001	1.180	0.948	7.777
32694	Alachua	001	0.968	0.776	6.660
32040	Baker	003	0.679	0.545	4.830
32063	Baker	003	0.696	0.559	4.899
32087	Baker	003	0.624	0.500	4.505
32401	Bay	005	6.057	4.935	29.360
32403	Bay	005	10.733	8.877	43.571
32404	Bay	005	3.858	3.116	20.940
32405	Bay	005	4.923	3.994	25.454
32407	Bay	005	10.428	8.599	43.573
32408	Bay	005	11.234	9.294	45.701
32409	Bay	005	3.199	2.581	18.186
32413	Bay	005	10.467	8.646	43.486
32438	Bay	005	2.283	1.838	14.058
32444	Bay	005	3.743	3.028	20.719
32466	Bay	005	2.615	2.108	15.482
32044	Bradford	007	0.936	0.751	6.441
32058	Bradford	007	0.829	0.665	5.762
32091	Bradford	007	0.921	0.739	6.312
32622	Bradford	007	0.900	0.722	6.214

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Hurricane Model Platform & Version Number: Touchstone 2020
Hurricane Model Release Date: 10/1/2020

ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
00042	Brevard	009	3.549	2.851	21.343
32754	Brevard	009	2.904	2.335	17.545
32780	Brevard	009	3.043	2.448	18.389
32796	Brevard	009	3.033	2.440	18.289
32815	Brevard	009	3.652	2.948	21.333
32901	Brevard	009	6.663	5.433	32.373
32903	Brevard	009	10.850	8.976	45.140
32904	Brevard	009	4.293	3.461	24.118
32905	Brevard	009	6.854	5.595	32.888
32907	Brevard	009	3.569	2.869	21.220
32908	Brevard	009	3.543	2.847	21.190
32909	Brevard	009	3.892	3.132	22.624
32920	Brevard	009	8.120	6.671	38.576
32922	Brevard	009	3.683	2.971	21.369
32925	Brevard	009	9.964	8.273	43.092
32926	Brevard	009	3.142	2.529	18.900
32927	Brevard	009	3.050	2.454	18.390
32931	Brevard	009	9.195	7.595	41.868
32934	Brevard	009	4.339	3.499	24.241
32935	Brevard	009	5.618	4.554	28.992
32937	Brevard	009	10.174	8.449	43.265
32940	Brevard	009	4.762	3.855	25.657
32949	Brevard	009	8.501	6.980	38.129
32950	Brevard	009	7.355	6.013	34.475
32951	Brevard	009	11.806	9.824	47.885
32952	Brevard	009	5.257	4.290	27.384
32953	Brevard	009	4.052	3.281	22.963
32955	Brevard	009	4.357	3.522	24.223
32976	Brevard	009	9.289	7.639	40.624
00041	Broward	011	6.642	5.356	35.735
33004	Broward	011	16.501	13.728	62.439
33009	Broward	011	18.328	15.300	67.137
33019	Broward	011	20.083	16.891	71.334
33020	Broward	011	15.574	12.911	60.436
33021	Broward	011	9.206	7.484	43.874
33023	Broward	011	7.377	5.959	38.097

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
33024	Broward	011	6.463	5.209	34.875
33025	Broward	011	6.430	5.182	34.748
33026	Broward	011	6.378	5.140	34.644
33027	Broward	011	6.597	5.318	35.483
33028	Broward	011	6.584	5.305	35.491
33029	Broward	011	6.678	5.387	35.747
33060	Broward	011	14.983	12.407	59.527
33062	Broward	011	19.235	16.184	69.474
33063	Broward	011	6.283	5.062	34.323
33064	Broward	011	15.098	12.499	60.001
33065	Broward	011	6.329	5.101	34.561
33066	Broward	011	7.022	5.672	37.036
33067	Broward	011	6.261	5.044	34.311
33068	Broward	011	6.267	5.049	34.214
33069	Broward	011	8.435	6.845	41.632
33071	Broward	011	6.314	5.087	34.470
33073	Broward	011	6.505	5.244	35.264
33076	Broward	011	6.336	5.108	34.657
33301	Broward	011	16.456	13.692	62.573
33304	Broward	011	17.381	14.478	64.965
33305	Broward	011	16.492	13.710	63.064
33306	Broward	011	18.515	15.439	68.018
33308	Broward	011	18.785	15.678	68.869
33309	Broward	011	8.039	6.510	40.296
33311	Broward	011	9.120	7.410	43.632
33312	Broward	011	9.136	7.424	43.639
33313	Broward	011	6.321	5.094	34.397
33314	Broward	011	6.496	5.238	35.051
33315	Broward	011	13.022	10.735	54.036
33316	Broward	011	18.054	15.129	66.390
33317	Broward	011	6.403	5.161	34.712
33319	Broward	011	6.269	5.052	34.198
33321	Broward	011	6.281	5.061	34.324
33322	Broward	011	6.292	5.069	34.354
33323	Broward	011	6.349	5.115	34.658
33324	Broward	011	6.273	5.053	34.296

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
33325	Broward	011	6.355	5.119	34.723
33326	Broward	011	6.447	5.195	35.126
33327	Broward	011	6.440	5.193	35.089
33328	Broward	011	6.265	5.048	34.223
33330	Broward	011	6.337	5.103	34.616
33331	Broward	011	6.505	5.241	35.284
33332	Broward	011	6.536	5.269	35.380
33334	Broward	011	14.162	11.702	57.430
33351	Broward	011	6.301	5.077	34.378
33441	Broward	011	17.213	14.321	65.316
33442	Broward	011	9.325	7.584	44.612
32421	Calhoun	013	1.703	1.370	10.863
32424	Calhoun	013	1.711	1.377	10.748
32430	Calhoun	013	1.804	1.452	11.400
32449	Calhoun	013	2.170	1.747	13.094
33946	Charlotte	015	8.436	7.031	35.484
33947	Charlotte	015	5.876	4.830	27.628
33948	Charlotte	015	3.796	3.088	19.976
33950	Charlotte	015	4.255	3.456	22.335
33952	Charlotte	015	3.608	2.919	19.677
33953	Charlotte	015	3.139	2.541	17.254
33954	Charlotte	015	3.203	2.579	18.273
33955	Charlotte	015	4.354	3.514	23.811
33980	Charlotte	015	3.400	2.742	19.208
33981	Charlotte	015	4.071	3.306	21.081
33982	Charlotte	015	3.042	2.441	18.405
33983	Charlotte	015	3.150	2.531	18.618
34224	Charlotte	015	5.961	4.895	27.947
34428	Citrus	017	1.899	1.529	11.519
34429	Citrus	017	1.928	1.556	11.456
34433	Citrus	017	1.587	1.274	10.105
34434	Citrus	017	1.608	1.291	10.203
34436	Citrus	017	1.676	1.346	10.646
34442	Citrus	017	1.663	1.339	10.400
34445	Citrus	017	1.672	1.343	10.504
34446	Citrus	017	1.842	1.482	11.203

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
34448	Citrus	017	1.975	1.593	11.542
34450	Citrus	017	1.713	1.377	10.844
34452	Citrus	017	1.707	1.371	10.737
34453	Citrus	017	1.639	1.319	10.314
34461	Citrus	017	1.657	1.331	10.372
34465	Citrus	017	1.608	1.291	10.181
32003	Clay	019	1.144	0.919	7.507
32043	Clay	019	1.038	0.833	6.997
32065	Clay	019	0.926	0.743	6.254
32068	Clay	019	0.891	0.715	6.087
32073	Clay	019	1.146	0.922	7.503
32656	Clay	019	1.024	0.821	6.977
34102	Collier	021	12.141	10.114	47.638
34103	Collier	021	11.316	9.417	45.170
34104	Collier	021	6.046	4.922	29.721
34105	Collier	021	7.288	5.964	33.802
34108	Collier	021	10.531	8.746	43.124
34109	Collier	021	6.765	5.524	32.195
34110	Collier	021	7.437	6.088	34.206
34112	Collier	021	7.796	6.426	34.616
34113	Collier	021	6.941	5.687	32.149
34114	Collier	021	5.534	4.498	27.823
34116	Collier	021	4.719	3.808	25.244
34117	Collier	021	4.471	3.605	24.614
34119	Collier	021	4.497	3.630	24.405
34120	Collier	021	4.470	3.603	24.674
34138	Collier	021	10.044	8.248	43.530
34139	Collier	021	8.089	6.608	36.095
34140	Collier	021	11.575	9.620	46.886
34141	Collier	021	5.267	4.248	28.763
34142	Collier	021	4.452	3.583	25.504
34145	Collier	021	14.442	12.169	52.557
32024	Columbia	023	0.935	0.752	6.383
32025	Columbia	023	0.772	0.620	5.422
32038	Columbia	023	0.956	0.770	6.464
32055	Columbia	023	0.750	0.602	5.313

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			Frame Owners	Masonry Owners	Manufactured Homes
32061	Columbia	023	0.850	0.683	5.865
34266	DeSoto	027	2.960	2.372	18.111
34269	DeSoto	027	2.986	2.403	16.922
32628	Dixie	029	1.162	0.937	7.482
32648	Dixie	029	3.488	2.885	17.039
32680	Dixie	029	1.265	1.021	8.152
32202	Duval	031	1.052	0.846	6.933
32204	Duval	031	1.020	0.820	6.765
32205	Duval	031	1.013	0.814	6.790
32206	Duval	031	1.020	0.821	6.739
32207	Duval	031	1.073	0.863	7.070
32208	Duval	031	0.924	0.745	6.190
32209	Duval	031	0.992	0.798	6.605
32210	Duval	031	1.038	0.836	6.939
32211	Duval	031	1.067	0.860	6.953
32212	Duval	031	1.106	0.890	7.253
32214	Duval	031	1.117	0.899	7.317
32216	Duval	031	1.118	0.899	7.314
32217	Duval	031	1.122	0.902	7.379
32218	Duval	031	0.904	0.728	6.007
32219	Duval	031	0.830	0.668	5.639
32220	Duval	031	0.817	0.657	5.611
32221	Duval	031	0.846	0.680	5.821
32222	Duval	031	0.887	0.712	6.104
32223	Duval	031	1.170	0.942	7.648
32224	Duval	031	1.331	1.074	8.407
32225	Duval	031	1.191	0.960	7.637
32226	Duval	031	1.037	0.837	6.713
32227	Duval	031	3.090	2.534	16.465
32233	Duval	031	2.788	2.281	15.102
32234	Duval	031	0.749	0.601	5.300
32244	Duval	031	1.123	0.903	7.480
32246	Duval	031	1.074	0.866	7.009
32250	Duval	031	2.672	2.181	14.497
32254	Duval	031	1.001	0.806	6.667
32256	Duval	031	1.035	0.833	6.860

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			Frame Owners	Masonry Owners	Manufactured Homes
32257	Duval	031	1.171	0.944	7.640
32258	Duval	031	1.068	0.862	7.047
32266	Duval	031	2.931	2.400	15.624
32277	Duval	031	0.984	0.792	6.524
32501	Escambia	033	8.298	6.776	38.942
32502	Escambia	033	9.077	7.424	41.639
32503	Escambia	033	7.578	6.179	36.315
32504	Escambia	033	6.735	5.475	33.257
32505	Escambia	033	6.229	5.063	31.586
32506	Escambia	033	6.914	5.619	34.255
32507	Escambia	033	11.717	9.655	49.230
32508	Escambia	033	13.587	11.271	54.621
32509	Escambia	033	4.054	3.273	23.210
32511	Escambia	033	7.763	6.330	36.939
32512	Escambia	033	8.481	6.926	39.297
32514	Escambia	033	4.955	4.009	26.470
32526	Escambia	033	3.910	3.156	22.562
32533	Escambia	033	3.251	2.618	19.524
32534	Escambia	033	3.635	2.932	21.188
32535	Escambia	033	1.913	1.536	12.846
32568	Escambia	033	2.068	1.662	13.665
32577	Escambia	033	2.563	2.061	16.219
32110	Flagler	035	1.276	1.022	8.908
32136	Flagler	035	4.272	3.474	22.014
32137	Flagler	035	2.769	2.233	15.720
32164	Flagler	035	1.738	1.394	11.253
32320	Franklin	037	9.462	7.837	37.996
32322	Franklin	037	7.429	6.162	30.884
32323	Franklin	037	8.192	6.796	32.971
32328	Franklin	037	8.982	7.529	34.684
32324	Gadsden	039	1.135	0.912	7.710
32330	Gadsden	039	1.205	0.969	7.981
32332	Gadsden	039	1.092	0.878	7.343
32333	Gadsden	039	0.966	0.777	6.518
32343	Gadsden	039	1.131	0.910	7.403
32351	Gadsden	039	1.131	0.909	7.522

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			Frame Owners	Masonry Owners	Manufactured Homes
32352	Gadsden	039	1.030	0.828	6.976
32619	Gilchrist	041	1.158	0.934	7.468
32693	Gilchrist	041	1.345	1.087	8.398
33471	Glades	043	3.953	3.174	23.665
32456	Gulf	045	7.613	6.260	33.284
32465	Gulf	045	2.660	2.142	15.649
32052	Hamilton	047	0.626	0.502	4.554
32053	Hamilton	047	0.621	0.498	4.529
32096	Hamilton	047	0.698	0.560	5.032
33834	Hardee	049	2.569	2.060	16.190
33865	Hardee	049	2.661	2.134	16.376
33873	Hardee	049	2.618	2.099	16.561
33890	Hardee	049	2.591	2.075	16.472
33440	Hendry	051	5.110	4.102	29.464
33935	Hendry	051	4.040	3.252	23.347
34601	Hernando	053	1.834	1.477	11.159
34602	Hernando	053	1.858	1.496	11.511
34604	Hernando	053	2.108	1.704	12.344
34606	Hernando	053	3.162	2.572	16.697
34607	Hernando	053	4.420	3.645	19.843
34608	Hernando	053	2.360	1.911	13.428
34609	Hernando	053	2.213	1.789	12.772
34613	Hernando	053	2.157	1.741	12.550
34614	Hernando	053	2.014	1.625	11.898
34661	Hernando	053	1.685	1.353	10.832
33825	Highlands	055	2.471	1.978	16.101
33852	Highlands	055	3.469	2.782	21.309
33857	Highlands	055	4.054	3.254	24.400
33870	Highlands	055	2.531	2.026	16.539
33872	Highlands	055	2.487	1.989	16.294
33875	Highlands	055	2.610	2.088	16.972
33876	Highlands	055	3.541	2.840	21.601
33960	Highlands	055	3.281	2.628	20.407
33510	Hillsborough	057	2.331	1.879	13.979
33511	Hillsborough	057	2.448	1.975	14.466
33527	Hillsborough	057	2.195	1.763	13.614

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			Frame Owners	Masonry Owners	Manufactured Homes
33534	Hillsborough	057	3.553	2.890	18.871
33547	Hillsborough	057	2.399	1.926	14.703
33548	Hillsborough	057	2.451	1.984	13.943
33549	Hillsborough	057	2.390	1.933	13.794
33556	Hillsborough	057	2.523	2.046	14.157
33558	Hillsborough	057	2.541	2.061	14.240
33563	Hillsborough	057	2.229	1.789	14.040
33565	Hillsborough	057	2.196	1.766	13.733
33566	Hillsborough	057	2.208	1.772	13.955
33567	Hillsborough	057	2.169	1.740	13.768
33569	Hillsborough	057	2.645	2.134	15.366
33570	Hillsborough	057	4.089	3.326	21.505
33572	Hillsborough	057	4.053	3.308	20.810
33573	Hillsborough	057	3.057	2.466	17.316
33578	Hillsborough	057	3.072	2.490	16.964
33579	Hillsborough	057	2.727	2.198	15.818
33584	Hillsborough	057	2.233	1.798	13.586
33592	Hillsborough	057	2.249	1.813	13.578
33594	Hillsborough	057	2.251	1.809	13.798
33596	Hillsborough	057	2.369	1.904	14.322
33598	Hillsborough	057	2.843	2.288	16.407
33602	Hillsborough	057	3.573	2.915	18.465
33603	Hillsborough	057	3.050	2.478	16.499
33604	Hillsborough	057	2.483	2.009	14.266
33605	Hillsborough	057	3.138	2.549	16.782
33606	Hillsborough	057	3.992	3.277	18.820
33607	Hillsborough	057	4.190	3.426	20.465
33609	Hillsborough	057	4.645	3.811	22.145
33610	Hillsborough	057	2.469	1.995	14.249
33611	Hillsborough	057	5.632	4.647	25.590
33612	Hillsborough	057	2.351	1.898	13.714
33613	Hillsborough	057	2.353	1.901	13.698
33614	Hillsborough	057	3.113	2.528	16.501
33615	Hillsborough	057	4.136	3.418	19.584
33616	Hillsborough	057	6.238	5.164	27.702
33617	Hillsborough	057	2.310	1.866	13.577

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			Frame Owners	Masonry Owners	Manufactured Homes
33618	Hillsborough	057	2.437	1.970	13.936
33619	Hillsborough	057	2.955	2.397	16.262
33620	Hillsborough	057	2.323	1.877	13.616
33621	Hillsborough	057	5.904	4.886	25.758
33624	Hillsborough	057	2.510	2.032	14.178
33625	Hillsborough	057	2.732	2.217	14.985
33626	Hillsborough	057	3.249	2.648	17.044
33629	Hillsborough	057	4.954	4.072	23.341
33634	Hillsborough	057	4.121	3.396	19.958
33635	Hillsborough	057	3.847	3.165	18.918
33637	Hillsborough	057	2.271	1.835	13.470
33647	Hillsborough	057	2.307	1.863	13.744
32425	Holmes	059	1.485	1.193	9.790
32464	Holmes	059	1.483	1.192	9.845
00087	Indian River	061	4.039	3.246	23.843
32948	Indian River	061	4.409	3.550	25.386
32958	Indian River	061	8.405	6.870	38.397
32960	Indian River	061	9.951	8.158	44.471
32962	Indian River	061	9.359	7.660	42.993
32963	Indian River	061	14.303	11.958	55.598
32966	Indian River	061	5.254	4.241	28.860
32967	Indian River	061	6.671	5.414	33.518
32968	Indian River	061	6.400	5.184	33.350
32420	Jackson	063	1.729	1.390	11.086
32423	Jackson	063	1.086	0.872	7.502
32426	Jackson	063	1.219	0.979	8.321
32431	Jackson	063	1.423	1.143	9.495
32440	Jackson	063	1.344	1.079	9.003
32442	Jackson	063	1.293	1.039	8.661
32443	Jackson	063	1.191	0.957	8.117
32445	Jackson	063	1.085	0.872	7.514
32446	Jackson	063	1.245	1.000	8.423
32448	Jackson	063	1.373	1.103	9.134
32460	Jackson	063	1.181	0.949	8.003
32336	Jefferson	065	0.891	0.716	6.162
32344	Jefferson	065	0.810	0.650	5.697

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			Frame Owners	Masonry Owners	Manufactured Homes
32013	Lafayette	067	0.966	0.777	6.372
32066	Lafayette	067	1.027	0.827	6.670
32102	Lake	069	1.427	1.142	9.734
32159	Lake	069	1.717	1.374	11.391
32702	Lake	069	1.375	1.100	9.564
32726	Lake	069	2.098	1.681	13.653
32735	Lake	069	1.984	1.590	12.980
32736	Lake	069	1.597	1.278	10.885
32757	Lake	069	2.065	1.655	13.500
32767	Lake	069	1.362	1.089	9.507
32776	Lake	069	1.620	1.296	11.032
32778	Lake	069	2.294	1.840	14.692
32784	Lake	069	1.686	1.350	11.324
34705	Lake	069	2.499	2.005	15.751
34711	Lake	069	2.305	1.847	14.861
34714	Lake	069	1.931	1.546	12.909
34715	Lake	069	2.472	1.982	15.742
34731	Lake	069	1.942	1.556	12.622
34736	Lake	069	2.002	1.604	13.070
34737	Lake	069	2.208	1.770	14.269
34748	Lake	069	2.106	1.688	13.640
34753	Lake	069	1.921	1.539	12.583
34756	Lake	069	2.585	2.072	16.382
34762	Lake	069	2.096	1.680	13.560
34788	Lake	069	2.300	1.843	14.700
34797	Lake	069	2.080	1.666	13.574
33901	Lee	071	3.532	2.846	20.063
33903	Lee	071	3.406	2.742	18.986
33904	Lee	071	4.041	3.271	21.019
33905	Lee	071	3.510	2.821	20.333
33907	Lee	071	3.746	3.027	20.682
33908	Lee	071	5.959	4.878	27.718
33909	Lee	071	3.447	2.772	19.738
33912	Lee	071	3.880	3.132	21.487
33913	Lee	071	3.859	3.109	21.667
33914	Lee	071	4.813	3.916	23.541

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			Frame Owners	Masonry Owners	Manufactured Homes
33916	Lee	071	3.533	2.845	20.120
33917	Lee	071	3.339	2.684	19.430
33919	Lee	071	4.032	3.265	21.269
33920	Lee	071	3.692	2.966	21.572
33921	Lee	071	10.820	9.026	43.345
33922	Lee	071	7.987	6.541	36.575
33924	Lee	071	11.631	9.721	45.232
33928	Lee	071	4.710	3.809	24.953
33931	Lee	071	9.418	7.877	36.186
33936	Lee	071	4.061	3.272	22.984
33956	Lee	071	7.395	6.082	33.142
33957	Lee	071	12.853	10.839	46.718
33965	Lee	071	4.175	3.370	23.023
33966	Lee	071	3.733	3.008	20.973
33967	Lee	071	4.535	3.667	24.094
33971	Lee	071	3.675	2.958	21.115
33972	Lee	071	3.988	3.214	22.711
33973	Lee	071	3.732	3.004	21.265
33974	Lee	071	4.221	3.402	23.722
33976	Lee	071	3.887	3.132	22.002
33990	Lee	071	3.614	2.912	20.040
33991	Lee	071	4.141	3.343	22.183
33993	Lee	071	4.018	3.238	21.983
34134	Lee	071	8.270	6.856	35.110
34135	Lee	071	5.236	4.252	26.700
32301	Leon	073	1.081	0.869	7.113
32303	Leon	073	1.089	0.876	7.163
32304	Leon	073	1.096	0.882	7.187
32305	Leon	073	1.151	0.926	7.415
32306	Leon	073	1.087	0.874	7.140
32307	Leon	073	1.092	0.878	7.167
32308	Leon	073	1.040	0.836	6.902
32309	Leon	073	0.943	0.758	6.369
32310	Leon	073	1.158	0.932	7.508
32311	Leon	073	1.061	0.853	6.961
32312	Leon	073	0.961	0.772	6.519

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			Frame Owners	Masonry Owners	Manufactured Homes
32317	Leon	073	0.991	0.797	6.573
32399	Leon	073	1.082	0.869	7.116
32621	Levy	075	1.334	1.070	8.775
32625	Levy	075	4.886	4.039	22.371
32626	Levy	075	1.376	1.112	8.752
32668	Levy	075	1.567	1.256	10.252
32696	Levy	075	1.367	1.095	9.116
34449	Levy	075	1.680	1.349	10.496
34498	Levy	075	3.447	2.825	17.188
32321	Liberty	077	1.621	1.305	10.231
32334	Liberty	077	1.548	1.246	9.768
32059	Madison	079	0.720	0.578	5.086
32331	Madison	079	0.775	0.622	5.388
32340	Madison	079	0.740	0.594	5.204
32350	Madison	079	0.653	0.524	4.711
34201	Manatee	081	2.909	2.343	16.378
34202	Manatee	081	2.817	2.266	16.246
34203	Manatee	081	3.383	2.744	18.103
34205	Manatee	081	4.742	3.877	23.134
34207	Manatee	081	5.303	4.350	24.524
34208	Manatee	081	3.254	2.632	17.721
34209	Manatee	081	6.674	5.492	29.752
34210	Manatee	081	6.958	5.752	29.932
34211	Manatee	081	2.856	2.299	16.396
34212	Manatee	081	2.897	2.337	16.479
34215	Manatee	081	9.589	8.066	37.051
34216	Manatee	081	10.948	9.195	41.909
34217	Manatee	081	10.455	8.763	40.789
34219	Manatee	081	3.002	2.421	16.945
34221	Manatee	081	4.260	3.468	21.745
34222	Manatee	081	3.198	2.585	17.647
34243	Manatee	081	3.773	3.065	19.409
34251	Manatee	081	2.914	2.346	17.193
00045	Marion	083	1.143	0.914	8.126
32113	Marion	083	1.239	0.993	8.312
32134	Marion	083	1.001	0.801	7.081

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			Frame Owners	Masonry Owners	Manufactured Homes
32179	Marion	083	1.307	1.046	8.996
32195	Marion	083	1.543	1.235	10.408
32617	Marion	083	1.221	0.980	8.209
32667	Marion	083	1.120	0.897	7.644
32686	Marion	083	1.294	1.037	8.598
34420	Marion	083	1.526	1.225	10.043
34431	Marion	083	1.597	1.281	10.078
34432	Marion	083	1.577	1.267	9.950
34470	Marion	083	1.320	1.060	8.726
34471	Marion	083	1.410	1.134	9.216
34472	Marion	083	1.336	1.073	8.901
34473	Marion	083	1.579	1.268	10.071
34474	Marion	083	1.490	1.198	9.603
34475	Marion	083	1.418	1.140	9.267
34476	Marion	083	1.531	1.231	9.775
34478	Marion	083	1.423	1.144	9.288
34479	Marion	083	1.309	1.053	8.662
34480	Marion	083	1.401	1.125	9.210
34481	Marion	083	1.555	1.249	9.909
34482	Marion	083	1.411	1.133	9.229
34488	Marion	083	1.111	0.889	7.766
34491	Marion	083	1.588	1.275	10.489
33455	Martin	085	14.621	12.077	59.022
34956	Martin	085	5.820	4.688	32.783
34957	Martin	085	14.249	11.791	57.512
34990	Martin	085	6.496	5.249	34.595
34994	Martin	085	9.192	7.505	43.204
34996	Martin	085	13.820	11.439	56.324
34997	Martin	085	9.408	7.673	44.283
00043	Miami-Dade	086	6.823	5.505	35.899
33010	Miami-Dade	086	6.690	5.392	35.563
33012	Miami-Dade	086	6.528	5.261	35.062
33013	Miami-Dade	086	6.604	5.322	35.267
33014	Miami-Dade	086	6.511	5.247	35.040
33015	Miami-Dade	086	6.525	5.259	35.122
33016	Miami-Dade	086	6.600	5.321	35.403

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
33018	Miami-Dade	086	6.595	5.319	35.346
33030	Miami-Dade	086	8.330	6.762	40.190
33031	Miami-Dade	086	8.130	6.586	39.881
33032	Miami-Dade	086	10.304	8.443	45.659
33033	Miami-Dade	086	8.761	7.130	41.335
33034	Miami-Dade	086	8.253	6.710	39.232
33035	Miami-Dade	086	8.537	6.944	40.293
33039	Miami-Dade	086	11.110	9.151	47.047
33054	Miami-Dade	086	6.764	5.454	35.832
33055	Miami-Dade	086	6.452	5.197	34.762
33056	Miami-Dade	086	6.593	5.313	35.265
33109	Miami-Dade	086	24.616	20.667	83.386
33122	Miami-Dade	086	6.547	5.274	35.117
33125	Miami-Dade	086	10.682	8.705	48.430
33126	Miami-Dade	086	7.511	6.066	38.486
33127	Miami-Dade	086	11.120	9.080	49.583
33128	Miami-Dade	086	13.518	11.107	56.307
33129	Miami-Dade	086	15.744	12.993	62.175
33130	Miami-Dade	086	14.788	12.174	59.746
33131	Miami-Dade	086	16.494	13.725	63.235
33132	Miami-Dade	086	15.176	12.513	60.615
33133	Miami-Dade	086	13.642	11.199	56.414
33134	Miami-Dade	086	9.866	8.024	45.905
33135	Miami-Dade	086	11.848	9.681	51.805
33136	Miami-Dade	086	13.233	10.855	55.603
33137	Miami-Dade	086	13.201	10.844	55.270
33138	Miami-Dade	086	12.028	9.864	51.724
33139	Miami-Dade	086	22.650	19.102	77.817
33140	Miami-Dade	086	23.134	19.452	79.168
33141	Miami-Dade	086	20.384	17.123	71.868
33142	Miami-Dade	086	9.175	7.449	43.796
33143	Miami-Dade	086	11.864	9.732	50.808
33144	Miami-Dade	086	7.463	6.027	38.307
33145	Miami-Dade	086	12.520	10.248	53.634
33146	Miami-Dade	086	12.613	10.344	53.244
33147	Miami-Dade	086	7.796	6.309	39.246

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			Frame Owners	Masonry Owners	Manufactured Homes
33149	Miami-Dade	086	26.707	22.577	88.719
33150	Miami-Dade	086	9.549	7.772	44.661
33154	Miami-Dade	086	20.840	17.514	73.038
33155	Miami-Dade	086	8.500	6.888	41.587
33156	Miami-Dade	086	13.566	11.234	54.272
33157	Miami-Dade	086	13.190	10.847	54.031
33158	Miami-Dade	086	15.397	12.840	58.682
33160	Miami-Dade	086	19.843	16.646	70.747
33161	Miami-Dade	086	11.794	9.668	51.095
33162	Miami-Dade	086	12.447	10.232	52.771
33165	Miami-Dade	086	6.890	5.557	36.294
33166	Miami-Dade	086	6.614	5.329	35.347
33167	Miami-Dade	086	7.684	6.215	38.942
33168	Miami-Dade	086	8.854	7.186	42.666
33169	Miami-Dade	086	7.809	6.318	39.444
33170	Miami-Dade	086	9.895	8.076	44.963
33172	Miami-Dade	086	6.593	5.313	35.229
33173	Miami-Dade	086	7.432	6.006	37.856
33174	Miami-Dade	086	6.666	5.373	35.474
33175	Miami-Dade	086	6.972	5.626	36.526
33176	Miami-Dade	086	8.927	7.245	42.791
33177	Miami-Dade	086	8.354	6.765	41.137
33178	Miami-Dade	086	6.519	5.252	35.045
33179	Miami-Dade	086	11.302	9.258	49.734
33180	Miami-Dade	086	19.097	15.964	69.019
33181	Miami-Dade	086	15.774	13.088	61.220
33182	Miami-Dade	086	6.688	5.390	35.617
33183	Miami-Dade	086	7.182	5.803	37.157
33184	Miami-Dade	086	6.820	5.500	36.022
33185	Miami-Dade	086	7.124	5.752	37.050
33186	Miami-Dade	086	7.490	6.056	38.032
33187	Miami-Dade	086	7.627	6.160	38.779
33189	Miami-Dade	086	15.338	12.816	57.968
33190	Miami-Dade	086	15.532	13.029	57.633
33193	Miami-Dade	086	7.254	5.860	37.508
33194	Miami-Dade	086	7.013	5.658	36.870

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
33196	Miami-Dade	086	7.388	5.973	37.821
33199	Miami-Dade	086	6.718	5.417	35.606
00097	Monroe	087	6.168	4.976	32.748
00098	Monroe	087	9.788	8.036	42.472
33036	Monroe	087	26.722	22.779	84.198
33037	Monroe	087	24.232	20.665	77.896
33040	Monroe	087	29.371	25.119	88.352
33042	Monroe	087	23.447	19.955	73.003
33043	Monroe	087	24.400	20.789	75.772
33050	Monroe	087	28.105	24.023	85.214
33051	Monroe	087	27.833	23.756	84.920
33070	Monroe	087	26.694	22.811	83.579
32009	Nassau	089	0.689	0.554	4.848
32011	Nassau	089	0.714	0.576	4.933
32034	Nassau	089	2.022	1.654	11.436
32046	Nassau	089	0.611	0.490	4.412
32097	Nassau	089	0.906	0.734	5.899
32531	Okaloosa	091	1.922	1.544	12.564
32536	Okaloosa	091	2.191	1.761	13.810
32539	Okaloosa	091	2.172	1.746	13.697
32541	Okaloosa	091	13.063	10.821	51.556
32542	Okaloosa	091	6.147	5.004	29.987
32544	Okaloosa	091	10.840	8.949	45.624
32547	Okaloosa	091	7.851	6.424	36.067
32548	Okaloosa	091	11.808	9.755	47.847
32564	Okaloosa	091	2.272	1.827	14.347
32567	Okaloosa	091	1.544	1.240	10.379
32569	Okaloosa	091	11.263	9.304	46.916
32578	Okaloosa	091	4.806	3.910	24.277
32579	Okaloosa	091	8.336	6.829	37.449
32580	Okaloosa	091	4.661	3.775	24.537
34972	Okeechobee	093	4.557	3.664	26.547
34974	Okeechobee	093	6.778	5.472	35.864
32703	Orange	095	1.850	1.480	12.433
32709	Orange	095	2.172	1.741	13.934
32712	Orange	095	1.997	1.598	13.115

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
32751	Orange	095	1.683	1.347	11.494
32789	Orange	095	1.698	1.359	11.592
32792	Orange	095	1.735	1.388	11.777
32798	Orange	095	2.394	1.920	15.075
32801	Orange	095	1.722	1.378	11.752
32803	Orange	095	1.724	1.380	11.757
32804	Orange	095	1.706	1.365	11.658
32805	Orange	095	1.733	1.387	11.814
32806	Orange	095	1.726	1.380	11.764
32807	Orange	095	1.763	1.411	11.951
32808	Orange	095	1.749	1.399	11.901
32809	Orange	095	1.778	1.423	12.071
32810	Orange	095	1.693	1.354	11.582
32811	Orange	095	1.775	1.421	12.044
32812	Orange	095	1.762	1.410	11.974
32814	Orange	095	1.733	1.386	11.789
32816	Orange	095	1.869	1.497	12.467
32817	Orange	095	1.796	1.438	12.105
32818	Orange	095	1.857	1.486	12.516
32819	Orange	095	1.767	1.414	12.001
32820	Orange	095	1.936	1.550	12.802
32821	Orange	095	1.765	1.413	12.011
32822	Orange	095	1.814	1.452	12.261
32824	Orange	095	2.081	1.666	13.793
32825	Orange	095	1.823	1.459	12.277
32826	Orange	095	1.878	1.504	12.522
32827	Orange	095	2.118	1.696	13.922
32828	Orange	095	1.933	1.548	12.843
32829	Orange	095	1.896	1.518	12.726
32830	Orange	095	1.847	1.478	12.462
32831	Orange	095	2.087	1.671	13.713
32832	Orange	095	2.132	1.707	13.993
32833	Orange	095	2.091	1.675	13.650
32835	Orange	095	1.790	1.433	12.127
32836	Orange	095	1.759	1.408	11.980
32837	Orange	095	1.861	1.490	12.562

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			Frame Owners	Masonry Owners	Manufactured Homes
32839	Orange	095	1.767	1.414	11.995
34734	Orange	095	2.091	1.675	13.764
34760	Orange	095	2.455	1.968	15.617
34761	Orange	095	2.294	1.838	14.802
34786	Orange	095	1.910	1.529	12.804
34787	Orange	095	2.347	1.880	15.105
34739	Osceola	097	3.215	2.576	19.921
34741	Osceola	097	2.060	1.649	13.676
34743	Osceola	097	2.369	1.897	15.353
34744	Osceola	097	2.500	2.003	16.007
34746	Osceola	097	2.254	1.804	14.804
34747	Osceola	097	1.827	1.462	12.376
34758	Osceola	097	2.329	1.864	15.306
34769	Osceola	097	2.808	2.253	17.606
34771	Osceola	097	2.509	2.010	16.098
34772	Osceola	097	2.948	2.365	18.434
34773	Osceola	097	2.813	2.254	17.662
00053	Palm Beach	099	6.561	5.283	36.269
33401	Palm Beach	099	14.890	12.282	60.220
33403	Palm Beach	099	14.702	12.126	59.525
33404	Palm Beach	099	15.358	12.680	61.314
33405	Palm Beach	099	16.763	13.887	64.964
33406	Palm Beach	099	10.837	8.854	49.209
33407	Palm Beach	099	13.029	10.693	55.292
33408	Palm Beach	099	17.329	14.386	66.196
33409	Palm Beach	099	9.830	8.006	46.325
33410	Palm Beach	099	12.985	10.680	54.861
33411	Palm Beach	099	5.884	4.740	32.967
33412	Palm Beach	099	5.861	4.722	32.801
33413	Palm Beach	099	6.273	5.058	34.323
33414	Palm Beach	099	5.945	4.788	33.340
33415	Palm Beach	099	7.240	5.852	37.879
33417	Palm Beach	099	7.275	5.884	37.966
33418	Palm Beach	099	7.556	6.124	38.737
33426	Palm Beach	099	14.846	12.267	59.706
33428	Palm Beach	099	6.340	5.108	34.683

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			Frame Owners	Masonry Owners	Manufactured Homes
33430	Palm Beach	099	6.634	5.338	37.070
33431	Palm Beach	099	16.092	13.349	62.514
33432	Palm Beach	099	18.688	15.591	68.977
33433	Palm Beach	099	7.780	6.294	39.851
33434	Palm Beach	099	6.801	5.488	36.474
33435	Palm Beach	099	18.120	15.092	67.856
33436	Palm Beach	099	10.975	8.964	49.752
33437	Palm Beach	099	7.126	5.751	37.929
33438	Palm Beach	099	11.474	9.348	53.970
33444	Palm Beach	099	17.328	14.415	65.605
33445	Palm Beach	099	12.872	10.574	54.626
33446	Palm Beach	099	6.597	5.316	35.882
33449	Palm Beach	099	5.915	4.761	33.178
33458	Palm Beach	099	10.904	8.923	48.909
33460	Palm Beach	099	17.080	14.160	65.586
33461	Palm Beach	099	11.147	9.106	50.102
33462	Palm Beach	099	15.155	12.526	60.528
33463	Palm Beach	099	7.287	5.881	38.325
33467	Palm Beach	099	6.048	4.866	33.801
33469	Palm Beach	099	15.764	13.055	62.100
33470	Palm Beach	099	6.036	4.862	33.800
33472	Palm Beach	099	6.344	5.111	34.976
33473	Palm Beach	099	6.230	5.017	34.543
33476	Palm Beach	099	11.868	9.669	55.458
33477	Palm Beach	099	17.664	14.681	67.062
33478	Palm Beach	099	5.910	4.762	32.785
33480	Palm Beach	099	18.831	15.678	70.329
33483	Palm Beach	099	19.155	16.000	70.169
33484	Palm Beach	099	8.709	7.058	43.032
33486	Palm Beach	099	13.790	11.365	56.905
33487	Palm Beach	099	17.790	14.820	66.446
33493	Palm Beach	099	6.687	5.383	37.181
33496	Palm Beach	099	6.904	5.571	36.892
33498	Palm Beach	099	6.402	5.157	35.042
33523	Pasco	101	1.945	1.565	12.119
33525	Pasco	101	2.202	1.775	13.387

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			Frame Owners	Masonry Owners	Manufactured Homes
33540	Pasco	101	2.183	1.757	13.524
33541	Pasco	101	2.264	1.824	13.859
33542	Pasco	101	2.242	1.806	13.824
33543	Pasco	101	2.262	1.824	13.628
33544	Pasco	101	2.376	1.919	13.980
33545	Pasco	101	2.281	1.840	13.675
33559	Pasco	101	2.360	1.907	13.766
33576	Pasco	101	2.298	1.855	13.646
34610	Pasco	101	2.322	1.878	13.269
34637	Pasco	101	2.441	1.972	13.885
34638	Pasco	101	2.512	2.035	14.104
34639	Pasco	101	2.418	1.954	13.990
34652	Pasco	101	5.335	4.428	23.574
34653	Pasco	101	3.991	3.263	19.628
34654	Pasco	101	2.720	2.204	14.913
34655	Pasco	101	2.802	2.274	15.266
34667	Pasco	101	4.987	4.093	22.919
34668	Pasco	101	5.003	4.124	22.655
34669	Pasco	101	2.775	2.252	15.181
34690	Pasco	101	4.550	3.732	21.604
34691	Pasco	101	6.105	5.073	26.639
33701	Pinellas	103	7.340	6.071	30.886
33702	Pinellas	103	4.844	3.981	22.940
33703	Pinellas	103	5.910	4.892	26.193
33704	Pinellas	103	6.487	5.350	28.192
33705	Pinellas	103	8.126	6.733	33.738
33706	Pinellas	103	8.594	7.200	33.901
33707	Pinellas	103	7.509	6.232	31.280
33708	Pinellas	103	7.891	6.621	30.627
33709	Pinellas	103	4.688	3.841	22.284
33710	Pinellas	103	5.760	4.749	25.788
33711	Pinellas	103	7.586	6.328	30.835
33712	Pinellas	103	8.391	6.960	34.360
33713	Pinellas	103	5.622	4.617	25.575
33714	Pinellas	103	4.594	3.750	22.231
33715	Pinellas	103	9.760	8.202	37.140

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			Frame Owners	Masonry Owners	Manufactured Homes
33716	Pinellas	103	4.333	3.551	21.335
33755	Pinellas	103	5.862	4.850	26.102
33756	Pinellas	103	5.840	4.824	25.873
33759	Pinellas	103	4.158	3.397	20.418
33760	Pinellas	103	3.766	3.065	19.284
33761	Pinellas	103	4.356	3.567	21.123
33762	Pinellas	103	3.912	3.196	19.705
33763	Pinellas	103	4.810	3.946	22.733
33764	Pinellas	103	4.171	3.417	20.537
33765	Pinellas	103	4.622	3.788	22.085
33767	Pinellas	103	7.376	6.184	29.648
33770	Pinellas	103	6.368	5.270	27.539
33771	Pinellas	103	4.207	3.442	20.779
33772	Pinellas	103	7.409	6.147	30.845
33773	Pinellas	103	4.138	3.376	20.674
33774	Pinellas	103	8.356	6.954	33.854
33776	Pinellas	103	9.175	7.646	36.256
33777	Pinellas	103	4.607	3.778	22.122
33778	Pinellas	103	6.334	5.233	27.599
33781	Pinellas	103	3.719	3.029	19.105
33782	Pinellas	103	3.578	2.911	18.651
33785	Pinellas	103	8.886	7.431	35.307
33786	Pinellas	103	8.130	6.798	32.942
34677	Pinellas	103	3.476	2.844	17.643
34681	Pinellas	103	6.242	5.198	26.795
34683	Pinellas	103	5.489	4.529	24.418
34684	Pinellas	103	4.174	3.416	20.308
34685	Pinellas	103	3.138	2.558	16.444
34688	Pinellas	103	3.062	2.490	16.295
34689	Pinellas	103	5.629	4.693	23.814
34695	Pinellas	103	4.023	3.289	19.815
34698	Pinellas	103	5.909	4.883	26.051
33801	Polk	105	2.006	1.606	13.211
33803	Polk	105	2.046	1.639	13.306
33805	Polk	105	1.955	1.567	12.850
33809	Polk	105	2.009	1.611	13.138

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

Modeling Organization: AIR Worldwide
Hurricane Model Name & Version Number: AIR Hurricane Model for the U.S. v1.0.0
Hurricane Model Platform & Version Number: Touchstone 2020
Hurricane Model Release Date: 10/1/2020

ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
33810	Polk	105	2.009	1.612	13.032
33811	Polk	105	2.147	1.721	13.694
33812	Polk	105	2.150	1.722	13.958
33813	Polk	105	2.186	1.752	14.051
33815	Polk	105	2.003	1.606	13.011
33823	Polk	105	2.089	1.673	13.811
33827	Polk	105	2.463	1.973	15.989
33830	Polk	105	2.360	1.890	15.226
33837	Polk	105	1.934	1.548	12.988
33838	Polk	105	2.227	1.781	14.858
33839	Polk	105	2.220	1.777	14.579
33841	Polk	105	2.517	2.017	16.108
33843	Polk	105	2.410	1.931	15.692
33844	Polk	105	2.135	1.708	14.220
33849	Polk	105	2.004	1.607	12.757
33850	Polk	105	2.085	1.670	13.848
33853	Polk	105	2.451	1.962	16.026
33854	Polk	105	2.660	2.131	17.125
33855	Polk	105	2.742	2.198	17.499
33859	Polk	105	2.429	1.945	15.896
33860	Polk	105	2.331	1.869	14.653
33868	Polk	105	2.057	1.650	13.501
33880	Polk	105	2.251	1.803	14.769
33881	Polk	105	2.149	1.721	14.258
33884	Polk	105	2.263	1.810	14.988
33896	Polk	105	1.863	1.492	12.579
33897	Polk	105	1.847	1.479	12.432
33898	Polk	105	2.416	1.934	15.879
34759	Polk	105	2.261	1.809	14.978
32112	Putnam	107	1.491	1.194	10.099
32131	Putnam	107	1.166	0.934	7.963
32139	Putnam	107	1.587	1.271	10.560
32140	Putnam	107	0.995	0.798	6.856
32148	Putnam	107	1.016	0.814	7.068
32177	Putnam	107	1.098	0.879	7.636
32181	Putnam	107	1.272	1.018	8.802

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

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Hurricane Model Platform & Version Number: Touchstone 2020
Hurricane Model Release Date: 10/1/2020

ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
32187	Putnam	107	1.199	0.960	8.243
32189	Putnam	107	1.145	0.916	7.977
32193	Putnam	107	1.099	0.879	7.748
32640	Putnam	107	1.061	0.852	7.276
32666	Putnam	107	1.051	0.842	7.207
32561	Santa Rosa	113	15.688	13.009	61.556
32563	Santa Rosa	113	12.965	10.685	53.853
32565	Santa Rosa	113	2.030	1.631	13.367
32566	Santa Rosa	113	10.143	8.346	44.137
32570	Santa Rosa	113	2.780	2.235	17.312
32571	Santa Rosa	113	3.161	2.542	19.212
32583	Santa Rosa	113	3.235	2.602	19.495
34223	Sarasota	115	7.353	6.084	32.074
34228	Sarasota	115	8.925	7.521	34.200
34229	Sarasota	115	7.281	6.002	31.375
34231	Sarasota	115	7.016	5.799	30.234
34232	Sarasota	115	3.458	2.807	18.545
34233	Sarasota	115	4.142	3.367	21.106
34234	Sarasota	115	5.015	4.114	23.482
34235	Sarasota	115	3.355	2.718	17.999
34236	Sarasota	115	6.269	5.212	26.963
34237	Sarasota	115	4.596	3.760	22.409
34238	Sarasota	115	5.314	4.356	25.247
34239	Sarasota	115	5.692	4.683	26.177
34240	Sarasota	115	2.869	2.313	16.438
34241	Sarasota	115	2.925	2.357	16.691
34242	Sarasota	115	8.668	7.265	34.523
34275	Sarasota	115	6.195	5.083	28.214
34285	Sarasota	115	7.189	5.928	31.339
34286	Sarasota	115	2.781	2.238	16.327
34287	Sarasota	115	2.843	2.296	16.260
34288	Sarasota	115	2.849	2.289	16.810
34289	Sarasota	115	2.757	2.213	16.466
34291	Sarasota	115	2.742	2.210	16.049
34292	Sarasota	115	3.981	3.232	20.884
34293	Sarasota	115	5.766	4.715	27.001

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

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Hurricane Model Platform & Version Number: Touchstone 2020
Hurricane Model Release Date: 10/1/2020

ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
32701	Seminole	117	1.670	1.336	11.413
32707	Seminole	117	1.758	1.407	11.864
32708	Seminole	117	1.794	1.436	12.026
32714	Seminole	117	1.647	1.318	11.300
32730	Seminole	117	1.713	1.371	11.639
32732	Seminole	117	1.969	1.578	12.892
32746	Seminole	117	1.720	1.377	11.581
32750	Seminole	117	1.690	1.353	11.485
32765	Seminole	117	1.879	1.505	12.487
32766	Seminole	117	1.972	1.580	12.935
32771	Seminole	117	1.744	1.396	11.675
32773	Seminole	117	1.887	1.511	12.498
32779	Seminole	117	1.609	1.287	11.035
32033	St. Johns	109	1.250	1.009	8.314
32080	St. Johns	109	3.848	3.130	20.086
32081	St. Johns	109	1.474	1.192	9.323
32082	St. Johns	109	2.913	2.383	15.635
32084	St. Johns	109	2.351	1.904	13.633
32086	St. Johns	109	2.278	1.844	13.423
32092	St. Johns	109	1.155	0.933	7.664
32095	St. Johns	109	1.990	1.611	12.000
32145	St. Johns	109	1.164	0.932	8.062
32259	St. Johns	109	1.209	0.976	7.881
34945	St. Lucie	111	5.661	4.572	30.766
34946	St. Lucie	111	10.126	8.289	45.786
34947	St. Lucie	111	8.102	6.596	39.652
34949	St. Lucie	111	15.482	12.884	60.738
34950	St. Lucie	111	10.602	8.688	47.306
34951	St. Lucie	111	7.165	5.821	36.103
34952	St. Lucie	111	9.371	7.660	43.658
34953	St. Lucie	111	5.548	4.472	30.933
34981	St. Lucie	111	7.479	6.078	37.543
34982	St. Lucie	111	10.054	8.236	45.592
34983	St. Lucie	111	6.460	5.236	33.948
34984	St. Lucie	111	5.973	4.830	32.347
34986	St. Lucie	111	5.585	4.508	30.771

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
34987	St. Lucie	111	5.593	4.508	31.186
34988	St. Lucie	111	5.387	4.341	30.419
32162	Sumter	119	1.647	1.319	10.886
32163	Sumter	119	1.642	1.315	10.914
33513	Sumter	119	1.860	1.496	11.692
33514	Sumter	119	1.906	1.527	12.274
33538	Sumter	119	1.777	1.427	11.289
33585	Sumter	119	1.887	1.517	11.990
33597	Sumter	119	1.697	1.362	10.966
34484	Sumter	119	1.621	1.300	10.641
34785	Sumter	119	1.714	1.373	11.220
32008	Suwannee	121	1.052	0.847	6.950
32060	Suwannee	121	0.844	0.677	5.880
32062	Suwannee	121	0.944	0.758	6.407
32064	Suwannee	121	0.822	0.660	5.755
32071	Suwannee	121	1.002	0.806	6.723
32094	Suwannee	121	0.860	0.691	5.957
32347	Taylor	123	1.036	0.833	6.888
32348	Taylor	123	1.182	0.952	7.617
32356	Taylor	123	1.205	0.971	7.654
32359	Taylor	123	2.046	1.664	11.444
32054	Union	125	0.868	0.696	6.029
32083	Union	125	0.797	0.640	5.557
32114	Volusia	127	3.326	2.684	18.837
32117	Volusia	127	3.317	2.677	18.731
32118	Volusia	127	4.992	4.053	25.511
32119	Volusia	127	3.252	2.624	18.484
32124	Volusia	127	1.456	1.166	10.026
32127	Volusia	127	3.687	2.990	19.895
32128	Volusia	127	1.816	1.456	11.895
32129	Volusia	127	2.810	2.261	16.547
32130	Volusia	127	1.368	1.095	9.685
32132	Volusia	127	3.786	3.067	20.234
32141	Volusia	127	3.870	3.136	20.736
32168	Volusia	127	2.395	1.927	14.580
32169	Volusia	127	5.594	4.576	27.344

Form A-1: Zero Deductible Personal Residential Hurricane Loss Costs by ZIP Code

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ZIP Code	County Name	FIPS Code	Hurricane Lost Cost per Policy Type		
			Frame Owners	Masonry Owners	Manufactured Homes
32174	Volusia	127	2.556	2.056	15.346
32176	Volusia	127	4.773	3.878	24.353
32180	Volusia	127	1.408	1.126	9.911
32190	Volusia	127	1.698	1.360	11.540
32713	Volusia	127	1.643	1.315	11.337
32720	Volusia	127	1.424	1.139	10.015
32724	Volusia	127	1.431	1.145	10.042
32725	Volusia	127	1.726	1.382	11.794
32738	Volusia	127	1.682	1.347	11.524
32744	Volusia	127	1.528	1.223	10.608
32759	Volusia	127	4.348	3.530	22.850
32763	Volusia	127	1.571	1.257	10.909
32764	Volusia	127	1.804	1.446	12.191
32327	Wakulla	129	1.473	1.191	9.044
32346	Wakulla	129	5.050	4.175	20.689
32355	Wakulla	129	2.238	1.821	11.990
32358	Wakulla	129	1.836	1.479	11.095
32433	Walton	131	1.882	1.513	12.123
32435	Walton	131	2.095	1.684	13.133
32439	Walton	131	3.891	3.139	21.621
32455	Walton	131	2.104	1.693	13.144
32459	Walton	131	10.058	8.274	43.005
32461	Walton	131	10.866	9.000	43.916
32550	Walton	131	11.473	9.531	46.510
32427	Washington	133	1.813	1.457	11.466
32428	Washington	133	1.911	1.537	11.908
32437	Washington	133	2.711	2.186	15.725
32462	Washington	133	2.251	1.813	13.529

Attachment D

The AIR Hurricane Model for the United States:
Accounting for Secondary Risk Characteristics

The AIR Hurricane Model for the United States

Accounting for Secondary Risk Characteristics

AIR

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Executive Summary

This document provides an overview of AIR's Individual Risk Module (IRM) for modeling the impact of secondary risk characteristics on damageability and insured hurricane losses in the United States. The capability is part of the vulnerability component of the AIR Hurricane Model for the U.S. and is included in AIR's detailed loss estimation software, Touchstone®. This document facilitates a better understanding of the impact of secondary building and environmental features on damage and loss. It will also assist clients in deriving mitigation factors to be used for property loss costs.

AIR's approach is an engineering based framework designed to estimate the performance of residential and commercial buildings under wind loads. It is based on engineering principles and data regarding building performance during high winds.

The general, or base, damage functions used by the AIR Hurricane Model for the U.S. are individually developed for the "typical" building with certain "primary" risk characteristics, which include age, height, construction type and occupancy class. The construction and occupancy classes are broadly defined, without reference to individual—or secondary—structural characteristics. AIR's general damage functions were validated and calibrated using extensive and detailed actual hurricane loss data. The relative abundance of hurricane loss data greatly facilitates the determination of average or "typical" building performance.

Modification functions (or secondary risk characteristics) are applied to the general damage functions to reflect the performance enhancement or diminution of a wide variety of secondary structural and environmental characteristics. These might include roof covering, roof pitch, type of window protection or proximity to trees (which are potential sources of wind-borne missiles). Detailed claims data from 2004 and 2005 storms have been used to validate the impact of these secondary risk characteristics on building vulnerability.

The modification functions referenced above reflect the difference between the performance of a building with known structural and environmental characteristics and that of the typical building. For example, the modification function for a residential wood frame building with hip roof indicates how it would perform differently from a typical residential wood frame building whose roof is mathematically defined to exhibit average performance.

The modification functions are themselves functions of wind speed. That is, the effectiveness of mitigating characteristics varies according to the wind speed. In addition, the combined effect of the modification functions for different secondary risk characteristics is complex and not necessarily additive or multiplicative.

The marginal impact of secondary risk characteristics on building vulnerability is dependent on the year that the structure was built and on its location. This is due to the fact that for a class of structure, the AIR Hurricane Model for the U.S. defines a *typical* building in terms of *typical* secondary risk characteristics for each location and year built. User input of secondary risk characteristics will overwrite the *default secondary risk characteristics*, and a new vulnerability function is created. The new function may reflect lower or higher vulnerability than the default, depending on the effect of user's input relative to default features.

For example, if a user inputs "engineered shutters," this will result in no, or minor, reductions in vulnerability for a home built in Miami after 2002 but a large reduction in vulnerability for a home built before 1995 in Tallahassee, Florida. This coherent, logic-based approach provides a framework that properly accounts for the overlap of the impact of different secondary features (e.g., year built and mitigation features), and avoids potential double-counting of secondary features in the model.

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The AIR methodology follows a structured approach to quantify the impact of more than 25 secondary risk characteristics, covering a range similar to that in the public domain—and, in particular, that used in the Florida Department of Community Affairs (DCA) study. Touchstone users may use these factors to develop rating credits in a manner similar to the one presented in this document.

Introduction

The AIR Hurricane Model for the U.S. in Touchstone includes the capability to account for the impact of secondary building and environmental characteristics on the vulnerability of individual risks. The modeling methodology was developed using an engineering-based framework in a structured approach.

Based on structural engineering expertise and building damage observations made following historical hurricanes, more than 25 building features (see Table 1) have been identified as having a significant impact on building damage and losses. Options corresponding to each feature (see Table 7) are identified based on construction practice. Algorithms for modifying the damage functions are developed based on engineering principles and observational data. The AIR Hurricane Model for the U.S. in Touchstone supports any combination of multiple building features and produces a modification function that is applied to the base vulnerability function. The modification function captures the changes to building vulnerability that result when certain building features are present, and when information on such building features is known. The modification function varies with wind intensity to reflect the relative effectiveness of a building feature when subject to different wind speeds.

This document provides a brief overview of the component parts of all AIR natural hazard peril models, followed by a more detailed overview of the damage estimation, or vulnerability, component. That section is followed by details regarding wind-induced loads and resulting damage, a discussion of building and environmental features that affect building performance, and information on AIR's development of loss modification factors for a range of building features similar to those used in the Florida public domain study.

Overview of AIR Catastrophe Modeling Technology

Figure 1 illustrates the components of AIR's catastrophe models. In the case of the AIR Hurricane Model for the U.S., the "Event Generation" module is used to create the stochastic storm catalog. More than one hundred years (1900-present) of historical data regarding the frequency of hurricanes and their meteorological characteristics are used to fit statistical distributions for each model parameter, including landfall location and storm heading at landfall, and the intensity variables of central pressure, radius of maximum winds, forward speed, and storm track. By stochastically drawing from these distributions, the fundamental characteristics of each simulated storm are generated. The result is a large, representative catalog of potential events.

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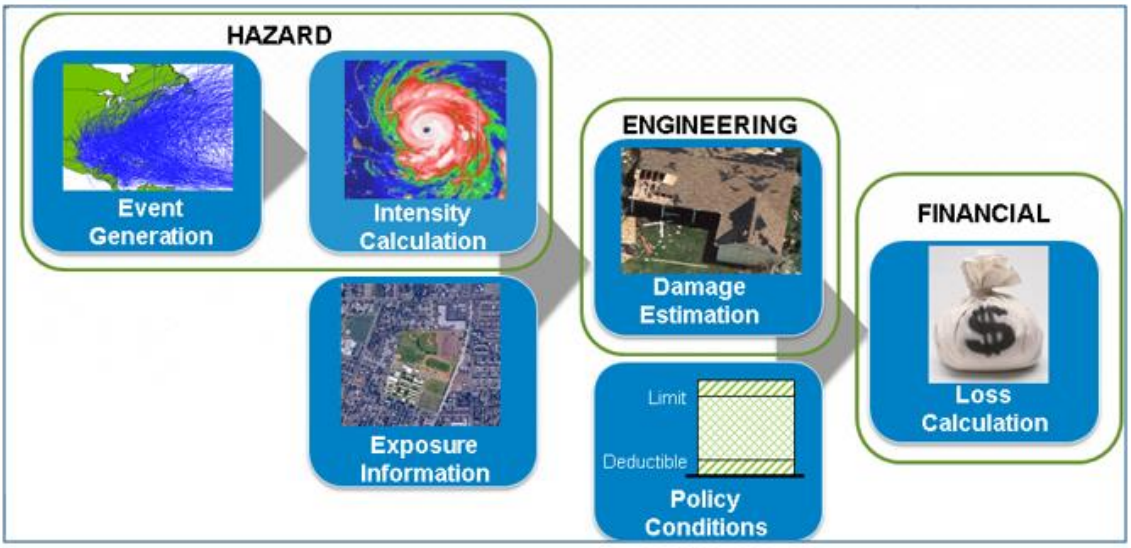

Figure 1. Components of an AIR Catastrophe Model

Once values for each of the important meteorological characteristics have been stochastically assigned, each simulated storm is propagated along its track. Peak 1-minute sustained wind speeds and wind duration are estimated for each geographical location affected by the storm to calculate "Local Intensity."

The "Damage Estimation" component of the model overlays the local intensity of the simulated event onto a database of exposed properties. The model then calculates the resulting monetary damage by applying damage functions, which capture the effects of the intensity of the event, which varies by location, on exposed buildings. Separate damage functions are developed for different construction types and occupancy classes. Similarly, separate damage functions for each of building, contents, loss of use, and business interruption are applied to the replacement value of the insured property to calculate losses for these coverages.

Finally, the "Insured Loss Calculation" is made by applying the policy conditions to the total damage estimates. Policy conditions may include deductibles by coverage, site-specific or blanket deductibles, coverage limits and sublimits, loss triggers, coinsurance, attachment points, and limits for single or multiple location policies, and risk specific reinsurance terms.

After all of the insured loss estimations have been completed, they can be analyzed in ways of interest to risk management professionals. For example, the model produces complete probability distributions of losses, or exceedance probability curves, for gross and net losses and for both annual aggregate and annual occurrence losses. Output may be customized to any desired degree of geographical resolution down to location level, as well as by line of business, and within line of business, by construction class, coverage, etc. The model also provides summary reports of exposures, comparisons of exposures and losses by geographical area, and detailed information on potential large losses caused by the extreme events that make up the tail of the distribution.

Damage Estimation Overview

The **Damage Estimation** component of the AIR Hurricane Model for the U.S. applies the local intensity of the simulated event to a database of exposed properties. The model determines damage estimation through the use of damage, or vulnerability, functions, which illustrate the interaction between buildings (and contents) and the local intensity to which they are exposed.

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Uncertainty in damage comes from many sources including variability in the strength of building components and variability in building features as well as the level of uncertainty in the local intensity at the location under consideration. Further, uncertainty in the human response (whether windows are covered, for example) can significantly affect the damage severity. As claims analyses indicate that a single parametric distribution cannot be used to model the variability in the flood damage data, AIR engineers use a combination of beta and Bernoulli probability distributions (also called an “inflated beta” distribution) to capture the uncertainty in damage at a location.

The damage functions relate the mean damage level, as well as the variability of damage, to the measure of intensity at each location. That is, the AIR Hurricane Model for the U.S. estimates a complete distribution around the mean level of damage, for each local intensity and each type of structure. Because different structure types will experience different degrees of damage, the damage functions vary according to construction and occupancy. Losses are calculated by applying the appropriate damage function to the replacement value of the insured property.

The AIR damage functions incorporate the results of well documented engineering studies, tests, and structural calculations. They also reflect the relative effectiveness and enforcement of local building codes. AIR engineers refine and validate these functions through the use of post-disaster field survey data and through an exhaustive analysis of detailed loss data from actual events.

Separate damage functions for buildings, contents, and time element provide not only estimates of the mean, or expected, damage ratio corresponding to each wind speed, but also probability distributions around each mean. In the case of building damageability, the damage ratio is the dollar loss to the building divided by the corresponding replacement value of the building. As can be seen in Figure 2, the model ensures non-zero probabilities of zero and one hundred percent loss (for individual properties).

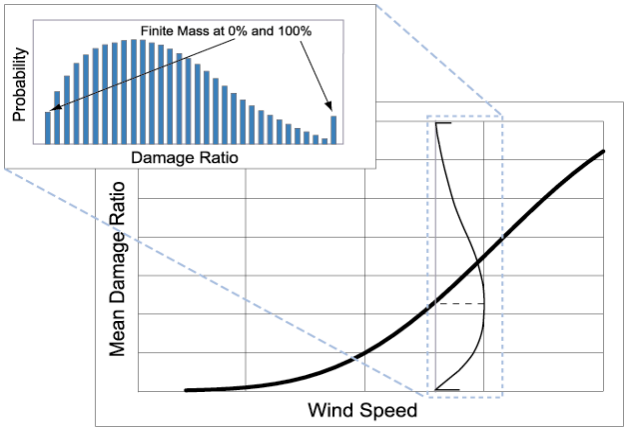

Figure 2. Representative Damage Function

AIR damage functions have been extensively validated using detailed actual loss data provided by a number of clients for various storms. Validation is performed by comparing simulated and actual losses for client companies by state or county, and line of business. Using detailed data, AIR has fine-tuned of damage ratios by construction class, coverage type, and wind speed.

Accounting for Secondary Risk Characteristics

Wind Induced Loads

Winds that are close to the earth’s surface are subjected to frictional drag from the terrain roughness. As the distance from the surface increases, these frictional effects decrease and, at a

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certain height, become negligible. The height at which the surface roughness is negligible is referred to as the *gradient height*. The layer of air below this height, where the wind is turbulent and its speed increases with height, is known as the atmospheric boundary layer, whose height ranges from the ground surface to between 1,000 and 2,000 feet. All structures are located in this atmospheric boundary layer and act as bluff bodies to wind.

When wind comes into contact with buildings, the airflow streamlines separate at the sharp corners of buildings such as wall corners, eaves, roof ridges and roof corners (Figure 3). This separation induces additional turbulence in airflow causing highly fluctuating pressures on the building surfaces. The direction of wind with respect to the building (angle of attack) is also a significant factor in the magnitude and fluctuation of pressures acting on the surfaces of the building.

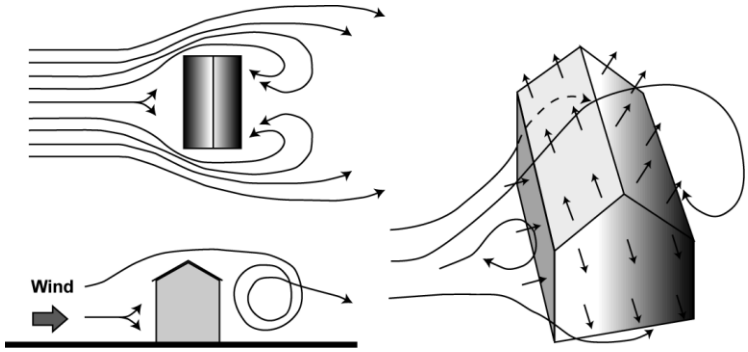

Figure 3. Wind Flow Around Buildings Can Generate Severe Pressure and Suction Forces

In general, when wind acts on a building, the windward wall experiences a pressure pushing inward (positive pressure) while the sidewall and the leeward wall will experience a suction pressure outward (negative pressure). The roof, depending on its slope, will experience uplift (negative pressure). Wind forces are significantly increased at corners, ridges, and at abrupt changes in the direction of wind flow.

Two important flow mechanisms with respect to buildings are discussed below.

Flow Separation

When wind impinges the front wall, it flows upward past the roofline. The wind is unable to turn abruptly at the roofline and so continues past the roof edge, thus separating from the roof eave. Suction forces are often found on the roof under the separated flow, especially near the separation point. The wind that has separated slowly comes back to its original flow direction there by reattaching on the roof surface. The point of reattachment depends on the dimensions of the buildings, roof geometry, the wind speed, and wind direction relative to the building.

Roof Corner Vortex

Wind approaching the roof corner at a quartering angle flows up over the roof, and rolls up into two vortices of opposite rotational directions originating at the building corner. These vortices are much like miniature tornadoes, producing high speeds under the vortices. These roof corner vortices are sometimes called the delta wing vortices (Figure 4).

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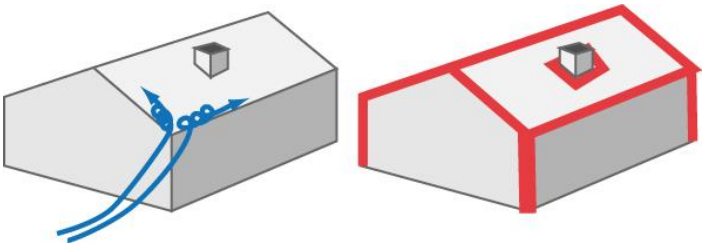

Figure 4. Wind Flow Separation Around Roof

Wind Damage

Damage surveys traditionally classify buildings as either engineered or non-engineered. An engineered building will generally have less susceptibility to wind damage than a non-engineered building. Most residential dwellings are classified as non-engineered. An example is a wood-frame single-family dwelling, which may not have received attention from a structural engineer during construction. Commercial structures that are built in accordance with building codes and under the supervision of a structural engineer are classified as engineered. A typical engineered structure is a high-rise reinforced concrete building.

Wind Damage to Non-Engineered Buildings

Figure 5 illustrates the dynamic process by which non-engineered buildings are damaged by wind. Wind primarily affects non-structural elements, such as different components of the building envelope. In most cases, damage is fairly localized. Roofs and openings in the façade (e.g., windows and garage doors) are typically the first elements to be damaged. Loss of the first shingle allows wind to penetrate and lift the next shingle. Unsecured slates may peel off; metal roofs may roll up and become detached.

Damage accelerates as wind speeds increase. The loss of the first window, either because of extreme pressure or of wind-induced projectiles, can create a sudden build-up of internal pressure that can lift a roof system off the building from inside, even if it is properly secured.

At high wind speeds, the integrity of the entire structure can be compromised, particularly in cases where the roof provides lateral stability by supporting the tops of the building's walls. Structural collapse may occur during extreme wind events. Even if the structure remains intact, once the building envelope is breached, contents are vulnerable to wind as well as accompanying rain.

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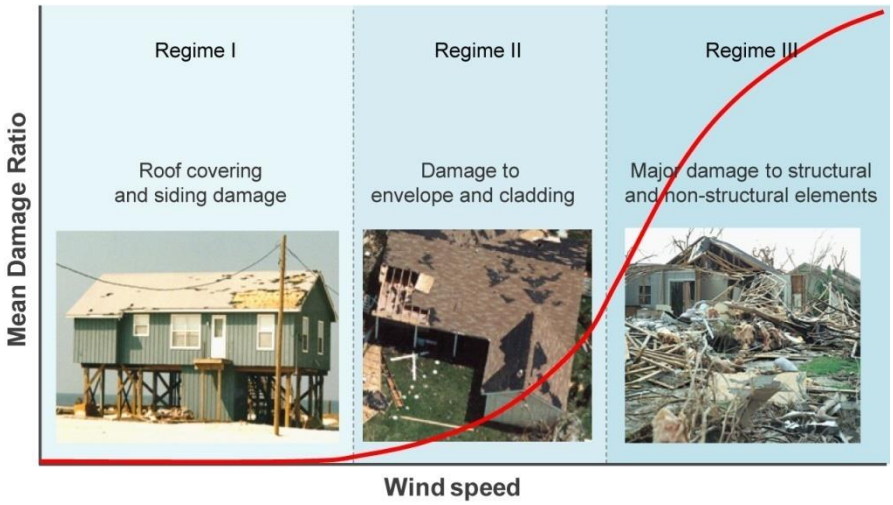

Figure 5. Damage Profile of Non-engineered Buildings

Wind Damage to Engineered Buildings

For engineered buildings, damage typically occurs to the following building (non-structural) components:

- Mechanical equipment
- Roofing
- Wall cladding
- Breaching of doors and windows

Complete structural collapse is a rare for well-engineered buildings. Even so, damage to non-structural components of a building can add up to a significant financial loss.

Examples of typical damage patterns can be seen in Figure 6.

Figure 6. Damage to (a) Mechanical Equipment, (b) Roof, (c) Cladding, and (d) Windows

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Building and Environmental Features

AIR accounts for the impact of secondary building and environmental characteristics, or features, on the wind vulnerability of individual risks. The methodology was developed at AIR using a structured, engineering-based framework that is based on structural engineering expertise and building damage observations made in the aftermath of actual hurricanes.

In the AIR Hurricane Model for the U.S., options for each characteristic are identified based on construction type. Algorithms for modifying the vulnerability functions, for both structural and nonstructural damage, are developed based on engineering principles and observations of building performance. The AIR Hurricane Model for the U.S. supports the effects of any combination of building features on the building damage and produces a modification to the vulnerability function. The modification function captures the changes to building vulnerability that result when certain building features are present and when information on such building features is known. The modification function varies with wind intensity to reflect the relative effectiveness of a building feature when subjected to different wind speeds.

Figure 7 illustrates the application of modification factors to the basic damage functions.

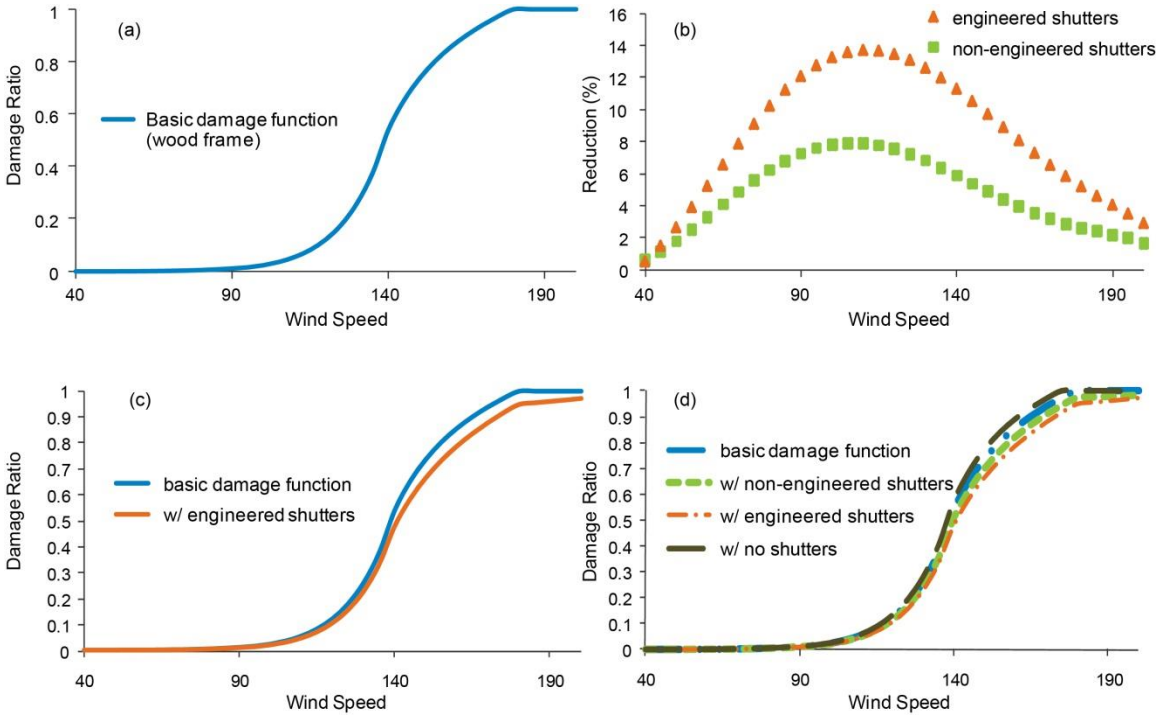

Figure 7. (a) Basic Damage Function for Wood Frame Construction; (b) Reduction in Damage for Engineered vs. Non-Engineered Shutters; (c) Basic Damage Function and Modified Function for Engineered Shutters; (d) Envelope of Damage Functions, All Protection Options

Individual Risk Features (Secondary Risk Characteristics)

The first step in the development of the modification functions is the identification of building and environmental characteristics that impact the performance of a building in high winds. These features are selected based on research and damage surveys, which detail building performance in high wind. Some can be categorized as non-structural (cladding, for example), while others are structural (roof and wall systems, for example); still others address very general features such as

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building condition and, finally, environmental features include such things as the proximity to trees.

The building characteristics supported in the AIR Hurricane Model for the U.S. are shown in Table 1. For each of these, various options are available, as discussed below. For the AIR Location Detail Codes, see the latest version of the *Touchstone® Exposure Data Validation Reference*, which is available at http://www.air-worldwide.com/Documentation/Validation/6.0/index.htm.

Table 1. Secondary Risk Characteristics Supported by the AIR Hurricane Model for the United States in Touchstone

Secondary Risk Characteristics	
Adjacent Building Height	Roof Covering
Appurtenant Structures	Roof Cover Attachment
Building Condition	Roof Deck
Certified Structures	Roof Deck Attachment
Exterior Doors	Roof Geometry
Floor of Interest	Roof Pitch
Foundation Connection	Roof Year Built
Glass Percentage	Seal of Approval
Glass Type	Small Debris Source
Large Missile Source	Terrain Roughness
Project Completion Percentage	Tree Exposure
Project Phase	Wall Attached Structures
Roof Anchorage	Wall Type
Roof Attached Structures	Wall Siding
	Window Protection

Appurtenant Structures

An appurtenant structure is a building that is located on a property but is not an integral part of the main building. Appurtenant structures may require a different treatment in analysis from the main building. For example, a pool enclosure may provide protection of a recreational pool from everyday wind and sun exposure. However, if winds are high enough to damage the main building, then the pool enclosure may become flying debris, and increase the amount of damage to the main building. The following appurtenant structures can be entered:

- Unknown/default
- Detached garage
- Pool enclosure
- Shed
- Masonry boundary wall
- Other fence
- No appurtenant structures
- No pool enclosure

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Adjacent Building Height

This entry describes average height of buildings adjacent to the building of interest. Building height is expressed as the number of stories, with the default (0) indicating unknown height. For the hurricane peril, this field is in conjunction with Floor of Interest and Terrain Roughness.

Building Condition

This condition assessment of a building is based on its external appearance. The condition of the outside of the building and its maintenance, described as good, average, or poor, is used to determine a estimate of expected performance. Buildings with signs of distress or duress are likely to experience additional damage during a hurricane. Some examples of these signs are: an aging roof, aging exterior walls or cladding; loose roof tiles or chimney damage; or damage from previous hurricanes.

Foundation Connection

This describes the connection type between the structure and foundation and is a critical factor in single-family dwellings made of wood-frame and tilt-up construction. The connection transfers the vertical and lateral loads on the building to the foundation during wind events. The valid entries are:

- Unknown/default
- Hurricane ties
- Nails/Screws
- Anchor Bolts
- Gravity/Friction
- Adhesive/Epoxy
- Structurally connected

For Industrial Facilities (occupancy classes between 400 - 488), this field represents the anchorage of equipment at the facility. The valid entries are anchored, unanchored, or unknown anchorage.

Certified Structures

Fortification standards were developed by the Insurance Institute for Business Home and Safety (IBHS). They are designed to help strengthen homes and businesses through retrofitting and new construction standards to improve their strength and resistance to natural perils.

Residential and commercial buildings that meet certain levels of standards are eligible for gold, silver, or bronze certification, which represent the level of disaster protection. The supported entries are:

- Unknown/default
- Fortified Home™/Business (IBHS) Bronze Option 1
- Fortified Home™/Business (IBHS) Bronze Option 2
- Fortified Home™/Business (IBHS) Silver Option 1
- Fortified Home™/Business (IBHS) Silver Option 2
- Fortified Home™/Business (IBHS) Gold Option 1
- Fortified Home™/Business (IBHS) Gold Option 1
- Fortified for Safer Living®/Safe Business (IBHS)

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Exterior Doors

Exterior doors, and the frames that hold them, are weak in resisting wind loads. They deflect considerably under high wind loads and thus fail. This entry describes the type of exterior doors in the building as different types have different amounts of wind resistance. The valid entries are:

- Unknown/default
- Single width doors
- Double width doors
- Reinforced single width doors
- Reinforced double width doors
- Sliding doors
- Reinforced sliding doors

Floor of Interest

Different floors of a building experience varying degrees of damage as well as different types of damage. This entry identifies the floor concerned, if coverage is not for the entire building. Replacement values (building, contents, and BI) as well as policy terms should be entered for the floor of interest and not the whole building. This field should be used in conjunction with the Terrain Roughness and Average Adjacent Building Height.

Glass Percentage

In general, the greater the percent of glass in a wall, the greater the wall's vulnerability to damage. This entry represents the percentage of the wall area that is glass.

- Unknown/default (or no floor of interest)
- Less than 5%
- 5% to 20%
- 20% to 60%
- Greater than 60%

Glass Type

Different types of glass have different levels of resistance to wind loads and debris impact. The valid entries for glass type are:

- Unknown/default
- Annealed
- Tempered
- Heat strengthened
- Laminated
- Insulating glass units

Large Missile Source

A source of a large missile is any object within 100 feet of the property that could potentially become large flying debris in hurricane winds and breach the building envelope. Examples of large missile sources include outdoor furniture, loose boards or building materials, or wood planks or studs on nearby buildings that can become dislodged in high winds.

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Project Completion Percentage

This percentage applies to Average Project Loss at Phase 5 for builder's risk policies, or the average loss over the duration of the project. It indicates the percentage of the project (0%-99%) that is completed at the start of the policy and is determined by the cost of the project. If no builder's risk is selected then other phase losses are selected and the percentage complete entry will be ignored.

Project Phase

For builder's risk policies, this secondary feature can be used to identify the phase of construction that is currently underway. If no builder's risk is selected (0), then construction is assumed to be complete and regular risk is applied. Buildings under construction have varying degrees of vulnerability that depend on the construction phase:

- No builder's risk/default
- Phase 1: Foundation and Substructure
- Phase 2: Superstructure
- Phase 3: Walls and Roofing
- Phase 4: Interior, Mechanical (Conveying, Plumbing, HVAC, Fire Protection, Electrical, Furnishings, Misc.
- Phase 5: Average Project Loss (the average loss over the duration of the project)
- Worst Loss: The project phase when the loss potential is highest.

Roof Anchorage

The type of connection that secures the roofing support to the walls affects how well wind loads are transferred to the walls, reducing the vulnerability of the roof. The anchorage types are:

- Unknown/default
- Hurricane ties
- Nails or Screws
- Anchor bolts
- Gravity or Friction
- Adhesive epoxy
- Structurally connected roof
- Clips

Roof Attached Structures

Structures that are attached to a property's roof, such as mechanical equipment, may be more vulnerable to winds than the main building, particularly if they are not well anchored. Some roof attached structures help protect the roof from damage. Supported roof attached structures are:

- Unknown/default
- Chimneys
- Air conditioning units
- Skylights
- Parapet walls
- Overhang/Rake
- Dormers
- Waterproof membrane/fabric
- Secondary water resistance (e.g., bitumen tape)
- Other

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Roof Covering

The material used for the roof covering has a significant impact on the roof's ability to resist wind damage. If the roof covering is damaged, then the interior of the building and its contents become more vulnerable. Supported roof covering materials are:

- Unknown/default
- Asphalt shingles
- Wood shingles
- Clay/concrete tiles
- Light metal panels
- Slate
- Built-up roof with gravel
- Built-up roof without gravel
- Single ply membrane
- Single ply membrate ballasted
- Standing seam metal
- Hurricane wind rated roof covering

Roof Cover Attachment

The type of connection that secures the roof covering to the roof deck affects the roof's vulnerability to wind. Attachments that become damaged due to high winds can increase the vulnerability of the roof covering. Supported roof covering attachments include:

- Unknown/default
- Screws
- Nails/staples
- Adhesive/epoxy
- Mortar

Roof Deck

The roof deck material affects how well wind loads are transferred from the roof to underlying joists and purlins. A damaged roof deck results in a breached building envelope, which causes significant building and contents damage. Supported roof deck materials are:

- Unknown/default
- Plywood
- Wood planks
- Particle board/OSB
- Metal deck with insulation board
- Metal deck with concrete
- Pre-cast concrete slabs
- Reinforced concrete slabs
- Light metal

Roof Deck Attachment

The type of connection that secures the roof deck to the underlying roof system affects the roof's vulnerability to wind. Attachments that become damaged due to high winds can increase the vulnerability of the roof deck. Supported roof covering attachments include:

- Unknown/default
- Screws/bolts
- Nails
- Adhesive/epoxy
- Structurally connected
- 6d nails @ 6" spacing, 12" on center
- 8d nails @ 6" spacing, 12" on center
- 8d nails @ 6" spacing, 6" on center

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Roof Geometry

The shape of a roof has a significant effect on its wind vulnerability. Wind vortices at the corners result in suction forces that can lift the roof. Large complex roof geometries tend to reduce the intensity of the wind pressure and the resulting uplift forces. The supported roof geometries are:

- Unknown/default
- Flat
- Gable end without bracing
- Gable end with bracing
- Hip
- Complex
- Stepped
- Shed
- Mansard
- Pyramid
- Gambrel

Roof Pitch

The roof pitch refers to its slope angle, which affects the suction forces of winds. Greater roof pitches lower the uplift forces, thereby improving the wind resistance of the roof. A low pitch is under 10°, a medium pitch is between 10° and 30°, and a high pitch is a slope greater than 30°.

Roof Year Built

This secondary feature indicates the year the current roof was put in place. Roofs lose their strength over time and become more vulnerable to wind loads. Older roofing systems may not have been as well-designed for wind resistance as roofs that meet stricter code requirements. In the absence of a specified roof year built input from the user, if the structure year built is within the last ten years the roof is considered to be new.

Seal of Approval

This secondary feature accounts for the level of engineering provided to the design of a building. A fully engineered structure is one that has been designed by a Professional Engineer (PE), who is required to provide a seal of approval to the calculations and drawings of the building plan. These structures have the greatest resistance to wind loads.

A partially engineered structure is one that has been inspected by a PE who has determined the building is “deemed to comply” with the respective building code. No seal is required for a partially engineered designation. A minimally engineered structure is one that does not meet conditions well enough to warrant a seal of approval or “deemed to comply” designation.

Small Debris Source

Roof gravel, trash bins, tree branches, or other small debris can be carried aloft by high winds and breach window glass. This secondary feature indicates whether there is a potential for small debris within a radius **of 200 ft. of the building.**

Terrain Roughness

As hurricane winds travel over land, their speed can be significantly affected by the terrain. The effects of the surrounding terrain therefore greatly affect a building’s vulnerability to winds.

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Large city centers—Large city centers where at least 50% of the buildings are higher than 70 ft. (21.3 m). This exposure category is limited to areas for which terrain representative of Exposure A prevails in the upward direction for a distance of at least 0.5 mi. (0.8km), or 10 times the height of the building, whichever is greater. The model accounts for channeling effects or increased velocity pressures due to other structures situated alongside the building.

Urban, suburban, and wooded areas—Terrain with numerous closely-spaced structures the size of single-family homes or larger. This exposure category is limited to areas for which terrain representative of Exposure B prevails in the upwind direction for a distance of at least 1,500 ft. (460 m) or 10 times the height of the building or other structure, whichever is greater.

Open terrain with scattered obstructions—Open terrain and grasslands are examples of this exposure category. Structures in this category usually have heights lower than 30 ft. (9.1 m).

Flat, unobstructed areas—Buildings and other structures exposed to winds flowing over open water for a distance of at least 1 mi. (1.61 km). This exposure category extends inland from the shoreline a distance of 1,500 ft. (460 m), or 10 times the height of the building or structure, whichever is greater.

Tree Exposure

Strong winds can snap trees or blow them over, causing them to fall on nearby buildings. This can cause significant damage, particularly if they breach the building envelope. This secondary feature provides an indication of whether a falling or snapped tree hazard exists near the building.

Wall Attached Structures

Buildings may have objects that are physically attached to its exterior walls but are not an integral part of the main building structure. These attached structures are often more vulnerable than the main building, particularly if the anchorage is inadequate. They are more exposed to winds and may become dislodged and create a breach, or become flying debris. Supported wall attached structures include:

- Unknown/default
- Carports/Canopies/Porches
- Single door garage
- Reinforced single door garage
- Double door garage
- Reinforced double door garage
- Screened porches/ Glass patio doors
- Balcony

Wall Siding

The wall siding material of a building, which is used to protect the walls from weathering, affects its vulnerability to wind loads. Any breach in the wall siding can expose the wall to wind and allow pressure to build up and create more damage. Supported wall siding materials are:

- Unknown/default
- Veneer brick/masonry
- Wood shingles
- Clapboard
- Aluminum/vinyl
- Stone panels
- Exterior insulation finishing system (EIFS)
- Stucco

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Wall Type

The external wall material of a building affects its vulnerability to wind loads. Any breach in the wall can allow pressure to build up inside the building and create more damage. Supported materials are:

- Unknown/default
- Brick/unreinforced masonry
- Reinforced masonry
- Plywood
- Wood planks
- Particle board
- Metal panels
- Pre-cast concrete elements
- Cast-in-place concrete
- Gypsum board

Window Protection

This secondary feature indicates whether engineered shutters or non-engineered shutters are installed. Both types can provide window protection against strong winds, particularly engineered shutters.

Example of Secondary Risk Characteristics: Roof System

This section provides an example of how individual elements of a structural system (in this case, the roof system) combine to influence damage and loss due to hurricanes.

The main function of a roof is to enclose the building space and protect it from the damaging effects of rain, wind, heat, and snow. Consideration is also given to factors such as strength and stability under anticipated loads, heat insulation, lighting, ventilation, sound insulation, and aesthetics, etc.

In the AIR Hurricane Model for the U.S. as implemented in Touchstone, a roof system comprises the following features:

- Roof age
- Roof covering
- Roof covering attachment
- Roof deck
- Roof deck attachment
- Roof geometry
- Roof pitch

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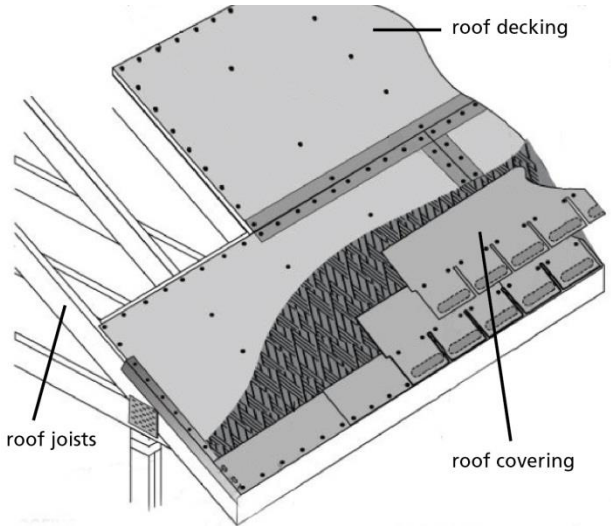

Figure 8. Some Key Components of a Roof System

Brief descriptions of some of the features that influence damageability and loss due to hurricanes are provided below.

Roof Covering

The roof covering is the material covering the framework of the roof structure in order to safeguard the roof against the weather. This material is fixed to the underlying structure by means of a range of fittings and fixtures.

Climatic conditions influence the performance and durability of roof coverings. Strong winds may dislodge certain types of roof coverings such as slates, tiles, and asphalt shingles, particularly if they are not properly affixed. Extreme temperature changes can cause the material to crack and joints to leak, if they are not properly protected. Fog, salt, or smoke and other gases can corrode metal roofing that is protected such as by being painted regularly. Rubber membranes and asphalt shingles can become brittle and crack as a result of prolonged exposure to ultraviolet radiation. The various effects described above can result in poor roof performance, reduced roof life, or both.

Roof coverings are fastened to roof decks, which are supported by structural members such as girders, trusses, or rigid frames. In the case of shell roofs, the decks serve as principal supporting members. In some cases, the roof covering and the deck are combined into one unit, such as with corrugated roofing. Because of these varying roofing systems, the type of roof covering and the type of roof deck should be selected concurrently.

The weight of the roof covering affects the design, weight, and cost of both the roof deck and its supporting structure or framework. A heavier roof covering requires a stronger supporting structure, which adds to the cost. For example, sheet metal coverings are very lightweight, and shingles can be classified as light to medium in weight, whereas clay tiles and slates are considered to be heavy roof coverings. Supporting structures and roof decks are designed according to the weight of the chosen roof covering. Figure 9 shows typical wind damage to a roof covering.

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Figure 9. Wind Damage to a Roof Covering

Roof Deck

The roof deck transfers the roof loads to the underlying trusses or rafters. Damage to the roof deck constitutes a breach of the building envelope and can result in significant building and interior damage. Some commonly used roof deck materials are plywood, precast concrete slabs, reinforced concrete slabs, and light metal. Figure 10 shows wind damage to a roof deck.

Figure 10. Wind Damage to a Roof Deck

Roof Geometry

The magnitude of aerodynamic loads that are applied to a roof is largely determined by its geometry, or shape, as it affects the intensity of wind pressures and the resulting uplift resistance. Common roof shapes include gable and hip, although a variety of roof shapes are possible. Below are some brief descriptions of more common roof shapes.

Gable Roof—A gable roof slopes in two directions so that the end formed by the intersection of the slopes is a vertical triangle (Figure 11).

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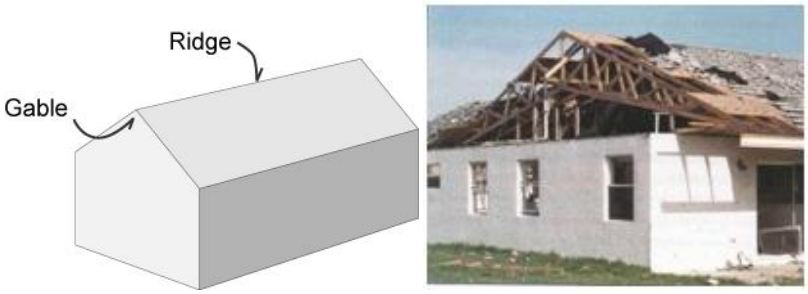

Figure 11. Illustration of a Gable Roof and Hurricane Damage

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Hip Roof—A hip roof slopes in four directions so that the end formed by the intersection of the slopes is a sloped triangle (Figure 12).

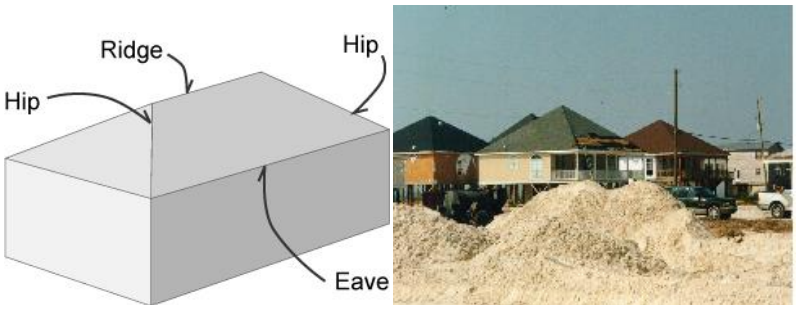

Figure 12. Illustration and Examples of Hip Roofs

Mansard Roof—Like the hip roof, this roof also slopes in four directions but there is a break in each slope (Figure 13).

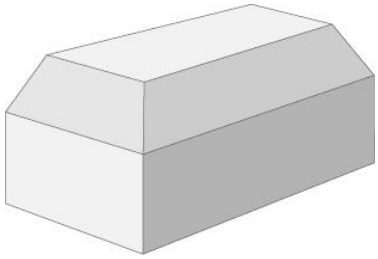
Figure 13. Illustration of a Mansard Roof

Methodology for Accounting for Secondary Risk Characteristics

Building aerodynamics is a complex phenomenon due to the fact that the performance of a building depends on the interaction of several building components. Moreover, damage due to wind is progressive: failure at a localized level can eventually grow to a catastrophic level. Thus it is important to recognize the way in which damage progresses and the role and importance of building components at each stage of failure.

AIR's methodology for accounting for secondary risk characteristics follows a structured, logical approach that groups building characteristics according to their function. In this way, the methodology reflects the contribution of each characteristic to the overall building performance. This methodology relies on expert experience in wind engineering, damage observation from post-disaster surveys, and data from wind tunnel experiments. The ultimate goal is to develop a

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modification function that is applied to the base damage function—one that appropriately captures the impact of one or more selected building characteristics.

Weightings are used to combine the effects of secondary risk characteristics whose interaction is complex and not necessarily additive. These are introduced to evaluate features that modify the performance of the system. If we consider the roof system, age, pitch, and geometry modify the performance of the roof as a whole and therefore the weight should be used as a multiplier. The weights are dependent on wind speed and construction class, and are appropriately selected to reflect the importance of a feature at certain levels of a building's damage state.

Evaluating Building Performance

There are two primary metrics for evaluating the impact of a building or environmental feature on overall building performance. The first is a weighted value assigned to the various *options* for building or environmental features. The value for any given option of any given feature reflects the relative prevalence of use among the options and is independent of other features. That is, the value is designed such that the most commonly used option is assigned a value close to 1.0. The implication is that a building with this option is expected to perform very similarly to the average, or "typical," building represented by the base damage functions.

The value assigned for an option that is considered to be more vulnerable (less wind resistive) than the most commonly chosen one is greater than 1.0. That is, a building with this option will be more vulnerable than the average building. Similarly, the value assigned for an option that is considered to be less vulnerable (more wind resistive) than the most prevalent one will be less than 1.0. Such a building will be less vulnerable than the average building. If no information is available on the option, the default value is 1.00, which means that the base damage function is used without modification.

The second metric has two types. One type is used to develop simple weighted averages, which are used to evaluate the loss contribution of several features that together constitute a system, such as a roof. They are wind-speed dependent; that is, the contribution of each feature varies with wind speed. For example, a roof system may consist of three features: roof covering, roof deck, and roof attachment. The loss contribution to the roof system from these three features is expected to be different at different wind speeds. At low wind speeds, the roof covering drives the damage. As wind speeds increase, the roof deck becomes more vulnerable. In this case, roof deck failure will result in loss of roof covering regardless of the type (or option) of roof covering present. Therefore, as wind speed increases, the weight assigned to roof deck increases. In contrast, at higher wind speeds, the weight for roof covering decreases because it is already lost. The weights for the system as a whole add up to 1.0.

The second type of weighting combines the effects of features whose interaction is complex and not necessarily additive. These are introduced to evaluate features that modify the performance of the system. If we consider a roof system again, the roof age, roof pitch, and roof geometry modify the performance of the roof as a whole and therefore the weight should be used as a multiplier. The weights are dependent on wind speed and construction class, and are appropriately selected to reflect the importance of a feature at certain levels of building damage.

Example of Wind Speed Dependency

As noted above, the performance of secondary building characteristics is wind-speed dependent. This can be further explained by considering in detail a single feature, such as roof-wall anchorage. Roof-wall anchorage provides the means to establish a load path to transfer wind loads from the roof to the walls.

This anchorage can be provided through:

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- Hurricane straps
- Structural connections
- Nails
- Epoxy/adhesive
- Anchor bolts
- Gravity/friction

By selecting hurricane straps as one of the options for “roof wall anchorage” we can observe varying mitigation benefits in three different wind speed regimes.

- For lower wind speeds, the mitigation benefits (in terms of reduced damage) of hurricane straps are similar to any other roof-wall anchorage mechanism. Hence mitigation benefits are not high at these wind speeds.
- At higher wind speeds, hurricane straps are very effective in reducing damage. At these wind speeds, the presence of straps is most important. Hence mitigation benefits are high.
- At very high wind speeds, the effectiveness of hurricane straps in reducing the damage decreases. Hence, mitigation benefits are low.

Because of its inherent weakness, there are no mitigation benefits for “epoxy/adhesive” as an option for “roof wall anchorage.” In fact, “penalties” are applied and the size of the penalty is wind speed dependent.

- At low wind speeds, the effectiveness of “epoxy/adhesive” is similar to other roof-wall anchorage mechanisms. Hence we do not see any large penalties being exacted in this wind speed domain.
- At higher wind speeds, the choice of a weak roof-wall anchorage has a significant impact on damage. Hence we see high penalty being exacted.
- At very high wind speeds, most roof-wall anchorage mechanisms are ineffective. Thus the penalty for choosing a weak one is small.

The above examples illustrate how different wind speeds impact the accrual or non-accrual of mitigation benefits for a particular feature, as illustrated in Figure 14.

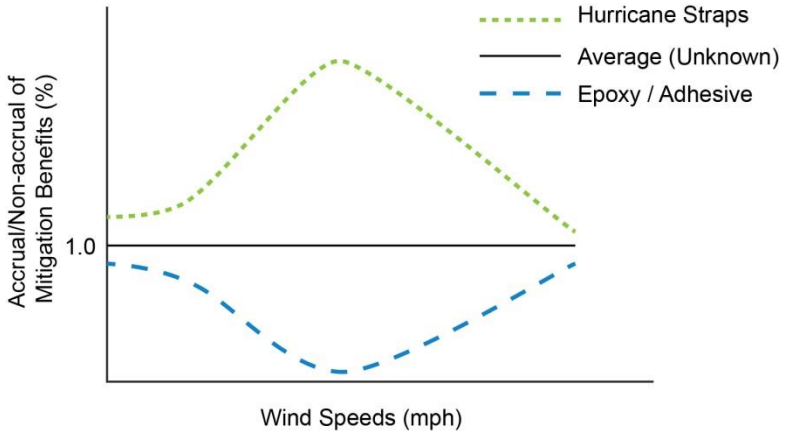

Figure 14. Mitigation Benefits of Various Roof-Wall Anchorage Options

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Sample Mitigation Curves

Failure of windows during a hurricane is often due to the impact of flying debris or to the exceedance of the window's pressure capacity. Window failure is a breach of the building envelope and allows wind and water to enter the building. Even if there is no structural damage to the building, this intrusion of water would cause damage to contents and building interior finishes, which can lead to substantial losses. Protecting the windows is critical in reducing the potential damage to a building. One mitigation option is the installation of engineered storm shutters.

As can be seen in Figure 15, the percentage reduction in damage achieved by the installation of engineered storm shutters is wind speed dependent. At lower and high wind speeds the percentage of reduction in damage is comparable to that of any other equivalent window protection mechanism. Hence we do not see any higher order percentage reduction of damage at lower and higher wind speeds. The effectiveness of engineered storm shutters is greatest in the middle range of wind speeds, where shutters have the greatest marginal impact on damage reduction.

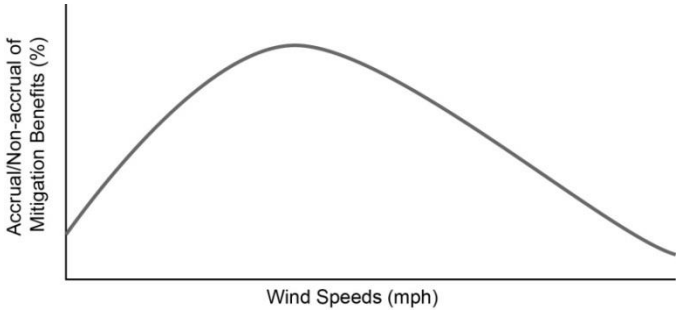

Figure 15. Modification Function for Engineered Storm Shutters

Damage to the roof covering can also result in significant water damage to the interior of the building and contents. A sample modification curve for a slate roof covering is provided in Figure 16.

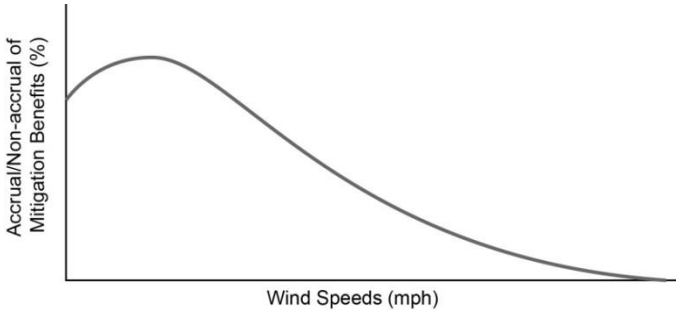

Figure 16. Modification Function for Slate Roofing

Spatial and Temporal Dependency of the Marginal Impact of Secondary Risk Characteristics

For a given construction type, occupancy class, and height, the AIR Hurricane Model for the U.S. defines a typical building in terms of default secondary risk characteristics, for each location and year built, to estimate its vulnerability. Thus the *marginal* impact on vulnerability of secondary risk characteristics is also dependent on the location of the structure and the year it was built. User input of secondary risk characteristics will overwrite the default characteristics, and a new vulnerability function is estimated depending on the user's input relative to default features. For

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example, an input of “engineered shutter” will provide no to minor reduction in vulnerability for a Miami home built after 2002, but will provide a large reduction in vulnerability for a Tallahassee home built before 1995. This coherent approach provides a framework that properly accounts for the overlap of the impact of different secondary features (e.g., year built and mitigation features) and avoids potential double counting of secondary features in the model. However, the overall vulnerability for a structure in Miami is likely to be lower than that of a building in Tallahassee. It is this marginal impact of secondary risk characteristics that will be different.

Validating the Impact of Secondary Risk Characteristics

The quality and level of detail of exposure and claims data has improved over time. Before the 2004 and 2005 hurricane seasons, most of the data was aggregated at the ZIP Code level with little to no information about individual building characteristics. Data from more recent storms indicates that most companies have started capturing exact addresses and primary building characteristics such as construction, occupancy, height, and year-built. Many clients have also captured detailed building characteristics such as roof covering type, type of opening protection, and roof sheathing connection, etc. AIR has analyzed this data to validate the impact of individual characteristics and characteristics in combinations. Figure 17 compares modeled and observed mitigating impacts of key individual building characteristics, as well as of the combined characteristics in a single building (mitigated building).

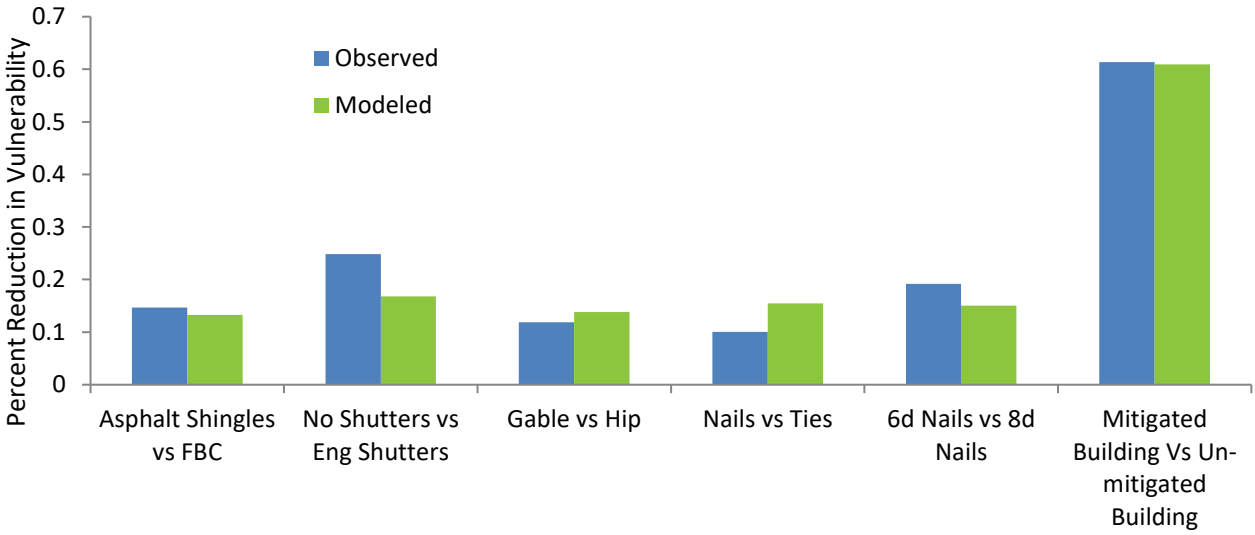

Figure 17. Validation of the Impact of Secondary Risk Characteristics, Alone and in Combination

Proper Use of the Secondary Risk Characteristic “Seal of Approval”

Even when building codes are mandatory, the level of engineering participation in the design and construction of a structure can vary regionally. In Florida, for example, a professional engineer typically performs an inspection and undertakes load calculations before engineering drawings are sealed. For many coastal counties in Texas, a professional engineer inspects the buildings, but design load calculations are not performed. For many other states, basic inspection is sufficient to meet the building code requirements.

In the AIR Hurricane Model for the U.S., the secondary risk characteristic “Seal of Approval” was developed to account for the differing effects the same class of mitigation features may have on

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the vulnerability of a structure. For example, the impact of a good roof-to-wall connection (e.g., strap) may be much higher for a home that received engineering attention during construction (e.g., design calculations were completed to ensure there are continuous horizontal and vertical load paths) than the impact on a home where such detailed engineered attention was not paid. The purpose of these features is not to turn a house with bad building characteristics into a good house with mitigation features, but to distinguish between the impact of a mitigation feature based on the level of engineering attention. Thus, the Seal of Approval will not change the vulnerability of a structure with otherwise poor building characteristics.

There are three options for the Seal of Approval:

> *Fully Engineered Structure*: The structure has been designed by a Professional Engineer. The Professional Engineer is required to seal the calculations and drawings by the local jurisdiction.
>
> *Partially Engineered Structure*: The structure has been inspected by a Professional Engineer and found "deemed-to-comply" with the respective Building Code. The local jurisdiction does not require the Professional Engineer to seal the calculations.
>
> *Minimally Engineered Structure*: The structure does not satisfy any of the conditions mentioned above.

Following are examples to illustrate the use of Seal of Approval in the model.

> *A Miami structure built in 2009:*
>
> The model assumes a well mitigated and Fully Engineered Structure for this location and year-built. Thus, using the Partially or Minimally Engineered options under Seal of Approval would increase the vulnerability of structures.
>
> *A Mississippi structure built in 1995:*
>
> The model does not assume a mitigated structure for this location and year-built. Thus, applying any option under Seal of Approval will not modify the vulnerability functions.
>
> *A Mississippi structure built in 1995 with user-selected secondary risk characteristics, such as high-wind rated roof covering, hurricane ties, and engineered shutters:*
>
> Since the user has selected secondary risk characteristics that will make the structure a mitigated structure, selecting the Partially Engineered or Fully Engineered options will further reduce the vulnerability of the structure.

Please note that when year-built is unknown, the Seal of Approval characteristic does not have an impact on the vulnerability.

Mitigation Credits for Construction to Florida Building Code 2001 (FBC 2001)

For buildings built to the minimum requirements of the FBC 2001, AIR has identified six unique building categories for Florida, as listed in Table 2, by taking into consideration the design wind speed, terrain exposure category, and the requirements of Wind-borne Debris Region (WBDR) and High Velocity Hurricane Zone (HVHZ).

Table 2. Building Categories According to FBC 2001

Building Category	Wind Speed*** (mph)	Exposure	WBDR**
1	<120	B	No

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Building Category	Wind Speed*** (mph)	Exposure	WBDR**
2	≥110	C	Yes
3	≥120	B	No
4	≥120	B	Yes
5	≥120	C	Yes
6	HVHZ*	C	Yes

*Broward and Miami-Dade counties

** In these areas, buildings can be designed for internal pressures instead of providing opening protections. In the model, explicit assumption about opening protection has not been made except for Region 6 where it is required to have the opening protection.

*** The wind speeds specified as per FBC 2001 are “nominal” or “basic” wind speeds as per allowable stress design (ASD)

Figure 18 shows the geographical locations of these building categories in Florida. The vulnerability functions for these six unique building categories were derived by selecting the relevant building features and options from the AIR individual risk module that meet the minimum requirements of FBC 2001. For example, AIR building category 6 is located in the HVHZ and is designed for a wind speed of 146 mph and Exposure C (Open country), as specified in FBC 2001. The code stipulates all openings be protected in the HVHZ.

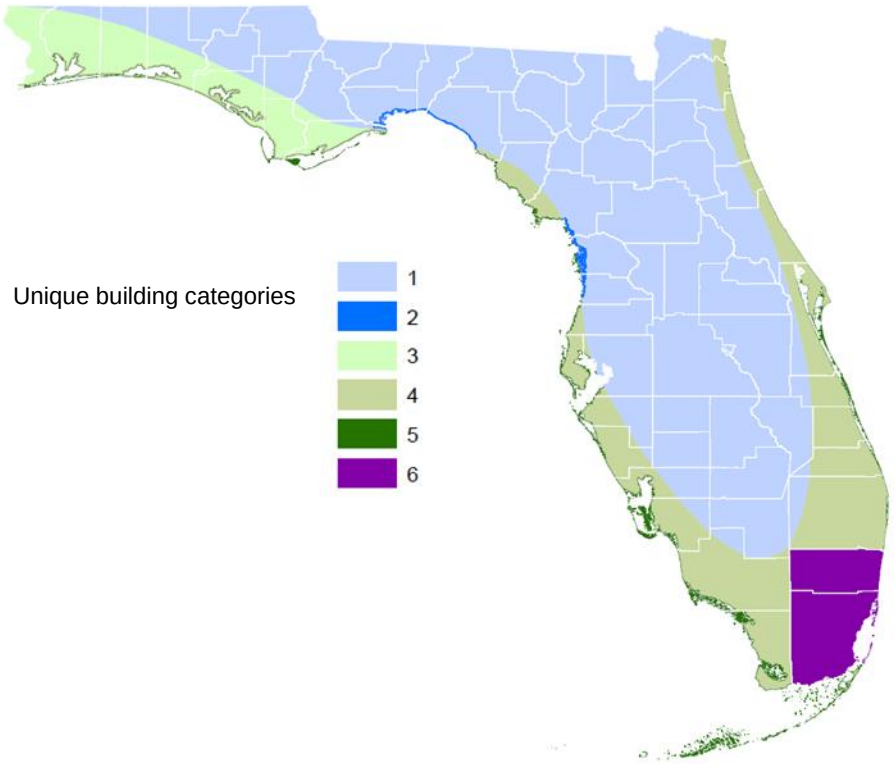

Figure 18. Buildings that Meet the Minimum Requirements of FBC 2001

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Table 3 illustrates the roof covering, roof covering attachment, roof deck, roof-deck attachment, roof anchorage, opening protection, and exterior door options selected for residential wood frame category 6 buildings to meet the minimum requirements of the Florida Building Code.

Table 3. Model Parameters for Building Category 6 According to the Minimum Requirements of FBC 2001

Parameter	Building 6
Wind Speed	146 mph
Exposure	C
WBDR	Yes
HVHZ	Yes
Roof Covering	FBC Equivalent
Roof Cover Attachment	Nails / Staples
Roof Deck	Plywood
Roof-Deck Attachment	8d@6"/6"
Roof Anchorage	Hurricane Straps
Window Protection	Engineered Shutters
Exterior Doors	Impact Resistant - Reinforced

Mitigation Credits for Construction to Florida Building Code 2010 (FBC 2010)

For buildings built to the minimum requirements of FBC 2010, AIR has identified eleven unique building categories for Florida, as listed in Table 4, by taking into consideration the design wind speed, terrain exposure category, and the requirements of WBDR and HVHZ.

Table 4. Building Categories According to FBC 2010

Building Category	Wind Speed*** (mph)	Exposure	WBDR**
1	115 ≤ < 130	B	No
2		C	No
3	130 ≤ < 140	B	No
4		C	No
5		B	Yes
6		C	Yes
7	140 ≤ < 155	B	Yes
8		C	Yes
9	≥ 155	B	Yes
10		C	Yes

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Building Category	Wind Speed*** (mph)	Exposure	WBDR**
11	HVHZ*	C	Yes

* Broward and Miami-Dade counties
** In the model, the opening protection is explicitly assumed for buildings in the WBDR.
*** The design wind speeds as per FBC 2010 are for risk Category II buildings and are “ultimate” wind speeds as per Load and Resistance Factor Design (LRFD)

Figure 19 shows the geographical locations of these building categories in Florida. The vulnerability functions for these eleven unique building categories were derived by selecting the relevant building features and options from the AIR individual risk module that meet the minimum requirements of the Florida Building Code 2010. For example, AIR building category 11 is located in the High Velocity Hurricane Zone (HVHZ) where the design wind speed is 170 mph and 175 mph in the Broward and Miami-Dade counties for risk Category II buildings, respectively, as specified in FBC 2010. In addition, Exposure C (Open country) is assumed in HVHZ. The code stipulates all openings be protected in High Velocity Hurricane Zone.

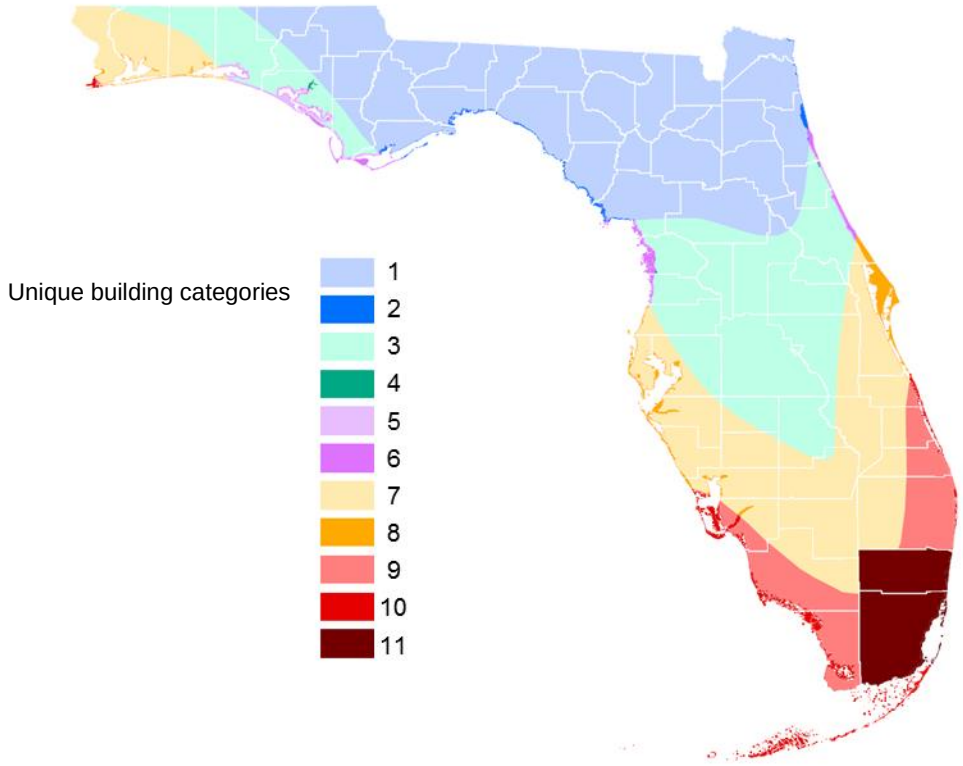

Figure 19. Buildings that Meet the Minimum Requirements of the Florida Building Code 2010

Table 5 illustrates the roof covering, roof covering attachment, roof deck, roof-deck attachment, roof anchorage, building foundation connection, opening protection, door, wall attached structures, and mechanical system options selected for residential wood frame category 11 buildings to meet the minimum requirements of the Florida Building Code 2010.

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Table 5 . Model Parameters for Building Category 11 According to the Minimum Requirements of FBC 2010

Parameter	Building 11
Wind Speed	170 or 175 mph
Exposure	C
WBDR	Yes
HVHZ	Yes
Roof Covering	FBC Equivalent
Roof Cover Attachment	Screws
Roof Deck	Plywood
Roof-Deck Attachment	Structurally Connected
Roof Anchorage	Hurricane Straps
Foundation Connection	Hurricane Straps
Window Protection	Engineered Shutters
Exterior Doors	Impact Resistant - Reinforced
Wall Attached Structures	None
Roof Attached Structures	Secondary Water Resistance - Yes

Evaluating Wind Loss Mitigation Credits with the Touchstone Location Detail Record

On June 6, 2002, the Florida Department of Insurance issued an Informational Memorandum **(**0470M) which outlined provisions of the Florida Statute Section 627.0629(1). The new statute requires that rate filings received by the Florida Department of Insurance on or after June 1, 2002, include credits for “fixtures or construction techniques demonstrated to reduce the amount of loss in a windstorm”. The statute further requires all insurers to make a rate filing which includes actuarially reasonable differentials by February 28, 2003.

This document provides guidance to companies who wish to use Touchstone for evaluating these wind mitigation credits. According to the statute, the following 6 areas must be considered:

- Roof strength
- Roof covering performance
- Roof-to-wall strength
- Wall-to-floor-to-foundation strength
- Opening protection
- Window, door, and skylight strength

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The Information Memorandum states that other construction techniques have also been demonstrated to influence loss and thus should also be considered:

- Roof shape
- Wall Construction
- Opening Protection for non-glazed openings (e.g., doors)
- Gable End Bracing for roof shapes other than hip

Touchstone Location Detail Record

The location detail record contains several building and environmental features that influence loss from windstorms. Table 6 shows the features of particular relevance to the Florida Statute.

Note that some features can be used to address more than one area of interest. For example, while roof geometry is a separate category, it also influences roof strength.

Table 6. Building Features Relevant to the Florida Statute

Mitigation Category	Touchstone Location Detail Field
Enhanced Roof Strength	Roof Deck Roof Deck Attachment Roof Covering Roof Covering Attachment Roof Geometry Roof Pitch Year Roof Built
Opening Protection	Window Protection
Opening Protection for Non-glazed Openings	Exterior Doors Wall Attached Structures
Roof Covering Performance	Roof Covering Roof Covering Attachment
Roof Shape	Roof Geometry
Roof to Wall Strength	Roof Anchorage Wall Type Wall Siding
Wall Construction	Wall Type Wall Siding
Wall to Floor to Foundation Strength	Foundation Connection
Window, Door, Skylight Strength	Glass Type Exterior Doors Wall Attached Structures

Developing Mitigation Credits

In 2001, the Florida Department of Community Affairs (DCA) commissioned a study to estimate the loss reduction potential of different wind resistive building features. Loss cost relativities were

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presented for a set of primary rating factors, with various options for each factor. The Florida Department of Insurance recognizes the “public domain” DCA study as one basis for deriving credits, but notes that insurers may rely upon other studies.

AIR has developed loss modification factors for a similar range of building features. Touchstone users may use these factors to develop rating credits in a similar manner as presented in the public domain study. It is important to note that the AIR and DCA studies were developed independently, and as a result have differences in methodology, features, and conclusions. While there is no direct mapping of the rating tables used in the DCA study to the AIR secondary characteristics, AIR has developed a list of characteristics that provide a similar range of relativities. The DCA features and closest AIR selections are shown in Table 7.

Table 7. DCA Features and Corresponding AIR Secondary Characteristics

DCA Feature	Similar AIR Category and Selections
Opening Protection None Basic Hurricane	Window Protection None Non-Engineered Shutters Engineered Shutters
Roof Cover Non FBC Equivalent FBC Equivalent	Roof Covering + Roof Covering Attachment Asphalt Shingles + Nails FBC Equivalent+Nails
Roof Deck Attachment A B C	Roof Deck + Roof Deck Attachment Plywood + 6d nails @ 6”/12” Plywood + 8d nails @ 6”/12” Plywood + 8d nails @ 6”/6”
Roof Shape Hip Other	Roof Geometry Hip Gable End without Bracing
Roof Wall Connection Toe Nails Clips Single Wraps Double Wraps	Roof Anchorage Nails/Screws Clips Hurricane Ties
Secondary Water Resistance	Secondary Water Resistance
No Secondary Water Resistance	No Secondary Water Resistance

The AIR study made use of the same 31 points used to define locations in the public domain study. The analysis showed that loss relativities did not vary significantly by location. The resulting AIR wind loss mitigation relativities are therefore presented as the mean of the relativities across all locations, and take into account locations in each of the wind speed and terrain exposure combinations implemented in the Florida Building Code.

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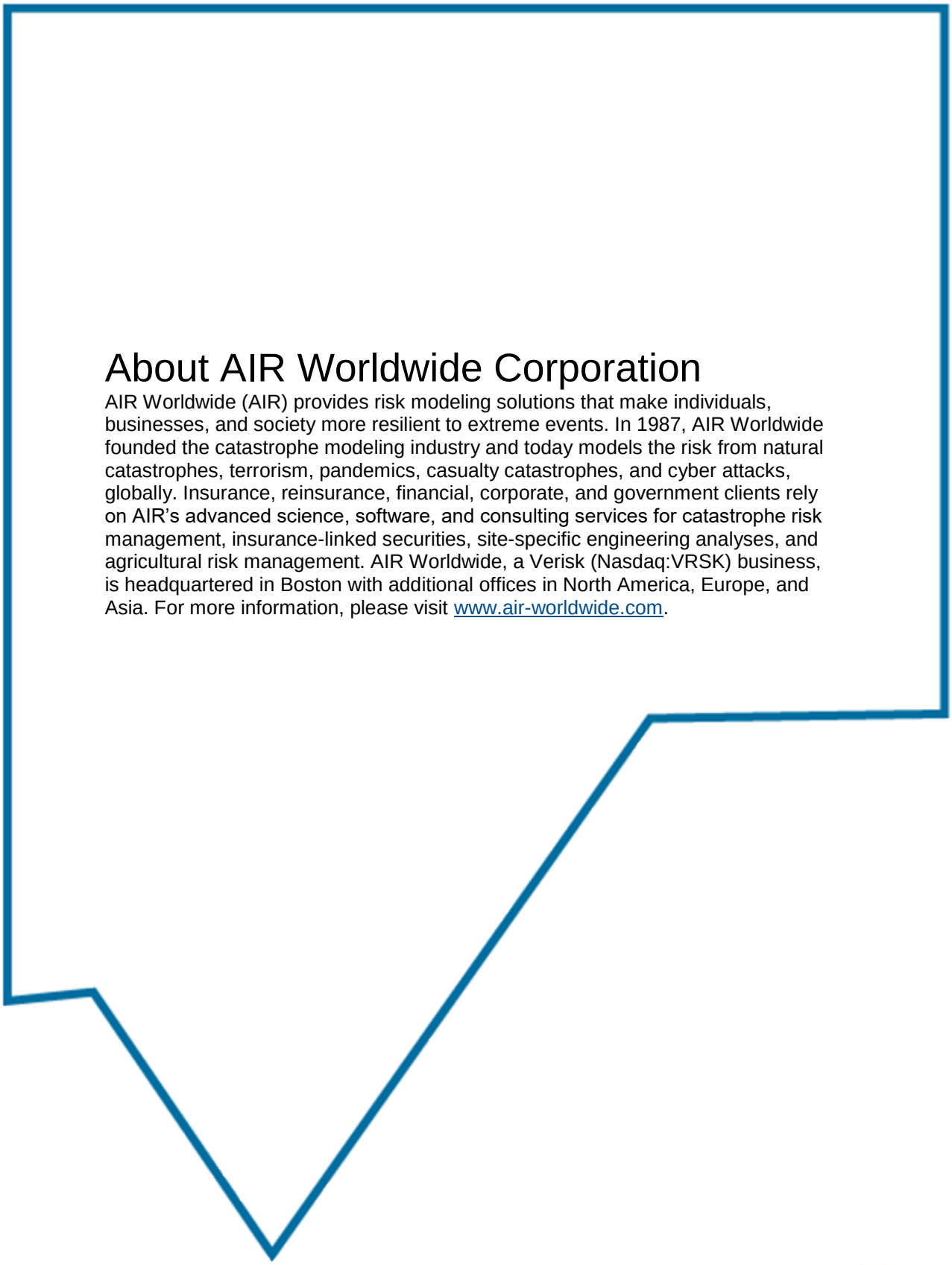
About AIR Worldwide Corporation

AIR Worldwide (AIR) provides risk modeling solutions that make individuals, businesses, and society more resilient to extreme events. In 1987, AIR Worldwide founded the catastrophe modeling industry and today models the risk from natural catastrophes, terrorism, pandemics, casualty catastrophes, and cyber attacks, globally. Insurance, reinsurance, financial, corporate, and government clients rely on AIR's advanced science, software, and consulting services for catastrophe risk management, insurance-linked securities, site-specific engineering analyses, and agricultural risk management. AIR Worldwide, a Verisk (Nasdaq:VRSK) business, is headquartered in Boston with additional offices in North America, Europe, and Asia. For more information, please visit www.air-worldwide.com.



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Attachment E

Model Evaluation by Water Lyons, CCM

MEMORANDUM

TO: E.W. Blanch Company

FROM: Walter A. Lyons, CCM

DATE: 21 April 1986

RE: Critique: Hurricane Simulation Model, Mainframe Version; Technical Documentation (March 1986) performed by Walter A. Lyons, Ph.D., CCM and Kenneth G. Bauer, Ph.D., R*SCAN Corporation, 511 Eleventh Avenue South, Minneapolis, MN 55415.

PURPOSE: The purpose of this memorandum is to critique and evaluate the above referenced document prepared by InSoft, Inc., of Hartford, Connecticut, in support of a Monte Carlo simulation of the impact of hurricane generated insured property losses due to wind and storm surges along the Gulf and Atlantic coastlines. A similar approach is being followed for assessing tornado damage impacts.

AUTHORIZATION:

The authorization to proceed was contained in a letter dated 10 January 1986 from Michael G. Wacek, Vice President, E.W. Blanch Company, Minneapolis, Minnesota.

SCOPE OF WORK:

R*SCAN Corporation and its principle scientists (Dr. Lyons and Dr. Bauer) were charged with the following tasks as per the above referenced letter and as clarified by subsequent meetings and conversations.

1. To acquire and inspect additional relevant meteorological literature pertaining to the problem under study.

2. Locate sources of additional meteorological data, information, and equations relevant to the various elements of a Monte Carlo simulation program for studying the maximum potential annual insured property losses due inflicted by hurricanes and tornadoes in the continental United States.

3. Review each of the meteorological elements and assumptions of InSoft, Inc.'s hurricane and tornado damage simulation models as to their completeness, and to the appropriate interpretation and use of the meteorological variables and equations therein.

4. Suggest additional information approaches which may be relevant to the study underway.

INTERACTIONS:

Three meetings were held with members of the E.W. Blanch team. The preliminary meeting in December, 1985, discussed the basic concepts concerned with developing a wind storm damage assessment model for use in reinsurance applica-

tions. Two extended meetings with M.G. Wacek and Karen Clark, developer of the model's software, were held in January and March 1986. Final revised equations used in the hurricane assessment portion of the modeling work were received by R*SCAN on 20 April 1986. A review was made of all materials prepared by InSoft, Inc., as well as the materials that served as their primary references, especially National Weather Service studies by Schwerdt, Ho, and Watkins (1979), and Ho, Schwerdt, and Goodyear (1975).

VISITS: In support of our investigations, the following site visitations were made to discuss various aspects of InSoft's model with scientific personnel.

1. January 1986. Dr. Lyons visited personnel of the National Hurricane Center and NOAA's Hurricane Research Division, both of Miami, Florida. Various relevant matters were discussed with Dr. Gill Clark, Dr. Charlie Newman, Dr. Peter Black, and Dr. Neil Frank, Director of the National Hurricane Center. Research on the various topics implicit in InSoft's modeling methodology were analyzed. The existance of a major parallel study at the University of Western Ontario was uncovered.

2. March 1986. Dr. Bauer visited personnel of the National Weather Service's National Severe Storms Forecast Center in Kansas City, Missouri. Various aspects of tornado climatologies were discussed with senior personnel including Dr. Preston Leftwich and Dr. Joseph Schaeffer of the NSSFC staff.

THE HURRICANE MODEL:

It must be recognized that it is essentially impossible to simulate mathematically in detail all aspects of even a single hurricane, much less properly recreate, using statistical approximations, detailed characteristics of a large number of such storms. The InSoft model represents a compilation of statistical parameterizations, which introduce a certain degree of non-conformance to reality into the simulated storm. On the other hand, many of these impacts are inconsequential and in many cases are self-cancelling in their impact. It should be noted that in current meteorological forecasting practice, physical models are executed every 12 hours by the National Meteorological Center for large regions of the northern hemisphere. These models also include a variety of physical and statistical parameterizations that represent only crude approximations of actual atmospheric processes. On the whole, the ensemble statistical measures of model accuracy prove to be surprisingly robust and show a high degree of skill. While there are no present verification statistics available for the InSoft hurricane model, the degree of parameterization and statistical approximation employed does not appear either to be inconsistent with the current state-of-the-art or to introduce any obvious major errors into the simulated wind field and storm surge. It must also be understood that it would be virtually impossible to find a meteorological specialist who would agree with the exact specifications used in each one of the model's components and submodules. However, the same could be said of almost any statistical or meteorological model. The ultimate question is whether or not the final results would appear plausible and consistent with observations.

R*SCAN scientists reviewed InSoft's parameterizations for model variables including annual hurricane frequency, distribution of landfall frequencies,

distribution of minimum central pressure at landfall, the radius of maximum wind, storm forward motion and direction at the point of landfall, and the equation used to generate the maximum gradient wind surrounding the central eye of the storm. In addition, they also reviewed terms to simulate the well known asymmetry of the hurricane wind field and the filling of the storm over land. It was suggested that corrections be made for the approximation to the air density term in the gradient wind equation which resulted in up to a 5% error in peak wind speeds near the center of the storm. This correction has subsequently been made. We note that the minimum lower bound for central pressure for landfall of Atlantic hurricanes is set at 26.10" which is 0.25" lower than the extreme recorded value to date. The term describing the forward speed of the storm as a function of latitude was corrected from the original version to give it a more realistic fit to observed storm speeds along the mid- and North Atlantic coasts, i.e., the hurricane of 1938 which was moving at approximately 60 kts at landfall. The factor used for the adjustment of wind speed for surface friction is plausible. It must be noted that the .45 rough terrain factor must be interpreted with some caution. While as an areal average wind speed it may be a reasonable approximation, it must be remembered that in larger urban areas the channeling of winds through urban canyons could produce locally higher, not lower, wind speeds. These micrometeorological effects may be important in the study of damage to highrise structures. Also, the gust factor in extremely rough (urban) terrain could be quite dissimlar to those values found over smoother land areas.

It should also be noted that in the calculation of peak storm surge height, local ocean bottom topography can play a significant role in the elevation of sea level at any given point such as a small harbor or estuary. These terms are not accounted for in this model, but it is uncertain whether or not this represents a significant omission with respect to the impact on damage generation.

A minor correction to the 20 March 1986 document is suggested. On page 12, in the discussion of the overland filling equations, a term V_h is introduced to represent the wind speed at the "eye" of the storm. The wind speed at the center of the storm is by definition, zero (0). A different phraseology is preferred. It is presumed the that V_h represents the speed at the radius of maximum wind.

TORNADO SIMULATION:

Far less material was available to evaluate InSoft's approach to the modeling of the potential damaging impact of tornado systems in the United States. One major misconception was discovered in the original formulations, i.e., that the Fujita F-Damage Scale provided by the National Severe Storms Forecast Center on the tornado data tapes represented the values that could be applied along the entire length of a tornado's path. In fact this is generally construed to represent the maximum F-scale reached by a given tornado.

A review of the meteorological data and equations presented as the basis for the InSoft, Inc. Tornado Simulation Model found them to be a knowledgeable representation of the field, based on the materials contained in the InSoft literature list. Additional sources of information made available should, however, be carefully considered before closing the design of the Tornado Simulation Model. In particular, the NOAA Technical Memorandum by Schaefer, Kelly, and Abbey (1985) presents summarized tornado characteristics and suggests a minimum

assumption tornado hazard probability model based on a thorough analysis of available data. Access to data analysis and modeling programs is available at reasonable cost through the National Severe Storms Forecast Center. Use of a distribution of F level damage based on the maximum F level as given by Schaefer, et al. (1985) on page 24 would seem to be more realistic than assuming the wind speed remains constant throughout the duration and path of the storm as described in the final paragraph of the 10 December 1985 InSoft, Inc. letter to Dr. Lyons.

A discussion of tornado outbreaks or "families" is presented in Galway's 1977 journal article. The updated tornado data tape may permit an expansion of the work of Galway for inclusion in the InSoft, Inc. tornado model.

REFERENCE MATERIALS DELIVERED:

Additional sources of information were investigated by R*SCAN Corporation and provided to InSoft, Inc. for their use in further formulating its model. These references include the following articles:

Ferguson, E.W., Ostby, F.P., Leftwich, P.W., and Hales, J.E., 1986: Tornado Season of 1984. Mon. Wea. Rev., 114, 624-635.

Fujita, T.T. and J.J. Tecson, 1985: Automated Mapping of Maximum Tornado Windspeeds in the United States as a Function of Occurrence Probabilities. Preprints, 14th Conf. on Severe Local Storms, Indianapolis, Amer. Meteor. Soc., 21-24.

Galway, J.G., 1977: Some Climatological Aspects of Tornado Outbreaks, Mon. Wea. Rev., 105, 477-484.

Gentry, R.C., 1983: Genesis of Tornadoes Associated with Hurricanes. Mon. Wea. Rev., 111, 1793-1805.

Georgiou, P.N., 1986: Design Wind Speed in Tropical Cyclone-Prone Regions. Ph.D. Thesis, Boundary Layer Wind Tunnel Laboratory, The University of Western Ontario, London, Ontario, Canada, 277 pp.

Novlan, D.J., and W.H. Gray, 1974: Hurricane-Spawned Tornadoes. Mon. Wea. Rev., 102, 476-488.

Schaefer, J.T., Kelly, D.L., and Abbey, R.T., 1985: A Minimum Assumption Tornado Hazard Probability Model. NOAA Technical Memo NWS NSSFCC-8, National Severe Storms Forecast Center, Kansas City, 30 pp.

Plus, selected preprints from the American Meteorological Society 14th Conference on Severe Local Storms.

RECOMMENDATIONS:

Upon review of the materials provided by InSoft, Inc., discussions within R*SCAN Corporation and scientists at government laboratories, and upon review of additional literature over and above that provided by E.W. Blanch, the following recommendations and suggestions are provided for consideration by E.W. Blanch Company.

1. In order to demonstrate the model performance it is recommended that actual simulations of major recent hurricanes such as Camille, Alicia, Frederic, and Gloria be performed to compare predicted versus observed insured damage losses.

2. Another approach somewhat different from a Monte Carlo simulation techniques might also shed some light on the maximum credable damage impact from a severe hurricane might be to use the model to simulate the impact of a Class 5 hurricane on major urban centers such as Houston, New Orleans, Miami, and New York City. Even in a large number of years of simulation, it is possible that a Class 5 hurricane may not impact on the most damage prone areas. Given that the likelihood of such an event is definately non-zero, then this would provide at least some upward bounded estimate of the plauseable maximum impact of a severe hurricane.

3. It was recommended to correct the erroneous density term in the approximation to the gradient wind equation used within the model. (Already implemented)

4. An interesting exercise might be to obtain, at the beginning of each hurricane season, the forecast prepared by Professor William Gray of Colorado State University as to the number of anticipated Atlantic hurricanes that will impact the United States coastline. Given the predicted number of storms, and using the otherwise statistically generated landfall distributions, a prediction of the possible ranges of hurricane generated damage for the upcoming year could be prepared. This might have potential educational as well as promotional value.

5. Similarly, it would appear entirely feasible that before the actual landfall of an impending storm, model parameters such as minimum central pressure, radius of maximum wind, storm speed and direction, etc., could be introduced into the model to generate a forecast of the insured damages anticipated from each storm. If this approach is successful it would help gain credability for the statistical approach employed as well as provide a promotional vehicle for E.W. Blanch.

6. With regards to tornado simulations, it is suggested that most of the effort be expended on the simulation of the impact of moderate to intense tornadoes, i.e., those rated as Class F2 or greater. The overall impact of these storms is by far and away the most significant. As has been noted, they have significantly different geographical and temporal distributions as the more numerous F0 and F1 classification storms.

7. It is strongly recommended that the tornado data tapes updated through the 1985 season be acquired. Major tornado outbreaks occurring in Ohio and Pennsylvania in 1985 and in North and South Carolina in 1984 will have significant statistical impact upon the distribution of F4 and F5 tornadoes in the densely populated eastern United States.

8. If one wishes to simulate the maximum possible credible tornado event, the Tri-state tornado of March, 1925 may provide a model.

This storm, which still rates today as the single deadliest individual tornado, just missed a large number of major metropolitan areas. The same storm placed on a track that would include urban centers such as Kansas City, St. Louis, or Indianapolis would likely provide a reasonable upper bound for the impact of a major tornado in the United States.

9. If InSoft, Inc. has not already done so, it is recommended that contact be made with the research meteorologist studying storm tornado wind damage assessments at Texas Tech University in Lubock, Texas (Professors Minor and McDonald).

CONCLUSION:

The various assumptions, both explicit and implicit, of InSoft's modeling approach have been evaluated by R*SCAN Corporation. Not every aspect of the parameterizations and statistical distributions could be studied in great detail simply due to time and resource limitations. It is felt, however, that a scientifically defenseable and realistically complete approximation of these major storm systems has been achieved. However, as in all modeling efforts, it is important to realize that the model output should be validated against actual observations. In this case, model results against actual damaging storm systems would provide model validation, and allow for any necessary calibration to be employed. The users should have a reasonable confidence as to whether or not there is a systematic underprediction or overprediction resulting from the model assumptions employed.

On the whole, it is felt that the proposed models are scientifically well based and reflect an understanding of the current state-of-the-art of atmospheric sciences.

Attachment F1

Curriculum Vitae for Dr. Carol Friedland

Appendix 7: Curriculum Vitae

Carol J. Friedland, Ph.D., P.E., C.F.M.

Education

Ph.D., Civil Engineering, Minor: Disaster Science & Management, Louisiana State University, May 2009

M.S., Civil Engineering, Louisiana State University, May 2006

B.S., Civil Engineering, Minor: Spanish, University of Wyoming, May 1998

Professional Certifications

Professional Engineer in Civil Engineering, Wyoming Registration No. 10094

ASFPM Certified Floodplain Manager (CFM), National Certification No. US-12-06337

Academic Appointments

Associate Professor (2017-present), Department of Construction Management, Louisiana State University, Baton Rouge, LA

Assistant Professor (2009-2017), Department of Construction Management, Louisiana State University, Baton Rouge, LA

Part-Time Instructor (2007-2009) Department of Construction Management & Industrial Engineering, Louisiana State University, Baton Rouge, LA

Teaching Assistant (2005-2007) Department of Construction Management & Industrial Engineering, Louisiana State University, Baton Rouge, LA

Research Assistant (2003-2005) Department of Civil & Environmental Engineering, Louisiana State University, Baton Rouge, LA

Professional Appointments

Research Intern (summer 2006), *ImageCat, Inc., Long Beach, CA*

Intern (summer 2005), *Swiss Reinsurance Group, Armonk, NY*

Engineering Intern (summer 2004), *Cermak, Peterka, Petersen (CPP), Inc., Fort Collins, CO*

Project Engineer, Field Engineer, Estimator (1999-2003), *Kiewit Industrial Co., Overland Park, KS*

Staff Engineer (1998 – 1999), *MSE-HKM, Inc., Billings, MT*

Professional Contributions

Professional Affiliations

Member, American Society of Civil Engineers (ASCE), 1993-present

Member, American Association of Wind Engineers (AAWE), 2004-present

Member, Association of State Floodplain Managers, 2012-present

Member, American Society for Engineering Education, 2011-2013

Member, Sigma Lambda Chi International Construction Honor Society, 2008-present

Professional Committees and Activities

Member, ASCE Technical Council on Wind Engineering (TCWE) Structural Wind Engineering Committee (SWEC), 2010-present

Member, ASCE 7 Standard Flood Loads Subcommittee, 2012-2016; 2018-present

Member, ASCE 24 Standard Committee for Flood Resistant Design and Construction, 2010-2015; 2017-present

Member, ASCE Technical Activities Committee on Dynamic Effects, Multiple Hazard Mitigation Committee 2010-present

Steering Committee Member, 2013 Americas Conference on Wind Engineering (12ACWE)

Member, ASCE Coasts, Oceans, Ports & Rivers Institute (COPRI)

Member, ASCE Structural Engineering Institute (SEI)

Member, ASCE Energy Division, Petrochemical Committee, Task Committee on Wind-Induced Forces, 2005-2006

Publications and Presentations

Refereed Journal Publications

Ittmann, J.,* Okeil, A., & Friedland, C. (2018) The Standard of Care for the Practicing Structural Engineer. *Legal Affairs and Dispute Resolution in Engineering and Construction*, *10*(3). https://doi.org/10.1061/(ASCE)LA.1943-4170.0000265.

Orooji, F., & Friedland, C. J.* (2017). Cost-Benefit Framework to Generate Wind Hazard Mitigation Recommendations for Homeowners. *Journal of Architectural Engineering, 23*(4), (04017019-)1-11. doi:10.1061/(ASCE)AE.1943-5568.0000269

Monko, R. J.,* Berryman, C. W., & Friedland, C. J. (2017). Critical Factors for Interorganizational Collaboration and Systemic Change in BIM Adoption. *International Journal of Construction Engineering and Management, 6*(4), 111-132. doi:10.5923/j.ijcem.20170604.01

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Matthews, E. C., Friedland, C. J.,* & Orooji, F. (2016). Integrated Environmental Sustainability and Resilience Assessment Model for Coastal Flood Hazards *Journal of Building Engineering, 8*, 141-151. doi: 10.1016/j.jobe.2016.08.002

Friedland, C.*, Joyner, T. A., Massarra, C., Rohli, R., Treviño, A., Ghosh, S., Huyck, C., & Weatherhead, M. (2016). Isotropic and anisotropic kriging approaches for interpolating surface-level wind speeds across large, geographically diverse regions. *Geomatics, Natural Hazards and Risk*. doi:10.1080/19475705.2016.1185749

Ittmann, J., Friedland, C.,* & Okeil, A. (2016). Personal liability of the practicing engineer. *Journal of Legal Affairs and Dispute Resolution in Engineering and Construction*. doi:10.1061/(ASCE)LA.1943-4170.0000125

Matthews, E., Friedland, C. J.,* & Orooji, F. (2016). Optimization of sustainability and flood hazard resilience for home designs. *Procedia Engineering, 145*, 525-531. doi:10.1016/j.proeng.2016.04.040

Reed, D. A.,* Friedland, C. J., Wang, S., & Massarra, C. C. (2016). Multi-hazard system-level logit fragility functions. *Engineering Structures, 122*,14-23.

Joyner, T. A., Friedland, C. J.,* Rohli, R. V., Treviño, A. M., Massarra, C., & Paulus, G. (2015). Cross-correlation modeling of European windstorms: A cokriging approach for optimizing surface wind estimates. *Spatial Statistics, 13*, 62-75. http://dx.doi.org/10.1016/j.spasta.2015.05.003

Jiang, S., & Friedland, C. J.* (2015). Automatic urban debris zone extraction from post-hurricane very high-resolution satellite and aerial imagery. *Geomatics, Natural Hazards and Risk*, *7*(3), 933-952. doi: 10.1080/19475705.2014.1003417

Adams, S. M., Levitan, M. L.,* & Friedland, C. J. (2014). High resolution imagery collection for post-disaster studies utilizing unmanned aircraft systems (UAS). *Photogrammetric Engineering & Remote Sensing, 80*(12), 1161-1168.

Matthews, E. C., Sattler, M., & Friedland, C. J.* (2014). A critical analysis of hazard resilience measures within sustainability assessment frameworks. *Environmental Impact Assessment Review, 49*(0), 59-69. http://dx.doi.org/10.1016/j.eiar.2014.05.003

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Bohn, F., & Friedland, C. J.* (2013). Why the 100-year flood? *Louisiana Civil Engineer, 21*(3), 16-18.

Friedland, C.,* & Gall, M. (2012). True cost of hurricanes: Case for a comprehensive understanding of multihazard building damage. *Leadership and Management in Engineering, 12*(3), 134-146. doi: 10.1061/(ASCE)LM.1943-5630.0000178

Conference Proceedings

“Mitigating wind and flood: The increased wind vulnerability of static elevation vs. amphibious retrofit,” English, E., Orooji, F., and Friedland, C.J., 8th International Colloquium on Bluff Body Aerodynamics and Applications, Boston, MA, June 7-11, 2016.

“Optimization of Sustainability and Natural Hazard Resilience for Home Designs,” Matthews, E., Friedland, C., and Orooji, F., International Conference on Sustainable Design, Engineering and Construction (ICSDEC 2016), Tempe, AZ May 18-20, 2016.

“Integration of BIM throughout an Industrial Construction Educational Track,” Friedland, C., Orooji. F., Zhu, Y., Chokwitthaya, C., Pecquet, C, and Kenney, J., Proceedings of the 10th BIM Academic Symposium, Kissimmee, FL, April 4-5, 2016.

“Amphibious Construction vs. Permanent Static Elevation: Flood Resilience Without Increased Vulnerability to Wind,” English, E., Friedland, C., and Orooji, F., 1st International Conference on Amphibious Architecture, Design & Engineering (ICAADE 2015), Bangkok, Thailand, August 26-29, 2015.

“A New Approach to Combined Flood and Wind Mitigation for Hurricane Damage Prevention,” English, E., Friedland, C., Orooji, F., and Mahtani, N., 14th International Conference on Wind Engineering (ICWE14), Porto Alegre, Brazil, June 21-26, 2015.

“Collection and organization of hurricane damage data for civil infrastructure,” Baradaranshoraka, M., C. J. Friedland & D. A. Reed. 12th Americas Conference on Wind Engineering (12ACWE). Seattle, WA, June 16-20, 2013.

“H*Wind hurricane time history extraction for defined locations,” Madani, S. A., M. Baradaranshoraka & C. J. Friedland. 12th Americas Conference on Wind Engineering (12ACWE). Seattle, WA, June 16-20, 2013.

“Unmanned aerial vehicle data acquisition for damage investigations in disaster events,” Stuart M. Adams, Marc L. Levitan and Carol J. Friedland, ATC & SEI Advances in Hurricane Engineering Conference. Miami, Florida, October 24-26, 2012.

“Development of a loss-consistent wind and flood damage scale for residential buildings,” Friedland, C.J. and M.L. Levitan. Proceedings, *Solutions to Coastal Disasters 2011*. Anchorage, AK: American Society of Civil Engineers.

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“A Survey Of Unmanned Aerial Vehicle (UAV) Usage For Imagery Collection In Disaster Research And Management,” Stuart M. Adams and Carol J. Friedland, Proceedings, *9th International Workshop on Remote Sensing for Disaster Response*, September 14-16, 2011, Stanford University

“Unmanned aerial vehicle data acquisition for damage assessment in hurricane events,” Adams, S.M., C.J. Friedland, and M.L. Levitan. Proceedings, *8th International Workshop on Remote Sensing for Disaster Management*. 2010. Tokyo, Japan.

“An algorithm predicting building rooftop displacement on aerial photos using 3D rooftop model and exterior orientation properties,” Yang, Y. and C.J. Friedland. Proceedings, *ASPRS 2010 Annual Conference - Opportunities for Emerging Geospatial Technologies*. 2010. San Diego, CA.

“Visual rule-based classification of combined wind and surge hurricane data for residential buildings,” Friedland, C.J., B.J. Adams, and M.L. Levitan. Proceedings, *Seventh International Workshop on Remote Sensing for Post-Disaster Response*. 2009. Austin, TX.

“Residential building damage from hurricane storm surge: proposed methodologies to describe, assess and model building damage,” Friedland, C.J. May, 2009, Louisiana State University: Baton Rouge, LA. p. 214 p.

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“Modeling performance of residential wood frame structures subjected to hurricane storm surge,” Friedland, C.J., A.M. Okeil, and M.L. Levitan. Proceedings, *Structures Congress 2009*. Austin, TX: American Society of Civil Engineers.

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“Remote sensing and field reconnaissance for rapid damage detection in Hurricane Katrina,” Womble, J.A., B.J. Adams, S. Ghosh, and C.J. Friedland. Proceedings, *ASCE Structures Congress 2008*. Vancouver, Canada: American Society of Civil Engineers.

“Remote sensing classification of hurricane storm surge structural damage,” Friedland, C.J., B.J. Adams, and M.L. Levitan. Proceedings, *ASCE Structures Congress 2007*. Long Beach, CA: American Society of Civil Engineers.

“Results of neighborhood level analysis of structural storm surge damage to residential structures,” Friedland, C.J., B.J. Adams, and M.L. Levitan. Proceedings, *Fifth International Workshop on Remote Sensing for Post-Disaster Response*. 2007. Washington, DC.

“A hydrologic flood forecasting system for Mesoamerica,” Villalobos-Enciso, J.E. and C. Friedland. Proceedings, *32nd International Symposium on Remote Sensing of Environment*. 2007. San José, Costa Rica.

“Deployment of remote sensing technology for multi-hazard post-Katrina damage assessment,” Ghosh, S., B.J. Adams, J.A. Womble, C. Friedland, and R.T. Eguchi. Proceedings, *The 2nd International Conference on Urban Disaster Reduction*. 2007. Taipei, Taiwan.

“Deployment of remote sensing technology for multi-hazard post-Katrina damage assessment within a spatially-tiered reconnaissance framework,” Adams, B.J., J.A. Womble, S. Ghosh, and C. Friedland. Proceedings, *Fourth International Workshop on Remote Sensing for Post Disaster Response*. 2006. Cambridge, UK.

“Remote sensing and advanced technology for estimating post-hurricane structural storm surge damage,” Friedland, C.J., B.J. Adams, and M.L. Levitan. Proceedings, *Fourth International Workshop on Remote Sensing for Post-Disaster Response*. 2006. Cambridge, UK.

“Hurricane public health research and Katrina search and rescue mapping,” Peele, R.H., S.A. Binselam, K. Streva, I.L. van Heerden, J. Snead, D. Braud, E. Boyd, H. Brecht, R. Paulsell, and C. Friedland. Proceedings, *2006 ESRI Health GIS Conference*. 2006. Denver, CO.

“Development of vulnerability functions for industrial/petrochemical facilites due to extreme winds and hurricanes,” Hill, C. and M. Levitan. Proceedings, *Solutions to Coastal Disasters 2005*. Charleston, SC: American Society of Civil Engineers.

“Design and suitability of shelters of last resort for remote areas,” Hill, C., M. Levitan, D. Fratta, and I. van Heerden. Proceedings, *10th Americas Conference on Wind Engineering*. 2005. Baton Rouge, LA: American Association for Wind Engineering.

Attachment F2

Model Evaluation by Dr. Carol Friedland

Appendix 8: Model Evaluation

Model Evaluation by Dr. Carol Friedland, P.E., Ph.D., C.F.M.

2019 Vulnerability Standards

External Reviewer Comments

AIR's 2019 Vulnerability Standard submission has been reviewed. The following sections provide reviewer comments for each standard and disclosure.

V-1 Derivation of Building Vulnerability Functions

A. Development of the building hurricane vulnerability functions shall be based on at least one of the following: (1) insurance claims data, (2) laboratory or field testing, (3) rational structural analysis, and (4) post-event site investigations. Any development of the building hurricane vulnerability functions based on rational structural analysis, post-event site investigations, and laboratory or field testing shall be supported by historical data.

> The vulnerability functions in the AIR Hurricane Model for the U.S. were developed using research results published in the engineering literature, post-hurricane damage investigations conducted by experts in wind engineering, and insurance loss data. AIR has used results of structural analysis performed by wind engineering experts, post-hurricane field investigation results, updated engineering literature, computational simulations, and analysis of loss data to update and improve the vulnerability standards since their initial development.

B. The derivation of the building hurricane vulnerability functions and their associated uncertainties shall be theoretically sound and consistent with fundamental engineering principles.

> Vulnerability functions and their associated uncertainties within the AIR Hurricane Model for the U.S. were derived by experts in wind and structural engineering from published literature and have been validated by results of damage surveys and historical claims data. To deal with the uncertainties, the damage functions include probability distributions around the mean damage ratio that varies as a function of wind speed. The vulnerability functions have been peer reviewed, both internally and externally. This overall approach to development of the vulnerability functions is theoretically sound and consistent with fundamental engineering principles.

C. Residential building stock classification shall be representative of Florida construction for personal and commercial residential buildings.

> The building stock classification set has been derived from census, tax assessor, engineering surveys, construction reports, and other sources. From these data, building stock classifications representative of Florida construction have been chosen.

D. Building height/number of stories, primary construction material, year of construction, location, building code, and other construction characteristics, as applicable, shall be used in the derivation and application of building hurricane vulnerability functions.

> The AIR Hurricane Model for the U.S. includes 34 vulnerability functions based on primary construction material (e.g., wood frame, masonry veneer – detailed in Disclosure V.1.6) and number

of stories for single family residential (i.e., traditional construction and manufactured housing) and commercial residential (i.e., apartment buildings and condominiums). For single family residences, which are most commonly just one or two story, there is no variation of vulnerability functions with height. Building height is categorized for commercial residential structures based on primary construction material, with a maximum of three height categories. Building code and enforcement are accounted for regionally and temporally through application of vulnerability adjustment modifiers. Year-built categories include pre-1995, 1995-2001, 2002-2011, and post-2011. Other construction characteristics are addressed through the Individual Risk Module.

E. Hurricane vulnerability functions shall be separately derived for commercial residential building structures, personal residential building structures, manufactured homes, and appurtenant structures.

The AIR Hurricane Model for the U.S. includes separate vulnerability functions for commercial residential and personal residential primary structures, manufactured homes, and appurtenant structures. The model includes separately-derived vulnerability functions based on coverage type (e.g., appurtenant structures are considered under separate coverage), and primary and secondary characteristics, which include occupancy (e.g., personal residential and commercial residential are separate occupancies) and construction class (e.g., manufactured homes are in a separate construction class), among other characteristics.

F. The minimum windspeed that generates damage shall be consistent with fundamental engineering principles.

The AIR Hurricane Model for the U.S. uses a sustained (one-minute) average wind speed of 40 mph as the minimum threshold for wind damage. This lower bound has been verified through engineering research, damage surveys, and historical claims data.

G. Building hurricane vulnerability functions shall include damage as attributable to windspeed and wind pressure, water infiltration, and missile impact associated with hurricanes. Building hurricane vulnerability functions shall not include explicit damage to the building due to flood (including storm surge and wave action).

The AIR vulnerability functions explicitly account for damage as a function of wind speed (and by extension, wind pressure). Damage due to water infiltration and windborne missile impacts are handled implicitly, having been calibrated and validated using insurance claims data. Storm surge, flooding, and wave action are not explicitly included in the AIR Hurricane Model for the U.S.

Disclosures

1. Describe any modifications to the building vulnerability component in the hurricane model since the previously accepted hurricane model.

The building vulnerability component of the AIR Hurricane Model for the U.S. addresses four key updates. Three of these updates address temporal factors to make the model relevant to 2020, namely: pre-computed factors that adjust base wind structural vulnerability when year built information is unavailable; vulnerability adjustments that account for structural aging and building technology changes, along with aging and deterioration of roofs; and defaulting “roof year built” secondary risk feature to a new roof for buildings less than ten years old. These modifications are reasonable and reflect the changing characteristics of the residential building stock.

2. Provide a flow chart documenting the process by which the building hurricane vulnerability functions are derived and implemented.

Figure 28 of AIR's V-1 response shows the process by which the vulnerability functions were derived and implemented. The flowchart shows how published research, engineering expertise, and results of damage surveys are combined to create the vulnerability functions, which are calibrated and validated by insurance industry claims and loss data. Within the validation process, modeled and actual damage ratios are associated with wind speeds and compared to determine if adjustments are needed in the vulnerability functions. The process is repeated until modeled and actual damage ratios are comparable.

3. Describe the nature and extent of actual insurance claims data used to develop the building hurricane vulnerability functions. Describe in detail what is included, such as, number of policies, number of insurers, dates of hurricane loss, amount of hurricane loss, and amount of dollar exposure, separated into personal residential, commercial residential, and manufactured homes.

AIR has made extensive use of insurance claims data in validation of the model, from multiple companies and multiple storms since 1983. In addition to data specific to Florida, loss data from other areas has also been evaluated, including Hurricanes Ike, Irene, Isaac, and Sandy. Loss data have been used in both model development and model validation and come from company clients and Verisk's Property and Claims Services. New data are analyzed as they become available and relevant findings are incorporated once data validation is complete. AIR has received detailed data covering more than $2.5 trillion of personal, $6 billion of manufactured homes, and $75 billion of commercial residential exposure.

4. Describe any new insurance claims datasets collected since the previously-accepted hurricane model.

Since the previously-accepted hurricane model, AIR has obtained industry insured loss estimates from Verisk's Property and Claims Services for 2017 and 2018 hurricanes impacting Florida based on business line: personal, commercial, automobile. These data are generally at the state level or, for more significant events such as 2017 Hurricane Irma and 2018 Hurricane Michael, at the county level.

5. Describe the assumptions, data (including insurance claims data), methods, and processes used for the development of the building hurricane vulnerability functions.

The vulnerability functions are based on engineering analysis, post-event damage surveys, expert consultation, and analysis of claims and industry loss data. In addition to the academic and industry background of AIR's engineering team, assessment of peer-reviewed literature and input from external reviewers ensure reasonable results.

6. Summarize post-event site investigations, including the sources, and provide a brief description of the resulting use of these data in the development or validation of building hurricane vulnerability functions.

AIR has fielded post-hurricane investigations for significant hurricanes that make landfall in the U.S. since Hugo in 1989, including several more recent hurricanes in 2012, 2015, 2017, and 2018. In addition, AIR has surveyed damage from major storms outside the mainland U.S., including 2017 Hurricane Maria in Puerto Rico and 2019 Hurricane Dorian in the Bahamas. These site inspections have served to enhance the in-house expertise on wind damage vulnerabilities and to help identify and confirm performance issues of different types of construction.

Generalizations regarding the performance of buildings in past events have found that “engineered” structures perform better that their “non-engineered” counterparts (both commercial and residential), the importance of year built on residential vulnerability, wind effects on non-structural elements, damage regimes for residential buildings based on windspeed, the improved wind resistance of masonry full-height exterior walls compared with wood-framed construction, and the importance of time effects for building vulnerability. This information obtained from post-event site investigations has been incorporated into the development and validation of the vulnerability model.

7. Describe the categories of the different building hurricane vulnerability functions. Specifically, include descriptions of the building types and characteristics, building height, number of stories, regions within the state of Florida, year of construction, and occupancy types for which a unique building hurricane vulnerability function is used. Provide the total number of building hurricane vulnerability functions available for use in the hurricane model for personal and commercial residential classifications.

Vulnerability functions are included in the AIR Hurricane Model for the U.S. for construction types that address the majority of personal and commercial residential construction in Florida, classified by occupancy, construction type, and height, year of construction, and gross area. These functions are further modified for secondary risk characteristics including region, siting considerations, construction details, year of construction, and building codes. Vulnerability functions for commercial residential occupancies are developed considering building height, as such structures vary more widely than the typical 1-2 stories for single family residences.

8. Describe the process by which local construction practices and statewide and county building code adoption and enforcement are considered in the development of the building hurricane vulnerability functions.

To account for variations in building code provisions, AIR has identified 11 unique building categories based on design wind speed, terrain exposure category, and code requirements of Windborne Debris Regions (WBDR) and High Velocity Hurricane Zones (HVHZ). Vulnerability functions have been developed for these building categories, representative of buildings built to the minimum requirements of FBC 2001 and 2010. Variations in local construction practices, building code adoption, code enforcement, and their effects on projected losses are handled as secondary risk characteristics in the Individual Risk Module, where detailed information can be input by the model user.

9. Describe the relationship between building structure and appurtenant structure hurricane vulnerability functions and their consistency with insurance claims data.

The building structure and appurtenant structure vulnerability functions are calculated independently. Damage to an appurtenant structure is calculated separately from the primary structure based on the hazard and known characteristics of the appurtenant structure. Appurtenant structure vulnerability functions were developed through analysis of claims data, published research, and damage surveys when possible.

10. Describe the assumptions, data (including insurance claims data), methods, and processes used to develop building vulnerability functions when:

1. ***residential construction types are unknown, or***
2. ***one or more primary building hurricane characteristics are unknown, or***
3. ***one or more secondary characteristics are known, or***
4. ***building input characteristics are conflicting.***

Data provided by client companies, the census, and tax assessors are used to identify typical residential construction types within a region. Using these data, vulnerability functions for unknown residential construction types are developed through a weighted average of residential building vulnerability curves based on the prevalence of building construction types in that region. When primary building hurricane characteristics are unknown, a weighted average vulnerability function developed from the known characteristics is used to approximate the vulnerability function. The use of weighted average functions is a sound practice and is combined with proprietary and publicly available exposure data. This weighting does not apply to manufactured homes.

When secondary characteristics are known, this information is input into the Individual Risk Module, which modifies the vulnerability functions. Given the definitions of building input characteristics, it is reasonable to assume that conflicting data do not arise.

11. Identify the one-minute average sustained windspeed and the windspeed reference height at which the hurricane model begins to estimate damage.

The AIR Hurricane Model for the U.S. uses a sustained (one-minute) average wind speed of 40 mph as the minimum threshold for wind damage, measured at a reference height of 10 m, which is the standard for measurement and reporting of wind speeds. This lower bound wind speed is consistent with damage surveys and published literature.

12. Describe how the duration of windspeeds at a particular location over the life of a hurricane is considered.

The AIR Hurricane Model for the U.S. includes the effects of hurricane duration using a stepwise procedure. For each given location, for the first period during the storm when the sustained winds exceed 40 mph, the damage occurring during this period is estimated, and the remaining undamaged portion of the exposure is determined. For each successive period where the winds exceed 40 mph, the same procedure is followed, and the remaining undamaged portion is subjected to damage in each time interval. In this manner, longer duration storms having the same maximum speed as shorter duration storms will show accumulation of additional damage, as has been reflected in damage surveys. The AIR hurricane model team members presented a well-received paper on duration effects and how to model them at the 11th America's Conference on Wind Engineering in Puerto Rico in June 2009.

13. Describe how the hurricane model addresses wind-borne missile impact damage and water infiltration.

The AIR Hurricane Model for the U.S. implicitly addresses wind borne missile impact damage and water infiltration to the extent that these damage types are included in historic insurance claims data. Additionally, the debris environment can be described through additional secondary characteristics (if known), selected by the user. The ability of the structures to resist water infiltration can also be described through mitigation techniques as a secondary characteristic through the Individual Risk Module.

14. Provide a completed Form V-1, One Hypothetical Event. Provide a link to the location of the form here.

See the section entitled Form V-1, One Hypothetical Event for reviewer comments.

V-2 Derivation of Contents Hurricane Vulnerability Functions

A. Development of the contents hurricane vulnerability functions shall be based on at least one of the following: (1) insurance claims data, (2) tests, (3) rational engineering analysis, and (4) post-event site investigations. Any development of the contents hurricane vulnerability functions based on rational engineering analysis, post-event site investigations, and tests shall be supported by historical data.

The vulnerability functions for contents in the AIR Hurricane Model for the U.S. were developed using research results published in the engineering and insurance literature, post-event damage investigations conducted by experts in wind engineering and damage, and analysis of available loss data. AIR has used updated research literature, computational simulations, and analysis of loss data to update and improve the contents vulnerability functions since their initial development.

B. The relationship between the hurricane model building and contents hurricane vulnerability functions shall be consistent with, and supported by, the relationship observed in historical data.

Based on a review of a scatterplot provided by AIR showing modeled and historical content and building losses, the relationship between modeled and historical building and contents loss is reasonable, with less scatter in the simulated loss.

Disclosures

1. Describe any modifications to the contents vulnerability component in the hurricane model since the previously accepted hurricane model.

No changes are reported for the AIR Hurricane Model for the U.S. contents vulnerability components related to wind hazards since the previously accepted model.

2. Provide a flow chart documenting the process by which the contents hurricane vulnerability functions are derived and implemented.

Derivation and implementation of the contents vulnerability functions follow the same process used in the derivation and implementation of the building vulnerability functions, which is sound.

3. Describe the assumptions, data (including insurance claims data), methods, and processes used to develop and validate the contents hurricane vulnerability functions.

Vulnerability functions for contents coverage are calculated as a function of building damage. Contents vulnerability functions are treated differently for personal and commercial residential structures, as the relationship between building and contents losses are different for these categories of buildings. AIR uses the same process to validate contents loss functions as is used for building vulnerability validation. Validation considers content vulnerability functions at levels ranging from aggregate industry level losses to evaluation of claims data for individual policies, considering losses before and after application of policy terms.

4. Provide the total number of contents hurricane vulnerability functions. Describe whether different contents hurricane vulnerability functions are used for personal residential, commercial residential, manufactured homes, unit location for condo owners and apartment renters, and various building classes.

There are distinct underlying contents vulnerability functions for personal and commercial residential buildings, as described in V-2.3. Given the two basic contents vulnerability functions for these two

occupancies, there is a unique contents vulnerability function for each building construction/occupancy type.

5. Describe the relationship between building structure and contents hurricane vulnerability functions.

The vulnerability functions for contents coverage are calculated as a function of mean building damage. The contents damage functions have been developed from claims data, published studies, and expert engineering judgment. Values for contents losses are calculated separately from building damage.

V-3 Derivation of Time Element Hurricane Vulnerability Functions

A. Development of the time element hurricane vulnerability functions shall be based on at least one of the following: (1) insurance claims data, (2) tests, (3) rational engineering analysis, and (4) post-event site investigations. Any development of the time element hurricane vulnerability functions based on rational engineering analysis, post-event site investigations, and tests shall be supported by historical data.

Time element vulnerability functions in the AIR Hurricane Model for the U.S. were developed using research results published in the engineering and insurance literature, post-event damage investigations conducted by experts in wind engineering and damage, and analysis of available loss data. AIR has used updated research literature, computational simulations and analyses, and analysis of loss data to update and improve the time element functions since their initial development.

B. The relationship between the hurricane model building and time element hurricane vulnerability functions shall be consistent with, and supported by, the relationship observed in historical data.

Based on a review of a scatterplot provided by AIR showing modeled and historical time element and building losses, the relationship between modeled and historical building and time element vulnerability functions is reasonable.

C. Time element hurricane vulnerability function derivations shall consider the estimated time required to repair or replace the property.

The time element vulnerability is based on the mean building damage, the estimated time to repair or replace the property, and the estimated cost of time element coverage. The estimated time required to repair or replace the property implicitly considers damage to the surrounding infrastructure and costs to temporarily relocate displaced occupants.

D. Time element hurricane vulnerability functions used by the hurricane model shall include time element hurricane losses associated with wind, missile impact and flood (including hurricane storm surge) and damage to the infrastructure caused by a hurricane.

The time element vulnerability functions include time element hurricane losses associated with wind, missile impact, flood, and storm surge damage to infrastructure to the extent that these data are reflected in the model validation data (i.e., damage surveys and insurance claims data).

Disclosures

1. Describe any modifications to the time element vulnerability component in the hurricane model since the previously-accepted hurricane model.

No changes are reported to the time element vulnerability component since the previously accepted hurricane model.

2. Provide a flowchart documenting the process by which the time element hurricane vulnerability functions are derived and implemented.

Derivation and implementation of the time element vulnerability functions follow the same process used in the derivation and implementation of the building vulnerability functions, which is sound.

3. Describe the assumptions, data, methods, and processes used to develop and validate the time element hurricane vulnerability functions.

The time element vulnerability is based on the mean building damage, the estimated time to repair or replace the property, and the estimated cost of time element coverage. For low wind speeds, building damage is low and time element vulnerability is also low; however, at high wind speeds with significant damage, time element vulnerability can be significant, which has been seen in recent events.

AIR uses the same process to validate time element loss functions as is used for building vulnerability validation. Validation considers time element vulnerability functions at levels ranging from aggregate industry level losses to evaluation of claims data for individual policies, considering losses before and after application of policy terms.

4. Describe how time element hurricane vulnerability functions take into consideration the damage (including damage due to flood (including hurricane storm surge), and wind) to local and regional infrastructure.

Time element vulnerability functions implicitly take into consideration local and regional infrastructure damage to the extent they are reflected in the historical insurance loss data used in model development, calibration, validation. The AIR Hurricane Model for the U.S. does not explicitly estimate losses from precipitation induced flood damage.

5. Describe the relationship between building structure and time element hurricane vulnerability functions.

The time element vulnerability is based on the mean building damage and the estimated time to repair or reconstruct the damaged building. The relationships between building loss of use and building damage have been established based on published construction data and engineering judgment. Validation data implicitly include infrastructure damage and the costs for temporary relocation and other needs in the time element vulnerability functions.

V-4 Hurricane Mitigation Measures and Secondary Characteristics

A. Modeling of hurricane mitigation measures to improve a building's hurricane wind resistance, the corresponding effects on hurricane vulnerability, and their associated uncertainties shall be theoretically sound and consistent with fundamental engineering principles. These measures shall include fixtures or construction techniques that affect the performance of the building and the damage to contents and shall consider:

- ***Roof strength***
- ***Roof covering performance***
- ***Roof-to-wall strength***
- ***Wall-to-floor-to-foundation strength***
- ***Opening protection***
- ***Window, door, and skylight strength***

AIR's Individual Risk Module incorporates features to allow consideration of the identified wind mitigation measures.

B. The modeling organization shall justify all hurricane mitigation measures and secondary characteristics considered by the hurricane model.

The Individual Risk Module allows for consideration of a range of mitigation measures and secondary risk characteristics through modification functions, which vary with wind speed. Features have been selected based on research and damage surveys and include structural and non-structural elements, along with building condition and environmental features. This approach to modeling the effects of mitigation measures is theoretically sound and consistent with fundamental engineering principles.

C. Application of hurricane mitigation measures that affect the performance of the building and the damage to contents shall be justified as to the impact on reducing damage whether done individually or in combination.

The effects of mitigation measures within the AIR Hurricane Model for the U.S. have been validated from previous hurricane damage reports, engineering judgment, and available loss data. The percentage change in losses associated with the individual mitigation measures demonstrates their relative effectiveness in various wind speed regimes. Combinations of mitigation measures provide additional protection compared to single measures, but the benefits are appropriately not always equal to the linear sum of benefits from the individual measures. For example, a building having storm shutters that protect impact resistant windows would have a mitigation credit of less than the sum of these two individual measures, as there is some redundancy in the protection offered by shutters and impact glass.

D. Treatment of individual and combined secondary characteristics that affect the performance of the building and the damage to contents shall be justified.

The AIR Individual Risk Module incorporates information about secondary characteristics through a structured, engineering-based framework that can be applied for one or more secondary characteristics using modification functions, which vary with wind speed. These modification functions have been developed using engineering principles and building performance observations and validated with historical insurance loss data. Content vulnerability functions are calculated as a function of the building vulnerability functions and would therefore reflect the inclusion of secondary characteristics.

Disclosures

1. Describe any modifications to mitigation measures in the model since the previously accepted model.

Since the previously accepted hurricane model, a temporal modification has been made to make the model relevant to 2020: defaulting of the "roof year built" secondary risk feature to a new roof for

buildings less than ten years old has been updated. Additionally, roof age assignment has been updated to classify buildings built 10 to 20 years ago as having an “average” roof year built when the roof year built is unknown.

2. Describe the software used to calculate the impact of hurricane mitigation measures and secondary characteristics, its identification, and current version. Describe whether or not such software has been modified since the previously-accepted hurricane model.

The Individual Risk Module is used to calculate the impact of hurricane mitigation measures and secondary characteristics. This module has been updated as described in Disclosure V-4.1 for roof year built.

3. Provide a completed Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage. Provide a link to the location of the form here.

See comments provided in the section entitled Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage.

4. Provide a description of the hurricane mitigation measures and secondary characteristics used by the hurricane model, whether or not they are listed in Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage.

The mitigation measures listed in Table 14 of AIR’s V-3 response are comprehensive and reasonable reflections of factors that affect building performance in windstorms.

5. Describe how hurricane mitigation measures and secondary characteristics are implemented in the hurricane model. Identify any assumptions.

Mitigation measures and secondary characteristics are implemented through AIR’s Individual Risk Module using modification functions. Each modification function captures the changes in building vulnerability from the computed base vulnerability function associated with a particular mitigation measure as a function of wind speed. This modification is reflective of the effectiveness of the mitigation feature(s) in reducing damage under different intensity winds. Mitigation effects are determined based on structural engineering expertise and building damage observations. Mitigation modification functions that represent a combination of building features are applied to the base vulnerability functions to provide vulnerabilities for mitigated buildings. The way in which mitigation modifies the base vulnerability function is based on various ‘rates and weights.’ Rates account for the prevalence of use among the various mitigation options. Weights account for situations where more than one mitigation option is present. The AIR Individual Risk Module assigns two types of weights to each mitigation measure, one for when multiple mitigation features are related to performance of the same system (e.g., the roof system), and the other for combinations of the effects of features that are more complex. The values of the weighting functions are dependent on wind speed. AIR’s system for handling mitigation options is robust and capable of handling mitigation of single elements, whole building systems (e.g., roof systems—comprised of roof coverings, decking, framing, and attachment of decking and framing), and combinations of multiple elements and systems.

6. Describe how the effects of multiple hurricane mitigation measures and secondary characteristics are combined in the hurricane model and the process used to ensure that multiple hurricane mitigation measures and secondary characteristics are correctly combined.

Within the AIR Hurricane Model for the U.S., the effects of mitigation measures and secondary characteristics are not simply calculated as the linear sum of individual measures, but consider the

combination of effects with multiple mitigation measures and secondary characteristics across varying wind speeds, described in V-3.4. This is a sound theoretical approach, and validation is performed to ensure that modeled mitigation factors are representative of historical insurance loss data. The system of weighting functions appears well designed and able to account for the wide range of possible interactions of various mitigation measures.

7. Describe how building and contents damage are affected by performance of hurricane mitigation measures and secondary characteristics. Identify any assumptions.

The performance of mitigation measures and secondary characteristics is explicitly accounted for in the estimation of building damage through the development of modified building vulnerability functions as described in V-3.4. The performance of mitigation measures is accounted for in the calculation of contents damage, as contents damage is calculated as a function of building damage.

8. Describe how hurricane mitigation measures and secondary characteristics affect the uncertainty of the vulnerability. Identify any assumptions.

AIR vulnerability functions are characterized by a mean damage ratio as a function of hazard intensity with an associated probability distribution around the mean damage ratio. Inclusion of mitigation measures and secondary characteristics alters the mean damage ratio and in turn the associated probability distribution. This practice is sound and consistent with engineering principles.

9. Provide a completed Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item), if not considered as Trade Secret. Provide a link to the location of the form here.

See comments provided in the section entitled Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs.

10. Provide a completed Form V-4, Differences in Hurricane Mitigation Measures and Secondary Characteristics. Provide a link to the location of the form here.

See comments provided in the section entitled Form V-4, Differences in Hurricane Mitigation Measures and Secondary Characteristics.

11. Provide a completed Form V-5, Differences in Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item), if not considered as Trade Secret.

See comments provided in the section entitled Form V-5, Differences in Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs.

Form V-1: One Hypothetical Event

A. Windspeeds for 96 ZIP Codes and sample personal and commercial residential exposure data are provided in the file named "FormV1Input19.xlsx." The windspeeds and ZIP Codes represent a hypothetical hurricane track. Model the sample personal and commercial residential exposure data provided in the file against these windspeeds at the specified ZIP Codes, and provide the building and contents damage ratios and time element loss ratios summarized by windspeed (mph) and construction type.

The windspeeds provided are one-minute sustained 10-meter windspeeds. The sample personal and commercial residential exposure data provided consists of four structures (one of each construction type – wood frame, masonry, manufactured home, and concrete) individually placed at the population centroid of each of the ZIP Codes provided. Each ZIP Code is subjected to a specific windspeed.

For completing Part A, Estimated Damage for each individual windspeed range is the sum of ground up hurricane loss to all structures in the ZIP Codes subjected to that individual windspeed range, excluding demand surge and flood (including hurricane storm surge). Subject Exposure is all exposures in the ZIP Codes subjected to that individual windspeed range.

For completing Part B, Estimated Damage is the sum of the ground up hurricane loss to all structures of a specific type (wood frame, masonry, manufactured home, or concrete) in all of the windspeed ranges, excluding demand surge and flood (including hurricane storm surge). Subject Exposure is all exposures of that specific construction type in all of the ZIP Codes.

One reference structure for each of the construction types shall be placed at the population centroid of the ZIP Codes. Do not include appurtenant structure, contents, or time element coverages in the building damage ratios. Do not include building, appurtenant structure, or time element coverages in the contents damage ratios. Do not include building, appurtenant structure, or contents coverages in the time element loss ratios.

Based on experience, the AIR Hurricane Model for the U.S. results presented in Parts A and B appear reasonable in absolute magnitude and in the ranges and trends. In the Part B submission, the relative performance of the construction types appears reasonable. Manufactured homes have a long and well documented history of poor performance compared to site-built homes (although the performance of newer manufactured homes has been improving). This expected result is demonstrated. Similarly, concrete buildings historically outperform wood framed or masonry buildings, which is reflected in Part B results. Masonry buildings are shown to slightly outperform wood framed buildings, which is also expected due to the increased strength of the exterior walls. The modeled event used by AIR for the current Form V-1 submission are based on wind speeds of 1-hour duration. It is expected that losses from a 1-hour duration event would be significantly less than would be observed following a typical hurricane duration. At the request of the review, AIR produced additional modeling data to confirm the magnitudes of damage by wind speed and construction type (Parts A and B) corresponding to a longer duration event. These results are in line with reviewer experience of building performance.

B. Confirm that the structures used in completing the form are identical to those in the above table for the reference structures. If additional assumptions are necessary to complete this form (for example, regarding structural characteristics, duration, or surface roughness), provide the reasons why the assumptions were necessary as well as a detailed description of how they were included.

The AIR Hurricane Model for the U.S. requires a sustained (one-minute) wind speed time profile to calculate damage ratios. For the purposes of Form V-1, AIR has assumed a hypothetical event of 1-hour duration, which is a different assumption than in previous submissions. Additionally, the AIR Hurricane Model for the U.S. considers actual terrain surface roughness to calculate the wind speeds used in Form V-1.

C. Provide separate plots of the Estimated Damage/Subject Exposure (y-axis) versus Windspeed (x-axis) for the Building, Contents, and Time element data in Part A.

Plotted Estimated Damage/Subject Exposure plots are reasonable for the reference structures and wind speeds of 1-hour duration.

D. Include Form V-1, One Hypothetical Event, in a submission appendix.
Form V-1 was reviewed in Excel format without truncation.

Form V-2: Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage

A. Provide the change in the zero deductible personal residential reference building damage ratio (not hurricane loss cost) for each individual hurricane mitigation measure and secondary characteristic listed in Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage, as well as for the combination of the four hurricane mitigation measures and secondary characteristics provided for the Mitigated Frame Building and the Mitigated Masonry Building below.

The relative effectiveness of different hurricane mitigation measures with wind speed is presented in the tables of AIR's Form V-2 response. Form V-2 reports relative changes in mean damage ratio, which can be difficult to interpret. Therefore, Form V-3 for the current and previous submission were reviewed and were found to reflect relatively minor changes in mean damage ratios, which is reasonable.

Combined with review of Form V-3, the values provided in Form V-2 appear reasonable and appropriate in magnitude and variation with wind speed, based on reviewer experience. The general magnitudes and trends in change in damage for the fully mitigated frame and masonry buildings appear reasonable and in line with reviewer experiences and expectations. For example, damage for the mitigated frame and masonry buildings is approximately half as much as the reference structure for sustained wind speeds of 85-110 mph. This very significant improvement in performance is expected, as the selected mitigation options address several of the most common design and construction deficiencies that prevent buildings from performing satisfactorily at speeds near design code values.

B. If additional assumptions are necessary to complete this form (for example, regarding duration or surface roughness), provide the rationale for the assumptions as well as a detailed description of how they are included.

The AIR Hurricane Model for the U.S. requires a sustained (one-minute) wind speed time profile to calculate damage ratios. Therefore, a set of events were created to approximate the wind speeds at the specified locations. Duration effects were not accounted for in the response to V-2.

C. Provide this form in Excel format without truncation. The file name shall include the abbreviated name of the modeling organization, the hurricane standards year, and the form name. Also include Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage, in a submission appendix.

Excel versions of Forms V-2 and V-3 without truncation were reviewed.

Form V-3: Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item)

A. Provide the mean damage ratio (without including any insurance considerations) to the reference building for each individual hurricane mitigation measure and secondary characteristic listed in Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret item) as well as the percent damage for the combination of the four hurricane mitigation measures and secondary characteristics provided for the Mitigated Frame Building and the Mitigated Masonry Building below.

The table in the Form V-3 form response provided to the reviewer contains mean damage ratios for the reference and mitigated frame and masonry structures, as well as for structures with single mitigation options. The general magnitudes and trends of the mean damage ratio variation with wind speed for these structures and mitigation options appear reasonable and in line with reviewer experiences and expectations. As discussed in the review of Form V-2, mean damage ratios for the mitigated wood frame structure are on the order of half as much as the reference structure for sustained wind speeds of 85-110 mph, which is an expected result, as the selected mitigation options address several of the most common design and construction deficiencies that prevent buildings from performing satisfactorily at speeds near design code values. At sustained winds of 160 mph, the mitigation measures still provide significant improvement in mean damage ratio, but relatively less improvement compared to the reference structure. This again is an expected result, as wind loads and debris associated with these higher wind speeds are well beyond those anticipated in the design code, exposing many more potential failure modes than the common ones addressed by the four selected mitigation options.

B. Provide the zero deductible personal residential hurricane loss cost rounded to three decimal places, for the reference building and for each individual hurricane mitigation measure and secondary characteristic listed in Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret item) as well as the hurricane loss cost for the combination of the four hurricane mitigation measures and secondary characteristics provided for the Mitigated Frame Building and the Mitigated Masonry Building below.

The loss cost reflects the mean damage ratio presented in V-3 applied to the structure value. As detailed in Form V-3.A, the mean damage ratios are in line with expected results, yielding appropriate loss cost.

C. If additional assumptions are necessary to complete this Form (for example, regarding duration or surface roughness), provide the rationale for the assumptions as well as a detailed description of how they are included.

The AIR Hurricane Model for the U.S. requires a sustained (one-minute) wind speed time profile to calculate damage ratios. Duration effects were not accounted for in the response to V-3.

D. Provide a graphical representation of the hurricane vulnerability curves for the reference building and the fully mitigated building.

Graphical representation of the mean damage data presented in V-3 accurately represent the tabular values provided, and are appropriate, as discussed in the review of Form V-3.A.

E. If not considered as Trade Secret, provide this form in Excel format without truncation. The file name shall include the abbreviated name of the modeling organization, the hurricane standards

year, and the form name. Also include Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item), in a submission appendix.

An Excel version of Form V-3 without truncation was reviewed.

Form V-4: Differences in Hurricane Mitigation Measures and Secondary Characteristics

A. Provide the differences between the values reported in Form V-2, Hurricane Mitigation Measures and Secondary Characteristics, Range of Changes in Damage, relative to the equivalent data compiled from the previously-accepted hurricane model.

Values provided by AIR in Form V-4 were visually reviewed and found to agree with differences from the previous Form V-2 submission.

B. Provide a list and describe any assumptions made to complete this form.

Please see the review of Form V-2.B.

C. Provide a summary description of the differences.

The differences are not substantive, with the maximum difference of 1.5%.

D. Provide this form in Excel format without truncation. The file name shall include the abbreviated name of the modeling organization, the hurricane standards year, and the form name. Also include Form V-4, Differences in Hurricane Mitigation Measures and Secondary Characteristics, in a submission appendix.

The reviewer was provided a copy of Form V-4 in Excel format without truncation.

Form V-5: Differences in Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item)

A. Provide the differences between the values reported in Form V-3, Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item), relative to the equivalent data compiled from the previously-accepted hurricane model.

Values provided by AIR in Form V-5 have been confirmed through reviewer calculation of Form V-3 data for the previous and current submission.

B. Provide a list and describe any assumptions made to complete this form.

Please see the review for Form V-3.C.

C. Provide a summary description of the differences.

Moderate differences are shown on Form V-5, most notably at 135 mph for both frame and masonry structures. Some variation in the mean damage ratios provided in Form V-3 is expected between submissions given continuous validation of the vulnerability model.

D. If not considered as Trade Secret, provide this form in Excel format. The file name shall include the abbreviated name of the modeling organization, the hurricane standards year, and the form name. Also include Form V-5, Differences in Hurricane Mitigation Measures and Secondary Characteristics, Mean Damage Ratios and Hurricane Loss Costs (Trade Secret Item), in a submission appendix.

The reviewer was provided a copy of Form V-5 in Excel format without truncation.

CONCLUSION

The Hurricane Standards Report of Activities as of November 1, 2019 by the Florida Commission on Hurricane Loss Projection Methodology has been reviewed. The information submitted by AIR Worldwide in response to this document has been reviewed in detail for each of the standards and disclosures. A summary of AIR's response and evaluation of the approach has been provided by the reviewer.

Based on this review, AIR's response appears thorough and complete. The vulnerability functions within the AIR Hurricane Model for the U.S. have been developed and validated through research reported in the insurance and wind and structural engineering literature, engineering analysis, post-storm field investigations by engineering experts, and historical insurance claims data. The AIR team has significant experience and expertise in this area and has actively presented results of its vulnerability research at national and international engineering conferences. The methodology used in development of the vulnerability functions is theoretically sound. Implementation of these vulnerability functions produces reasonable damage ratios in line with insurance loss data and reviewer expectations.

Carol Friedland, P.E., Ph.D., C.F.M.
October 19, 2020

Attachment G1

Curriculum Vitae for Dr. Narges Pourghasemi

Narges Pourghasemi

Mobile: 949-300-5159 npghasemi@yahoo.com Lake Forest, CA 92609

Sr. Software Engineer / Software Consultant

A versatile and result-oriented Software Developer professional with expertise in System Analysis, Design, Development and Product Enhancement. Over 20 years of consistently proven success, designing and developing Software (full SDLC practice) for E-commerce, web applications, Distributive systems, GUI, animation and Embedded Systems.

Equally effective working alone or in teams; Excellent Customer-Interface skills; Distinguished academic and teaching experience. Proven ability to quickly grasp new challenges, master new technologies and achieve tangible results.

US Citizen.

Industries: Cloud, Enterprise Software, SaaS, Aerospace, Air travel, Flight Entertainment, Automative, Insurance, Financial, Entertainment, Natural Language Processing, Medical Devices, IT Audit and International enterprises.

Technical Proficiencies

Languages / Frameworks	**Java, Spring WS, MVC, hibernate, EJB/ Java Beans, JPA, Deltaspike, Java Servlets, Java Swing, JavaScript, C/C++, JSP, ASP, HTML, XML/XSL, CSS, Ajax, Python, PERL, PHP, Velocity, X11/Motif, OpenGL, LISP, FORTRAN, Assembly, Groovy, UNIX Shell Scripts (ksh, csh, bsh, FreeBSD), awk, sed, MySQL, JDBC, Oracle 11, SQL, DB2, iBatis/MyBatis, ETL.**
Operating Environments	Java EE Platform, UNIX, Linux, LAMP, Timesys Embedded Linux, ARM, AIX, HP-UX, Mac OS , X-Window, Xcode VMS, VOS, IRIX, SUN, IBM AS400/i-series, IBM RISC, MS Windows, GDS/CRS, Apache Tomcat, Websphere, Jboss 7, WildFly, Agile Scrum.
Communications	HTTP, X.25, MATIP, EDIFACT, FTP, TCP/IP and Sockets.
Tools/Utilities	IDE (Eclipse, Net Beans, JBoss Studio, MS Visual Studio, IntelliJ,Xcode); GUI Builders (Builder Xcessory, UIM/X); SCM(Rational ClearCase/ClearRequest, Visual SourceSafe, AccuRev, CVS, SVN, Maven); Debuggers (xde, dbx, gdb, xdb), AC3D, GIMP, PhotoShop CS4 SDK, vi, Emacs, WebEX, Visio, UML, VMware, SoapUI.

EXPERIENCE

IMIS Consulting Group, Arlington, VA 2014 – Present

Advisory Board Member & Sr. Consultant – Provide information and materials, and make recommendations on project structure, effective planning, policies and assortment of technology. Assisting on Data integration projects.

MERCURY TECHNOLOGY GROUP, Irvine, CA Feb 2015- Oct 2016

Senior Java EE Web Application Developer- Solutions– Design, development, testing and system application support for a new Web Portal application system in support of company's cloud services infrastructure and customer offerings. The portal system managed client service tickets using emails based on the Notify ticketing system that was maintained in an Oracle 11g. The system was integrated on Window/Linux environment platform. The middle tier business layer was SpringMVC based written in Java.
Environment: Java EE platform, Spring Web Services, MVC, hibernate, EJB/ Java Beans, JPA, SOAP, WSDL, RESTful, Apache Deltaspike, Tomcat, JBoss 7, WildFly, Oracle 11, SQL, Maven, SVN, Linux, Eclipse, SoapUI, SVN.

SOLERA HOLDINGS INC. (formerly DST), Lake Forest, CA 2011- Oct 2014

e-Commerce Application Developer (Java EE Web Services Developer) – Development, Enhancement, basic project management, and updating assortment of eCommerce Enterprise Web Applications for the Aftermarket Automotive Industry, using Java, IBM DB2/SQL, SOAP/REST. Integration of in-house and 3rd party web services, application, Catalog providers and Electronic Data, i.e, EPICOR (formerly Activant), MOTOR FleetCross, ADP Dealer Services, and ACDelco OE. GUI design, and software technical documentation.
Environment: Java, Java EE platform,Web Services, Servlets, SOAP, WSDL, RESTful, AXIS, Apache Tomcat, WebSphere, JAXB, JDBC, IBM DB2, SQL, MyBatis (iBATIS), IBM iSeries(AS400), XML/XSD, Myeclipse, SoapUI, SVN, FTP, HTTP, Linux, PHP.

Independent Software Consultant **2004 – Present**

APPLIED INSURANCE RESEARCH (AIR WORLDWIDE CO.), Boston, MA (2006-2008, 2010, 2012, 2016, 2018)

IT Auditor (Independent Consultant)– Peer Review of the software and the development process of the Hurricane Insurance Model written in C++ & Fortran. The intent of review is to ensure that not only the application development process follows the current industry-standard software engineering practices, but also it complies with the software standards and requirements established by the Florida Commission on Hurricane Loss Projection Methodology as well. Interviewed with all involved IT and modeling group's manager or proxy to discuss and review the process. Provided recommendations for improvements in implementation and documentations, which some of them incorporated into Florida Hurricane Commissions Standards .

THE WALT DISNEY TELEVISION ANIMATION – Glendale, CA (2010)

Software Consultant- Implemented assortment of tools including: Writing a script in Python to execute commands on the specified hostname (remote shell) with some security measurements. Writing Photoshop plug-ins for formatting in different color space. Researched for Parallelism of Video encoding.
Environment: Mac OS 6, Window 7, MS Visual Studio, C/C++, Python, Shell scripts, Linux, Sockets, Photoshop CS4 SDK and plug-in.

TANDEM DIABETES CARE – San Diego, CA (2009-2010)

Software/Firmware Consultant - Developed scripts in Lisp to test embedded system medical devices. This tool used for Hardware testing using Emacs on Mac OS X; and the Firmware was written in C.

Freelance Software/Web Developer - Orange County, CA (2008-2009, 2011)

Design and Development of Websites and Marketing solutions for assortment of Professionals and Services, including Architectural Firm, Dental offices.

CHARLES RIVER ANALYTICS, INC. , Cambridge, MA (2006)

Designed and implemented a Graphical User Interface of an editor for the emulator data exploited in a Context-driven Infospace Configuration for Air Force Research Lab, using **Java Swing**, XML. Wrote the User Manual for this tool; and reformatted other tools documentations into the User Manuals. Research and Analysis of using B-Net for the application.

KAYAK, Concord, MA (2005)

Assisted in development of *Internet Travel Product,* for a travel meta-search company, using Java, J2EE/Tomcat/Struts, extensive HTTP Protocols, XML/DOM/SOAP/AXIS/WSDL, AJAX, Velocity, PHP, HTML, MySQL, CVS, Mac OS X.

TAXWARE, Salem, MA. (2004–2005)

Ported the Tax Management application from SUN Solaris to AIX and Linux platforms. Enhanced, optimized and fixed software defects of the application's front-end.
Environment: X/Motif, Builder Xcessory GUI builder, C on variety of Unix/Linux platforms.

IMS COMPANY, Brea, CA 2011

Sr. Software Engineer – Development of an application for Acceptance Testing Procedure, Performance Verification and Environmental Stress testing of Hardware parts used for a portable in-flight entertainment embedded device.
Environment: C++, Linux/ Ubuntu, SVN, ARM, VMware, Curses, Eclipse, UML, Timesys Embedded Linux, Agile.

LANGUAGE WEAVER, Los Angeles, CA 2009

Sr. Software Developer in Test - Designed and Developed stress and performance tools for software testing and quality assurance including a multithread test tool for REST based application in Java and scripts in Perl, Groovy and Ruby.
Environment: J2EE, Java, Mod Perl, Ruby, Groovy, Linux, VM, SVN, Agile, SCRUM.

DIGITAL RIVER, Eden Prairie, MN /Aliso Viejo, CA 2008

Principal Software Engineer – Designed and Developed the web application User interface for a middle tier management service for complex business services in multi-data center, clustered environment, transparent remoting, service oriented architecture and plugins framework.
Environment: J2EE, Java, JavaScript, XHTML/CSS, AJAX, Tomcat, CVS.

TALEND, Costa Mesa, CA 2007

Technical Consultant – Combined pre-sale/post-sale and technical consultant for an open source data integration tool. Worked with the business developer teams to manage the technical sales cycle and with the customers and partners to bring the technical expertise. Presented more than 60 WebEx demonstration to the prospective customers.
Environment: Java, PERL, Eclipse RCP, MySql, XML, PHP, Tomcat, ETL, Data Integration, JasperSoft reporting tool.

SITA (formerly EQUANT Application Services), Burlington, MA. 1999-2003

Senior Software Engineer – Advance Travel Solutions- Contributed to various projects for a spectrum of clients in the provision of E-Commerce and On-Net application solutions with focus on global airline and travel. The EDI-Application Gateway is constructed around the industry standard seven-layer model for communication architectures.

Conducted the *Message Switch System* setup for a **$20M contract project** with *CCRA* (*Canada Customs and Revenue Agency)* to provide advanced passenger information on all passengers traveling on in-bound international flights to Canada. On time comple- tion of this work, with high degree of quality, and in the absence of an accountable engineer, helped contribute to a new $4M tar- get achievement for phase one (Message Switch) of the project.

Web application Development: Enhanced the SITA Flight Finder Web Applications for the AirOne (Italian Airline) reservation, for the Canada3000 Airline reservation and in-house utility applications, and for SITA Air Cargo Carriers. *Environment*: ASP, JSP, HTML CSS, **Java**, J2SE, Java Servlets, **MVC**, Java Beans, JavaScript , MySQL, JDBC, PERL.

Enhanced communication interface of the SITA Interline Through Check-In (ITCI) system, Air Faring and E-Ticketing Interfaces, to support EDIFACT interchange.

Improved the message exchange interfaces between Amadeus CRS and SITA host servers using the MATIP (Mapping of Airline Traffic over IP) protocol for Type A (Conversational, Host to Host) and Type B traffics.

Wrote utility programs to allow batch files to work under different operating systems after porting the base model and test suite from Stratus/VOS to UNIX;

Assisted for development of a Gateway system to be used to bridge the Canada3000 Tour Operator sales into SITA's Gabriel CRS (Computer Reservation Systems) for centralized inventory control.

Initiated porting, the complex source base which included the application and the operating environment, from RISC platform to SUN Solaris. Conformed the updated Software Environment and System Configuration;

Rapidly grasped knowledge of the application systems, core products and CRS interfaces, and the company proprietary software development and runtime environment, in a short period of time and was appointed to provide full time support to a major client, Carlson Wagonlit Travel. Served as a consultant; assisted in work estimate, enhancements, for American Express.

- Provided consultant services and developed constant enhancements to the APIs and CRS Gateways based on customer requests and CRS changes.
- Interfaced with Client staff to determine change/enhancement requirements.
- Coordinated all work and frequent releases. Provided written release notes; ensured on time releases.
- Maintained API documentation, and handled writing procedures for support of system and status reports.
- Worked on several projects concurrently and communicated with cross functional teams located in Atlanta and UK.

Environment: *Proprietary Software Environment, C based and Scripting Proprietary Languages*, C, NT 4.0, X.25, MATIP, TYPE A/B *messages*, TCP/IP, SUN Solaris, VOS/Stratus, PERL and MS Visual Studio, Source Safe.

U.F.A. INC., Woburn, MA. 1994 -1999

Senior Software Engineer – Involved in all phases of software development and GUI Design for simulation and modeling of an air traffic management system on a distributed system.

Responsible for Data Preparation component for the major client, DFS (Germany's Federal Aviation Administration). Involved in design and development/enhancement of graphical editors and support tools.

Created a library from scattered codes for the graphical display of radar geographical backgrounds. The creation of this library, subsequently used in the Situation Display and all Data Preparation applications, made code enhancement much easier.

Designed and developed tools for data extraction and conversion from large external data sources: Jeppesen Sanderson navigation database and ICAO FPL recorded Flight Plans database.

Designed and developed the Graphical User Interfaces (GUI) for Data Preparation utilities.

Evaluated and used the COTS GUI builder (UIM/X) for prototyping and development.

Designed and developed Radar Message Filter Editor, an X Window/GUI based tool, for the Raytheon Company.

Consulted in pre-sales activities, scheduling, time/cost estimation, and all Software and User specifications issues.

Environment: C, IBM RISC 6000, UNIX, X11/Motif, UIM/X, ClearCase, DSEE, TCP/IP, Sockets, SGI, SUN, Apollo.

EDUCATION

NORTHEASTERN UNIVERSITY- Boston, M.A. 2004-2005

Ph.D. Candidate (ABD) in Computer System Engineering, Industrial Eng. Dept.
Area of Concentration: Software Engineering, User Interface Design/Human factor (User adaptive interfaces).

GEORGE WASHINGTON UNIVERSITY - Washington, D.C.

Professional Degree in Engineering; Computer Science/Artificial intelligence; minor in Medical Engineering.

UNIVERSITY OF NEW HAMPSHIRE - Durham, N.H., M.S. in Computer Science ***(Artificial intelligence)***

UNIVERSITY OF TEHRAN, B.S. in Computer Science and Mathematics.

Microsoft Windows Embedded Certificate: **Developing Embedded Solutions for Windows XP Embedded.**

Attachment G2

Model Evaluation by Dr. Narges Pourghasemi

Model Evaluation by Narges Pourghasemi

A Peer Review of AIR Hurricane Model for the U.S. (M521 version 1.0.0) as implemented in Touchstone® 2020

Touchstone® is a product of AIR Worldwide

Narges Pourghasemi
Independent Information Technology Auditor

September 22-25, 2020

Overview

This document summarizes the peer review I conducted in September of 2020 for AIR Worldwide's implementation of their AIR Hurricane Model for the U.S. within the Touchstone® software. The intent of the review is to ensure that not only the application development process follows the current industry-standard software engineering practices but also it complies with the software standards and requirements established by the Florida Commission on Hurricane Loss Projection Methodology as well. This year the audit performed via Microsoft Teams Meeting for presentations, interviewing staff and reviewing the documents remotely due to Covid-19 pandemics restrictions.

Findings of the Peer Review

This review is based on AIR's Touchstone® 2020 version and Model 521 version 1.0.0. This year audit sessions were under different circumstances than previous years and carried out by audio/visual screen share only. There was no access to any documents or code, yet the substantiated documents were presented trough MS Teams Meeting.

The focus of the audit process was mostly on new enhancements. This year, AIR changed the internal model number from M21 to M521 and restarted the version from 1.0.0. The reason for this Model replacement was that to separate the code base of the model to be used for ratemaking in the state of Florida. The original M21 includes precipitation-induced flood as of Touchstone 8.0, and cannot be used for ratemaking in the state of Florida. M521 continues as before with the wind and storm-surge perils.

The findings are grouped according to the seven computer standards established by the Florida Commission on Hurricane Loss Projection Methodology as of November 2019. The following personnel or proxies from the following groups were presented during the audit: documentation, Product Management, Research & Modeling, Meteorology, Software Development Group, Database group, Release Engineer, Quality Assurance and IT/Security personnel, and Client Services Group, who demonstrated their knowledge of the pertinent subjects. In this interview process, the requirements for all sections C1-C7 of the Florida Commission's standards were discussed and reviewed with the personnel of each group, via Microsoft Teams Meeting.

Standard CI-1: Hurricane Model Documentation

AIR Worldwide maintains a central document management and repository *AIRPort*, which is a SharePoint repository, for both internal user and external clients documentations. *Microsoft Teams* provides an interface for accessing the SharePoint repository.

The documentations are created separately from the source code and stored in the repository which easily accessible online by all staff and designate external client users. During entire audit process, AIR personnel were utilizing this *AIRPort* repository to present the software documentations, requirements, software design and implementation, test procedures and plans, code guidelines and IT policy. All the documents for all section or group consist of a revision history, author, approver, and table of contents.

Software and model-related documentation is generated and maintained by each of these groups: Software Documentation, Research, Modeling, Software Development, Client Services, Security, Support and Quality Assurance. It is verified that each of these groups reviewed and signed out the documentation for each version as indicated in the document version history. Touchstone® has also an online Help

system that is accessible from within the software. Help System is a keyword query search and not context-sensitive search, by which a list of pertinent items to the search keywords is provided. There is also a Wiki, which some documentation for user is being stored.

The "*List of All Externally Acquired Hurricane Model Specific Software and Data Assets"* spreadsheet has been reviewed. Per my recommendation, AIR staff added another column for usage status. Some examples of usage status can be if the asset is new, or on-hold for future use.

Enhancements and Florida Commission Documentation Map, which includes version specific updates and enhancements to both Model and Touchstone® was reviewed and verified. This document contains a table that fulfills the Florida Commission requirement from *Section CI-1.D. Computer/Information Standards/Documentation*. This table include a column that itemizes the version-specific changes, and the other columns in this table maps the itemized changes to the pertinent documents in the Computer Standards documentation set C1-C7.

The first set of significant changes were the result of modeling data due to periodical updates from external sources: *Historical* and *stochastic catalogs*, *US Industry Exposure database*, and *ZIP code database*. HURDAT2 re-analysis changes due to inclusion of new historical hurricane events.

Another set of significant changes were building, component and roof age bands to be current as of 2020. This update captures the impact of two years of building and component aging and deterioration since the last model release. Additional related enhancement was the assignment of unknown roof age.

As it mentioned earlier, one structural changes in earlier version of Touchstone was creating a new Model 521 deviated from original Model 21 with the exclusion of precipitation-induced flood module which was added in some point the Model 21.

There were some software enhancements in recent versions of Touchstones. One of these enhancements was updated exposure-weighted grid for disaggregation. Another enhancement was the Min-Max Deductible Policy Logic, which it was discussed and explained by staff.

There were other enhancement items in *Enhancements Table,* which were introduced in the earlier versions of Touchstone®. Some of these earlier Touchstone version enhancements do not impact Florida loss costs or PMLs, but they were listed in the Enhancements table per FCHLPM recommendation. There were no significant formulas or calculation changes this version of Model 521.

Some of these Updates in regard to these changes in the documentation, requirements, data, implementation and testing were discussed. The pertinent C1-C7 Standards were verified for some of these categories, including: documentation, code review, changes history in the source control management tool, requirements, implementation, verification and security.

Standard CI-2: Hurricane Model Requirements

The online central SharePoint repository, *AIRPort*, stores the requirements documentation required for the development of the Model 521 hurricane model as well as Touchstone®. The requirement documents are created for each component and for each software release of Touchstone®, stored and maintained in the document repository.

For the purpose of this Audit, all the requirements document pertinent to the items in *Enhancements* table are viewed. The requirements for newly replacement Model 521 which is incorporated in Touchstone® 2020 included in the "*M521 AIR Hurricane Model for the United States Scope Document for Touchstone 2020*". The motivation and rational for such replacement is explained and any changes are documented.

Requirements for all other enhancements which are incorporated in the Touchstone® 2020 are described in the same document. The requirements pertinent to "roof age" updates and "assignment of unknown roof age" were observed and discussed with staff.

Standard CI-3: Hurricane Model Organization and Component Design

Technical personnel in Research, Modeling, Software Development, and Database groups were present and responded to the questions in regards to the architecture and structure of the enhanced components.

The SharePoint repository provides design documentation for Touchstone and Model M521. A separate Folder for all Flow charts and diagrams were created. There were work on progress to updates some of the existing flowcharts for better depiction of components, functional and logical connectivity and interaction. Some of these enhancements include new symbols and illustration of parallel processing of some components. In addition there exist a spreadsheet for flowchart tracking which listed all flowchart files and their description.

The design document which is referenced by *"Touchstone 2020 Design Document - M521 AIR Hurricane Model for the United States"* link in the enhancement table was briefly reviewed. This was the main document for the latest version of the platform and the Model. Also the flowcharts in two part documents "*Model 521 Porting and Implementation in Touchstone"* which illustrated the workflow among different group was presented in the audit session.

The AIR development staff briefly discussed the Engine and Model interface and how these components are communicated to each other. Related diagrams and documentation for IModel interface was presented.

The design documentation and flowchart associated with the some items in the Enhancement table were reviewed as well. The two new set of 50k and 100K US Hurricane as of 2020 in the document were reviewed and discussed.

AIR hurricane Model is implemented on a single Touchstone platform.

The Network organization was depicted as diagrams in Touchstone System Tires and being reviewed.

Standard CI-4: Hurricane Model Implementation

Developers in Research, Modeling, and Software Development groups were present in the Virtual meeting and discussion was more focused on implementation specifically for the items in Enhancement table. One major structural enhancement in the earlier Version of Touchstone, Touchstone version 8.0, was replacement of the original Model 21 with new derived Model 521, which excludes precipitation-induced flood module. This new Model 521 was inspected in the context of TFS Source control and how these versioning and naming is maintained in TFS.

The updated code snippets for roof age bands and update building and component age as of 2020 was reviewed. Also the code section for Min-Max deductible policy logic was reviewed and discussed. By observing these two new enhanced code, it was advised for better coding styles and adhering to coding standards for better program maintainability, at least for newly created codes by newly joined developers.

One other enhancement is updating internal password controls for communication between the Touchstone application and the SQL Server for fetching data stored in the databases. AIR staff indicated this is a usability enhancement and only from development perspective and not general security.

The programming languages used in development of Model 521 and Touchstone® are: FORTRAN, C++, C# /. NET, SQL, and Java. The coding guidelines have been reviewed as well as sample codes. It is verified that AIR Worldwide maintains the technical documentation, coding standards and guidelines for all the utilized programming languages in the online Document Repository. Nevertheless it was recommended to update those guidelines for missing some coding styles and standards, specifically adding sections and coding style for constants values.

Research and development group were asked to show the codes for new enhancements in C++ and Fortran, and explain these new enhancements. They were also asked to show the history and comparing the new version of the code against previous ones in repository. It was verified sufficient documentation and some comment was provided as well as exception handling. It was advised developer to adhere to coding standards by defining constants for variables whose value is fixed for the duration of the program and utilize it in their program. The developers took the advice and modified the code immediately by defining constants variables for those valued and present it by the end of audit sessions. Also recommended to add more comments in some part of the code.

The Research and Modeling and the Software Development groups use mainly *Microsoft Visual Studio Team Foundation Server (TSF)* for Source control management as well as to track software and documentation change history. The *Microsoft Visual Source Safe (VSS)* still is used for legacy code. During the audit sessions the location and change history of the component in TSF were verified. TFS server version control system provides for comments to be added by the developer each time a change is made and some of those comments for Model 521 were inspected.

The complete documentation set is designed to provide traceability at all levels, including requirements, design, implementation, and verification or testing. All components attributes, i.e. name, creation date, modification date and etc. are being reflected in some source code and definitely in source control repository, TFS.

The development group uses Visual Basic Line-of-Code counter for all its code. The AIR development staff briefly discussed the Engine and Model interface and how these components are communicated to each other. Related diagrams and documentation for iModel interface was presented. They also stated that there were no new equation or Formulas in this version of Touchstone and Model 521. The *Model 521 Equations/Formulas, Variable Mapping, and Crosschecking* document, which discusses the implementation of equations, was presented.

AIR Touchstone runs on a single platform and single Network. It uses the same software stack for each deployment. The hardware, operating system, and essential software requirements are exactly the same for every deployment. The Touchstone Network layout was presented. This Network organization is comprised of client workstations, IIS Application Server, Analysis Manger server, Analysis Engine, database servers, and Model data share. According to AIR staff, Microsoft HPC server as part of Analysis Management Tier, is basically a job manager tool.

Standard CI-5: Hurricane Model Verification

As part of interviews with Research, Modeling and Software Development and QA Groups, the processes for testing and verification of Model 521 and Touchstone® software and data were discussed and reviewed.

It was verified that code for Touchstone®, Model 521 includes statements for error and exception handling as appropriate. The error logging also were discussed.

The overall testing, including user interface and integration testing, is performed using SILK, for automatically verification and comparison. QA staff stated the AIR utilizes ArcGIS geo-processing tool, *Cucumber/ SpecFlow* /*Gherkin* language and *R* analytics environment open source products, as part of general analytics, statistical, geospatial and automated integration and acceptance testing tools. QA teams are also using *ClearQuest* for issue tracking if something fails.

AIR Worldwide has defined general guidelines for testing the Touchstone®. The Software and Model Testing Procedures provided for different test levels: unit testing, integration testing, Module Interface testing and User Interface testing, as well test types: Installation testing, Smoke test, Acceptance test, and Regression test.

The Test Plans that are developed by QA team are accessible through document repository. A high level QA Test Plans for Touchtone documentation, which include test plans for new enhancements has been reviewed.

The *Model 521 Equations/Formulas, Variable Mapping, and Crosschecking* document which contains examples of crosschecking procedures and results for verifying equation was presented during the audit.

The flowchart illustrating Test Process workflow and flowcharts that showing where the validation occurs during the development and implementation processes has been reviewed. Also the Flow charts in two part documents "*Model 521 Porting and Implementation in Touchstone"* illustrate the data validation during several steps of the implementation

QA team explained about Environics analytic used for geospatial validation, and USGC National Land Cover Database for verification.

The verification procedures for new enhancements and version updates were focused for review. QA team displayed the Testing Approach for validation exposure that simulated Min/Max policy deductible scenario. They also showed a test plan and test cases for roof age.

The QA team demonstrated sample test run on Model 521 and showed the test result and its passing/fail status which provided by an email notification.

Standard CI-6: Hurricane Model Maintenance and Revision

AIR Version change management process document in the form of a flowchart was briefly reviewed. The Touchstone® software, model and versioning methodology is documented in *AIRPort*.

Model and Software Revision Policy

A major release of Touchstone® occurs annually. A major release may incorporate new hurricane data from the previous year, improvement in the hurricane model, new user functionality, and possibly new software architecture. Between major releases, AIR Worldwide may releases minor version containing software bug fixes and user functionality enhancements. As of earlier version of Touchstone, Touchstone 8.0 a separate new Model 521 was introduced which was deviated from M21 and started with the version 1.0.0. This new Model 521 was created due to excluding precipitation-induced flood module in the original Model 21.

Source Code, Data and Documentation Maintenance

Microsoft Visual Studio Team Foundation Server (TSF) mostly is used for source control management and to track software and documentation change history. For some Research project or tool, the

Microsoft Visual SourceSafe (VSS) is used. The *TSF* was reviewed in several instances when reviewing the code and structure of the software.

AIR also uses *Microsoft SharePoint* (internally known as *AIRPort*) to manage project, archive and monitor requirements; store and share design plans, and test plans.

The Software Development Group and Research and Modeling group showed some sample of code in and C++ and FORTRAN per request, both in the enhancements and randomly. The code snippets in the enhancements viewed more in detail and recommendation was provided.

Tracking Software and list of model revisions

The tracking tool, *ClearQuest*, is used for all internal clients' ticket, i.e.: project management, logs, defects, revision, enhancement, and change requests assignment tracking. The AIR staff demo this tool in use and the severity feature in the tool per my request.
Salesforce CRM is used for tracking defect, bug, enhancements, and recommendation submitted by clients. The reported defects will be reported and ticketed in *ClearQuest.*

A "version change history" spreadsheet, which includes a list of all model revisions with their dates, as specified in C-6.D of the Computer Standards was presented. A "View Summary Log" option was accessible via a pop up menu.

Standard CI-7: Hurricane Model Security

AIR Worldwide has mandated to comply with its parent company, Verisk Analytics', *Information Security Policy Framework,* enterprise wide definition of fundamental principles for the protection of information resources. AIR *IT* and *Security & Compliance* group works with Verisk Risk & Compliance team to practice and perform these security measures.

The *Information Security Policy Framework* document was reviewed as well as the AIR *IT* and *Security & Compliance* personnel was interviewed. Per this document, designated policy owners of Enterprise Risk & Compliance group review Verisk's information security policies and awareness annually.

Members of AIR *IT* and *Security & Compliance* group, were present during the Audit sessions. They discussed IT Security Management and provided a list of security tools, which comply with Enterprise *Information Security Policy Framework,* and are in various stage of deployment for AIR business. This group also discussed the multi factor authentication, 90 days password change and role based access control. The later restricts network access based on person's role in the organization. They also explained regular security reminders are practiced, as well as security test, like phishing test are exercised. The team reassured that secure FTP servers for obtaining external data sources or internal are used.

The AIR IT and Security team also briefly explained the Emergency Response Team means and process and how the information is secured in safe location in such emergency event. In response to the Covid-19 pandemic question, the AIR IT and Security team, reassured of continuity of all security while staff working remotely.

AIR *Touchstone*® runs on a single platform. The team also presented the *"Touchstone® Installation Guide"* which provides the guidance and practices in user management and access control, anti-virus usage and more.

Areas For Improvement

After observing some of the new code pertinent to items in enhancement table, noticed some coding standards were not practiced consistency, and the coding guidelines needed to be modified to address these coding standards. AIR development took action quickly and modified the code by the end of audit session and they committed to the following actions in future:

- Constitute a recurring training on coding standards for every three months.
- A mandatory training for all the people who would be writing the code.
- Training should cover all programing languages currently being used.

Conclusion

It is my opinion that AIR Worldwide's implementation of Model 521 within Touchstone® is in compliance with the computer standards established by the Florida Commission on Hurricane Loss Projection Methodology. It is also my opinion that the software engineering practices at AIR Worldwide are in accordance with current software industry standards especially with the stipulation of quarterly code reviews.

Attachment H

Curriculum Vitae of Dr. Peter Black, Dr. Robert Contreras, and Dr. Kerry Emmanuel

Curriculum Vitae of Drs. Peter Black, Robert Contreras, and Kerry Emmanuel

Curriculum Vitae

Peter G. Black
Dec 11, 2009

Education

Penn State University	Meteorology, Prof. Richard A. Anthes	Ph.D., 1983
University of Chicago	Meteorology, Prof. Tetsuya. T. Fujita	M.S., 1969
St Louis University	Meteorology, Prof. Edward M. Brooks	B.S., 1964

Professional Experience

Naval Research Laboratory/SAIC, Inc.	Senior Scientist	2007-present
NOAA/AOML	Distinguished Visiting Scientist	2007-present
Naval Research Laboratory/SAIC, Inc	Aircraft Field Program Manager, ONR TCS08/TPARC and TCS10/ITOP Experiments	2007-present
NOAA/AOML/Hurricane Research Division	Director, Hurricane Field Program	2003-2004
NOAA/AOML/Hurricane Research Division	Chief Scientist, ONR Coupled Boundary Layer Air-Sea Transfer Program (CBLAST)	2000-2006
NOAA/AOML/Hurricane Research Division	Lead Scientist, Stepped Frequency Microwave Radiometer (SFMR) surface wind implementation project	1980-2007
NOAA/AOML/Hurricane Research Division	Contracting Officer Technical Rep	1985-present
NOAA/AOML/Hurricane Research Division	Senior Research Meteorologist and Lead Program Scientist	1975- 2007
NOAA/AOML/Hurricane Research Division	Deputy Director, Hurricane Field Program	1975-2001
National Hurricane and Experimental Meteorology Laboratory	Research Meteorologist and Program Scientist, Hurr. Field Prog.	1969-1975
National Hurricane Research Laboratory	Student Meteorologist	1966-1969

Other Experience

- Guest Lecturer, First class of Space Shuttle Astronauts, Lunar and Planetary Sciences Institute, Houston (1981).

- Invited participant, First, Second, Fourth, Fifth and Sixth WMO International Workshops on Tropical Cyclones: Bangkok, Thailand; Manila, Philippines;

Hainan, China; Cairns, Australia; San Jose, Costa Rica; La Reunion, France (1986,1990,1998, 2003, 2006, 2010).

- Expert Witness, Congressional Hearing on hurricane forecasting and surveillance, 1991
- Member, U.S. delegation to Soviet Union on scientific cooperation in tropical cyclone research (1988-1992).

- Invited participant, ICSU/WMO International symposium on Tropical Cyclone Disasters, Beijing, 1992

- Invited participant, WMO International Workshop on Tropical Cyclone Landfall Processes, Macau, China, 2005

- Guest Lecturer, WMO International Training Workshop on Tropical Cyclone Disaster Reduction, Quangzhou, China, 2007

- Scientific editor, CBLAST special issue, *Bull. Amer. Meteorol. Soc.*. 2007

- Invited participant, WMO Second International Workshop on Tropical Cyclone Landfall Processes, Shanghai, China, 2009

Adjunct Faculty Appointments

Naval Postgraduate School	Adjunct Faculty- Ph.D. Committee	2007-present
Univ. of Mass., Amherst	Adjunct Faculty- Ph.D. Committee	2002-2004
Texas Tech Univ.	Adjunct Faculty- Ph.D. Committee	2001-present
Colorado State Univ.	Adjunct Faculty- Ph.D. Committee	1998-present
Univ. of Hawaii	Adjunct Faculty- Ph.D. Committee	1998-present
Univ. of Mass., Amherst	Adjunct Faculty- Ph.D. Committee	1996-1997
Univ. of New York, Albany	Adjunct Faculty- Ph.D. Committee	1995-1999
Univ. of Miami	Adjunct Faculty- Ph.D. Committees	1987-present
Florida State Univ.	Adjunct Faculty- Ph.D. Committee	1984-1988
Univ. of Western Ontario	Adjunct Faculty- Ph.D. Committee	1983-1985

Accomplishments:

Peter G. Back has spent the 40 years conducting hurricane research at NOAA's Hurricane Research Division as a research meteorologist using observations provided by aircraft and satellite platforms. He has been a lead project scientist on various NOAA research aircraft, involving over 400 hurricane eye penetrations in 300 hurricane flights, while responsible for conducting investigations of the hurricane boundary layer structure, ocean response to a hurricane, microwave remote sensing of surface winds, hurricane convective clusters, and most recently, hurricane air-sea interaction processes. He has been the principal scientist on the Stepped Frequency Microwave Radiometer (SFMR), responsible for bringing this surface wind finding instrument from the research to the operational domain. His current

interests are investigations of hurricane air-sea interaction processes, hurricane surface wind and rain rate distributions from airborne passive and active remote sensing and tropical cyclone eyewall mesoscale processes. He was Chief Scientist for the Hurricane CBLAST project from 2000-2006.

Dr Black retired from federal service in 2007 and undertook a position as Naval Research Lab contractor with SAIC, Inc., Monterey, CA. In this new capacity Dr Black was lead aircraft scientist for the Office of Naval Research Tropical Cyclone System-2008 (TCS-08) experiment designed to study Tropical Cyclone (TC) genesis, intensity and structure change in the Western Pacific Ocean (WPAC). The experiment was conducted during Aug- Sept, 2008 from Guam, Marianas Islands. Twenty five flights were flown by the Air Force WC-130J in WPAC systems, including four typhoons, one of which was a super typhoon, in order to diagnose TC genesis, intensity and structure change. Flights were also coordinated between the WC-130J and NRL P3 aircraft. Data were obtained concerning the TC inner core and outer wind structure with SFMR airborne remote sensing instruments and in-situ, air-deployed GPS dropsonde and AXBT observations. Ocean structure conditions were obtained from air-deployed drifting buoy platforms. Dr Black will again be WC-130J airborne science manager for the upcoming ITOP/TCS10 experiment in WPAC during the summer of 2010 that will focus on the ocean response to typhoons.

In addition to these tasks, consulting is ongoing with Air Force Reserve and NOAA Hurricane Research groups concerning validation of the Stepped Frequency Microwave Radiometer (SFMR) on AFRC WC-130J and NOAA WP-3D hurricane reconnaissance aircraft. Consultation with NASA Huntsville instrument development group is also ongoing to conceptualize, plan and test an new instrument, an extension of the SFMR called HIRAD, which would be a scanning version of the SFMR, and be suitable for high altitude manned and unmanned aircraft as well as future satellite applications.

Specific Projects:

- Supervised development of AXBT deployment system for airborne ocean thermal structure measurement for NHRL DC-6, NOAA C-130 and NOAA WP-3D: 1971-1981, and recently for a mobile system installed in the WC-130J aircraft.

- Developed techniques for manned spacecraft handheld stereo photography for Skylab, Apollo Soyuz and early Space Shuttle programs for NASA: 1975-1982

- Assisted in validation of surface wind measurement from space using satellite scatterometry during Skylab and Seasat programs: 1975-1986

- Developed methodology, together with NOAA/NDBC and AFRC/53WRS, for deployment of drifting buoys ahead of hurricanes: 1982-1996

- Refined methodology, together with UCSD/Scripps Institution for Oceanography and AFRC/53WRS, for deployment of drifting buoys ahead of hurricanes and typhoons: 2003-2008

- Managed development of airborne hurricane surface wind measurements from the Stepped Frequency Microwave Radiometer (SFMR) in concert with UMASS, ProSensing, Inc. and NOAA/AOC leading to operational implementation on 13 research and operational hurricane reconnaissance aircraft: NOAA WP-3D (2), AFRC/53WRS WC-130J (10) and NOAA G-IV: 1982-2007

- Managed Hurricane CBLAST project as Chief Scientist leading to new air-sea exchange coefficients for air-sea flux estimation: 2002-2007

- Managed Tropical Cyclone Structure 2008 airborne observations component: 2007-present.

- Developed real-time AXBT deployment and recording system for WC-130J aircraft, and radar recording system, together with Robert Lee, USAF-RET and Jeff Kerling, NAVOCEANO: 2007-2008.

- Managed development of airborne operational Wide-swath Scanning Radar Altimeter (WSRA) for surface directional wave measurement, together with NASA Goddard SFC and ProSensing, Inc: 2005-2007

- Assisted in development of Hurricane Imaging Radiometer (HIRAD) for wide-swath SFMR surface wind measurements in tropical cyclones from aircraft, UAV and spacecraft platforms, together with NASA Marshall SFC, UMICH and USF: 2005-2009

- Manager of airborne observations component of ONR ITOP 2010 experiment

Honors and Awards

1964- Ford Foundation Fellowship
1969- Group Award for participation in Hurricane Debbie Stormfury seeding experiment
1971- Group Award for participation in Hurricane Ginger Stormfury seeding experiment
1974- NASA Group Achievement Award, Earth Resources Experiment Team
1978- ESSA/NOAA Long Term Training Scholarship
1979- Group Award for participation in Stormfury Australian Cyclone Research Mission
1979- NASA SeaSat Science Team Group Award
1993- Dept of Commerce Gold Medal Award (HRD group award)
2002- NASA Group Achievement Award, Fourth Convective Moisture Experiment (CAMEX 4) Science Team
2002- NOAA/OAR Outstanding Scientific paper award
2005- South Florida Federal Executive Board Employee of the Year Nominee
2006- Career Achievement Award, National Hurricane Conference

2007- South Florida Federal Executive Board Employee of the Year Nominee
2007- AOML Certificate of Appreciation for career service
2007- Air Force 'Hurricane Hunter' 53rd Weather Squadron Career Service Plaque
2008- Dept of Commerce Bronze Medal Award-2008
2008- Hurricane Katrina Certificate of Appreciation, U. S. Army Corps of Engineers
2009- Banner I. Miller Award, American Meteorological Society
2009- Awarded status of Fellow, American Meteorological Society
2009- Dept of Commerce Bronze Medal Award
2010- AMS Special Award, Team SFMR

AMS Activities

1956-present- Member, American Meteorological Society
1963- Founding President, St Louis University Chapter, AMS
1966- Secretary, Chicago Chapter, AMS
1972- President, Miami Chapter, AMS
1986-1989- AMS Committee on Air Sea Interaction
2009- present- Fellow, American Meteorological Society

Professional Activities

1970- present- Member, American Geophysical Union
1971-1981- SKYLAB, Apollo-Soyuz and Shuttle Visual Observation Teams- NASA
1975- 1981- SEASAT Scatterometer Working Group- NASA
1996- Chairman, Research Committee, 50th Interdepartmental Hurricane Conference
2009- Member HFIP Working Group for TC observations and analysis

Publications (1988-2002)

1. Black, P.G., R. L. Elsberry, L. K. Shay, R. M. Partridge and J. D. Hawkins, 1988: Atmospheric boundary layer and oceanic mixed layer observations in Hurricane Josephine obtained from air-deployed drifting buoys and research aircraft. J. Atmos. and Oceanic Tech., 5, 683-698.

2. Black, P. G., R. L. Elsberry and L. K. Shay, 1988: Airborne surveys of ocean current and temperature perturbations induced by hurricanes. Adv. Underwater Tech., 16, 51-58.

3. Shay, L. K., R. L. Elsberry and P. G. Black, 1989: Vertical structure of the ocean current response to hurricanes. J. Phys. Oceanog., 19, 649-669.

4. Black, P. G. 1993: Surface Winds and Gusts in Typhoons. WMO/IDNDR Tropical Cyclone Disaster Reduction. Peking University Press, China.

5. Black, P. G and G. Holland, 1994: The Boundary Layer of Tropical Cyclone Kerry (1979), Mon. Wea. Rev., Nov., 1994.

6. Burpee, R. W., S. D. Aberson, P. G. Black, M. DeMaria, J. L. Franklin, J. S. Griffin, S. H. Houston, J. Kaplan, S. J. Lord, F. D. Marks, M. D. Powell and H. E. Willoughby, 1994: Rea-time guidance provided by NOAA's Hurricane Research Division to forecasters during Emily of 1993. Bull. Amer. Meteor. Soc., 75, 1765-1783.

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Curriculum Vitae

Robert F. Contreras
Staff Scientist
Areté Associates
Phone :(818) 885-2283
email: rcontreras@arete.com

Education

B. S.	1995	University of California at San Diego (Physics)
M. S.	2001	University of Washington, Seattle (Atmospheric Sciences)
Ph. D.	2004	University of Washington, Seattle (Atmospheric Sciences)

Professional Experience

Areté Associates, Northridge, California (2009-present): Staff Scientist: Develop and implement physical models of signatures, environments, and sensors based on first principles. Develop physics-based algorithms for robust detection and tracking.

Microwave Remote Sensing Laboratory, University of Massachusetts, Amherst (2004-2008): Research Fellow: Responsible for i) research and management of a program on the airborne remote sensing of tropical and midlatitude cyclones and ii) research on the remote sensing of the clear-air atmospheric boundary layer (ABL).

Applied Physics Laboratory, University of Washington, Seattle (1998-2004): Graduate Research Assistant: Investigated the effect of rain on sea surface microwave scattering, included field work, analysis, and modeling.

Department of Atmospheric Sciences, University of Washington, Seattle (2000 & 2002): Graduate Teaching Assistant for two courses on climate and climate change.

Center for Coastal Studies, Scripps Institution of Oceanography, UC San Diego (1995-1998): Programmer/Analyst: Compiled, quality-controlled, and managed coastal meteorological data.

Refereed Papers

Contreras, R. F. and S. J. Frasier, 2007: High Resolution Observations of Insects in the Atmospheric Boundary Layer. *Submitted to J. Atmos. Oceanic Technol.*

Contreras, R. F. and W. J. Plant, 2006: Surface Effect of Rain on Microwave Backscatter from the Ocean: Measurements and Modeling. *J. Geophys. Res.,* **111**, C08019, doi:10.1029/2005JC003356, 2006

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Contreras, R. F., S. J. Frasier, D. Esteban-Fernandez, and P. S. Chang, 2007: The Effect of Rain on Retrieval of C- and Ku-Band Scatterometer Surface Winds during Hurricanes Lili (2002) and Isabel (2003). *In press Proc of IEEE Intern. Geosci. Remote Sens. Symp., Barcelona, Spain.*

Contreras, R. F. and S. J. Frasier, 2007: Return from Insects in the Clear-Air Convective Boundary Layer. *In press Proc of IEEE Intern. Geosci. Remote Sens. Symp., Barcelona, Spain.*

Contreras, R. F., S. J. Frasier, and T. Chu, 2006: Airborne Studies of High Wind and Rain Effects Using IWRAP. *Ocean Vector Winds Science Team (OVWST) meeting. Salt Lake, UT*

Thesis and Dissertation

Graduate Advisor: William J. Plant

Contreras, R. F., 2001: Effects of Rain on Ku Band Backscatter from the Ocean Surface, Implications for the TRMM PR and the QuikSCAT Scatterometer. Master's Thesis, Department of Atmospheric Sciences, University of Washington.

Contreras, R. F., 2004: The Effect of Rain on Microwave Backscatter from the Ocean: Measurements and Modeling. Doctoral Dissertation, Department of Atmospheric Sciences, University of Washington.

Awards

National Defense Industrial Association (NDIA) graduate fellowship 2003

Professional Activities

Reviewer for IEEE Transactions on Geoscience and Remote Sensing, Radio Science, AGU Geophysical Research Letters, and AGU Journal of Geophysical Research.

Curriculum Vitae: **Kerry Andrew Emanuel**

Program in Atmospheres, Oceans and Climate
Room 54-1620
Massachusetts Institute of Technology
Cambridge, MA 02139

Telephone: (617) 253-2462
Facsimile: (617) 324-0308
Email: emanuel@texmex.mit.edu
WWW: wind.mit.edu/~emanuel/home.html

Birth Date: 21 April 1955

Education:
Graduate: Massachusetts Institute of Technology, Ph.D. in Meteorology, 1978
Undergraduate: Massachusetts Institute of Technology, S.B. Earth and Planetary Sciences, May 1976

Recent Positions:
Professor
Program in Atmospheres, Oceans, and Climate
Department of Earth, Atmospheric, and Planetary Sciences
Massachusetts Institute of Technology
July 1997 to present

Professor and Director
Center for Meteorology and Physical Oceanography
Department of Earth, Atmospheric, and Planetary Sciences
Massachusetts Institute of Technology
July 1989 to July 1997

Awards:
The Meisinger Award, American Meteorological Society, 1986
The Banner I. Miller Award (with Richard Rotunno), American Meteorological Society, 1992
Fellow, American Meteorological Society, 1995
The Carl-Gustaf Rossby Research Medal, American Meteorological Society, 2007
Louis J. Battan Author's Award, American Meteorological Society, 2007
Bernhard Haurwitz Memorial Lecturer, American Meteorological Society, 2007
The David B. Stone Medal, New England Aquarium, 2007

Other Activities:
Board of the University Corporation for Atmospheric Research, 1989-1992
Council of the American Meteorological Society, 1999-2002
Board on Atmospheric Sciences and Climate of the National Academy, 2003-
Elected to the National Academy of Sciences, 2007

Up-to-date publication list available at:
http://wind.mit.edu/~emanuel/cvweb/cvweb

Attachment I

Evaluation of Residential Re Ltd. Bond Issue
By Moody's Investors Service
and Fitch Investors Service

Residential Re Limited

CLOSING DATE:
June 17, 1997

AUTHORS:

Isaac Efrat, Ph.D.
Vice President
Structured Finance
(212) 553-7856

Lawrence Kwoh
Vice President
Structured Finance
(212) 553-7765

Alan Murray
Vice President
Insurance
(212) 553-7787

CONTACTS:

Jeremy Gluck, Ph.D.
Managing Director
(212) 553-3698

Alicia J. Furman
Investor Relations
(212) 553-7941

ASSIGNED RATING

Description	Amount	Maturity[1]	Rating
Class A-1	$163,800,000	06/15/1998	**Aaa**
Class A-2	$313,180,000	06/15/1998	**Ba2**

1 The maturity of both Class A-1 and Class A-2 Notes may be extended to 12/15/98 and Class A-1 Notes have a final maturity date of 12/15/08. For details, see text.

OPINION

- Moody's has assigned ratings of **Aaa** and **Ba2** respectively to the Class A-1 Variable Rate Notes ("Class A-1 Notes") and Class A-2 Variable Rate Notes ("Class A-2 Notes") issued by Residential Reinsurance Limited ("RRL"). Incorporated in the Cayman Islands, RRL's sole business purpose is to issue a catastrophe excess of loss reinsurance policy in favor of United Services Automobile Association and USAA Casualty Insurance Company (together "USAA"), a leading personal lines insurer.
- The ratings are based primarily on an expected loss analysis of USAA's underwriting exposure to hurricane risk. In reaching its opinion, Moody's considered the likelihood of insured losses to USAA resulting from a single storm in excess of $1.0 billion, as well as the possible extent of such losses. Losses incurred by USAA in excess of $1.0 billion would trigger payments by RRL to USAA, imposing losses on the noteholders. In addition, the ratings reflect Moody's assessment of USAA's data and claims management practices, as well as the soundness of the transaction's structure and legal documentation. With respect to the Class A-1 Notes, the rating also reflects the credit quality of the collateral.
- *Moody's rating of the Class A-1 Notes addresses only the risk associated with the full return of principal by December 15, 2008.* The principal is secured by a contingent defeasance securities purchase agreement with **Aaa**-rated Goldman Sachs Mitsui Marine Derivative Products, L. P. ("GSMMDP"). *In contrast, Moody's rating of the Class A-2 Notes addresses any possible shortfall in the payment of both principal and interest.*

RATING SUMMARY

Reinsurance Role of RRL

RRL is a limited-purpose corporation organized under the laws of the Cayman Islands. RRL's only business is to provide a one-year catastrophe excess of loss reinsurance agreement (the Agreement) to USAA, the ceding insurer. RRL's sources of funds for the payment of principal and interest on the notes will be the proceeds received by the company from the issuance of the notes, the return from the investment of the proceeds and the reinsurance premium paid by USAA to RRL.

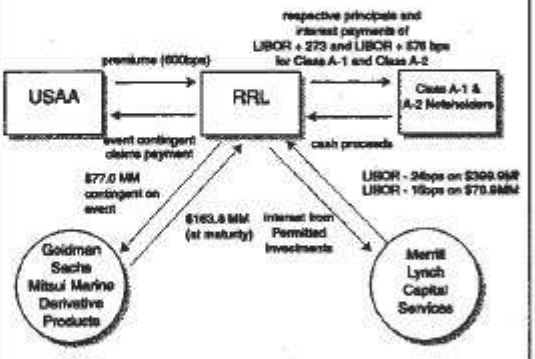
The Agreement provides coverage for 80% of the $500 million risk layer between $1.0 billion and $1.5 billion of insured losses suffered by USAA from a single hurricane during the policy period from June 16, 1997 to June 14, 1998 in the specified U.S. coastal states.

Under the terms of the Agreement, policies in effect as of December 31, 1996, and their renewals are covered. Losses on policies originated after December 31, 1996, are covered but are limited to 9% of losses paid on existing and renewed policies. The Agreement allows USAA sole discretion to determine under which hurricane event to file claims if there are multiple hurricane events during the policy period, each with insured losses exceeding $1.0 billion.

The notes are issued pursuant to an indenture between RRL and **Aa3**-rated Chase Manhattan Bank, the indenture trustee. Of the proceeds from the notes, $399,994,000 will be invested in **P-1**-rated commercial paper collateral. RRL has assigned all rights to the collateral and cash flows (including policy premiums and net swap payments) to a Regulation 114 Trust (the 114 Trust), managed by **A1**-rated Bankers Trust Company in New York as a 114 Trustee for the benefit of USAA. All funds held for the benefit of noteholders are placed in a segregated trust account at Bankers Trust Company in New York. The remaining $76,986,000 of the proceeds will be held for the benefit of Class A-1 noteholders in a segregated escrow account at Chase Manhattan Bank. The 114 Trust is established under New York State insurance regulations. Under the 114 Trust structure, USAA benefits from full statutory capital relief provided by the Agreement.

The notes have been sold globally pursuant to Rule 144A and may be placed off-shore or in the United States where permissible by local insurance regulations. ***In other words, the notes are treated as financial contracts in the relevant markets in which they are sold by the local insurance authorities and are not classified as reinsurance contracts.***

Figure 1
Cash Flow Structure



Transaction Structure

As depicted in *Figure 1*, RRL has issued two tranches: principal protected Class A-1 Notes and principal at-risk Class A-2 Notes. Issuance of Class A-1 and A-2 Notes amounted to $163,800,000 and $313,180,000 respectively.

The swaps between RRL and Merrill Lynch Capital Services convert interest earned on the **P-1**-rated permitted investments to a LIBOR basis in order to make scheduled payments on the notes.

Interest Payments

Interest on the notes is payable on the fifteenth business day of each month commencing July 15, 1997. Class A-1 and Class A-2 Notes carry coupons of one-month LIBOR plus 273 bps and one month LIBOR plus 576 bps, respectively. Interest accrues on the outstanding principal amount of each class and the principal will be adjusted if a loss event occurs.

RRL will invest the proceeds from the notes in **P-1**-rated short-term assets. RRL has entered into two swap agreements with Merrill Lynch Capital Services, Inc. ("MLCS"):

- In the first swap, MLCS receives the interest earnings on the assets from RRL in return for LIBOR minus 24 bps on the risk capital in the 114 Trust – initially at $399,994,000 – adjusted downward as claims are filed during the extension period (as defined below).
- In the second swap, MLCS pays LIBOR minus 15 bps on $76,986,000 in return for interest earnings on that amount.

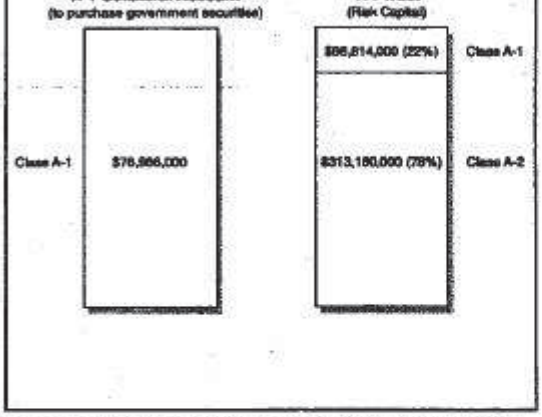
Since the exposure to MLCS on the basis swaps will be small in comparison to the risk from insured events, the rating of MLCS has little impact on the rating of the notes. (MLCS has an implied short-term rating of **P-1** as a result of a guarantee from Merrill Lynch & Co.) The monthly reinsurance premium payable by USAA would be sufficient to eliminate the shortfall between swapped investment earnings from the **P-1** assets and interest owed on the notes, net of fees and anticipated expenses payable by RRL to the claims reviewer, the loss reserve specialist, and other contractual parties to this transaction.

Principal Payments

Repayment of principal in the Class A-1 Notes is secured by the contingent defeasance securities purchase agreement from GSMMDP, while noteholders' rights to the repayment of principal for the Class A-2 Notes depend on the sufficiency of funds held in the 114 Trust, which is a function of ultimate net losses under the Agreement. If a hurricane were to occur during the policy period and result in insured losses in excess of the $1.0 billion threshold for USAA, RRL would be responsible for up to 80% of the reinsurance layer between $1.0 billion and $1.5 billion, while USAA would be responsible for the remaining 20% of the layer.

Figure 2 illustrates the allocation of cash proceeds. Approximately 47% ($76,986,000) of the proceeds from Class A-1 Notes is allocated to the catastrophe contingent purchase of zero-coupon government securities to defease the A-1 Notes by December 15, 2008. The rest of the proceeds ($86,814,000) from Class A-1 Notes is allocated to the 114 Trust account. All the proceeds from the sale of the Class A-2 Notes are allocated to the 114 Trust account; therefore, the total risk capital available to USAA from the account amounts to $399,994,000.

Figure 2
Allocation of Cash Proceeds



Payments for eligible claims are drawn against the 114 Trust and allocated on a pro rata basis between Class A-1 and Class A-2. Once a payment is made from the 114 Trust, **Aaa**-rated GSMMDP is obligated to deliver cash sufficient to purchase any combination of government securities needed to redeem the full face value of the Class A-1 Notes by December 15, 2008. However, failure by USAA to pay premiums to RRL at any point in time is considered an event of default under which both classes of the notes will be accelerated.

Claims Management Procedures

An important aspect of Moody's rating process is an assessment of the reliability of policy data and the procedures in place to ensure that if a major hurricane were to occur, USAA's insured losses could be accurately measured.

Under the structure, once a hurricane has occurred, USAA may present proof of claims to the 114 Trustee, if any, on a monthly basis commencing April 15, 1998. USAA is required to pay a one-time special premium when it first presents the claims to ensure that the independent auditor, KPMG Peat Marwick Cayman Islands ("Peat Marwick"), can verify claims without incur-

ring extraordinary unreimbursed expenses. The claim amount will be calculated as A) the sum of (i) losses incurred for existing policies and renewals in force as of December 31, 1996, plus (ii) losses under new policies, but in no event exceeding 9% of the losses under existing and renewed policies, (B) multiplied by 102% to account for maritime losses, and (C) such product multiplied by 102% to account for administrative expenses.

The proof of loss claims will be reviewed and processed by Peat Marwick. Moody's has reviewed the agreed-upon procedures that Peat Marwick has contracted to perform. The procedures include the selection of a statistical sample of the claims and verification that the claims are legitimate and meet the terms of the policy coverage and the Agreement. The auditor will also verify the paid claims amount against documentation in the claim files. This step provides a quality check to ensure that only covered claims are paid.

If USAA believes that additional time is needed to present claims to RRL beyond the policy period, it may elect to extend the claims filing and verification period until December 15, 1998, by paying an extension premium to RRL. Under these circumstances, if USAA still has unpaid claims (to policyholders) outstanding, it may submit its loss reserve estimate to RRL. RRL has engaged Ernst & Young ("E&Y") as an independent loss reserve specialist that will provide an independent loss estimate for claims not yet reimbursed. Both USAA and E&Y will have the opportunity to review each other's estimate and submit a final loss reserve estimate. The lower of the loss estimates will be utilized for the purpose of calculating the unpaid claims and will be binding on RRL.

At the end of the extension period, the outstanding collateral in the 114 Trust will be liquidated, and the remaining proceeds will be divided proportionately between Class A-1 and Class A-2 noteholders. If the aggregate of the Class A-1 collateral account, together with the pro rata share of proceeds from the 114 Trust, is at least equal to the face amount of Class A-1 Notes, the total proceeds will be disbursed to Class A-1 holders. Otherwise, Class A-1 noteholders may have to wait until December 15, 2008, or the earlier date on which the government securities will mature to yield the full principal of Class A-1 Notes. Class A-2 holders receive their disbursement at the time their pro rata share of the 114 Trust collateral is liquidated.

Moody's believes the policy data collected by USAA are consistent with the best industry practices and, together with Peat Marwick's certification of the reliability of the data for the purpose of this transaction, is comfortable with the data's integrity. While no procedure is totally bullet-proof, Moody's believes the claims management procedures in place are sound and, when coupled with USAA's retained share of 20% of the risk layer, act as a reasonable check against the risk of inflated claims.

Modeling and Quantitative Aspects of the Rating

The quantitative component of Moody's rating process focused on a rigorous determination of the notes' *expected loss* relative to the respective promises made to investors. The resulting rating thus combined the probability that USAA's hurricane losses might exceed $1.0 billion, together with the expected severity of investors' losses. The **Aaa** rating of the Class A-1 Notes (with repect to the promise of repayment of principal only), and the **Ba2** rating of the Class A-2 Notes were arrived at by *benchmarking* the expected losses against those of conventional fixed-coupon corporate bonds, as determined by Moody's default data.[2]

In turn, the expected loss numbers were derived by making use of the work done by Applied Insurance Research ("AIR"), a consulting firm specializing in the scientific modeling of insurance perils, which had been retained by the issuer for this purpose. Ultimately, AIR provided Moody's with an "exceedance curve" which gave, for every relevant dollar amount, the probability that USAA's hurricane losses would exceed that amount.

Moody's did not simply accept AIR's modeling results at face value. Rather, we followed an examination and calibration procedure, aiming to provide Moody's with a high degree of confi-

2 See "Moody's Refines Its Approach to Rating Structured Notes," Moody's *Special Comment*, July 1997

dence in the reliability and stability of the simulation results. In particular, we:

- Examined the historical data used by AIR.
- Identified key parameters and asked that they be stressed to reflect uncertainty.
- Calibrated AIR's results by reviewing out-of-sample forecasts and comparable results by other modeling firms.

Examination of Historical Data

Our initial step was to address potential concerns regarding the completeness and soundness of the historical data used as input in AIR's model. In response to our concerns, AIR was able to demonstrate to our satisfaction that no bias was introduced by treating events that occurred prior to the advent of modern measurement technology on an equal footing with those that succeeded it. Furthermore, we were convinced that the scope of the data sufficed to account for most of the potential clustering and other statistical phenomena that might be exhibited by the time series, and that, in any event, the nonlinear nature of the underlying dynamics all but prohibits the long term predictability of cycles and trends that may exist.

Review of Key Assumptions

Proceeding from the primary step in our analysis, Moody's next examined AIR's assumptions regarding the methodology's key variables. For example, given that *hurricane frequency* is clearly a crucial input, we considered the validity of fitting a particular distribution to the historical record, versus that of a nonparameteric alternative that might capture more accurately the nuances in the data. Once satisfied with the parametric approach, we viewed the consequences of reparametrizing this distribution to be centered around a standard deviation away from its historical mean.

In analyzing the impact of another fundamental component, the storm's *central pressure*, we investigated the consequences of replacing the selected distribution with a "fatter tailed" alternative, thus providing for a higher likelihood of extreme events. We also sought to understand the dynamic equations that govern variables such as *forward wind speed* and the continuity assumptions made about the particular solutions chosen. Here, in addition to our interest in studying the stressed numbers, we also looked for the changes resulting from the stress to have been moderate, thus indicating an inherent stability in the underlying methodology. To this end, we investigated the ability of a Monte Carlo simulation to adequately capture the full spectrum of potential outcomes.

Another important variable evaluated by Moody's is *demand surge*, which refers to the increase in basic material and labor costs in the aftermath of a major catastrophe. Past catastrophe losses have shown that demand surge is a very important factor that drives the ultimate reported losses. Moody's notes that demand surge is an increasing function of the magnitude of the industry losses: the more severe the catastrophe, the higher the demand surge factor expressed as a fraction of total losses. Property and casualty industry experience with the past few storms in the Category Four to Five range has shown that demand surge can induce up to an additional 25% in reported losses, an assumption applied here.

Calibration of AIR's Results

Moody's was able to conduct a calibration test of a portion of AIR's model through the availability of AIR's past performance in forecasting the damage that would be caused by incoming storms. Specifically, upon the approach of a hurricane (typically about three days before landfall), AIR is normally asked to estimate the insured damages that will ensue once the storm hits land and proceeds along its track. We found that for 9 of the last 13 major U.S. storms, AIR's model came within 20% of the losses reported six months later by the relevant state department of insurance or other reliable sources. (Final figures are only available several years later.)

Since the USAA study of exceedance probabilities invokes this same model but applies it to many different scenarios, Moody's was able to conclude that errors in estimation, while inevitable in certain particular cases, would be significantly reduced when averaged out across numerous simulated cases. ***One should note, however, that this calibration exercise applies only to process of associating claims with a given storm, not to storm prediction itself.***

A second approach to stress testing is to compare AIR's results to those of other consulting firms. In this transaction, Moody's used an available report for the Florida Commission on Hurricane Loss Modeling. The report showed estimated losses simulated by four different consulting firms, including AIR, for various locations and property categories against a uniform set of sample input data. An alternative form of stressing AIR's results is the scaling of AIR's loss estimates to match those of the most conservative of the four firms.

Finally, Moody's examined the background of the members of AIR's staff. We also examined the validation reviews provided by industry experts regarding AIR's model. Both suggested that the model used in the USAA exercise meets appropriate professional standards.

From these various stress analyses, Moody's finally applied the results of the re-estimated storm frequency count – the most onerous stress – to the *base case* as originally supplied by AIR. Using the results from the Florida Commission on Hurricane Loss Modeling, Moody's also took account of the variations in the loss estimates of the four modeling firms based on a defined set of inputs. This gave rise to an *adjusted exceedance curve* from which expected losses, and ultimately letter ratings, were derived as described above.

It should be emphasized that the application of these stressed assumptions is not intended to arrive at a "conservative" measure of expected loss. Rather, the goal is to reflect, to the extent possible, the uncertainties inherent in the modeling process that most likely prevent a more precise determination of the expected loss.

Legal and Bankruptcy Considerations

Moody's rating analysis includes an assessment of structural and legal risks to investors. Of particular importance is the perfection of the security interest in the collateral for the benefit of the both Class A-1 and Class A-2 noteholders.

The proceeds are held in trust by Bankers Trust Company pursuant to the Regulation 114 Trust Agreement for the benefit of noteholders and, if there are any insured losses in excess of $1.0 billion, for USAA as well. The collateral is maintained at a segregated account at Bankers Trust New York. Based on the segregation of collateral account; the credit strength of Bankers Trust and Chase Manhattan Bank – the 114 Trust trustee and indenture trustee, respectively – and the transaction's legal documentation, Moody's believes that the rights of noteholders to the pledged collateral would not be impaired.

New York law grants certain irrevocable rights to the reinsured party under a Regulation 114 reinsurance agreement. These provisions would enable USAA, under limited circumstances, to withdraw funds from the Regulation 114 Trust not otherwise payable to it under the reinsurance agreement, notwithstanding the noteholders' security interest. The Agreement requires reimbursement from USAA, plus payment of a penalty charge, for any such withdrawals. Regulation 114 also stipulates that, in an event of USAA bankruptcy, (which is unlikely given their current insurance financial strength rating of **Aaa**) all amounts payable will go to an appointed liquidator. In light of our review, Moody's is of the opinion that the occurrence of these events is remote.

An additional protection for the noteholders is the restriction imposed on RRL against issuing any other debt or reinsurance agreement. This feature protects the noteholders from facing other creditors or bankruptcy proceedings initiated by others that may impinge on their rights.

As a licensed reinsurance company incorporated in the Cayman Islands, RRL is subject to regulation by local authorities. Moody's has reviewed the legal opinions provided for the transaction and believes that the noteholder interests will not be impaired by actions of the Cayman Islands insurance regulator or any other authorities operating in relevant jurisdictions.

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Residential Reinsurance Ltd./United Services Automobile Association

Asset-Backed

Sandra Claghorn
(212) 908-0615
sclaghorn@fitchinv.com

David K. A. Mordecai
(212) 908-0771
dmordecai@fitchinv.com

Kevin P. Duignan
(212) 908-0630
kduignan@fitchinv.com

Insurance

Daniel J. Moyer
(212) 908-0618
dmoyer@fitchinv.com

$476,980,000 Catastrophic Risk-Based Notes

Ratings

$163,800,000 Class A-1 Notes	AAA
$313,180,000 Class A-2 Notes (Private Placement)	BB

Company Contacts

Merrill Lynch & Co.
Jie Dong
Vice President, Structured Finance
(212) 449-2116

Goldman, Sachs & Co.

Michael J. Millette	Morgan C.W. Sze
Vice President, Insurance Products	Vice President, Insurance Products
(212) 902-3702	(212) 902-9328

Lehman Brothers Inc.
Kurt A. Locher
Senior Vice President
(212) 526-4733

■ *Summary*

Residential Reinsurance Ltd.'s (Residential Re) $477.0 million catastrophic risk-based notes are rated as follows: $163.8 million class A-1 notes, 'AAA'; and $313.2 million class A-2 notes, 'BB'. The notes were privately placed on June 16, 1997 and are eligible for resale under Rule 144A of the Securities Act of 1933.

The 'AAA' rating reflects the 100% principal defeasance on the class A-1 notes. The rating addresses the likelihood that investors will receive payments in accordance with the terms of the trust indenture, which does not provide for interest payments in the event of a loss occurrence.

The 'BB' rating was derived using Fitch's catastrophic risk-based bond methodology, which incorporates a review of the ceding insurer's relevant policy data and underwriting plan, the catastrophic risk model, and the note structure. The 'BB' rating addresses the likelihood that investors will receive timely payment of principal and interest, i.e. the likelihood of a loss occurrence.

Approximately $77 million of the note proceeds will be held in a defeasance account, with the remaining $400 million providing reinsurance coverage to United Services Automobile Association and USAA Casualty Insurance Co. (collectively, USAA) in the event of a loss occurrence. A loss occurrence is defined as a hurricane, occurring between June 1997 and June 1998, that is classified as class 3, 4, or 5 on the Saffir-Simpson scale; occurs on the U.S. eastern seaboard or in the Gulf states; and results in USAA policy losses exceeding $1.0 billion. The notes provide reinsurance within the $500 million risk layer in excess of $1.0 billion.

The $1.0 billion risk transfer point is referred to as the "trigger point" of the notes and represents the point at which 80% (calculated as $400 million at-risk principal divided by $500 million risk layer) of loss beyond $1.0 billion is transferred to the noteholders. USAA is required to maintain a 20% risk of loss within this risk layer. Loss claims will be drawn pro rata among class A-1 at-risk principal, class A-2, and USAA.

Fitch applies a three-tiered approach to assess catastrophic risk-based bonds, incorporating: a detailed review of the claims procedures and underwriting standards of the ceding insurance company (USAA), its policy book of business, and the data input to the catastrophic event model; a review of the catastrophic event model and expected loss probabilities; and a review of the notes' collateral structure and the corresponding legal documentation.

In its review of USAA's catastrophic event management process and relevant policy data, Fitch identified policy nuances that previously had not been incorporated into the catastrophic event model. To address these changes, Fitch adjusted the trigger point to effectively reduce the risk transfer level and, thus, reduce the notes' rating level. This hypothetical trigger point is referred to as the "attachment point."

The quantitative analysis is based on a review of the catastrophic event model (referred to herein as the AIR Model) and of the catastrophic modeling firm, Applied Insurance Research, Inc. (AIR). AIR was engaged by Residential Re to apply its existing hurricane simulation model to assist in determining a bond rating. The model's adjusted output was used as the basis for Fitch's calculation of the expected probability of loss.

Using probability distributions based on historical hurricane data, the AIR Model simulated thousands of hypothetical hurricane scenarios with varied geographical locations and storm characteristics. These scenarios were then applied against the portion of USAA's book of business covered by the bond to determine expected loss. The AIR Model did not simulate a specific hurricane occurrence, but focused on generating long-run average expected loss. Based on its testing of the AIR Model, Fitch incorporated alternative distribution assumptions into its rating analysis. Fitch also performed validation testing, reviewing the AIR Model's performance in estimating loss resulting from past catastrophic events. The result of this analysis was a graph plotting expected loss against probability of loss, referred to as the "exceedance curve."

The adjusted attachment point was then applied to the exceedance curve to determine the probability of incurring a loss at the attachment point level. Sensitivity testing around the attachment point determined a range for the expected probability of default under the notes. Fitch compared the probability of default to the historical default probabilities on corporate bonds to determine a base rating range. Qualitative factors were incorporated into the rating to reflect structural and credit issues associated with the notes to arrive at the final ratings.

Rating Process for Book of Business Bonds

1. Review ceding insurer's underwriting, claims management, and policy data.
2. Adjust attachment point to incorporate insurance issues not captured in the catastrophic model data input.
3. Conduct due diligence on the modeling company.
4. Review probability distribution assumptions, certain data mathematical functions, model specification, and estimation/simulation techniques used in developing and applying the model.
5. Run sensitivity tests to alternate distributions, location vulnerability, and sample size. Apply modified distribution functions to better fit the nature of the data.
6. Use model output to graph an exceedance curve (as adjusted in steps 4 and 5).
7. Apply adjusted attachment point to exceedance curve and perform sensitivity testing around that point to determine the range of long-run probability of loss.
8. Compare probability of loss range to historical losses on corporate bonds.
9. Review bond structure, counterparty risk, and legal documents.
10. Incorporate credit factors relating to the ceding insurer and the bond structure into final rating.

■ *Review of Ceding Insurer/Policy Data*

USAA

USAA is a leading insurance and financial services organization and one of the largest property and casualty companies in the U.S. USAA has historically served a military niche by providing financial services to officers of the U.S. military, their families, and some other associated groups. In 1996, USAA expanded its eligibility requirement to include enlisted military personnel. USAA has a long-standing history of excellent financial strength and of maintaining the highest credit quality, which provides qualitative and counterparty credit to the notes.

Data Quality and Policy Coverage

Fitch reviewed each relevant policy type in USAA's portfolio and further reviewed the data input to the AIR Model for thoroughness and accuracy.

Through this review, Fitch identified individual policy characteristics that had not been incorporated into the model, which used policy data as of Dec. 31, 1996. To incorporate these characteristics into its risk assessment, Fitch applied mathematical adjustments to the trigger point that effectively reduced the bonds' risk transfer level. These adjustments, as outlined below, reduced the trigger point used in Fitch's analysis by approximately 16%.

Attachment Point Adjustments

Policy Forms: Many policies contain riders that would allow a policyholder to increase the amount of coverage above the property's total insured value (TIV). Specifically, policy riders are available that would insure up to 125% or 150% of TIV or an unlimited amount equal to the true replacement value. Fitch analyzed the impact of these riders by state, weighted by the amount of potential policy loss incurred. The final reduction to the attachment point for policy forms was approximately 1%.

Existing Policy Growth Factor: Policies in force as of Dec. 31, 1996 could increase loss coverage due to building cost endorsements, increased replacement cost from additions to the dwelling, changes in deductibles, the addition of policy riders, and changes to the replacement value of contents. Conversely, natural attrition would offset this growth, and nonrenewals are expected to be minimal due to USAA's high persistency ratio (almost 98%). The attachment point was reduced by 3% (5% growth less 2% attrition) to address potential growth in the Dec. 31, 1996 book of business.

New Policy Growth Factor: The notes also provide reinsurance for new policies written after Dec. 31, 1996. These policies must be written during the term of the reinsurance agreement and cannot be written after a loss occurrence. Under the reinsurance agreement, loss payments resulting from new policy growth will be capped at 9% of the loss payments from existing policies. Fitch analyzed the growth in insurance in force for key states covered by the USAA book of business and found that, for the nine months ended Dec. 31, 1996, insurance in force grew 7.2% to 9.6%. Fitch further assessed the effects from inclusion of all military personnel in USAA's customer base and consequently applied the maximum 9% factor to reduce the attachment point.

Percentage Loss Factors: Pleasure boat and inland marine floater policies, as well as USAA's loss adjustment expenses in processing claims, were incorporated into the data by assigning a percentage loss factor. Fitch adjusted the attachment point by 2% for each of these factors, as specified in the reinsurance agreement.

The table below left summarizes Fitch's insurance policy adjustments that resulted in the final attachment point used in the rating analysis.

Demand Surge

In the wake of a catastrophic event, demand for building materials and labor soars, frequently leading to price increases known as "demand surge." According to industry sources, demand surge after Hurricane Andrew was approximately 12% in excess of market prices. The AIR Model incorporates a demand surge factor that varies according to the devastation caused by each storm and can result in cost increases of 20% to 25% for a very large storm loss. No further adjustment was required by Fitch.

Underwriting and Claims Process

Fitch reviewed USAA's underwriting practices, reinsurance accounting systems, catastrophic event management, and claims review process. Overall, USAA exhibits conservative underwriting standards and effective, timely claims management procedures, particularly in response to catastrophic events.

Fitch examined USAA's underwriting quality to confirm historical consistency and future trends. To proactively manage windstorm risk, USAA has limited or restricted homeowner policies in high-risk areas. Examples of such limitations include increasing deductibles, limiting policy option availability by state, periodically halting marketing activities in Florida (which effectively limits policy growth to renewals and organic growth), eliminating mobile home insurance, and eliminating unlimited replacement value homeowner policies.

Attachment Point Adjustments

	Adjustment (%)	Attachment Point ($ Mil.)
Attachment Point Per Notes	100.0	1,000.0
Less: Policy Form Adjustment	1.0	10.0
		990.0
Less: Existing Policy Growth	3.0	29.7
		960.3
Less: New Policy Growth	9.0	86.4
		873.9
Less: Pleasure Boat/Inland Marine Floater	2.0	17.5
		856.4
Less: USAA Expenses	2.0	17.1
Adjusted Attachment Point	84.0	839.3

USAA – United Services Automobile Association/USAA Casualty Insurance Co.

USAA's catastrophic management process incorporates a sound action plan that mitigates ultimate losses. USAA's catastrophic response team is well-managed and relatively effective. In the event of a catastrophic loss occurrence, this team is dispatched immediately to the loss site to assess damage and settle claims. By arriving early in the loss assessment process, USAA avoids the full impact of demand surge and reduces additional living expenses by expediting repairs.

Fitch found that USAA's claims review process accurately estimates claims. USAA cited Hurricane Andrew as an example of its catastrophe claims review process, noting that approximately $125 million was collected from reinsurers without dispute over claims-paying practices. Proof of loss claims presented on note proceeds will be reviewed by KPMG Cayman Islands.

With respect to loss timing issues, Fitch found USAA to be responsible in assessing loss and promptly honoring claims. Fitch expects that, in the event of a loss occurrence, USAA will be able to process and settle claims within the time period allowed by the documents. Fitch reviewed the reinsurance accounting process at USAA and believes that the reinsurance reports contain the appropriate sections to track and report policy losses for the notes.

The table below summarizes the five hurricanes resulting in the greatest amount of ultimate loss for USAA since 1974, as well as the duration of payment on loss claims.

■ *Catastrophic Event Modeling*

The primary goal for any catastrophic model is to calculate a distribution of expected losses as a reasonable proxy for actual loss. The stochastic model developed by AIR uses empirical observations of hurricane events to simulate storms that generate a range of alternative scenarios. These scenarios involve catastrophic events of varying magnitudes and at various geographic locations. The model output is susceptible to varying degrees of model risk.

To verify the reliability of the model output, Fitch performed a review of AIR and conducted model diagnostics, validation testing and sensitivity analysis to assess the robustness of model estimates.

Applied Insurance Research

AIR is an independent consulting firm that develops catastrophic risk assessment of natural events for the insurance industry. Since its 1987 formation, AIR has provided catastrophe loss analysis services for more than 65 primary insurance companies and over 70 reinsurance companies. Many of these companies use AIR's catastrophe risk assessment and management methodologies on an ongoing basis. AIR modeling data are used by USAA in its underwriting strategy and the determination of capital adequacy.

AIR Model — Overview

AIR employs a Monte Carlo simulation approach to estimate the likelihood of hurricane occurrences (model frequency) and to approximate key parameters that influence a storm's force and duration (storm intensity). These simulated storm values are applied to the TIV at various geographic locations to estimate the damage in those locations as a function of USAA's book of business (location vulnerability). As the basis for simulating these events, the AIR Model uses data representing USAA's book of business at the policy level and technical and meteorological analysis.

The model simulates thousands of storm scenarios with various frequency, intensity, and vulnerability parameters. These scenarios are assumed to represent the range of possible outcomes to compute the likelihood of a catastrophe of a given magnitude and loss. Estimated losses are calculated by quantifying the interaction between observed event occurrence characteristics and structural limits, demographic concentrations, and policy types. The result is the exceedance curve, which plots the related policy loss given the probability and severity of a catastrophic event occurrence. These points are used to identify an attachment point for the transfer of losses effectively from the ceding insurance provider to the bondholder. The box on page 5 outlines a procedural overview for the simulation.

Model Diagnostics

Fitch evaluated the underlying technical integrity of the AIR Model on the basis of model specification and model structure.

Model specification involves the selection of distributional assumptions and

Hurricane Loss Experience

Hurricane	Year	Ultimate Losses ($ Mil.)	— % of Claims Paid by No. of Months after Event — Three Mos.	Six Mos.	Nine Mos.	12 Mos.
Andrew	1992	555.2	66.6	88.2	93.4	95.0
Hugo	1989	104.6	71.5	87.0	92.5	95.1
Fran	1996	72.5	62.0	69.9	N.A.	N.A.
Opal	1995	66.8	71.9	84.9	88.9	92.6
Erin	1995	31.4	83.5	93.0	95.8	97.1

N.A. – Not available. Source: United Services Automobile Association/USAA Casualty Insurance Co.

AIR Hurricane Simulation Model Procedure

1. Sample a probable value for the annual number of hurricane landfalls, assuming a negative binomial distribution.
2. Sample a range of probable values for storm intensity such as central pressure differential and maximum wind radius. These values are used to compute maximum wind speed, a primary driver of hurricane damage.
3. Simulate storm location and movement by sampling landfall locations, forward speed, and track direction values.
4. Compute relative wind speeds at the zip code level, based on terrain at landfall and time decay after landfall.
5. Apply simulated storm damage coefficients to USAA's book-of-business exposures (by zip code and according to structural damage classifications and policy type, among other things).

Repeat the procedure several thousand times, cumulating the results over repeated simulations to compute the average long-run expected loss. The calculated catastrophic loss distribution can be defined as an estimate of expected long-run policy losses, given a geographical distribution of property exposures.

parameter estimation. Fitch tested the appropriateness of probability distributions assumed by AIR and the estimation methods employed to fit the parameters of those distributions. Based on the results of sensitivity testing, Fitch modified the AIR Model by incorporating alternative distribution assumptions into its final rating analysis. These alternative distributions are further described under Sensitivity Testing above right.

Model structure assessment involves both model design and procedural implementation. Fitch reviewed the mathematical functions used in the model to approximate the interactions between simulated storm parameters. Fitch found these parameters to reasonably and adequately represent event characteristics, according to current academic and industry practices. Some of these parameters were modeled as probability distributions, while others were functions measured or derived from current research. Storm parameters accounted for in the AIR Model include landfall location, storm intensity bounds, central pressure differential, maximum wind radius, forward storm speed and track direction, time and surface wind decay, and relative wind speed.

Model Robustness

Fitch tested model robustness to assess the reliability of model estimates as long-run averages of event occurrences and magnitudes. The two elements of model robustness are process risk and parameter risk. Process risk is minimized when hypothesized assumptions reasonably represent the true behavior of actual events. Parameter risk is minimized as the number of simulated draws from a distribution is increased. If process risk has been minimized (i.e. the hypothesized assumptions are appropriately selected and well estimated), as the number of iterations become sufficiently large (i.e. as parameter risk is minimized), the simulation estimates should converge to the long-run behavior of the actual physical phenomena being modeled.

After a review of the model, Fitch concluded that 10,000 simulated model "years" and 17,500 simulated storms adequately account for parameter risk. However, in evaluating process risk on the basis of selecting distributions and estimating parameters, Fitch found the AIR Model and the resulting loss distribution to be overly sensitive to tail specification. Tail specification is the critical factor for the reliability or robustness of the model estimates as long-run averages of loss occurrence.

Sensitivity Testing

To arrive at a level of comfort regarding process risk, Fitch evaluated the robustness of the AIR Model estimates using outlier analysis, empirical evaluation (out-of-sample/back testing), and simulation-sensitivity analysis using alternate distributions.

Outlier Analysis: As a test of loss sensitivity to tail specification, Fitch applied previous occurrences of extreme severity to TIVs from USAA's current book of business. Fitch also directed AIR to simulate storm events in specific regions with high concentrations of insured exposures and assess the resulting losses. These worst-case scenarios included moving Hurricane Hugo from Charleston to Miami and varying the landfall for Hurricane Andrew by 50–100 miles. Fitch then reviewed this output related to location vulnerability and concluded that this was further evidence for assuming a fatter-tailed distribution related to storm intensity and loss severity *(see Vulnerability and Damage Estimates, page 7).*

Empirical Evaluation: Although the purpose of the AIR Model is not predictive in nature, one approach to establishing model robustness is to test the model for predictive power against observed events. To evaluate model performance, Fitch reviewed performance data comparing model simulations to actual specific storm events. Fitch's comparison of AIR Model estimates to actual large storm loss occurrences found model estimates tended to be within 20% of actual USAA losses for observed events.

Simulation-Sensitivity Analysis: Fitch performed a sensitivity analysis of the model to simulations employing alternate distribution assumptions for frequency and intensity of storm occurrence.

1. Model Frequency Estimates

Given the inherent randomness of hurricane occurrence, a probability distribution assumption is inferred from observed past occurrences to estimate the long-run likelihood of occurrence. For model frequency estimation, AIR uses the maximum likelihood estimation (MLE) with more than 90 years of historical data to fit the parameters of a negative binomial distribution. AIR employs a chi-squared test to assess the goodness of fit of the negative binomial parameter estimates. Values are then sampled from the specified distribution using the Monte Carlo technique to generate model rates for annual hurricane occurrences.

To fit the parameters of the assumed (negative binomial) frequency distribution, AIR employs the full 96 years (1900–1996) of recorded U.S. hurricane data. A competing approach considers a shorter period of more recent data (post-1926) to be more representative of future occurrences. The basis for this approach is the theory that hurricane occurrences are not necessarily independent, but occur in cycles, and that data quality has improved over time, with reduced measurement error. Fitch assessed the sensitivity of the model estimates to sample estimates of hurricane frequencies based on the more recent data. This "short sample" sensitivity was incorporated into Fitch's rating analysis, as illustrated in the table below.

2. Storm Intensity Estimates

Central pressure differential influences maximum windspeed and, thus, is the primary factor in determining hurricane wind damage. For the estimates of storm intensity, AIR uses the MLE method to fit the parameters, and the chi-squared method to test the fit, of a Weibull distribution, in contrast to the use of the negative binomial distribution for frequency estimation. However, without further tail specification, using the MLE and chi-squared test for distributions that are not asymptotically normal (i.e. do not become normal by increasing the number of observations) can result in estimates that are sensitive to fatter tailed distributions. The MLE is appropriate for the negative binomial distribution, which is asymptotically normal. Since the Weibull distribution is not asymptotically normal, using the MLE to estimate the parameters of the distribution can misspecify the tails of the distribution. In other words, the model as given may understate the expected magnitude of storm occurrences.

To address this issue, Fitch conducted a sensitivity analysis using modified model frequency and storm intensity distribution assumptions. To measure the sensitivity of the storm intensity estimates to misspecified tails (i.e. underestimated extreme values), Fitch employed a modified specification that fit central pressure data to a lognormal distribution, which has a fatter tail than a Weibull distribution. Based on its analysis, this "lognormal sensitivity" was incorporated into Fitch's rating analysis, as illustrated in the table below left.

The table below left summarizes the results of these sensitivities, compared to AIR's base case. This table also includes a worst case, which combines the short sample with the lognormal sensitivity. All three sensitivities were run at the unadjusted $1 billion attachment point; thus, results are for comparative purposes only. Fitch's final rating incorporated an adjusted attachment point, as described earlier. Fitch concluded that losses are more sensitive to alternate distribution assumptions for storm intensity than for storm frequency.

Short Sample Sensitivity: Employing AIR's base case distribution assumptions with the more recent (short) sample increased the number of storms, creating losses above the attachment point, but reduced the probability of loss. In effect, the number of storms increased and the intensity decreased. The result was a slightly lower probability of loss (0.90%) and moderately lower cumulative expected losses (0.53%) relative to AIR's base case.

Lognormal Sensitivity: Estimations using a lognormal distribution in place of the Weibull, while assuming all other base case assumptions, increased the number of storms creating losses above the attachment point and the probability of loss. In effect, the number and intensity of hurricanes increased. This increased the probability of a loss occurring (1.43%) and the cumulative expected loss (0.97%) relative to the base case.

Short Sample and Lognormal Sensitivity: As a worst-case sensitivity to gauge the relative contribution of each of these

Sensitivity to Alternate Assumptions

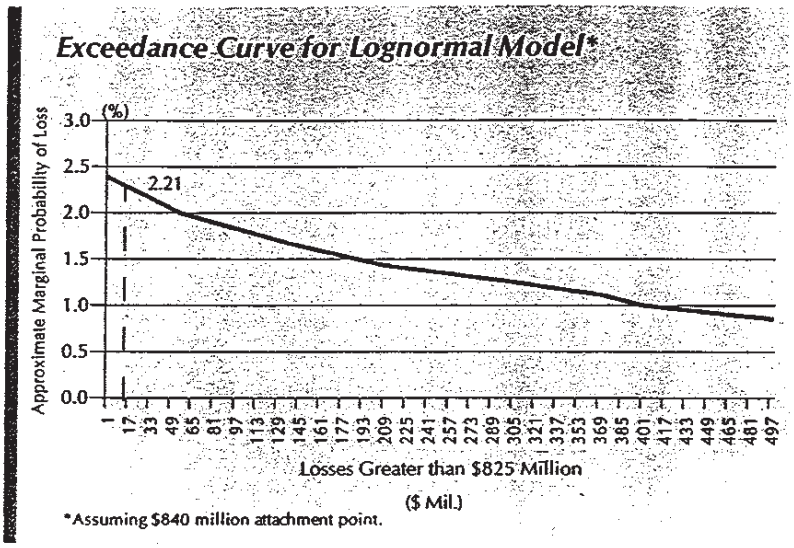
(At $1 Billion Attachment Point)

	Base Case	Short Sample	Lognormal	Short Sample and Lognormal
No. of Storms	163	180	250	334
Loss Probability (%)	0.93	0.90	1.43	1.67
Expected Severity ($ Mil.)*	336	296	339	334
As % of Risk Tier	67.18	59.22	67.80	66.71
Expected Loss (%)	0.63	0.53	0.97	1.11

*Above the $1 billion assumed attachment point.

alternate assumptions, Fitch combined the short sample with the lognormal distribution estimation for storm intensity. This increased the frequency and intensity of storms even further. Therefore, probability of loss and cumulative expected loss increased over the lognormal case by 0.24% and 0.14%, respectively.

Based on these sensitivity results, Fitch used the lognormal case, which employed the data from the longer sample period and assumed a lognormal distribution for storm intensity, in its final rating analysis. Fitch believes the lognormal distribution better captures the variability related to storm intensity data and that a frequency distribution estimated from a longer sample is more robust.



Vulnerability and Damage Estimates

To determine expected loss resulting from simulated frequency and intensity parameters, the AIR Model computes damage estimates by applying storm output values to location and insurance data based on uniform landfall distributions. This approximates tracking simulated storms through various locations. Factors incorporated into vulnerability estimates include:

- Damage and loss computed as a function of zip code-level insured values and distance from the radius of maximum winds. The use of zip code-level data introduces li ness into the model in the co tation of local damage as a fun of landfall.
- The vulnerability of structura tures.
- Policy data as supplied by US
- Demand surge, as fit to local increases during Hurricane drew. This function attemp capture the effects of short- supply/demand imbalances r ing from hurricane-related ma and labor shortages and opportu pricing and reflects immediat creases to replacement costs.
- Inflation-adjusted long-run gr in replacement costs.

Overall, Fitch found AIR's location nerability methodology to be re able and appropriate. To assess sensitivity of damage estimates to nate landfall locations, Fitch inc rated the results of its outlier analy evaluating the impact of location nerability on loss severity *(see O Analysis, page 5)*.

Aggregate Loss Distribution

Using the lognormal case as its r case, Fitch developed an int model that used points provide AIR to construct an approximate

Expected Loss Determination

1. Losses from events of specified magnitude are weighted by the likelihood of occurrence to determine expected losses, as follows:

   {odds of event at loss level}*{the incremental loss incurred by that event}.

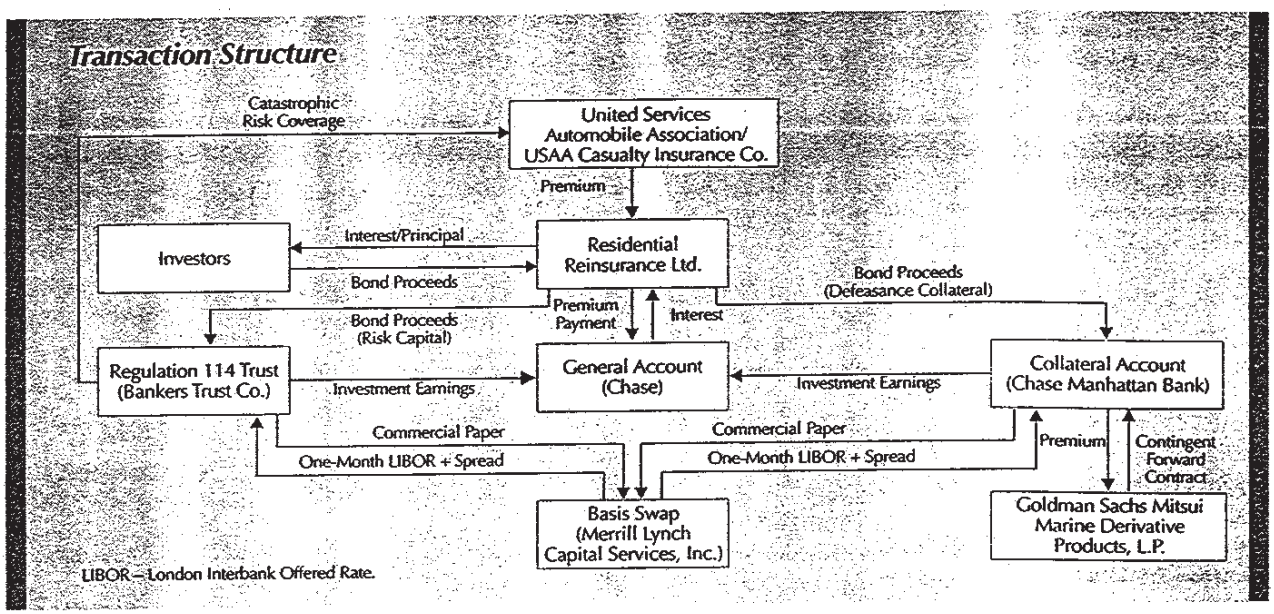
2. These weighted values are then summed.
3. The sum of the weighted values is divided by the total number of loss events to determine expected loss severity, as follows:

   {expected losses}/{total number of loss events}.

4. The cumulative probability of loss (the sum of event increments contributing to each specified loss level) is multiplied by the expected loss severity (as a percentage of principal at risk) to determine cumulative expected loss, as follows:

   {cumulative probability of loss}*{expected loss severity}.

5. The cumulative expected loss value is compared to corporate bond defaults/recoveries to assign a base rating that can be adjusted to incorporate other qualitative measures.



ceedance curve using linear interpolation. The objective of the exceedance curve is to graph expected losses, at or around the modified attachment point, against the probability of event occurrences at various levels of magnitude. Based on its sensitivity testing, Fitch analytically modified the slope and convexity of the exceedance curve to reflect bias in model estimates of loss, as well as the adjustments to the attachment point.

Expected Performance

Using the points on the exceedance curve, Fitch summed the product of the probability of loss and the severity of loss to approximate the cumulative expected losses to bond principal from event occurrences within the relevant range. The probability of loss and expected loss of principal were then compared to default frequencies and cumulative expected losses for corporate bonds to assign a base rating range to the transaction. The box on page 7 outlines the mechanics used by Fitch to determine expected loss.

In addition to computing a new exceedance curve, Fitch also implicitly reset the attachment point for its rating analysis from $1 billion to approximately $840 million, based on USAA's book of business. Fitch further stress tested the performance of the bonds by measuring the sensitivity of loss estimates from the model at attachment points ranging from $815 million to $1 billion. The slope of the exceedance curve and, thus, the corresponding frequency and expected loss, will change based on the assumed attachment point. The table below left illustrates the frequency and expected loss probabilities associated with Fitch's rating case, as well as sensitivities at various attachment points.

At the $840 million attachment point, the probability of loss for Fitch's rating case was 2.21%, compared to 1.32% for the base case. The cumulative expected loss for the rating case was 1.35%, compared to 0.83% for the base case. To determine its final rating on the notes, Fitch compared the probability of loss and cumulative expected loss to corresponding probabilities of loss on corporate bonds.

Based on the quantitative analysis of the catastrophic event model, the adjustments made to distribution assumptions, sample size, and vulnerability estimates, and the adjustment made to the attachment point based on review of the insurance data, Fitch concluded that the at-risk portion of the bonds fell within a range of 'BB–' to 'BB+'. The final rating of 'BB' was assigned based on this quantitative analysis, USAA's strong underwriting practices and hurricane claims procedures, and a viable

Sensitivity Analysis by Attachment Point

	Base Case (%)		Lognormal Rating Case (%)	
Attachment Point ($ Mil.)	Frequency	Expected (Loss)	Frequency	Expected (Loss)
> 815	1.44	0.89	2.46	1.46
> 840	1.32	0.83	2.21	1.35
> 925	1.07	0.72	1.82	1.17
> 1,000	0.93	0.63	1.43	0.97

Sample Draws by Loss Level
($ Mil.)

Amount of Loss Claim	Reinsured Portion (80%)	Class A-1 Draws	Class A-1 Balance	Class A-2 Draws	Class A-2 Balance
800	—	—	86.8	—	313.2
1,200	160	34.7	52.1	125.3	187.9
1,600	400	86.8	—	313.2	—

bond structure (as outlined in the following section).

■ *Transaction Structure*

Residential Re is a single purpose, licensed Cayman Islands reinsurance company whose sole business will be the issuance of $476.98 million of variable-rate notes and the performance under, and activities related to, the reinsurance contract with USAA and related agreements. Approximately $400 million of the note proceeds will be available to USAA as reinsurance coverage in the event of a loss occurrence. The remaining $77 million will be placed in a collateral account as defined in this section. The risk capital portion of the notes provides reinsurance for the risk tier between $1.0 billion and $1.5 billion. USAA is required to maintain a minimum 20% risk participation (or $100 million) in this $500 million tier.

The risk capital provided by the notes (approximately 53% of class A-1 and 100% of class A-2) has been placed in a Regulation 114 trust and invested in commercial paper, with Bankers Trust Co. as trustee. The remaining class A-1 proceeds (approximately $77 million) were placed in a segregated collateral account, which is also invested in commercial paper and managed by Chase Manhattan Bank as indenture trustee. Earnings on commercial paper investments from both accounts will be swapped into one-month London Interbank Offered Rate-based rates under swap agreements with Merrill Lynch Capital Services, Inc.

In the event of a loss occurrence, funds in the collateral account will be available to purchase U.S. Treasury strips with a minimum 10-year maturity value equal to the class A-1 principal amount of $163.8 million. Sufficiency of the funds to purchase these defeasance securities will be ensured through a contingent defeasance securities purchase agreement with Goldman Sachs Mitsui Marine Derivative Products, L.P.

Interest payments to noteholders will be funded through monthly premium payments made by USAA, investment earnings on the trust assets, and swap revenues, which will be deposited into a segregated account (the general account) and will not be available to USAA in an event of loss occurrence. The general account will be managed by Chase.

In the absence of a loss occurrence, principal on both classes will be repaid at maturity. In the event of a loss occ rence, partial or total interest and pr cipal on the class A-2 notes will canceled to the extent of the pro r loss paid, interest on the class A-1 no will discontinue, and principal on cl A-1 will be repaid on maturity of t defeasance securities.

If a loss claim is filed, risk capital will drawn pro rata, according to each se rity's relative percentage investment the Regulation 114 trust. Since the r capital equates to approximately 80% the reinsured risk tier, the noteholde will be required to fund approximat $0.80 of each $1.00 loss claimed. USA will be required to pay an additional or time extension premium with the pr entation of the loss claim. The tal above left approximates draws under t at-risk capital of classes A-1 and A-2 various loss levels.

Scheduled maturity for classes A-1 a A-2 will be on June 15, 1998, appro mately one year from the closing da of June 16, 1997. USAA maintains t option to extend the term through De 15, 1998 to accommodate a loss cla filed after April 1998. Irrespective the extension option, any loss occu rence for which a claim is filed mu occur prior to the scheduled maturi The final maturity date on class A-1 w be the earlier of the maturity of the d feasance securities and Dec. 15, 2008.

Fitch reviewed the legal document tion and legal opinions related to th structure and found them to accurate represent the transaction as presente

Castle Key 2023
Catastrophe Loss Analysis Service
Exposure Specification

General Format

Castle Key will use exposure files at the policy level for the Hurricane deliverables. The following business units will be included for the Hurricane peril: Castle Key Personal Lines Exposures

The exposure data will be uploaded to Touchstone in comma separated value files. The files will have any business unit rules or logic and mappings to AIR codes already applied.

Field Descriptions – All Lines

A detailed description of each field is included below the table:

Order	Field Name	Detail	SQL Format	Example
1	Business_Unit	Business Unit	VarChar(3)	APL
2	ID_Number	Policy Number or Policy ID&Property ID	VarChar(15)	B243GH98
3	Company	Company Code for BUs (AIC, CKIC, etc.)	VarChar(5)	CKI
4	Modeled_FIPS_State	FIPS State Code	Integer	12
5	Modeled_State_Abbr	State Abbreviation	VarChar(2)	FL
6	Modeled_FIPS_County	FIPS County Code	Integer	11
7	Modeled_County_Name	County of Property Modeled	VarChar(50)	Polk County
8	Modeled_ZIP_Code	5 Digit ZIP Code/9 Digit ZIP Code	Integer/Varchar(9)	33034
9	Modeled_City	City where property is located	VarChar(30)	Capital
10	Modeled_Stdzd_Latitude	Latitude of Property Modeled	Decimal(10,6)	30.562108
11	Modeled_Stdzd_Longitude	Longitude of Property Modeled	Decimal(10,6)	-87.342959
12	Peril_Code	Hurricane (PWH)	VarChar(3)	PWH
13	LOB_Code	Castle Key Numerical Line of Business Code	Integer	70
14	AIR_Constr_Code	AIR Construction Code	Integer	194
15	AIR_Occ_Code	AIR Occupancy Code	Integer	301
16	AIR_Year_Built	Actual Year Built	Integer	1965
17	AIR_Stories	Number of Stories or 0 for unknown	Integer	1
18	AIR_Storm_Shutter	AIR Storm Shutter Code (PL only)	Integer	2
19	AIR_Roof_Cover	AIR Roof Cover Code (PL only)	Integer	3
20	AIR_Roof_Shape	AIR Roof Shape	Integer	1
21	AIR_Roof_Year_Built	AIR Roof Year Built	Integer	1995
22	AIR_Roof_Anchorage	AIR Roof Anchorage	Integer	1
23	Square_Footage	Floor Area of Property	Float	2000
24	Special_Flag	Flag to include Special Codes, Standard Policies, and Wind Pool Policies	VarChar(10)	STD
25	HR_Ded_Type	Hurricane Peril AIR Deductible Type Code	VarChar(2)	BA
26	HR_Ded_Text	Hurricane Peril Castle Key Deductible Text ($XXXX or XX.X%)	VarChar(10)	$1000
27	HR_AP_Ded_Text	Hurricane Peril Castle Key All Peril Deductible Text ($XXXX)	VarChar(10)	$500

28	HR_DedA	Hurricane Peril Building Deductible to be applied	Float	4000
29	HR_DedBorAP*	Hurricane Peril Other Structures Deductible or All Peril Deductible to be applied	Float	0
30	HR_DedC	Hurricane Peril Contents Deductible to be applied	Float	0
31	HR_DedD	Hurricane Peril Loss of Use Deductible to be applied	Float	0
32	RiskCount	Total item count included in the record	Float	4
33	PCAIY	Primary Coverage Amount of Insurance Years	Float	119
34	CapA**	Total Building Capped Value	Float	119000
35	CapB**	Total Other Structures Capped Value	Float	11900
36	CapC**	Total Contents Capped Value	Float	71396
37	CapD**	Total Loss of Use Capped Value	Float	219000
38	Modeled_RepA	Modeled Value of Building	Float	119000
39	RepA**	Total Building Replacement Value	Float	119000
40	RepB**	Total Other Structures Replacement Value	Float	11900
41	RepC**	Total Contents Replacement Value	Float	71396
42	RepD**	Loss of Use Replacement Value	Float	219000
43	Effective_Date	Date Coverage starts on the Policy	Integer	20220520
44	Original_Year	Year of Original Effective Date of Policy	Integer	1996
45	ExtendedLimit_Flag	Flag to indicate exposures with BSREL and GRC (APL, NPL, and WPL for BSREL, EPL only for GRC)	VarChar(2)	AB

* *Note: If the "Ded_Type" field is "AA" this field represents the All Peril Deductible*

***Note: These fields should be rounded to the nearest dollar before being sent to AIR*

Castle Key 2023
Catastrophe Loss Analysis Service
U.S. Hurricane
Output Specifications

Output Files Layout

The following page summarizes the output files.

All of the analyses performed are run without storm surge.

- The losses in the following files are generated based on 06/30/2022 exposures using the AIR Hurricane Model for the U.S., Florida Regulatory Version 1.0.0 in Touchstone® 2022 Standard Catalog (100k years) with aggregate DS

Deductible Field:
All loss files (except for deductible run files) will include the following losses:

- Ground-Up – defined as ground-up damage; gross of limits, deductibles, and reinsurance
- Gross – defined as gross loss; net of limits and deductibles, gross of reinsurance

Loss Files – These files contain Average Annual Losses by ZIP Code for the relative business unit both with and without DS. Losses within the Average Annual Loss Files are rounded to the nearest penny.

Order	Field Name	SQL Format	Nulls?	Example
1	Model_Gen_Loss	VarChar(2)	No	US
2	Model_Number	Small Integer	No	521
3	Peril_Code	VarChar(3)	No	PWH
4	Year	Integer	No	124
5	Event	Integer	No	3229
6	State_Abbr	VarChar(2)	No	FL
7	FIPS_State	Small Integer	No	12
8	Business_Unit	VarChar(4)	No	APL
9	LOB_Code	Small Integer	No	70
10	Company	VarChar(10)	No	CKI
11	Special_Flag	VarChar(15)	No	STD
12	Sub_Unit	VarChar(4)	No	[blank]
13	Product_Code	VarChar(3)	No	[blank]
14	Cedant_ID	VarChar(10)	No	[blank]
15	GroundUp_Loss_wDS	Float	Yes	640597.167184089
16	Gross_Loss_wDS	Float	Yes	478342.828452502

Territory Cc	Territory De	Region Name
32601	Alachua	Alachua
32694	Alachua	Alachua
32605	Alachua	Alachua
32606	Alachua	Alachua
32607	Alachua	Alachua
32608	Alachua	Alachua
32609	Alachua	Alachua
32610	Alachua	Alachua
32611	Alachua	Alachua
32612	Alachua	Alachua
32614	Alachua	Alachua
32615	Alachua	Alachua
32618	Alachua	Alachua
32631	Alachua	Alachua
32641	Alachua	Alachua
32643	Alachua	Alachua
32653	Alachua	Alachua
32654	Alachua	Alachua
32658	Alachua	Alachua
32662	Alachua	Alachua
32667	Alachua	Alachua
32669	Alachua	Alachua
32603	Alachua	Alachua
32040	Baker	Baker
32438	Bay	Bay
32409	Bay	Bay
32408	Bay	Bay
32407	Bay	Bay
32405	Bay	Bay
32404	Bay	Bay
32403	Bay	Bay
32401	Bay	Bay
32413	Bay	Bay
32410	Bay	Bay
32444	Bay	Bay
32461	Bay	Bay
32466	Bay	Bay
32042	Bradford	Bradford
32044	Bradford	Bradford
32091	Bradford	Bradford
32622	Bradford	Bradford
32935	Brevard	Brevard
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32796	Brevard	Brevard
32780	Brevard	Brevard
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33321	Broward	Broward
33322	Broward	Broward
33323	Broward	Broward
32421	Calhoun	Calhoun
32449	Calhoun	Calhoun
32430	Calhoun	Calhoun
32424	Calhoun	Calhoun
33980	Charlotte	Charlotte
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32073	Clay	Clay
32160	Clay	Clay
32656	Clay	Clay
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32030	Clay	Clay
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32680	Dixie	Dixie
32648	Dixie	Dixie
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32277	Duval	Duval
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32257	Duval	Duval
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32577	Escambia	Escambia
32503	Escambia	Escambia
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32568	Escambia	Escambia
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32136	Flagler	Flagler
32110	Flagler	Flagler
32164	Flagler	Flagler
32323	Franklin	Franklin
32322	Franklin	Franklin
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32328	Franklin	Franklin
32324	Gadsden	Gadsden
32330	Gadsden	Gadsden
32332	Gadsden	Gadsden
32333	Gadsden	Gadsden
32343	Gadsden	Gadsden
32351	Gadsden	Gadsden
32352	Gadsden	Gadsden
32619	Gilchrist	Gilchrist
32693	Gilchrist	Gilchrist
33471	Glades	Glades
33944	Glades	Glades
32456	Gulf	Gulf

32465	Gulf	Gulf
32052	Hamilton	Hamilton
32053	Hamilton	Hamilton
32096	Hamilton	Hamilton
33890	Hardee	Hardee
33873	Hardee	Hardee
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34604	Hernando	Hernando
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33872	Highlands	Highlands
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33852	Highlands	Highlands
33960	Highlands	Highlands
33826	Highlands	Highlands
33825	Highlands	Highlands
33876	Highlands	Highlands
33503	Hillsboroug	Hillsborough
33510	Hillsboroug	Hillsborough
33511	Hillsboroug	Hillsborough
33527	Hillsboroug	Hillsborough
33530	Hillsboroug	Hillsborough
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33556	Hillsboroug	Hillsborough
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33570	Hillsboroug	Hillsborough
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33573	Hillsboroug	Hillsborough

33578	Hillsboroug	Hillsborough
33579	Hillsboroug	Hillsborough
33584	Hillsboroug	Hillsborough
33586	Hillsboroug	Hillsborough
33587	Hillsboroug	Hillsborough
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33594	Hillsboroug	Hillsborough
33595	Hillsboroug	Hillsborough
33596	Hillsboroug	Hillsborough
33598	Hillsboroug	Hillsborough
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Statewide Rate Level Effect

Policy	Total Amount of Insurance (in 000s) ($)	Earned House Years	Earned Premium @ Current Rate Level ($)	Current % Change (%)
HO-6	$2,273,028.00	67,704.62	$90,635,568.67	53.5
Total:	$2,273,028.00	67,704.62	$90,635,568.67	53.5

Program	Policy/Coverage	Do you offer this?
CKI Condo	HO-6	Yes

Rating Example Description	Identical Risk (Yes or No)
Condominium unit in a masonry building with six units; Contents insured for replacement cost at $50,000 with a single $500 deductible for all Section I perils combined; Loss of use insured at 40% of the amount of insurance on the contents; $100,000 Liability coverage; $1,000 Medical expenses; I.S.O. Protection Class 4; I.S.O. HO-6 POLICY TYPE. The rates should be ANNUAL RATES for NEW BUSINESS for a 40 YEAR OLD INSURED with NO CLAIMS IN THE PAST 3 YEARS and NEUTRAL CREDIT. The structure was built in 2005 and does NOT have a hip roof. Sinkhole coverage is included with a $500 deductible. Screened enclosure and mold coverage are excluded. (If screened enclosure or mold coverage cannot be excluded, it should be noted under Risk Difference that the coverage is included and the associated limit provided.) The ONLY recoupment that should be included in the rate is the Florida Hurricane Catastrophe Fund reimbursement premium recoupment, if applicable.	Yes

Risk Difference	Risk Type	Territory Set Name
N/A	Hurricane	FL Condo TerritorySet Updated

	Non-Hurricane	FL Condo TerritorySet Updated

Territory Code	Territory Description	Rate ($)
32003	Clay	$58.77
32004	Sumter	$54.15
32007	Putnam	$36.92
32008	Union	$36.01
32009	Nassau	$21.96
32011	Nassau	$21.74
32013	Lafayette	$27.82
32024	Columbia	$30.48
32025	Columbia	$26.98
32030	Clay	$29.46
32033	St. Johns	$36.05
32034	Nassau	$92.82
32038	Columbia	$33.17
32040	Baker	$23.05
32041	Nassau	$25.05
32042	Bradford	$31.21
32043	Clay	$33.68
32044	Bradford	$31.21
32046	Nassau	$19.26
32052	Hamilton	$20.03
32053	Hamilton	$19.19
32054	Wakulla	$27.93
32055	Columbia	$26.98
32065	Clay	$38.09
32068	Clay	$20.94
32073	Clay	$26.51
32080	St. Johns	$158.14
32081	St. Johns	$143.90
32082	St. Johns	$116.85
32084	St. Johns	$85.97

32086	St. Johns	$97.04
32091	Bradford	$31.57
32092	St. Johns	$51.96
32094	Union	$27.75
32095	St. Johns	$64.82
32096	Hamilton	$21.05
32097	Nassau	$25.05
32099	Duval	$32.15
32102	Lake	$45.99
32105	Walton	$43.22
32110	Flagler	$38.96
32111	Marion	$35.10
32112	Putnam	$36.92
32113	Marion	$35.72
32114	Walton	$97.70
32116	Walton	$109.86
32117	Walton	$150.28
32118	Walton	$165.72
32119	Walton	$77.05
32120	Walton	$109.86
32124	Walton	$45.70
32127	Walton	$159.53
32128	Walton	$43.70
32129	Walton	$85.39
32130	Walton	$42.09
32131	Putnam	$36.92
32132	Walton	$105.71
32133	Marion	$50.29
32134	Marion	$33.61
32136	Flagler	$138.33
32137	Flagler	$124.68
32138	Putnam	$34.74
32139	Putnam	$36.92
32140	Putnam	$36.92
32141	Walton	$109.71
32145	St. Johns	$34.59
32147	Putnam	$36.92
32148	Putnam	$36.92
32149	Putnam	$36.92
32157	Putnam	$36.92
32159	Lake	$54.22
32160	Clay	$34.08
32162	Taylor	$53.71
32163	Taylor	$53.42
32164	Flagler	$51.16
32168	Walton	$78.98
32169	Walton	$229.73

32174	Walton	$73.62
32176	Walton	$137.86
32177	Putnam	$36.92
32179	Marion	$40.49
32180	Walton	$43.22
32181	Putnam	$36.92
32182	Marion	$33.61
32185	Putnam	$34.74
32187	Putnam	$36.92
32189	Putnam	$36.92
32190	Walton	$53.93
32192	Marion	$36.99
32193	Putnam	$36.92
32195	Marion	$50.29
32202	Duval	$28.80
32203	Duval	$34.66
32204	Duval	$26.73
32205	Duval	$22.21
32206	Duval	$33.10
32207	Duval	$27.45
32208	Duval	$29.24
32209	Duval	$32.15
32210	Duval	$24.61
32211	Duval	$24.80
32212	Duval	$34.08
32214	Duval	$34.08
32215	Duval	$26.94
32216	Duval	$42.68
32217	Duval	$26.87
32218	Duval	$31.28
32219	Duval	$24.65
32220	Duval	$25.23
32221	Duval	$26.94
32222	Duval	$28.98
32223	Duval	$31.35
32224	Duval	$47.48
32225	Duval	$38.82
32226	Duval	$52.40
32227	Duval	$117.58
32228	Duval	$117.58
32229	Duval	$34.66
32233	Duval	$105.49
32234	Duval	$24.21
32244	Duval	$33.54
32246	Duval	$35.21
32250	Duval	$114.15
32254	Duval	$32.15

32256	Duval	$30.22
32257	Duval	$30.44
32258	Duval	$43.91
32259	St. Johns	$55.57
32266	Duval	$103.38
32277	Duval	$33.65
32301	Leon	$31.57
32303	Leon	$29.79
32304	Leon	$27.82
32305	Leon	$33.28
32306	Leon	$30.84
32307	Leon	$30.84
32308	Leon	$29.17
32309	Leon	$25.38
32310	Leon	$47.23
32311	Leon	$25.38
32312	Leon	$25.86
32313	Leon	$30.84
32314	Leon	$30.84
32315	Leon	$30.84
32316	Leon	$30.84
32317	Leon	$25.38
32318	Leon	$30.84
32320	Franklin	$273.13
32321	Liberty	$47.23
32322	Franklin	$259.99
32323	Franklin	$259.99
32324	Gadsden	$47.23
32326	Washington	$53.49
32327	Washington	$53.49
32328	Franklin	$381.53
32330	Gadsden	$47.23
32331	Madison	$27.82
32332	Gadsden	$47.23
32333	Gadsden	$47.23
32334	Liberty	$47.23
32335	Liberty	$47.23
32336	Jefferson	$27.82
32337	Jefferson	$25.38
32340	Madison	$27.82
32343	Gadsden	$47.23
32344	Jefferson	$25.38
32346	Washington	$226.67
32347	Volusia	$32.95
32348	Volusia	$48.10
32350	Madison	$27.82
32351	Gadsden	$47.23

32352	Gadsden	$47.23
32355	Washington	$172.31
32356	Volusia	$41.00
32357	Volusia	$25.38
32358	Washington	$62.70
32359	Volusia	$85.72
32360	Liberty	$47.23
32361	Jefferson	$25.38
32362	Leon	$33.28
32399	Leon	$30.84
32401	Bay	$208.32
32403	Bay	$327.68
32404	Bay	$98.75
32405	Bay	$165.46
32407	Bay	$432.98
32408	Bay	$424.64
32409	Bay	$97.99
32410	Bay	$327.68
32413	Bay	$414.52
32420	Jackson	$47.23
32421	Calhoun	$47.23
32422	Walton	$67.51
32423	Jackson	$47.23
32424	Calhoun	$47.23
32425	Holmes	$47.23
32426	Jackson	$47.23
32427	Washington	$47.23
32428	Washington	$47.23
32430	Calhoun	$47.23
32431	Jackson	$47.23
32432	Jackson	$47.23
32433	Walton	$53.93
32434	Walton	$67.51
32435	Walton	$67.51
32437	Washington	$47.23
32438	Bay	$47.23
32439	Walton	$113.21
32440	Jackson	$47.23
32442	Jackson	$47.23
32443	Jackson	$47.23
32444	Bay	$110.26
32445	Jackson	$47.23
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32447	Jackson	$47.23
32448	Jackson	$47.23
32449	Calhoun	$47.23
32452	Holmes	$47.23

32454	Walton	$303.21
32455	Walton	$47.23
32456	Gulf	$251.72
32459	Walton	$429.01
32460	Jackson	$47.23
32461	Bay	$281.58
32462	Washington	$47.23
32463	Washington	$47.23
32464	Holmes	$47.23
32465	Gulf	$87.50
32466	Bay	$69.80
32501	Escambia	$342.60
32502	Escambia	$381.60
32503	Escambia	$308.23
32504	Escambia	$308.23
32505	Escambia	$308.23
32506	Escambia	$308.23
32507	Escambia	$762.33
32508	Escambia	$308.23
32509	Escambia	$308.23
32511	Escambia	$287.30
32512	Escambia	$287.30
32514	Escambia	$308.23
32526	Escambia	$308.23
32530	Santa Rosa	$308.23
32531	Okaloosa	$93.11
32533	Escambia	$93.11
32534	Escambia	$93.11
32535	Escambia	$93.11
32536	Okaloosa	$93.11
32537	Okaloosa	$93.11
32538	Walton	$93.11
32539	Okaloosa	$93.11
32541	Okaloosa	$308.23
32542	Okaloosa	$308.23
32544	Okaloosa	$308.23
32547	Okaloosa	$308.23
32548	Okaloosa	$528.24
32550	Walton	$434.04
32560	Escambia	$93.11
32561	Santa Rosa	$830.90
32563	Santa Rosa	$565.42
32564	Okaloosa	$93.11
32565	Santa Rosa	$93.11
32566	Santa Rosa	$308.23
32567	Okaloosa	$93.11
32568	Escambia	$93.11

32569	Okaloosa	$308.23
32570	Santa Rosa	$93.11
32571	Santa Rosa	$308.23
32577	Escambia	$93.11
32578	Okaloosa	$308.23
32579	Okaloosa	$308.23
32580	Okaloosa	$308.23
32583	Santa Rosa	$308.23
32601	Alachua	$25.67
32603	Alachua	$32.88
32605	Alachua	$23.41
32606	Alachua	$23.70
32607	Alachua	$23.92
32608	Alachua	$28.26
32609	Alachua	$26.73
32610	Alachua	$34.66
32611	Alachua	$34.66
32612	Alachua	$32.88
32614	Alachua	$32.88
32615	Alachua	$32.01
32617	Marion	$36.99
32618	Alachua	$35.54
32619	Gilchrist	$35.61
32621	Levy	$37.18
32622	Bradford	$26.98
32625	Levy	$85.72
32626	Levy	$85.72
32628	Dixie	$85.72
32631	Alachua	$29.10
32633	Marion	$31.57
32634	Marion	$39.04
32639	Levy	$85.72
32640	Putnam	$31.57
32641	Alachua	$28.98
32643	Alachua	$31.17
32644	Levy	$85.72
32648	Dixie	$85.72
32653	Alachua	$31.57
32654	Alachua	$31.57
32656	Clay	$34.08
32658	Alachua	$32.01
32662	Alachua	$31.57
32663	Marion	$43.19
32664	Marion	$33.39
32666	Putnam	$34.74
32667	Alachua	$33.39
32668	Levy	$43.91

32669	Alachua	$28.29
32680	Dixie	$85.72
32681	Marion	$35.72
32683	Levy	$85.72
32686	Marion	$39.04
32692	Dixie	$85.72
32693	Gilchrist	$85.72
32694	Alachua	$31.90
32696	Levy	$37.80
32697	Wakulla	$27.93
32701	Seminole	$43.33
32702	Marion	$45.73
32703	Orange	$54.04
32706	Walton	$46.68
32707	Seminole	$48.97
32708	Seminole	$53.27
32709	Orange	$72.21
32710	Orange	$61.68
32712	Orange	$65.32
32713	Walton	$40.42
32714	Seminole	$43.59
32718	Seminole	$55.49
32720	Walton	$33.75
32723	Walton	$43.66
32724	Walton	$39.58
32725	Walton	$42.75
32726	Lake	$63.76
32730	Seminole	$46.21
32732	Seminole	$59.24
32733	Orange	$53.75
32735	Lake	$66.02
32736	Lake	$48.10
32738	Walton	$49.30
32744	Walton	$46.68
32745	Seminole	$51.60
32746	Seminole	$48.83
32747	Seminole	$54.07
32750	Seminole	$45.52
32751	Orange	$46.02
32753	Walton	$50.98
32754	Brevard	$76.21
32757	Lake	$54.36
32759	Walton	$98.79
32763	Walton	$44.42
32764	Walton	$53.42
32765	Seminole	$75.96
32766	Seminole	$60.52

32767	Lake	$41.22
32768	Orange	$69.48
32771	Seminole	$79.67
32773	Seminole	$65.07
32775	Brevard	$76.21
32776	Lake	$48.76
32777	Orange	$69.48
32778	Lake	$67.36
32779	Seminole	$40.13
32780	Brevard	$84.48
32784	Lake	$52.14
32789	Orange	$45.12
32792	Orange	$45.88
32796	Brevard	$97.70
32798	Orange	$63.21
32801	Orange	$54.69
32803	Orange	$43.11
32804	Orange	$50.36
32805	Orange	$56.07
32806	Orange	$43.19
32807	Orange	$48.29
32808	Orange	$49.23
32809	Orange	$45.55
32810	Orange	$53.23
32811	Orange	$51.89
32812	Orange	$46.43
32814	Orange	$70.97
32816	Orange	$56.37
32817	Orange	$55.97
32818	Orange	$47.66
32819	Orange	$55.06
32820	Orange	$59.57
32821	Orange	$66.74
32822	Orange	$50.10
32824	Orange	$87.90
32825	Orange	$62.23
32826	Orange	$52.94
32827	Orange	$111.61
32828	Orange	$101.52
32829	Orange	$99.84
32830	Orange	$58.55
32831	Orange	$62.16
32832	Orange	$117.29
32833	Orange	$67.00
32834	Orange	$56.11
32835	Orange	$59.93
32836	Orange	$78.07

32837	Orange	$63.79
32839	Orange	$51.71
32856	Orange	$56.11
32869	Orange	$56.11
32872	Orange	$56.11
32887	Orange	$56.11
32901	Brevard	$307.91
32903	Brevard	$558.21
32904	Brevard	$116.30
32905	Brevard	$210.76
32907	Brevard	$159.20
32908	Brevard	$151.37
32909	Brevard	$169.86
32920	Brevard	$338.09
32922	Brevard	$166.95
32925	Brevard	$484.40
32926	Brevard	$99.77
32927	Brevard	$89.25
32931	Brevard	$402.29
32934	Brevard	$178.97
32935	Brevard	$188.91
32937	Brevard	$549.65
32940	Brevard	$206.31
32948	Indian River	$186.03
32949	Brevard	$383.17
32950	Brevard	$347.38
32951	Brevard	$552.93
32952	Brevard	$164.84
32953	Brevard	$152.17
32955	Brevard	$174.64
32957	Indian River	$493.79
32958	Indian River	$439.83
32959	Brevard	$122.71
32960	Indian River	$398.98
32962	Indian River	$513.42
32963	Indian River	$848.34
32966	Indian River	$205.80
32967	Indian River	$387.58
32968	Indian River	$254.52
32970	Indian River	$493.79
32971	Indian River	$375.60
32976	Brevard	$442.60
33001	Monroe	$544.63
33004	Broward	$405.93
33009	Broward	$494.35
33010	Dade	$83.48
33012	Dade	$108.62

33013	Dade	$133.04
33014	Dade	$115.82
33015	Dade	$122.19
33016	Dade	$110.56
33018	Dade	$91.28
33019	Broward	$531.17
33020	Broward	$289.80
33021	Broward	$162.72
33022	Broward	$318.59
33023	Broward	$124.37
33024	Broward	$109.56
33025	Broward	$101.57
33026	Broward	$118.55
33027	Broward	$105.73
33028	Broward	$106.83
33029	Broward	$97.72
33030	Dade	$147.22
33031	Dade	$144.65
33032	Dade	$312.19
33033	Dade	$186.32
33034	Dade	$151.09
33035	Dade	$173.85
33036	Monroe	$707.15
33037	Monroe	$653.55
33039	Dade	$266.00
33040	Monroe	$791.33
33042	Monroe	$644.70
33043	Monroe	$725.69
33050	Monroe	$748.57
33051	Monroe	$544.63
33054	Dade	$135.84
33055	Dade	$163.79
33056	Dade	$135.23
33060	Broward	$377.05
33062	Broward	$550.76
33063	Broward	$108.51
33064	Broward	$288.96
33065	Broward	$108.76
33066	Broward	$123.65
33067	Broward	$116.95
33068	Broward	$109.49
33069	Broward	$141.49
33070	Monroe	$719.99
33071	Broward	$109.69
33073	Broward	$100.00
33075	Broward	$305.53
33076	Broward	$91.17

33082	Broward	$127.97
33109	Dade	$609.91
33119	Dade	$542.89
33122	Dade	$120.64
33125	Dade	$180.99
33126	Dade	$115.70
33127	Dade	$257.94
33128	Dade	$287.87
33129	Dade	$377.64
33130	Dade	$295.19
33131	Dade	$314.70
33132	Dade	$287.87
33133	Dade	$298.56
33134	Dade	$205.66
33135	Dade	$264.86
33136	Dade	$316.74
33137	Dade	$237.82
33138	Dade	$248.33
33139	Dade	$637.59
33140	Dade	$569.34
33141	Dade	$500.10
33142	Dade	$200.22
33143	Dade	$251.43
33144	Dade	$147.36
33145	Dade	$236.52
33146	Dade	$304.87
33147	Dade	$166.22
33149	Dade	$746.32
33150	Dade	$182.91
33154	Dade	$697.07
33155	Dade	$184.04
33156	Dade	$258.78
33157	Dade	$268.18
33158	Dade	$338.21
33159	Dade	$275.42
33160	Dade	$481.35
33161	Dade	$214.93
33162	Dade	$263.40
33165	Dade	$115.43
33166	Dade	$109.58
33167	Dade	$171.09
33168	Dade	$171.09
33169	Dade	$112.63
33170	Dade	$144.85
33172	Dade	$113.72
33173	Dade	$148.29
33174	Dade	$110.47

33175	Dade	$127.76
33176	Dade	$161.79
33177	Dade	$123.55
33178	Dade	$109.53
33179	Dade	$180.83
33180	Dade	$587.66
33181	Dade	$393.12
33182	Dade	$101.16
33183	Dade	$138.14
33184	Dade	$137.39
33185	Dade	$147.06
33186	Dade	$138.69
33187	Dade	$139.01
33189	Dade	$459.07
33190	Dade	$356.75
33192	Dade	$193.17
33193	Dade	$132.00
33194	Dade	$187.64
33196	Dade	$139.92
33199	Dade	$120.73
33255	Dade	$275.42
33301	Broward	$446.26
33303	Broward	$475.14
33304	Broward	$471.73
33305	Broward	$483.63
33306	Broward	$452.68
33308	Broward	$523.91
33309	Broward	$144.76
33311	Broward	$160.85
33312	Broward	$159.65
33313	Broward	$106.37
33314	Broward	$119.05
33315	Broward	$315.58
33316	Broward	$549.81
33317	Broward	$118.32
33319	Broward	$109.53
33321	Broward	$118.27
33322	Broward	$119.07
33323	Broward	$111.74
33324	Broward	$121.89
33325	Broward	$119.57
33326	Broward	$121.80
33327	Broward	$101.87
33328	Broward	$114.77
33330	Broward	$126.51
33331	Broward	$84.09
33332	Broward	$117.23

33334	Broward	$327.87
33351	Broward	$118.98
33388	Broward	$117.66
33394	Broward	$475.14
33401	Palm Beach	$1,017.70
33403	Palm Beach	$974.88
33404	Palm Beach	$1,063.65
33405	Palm Beach	$721.55
33406	Palm Beach	$429.01
33407	Palm Beach	$466.16
33408	Palm Beach	$1,061.36
33409	Palm Beach	$305.10
33410	Palm Beach	$791.21
33411	Palm Beach	$212.28
33412	Palm Beach	$261.88
33413	Palm Beach	$206.39
33414	Palm Beach	$226.60
33415	Palm Beach	$220.77
33417	Palm Beach	$235.85
33418	Palm Beach	$294.76
33426	Palm Beach	$924.77
33428	Palm Beach	$209.16
33430	Palm Beach	$286.39
33431	Palm Beach	$918.25
33432	Palm Beach	$1,222.52
33433	Palm Beach	$266.58
33434	Palm Beach	$219.97
33435	Palm Beach	$1,112.26
33436	Palm Beach	$431.16
33437	Palm Beach	$273.39
33438	Palm Beach	$495.32
33439	Palm Beach	$495.32
33440	Hendry	$205.40
33441	Broward	$405.16
33442	Broward	$179.90
33444	Palm Beach	$987.55
33445	Palm Beach	$508.07
33446	Palm Beach	$217.02
33449	Palm Beach	$206.75
33454	Palm Beach	$822.05
33455	Martin	$680.04
33458	Palm Beach	$529.55
33459	Palm Beach	$205.40
33460	Palm Beach	$1,183.74
33461	Palm Beach	$452.90
33462	Palm Beach	$750.25
33463	Palm Beach	$225.10

33464	Palm Beach	$848.96
33467	Palm Beach	$200.12
33469	Palm Beach	$936.46
33470	Palm Beach	$230.38
33471	Glades	$155.15
33472	Palm Beach	$228.12
33473	Palm Beach	$228.56
33476	Palm Beach	$452.03
33477	Palm Beach	$1,000.18
33478	Palm Beach	$302.19
33480	Palm Beach	$1,052.51
33483	Palm Beach	$1,163.64
33484	Palm Beach	$292.94
33486	Palm Beach	$474.39
33487	Palm Beach	$1,064.74
33493	Palm Beach	$278.16
33496	Palm Beach	$274.99
33498	Palm Beach	$251.03
33503	Hillsborough	$93.66
33510	Hillsborough	$72.03
33511	Hillsborough	$88.15
33513	Taylor	$59.32
33514	Taylor	$63.10
33521	Taylor	$61.72
33523	Pasco	$66.09
33524	Pasco	$71.40
33525	Pasco	$69.99
33527	Hillsborough	$73.59
33530	Hillsborough	$73.59
33534	Hillsborough	$132.00
33537	Pasco	$66.09
33538	Taylor	$55.97
33540	Pasco	$71.40
33541	Pasco	$73.88
33542	Pasco	$62.92
33543	Pasco	$72.42
33544	Pasco	$126.02
33545	Pasco	$73.62
33547	Hillsborough	$87.86
33548	Hillsborough	$78.72
33549	Hillsborough	$123.91
33550	Hillsborough	$72.97
33556	Hillsborough	$80.98
33558	Hillsborough	$87.24
33559	Hillsborough	$75.78
33563	Hillsborough	$76.87
33565	Hillsborough	$73.92

33566	Hillsborough	$72.68
33567	Hillsborough	$73.96
33569	Hillsborough	$120.82
33570	Hillsborough	$191.64
33572	Hillsborough	$163.02
33573	Hillsborough	$98.97
33574	Pasco	$73.62
33576	Pasco	$75.19
33578	Hillsborough	$129.12
33579	Hillsborough	$115.50
33584	Hillsborough	$72.97
33585	Taylor	$61.72
33586	Hillsborough	$191.64
33587	Hillsborough	$73.59
33592	Hillsborough	$75.23
33593	Pasco	$66.09
33594	Hillsborough	$123.84
33595	Hillsborough	$75.27
33596	Hillsborough	$75.56
33597	Taylor	$56.70
33598	Hillsborough	$122.27
33602	Hillsborough	$165.53
33603	Hillsborough	$105.78
33604	Hillsborough	$66.02
33605	Hillsborough	$145.03
33606	Hillsborough	$135.64
33607	Hillsborough	$162.36
33608	Hillsborough	$130.65
33609	Hillsborough	$219.72
33610	Hillsborough	$128.68
33611	Hillsborough	$263.85
33612	Hillsborough	$66.67
33613	Hillsborough	$71.73
33614	Hillsborough	$81.13
33615	Hillsborough	$165.64
33616	Hillsborough	$366.53
33617	Hillsborough	$68.38
33618	Hillsborough	$70.79
33619	Hillsborough	$134.33
33620	Hillsborough	$74.17
33621	Hillsborough	$264.06
33624	Hillsborough	$77.09
33625	Hillsborough	$101.19
33626	Hillsborough	$128.21
33629	Hillsborough	$179.88
33634	Hillsborough	$134.14
33635	Hillsborough	$140.52

33637	Hillsborough	$70.38
33647	Hillsborough	$85.72
33694	Hillsborough	$130.65
33701	Pinellas	$371.70
33702	Pinellas	$146.49
33703	Pinellas	$243.82
33704	Pinellas	$241.93
33705	Pinellas	$298.15
33706	Pinellas	$320.40
33707	Pinellas	$257.73
33708	Pinellas	$411.79
33709	Pinellas	$217.82
33710	Pinellas	$198.92
33711	Pinellas	$347.19
33712	Pinellas	$406.29
33713	Pinellas	$178.79
33714	Pinellas	$169.28
33715	Pinellas	$530.64
33716	Pinellas	$145.03
33730	Pinellas	$279.25
33737	Pinellas	$279.25
33744	Pinellas	$335.51
33755	Pinellas	$295.85
33756	Pinellas	$263.88
33759	Pinellas	$119.03
33760	Pinellas	$131.96
33761	Pinellas	$128.50
33762	Pinellas	$122.97
33763	Pinellas	$138.51
33764	Pinellas	$155.63
33765	Pinellas	$183.34
33767	Pinellas	$357.21
33770	Pinellas	$238.54
33771	Pinellas	$140.44
33772	Pinellas	$259.40
33773	Pinellas	$122.82
33774	Pinellas	$310.42
33776	Pinellas	$376.11
33777	Pinellas	$149.18
33778	Pinellas	$192.18
33781	Pinellas	$105.09
33782	Pinellas	$98.61
33785	Pinellas	$391.98
33786	Pinellas	$311.80
33801	Polk	$77.89
33803	Polk	$55.31
33805	Polk	$56.48

33809	Polk	$61.72
33810	Polk	$68.16
33811	Polk	$102.43
33812	Polk	$81.27
33813	Polk	$57.31
33815	Polk	$67.44
33820	Polk	$88.81
33823	Polk	$80.00
33825	Highlands	$58.92
33826	Highlands	$106.80
33827	Polk	$110.44
33830	Polk	$88.81
33834	Hardee	$101.15
33835	Polk	$84.04
33836	Polk	$86.04
33837	Polk	$86.04
33838	Polk	$87.39
33839	Polk	$87.75
33840	Polk	$68.64
33841	Polk	$93.29
33843	Polk	$99.70
33844	Polk	$57.10
33846	Polk	$81.27
33847	Polk	$93.29
33848	Osceola	$94.97
33849	Polk	$68.31
33850	Polk	$82.55
33851	Polk	$82.87
33852	Highlands	$142.45
33853	Polk	$107.38
33854	Polk	$116.48
33855	Polk	$116.48
33856	Polk	$116.48
33857	Highlands	$157.92
33858	Polk	$58.66
33859	Polk	$91.21
33860	Polk	$61.47
33863	Polk	$84.04
33865	Hardee	$102.72
33867	Polk	$116.48
33868	Polk	$76.61
33870	Highlands	$69.73
33872	Highlands	$60.70
33873	Hardee	$97.11
33875	Highlands	$99.26
33876	Highlands	$106.40
33877	Polk	$87.39

33880	Polk	$60.19
33881	Polk	$57.57
33884	Polk	$65.32
33890	Hardee	$102.25
33896	Polk	$79.63
33897	Polk	$89.58
33898	Polk	$116.48
33901	Lee	$117.65
33902	Lee	$125.70
33903	Lee	$97.70
33904	Lee	$113.68
33905	Lee	$102.06
33907	Lee	$118.45
33908	Lee	$213.27
33909	Lee	$124.50
33910	Lee	$133.89
33911	Lee	$125.70
33912	Lee	$134.04
33913	Lee	$168.92
33914	Lee	$211.81
33916	Lee	$147.69
33917	Lee	$92.38
33919	Lee	$119.98
33920	Lee	$130.14
33921	Lee	$454.61
33922	Lee	$327.35
33924	Lee	$479.19
33927	Charlotte	$115.14
33928	Lee	$228.89
33929	Lee	$165.02
33930	Hendry	$140.26
33931	Lee	$375.12
33935	Hendry	$162.69
33936	Lee	$116.12
33944	Glades	$135.75
33945	Lee	$286.79
33946	Charlotte	$433.31
33947	Charlotte	$287.66
33948	Charlotte	$130.76
33950	Charlotte	$157.60
33952	Charlotte	$106.07
33953	Charlotte	$126.90
33954	Charlotte	$116.74
33955	Charlotte	$194.81
33956	Lee	$286.79
33957	Lee	$484.22
33960	Highlands	$135.75

33965	Lee	$145.40
33966	Lee	$168.41
33967	Lee	$183.48
33971	Lee	$132.47
33972	Lee	$142.63
33973	Lee	$135.89
33974	Lee	$152.71
33975	Hendry	$162.69
33976	Lee	$142.37
33980	Charlotte	$112.48
33981	Charlotte	$170.77
33982	Charlotte	$117.83
33983	Charlotte	$106.25
33990	Lee	$108.11
33991	Lee	$166.66
33993	Lee	$165.42
34102	Collier	$661.47
34103	Collier	$573.90
34104	Collier	$231.29
34105	Collier	$351.96
34108	Collier	$533.92
34109	Collier	$315.44
34110	Collier	$355.28
34112	Collier	$344.10
34113	Collier	$305.10
34114	Collier	$280.23
34116	Collier	$161.09
34117	Collier	$154.06
34119	Collier	$196.85
34120	Collier	$215.89
34134	Lee	$513.67
34135	Lee	$225.29
34137	Collier	$194.59
34138	Collier	$144.49
34139	Collier	$144.49
34140	Collier	$144.49
34141	Monroe	$102.35
34142	Collier	$146.82
34145	Collier	$927.72
34201	Manatee	$109.35
34202	Manatee	$128.57
34203	Manatee	$113.24
34205	Manatee	$144.45
34206	Manatee	$150.49
34207	Manatee	$152.97
34208	Manatee	$79.05
34209	Manatee	$290.03

34210	Manatee	$266.58
34211	Manatee	$154.86
34212	Manatee	$144.92
34215	Manatee	$382.51
34216	Manatee	$395.29
34217	Manatee	$388.09
34218	Manatee	$395.29
34219	Manatee	$107.09
34221	Manatee	$214.51
34222	Manatee	$115.36
34223	Sarasota	$299.10
34224	Charlotte	$376.69
34228	Sarasota	$324.87
34229	Sarasota	$446.67
34230	Sarasota	$289.74
34231	Sarasota	$285.59
34232	Sarasota	$105.23
34233	Sarasota	$119.25
34234	Sarasota	$157.89
34235	Sarasota	$95.37
34236	Sarasota	$299.79
34237	Sarasota	$182.57
34238	Sarasota	$210.87
34239	Sarasota	$176.06
34240	Sarasota	$107.85
34241	Sarasota	$105.09
34242	Sarasota	$340.90
34243	Manatee	$112.33
34250	Manatee	$213.30
34251	Manatee	$103.96
34264	Manatee	$132.54
34266	DeSoto	$107.34
34267	DeSoto	$107.24
34268	DeSoto	$107.24
34269	DeSoto	$101.99
34272	Sarasota	$270.07
34275	Sarasota	$224.70
34284	Sarasota	$339.44
34285	Sarasota	$277.07
34286	Sarasota	$99.12
34287	Sarasota	$139.79
34288	Sarasota	$102.47
34289	Sarasota	$105.42
34291	Sarasota	$97.33
34292	Sarasota	$156.61
34293	Sarasota	$188.15
34420	Marion	$47.77

34428	Citrus	$87.57
34429	Citrus	$120.49
34430	Marion	$49.78
34431	Marion	$47.12
34432	Marion	$49.78
34433	Citrus	$49.12
34434	Citrus	$49.74
34436	Citrus	$53.16
34442	Citrus	$38.16
34445	Citrus	$49.74
34446	Citrus	$44.46
34448	Citrus	$147.43
34449	Levy	$52.40
34450	Citrus	$44.42
34452	Citrus	$52.36
34453	Citrus	$39.58
34461	Citrus	$51.56
34465	Citrus	$50.87
34470	Marion	$31.02
34471	Marion	$39.18
34472	Marion	$34.56
34473	Marion	$52.11
34474	Marion	$52.91
34475	Marion	$43.19
34476	Marion	$48.72
34479	Marion	$39.76
34480	Marion	$48.06
34481	Marion	$39.07
34482	Marion	$45.01
34484	Taylor	$46.90
34488	Marion	$35.10
34491	Marion	$50.29
34492	Marion	$50.29
34498	Levy	$142.67
34601	Hernando	$57.31
34602	Hernando	$63.61
34604	Hernando	$65.94
34606	Hernando	$104.72
34607	Hernando	$223.50
34608	Hernando	$71.88
34609	Hernando	$68.71
34610	Pasco	$71.00
34613	Hernando	$59.10
34614	Hernando	$78.69
34637	Pasco	$74.58
34638	Pasco	$77.70
34639	Pasco	$90.67

34652	Pasco	$225.43
34653	Pasco	$98.24
34654	Pasco	$68.13
34655	Pasco	$71.95
34660	Pinellas	$218.73
34661	Hernando	$57.31
34667	Pasco	$183.37
34668	Pasco	$158.54
34669	Pasco	$67.36
34677	Pinellas	$98.75
34679	Pasco	$181.26
34681	Pinellas	$231.29
34683	Pinellas	$206.97
34684	Pinellas	$118.20
34685	Pinellas	$83.50
34688	Pinellas	$79.49
34689	Pinellas	$227.69
34690	Pasco	$173.87
34691	Pasco	$239.92
34692	Pasco	$262.43
34695	Pinellas	$129.74
34698	Pinellas	$208.39
34705	Lake	$82.58
34711	Lake	$79.67
34714	Lake	$82.40
34715	Lake	$83.71
34729	Lake	$83.71
34731	Lake	$60.96
34734	Orange	$79.56
34736	Lake	$82.36
34737	Lake	$89.61
34739	Osceola	$146.09
34740	Orange	$68.75
34741	Osceola	$72.79
34743	Osceola	$92.45
34744	Osceola	$108.33
34746	Osceola	$78.94
34747	Osceola	$73.22
34748	Lake	$56.07
34753	Lake	$82.08
34755	Lake	$83.71
34756	Lake	$85.79
34758	Osceola	$84.37
34759	Polk	$104.29
34760	Orange	$84.30
34761	Orange	$86.55
34762	Lake	$83.20

34769	Osceola	$130.10
34771	Osceola	$114.12
34772	Osceola	$149.40
34773	Osceola	$130.25
34785	Taylor	$56.58
34786	Orange	$105.45
34787	Orange	$105.45
34788	Lake	$66.02
34789	Lake	$83.20
34797	Lake	$93.66
34945	St. Lucie	$220.44
34946	St. Lucie	$416.78
34947	St. Lucie	$297.20
34948	Suwannee	$557.70
34949	St. Lucie	$893.17
34950	St. Lucie	$450.86
34951	St. Lucie	$186.54
34952	St. Lucie	$349.20
34953	St. Lucie	$255.69
34956	Martin	$268.87
34957	Martin	$894.15
34972	Okeechobee	$173.44
34974	Okeechobee	$211.27
34981	St. Lucie	$274.48
34982	St. Lucie	$490.55
34983	St. Lucie	$264.17
34984	St. Lucie	$272.15
34985	Suwannee	$255.69
34986	St. Lucie	$182.79
34987	St. Lucie	$244.44
34988	Suwannee	$219.90
34990	Martin	$222.63
34992	Martin	$299.24
34994	Martin	$348.58
34996	Martin	$798.46
34997	Martin	$292.87
32003	Clay	$860.25
32004	Sumter	$907.99
32007	Putnam	$857.06
32008	Union	$2,393.14
32009	Nassau	$831.59
32011	Nassau	$779.07
32013	Lafayette	$1,972.90
32024	Columbia	$2,393.14
32025	Columbia	$850.69
32030	Clay	$814.08

32033	St. Johns	$863.43
32034	Nassau	$923.91
32038	Columbia	$837.95
32040	Baker	$837.95
32041	Nassau	$779.07
32042	Bradford	$779.07
32043	Clay	$831.59
32044	Bradford	$888.89
32046	Nassau	$779.07
32052	Hamilton	$837.95
32053	Hamilton	$837.95
32054	Wakulla	$837.95
32055	Columbia	$850.69
32065	Clay	$876.16
32068	Clay	$814.08
32073	Clay	$807.71
32080	St. Johns	$984.40
32081	St. Johns	$974.85
32082	St. Johns	$944.61
32084	St. Johns	$979.62
32086	St. Johns	$985.98
32091	Bradford	$814.08
32092	St. Johns	$917.55
32094	Union	$2,393.14
32095	St. Johns	$919.14
32096	Hamilton	$2,393.14
32097	Nassau	$779.07
32099	Duval	$831.59
32102	Lake	$1,003.51
32105	Walton	$855.47
32110	Flagler	$914.37
32111	Marion	$884.13
32112	Putnam	$857.06
32113	Marion	$884.13
32114	Walton	$1,083.08
32116	Walton	$1,086.28
32117	Walton	$1,056.03
32118	Walton	$1,170.64
32119	Walton	$1,024.20
32120	Walton	$992.35
32124	Walton	$992.35
32127	Walton	$1,162.68
32128	Walton	$954.15
32129	Walton	$992.35
32130	Walton	$855.47
32131	Putnam	$857.06
32132	Walton	$992.35

32133	Marion	$887.30
32134	Marion	$884.13
32136	Flagler	$1,130.84
32137	Flagler	$1,157.91
32138	Putnam	$831.59
32139	Putnam	$857.06
32140	Putnam	$857.06
32141	Walton	$992.35
32145	St. Johns	$863.43
32147	Putnam	$857.06
32148	Putnam	$857.06
32149	Putnam	$857.06
32157	Putnam	$857.06
32159	Lake	$919.14
32160	Clay	$814.08
32162	Taylor	$874.56
32163	Taylor	$874.56
32164	Flagler	$904.82
32168	Walton	$1,067.18
32169	Walton	$1,159.50
32174	Walton	$1,076.73
32176	Walton	$1,100.60
32177	Putnam	$857.06
32179	Marion	$1,003.51
32180	Walton	$855.47
32181	Putnam	$857.06
32182	Marion	$884.13
32185	Putnam	$831.59
32187	Putnam	$857.06
32189	Putnam	$857.06
32190	Walton	$855.47
32192	Marion	$884.13
32193	Putnam	$857.06
32195	Marion	$887.30
32202	Duval	$812.49
32203	Duval	$831.59
32204	Duval	$884.13
32205	Duval	$823.63
32206	Duval	$831.59
32207	Duval	$917.55
32208	Duval	$831.59
32209	Duval	$831.59
32210	Duval	$828.40
32211	Duval	$817.25
32212	Duval	$831.59
32214	Duval	$831.59
32215	Duval	$831.59

32216	Duval	$888.89
32217	Duval	$938.24
32218	Duval	$866.61
32219	Duval	$831.59
32220	Duval	$831.59
32221	Duval	$831.59
32222	Duval	$831.59
32223	Duval	$833.18
32224	Duval	$868.19
32225	Duval	$826.81
32226	Duval	$907.99
32227	Duval	$907.99
32228	Duval	$907.99
32229	Duval	$831.59
32233	Duval	$914.37
32234	Duval	$833.18
32244	Duval	$831.59
32246	Duval	$935.05
32250	Duval	$904.82
32254	Duval	$831.59
32256	Duval	$931.87
32257	Duval	$898.45
32258	Duval	$868.19
32259	St. Johns	$871.39
32266	Duval	$907.99
32277	Duval	$888.89
32301	Leon	$865.02
32303	Leon	$888.89
32304	Leon	$1,972.90
32305	Leon	$985.98
32306	Leon	$855.47
32307	Leon	$855.47
32308	Leon	$855.47
32309	Leon	$1,081.50
32310	Leon	$1,469.91
32311	Leon	$1,081.50
32312	Leon	$890.48
32313	Leon	$855.47
32314	Leon	$855.47
32315	Leon	$855.47
32316	Leon	$855.47
32317	Leon	$1,081.50
32318	Leon	$855.47
32320	Franklin	$1,379.17
32321	Liberty	$1,469.91
32322	Franklin	$1,060.80
32323	Franklin	$1,060.80

32324	Gadsden	$1,469.91
32326	Washington	$985.98
32327	Washington	$985.98
32328	Franklin	$1,379.17
32330	Gadsden	$1,469.91
32331	Madison	$1,972.90
32332	Gadsden	$1,469.91
32333	Gadsden	$1,469.91
32334	Liberty	$1,469.91
32335	Liberty	$1,469.91
32336	Jefferson	$1,972.90
32337	Jefferson	$1,081.50
32340	Madison	$1,972.90
32343	Gadsden	$1,469.91
32344	Jefferson	$1,081.50
32346	Washington	$1,060.80
32347	Volusia	$1,064.00
32348	Volusia	$1,064.00
32350	Madison	$1,972.90
32351	Gadsden	$1,469.91
32352	Gadsden	$1,469.91
32355	Washington	$985.98
32356	Volusia	$1,064.00
32357	Volusia	$1,081.50
32358	Washington	$985.98
32359	Volusia	$1,423.75
32360	Liberty	$1,469.91
32361	Jefferson	$1,081.50
32362	Leon	$968.47
32399	Leon	$855.47
32401	Bay	$1,137.22
32403	Bay	$1,060.80
32404	Bay	$985.98
32405	Bay	$1,060.80
32407	Bay	$1,021.02
32408	Bay	$1,064.00
32409	Bay	$985.98
32410	Bay	$1,060.80
32413	Bay	$1,067.18
32420	Jackson	$1,469.91
32421	Calhoun	$1,469.91
32422	Walton	$1,060.80
32423	Jackson	$1,469.91
32424	Calhoun	$1,469.91
32425	Holmes	$1,469.91
32426	Jackson	$1,469.91
32427	Washington	$1,469.91

32428	Washington	$1,469.91
32430	Calhoun	$1,469.91
32431	Jackson	$1,469.91
32432	Jackson	$1,469.91
32433	Walton	$985.98
32434	Walton	$985.98
32435	Walton	$985.98
32437	Washington	$1,469.91
32438	Bay	$1,469.91
32439	Walton	$1,060.80
32440	Jackson	$1,469.91
32442	Jackson	$1,469.91
32443	Jackson	$1,469.91
32444	Bay	$1,060.80
32445	Jackson	$1,469.91
32446	Jackson	$1,469.91
32447	Jackson	$1,469.91
32448	Jackson	$1,469.91
32449	Calhoun	$1,469.91
32452	Holmes	$1,469.91
32454	Walton	$1,060.80
32455	Walton	$1,469.91
32456	Gulf	$1,060.80
32459	Walton	$1,014.65
32460	Jackson	$1,469.91
32461	Bay	$1,060.80
32462	Washington	$1,469.91
32463	Washington	$1,469.91
32464	Holmes	$1,469.91
32465	Gulf	$985.98
32466	Bay	$985.98
32501	Escambia	$1,323.45
32502	Escambia	$1,323.45
32503	Escambia	$1,044.89
32504	Escambia	$1,044.89
32505	Escambia	$1,044.89
32506	Escambia	$1,044.89
32507	Escambia	$1,283.66
32508	Escambia	$1,044.89
32509	Escambia	$1,044.89
32511	Escambia	$1,323.45
32512	Escambia	$1,323.45
32514	Escambia	$1,044.89
32526	Escambia	$1,044.89
32530	Santa Rosa	$1,044.89
32531	Okaloosa	$890.48
32533	Escambia	$890.48

32534	Escambia	$890.48
32535	Escambia	$890.48
32536	Okaloosa	$890.48
32537	Okaloosa	$890.48
32538	Walton	$890.48
32539	Okaloosa	$890.48
32541	Okaloosa	$1,044.89
32542	Okaloosa	$1,044.89
32544	Okaloosa	$1,044.89
32547	Okaloosa	$1,044.89
32548	Okaloosa	$1,285.25
32550	Walton	$1,094.23
32560	Escambia	$890.48
32561	Santa Rosa	$1,465.12
32563	Santa Rosa	$1,323.45
32564	Okaloosa	$890.48
32565	Santa Rosa	$890.48
32566	Santa Rosa	$1,044.89
32567	Okaloosa	$890.48
32568	Escambia	$890.48
32569	Okaloosa	$1,044.89
32570	Santa Rosa	$890.48
32571	Santa Rosa	$1,044.89
32577	Escambia	$890.48
32578	Okaloosa	$1,044.89
32579	Okaloosa	$1,044.89
32580	Okaloosa	$1,044.89
32583	Santa Rosa	$1,044.89
32601	Alachua	$898.45
32603	Alachua	$888.89
32605	Alachua	$893.67
32606	Alachua	$939.83
32607	Alachua	$882.53
32608	Alachua	$906.40
32609	Alachua	$884.13
32610	Alachua	$888.89
32611	Alachua	$888.89
32612	Alachua	$888.89
32614	Alachua	$888.89
32615	Alachua	$888.89
32617	Marion	$884.13
32618	Alachua	$1,032.16
32619	Gilchrist	$1,153.14
32621	Levy	$1,032.16
32622	Bradford	$884.13
32625	Levy	$1,423.75
32626	Levy	$1,423.75

32628	Dixie	$1,423.75
32631	Alachua	$884.13
32633	Marion	$884.13
32634	Marion	$907.99
32639	Levy	$1,423.75
32640	Putnam	$884.13
32641	Alachua	$884.13
32643	Alachua	$1,153.14
32644	Levy	$1,423.75
32648	Dixie	$1,423.75
32653	Alachua	$888.89
32654	Alachua	$884.13
32656	Clay	$814.08
32658	Alachua	$847.50
32662	Alachua	$884.13
32663	Marion	$907.99
32664	Marion	$907.99
32666	Putnam	$847.50
32667	Alachua	$884.13
32668	Levy	$1,032.16
32669	Alachua	$1,033.76
32680	Dixie	$1,423.75
32681	Marion	$884.13
32683	Levy	$1,423.75
32686	Marion	$907.99
32692	Dixie	$1,423.75
32693	Gilchrist	$1,423.75
32694	Alachua	$847.50
32696	Levy	$1,032.16
32697	Wakulla	$829.99
32701	Seminole	$1,309.12
32702	Marion	$1,003.51
32703	Orange	$1,291.62
32706	Walton	$992.35
32707	Seminole	$1,348.92
32708	Seminole	$1,068.76
32709	Orange	$1,106.97
32710	Orange	$1,333.01
32712	Orange	$1,102.18
32713	Walton	$1,142.00
32714	Seminole	$1,379.17
32718	Seminole	$1,310.73
32720	Walton	$1,003.51
32723	Walton	$992.35
32724	Walton	$1,021.02
32725	Walton	$1,030.56
32726	Lake	$1,177.02

32730	Seminole	$1,301.18
32732	Seminole	$1,106.97
32733	Orange	$1,111.75
32735	Lake	$1,003.51
32736	Lake	$1,003.51
32738	Walton	$992.35
32744	Walton	$992.35
32745	Seminole	$1,111.75
32746	Seminole	$1,038.53
32747	Seminole	$1,106.97
32750	Seminole	$1,100.60
32751	Orange	$1,315.50
32753	Walton	$992.35
32754	Brevard	$1,054.45
32757	Lake	$1,296.39
32759	Walton	$992.35
32763	Walton	$1,075.13
32764	Walton	$992.35
32765	Seminole	$1,068.76
32766	Seminole	$1,106.97
32767	Lake	$1,003.51
32768	Orange	$1,333.01
32771	Seminole	$1,064.00
32773	Seminole	$1,068.76
32775	Brevard	$1,054.45
32776	Lake	$1,106.97
32777	Orange	$1,333.01
32778	Lake	$1,084.69
32779	Seminole	$1,283.66
32780	Brevard	$1,086.28
32784	Lake	$1,003.51
32789	Orange	$1,312.31
32792	Orange	$1,068.76
32796	Brevard	$1,014.65
32798	Orange	$1,310.73
32801	Orange	$1,501.72
32803	Orange	$1,140.40
32804	Orange	$1,071.94
32805	Orange	$1,167.46
32806	Orange	$1,352.11
32807	Orange	$1,418.96
32808	Orange	$1,460.34
32809	Orange	$1,164.27
32810	Orange	$1,056.03
32811	Orange	$1,444.43
32812	Orange	$1,137.22
32814	Orange	$1,106.97

32816	Orange	$1,106.97
32817	Orange	$1,111.75
32818	Orange	$1,358.47
32819	Orange	$1,122.88
32820	Orange	$1,106.97
32821	Orange	$1,212.02
32822	Orange	$1,119.70
32824	Orange	$1,261.37
32825	Orange	$1,138.82
32826	Orange	$1,064.00
32827	Orange	$1,073.54
32828	Orange	$1,099.01
32829	Orange	$1,106.97
32830	Orange	$1,106.97
32831	Orange	$1,106.97
32832	Orange	$1,116.50
32833	Orange	$1,106.97
32834	Orange	$1,396.67
32835	Orange	$1,576.55
32836	Orange	$1,089.45
32837	Orange	$1,251.81
32839	Orange	$1,403.04
32856	Orange	$1,396.67
32869	Orange	$1,396.67
32872	Orange	$1,396.67
32887	Orange	$1,396.67
32901	Brevard	$1,231.13
32903	Brevard	$1,208.84
32904	Brevard	$1,076.73
32905	Brevard	$1,325.05
32907	Brevard	$1,070.35
32908	Brevard	$1,070.35
32909	Brevard	$1,030.56
32920	Brevard	$1,380.76
32922	Brevard	$1,028.98
32925	Brevard	$1,395.08
32926	Brevard	$1,071.94
32927	Brevard	$1,099.01
32931	Brevard	$1,199.30
32934	Brevard	$1,028.98
32935	Brevard	$1,231.13
32937	Brevard	$1,256.60
32940	Brevard	$1,134.03
32948	Indian River	$1,070.35
32949	Brevard	$1,280.48
32950	Brevard	$1,280.48
32951	Brevard	$1,399.85

32952	Brevard	$1,280.48
32953	Brevard	$1,192.92
32955	Brevard	$1,178.60
32957	Indian River	$1,030.56
32958	Indian River	$1,356.87
32959	Brevard	$1,070.35
32960	Indian River	$1,071.94
32962	Indian River	$1,105.37
32963	Indian River	$1,205.66
32966	Indian River	$1,132.45
32967	Indian River	$1,065.59
32968	Indian River	$909.58
32970	Indian River	$1,030.56
32971	Indian River	$1,030.56
32976	Brevard	$1,407.81
33001	Monroe	$2,148.00
33004	Broward	$2,257.85
33009	Broward	$2,109.80
33010	Dade	$2,388.36
33012	Dade	$2,235.54
33013	Dade	$2,404.29
33014	Dade	$2,098.65
33015	Dade	$2,302.42
33016	Dade	$2,340.62
33018	Dade	$2,359.71
33019	Broward	$1,898.09
33020	Broward	$2,133.68
33021	Broward	$2,033.39
33022	Broward	$1,874.22
33023	Broward	$2,003.16
33024	Broward	$2,130.50
33025	Broward	$2,246.68
33026	Broward	$2,189.39
33027	Broward	$2,402.68
33028	Broward	$2,076.37
33029	Broward	$2,076.37
33030	Dade	$2,189.39
33031	Dade	$2,189.39
33032	Dade	$2,106.63
33033	Dade	$2,276.94
33034	Dade	$2,358.12
33035	Dade	$2,187.80
33036	Monroe	$2,148.00
33037	Monroe	$2,044.53
33039	Dade	$2,171.89
33040	Monroe	$1,974.51
33042	Monroe	$2,148.00

33043	Monroe	$2,148.00
33050	Monroe	$2,148.00
33051	Monroe	$2,148.00
33054	Dade	$2,507.75
33055	Dade	$2,127.32
33056	Dade	$2,507.75
33060	Broward	$1,851.94
33062	Broward	$1,759.60
33063	Broward	$1,907.64
33064	Broward	$1,993.60
33065	Broward	$1,840.80
33066	Broward	$1,823.28
33067	Broward	$1,896.50
33068	Broward	$1,824.86
33069	Broward	$1,659.33
33070	Monroe	$2,148.00
33071	Broward	$1,834.42
33073	Broward	$1,906.05
33075	Broward	$1,864.67
33076	Broward	$1,840.80
33082	Broward	$2,308.79
33109	Dade	$1,872.63
33119	Dade	$2,136.88
33122	Dade	$2,109.80
33125	Dade	$2,601.67
33126	Dade	$2,490.23
33127	Dade	$2,377.22
33128	Dade	$2,133.68
33129	Dade	$2,304.00
33130	Dade	$2,417.01
33131	Dade	$2,187.80
33132	Dade	$2,305.59
33133	Dade	$2,023.85
33134	Dade	$2,378.81
33135	Dade	$2,189.39
33136	Dade	$2,377.22
33137	Dade	$2,221.22
33138	Dade	$2,100.24
33139	Dade	$2,004.74
33140	Dade	$2,020.66
33141	Dade	$2,128.90
33142	Dade	$2,588.94
33143	Dade	$2,187.80
33144	Dade	$2,424.98
33145	Dade	$2,381.99
33146	Dade	$2,218.05
33147	Dade	$2,377.22

33149	Dade	$1,864.67
33150	Dade	$2,377.22
33154	Dade	$2,601.67
33155	Dade	$2,332.66
33156	Dade	$2,294.45
33157	Dade	$2,404.29
33158	Dade	$2,171.89
33159	Dade	$2,171.89
33160	Dade	$1,869.44
33161	Dade	$2,186.21
33162	Dade	$2,273.76
33165	Dade	$2,205.31
33166	Dade	$2,262.62
33167	Dade	$2,507.75
33168	Dade	$2,507.75
33169	Dade	$2,170.30
33170	Dade	$2,189.39
33172	Dade	$2,205.31
33173	Dade	$2,106.63
33174	Dade	$2,297.63
33175	Dade	$2,265.79
33176	Dade	$2,106.63
33177	Dade	$2,230.78
33178	Dade	$2,149.60
33179	Dade	$2,305.59
33180	Dade	$1,976.09
33181	Dade	$2,464.78
33182	Dade	$2,155.95
33183	Dade	$2,197.36
33184	Dade	$2,192.58
33185	Dade	$2,014.29
33186	Dade	$2,087.51
33187	Dade	$2,189.39
33189	Dade	$2,178.25
33190	Dade	$2,241.92
33192	Dade	$2,292.85
33193	Dade	$2,076.37
33194	Dade	$1,950.61
33196	Dade	$2,200.53
33199	Dade	$2,292.85
33255	Dade	$2,093.88
33301	Broward	$1,999.96
33303	Broward	$1,874.22
33304	Broward	$1,880.59
33305	Broward	$1,934.70
33306	Broward	$1,917.20
33308	Broward	$2,175.06

33309	Broward	$1,659.33
33311	Broward	$1,971.32
33312	Broward	$2,071.59
33313	Broward	$2,085.93
33314	Broward	$2,090.70
33315	Broward	$2,120.95
33316	Broward	$1,942.65
33317	Broward	$2,097.06
33319	Broward	$1,920.37
33321	Broward	$1,952.21
33322	Broward	$1,890.13
33323	Broward	$1,934.70
33324	Broward	$1,947.43
33325	Broward	$1,874.22
33326	Broward	$1,906.05
33327	Broward	$1,673.64
33328	Broward	$1,777.12
33330	Broward	$1,802.59
33331	Broward	$1,998.37
33332	Broward	$1,794.62
33334	Broward	$2,162.32
33351	Broward	$1,797.80
33388	Broward	$1,756.42
33394	Broward	$2,176.64
33401	Palm Beach	$1,570.18
33403	Palm Beach	$1,530.38
33404	Palm Beach	$1,449.22
33405	Palm Beach	$1,563.82
33406	Palm Beach	$1,516.07
33407	Palm Beach	$1,423.75
33408	Palm Beach	$1,449.22
33409	Palm Beach	$1,568.59
33410	Palm Beach	$1,398.26
33411	Palm Beach	$1,541.53
33412	Palm Beach	$1,447.61
33413	Palm Beach	$1,514.48
33414	Palm Beach	$1,430.10
33415	Palm Beach	$1,522.41
33417	Palm Beach	$1,519.24
33418	Palm Beach	$1,379.17
33426	Palm Beach	$2,042.94
33428	Palm Beach	$1,821.69
33430	Palm Beach	$1,824.86
33431	Palm Beach	$1,871.04
33432	Palm Beach	$1,718.23
33433	Palm Beach	$1,804.17
33434	Palm Beach	$1,869.44

33435	Palm Beach	$1,694.33
33436	Palm Beach	$1,775.53
33437	Palm Beach	$1,828.05
33438	Palm Beach	$1,504.91
33439	Palm Beach	$1,504.91
33440	Hendry	$1,824.86
33441	Broward	$2,042.94
33442	Broward	$1,890.13
33444	Palm Beach	$2,042.94
33445	Palm Beach	$1,945.85
33446	Palm Beach	$1,839.18
33449	Palm Beach	$1,484.23
33454	Palm Beach	$1,538.34
33455	Martin	$1,323.45
33458	Palm Beach	$1,438.07
33459	Palm Beach	$1,824.86
33460	Palm Beach	$1,611.56
33461	Palm Beach	$1,652.95
33462	Palm Beach	$1,576.55
33463	Palm Beach	$1,543.12
33464	Palm Beach	$1,853.54
33467	Palm Beach	$1,716.62
33469	Palm Beach	$1,453.98
33470	Palm Beach	$1,538.34
33471	Glades	$1,143.58
33472	Palm Beach	$1,781.89
33473	Palm Beach	$1,853.54
33476	Palm Beach	$1,504.91
33477	Palm Beach	$1,493.78
33478	Palm Beach	$1,336.18
33480	Palm Beach	$1,512.87
33483	Palm Beach	$1,896.50
33484	Palm Beach	$1,850.34
33486	Palm Beach	$1,933.11
33487	Palm Beach	$1,699.12
33493	Palm Beach	$1,824.86
33496	Palm Beach	$1,724.59
33498	Palm Beach	$1,711.85
33503	Hillsborough	$984.40
33510	Hillsborough	$1,017.84
33511	Hillsborough	$968.47
33513	Taylor	$990.77
33514	Taylor	$990.77
33521	Taylor	$990.77
33523	Pasco	$1,038.53
33524	Pasco	$992.35
33525	Pasco	$1,038.53

33527	Hillsborough	$1,000.32
33530	Hillsborough	$1,000.32
33534	Hillsborough	$1,299.58
33537	Pasco	$1,038.53
33538	Taylor	$990.77
33540	Pasco	$992.35
33541	Pasco	$992.35
33542	Pasco	$1,124.47
33543	Pasco	$1,062.40
33544	Pasco	$1,065.59
33545	Pasco	$1,038.53
33547	Hillsborough	$1,095.83
33548	Hillsborough	$1,197.71
33549	Hillsborough	$1,248.63
33550	Hillsborough	$1,000.32
33556	Hillsborough	$1,149.94
33558	Hillsborough	$1,248.63
33559	Hillsborough	$1,197.71
33563	Hillsborough	$1,000.32
33565	Hillsborough	$1,000.32
33566	Hillsborough	$1,000.32
33567	Hillsborough	$1,000.32
33569	Hillsborough	$1,044.89
33570	Hillsborough	$1,154.72
33572	Hillsborough	$1,299.58
33573	Hillsborough	$1,086.28
33574	Pasco	$1,038.53
33576	Pasco	$1,038.53
33578	Hillsborough	$1,086.28
33579	Hillsborough	$1,097.42
33584	Hillsborough	$1,000.32
33585	Taylor	$990.77
33586	Hillsborough	$1,154.72
33587	Hillsborough	$1,000.32
33592	Hillsborough	$1,000.32
33593	Pasco	$1,038.53
33594	Hillsborough	$1,103.77
33595	Hillsborough	$1,000.32
33596	Hillsborough	$1,001.91
33597	Taylor	$1,038.53
33598	Hillsborough	$1,173.82
33602	Hillsborough	$1,625.88
33603	Hillsborough	$1,533.56
33604	Hillsborough	$1,221.58
33605	Hillsborough	$1,248.63
33606	Hillsborough	$1,541.53
33607	Hillsborough	$1,602.01

33608	Hillsborough	$1,533.56
33609	Hillsborough	$1,533.56
33610	Hillsborough	$1,102.18
33611	Hillsborough	$1,570.18
33612	Hillsborough	$1,076.73
33613	Hillsborough	$1,121.30
33614	Hillsborough	$1,215.21
33615	Hillsborough	$1,481.04
33616	Hillsborough	$1,522.41
33617	Hillsborough	$1,213.62
33618	Hillsborough	$1,151.55
33619	Hillsborough	$1,266.14
33620	Hillsborough	$1,197.71
33621	Hillsborough	$1,533.56
33624	Hillsborough	$1,127.65
33625	Hillsborough	$1,142.00
33626	Hillsborough	$1,142.00
33629	Hillsborough	$1,611.56
33634	Hillsborough	$1,248.63
33635	Hillsborough	$1,188.15
33637	Hillsborough	$1,183.38
33647	Hillsborough	$1,071.94
33694	Hillsborough	$1,533.56
33701	Pinellas	$1,165.87
33702	Pinellas	$1,075.13
33703	Pinellas	$1,156.33
33704	Pinellas	$1,165.87
33705	Pinellas	$1,216.80
33706	Pinellas	$1,178.60
33707	Pinellas	$1,210.44
33708	Pinellas	$1,250.23
33709	Pinellas	$1,269.32
33710	Pinellas	$1,165.87
33711	Pinellas	$1,165.87
33712	Pinellas	$1,165.87
33713	Pinellas	$1,170.64
33714	Pinellas	$1,208.84
33715	Pinellas	$1,305.94
33716	Pinellas	$1,208.84
33730	Pinellas	$1,175.43
33737	Pinellas	$1,175.43
33744	Pinellas	$1,226.35
33755	Pinellas	$1,213.62
33756	Pinellas	$1,191.33
33759	Pinellas	$1,207.24
33760	Pinellas	$1,165.87
33761	Pinellas	$1,218.39

33762	Pinellas	$1,129.25
33763	Pinellas	$1,177.02
33764	Pinellas	$1,232.72
33765	Pinellas	$1,231.13
33767	Pinellas	$1,145.18
33770	Pinellas	$1,219.99
33771	Pinellas	$1,191.33
33772	Pinellas	$1,234.31
33773	Pinellas	$1,129.25
33774	Pinellas	$1,275.70
33776	Pinellas	$1,247.04
33777	Pinellas	$1,194.51
33778	Pinellas	$1,226.35
33781	Pinellas	$1,247.04
33782	Pinellas	$1,129.25
33785	Pinellas	$1,075.13
33786	Pinellas	$1,226.35
33801	Polk	$1,129.25
33803	Polk	$1,052.85
33805	Polk	$1,194.51
33809	Polk	$1,184.96
33810	Polk	$1,095.83
33811	Polk	$1,052.85
33812	Polk	$1,129.25
33813	Polk	$1,052.85
33815	Polk	$1,095.83
33820	Polk	$1,126.07
33823	Polk	$1,126.07
33825	Highlands	$1,280.48
33826	Highlands	$1,143.58
33827	Polk	$1,175.43
33830	Polk	$1,126.07
33834	Hardee	$1,154.72
33835	Polk	$1,095.83
33836	Polk	$1,097.42
33837	Polk	$1,097.42
33838	Polk	$1,129.25
33839	Polk	$1,126.07
33840	Polk	$1,095.83
33841	Polk	$1,129.25
33843	Polk	$1,129.25
33844	Polk	$1,054.45
33846	Polk	$1,129.25
33847	Polk	$1,129.25
33848	Osceola	$1,030.56
33849	Polk	$1,113.33
33850	Polk	$1,129.25

33851	Polk	$1,126.07
33852	Highlands	$1,243.87
33853	Polk	$1,175.43
33854	Polk	$1,216.80
33855	Polk	$1,175.43
33856	Polk	$1,175.43
33857	Highlands	$1,143.58
33858	Polk	$1,073.54
33859	Polk	$1,126.07
33860	Polk	$1,052.85
33863	Polk	$1,095.83
33865	Hardee	$1,121.30
33867	Polk	$1,175.43
33868	Polk	$1,129.25
33870	Highlands	$1,184.96
33872	Highlands	$1,081.50
33873	Hardee	$1,121.30
33875	Highlands	$1,121.30
33876	Highlands	$1,200.89
33877	Polk	$1,126.07
33880	Polk	$1,202.48
33881	Polk	$1,181.78
33884	Polk	$1,126.07
33890	Hardee	$1,121.30
33896	Polk	$1,124.47
33897	Polk	$1,099.01
33898	Polk	$1,175.43
33901	Lee	$1,143.58
33902	Lee	$1,099.01
33903	Lee	$1,111.75
33904	Lee	$1,165.87
33905	Lee	$1,229.54
33907	Lee	$1,148.36
33908	Lee	$1,154.72
33909	Lee	$1,283.66
33910	Lee	$1,103.77
33911	Lee	$1,103.77
33912	Lee	$1,177.02
33913	Lee	$1,170.64
33914	Lee	$1,363.25
33916	Lee	$1,210.44
33917	Lee	$1,192.92
33919	Lee	$1,102.18
33920	Lee	$1,121.30
33921	Lee	$1,159.50
33922	Lee	$1,124.47
33924	Lee	$1,124.47

33927	Charlotte	$1,111.75
33928	Lee	$1,240.68
33929	Lee	$1,103.77
33930	Hendry	$1,121.30
33931	Lee	$1,178.60
33935	Hendry	$1,024.20
33936	Lee	$1,173.82
33944	Glades	$1,024.20
33945	Lee	$1,124.47
33946	Charlotte	$1,143.58
33947	Charlotte	$1,315.50
33948	Charlotte	$1,234.31
33950	Charlotte	$1,105.37
33952	Charlotte	$1,186.57
33953	Charlotte	$1,223.17
33954	Charlotte	$1,111.75
33955	Charlotte	$1,156.33
33956	Lee	$1,124.47
33957	Lee	$1,081.50
33960	Highlands	$1,024.20
33965	Lee	$1,103.77
33966	Lee	$1,212.02
33967	Lee	$1,196.11
33971	Lee	$1,103.77
33972	Lee	$1,121.30
33973	Lee	$1,103.77
33974	Lee	$1,103.77
33975	Hendry	$1,024.20
33976	Lee	$1,103.77
33980	Charlotte	$1,188.15
33981	Charlotte	$1,159.50
33982	Charlotte	$1,111.75
33983	Charlotte	$1,194.51
33990	Lee	$1,149.94
33991	Lee	$1,151.55
33993	Lee	$1,124.47
34102	Collier	$1,250.23
34103	Collier	$1,210.44
34104	Collier	$1,266.14
34105	Collier	$1,266.14
34108	Collier	$1,227.94
34109	Collier	$1,266.14
34110	Collier	$1,337.78
34112	Collier	$1,337.78
34113	Collier	$1,293.21
34114	Collier	$1,132.45
34116	Collier	$1,266.14

34117	Collier	$1,266.14
34119	Collier	$1,358.47
34120	Collier	$1,173.82
34134	Lee	$1,258.18
34135	Lee	$1,161.08
34137	Collier	$1,178.60
34138	Collier	$1,153.14
34139	Collier	$1,178.60
34140	Collier	$1,337.78
34141	Monroe	$1,258.18
34142	Collier	$1,153.14
34145	Collier	$1,274.11
34201	Manatee	$1,145.18
34202	Manatee	$1,130.84
34203	Manatee	$1,180.19
34205	Manatee	$1,159.50
34206	Manatee	$1,011.46
34207	Manatee	$1,113.33
34208	Manatee	$1,186.57
34209	Manatee	$1,205.66
34210	Manatee	$1,183.38
34211	Manatee	$1,186.57
34212	Manatee	$1,189.75
34215	Manatee	$1,336.18
34216	Manatee	$1,336.18
34217	Manatee	$1,283.66
34218	Manatee	$1,336.18
34219	Manatee	$1,114.92
34221	Manatee	$1,129.25
34222	Manatee	$1,114.92
34223	Sarasota	$1,210.44
34224	Charlotte	$1,213.62
34228	Sarasota	$1,087.87
34229	Sarasota	$1,212.02
34230	Sarasota	$1,130.84
34231	Sarasota	$1,065.59
34232	Sarasota	$1,126.07
34233	Sarasota	$1,108.56
34234	Sarasota	$1,016.24
34235	Sarasota	$1,056.03
34236	Sarasota	$1,087.87
34237	Sarasota	$1,094.23
34238	Sarasota	$1,178.60
34239	Sarasota	$1,076.73
34240	Sarasota	$1,118.12
34241	Sarasota	$1,041.71
34242	Sarasota	$1,180.19

34243	Manatee	$1,040.11
34250	Manatee	$1,175.43
34251	Manatee	$1,118.12
34264	Manatee	$1,114.92
34266	DeSoto	$1,121.30
34267	DeSoto	$1,121.30
34268	DeSoto	$1,121.30
34269	DeSoto	$1,199.30
34272	Sarasota	$1,159.50
34275	Sarasota	$1,173.82
34284	Sarasota	$1,159.50
34285	Sarasota	$1,272.51
34286	Sarasota	$1,118.12
34287	Sarasota	$1,231.13
34288	Sarasota	$1,181.78
34289	Sarasota	$1,148.36
34291	Sarasota	$1,118.12
34292	Sarasota	$1,264.55
34293	Sarasota	$1,178.60
34420	Marion	$907.99
34428	Citrus	$1,005.10
34429	Citrus	$1,009.87
34430	Marion	$987.59
34431	Marion	$1,032.16
34432	Marion	$992.35
34433	Citrus	$884.13
34434	Citrus	$884.13
34436	Citrus	$998.72
34442	Citrus	$1,043.29
34445	Citrus	$884.13
34446	Citrus	$1,159.50
34448	Citrus	$1,079.91
34449	Levy	$1,506.51
34450	Citrus	$1,011.46
34452	Citrus	$998.72
34453	Citrus	$1,148.36
34461	Citrus	$1,086.28
34465	Citrus	$884.13
34470	Marion	$901.62
34471	Marion	$847.50
34472	Marion	$925.50
34473	Marion	$990.77
34474	Marion	$922.33
34475	Marion	$907.99
34476	Marion	$874.56
34479	Marion	$907.99
34480	Marion	$990.77

34481	Marion	$1,172.24
34482	Marion	$907.99
34484	Taylor	$938.24
34488	Marion	$884.13
34491	Marion	$907.99
34492	Marion	$907.99
34498	Levy	$1,506.51
34601	Hernando	$998.72
34602	Hernando	$990.77
34604	Hernando	$990.77
34606	Hernando	$1,134.03
34607	Hernando	$1,134.03
34608	Hernando	$990.77
34609	Hernando	$990.77
34610	Pasco	$1,038.53
34613	Hernando	$1,124.47
34614	Hernando	$1,169.06
34637	Pasco	$1,049.67
34638	Pasco	$1,038.53
34639	Pasco	$1,132.45
34652	Pasco	$1,173.82
34653	Pasco	$1,192.92
34654	Pasco	$1,156.33
34655	Pasco	$1,146.76
34660	Pinellas	$1,157.91
34661	Hernando	$990.77
34667	Pasco	$1,173.82
34668	Pasco	$1,204.07
34669	Pasco	$1,162.68
34677	Pinellas	$1,145.18
34679	Pasco	$1,038.53
34681	Pinellas	$1,157.91
34683	Pinellas	$1,242.28
34684	Pinellas	$1,129.25
34685	Pinellas	$1,189.75
34688	Pinellas	$1,178.60
34689	Pinellas	$1,177.02
34690	Pasco	$1,038.53
34691	Pasco	$1,156.33
34692	Pasco	$1,036.93
34695	Pinellas	$1,157.91
34698	Pinellas	$1,175.43
34705	Lake	$1,092.64
34711	Lake	$1,188.15
34714	Lake	$1,181.78
34715	Lake	$1,092.64
34729	Lake	$1,092.64

34731	Lake	$874.56
34734	Orange	$1,167.46
34736	Lake	$895.25
34737	Lake	$1,013.04
34739	Osceola	$1,030.56
34740	Orange	$1,177.02
34741	Osceola	$1,056.03
34743	Osceola	$1,025.79
34744	Osceola	$1,196.11
34746	Osceola	$1,127.65
34747	Osceola	$1,183.38
34748	Lake	$877.75
34753	Lake	$895.25
34755	Lake	$1,092.64
34756	Lake	$920.72
34758	Osceola	$990.77
34759	Polk	$1,097.42
34760	Orange	$1,177.02
34761	Orange	$1,060.80
34762	Lake	$884.13
34769	Osceola	$1,091.05
34771	Osceola	$1,143.58
34772	Osceola	$1,186.57
34773	Osceola	$1,030.56
34785	Taylor	$874.56
34786	Orange	$1,149.94
34787	Orange	$1,099.01
34788	Lake	$887.30
34789	Lake	$884.13
34797	Lake	$884.13
34945	St. Lucie	$1,161.08
34946	St. Lucie	$1,183.38
34947	St. Lucie	$1,270.93
34948	Suwannee	$1,183.38
34949	St. Lucie	$1,340.97
34950	St. Lucie	$1,137.22
34951	St. Lucie	$1,197.71
34952	St. Lucie	$1,229.54
34953	St. Lucie	$1,197.71
34956	Martin	$1,258.18
34957	Martin	$1,406.23
34972	Okeechobee	$1,161.08
34974	Okeechobee	$1,143.58
34981	St. Lucie	$1,237.49
34982	St. Lucie	$1,299.58
34983	St. Lucie	$1,274.11
34984	St. Lucie	$1,291.62

34985	Suwannee	$1,242.28
34986	St. Lucie	$1,200.89
34987	St. Lucie	$1,221.58
34988	Suwannee	$1,161.08
34990	Martin	$1,320.28
34992	Martin	$1,293.21
34994	Martin	$1,245.45
34996	Martin	$1,242.28
34997	Martin	$1,242.28

Program	Policy/Coverage	Do you offer this?
CKI Condo	HO-6	Yes

Rating Example Description	Identical Risk (Yes or No)
for replacement cost at $50,000 with a single $500 deductible for all Section I perils combined; Loss of use insured at 40% of the amount of insurance on the contents; $100,000 Liability coverage; $1,000 Medical expenses; I.S.O. Protection Class 4; I.S.O. HO-6 POLICY TYPE. The rates should be ANNUAL RATES for NEW BUSINESS for a 40 YEAR OLD INSURED with NO CLAIMS IN THE PAST 3 YEARS and NEUTRAL CREDIT. The structure was built in 1990 and is NOT eligible for any windstorm loss reduction credits. Sinkhole coverage is included with a $500 deductible. Screened enclosure and mold coverage are excluded. (If screened enclosure or mold coverage cannot be excluded, it should be noted under Risk Difference that the coverage is included and the associated limit provided.) The ONLY recoupment that should be included in the rate is the Florida Hurricane Catastrophe Fund reimbursement premium recoupment, if applicable.	Yes

Risk Difference	Risk Type	Territory Set Name
N/A	Hurricane	FL Condo TerritorySet Updated

	Non-Hurricane	FL Condo TerritorySet Updated

Territory Code	Territory Description	Rate ($)
32003	Clay	$429.61
32004	Sumter	$395.80
32007	Putnam	$269.90
32008	Union	$263.24
32009	Nassau	$160.51
32011	Nassau	$158.91
32013	Lafayette	$203.35
32024	Columbia	$222.80
32025	Columbia	$197.25
32030	Clay	$215.34
32033	St. Johns	$263.52
32034	Nassau	$678.48
32038	Columbia	$242.49
32040	Baker	$168.49
32041	Nassau	$183.14
32042	Bradford	$228.11
32043	Clay	$246.21
32044	Bradford	$228.11
32046	Nassau	$140.81
32052	Hamilton	$146.40
32053	Hamilton	$140.28
32054	Wakulla	$204.17
32055	Columbia	$197.25
32065	Clay	$278.42
32068	Clay	$153.04
32073	Clay	$193.78
32080	St. Johns	$1,156.00
32081	St. Johns	$1,051.92
32082	St. Johns	$854.15
32084	St. Johns	$628.44

32086	St. Johns	$709.36
32091	Bradford	$230.77
32092	St. Johns	$379.83
32094	Union	$202.82
32095	St. Johns	$473.80
32096	Hamilton	$153.85
32097	Nassau	$183.14
32099	Duval	$235.02
32102	Lake	$336.18
32105	Walton	$315.95
32110	Flagler	$284.81
32111	Marion	$256.59
32112	Putnam	$269.90
32113	Marion	$261.11
32114	Walton	$714.15
32116	Walton	$803.05
32117	Walton	$1,098.51
32118	Walton	$1,211.36
32119	Walton	$563.23
32120	Walton	$803.05
32124	Walton	$334.06
32127	Walton	$1,166.12
32128	Walton	$319.41
32129	Walton	$624.19
32130	Walton	$307.69
32131	Putnam	$269.90
32132	Walton	$772.71
32133	Marion	$367.60
32134	Marion	$245.68
32136	Flagler	$1,011.20
32137	Flagler	$911.38
32138	Putnam	$253.93
32139	Putnam	$269.90
32140	Putnam	$269.90
32141	Walton	$801.99
32145	St. Johns	$252.87
32147	Putnam	$269.90
32148	Putnam	$269.90
32149	Putnam	$269.90
32157	Putnam	$269.90
32159	Lake	$396.33
32160	Clay	$249.13
32162	Taylor	$392.61
32163	Taylor	$390.48
32164	Flagler	$373.98
32168	Walton	$577.34
32169	Walton	$1,679.30

32174	Walton	$538.20
32176	Walton	$1,007.73
32177	Putnam	$269.90
32179	Marion	$295.98
32180	Walton	$315.95
32181	Putnam	$269.90
32182	Marion	$245.68
32185	Putnam	$253.93
32187	Putnam	$269.90
32189	Putnam	$269.90
32190	Walton	$394.20
32192	Marion	$270.43
32193	Putnam	$269.90
32195	Marion	$367.60
32202	Duval	$210.55
32203	Duval	$253.39
32204	Duval	$195.37
32205	Duval	$162.36
32206	Duval	$241.95
32207	Duval	$200.69
32208	Duval	$213.73
32209	Duval	$235.02
32210	Duval	$179.94
32211	Duval	$181.26
32212	Duval	$249.13
32214	Duval	$249.13
32215	Duval	$196.97
32216	Duval	$311.95
32217	Duval	$196.44
32218	Duval	$228.65
32219	Duval	$180.20
32220	Duval	$184.46
32221	Duval	$196.97
32222	Duval	$211.87
32223	Duval	$229.17
32224	Duval	$347.09
32225	Duval	$283.73
32226	Duval	$383.03
32227	Duval	$859.48
32228	Duval	$859.48
32229	Duval	$253.39
32233	Duval	$771.11
32234	Duval	$177.01
32244	Duval	$245.15
32246	Duval	$257.39
32250	Duval	$834.47
32254	Duval	$235.02

32256	Duval	$220.93
32257	Duval	$222.53
32258	Duval	$321.01
32259	St. Johns	$406.19
32266	Duval	$755.66
32277	Duval	$245.96
32301	Leon	$230.77
32303	Leon	$217.74
32304	Leon	$203.35
32305	Leon	$243.28
32306	Leon	$225.45
32307	Leon	$225.45
32308	Leon	$213.21
32309	Leon	$185.53
32310	Leon	$345.23
32311	Leon	$185.53
32312	Leon	$188.99
32313	Leon	$225.45
32314	Leon	$225.45
32315	Leon	$225.45
32316	Leon	$225.45
32317	Leon	$185.53
32318	Leon	$225.45
32320	Franklin	$1,996.57
32321	Liberty	$345.23
32322	Franklin	$1,900.49
32323	Franklin	$1,900.49
32324	Gadsden	$345.23
32326	Washington	$391.01
32327	Washington	$391.01
32328	Franklin	$2,788.98
32330	Gadsden	$345.23
32331	Madison	$203.35
32332	Gadsden	$345.23
32333	Gadsden	$345.23
32334	Liberty	$345.23
32335	Liberty	$345.23
32336	Jefferson	$203.35
32337	Jefferson	$185.53
32340	Madison	$203.35
32343	Gadsden	$345.23
32344	Jefferson	$185.53
32346	Washington	$1,656.94
32347	Volusia	$240.90
32348	Volusia	$351.62
32350	Madison	$203.35
32351	Gadsden	$345.23

32352	Gadsden	$345.23
32355	Washington	$1,259.54
32356	Volusia	$299.72
32357	Volusia	$185.53
32358	Washington	$458.36
32359	Volusia	$626.57
32360	Liberty	$345.23
32361	Jefferson	$185.53
32362	Leon	$243.28
32399	Leon	$225.45
32401	Bay	$1,522.79
32403	Bay	$2,395.30
32404	Bay	$721.87
32405	Bay	$1,209.50
32407	Bay	$3,165.08
32408	Bay	$3,104.13
32409	Bay	$716.27
32410	Bay	$2,395.30
32413	Bay	$3,030.13
32420	Jackson	$345.23
32421	Calhoun	$345.23
32422	Walton	$493.49
32423	Jackson	$345.23
32424	Calhoun	$345.23
32425	Holmes	$345.23
32426	Jackson	$345.23
32427	Washington	$345.23
32428	Washington	$345.23
32430	Calhoun	$345.23
32431	Jackson	$345.23
32432	Jackson	$345.23
32433	Walton	$394.20
32434	Walton	$493.49
32435	Walton	$493.49
32437	Washington	$345.23
32438	Bay	$345.23
32439	Walton	$827.54
32440	Jackson	$345.23
32442	Jackson	$345.23
32443	Jackson	$345.23
32444	Bay	$805.97
32445	Jackson	$345.23
32446	Jackson	$345.23
32447	Jackson	$345.23
32448	Jackson	$345.23
32449	Calhoun	$345.23
32452	Holmes	$345.23

32454	Walton	$2,216.44
32455	Walton	$345.23
32456	Gulf	$1,840.07
32459	Walton	$3,136.07
32460	Jackson	$345.23
32461	Bay	$2,058.33
32462	Washington	$345.23
32463	Washington	$345.23
32464	Holmes	$345.23
32465	Gulf	$639.62
32466	Bay	$510.24
32501	Escambia	$2,504.43
32502	Escambia	$2,789.51
32503	Escambia	$2,253.17
32504	Escambia	$2,253.17
32505	Escambia	$2,253.17
32506	Escambia	$2,253.17
32507	Escambia	$5,572.62
32508	Escambia	$2,253.17
32509	Escambia	$2,253.17
32511	Escambia	$2,100.12
32512	Escambia	$2,100.12
32514	Escambia	$2,253.17
32526	Escambia	$2,253.17
32530	Santa Rosa	$2,253.17
32531	Okaloosa	$680.61
32533	Escambia	$680.61
32534	Escambia	$680.61
32535	Escambia	$680.61
32536	Okaloosa	$680.61
32537	Okaloosa	$680.61
32538	Walton	$680.61
32539	Okaloosa	$680.61
32541	Okaloosa	$2,253.17
32542	Okaloosa	$2,253.17
32544	Okaloosa	$2,253.17
32547	Okaloosa	$2,253.17
32548	Okaloosa	$3,861.39
32550	Walton	$3,172.80
32560	Escambia	$680.61
32561	Santa Rosa	$6,073.84
32563	Santa Rosa	$4,133.17
32564	Okaloosa	$680.61
32565	Santa Rosa	$680.61
32566	Santa Rosa	$2,253.17
32567	Okaloosa	$680.61
32568	Escambia	$680.61

32569	Okaloosa	$2,253.17
32570	Santa Rosa	$680.61
32571	Santa Rosa	$2,253.17
32577	Escambia	$680.61
32578	Okaloosa	$2,253.17
32579	Okaloosa	$2,253.17
32580	Okaloosa	$2,253.17
32583	Santa Rosa	$2,253.17
32601	Alachua	$187.66
32603	Alachua	$240.36
32605	Alachua	$171.16
32606	Alachua	$173.28
32607	Alachua	$174.88
32608	Alachua	$206.55
32609	Alachua	$195.37
32610	Alachua	$253.39
32611	Alachua	$253.39
32612	Alachua	$240.36
32614	Alachua	$240.36
32615	Alachua	$233.97
32617	Marion	$270.43
32618	Alachua	$259.79
32619	Gilchrist	$260.33
32621	Levy	$271.78
32622	Bradford	$197.25
32625	Levy	$626.57
32626	Levy	$626.57
32628	Dixie	$626.57
32631	Alachua	$212.67
32633	Marion	$230.77
32634	Marion	$285.35
32639	Levy	$626.57
32640	Putnam	$230.77
32641	Alachua	$211.87
32643	Alachua	$227.84
32644	Levy	$626.57
32648	Dixie	$626.57
32653	Alachua	$230.77
32654	Alachua	$230.77
32656	Clay	$249.13
32658	Alachua	$233.97
32662	Alachua	$230.77
32663	Marion	$315.69
32664	Marion	$244.09
32666	Putnam	$253.93
32667	Alachua	$244.09
32668	Levy	$321.01

32669	Alachua	$206.82
32680	Dixie	$626.57
32681	Marion	$261.11
32683	Levy	$626.57
32686	Marion	$285.35
32692	Dixie	$626.57
32693	Gilchrist	$626.57
32694	Alachua	$233.17
32696	Levy	$276.30
32697	Wakulla	$204.17
32701	Seminole	$316.75
32702	Marion	$334.32
32703	Orange	$395.00
32706	Walton	$341.24
32707	Seminole	$358.01
32708	Seminole	$389.42
32709	Orange	$527.83
32710	Orange	$450.90
32712	Orange	$477.52
32713	Walton	$295.45
32714	Seminole	$318.62
32718	Seminole	$405.65
32720	Walton	$246.75
32723	Walton	$319.14
32724	Walton	$289.33
32725	Walton	$312.49
32726	Lake	$466.07
32730	Seminole	$337.77
32732	Seminole	$433.08
32733	Orange	$392.88
32735	Lake	$482.57
32736	Lake	$351.62
32738	Walton	$360.41
32744	Walton	$341.24
32745	Seminole	$377.17
32746	Seminole	$356.94
32747	Seminole	$395.27
32750	Seminole	$332.72
32751	Orange	$336.45
32753	Walton	$372.64
32754	Brevard	$557.10
32757	Lake	$397.40
32759	Walton	$722.13
32763	Walton	$324.74
32764	Walton	$390.48
32765	Seminole	$555.24
32766	Seminole	$442.38

32767	Lake	$301.31
32768	Orange	$507.86
32771	Seminole	$582.39
32773	Seminole	$475.65
32775	Brevard	$557.10
32776	Lake	$356.41
32777	Orange	$507.86
32778	Lake	$492.42
32779	Seminole	$293.32
32780	Brevard	$617.53
32784	Lake	$381.17
32789	Orange	$329.79
32792	Orange	$335.38
32796	Brevard	$714.15
32798	Orange	$462.08
32801	Orange	$399.80
32803	Orange	$315.15
32804	Orange	$368.11
32805	Orange	$409.90
32806	Orange	$315.69
32807	Orange	$352.95
32808	Orange	$359.88
32809	Orange	$332.98
32810	Orange	$389.14
32811	Orange	$379.31
32812	Orange	$339.38
32814	Orange	$518.78
32816	Orange	$412.04
32817	Orange	$409.11
32818	Orange	$348.43
32819	Orange	$402.46
32820	Orange	$435.46
32821	Orange	$487.90
32822	Orange	$366.26
32824	Orange	$642.55
32825	Orange	$454.89
32826	Orange	$387.02
32827	Orange	$815.83
32828	Orange	$742.09
32829	Orange	$729.85
32830	Orange	$428.02
32831	Orange	$454.36
32832	Orange	$857.34
32833	Orange	$489.76
32834	Orange	$410.17
32835	Orange	$438.12
32836	Orange	$570.69

32837	Orange	$466.33
32839	Orange	$377.97
32856	Orange	$410.17
32869	Orange	$410.17
32872	Orange	$410.17
32887	Orange	$410.17
32901	Brevard	$2,250.77
32903	Brevard	$4,080.45
32904	Brevard	$850.16
32905	Brevard	$1,540.62
32907	Brevard	$1,163.72
32908	Brevard	$1,106.49
32909	Brevard	$1,241.71
32920	Brevard	$2,471.43
32922	Brevard	$1,220.41
32925	Brevard	$3,540.92
32926	Brevard	$729.32
32927	Brevard	$652.40
32931	Brevard	$2,940.70
32934	Brevard	$1,308.26
32935	Brevard	$1,380.92
32937	Brevard	$4,017.90
32940	Brevard	$1,508.14
32948	Indian River	$1,359.89
32949	Brevard	$2,800.95
32950	Brevard	$2,539.30
32951	Brevard	$4,041.87
32952	Brevard	$1,204.98
32953	Brevard	$1,112.35
32955	Brevard	$1,276.57
32957	Indian River	$3,609.59
32958	Indian River	$3,215.12
32959	Brevard	$897.01
32960	Indian River	$2,916.48
32962	Indian River	$3,753.07
32963	Indian River	$6,201.34
32966	Indian River	$1,504.43
32967	Indian River	$2,833.16
32968	Indian River	$1,860.56
32970	Indian River	$3,609.59
32971	Indian River	$2,745.59
32976	Brevard	$3,235.35
33001	Monroe	$5,620.55
33004	Broward	$4,747.77
33009	Broward	$5,781.85
33010	Dade	$976.33
33012	Dade	$1,270.46

33013	Dade	$1,556.06
33014	Dade	$1,354.57
33015	Dade	$1,429.08
33016	Dade	$1,293.08
33018	Dade	$1,067.63
33019	Broward	$6,212.51
33020	Broward	$3,389.46
33021	Broward	$1,903.15
33022	Broward	$3,726.18
33023	Broward	$1,454.65
33024	Broward	$1,281.37
33025	Broward	$1,187.93
33026	Broward	$1,386.50
33027	Broward	$1,236.64
33028	Broward	$1,249.43
33029	Broward	$1,142.94
33030	Dade	$1,721.89
33031	Dade	$1,691.80
33032	Dade	$3,651.38
33033	Dade	$2,179.17
33034	Dade	$1,767.13
33035	Dade	$2,033.30
33036	Monroe	$7,297.70
33037	Monroe	$6,744.59
33039	Dade	$3,111.05
33040	Monroe	$8,166.49
33042	Monroe	$6,653.29
33043	Monroe	$7,489.08
33050	Monroe	$7,725.18
33051	Monroe	$5,620.55
33054	Dade	$1,588.81
33055	Dade	$1,915.66
33056	Dade	$1,581.61
33060	Broward	$4,409.97
33062	Broward	$6,441.69
33063	Broward	$1,269.12
33064	Broward	$3,379.62
33065	Broward	$1,272.05
33066	Broward	$1,446.13
33067	Broward	$1,367.87
33068	Broward	$1,280.57
33069	Broward	$1,654.80
33070	Monroe	$7,430.26
33071	Broward	$1,282.97
33073	Broward	$1,169.57
33075	Broward	$3,573.40
33076	Broward	$1,066.29

33082	Broward	$1,496.70
33109	Dade	$7,133.48
33119	Dade	$6,349.60
33122	Dade	$1,410.99
33125	Dade	$2,116.88
33126	Dade	$1,353.22
33127	Dade	$3,016.83
33128	Dade	$3,366.84
33129	Dade	$4,416.90
33130	Dade	$3,452.55
33131	Dade	$3,680.66
33132	Dade	$3,366.84
33133	Dade	$3,491.94
33134	Dade	$2,405.43
33135	Dade	$3,097.73
33136	Dade	$3,704.61
33137	Dade	$2,781.53
33138	Dade	$2,904.49
33139	Dade	$7,457.14
33140	Dade	$6,658.89
33141	Dade	$5,849.18
33142	Dade	$2,341.80
33143	Dade	$2,940.70
33144	Dade	$1,723.48
33145	Dade	$2,766.35
33146	Dade	$3,565.68
33147	Dade	$1,944.13
33149	Dade	$8,728.93
33150	Dade	$2,139.25
33154	Dade	$8,152.92
33155	Dade	$2,152.56
33156	Dade	$3,026.67
33157	Dade	$3,136.61
33158	Dade	$3,955.62
33159	Dade	$3,221.24
33160	Dade	$5,629.85
33161	Dade	$2,513.75
33162	Dade	$3,080.71
33165	Dade	$1,350.05
33166	Dade	$1,281.63
33167	Dade	$2,001.10
33168	Dade	$2,001.10
33169	Dade	$1,317.30
33170	Dade	$1,694.20
33172	Dade	$1,330.06
33173	Dade	$1,734.39
33174	Dade	$1,292.02

33175	Dade	$1,494.31
33176	Dade	$1,892.24
33177	Dade	$1,445.06
33178	Dade	$1,281.10
33179	Dade	$2,115.02
33180	Dade	$6,873.16
33181	Dade	$4,597.90
33182	Dade	$1,183.14
33183	Dade	$1,615.68
33184	Dade	$1,606.90
33185	Dade	$1,720.02
33186	Dade	$1,622.07
33187	Dade	$1,625.79
33189	Dade	$5,369.27
33190	Dade	$4,172.56
33192	Dade	$1,412.06
33193	Dade	$1,543.82
33194	Dade	$2,194.61
33196	Dade	$1,636.44
33199	Dade	$1,412.06
33255	Dade	$3,221.24
33301	Broward	$5,219.42
33303	Broward	$5,557.19
33304	Broward	$5,517.26
33305	Broward	$5,656.47
33306	Broward	$5,294.48
33308	Broward	$6,127.60
33309	Broward	$1,693.14
33311	Broward	$1,881.32
33312	Broward	$1,867.21
33313	Broward	$1,244.10
33314	Broward	$1,392.36
33315	Broward	$3,691.04
33316	Broward	$6,430.51
33317	Broward	$1,383.84
33319	Broward	$1,281.10
33321	Broward	$1,383.31
33322	Broward	$1,392.64
33323	Broward	$1,306.91
33324	Broward	$1,425.63
33325	Broward	$1,398.49
33326	Broward	$1,424.56
33327	Broward	$1,191.40
33328	Broward	$1,342.33
33330	Broward	$1,479.66
33331	Broward	$983.53
33332	Broward	$1,371.07

33334	Broward	$3,834.78
33351	Broward	$1,391.56
33388	Broward	$1,376.12
33394	Broward	$5,557.19
33401	Palm Beach	$7,439.31
33403	Palm Beach	$7,126.28
33404	Palm Beach	$7,775.23
33405	Palm Beach	$5,274.52
33406	Palm Beach	$3,136.07
33407	Palm Beach	$3,407.57
33408	Palm Beach	$7,758.46
33409	Palm Beach	$2,230.28
33410	Palm Beach	$5,783.71
33411	Palm Beach	$1,551.79
33412	Palm Beach	$1,914.32
33413	Palm Beach	$1,508.68
33414	Palm Beach	$1,656.41
33415	Palm Beach	$1,613.82
33417	Palm Beach	$1,724.02
33418	Palm Beach	$2,154.68
33426	Palm Beach	$6,760.03
33428	Palm Beach	$1,528.91
33430	Palm Beach	$2,093.47
33431	Palm Beach	$6,712.39
33432	Palm Beach	$8,936.55
33433	Palm Beach	$1,948.66
33434	Palm Beach	$1,607.96
33435	Palm Beach	$8,130.56
33436	Palm Beach	$3,151.77
33437	Palm Beach	$1,998.44
33438	Palm Beach	$3,620.77
33439	Palm Beach	$3,620.77
33440	Hendry	$1,501.49
33441	Broward	$4,738.70
33442	Broward	$2,104.11
33444	Palm Beach	$7,218.92
33445	Palm Beach	$3,713.93
33446	Palm Beach	$1,586.40
33449	Palm Beach	$1,511.34
33454	Palm Beach	$6,009.15
33455	Martin	$4,971.08
33458	Palm Beach	$3,870.98
33459	Palm Beach	$1,501.49
33460	Palm Beach	$8,653.07
33461	Palm Beach	$3,310.68
33462	Palm Beach	$5,484.26
33463	Palm Beach	$1,645.49

33464	Palm Beach	$6,205.86
33467	Palm Beach	$1,462.89
33469	Palm Beach	$6,845.48
33470	Palm Beach	$1,684.09
33471	Glades	$1,134.17
33472	Palm Beach	$1,667.59
33473	Palm Beach	$1,670.77
33476	Palm Beach	$3,304.30
33477	Palm Beach	$7,311.28
33478	Palm Beach	$2,208.98
33480	Palm Beach	$7,693.77
33483	Palm Beach	$8,506.13
33484	Palm Beach	$2,141.37
33486	Palm Beach	$3,467.72
33487	Palm Beach	$7,783.21
33493	Palm Beach	$2,033.30
33496	Palm Beach	$2,010.15
33498	Palm Beach	$1,835.01
33503	Hillsborough	$684.61
33510	Hillsborough	$526.50
33511	Hillsborough	$644.40
33513	Taylor	$433.59
33514	Taylor	$461.28
33521	Taylor	$451.18
33523	Pasco	$483.10
33524	Pasco	$521.97
33525	Pasco	$511.59
33527	Hillsborough	$537.95
33530	Hillsborough	$537.95
33534	Hillsborough	$964.89
33537	Pasco	$483.10
33538	Taylor	$409.11
33540	Pasco	$521.97
33541	Pasco	$540.07
33542	Pasco	$459.95
33543	Pasco	$529.42
33544	Pasco	$921.23
33545	Pasco	$538.20
33547	Hillsborough	$642.28
33548	Hillsborough	$575.48
33549	Hillsborough	$905.80
33550	Hillsborough	$533.43
33556	Hillsborough	$591.97
33558	Hillsborough	$637.76
33559	Hillsborough	$553.91
33563	Hillsborough	$561.90
33565	Hillsborough	$540.34

33566	Hillsborough	$531.28
33567	Hillsborough	$540.60
33569	Hillsborough	$883.16
33570	Hillsborough	$1,400.88
33572	Hillsborough	$1,191.67
33573	Hillsborough	$723.46
33574	Pasco	$538.20
33576	Pasco	$549.66
33578	Hillsborough	$943.86
33579	Hillsborough	$844.30
33584	Hillsborough	$533.43
33585	Taylor	$451.18
33586	Hillsborough	$1,400.88
33587	Hillsborough	$537.95
33592	Hillsborough	$549.91
33593	Pasco	$483.10
33594	Hillsborough	$905.26
33595	Hillsborough	$550.18
33596	Hillsborough	$552.31
33597	Taylor	$414.45
33598	Hillsborough	$893.81
33602	Hillsborough	$1,210.04
33603	Hillsborough	$773.25
33604	Hillsborough	$482.57
33605	Hillsborough	$1,060.18
33606	Hillsborough	$991.50
33607	Hillsborough	$1,186.88
33608	Hillsborough	$955.03
33609	Hillsborough	$1,606.10
33610	Hillsborough	$940.66
33611	Hillsborough	$1,928.70
33612	Hillsborough	$487.37
33613	Hillsborough	$524.36
33614	Hillsborough	$593.03
33615	Hillsborough	$1,210.83
33616	Hillsborough	$2,679.31
33617	Hillsborough	$499.87
33618	Hillsborough	$517.44
33619	Hillsborough	$981.91
33620	Hillsborough	$542.20
33621	Hillsborough	$1,930.30
33624	Hillsborough	$563.50
33625	Hillsborough	$739.70
33626	Hillsborough	$937.21
33629	Hillsborough	$1,314.91
33634	Hillsborough	$980.58
33635	Hillsborough	$1,027.17

33637	Hillsborough	$514.52
33647	Hillsborough	$626.57
33694	Hillsborough	$955.03
33701	Pinellas	$2,717.10
33702	Pinellas	$1,070.82
33703	Pinellas	$1,782.31
33704	Pinellas	$1,768.46
33705	Pinellas	$2,179.44
33706	Pinellas	$2,342.07
33707	Pinellas	$1,883.98
33708	Pinellas	$3,010.17
33709	Pinellas	$1,592.25
33710	Pinellas	$1,454.11
33711	Pinellas	$2,537.97
33712	Pinellas	$2,969.97
33713	Pinellas	$1,306.91
33714	Pinellas	$1,237.44
33715	Pinellas	$3,878.96
33716	Pinellas	$1,060.18
33730	Pinellas	$2,041.30
33737	Pinellas	$2,041.30
33744	Pinellas	$2,452.54
33755	Pinellas	$2,162.67
33756	Pinellas	$1,928.97
33759	Pinellas	$870.12
33760	Pinellas	$964.62
33761	Pinellas	$939.34
33762	Pinellas	$898.87
33763	Pinellas	$1,012.53
33764	Pinellas	$1,137.63
33765	Pinellas	$1,340.19
33767	Pinellas	$2,611.17
33770	Pinellas	$1,743.71
33771	Pinellas	$1,026.64
33772	Pinellas	$1,896.23
33773	Pinellas	$897.80
33774	Pinellas	$2,269.14
33776	Pinellas	$2,749.31
33777	Pinellas	$1,090.52
33778	Pinellas	$1,404.87
33781	Pinellas	$768.18
33782	Pinellas	$720.80
33785	Pinellas	$2,865.37
33786	Pinellas	$2,279.26
33801	Polk	$569.35
33803	Polk	$404.32
33805	Polk	$412.84

33809	Polk	$451.18
33810	Polk	$498.29
33811	Polk	$748.75
33812	Polk	$594.11
33813	Polk	$418.97
33815	Polk	$492.96
33820	Polk	$649.20
33823	Polk	$584.79
33825	Highlands	$430.68
33826	Highlands	$780.69
33827	Polk	$807.30
33830	Polk	$649.20
33834	Hardee	$739.43
33835	Polk	$614.33
33836	Polk	$628.98
33837	Polk	$628.98
33838	Polk	$638.81
33839	Polk	$641.48
33840	Polk	$501.74
33841	Polk	$681.95
33843	Polk	$728.79
33844	Polk	$417.36
33846	Polk	$594.11
33847	Polk	$681.95
33848	Osceola	$694.19
33849	Polk	$499.35
33850	Polk	$603.42
33851	Polk	$605.82
33852	Highlands	$1,041.27
33853	Polk	$784.95
33854	Polk	$851.49
33855	Polk	$851.49
33856	Polk	$851.49
33857	Highlands	$1,154.40
33858	Polk	$428.81
33859	Polk	$666.77
33860	Polk	$449.31
33863	Polk	$614.33
33865	Hardee	$750.87
33867	Polk	$851.49
33868	Polk	$560.03
33870	Highlands	$509.73
33872	Highlands	$443.71
33873	Hardee	$709.89
33875	Highlands	$725.59
33876	Highlands	$777.77
33877	Polk	$638.81

33880	Polk	$439.99
33881	Polk	$420.82
33884	Polk	$477.52
33890	Hardee	$747.42
33896	Polk	$582.12
33897	Polk	$654.79
33898	Polk	$851.49
33901	Lee	$860.01
33902	Lee	$918.83
33903	Lee	$714.15
33904	Lee	$831.00
33905	Lee	$746.08
33907	Lee	$865.87
33908	Lee	$1,558.98
33909	Lee	$910.05
33910	Lee	$978.73
33911	Lee	$918.83
33912	Lee	$979.79
33913	Lee	$1,234.78
33914	Lee	$1,548.34
33916	Lee	$1,079.61
33917	Lee	$675.29
33919	Lee	$877.04
33920	Lee	$951.31
33921	Lee	$3,323.19
33922	Lee	$2,392.91
33924	Lee	$3,502.86
33927	Charlotte	$841.65
33928	Lee	$1,673.17
33929	Lee	$1,206.30
33930	Hendry	$1,025.31
33931	Lee	$2,742.13
33935	Hendry	$1,189.27
33936	Lee	$848.83
33944	Glades	$992.30
33945	Lee	$2,096.39
33946	Charlotte	$3,167.47
33947	Charlotte	$2,102.77
33948	Charlotte	$955.84
33950	Charlotte	$1,152.01
33952	Charlotte	$775.37
33953	Charlotte	$927.62
33954	Charlotte	$853.36
33955	Charlotte	$1,424.04
33956	Lee	$2,096.39
33957	Lee	$3,539.59
33960	Highlands	$992.30

33965	Lee	$1,062.84
33966	Lee	$1,231.07
33967	Lee	$1,341.26
33971	Lee	$968.34
33972	Lee	$1,042.59
33973	Lee	$993.37
33974	Lee	$1,116.34
33975	Hendry	$1,189.27
33976	Lee	$1,040.74
33980	Charlotte	$822.22
33981	Charlotte	$1,248.35
33982	Charlotte	$861.35
33983	Charlotte	$776.69
33990	Lee	$790.28
33991	Lee	$1,218.28
33993	Lee	$1,209.23
34102	Collier	$4,835.33
34103	Collier	$4,195.18
34104	Collier	$1,690.74
34105	Collier	$2,572.84
34108	Collier	$3,902.92
34109	Collier	$2,305.87
34110	Collier	$2,597.07
34112	Collier	$2,515.35
34113	Collier	$2,230.28
34114	Collier	$2,048.48
34116	Collier	$1,177.56
34117	Collier	$1,126.19
34119	Collier	$1,438.94
34120	Collier	$1,578.14
34134	Lee	$3,754.92
34135	Lee	$1,646.82
34137	Collier	$1,422.44
34138	Collier	$1,056.19
34139	Collier	$1,056.19
34140	Collier	$1,056.19
34141	Monroe	$1,056.19
34142	Collier	$1,073.21
34145	Collier	$6,781.59
34201	Manatee	$799.33
34202	Manatee	$939.86
34203	Manatee	$827.80
34205	Manatee	$1,055.92
34206	Manatee	$1,100.10
34207	Manatee	$1,118.20
34208	Manatee	$577.87
34209	Manatee	$2,120.08

34210	Manatee	$1,948.66
34211	Manatee	$1,132.04
34212	Manatee	$1,059.36
34215	Manatee	$2,796.15
34216	Manatee	$2,889.59
34217	Manatee	$2,836.89
34218	Manatee	$2,889.59
34219	Manatee	$782.82
34221	Manatee	$1,568.03
34222	Manatee	$843.24
34223	Sarasota	$2,186.36
34224	Charlotte	$2,753.58
34228	Sarasota	$2,374.81
34229	Sarasota	$3,265.17
34230	Sarasota	$2,117.96
34231	Sarasota	$2,087.62
34232	Sarasota	$769.24
34233	Sarasota	$871.73
34234	Sarasota	$1,154.13
34235	Sarasota	$697.11
34236	Sarasota	$2,191.41
34237	Sarasota	$1,334.59
34238	Sarasota	$1,541.42
34239	Sarasota	$1,286.95
34240	Sarasota	$788.41
34241	Sarasota	$768.18
34242	Sarasota	$2,491.93
34243	Manatee	$821.15
34250	Manatee	$1,559.25
34251	Manatee	$759.94
34264	Manatee	$968.88
34266	DeSoto	$784.68
34267	DeSoto	$783.88
34268	DeSoto	$783.88
34269	DeSoto	$745.56
34272	Sarasota	$1,974.21
34275	Sarasota	$1,642.56
34284	Sarasota	$2,481.28
34285	Sarasota	$2,025.33
34286	Sarasota	$724.53
34287	Sarasota	$1,021.84
34288	Sarasota	$749.02
34289	Sarasota	$770.57
34291	Sarasota	$711.48
34292	Sarasota	$1,144.81
34293	Sarasota	$1,375.33
34420	Marion	$349.21

34428	Citrus	$640.15
34429	Citrus	$880.78
34430	Marion	$363.86
34431	Marion	$344.43
34432	Marion	$363.86
34433	Citrus	$359.07
34434	Citrus	$363.59
34436	Citrus	$388.62
34442	Citrus	$278.96
34445	Citrus	$363.59
34446	Citrus	$324.99
34448	Citrus	$1,077.73
34449	Levy	$383.03
34450	Citrus	$324.74
34452	Citrus	$382.75
34453	Citrus	$289.33
34461	Citrus	$376.90
34465	Citrus	$371.85
34470	Marion	$226.79
34471	Marion	$286.40
34472	Marion	$252.60
34473	Marion	$380.90
34474	Marion	$386.75
34475	Marion	$315.69
34476	Marion	$356.14
34479	Marion	$290.67
34480	Marion	$351.35
34481	Marion	$285.60
34482	Marion	$329.00
34484	Taylor	$342.83
34488	Marion	$256.59
34491	Marion	$367.60
34492	Marion	$367.60
34498	Levy	$1,042.87
34601	Hernando	$418.97
34602	Hernando	$465.00
34604	Hernando	$482.05
34606	Hernando	$765.52
34607	Hernando	$1,633.78
34608	Hernando	$525.43
34609	Hernando	$502.27
34610	Pasco	$519.04
34613	Hernando	$432.00
34614	Hernando	$575.21
34637	Pasco	$545.13
34638	Pasco	$568.02
34639	Pasco	$662.77

34652	Pasco	$1,647.89
34653	Pasco	$718.14
34654	Pasco	$498.02
34655	Pasco	$525.96
34660	Pinellas	$1,598.91
34661	Hernando	$418.97
34667	Pasco	$1,340.46
34668	Pasco	$1,158.92
34669	Pasco	$492.42
34677	Pinellas	$721.87
34679	Pasco	$1,325.03
34681	Pinellas	$1,690.74
34683	Pinellas	$1,512.93
34684	Pinellas	$864.01
34685	Pinellas	$610.34
34688	Pinellas	$581.06
34689	Pinellas	$1,664.39
34690	Pasco	$1,270.99
34691	Pasco	$1,753.82
34692	Pasco	$1,918.32
34695	Pinellas	$948.39
34698	Pinellas	$1,523.32
34705	Lake	$603.68
34711	Lake	$582.39
34714	Lake	$602.36
34715	Lake	$611.94
34729	Lake	$611.94
34731	Lake	$445.58
34734	Orange	$581.59
34736	Lake	$602.08
34737	Lake	$655.05
34739	Osceola	$1,067.90
34740	Orange	$502.55
34741	Osceola	$532.08
34743	Osceola	$675.82
34744	Osceola	$791.86
34746	Osceola	$577.07
34747	Osceola	$535.28
34748	Lake	$409.90
34753	Lake	$599.96
34755	Lake	$611.94
34756	Lake	$627.10
34758	Osceola	$616.73
34759	Polk	$762.33
34760	Orange	$616.19
34761	Orange	$632.70
34762	Lake	$608.21

34769	Osceola	$951.05
34771	Osceola	$834.19
34772	Osceola	$1,092.11
34773	Osceola	$952.11
34785	Taylor	$413.63
34786	Orange	$770.84
34787	Orange	$770.84
34788	Lake	$482.57
34789	Lake	$608.21
34797	Lake	$684.61
34945	St. Lucie	$1,611.43
34946	St. Lucie	$3,046.63
34947	St. Lucie	$2,172.53
34948	Suwannee	$4,076.73
34949	St. Lucie	$6,529.00
34950	St. Lucie	$3,295.77
34951	St. Lucie	$1,363.62
34952	St. Lucie	$2,552.62
34953	St. Lucie	$1,869.08
34956	Martin	$1,965.44
34957	Martin	$6,536.19
34972	Okeechobee	$1,267.80
34974	Okeechobee	$1,544.35
34981	St. Lucie	$2,006.43
34982	St. Lucie	$3,585.90
34983	St. Lucie	$1,931.09
34984	St. Lucie	$1,989.39
34985	Suwannee	$1,869.08
34986	St. Lucie	$1,336.20
34987	St. Lucie	$1,786.83
34988	Suwannee	$1,607.43
34990	Martin	$1,627.39
34992	Martin	$2,187.42
34994	Martin	$2,548.10
34996	Martin	$5,836.67
34997	Martin	$2,140.83
32003	Clay	$955.75
32004	Sumter	$1,009.26
32007	Putnam	$952.16
32008	Union	$2,674.03
32009	Nassau	$923.62
32011	Nassau	$864.74
32013	Lafayette	$2,202.97
32024	Columbia	$2,674.03
32025	Columbia	$945.03
32030	Clay	$903.98

32033	St. Johns	$959.31
32034	Nassau	$1,027.10
32038	Columbia	$930.75
32040	Baker	$930.75
32041	Nassau	$864.74
32042	Bradford	$864.74
32043	Clay	$923.62
32044	Bradford	$987.85
32046	Nassau	$864.74
32052	Hamilton	$930.75
32053	Hamilton	$930.75
32054	Wakulla	$930.75
32055	Columbia	$945.03
32065	Clay	$973.58
32068	Clay	$903.98
32073	Clay	$896.85
32080	St. Johns	$1,094.92
32081	St. Johns	$1,084.20
32082	St. Johns	$1,050.30
32084	St. Johns	$1,089.55
32086	St. Johns	$1,096.69
32091	Bradford	$903.98
32092	St. Johns	$1,019.97
32094	Union	$2,674.03
32095	St. Johns	$1,021.76
32096	Hamilton	$2,674.03
32097	Nassau	$864.74
32099	Duval	$923.62
32102	Lake	$1,116.33
32105	Walton	$950.38
32110	Flagler	$1,016.41
32111	Marion	$982.50
32112	Putnam	$952.16
32113	Marion	$982.50
32114	Walton	$1,205.53
32116	Walton	$1,209.11
32117	Walton	$1,175.21
32118	Walton	$1,303.67
32119	Walton	$1,139.52
32120	Walton	$1,103.82
32124	Walton	$1,103.82
32127	Walton	$1,294.75
32128	Walton	$1,061.00
32129	Walton	$1,103.82
32130	Walton	$950.38
32131	Putnam	$952.16
32132	Walton	$1,103.82

32133	Marion	$986.07
32134	Marion	$982.50
32136	Flagler	$1,259.06
32137	Flagler	$1,289.40
32138	Putnam	$923.62
32139	Putnam	$952.16
32140	Putnam	$952.16
32141	Walton	$1,103.82
32145	St. Johns	$959.31
32147	Putnam	$952.16
32148	Putnam	$952.16
32149	Putnam	$952.16
32157	Putnam	$952.16
32159	Lake	$1,021.76
32160	Clay	$903.98
32162	Taylor	$971.79
32163	Taylor	$971.79
32164	Flagler	$1,005.70
32168	Walton	$1,187.70
32169	Walton	$1,291.19
32174	Walton	$1,198.40
32176	Walton	$1,225.16
32177	Putnam	$952.16
32179	Marion	$1,116.33
32180	Walton	$950.38
32181	Putnam	$952.16
32182	Marion	$982.50
32185	Putnam	$923.62
32187	Putnam	$952.16
32189	Putnam	$952.16
32190	Walton	$950.38
32192	Marion	$982.50
32193	Putnam	$952.16
32195	Marion	$986.07
32202	Duval	$902.20
32203	Duval	$923.62
32204	Duval	$982.50
32205	Duval	$914.69
32206	Duval	$923.62
32207	Duval	$1,019.97
32208	Duval	$923.62
32209	Duval	$923.62
32210	Duval	$920.04
32211	Duval	$907.55
32212	Duval	$923.62
32214	Duval	$923.62
32215	Duval	$923.62

32216	Duval	$987.85
32217	Duval	$1,043.16
32218	Duval	$962.87
32219	Duval	$923.62
32220	Duval	$923.62
32221	Duval	$923.62
32222	Duval	$923.62
32223	Duval	$925.40
32224	Duval	$964.64
32225	Duval	$918.25
32226	Duval	$1,009.26
32227	Duval	$1,009.26
32228	Duval	$1,009.26
32229	Duval	$923.62
32233	Duval	$1,016.41
32234	Duval	$925.40
32244	Duval	$923.62
32246	Duval	$1,039.59
32250	Duval	$1,005.70
32254	Duval	$923.62
32256	Duval	$1,036.02
32257	Duval	$998.55
32258	Duval	$964.64
32259	St. Johns	$968.22
32266	Duval	$1,009.26
32277	Duval	$987.85
32301	Leon	$961.09
32303	Leon	$987.85
32304	Leon	$2,202.97
32305	Leon	$1,096.69
32306	Leon	$950.38
32307	Leon	$950.38
32308	Leon	$950.38
32309	Leon	$1,203.75
32310	Leon	$1,639.13
32311	Leon	$1,203.75
32312	Leon	$989.63
32313	Leon	$950.38
32314	Leon	$950.38
32315	Leon	$950.38
32316	Leon	$950.38
32317	Leon	$1,203.75
32318	Leon	$950.38
32320	Franklin	$1,537.42
32321	Liberty	$1,639.13
32322	Franklin	$1,180.55
32323	Franklin	$1,180.55

32324	Gadsden	$1,639.13
32326	Washington	$1,096.69
32327	Washington	$1,096.69
32328	Franklin	$1,537.42
32330	Gadsden	$1,639.13
32331	Madison	$2,202.97
32332	Gadsden	$1,639.13
32333	Gadsden	$1,639.13
32334	Liberty	$1,639.13
32335	Liberty	$1,639.13
32336	Jefferson	$2,202.97
32337	Jefferson	$1,203.75
32340	Madison	$2,202.97
32343	Gadsden	$1,639.13
32344	Jefferson	$1,203.75
32346	Washington	$1,180.55
32347	Volusia	$1,184.13
32348	Volusia	$1,184.13
32350	Madison	$2,202.97
32351	Gadsden	$1,639.13
32352	Gadsden	$1,639.13
32355	Washington	$1,096.69
32356	Volusia	$1,184.13
32357	Volusia	$1,203.75
32358	Washington	$1,096.69
32359	Volusia	$1,587.39
32360	Liberty	$1,639.13
32361	Jefferson	$1,203.75
32362	Leon	$1,077.05
32399	Leon	$950.38
32401	Bay	$1,266.21
32403	Bay	$1,180.55
32404	Bay	$1,096.69
32405	Bay	$1,180.55
32407	Bay	$1,135.95
32408	Bay	$1,184.13
32409	Bay	$1,096.69
32410	Bay	$1,180.55
32413	Bay	$1,187.70
32420	Jackson	$1,639.13
32421	Calhoun	$1,639.13
32422	Walton	$1,180.55
32423	Jackson	$1,639.13
32424	Calhoun	$1,639.13
32425	Holmes	$1,639.13
32426	Jackson	$1,639.13
32427	Washington	$1,639.13

32428	Washington	$1,639.13
32430	Calhoun	$1,639.13
32431	Jackson	$1,639.13
32432	Jackson	$1,639.13
32433	Walton	$1,096.69
32434	Walton	$1,096.69
32435	Walton	$1,096.69
32437	Washington	$1,639.13
32438	Bay	$1,639.13
32439	Walton	$1,180.55
32440	Jackson	$1,639.13
32442	Jackson	$1,639.13
32443	Jackson	$1,639.13
32444	Bay	$1,180.55
32445	Jackson	$1,639.13
32446	Jackson	$1,639.13
32447	Jackson	$1,639.13
32448	Jackson	$1,639.13
32449	Calhoun	$1,639.13
32452	Holmes	$1,639.13
32454	Walton	$1,180.55
32455	Walton	$1,639.13
32456	Gulf	$1,180.55
32459	Walton	$1,128.82
32460	Jackson	$1,639.13
32461	Bay	$1,180.55
32462	Washington	$1,639.13
32463	Washington	$1,639.13
32464	Holmes	$1,639.13
32465	Gulf	$1,096.69
32466	Bay	$1,096.69
32501	Escambia	$1,474.97
32502	Escambia	$1,474.97
32503	Escambia	$1,162.72
32504	Escambia	$1,162.72
32505	Escambia	$1,162.72
32506	Escambia	$1,162.72
32507	Escambia	$1,430.37
32508	Escambia	$1,162.72
32509	Escambia	$1,162.72
32511	Escambia	$1,474.97
32512	Escambia	$1,474.97
32514	Escambia	$1,162.72
32526	Escambia	$1,162.72
32530	Santa Rosa	$1,162.72
32531	Okaloosa	$989.63
32533	Escambia	$989.63

32534	Escambia	$989.63
32535	Escambia	$989.63
32536	Okaloosa	$989.63
32537	Okaloosa	$989.63
32538	Walton	$989.63
32539	Okaloosa	$989.63
32541	Okaloosa	$1,162.72
32542	Okaloosa	$1,162.72
32544	Okaloosa	$1,162.72
32547	Okaloosa	$1,162.72
32548	Okaloosa	$1,432.14
32550	Walton	$1,218.02
32560	Escambia	$989.63
32561	Santa Rosa	$1,633.77
32563	Santa Rosa	$1,474.97
32564	Okaloosa	$989.63
32565	Santa Rosa	$989.63
32566	Santa Rosa	$1,162.72
32567	Okaloosa	$989.63
32568	Escambia	$989.63
32569	Okaloosa	$1,162.72
32570	Santa Rosa	$989.63
32571	Santa Rosa	$1,162.72
32577	Escambia	$989.63
32578	Okaloosa	$1,162.72
32579	Okaloosa	$1,162.72
32580	Okaloosa	$1,162.72
32583	Santa Rosa	$1,162.72
32601	Alachua	$998.55
32603	Alachua	$987.85
32605	Alachua	$993.21
32606	Alachua	$1,044.95
32607	Alachua	$980.72
32608	Alachua	$1,007.48
32609	Alachua	$982.50
32610	Alachua	$987.85
32611	Alachua	$987.85
32612	Alachua	$987.85
32614	Alachua	$987.85
32615	Alachua	$987.85
32617	Marion	$982.50
32618	Alachua	$1,148.44
32619	Gilchrist	$1,284.06
32621	Levy	$1,148.44
32622	Bradford	$982.50
32625	Levy	$1,587.39
32626	Levy	$1,587.39

32628	Dixie	$1,587.39
32631	Alachua	$982.50
32633	Marion	$982.50
32634	Marion	$1,009.26
32639	Levy	$1,587.39
32640	Putnam	$982.50
32641	Alachua	$982.50
32643	Alachua	$1,284.06
32644	Levy	$1,587.39
32648	Dixie	$1,587.39
32653	Alachua	$987.85
32654	Alachua	$982.50
32656	Clay	$903.98
32658	Alachua	$941.45
32662	Alachua	$982.50
32663	Marion	$1,009.26
32664	Marion	$1,009.26
32666	Putnam	$941.45
32667	Alachua	$982.50
32668	Levy	$1,148.44
32669	Alachua	$1,150.23
32680	Dixie	$1,587.39
32681	Marion	$982.50
32683	Levy	$1,587.39
32686	Marion	$1,009.26
32692	Dixie	$1,587.39
32693	Gilchrist	$1,587.39
32694	Alachua	$941.45
32696	Levy	$1,148.44
32697	Wakulla	$921.83
32701	Seminole	$1,458.90
32702	Marion	$1,116.33
32703	Orange	$1,439.29
32706	Walton	$1,103.82
32707	Seminole	$1,503.52
32708	Seminole	$1,189.48
32709	Orange	$1,232.30
32710	Orange	$1,485.68
32712	Orange	$1,226.94
32713	Walton	$1,271.57
32714	Seminole	$1,537.42
32718	Seminole	$1,460.71
32720	Walton	$1,116.33
32723	Walton	$1,103.82
32724	Walton	$1,135.95
32725	Walton	$1,146.66
32726	Lake	$1,310.82

32730	Seminole	$1,449.99
32732	Seminole	$1,232.30
32733	Orange	$1,237.66
32735	Lake	$1,116.33
32736	Lake	$1,116.33
32738	Walton	$1,103.82
32744	Walton	$1,103.82
32745	Seminole	$1,237.66
32746	Seminole	$1,155.58
32747	Seminole	$1,232.30
32750	Seminole	$1,225.16
32751	Orange	$1,466.04
32753	Walton	$1,103.82
32754	Brevard	$1,173.43
32757	Lake	$1,444.63
32759	Walton	$1,103.82
32763	Walton	$1,196.62
32764	Walton	$1,103.82
32765	Seminole	$1,189.48
32766	Seminole	$1,232.30
32767	Lake	$1,116.33
32768	Orange	$1,485.68
32771	Seminole	$1,184.13
32773	Seminole	$1,189.48
32775	Brevard	$1,173.43
32776	Lake	$1,232.30
32777	Orange	$1,485.68
32778	Lake	$1,207.33
32779	Seminole	$1,430.37
32780	Brevard	$1,209.11
32784	Lake	$1,116.33
32789	Orange	$1,462.48
32792	Orange	$1,189.48
32796	Brevard	$1,128.82
32798	Orange	$1,460.71
32801	Orange	$1,674.80
32803	Orange	$1,269.78
32804	Orange	$1,193.04
32805	Orange	$1,300.11
32806	Orange	$1,507.09
32807	Orange	$1,582.03
32808	Orange	$1,628.42
32809	Orange	$1,296.53
32810	Orange	$1,175.21
32811	Orange	$1,610.58
32812	Orange	$1,266.21
32814	Orange	$1,232.30

32816	Orange	$1,232.30
32817	Orange	$1,237.66
32818	Orange	$1,514.22
32819	Orange	$1,250.14
32820	Orange	$1,232.30
32821	Orange	$1,350.06
32822	Orange	$1,246.57
32824	Orange	$1,405.37
32825	Orange	$1,268.00
32826	Orange	$1,184.13
32827	Orange	$1,194.83
32828	Orange	$1,223.38
32829	Orange	$1,232.30
32830	Orange	$1,232.30
32831	Orange	$1,232.30
32832	Orange	$1,242.99
32833	Orange	$1,232.30
32834	Orange	$1,557.04
32835	Orange	$1,758.68
32836	Orange	$1,212.67
32837	Orange	$1,394.67
32839	Orange	$1,564.19
32856	Orange	$1,557.04
32869	Orange	$1,557.04
32872	Orange	$1,557.04
32887	Orange	$1,557.04
32901	Brevard	$1,371.48
32903	Brevard	$1,346.50
32904	Brevard	$1,198.40
32905	Brevard	$1,476.76
32907	Brevard	$1,191.26
32908	Brevard	$1,191.26
32909	Brevard	$1,146.66
32920	Brevard	$1,539.20
32922	Brevard	$1,144.88
32925	Brevard	$1,555.26
32926	Brevard	$1,193.04
32927	Brevard	$1,223.38
32931	Brevard	$1,335.80
32934	Brevard	$1,144.88
32935	Brevard	$1,371.48
32937	Brevard	$1,400.03
32940	Brevard	$1,262.63
32948	Indian River	$1,191.26
32949	Brevard	$1,426.80
32950	Brevard	$1,426.80
32951	Brevard	$1,560.60

32952	Brevard	$1,426.80
32953	Brevard	$1,328.66
32955	Brevard	$1,312.60
32957	Indian River	$1,146.66
32958	Indian River	$1,512.43
32959	Brevard	$1,191.26
32960	Indian River	$1,193.04
32962	Indian River	$1,230.51
32963	Indian River	$1,342.92
32966	Indian River	$1,260.86
32967	Indian River	$1,185.91
32968	Indian River	$1,011.04
32970	Indian River	$1,146.66
32971	Indian River	$1,146.66
32976	Brevard	$1,569.53
33001	Monroe	$2,399.25
33004	Broward	$2,522.38
33009	Broward	$2,356.42
33010	Dade	$2,668.67
33012	Dade	$2,497.37
33013	Dade	$2,686.52
33014	Dade	$2,343.93
33015	Dade	$2,572.33
33016	Dade	$2,615.16
33018	Dade	$2,636.55
33019	Broward	$2,119.10
33020	Broward	$2,383.19
33021	Broward	$2,270.77
33022	Broward	$2,092.34
33023	Broward	$2,236.89
33024	Broward	$2,379.63
33025	Broward	$2,509.86
33026	Broward	$2,445.64
33027	Broward	$2,684.72
33028	Broward	$2,318.95
33029	Broward	$2,318.95
33030	Dade	$2,445.64
33031	Dade	$2,445.64
33032	Dade	$2,352.86
33033	Dade	$2,543.77
33034	Dade	$2,634.77
33035	Dade	$2,443.86
33036	Monroe	$2,399.25
33037	Monroe	$2,283.26
33039	Dade	$2,426.02
33040	Monroe	$2,204.77
33042	Monroe	$2,399.25

33043	Monroe	$2,399.25
33050	Monroe	$2,399.25
33051	Monroe	$2,399.25
33054	Dade	$2,802.50
33055	Dade	$2,376.06
33056	Dade	$2,802.50
33060	Broward	$2,067.37
33062	Broward	$1,963.87
33063	Broward	$2,129.81
33064	Broward	$2,226.17
33065	Broward	$2,054.88
33066	Broward	$2,035.25
33067	Broward	$2,117.32
33068	Broward	$2,037.02
33069	Broward	$1,851.46
33070	Monroe	$2,399.25
33071	Broward	$2,047.74
33073	Broward	$2,128.03
33075	Broward	$2,081.65
33076	Broward	$2,054.88
33082	Broward	$2,579.48
33109	Dade	$2,090.56
33119	Dade	$2,386.77
33122	Dade	$2,356.42
33125	Dade	$2,907.78
33126	Dade	$2,782.87
33127	Dade	$2,656.19
33128	Dade	$2,383.19
33129	Dade	$2,574.10
33130	Dade	$2,700.79
33131	Dade	$2,443.86
33132	Dade	$2,575.89
33133	Dade	$2,260.08
33134	Dade	$2,657.97
33135	Dade	$2,445.64
33136	Dade	$2,656.19
33137	Dade	$2,481.32
33138	Dade	$2,345.71
33139	Dade	$2,238.66
33140	Dade	$2,256.50
33141	Dade	$2,377.84
33142	Dade	$2,893.51
33143	Dade	$2,443.86
33144	Dade	$2,709.72
33145	Dade	$2,661.53
33146	Dade	$2,477.76
33147	Dade	$2,656.19

33149	Dade	$2,081.65
33150	Dade	$2,656.19
33154	Dade	$2,907.78
33155	Dade	$2,606.23
33156	Dade	$2,563.41
33157	Dade	$2,686.52
33158	Dade	$2,426.02
33159	Dade	$2,426.02
33160	Dade	$2,086.99
33161	Dade	$2,442.07
33162	Dade	$2,540.21
33165	Dade	$2,463.48
33166	Dade	$2,527.72
33167	Dade	$2,802.50
33168	Dade	$2,802.50
33169	Dade	$2,424.24
33170	Dade	$2,445.64
33172	Dade	$2,463.48
33173	Dade	$2,352.86
33174	Dade	$2,566.97
33175	Dade	$2,531.29
33176	Dade	$2,352.86
33177	Dade	$2,492.03
33178	Dade	$2,401.03
33179	Dade	$2,575.89
33180	Dade	$2,206.54
33181	Dade	$2,754.33
33182	Dade	$2,408.16
33183	Dade	$2,454.57
33184	Dade	$2,449.21
33185	Dade	$2,249.36
33186	Dade	$2,331.44
33187	Dade	$2,445.64
33189	Dade	$2,433.15
33190	Dade	$2,504.52
33192	Dade	$2,561.61
33193	Dade	$2,318.95
33194	Dade	$2,177.98
33196	Dade	$2,458.13
33199	Dade	$2,561.61
33255	Dade	$2,338.57
33301	Broward	$2,233.30
33303	Broward	$2,092.34
33304	Broward	$2,099.49
33305	Broward	$2,160.15
33306	Broward	$2,140.52
33308	Broward	$2,429.58

33309	Broward	$1,851.46
33311	Broward	$2,201.18
33312	Broward	$2,313.60
33313	Broward	$2,329.67
33314	Broward	$2,335.01
33315	Broward	$2,368.91
33316	Broward	$2,169.05
33317	Broward	$2,342.14
33319	Broward	$2,144.08
33321	Broward	$2,179.77
33322	Broward	$2,110.19
33323	Broward	$2,160.15
33324	Broward	$2,174.42
33325	Broward	$2,092.34
33326	Broward	$2,128.03
33327	Broward	$1,867.51
33328	Broward	$1,983.49
33330	Broward	$2,012.05
33331	Broward	$2,231.52
33332	Broward	$2,003.12
33334	Broward	$2,415.30
33351	Broward	$2,006.69
33388	Broward	$1,960.30
33394	Broward	$2,431.35
33401	Palm Beach	$1,751.54
33403	Palm Beach	$1,706.93
33404	Palm Beach	$1,615.94
33405	Palm Beach	$1,744.41
33406	Palm Beach	$1,690.88
33407	Palm Beach	$1,587.39
33408	Palm Beach	$1,615.94
33409	Palm Beach	$1,749.75
33410	Palm Beach	$1,558.82
33411	Palm Beach	$1,719.42
33412	Palm Beach	$1,614.15
33413	Palm Beach	$1,689.10
33414	Palm Beach	$1,594.52
33415	Palm Beach	$1,697.99
33417	Palm Beach	$1,694.44
33418	Palm Beach	$1,537.42
33426	Palm Beach	$2,281.48
33428	Palm Beach	$2,033.46
33430	Palm Beach	$2,037.02
33431	Palm Beach	$2,088.78
33432	Palm Beach	$1,917.49
33433	Palm Beach	$2,013.82
33434	Palm Beach	$2,086.99

33435	Palm Beach	$1,890.71
33436	Palm Beach	$1,981.72
33437	Palm Beach	$2,040.59
33438	Palm Beach	$1,678.38
33439	Palm Beach	$1,678.38
33440	Hendry	$2,037.02
33441	Broward	$2,281.48
33442	Broward	$2,110.19
33444	Palm Beach	$2,281.48
33445	Palm Beach	$2,172.64
33446	Palm Beach	$2,053.07
33449	Palm Beach	$1,655.18
33454	Palm Beach	$1,715.85
33455	Martin	$1,474.97
33458	Palm Beach	$1,603.44
33459	Palm Beach	$2,037.02
33460	Palm Beach	$1,797.93
33461	Palm Beach	$1,844.32
33462	Palm Beach	$1,758.68
33463	Palm Beach	$1,721.20
33464	Palm Beach	$2,069.16
33467	Palm Beach	$1,915.69
33469	Palm Beach	$1,621.28
33470	Palm Beach	$1,715.85
33471	Glades	$1,273.34
33472	Palm Beach	$1,988.85
33473	Palm Beach	$2,069.16
33476	Palm Beach	$1,678.38
33477	Palm Beach	$1,665.90
33478	Palm Beach	$1,489.24
33480	Palm Beach	$1,687.30
33483	Palm Beach	$2,117.32
33484	Palm Beach	$2,065.59
33486	Palm Beach	$2,158.37
33487	Palm Beach	$1,896.08
33493	Palm Beach	$2,037.02
33496	Palm Beach	$1,924.62
33498	Palm Beach	$1,910.35
33503	Hillsborough	$1,094.92
33510	Hillsborough	$1,132.39
33511	Hillsborough	$1,077.05
33513	Taylor	$1,102.05
33514	Taylor	$1,102.05
33521	Taylor	$1,102.05
33523	Pasco	$1,155.58
33524	Pasco	$1,103.82
33525	Pasco	$1,155.58

33527	Hillsborough	$1,112.76
33530	Hillsborough	$1,112.76
33534	Hillsborough	$1,448.21
33537	Pasco	$1,155.58
33538	Taylor	$1,102.05
33540	Pasco	$1,103.82
33541	Pasco	$1,103.82
33542	Pasco	$1,251.92
33543	Pasco	$1,182.34
33544	Pasco	$1,185.91
33545	Pasco	$1,155.58
33547	Hillsborough	$1,219.82
33548	Hillsborough	$1,334.02
33549	Hillsborough	$1,391.10
33550	Hillsborough	$1,112.76
33556	Hillsborough	$1,280.47
33558	Hillsborough	$1,391.10
33559	Hillsborough	$1,334.02
33563	Hillsborough	$1,112.76
33565	Hillsborough	$1,112.76
33566	Hillsborough	$1,112.76
33567	Hillsborough	$1,112.76
33569	Hillsborough	$1,162.72
33570	Hillsborough	$1,285.83
33572	Hillsborough	$1,448.21
33573	Hillsborough	$1,209.11
33574	Pasco	$1,155.58
33576	Pasco	$1,155.58
33578	Hillsborough	$1,209.11
33579	Hillsborough	$1,221.60
33584	Hillsborough	$1,112.76
33585	Taylor	$1,102.05
33586	Hillsborough	$1,285.83
33587	Hillsborough	$1,112.76
33592	Hillsborough	$1,112.76
33593	Pasco	$1,155.58
33594	Hillsborough	$1,228.72
33595	Hillsborough	$1,112.76
33596	Hillsborough	$1,114.54
33597	Taylor	$1,155.58
33598	Hillsborough	$1,307.24
33602	Hillsborough	$1,813.98
33603	Hillsborough	$1,710.49
33604	Hillsborough	$1,360.78
33605	Hillsborough	$1,391.10
33606	Hillsborough	$1,719.42
33607	Hillsborough	$1,787.22

33608	Hillsborough	$1,710.49
33609	Hillsborough	$1,710.49
33610	Hillsborough	$1,226.94
33611	Hillsborough	$1,751.54
33612	Hillsborough	$1,198.40
33613	Hillsborough	$1,248.36
33614	Hillsborough	$1,353.63
33615	Hillsborough	$1,651.61
33616	Hillsborough	$1,697.99
33617	Hillsborough	$1,351.85
33618	Hillsborough	$1,282.27
33619	Hillsborough	$1,410.73
33620	Hillsborough	$1,334.02
33621	Hillsborough	$1,710.49
33624	Hillsborough	$1,255.48
33625	Hillsborough	$1,271.57
33626	Hillsborough	$1,271.57
33629	Hillsborough	$1,797.93
33634	Hillsborough	$1,391.10
33635	Hillsborough	$1,323.30
33637	Hillsborough	$1,317.95
33647	Hillsborough	$1,193.04
33694	Hillsborough	$1,710.49
33701	Pinellas	$1,298.34
33702	Pinellas	$1,196.62
33703	Pinellas	$1,287.63
33704	Pinellas	$1,298.34
33705	Pinellas	$1,355.41
33706	Pinellas	$1,312.60
33707	Pinellas	$1,348.29
33708	Pinellas	$1,392.89
33709	Pinellas	$1,414.29
33710	Pinellas	$1,298.34
33711	Pinellas	$1,298.34
33712	Pinellas	$1,298.34
33713	Pinellas	$1,303.67
33714	Pinellas	$1,346.50
33715	Pinellas	$1,455.34
33716	Pinellas	$1,346.50
33730	Pinellas	$1,309.04
33737	Pinellas	$1,309.04
33744	Pinellas	$1,366.12
33755	Pinellas	$1,351.85
33756	Pinellas	$1,326.86
33759	Pinellas	$1,344.71
33760	Pinellas	$1,298.34
33761	Pinellas	$1,357.19

33762	Pinellas	$1,257.28
33763	Pinellas	$1,310.82
33764	Pinellas	$1,373.26
33765	Pinellas	$1,371.48
33767	Pinellas	$1,275.14
33770	Pinellas	$1,358.99
33771	Pinellas	$1,326.86
33772	Pinellas	$1,375.05
33773	Pinellas	$1,257.28
33774	Pinellas	$1,421.44
33776	Pinellas	$1,389.31
33777	Pinellas	$1,330.44
33778	Pinellas	$1,366.12
33781	Pinellas	$1,389.31
33782	Pinellas	$1,257.28
33785	Pinellas	$1,196.62
33786	Pinellas	$1,366.12
33801	Polk	$1,257.28
33803	Polk	$1,171.63
33805	Polk	$1,330.44
33809	Polk	$1,319.72
33810	Polk	$1,219.82
33811	Polk	$1,171.63
33812	Polk	$1,257.28
33813	Polk	$1,171.63
33815	Polk	$1,219.82
33820	Polk	$1,253.71
33823	Polk	$1,253.71
33825	Highlands	$1,426.80
33826	Highlands	$1,273.34
33827	Polk	$1,309.04
33830	Polk	$1,253.71
33834	Hardee	$1,285.83
33835	Polk	$1,219.82
33836	Polk	$1,221.60
33837	Polk	$1,221.60
33838	Polk	$1,257.28
33839	Polk	$1,253.71
33840	Polk	$1,219.82
33841	Polk	$1,257.28
33843	Polk	$1,257.28
33844	Polk	$1,173.43
33846	Polk	$1,257.28
33847	Polk	$1,257.28
33848	Osceola	$1,146.66
33849	Polk	$1,239.43
33850	Polk	$1,257.28

33851	Polk	$1,253.71
33852	Highlands	$1,385.75
33853	Polk	$1,309.04
33854	Polk	$1,355.41
33855	Polk	$1,309.04
33856	Polk	$1,309.04
33857	Highlands	$1,273.34
33858	Polk	$1,194.83
33859	Polk	$1,253.71
33860	Polk	$1,171.63
33863	Polk	$1,219.82
33865	Hardee	$1,248.36
33867	Polk	$1,309.04
33868	Polk	$1,257.28
33870	Highlands	$1,319.72
33872	Highlands	$1,203.75
33873	Hardee	$1,248.36
33875	Highlands	$1,248.36
33876	Highlands	$1,337.58
33877	Polk	$1,253.71
33880	Polk	$1,339.36
33881	Polk	$1,316.16
33884	Polk	$1,253.71
33890	Hardee	$1,248.36
33896	Polk	$1,251.92
33897	Polk	$1,223.38
33898	Polk	$1,309.04
33901	Lee	$1,273.34
33902	Lee	$1,223.38
33903	Lee	$1,237.66
33904	Lee	$1,298.34
33905	Lee	$1,369.69
33907	Lee	$1,278.70
33908	Lee	$1,285.83
33909	Lee	$1,430.37
33910	Lee	$1,228.72
33911	Lee	$1,228.72
33912	Lee	$1,310.82
33913	Lee	$1,303.67
33914	Lee	$1,519.58
33916	Lee	$1,348.29
33917	Lee	$1,328.66
33919	Lee	$1,226.94
33920	Lee	$1,248.36
33921	Lee	$1,291.19
33922	Lee	$1,251.92
33924	Lee	$1,251.92

33927	Charlotte	$1,237.66
33928	Lee	$1,382.18
33929	Lee	$1,228.72
33930	Hendry	$1,248.36
33931	Lee	$1,312.60
33935	Hendry	$1,139.52
33936	Lee	$1,307.24
33944	Glades	$1,139.52
33945	Lee	$1,251.92
33946	Charlotte	$1,273.34
33947	Charlotte	$1,466.04
33948	Charlotte	$1,375.05
33950	Charlotte	$1,230.51
33952	Charlotte	$1,321.53
33953	Charlotte	$1,362.56
33954	Charlotte	$1,237.66
33955	Charlotte	$1,287.63
33956	Lee	$1,251.92
33957	Lee	$1,203.75
33960	Highlands	$1,139.52
33965	Lee	$1,228.72
33966	Lee	$1,350.06
33967	Lee	$1,332.22
33971	Lee	$1,228.72
33972	Lee	$1,248.36
33973	Lee	$1,228.72
33974	Lee	$1,228.72
33975	Hendry	$1,139.52
33976	Lee	$1,228.72
33980	Charlotte	$1,323.30
33981	Charlotte	$1,291.19
33982	Charlotte	$1,237.66
33983	Charlotte	$1,330.44
33990	Lee	$1,280.47
33991	Lee	$1,282.27
33993	Lee	$1,251.92
34102	Collier	$1,392.89
34103	Collier	$1,348.29
34104	Collier	$1,410.73
34105	Collier	$1,410.73
34108	Collier	$1,367.90
34109	Collier	$1,410.73
34110	Collier	$1,491.03
34112	Collier	$1,491.03
34113	Collier	$1,441.07
34114	Collier	$1,260.86
34116	Collier	$1,410.73

34117	Collier	$1,410.73
34119	Collier	$1,514.22
34120	Collier	$1,307.24
34134	Lee	$1,401.80
34135	Lee	$1,292.96
34137	Collier	$1,312.60
34138	Collier	$1,284.06
34139	Collier	$1,312.60
34140	Collier	$1,491.03
34141	Monroe	$1,401.80
34142	Collier	$1,284.06
34145	Collier	$1,419.65
34201	Manatee	$1,275.14
34202	Manatee	$1,259.06
34203	Manatee	$1,314.39
34205	Manatee	$1,291.19
34206	Manatee	$1,125.24
34207	Manatee	$1,239.43
34208	Manatee	$1,321.53
34209	Manatee	$1,342.92
34210	Manatee	$1,317.95
34211	Manatee	$1,321.53
34212	Manatee	$1,325.09
34215	Manatee	$1,489.24
34216	Manatee	$1,489.24
34217	Manatee	$1,430.37
34218	Manatee	$1,489.24
34219	Manatee	$1,241.22
34221	Manatee	$1,257.28
34222	Manatee	$1,241.22
34223	Sarasota	$1,348.29
34224	Charlotte	$1,351.85
34228	Sarasota	$1,210.89
34229	Sarasota	$1,350.06
34230	Sarasota	$1,259.06
34231	Sarasota	$1,185.91
34232	Sarasota	$1,253.71
34233	Sarasota	$1,234.08
34234	Sarasota	$1,130.60
34235	Sarasota	$1,175.21
34236	Sarasota	$1,210.89
34237	Sarasota	$1,218.02
34238	Sarasota	$1,312.60
34239	Sarasota	$1,198.40
34240	Sarasota	$1,244.80
34241	Sarasota	$1,159.15
34242	Sarasota	$1,314.39

34243	Manatee	$1,157.36
34250	Manatee	$1,309.04
34251	Manatee	$1,244.80
34264	Manatee	$1,241.22
34266	DeSoto	$1,248.36
34267	DeSoto	$1,248.36
34268	DeSoto	$1,248.36
34269	DeSoto	$1,335.80
34272	Sarasota	$1,291.19
34275	Sarasota	$1,307.24
34284	Sarasota	$1,291.19
34285	Sarasota	$1,417.86
34286	Sarasota	$1,244.80
34287	Sarasota	$1,371.48
34288	Sarasota	$1,316.16
34289	Sarasota	$1,278.70
34291	Sarasota	$1,244.80
34292	Sarasota	$1,408.95
34293	Sarasota	$1,312.60
34420	Marion	$1,009.26
34428	Citrus	$1,118.11
34429	Citrus	$1,123.45
34430	Marion	$1,098.48
34431	Marion	$1,148.44
34432	Marion	$1,103.82
34433	Citrus	$982.50
34434	Citrus	$982.50
34436	Citrus	$1,110.97
34442	Citrus	$1,160.93
34445	Citrus	$982.50
34446	Citrus	$1,291.19
34448	Citrus	$1,201.96
34449	Levy	$1,680.17
34450	Citrus	$1,125.24
34452	Citrus	$1,110.97
34453	Citrus	$1,278.70
34461	Citrus	$1,209.11
34465	Citrus	$982.50
34470	Marion	$1,002.12
34471	Marion	$941.45
34472	Marion	$1,028.89
34473	Marion	$1,102.05
34474	Marion	$1,025.33
34475	Marion	$1,009.26
34476	Marion	$971.79
34479	Marion	$1,009.26
34480	Marion	$1,102.05

34481	Marion	$1,305.46
34482	Marion	$1,009.26
34484	Taylor	$1,043.16
34488	Marion	$982.50
34491	Marion	$1,009.26
34492	Marion	$1,009.26
34498	Levy	$1,680.17
34601	Hernando	$1,110.97
34602	Hernando	$1,102.05
34604	Hernando	$1,102.05
34606	Hernando	$1,262.63
34607	Hernando	$1,262.63
34608	Hernando	$1,102.05
34609	Hernando	$1,102.05
34610	Pasco	$1,155.58
34613	Hernando	$1,251.92
34614	Hernando	$1,301.90
34637	Pasco	$1,168.07
34638	Pasco	$1,155.58
34639	Pasco	$1,260.86
34652	Pasco	$1,307.24
34653	Pasco	$1,328.66
34654	Pasco	$1,287.63
34655	Pasco	$1,276.91
34660	Pinellas	$1,289.40
34661	Hernando	$1,102.05
34667	Pasco	$1,307.24
34668	Pasco	$1,341.14
34669	Pasco	$1,294.75
34677	Pinellas	$1,275.14
34679	Pasco	$1,155.58
34681	Pinellas	$1,289.40
34683	Pinellas	$1,383.97
34684	Pinellas	$1,257.28
34685	Pinellas	$1,325.09
34688	Pinellas	$1,312.60
34689	Pinellas	$1,310.82
34690	Pasco	$1,155.58
34691	Pasco	$1,287.63
34692	Pasco	$1,153.79
34695	Pinellas	$1,289.40
34698	Pinellas	$1,309.04
34705	Lake	$1,216.23
34711	Lake	$1,323.30
34714	Lake	$1,316.16
34715	Lake	$1,216.23
34729	Lake	$1,216.23

34731	Lake	$971.79
34734	Orange	$1,300.11
34736	Lake	$994.98
34737	Lake	$1,127.02
34739	Osceola	$1,146.66
34740	Orange	$1,310.82
34741	Osceola	$1,175.21
34743	Osceola	$1,141.31
34744	Osceola	$1,332.22
34746	Osceola	$1,255.48
34747	Osceola	$1,317.95
34748	Lake	$975.36
34753	Lake	$994.98
34755	Lake	$1,216.23
34756	Lake	$1,023.53
34758	Osceola	$1,102.05
34759	Polk	$1,221.60
34760	Orange	$1,310.82
34761	Orange	$1,180.55
34762	Lake	$982.50
34769	Osceola	$1,214.46
34771	Osceola	$1,273.34
34772	Osceola	$1,321.53
34773	Osceola	$1,146.66
34785	Taylor	$971.79
34786	Orange	$1,280.47
34787	Orange	$1,223.38
34788	Lake	$986.07
34789	Lake	$982.50
34797	Lake	$982.50
34945	St. Lucie	$1,292.96
34946	St. Lucie	$1,317.95
34947	St. Lucie	$1,416.09
34948	Suwannee	$1,317.95
34949	St. Lucie	$1,494.60
34950	St. Lucie	$1,266.21
34951	St. Lucie	$1,334.02
34952	St. Lucie	$1,369.69
34953	St. Lucie	$1,334.02
34956	Martin	$1,401.80
34957	Martin	$1,567.75
34972	Okeechobee	$1,292.96
34974	Okeechobee	$1,273.34
34981	St. Lucie	$1,378.61
34982	St. Lucie	$1,448.21
34983	St. Lucie	$1,419.65
34984	St. Lucie	$1,439.29

34985	Suwannee	$1,383.97
34986	St. Lucie	$1,337.58
34987	St. Lucie	$1,360.78
34988	Suwannee	$1,292.96
34990	Martin	$1,471.41
34992	Martin	$1,441.07
34994	Martin	$1,387.53
34996	Martin	$1,383.97
34997	Martin	$1,383.97

Program	Policy/Coverage
CKI Condo	HO-6

Base Class Description	Risk Type
$10,000 Amount of Insurance, Town Class 1-4, $500 Deductible, 4 Unit Building	Combined Hurricane/Non-Hurricane

Territory Set	Region	Territory Code
FL Condo TerritorySet Updated	Clay	32003
		32030
		32043
		32065
		32068
		32073
		32160
		32656
	Sumter	32004
	Putnam	32007
		32112
		32131
		32138
		32139
		32140
		32147
		32148
		32149
		32157
		32177
		32181
		32185
		32187
		32189
		32193
		32640
		32666
	Union	32008
		32094
	Nassau	32009
		32011
		32034
		32041
		32046
		32097
	Lafayette	32013
	Columbia	32024
		32025
		32038
		32055
	St. Johns	32033
		32080
		32081

		32082
		32084
		32086
		32092
		32095
		32145
		32259
	Baker	32040
	Bradford	32042
		32044
		32091
		32622
	Hamilton	32052
		32053
		32096
	Wakulla	32054
		32697
	Duval	32099
		32202
		32203
		32204
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	Marion	32111
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	Gadsden	32324
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	Washington	32326
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	Madison	32331
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	Jefferson	32336
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	Bay	32401
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	Holmes	32425
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	Gulf	32456
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	Gilchrist	32619

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	Levy	32621
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	Indian River	32948
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	Monroe	33001
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	Palm Beach	33401
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	Pasco	33523
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	Pinellas	33701
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	Polk	33801
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	Highlands	33825
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	Hardee	33834
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	Osceola	33848
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	Charlotte	33927
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	Manatee	34201
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	DeSoto	34266
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	Citrus	34428
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	St. Lucie	34945
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	Suwannee	34948
		34985
		34988
	Okeechobee	34972
		34974

Territory Description	Total Amount of Insurance (in 000s) ($)	Earned House Years
Clay	$1,661.85	40.17
Clay	$0.00	0.00
Clay	$140.54	4.93
Clay	$2,798.73	72.59
Clay	$466.58	11.98
Clay	$1,816.79	51.45
Clay	$0.00	0.00
Clay	$0.00	0.00
Sumter	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$219.59	4.93
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$0.00	0.00
Putnam	$99.08	2.82
Putnam	$0.00	0.00
Putnam	$42.86	0.70
Union	$0.00	0.00
Union	$0.00	0.00
Nassau	$0.00	0.00
Nassau	$0.00	0.00
Nassau	$1,025.39	19.03
Nassau	$0.00	0.00
Nassau	$0.00	0.00
Nassau	$0.00	0.00
Lafayette	$0.00	0.00
Columbia	$0.00	0.00
Columbia	$0.00	0.00
Columbia	$0.00	0.00
Columbia	$0.00	0.00
St. Johns	$0.00	0.00
St. Johns	$1,652.58	34.53
St. Johns	$486.61	10.57

St. Johns	$1,818.90	26.78
St. Johns	$2,674.88	64.13
St. Johns	$1,983.72	50.74
St. Johns	$2,688.83	52.86
St. Johns	$969.14	22.55
St. Johns	$0.00	0.00
St. Johns	$1,719.12	41.58
Baker	$0.00	0.00
Bradford	$0.00	0.00
Bradford	$0.00	0.00
Bradford	$0.00	0.00
Bradford	$0.00	0.00
Hamilton	$0.00	0.00
Hamilton	$0.00	0.00
Hamilton	$0.00	0.00
Wakulla	$0.00	0.00
Wakulla	$0.00	0.00
Duval	$0.00	0.00
Duval	$749.77	16.91
Duval	$0.00	0.00
Duval	$1,474.52	31.71
Duval	$833.39	16.21
Duval	$56.21	2.11
Duval	$3,198.35	76.82
Duval	$0.00	0.00
Duval	$0.00	0.00
Duval	$3,859.96	89.50
Duval	$513.66	14.80
Duval	$0.00	0.00
Duval	$22.49	0.70
Duval	$0.00	0.00
Duval	$5,359.86	143.77
Duval	$3,140.97	66.95
Duval	$439.18	11.28
Duval	$0.00	0.00
Duval	$0.00	0.00
Duval	$0.00	0.00
Duval	$85.90	2.11
Duval	$456.92	9.87
Duval	$5,441.28	124.04
Duval	$4,330.20	80.34
Duval	$192.54	4.23
Duval	$0.00	0.00
Duval	$0.00	0.00
Duval	$0.00	0.00
Duval	$31.62	0.70
Duval	$0.00	0.00

Duval	$2,266.80	62.02
Duval	$3,870.08	107.12
Duval	$5,531.72	81.05
Duval	$0.00	0.00
Duval	$16,163.24	439.77
Duval	$4,390.48	129.68
Duval	$4,902.09	107.83
Duval	$0.00	0.00
Duval	$1,046.12	33.83
Lake	$262.80	7.05
Lake	$1,003.44	16.91
Lake	$169.35	2.82
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$1,191.19	28.19
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$2,037.09	61.31
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$864.20	26.08
Lake	$14.05	0.70
Lake	$182.35	5.64
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$35.13	0.70
Lake	$1,063.73	20.44
Lake	$1,464.89	36.65
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$0.00	0.00
Lake	$314.10	4.23
Lake	$0.00	0.00
Lake	$0.00	0.00
Walton	$0.00	0.00
Walton	$1,016.72	26.08
Walton	$0.00	0.00
Walton	$1,804.85	38.06
Walton	$5,865.15	138.84
Walton	$1,852.12	52.15
Walton	$0.00	0.00
Walton	$106.11	3.52
Walton	$2,268.27	50.74
Walton	$941.78	19.03
Walton	$113.13	3.52
Walton	$0.00	0.00

Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$1,230.12	26.78
Walton	$3,392.08	63.43
Walton	$1,027.50	21.14
Walton	$301.03	9.16
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$14.05	0.70
Walton	$21.08	0.70
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$715.69	15.50
Walton	$0.00	0.00
Walton	$542.40	19.73
Walton	$0.00	0.00
Walton	$607.19	21.14
Walton	$500.49	13.39
Walton	$0.00	0.00
Walton	$1,776.11	49.33
Walton	$1,168.04	42.29
Walton	$17.57	0.70
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$0.00	0.00
Walton	$582.88	16.91
Walton	$0.00	0.00
Flagler	$57.62	2.11
Flagler	$336.59	6.34
Flagler	$4,688.36	81.05
Flagler	$234.70	5.64
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00

Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$70.27	1.41
Marion	$0.00	0.00
Marion	$36.54	1.41
Marion	$96.97	2.82
Marion	$978.31	31.01
Marion	$1,510.63	33.12
Marion	$2,544.78	94.44
Marion	$0.00	0.00
Marion	$1,002.73	33.12
Marion	$0.00	0.00
Marion	$45.67	1.41
Marion	$0.00	0.00
Marion	$0.00	0.00
Marion	$33,924.14	694.19
Marion	$0.00	0.00
Marion	$18.27	0.70
Marion	$161.62	4.23
Marion	$0.00	0.00
Taylor	$14.05	0.70
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$0.00	0.00
Taylor	$555.82	14.80
Taylor	$149.67	4.23
Leon	$1,337.14	34.53
Leon	$1,008.39	33.12
Leon	$505.16	19.73
Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$328.51	6.34
Leon	$133.65	4.93
Leon	$14.05	0.70
Leon	$28.81	1.41
Leon	$368.38	11.28
Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$0.00	0.00

Leon	$0.00	0.00
Leon	$0.00	0.00
Leon	$0.00	0.00
Franklin	$0.00	0.00
Franklin	$133.86	2.82
Franklin	$0.00	0.00
Franklin	$166.54	0.70
Liberty	$0.00	0.00
Liberty	$0.00	0.00
Liberty	$0.00	0.00
Liberty	$0.00	0.00
Gadsden	$0.00	0.00
Gadsden	$0.00	0.00
Gadsden	$0.00	0.00
Gadsden	$0.00	0.00
Gadsden	$22.49	0.70
Gadsden	$0.00	0.00
Gadsden	$0.00	0.00
Washington	$0.00	0.00
Washington	$106.63	2.11
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Washington	$0.00	0.00
Madison	$0.00	0.00
Madison	$0.00	0.00
Madison	$0.00	0.00
Jefferson	$0.00	0.00
Jefferson	$0.00	0.00
Jefferson	$0.00	0.00
Jefferson	$0.00	0.00
Volusia	$0.00	0.00
Volusia	$0.00	0.00
Volusia	$0.00	0.00
Volusia	$0.00	0.00
Volusia	$109.97	2.82
Bay	$287.05	4.93
Bay	$0.00	0.00
Bay	$57.80	0.70
Bay	$0.00	0.00
Bay	$1,999.32	47.22
Bay	$2,231.20	56.38
Bay	$0.00	0.00

Bay	$0.00	0.00
Bay	$1,878.86	54.97
Bay	$0.00	0.00
Bay	$135.27	2.82
Bay	$317.47	6.34
Bay	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Jackson	$0.00	0.00
Calhoun	$0.00	0.00
Calhoun	$0.00	0.00
Calhoun	$0.00	0.00
Calhoun	$0.00	0.00
Holmes	$0.00	0.00
Holmes	$0.00	0.00
Holmes	$0.00	0.00
Gulf	$54.11	2.11
Gulf	$0.00	0.00
Escambia	$18.97	0.70
Escambia	$254.37	2.82
Escambia	$21.08	0.70
Escambia	$582.81	23.26
Escambia	$62.47	2.11
Escambia	$17.57	0.70
Escambia	$1,875.12	27.49
Escambia	$0.00	0.00
Escambia	$0.00	0.00
Escambia	$0.00	0.00
Escambia	$0.00	0.00
Escambia	$85.73	2.11
Escambia	$134.21	4.93
Escambia	$0.00	0.00
Escambia	$85.73	2.82
Escambia	$0.00	0.00
Escambia	$0.00	0.00
Escambia	$0.00	0.00
Escambia	$0.00	0.00

Santa Rosa	$0.00	0.00
Santa Rosa	$2,289.35	30.30
Santa Rosa	$0.00	0.00
Santa Rosa	$0.00	0.00
Santa Rosa	$537.91	11.28
Santa Rosa	$0.00	0.00
Santa Rosa	$0.00	0.00
Santa Rosa	$0.00	0.00
Okaloosa	$0.00	0.00
Okaloosa	$51.82	0.70
Okaloosa	$0.00	0.00
Okaloosa	$0.00	0.00
Okaloosa	$1,498.41	29.60
Okaloosa	$0.00	0.00
Okaloosa	$0.00	0.00
Okaloosa	$0.00	0.00
Okaloosa	$310.06	4.23
Okaloosa	$0.00	0.00
Okaloosa	$0.00	0.00
Okaloosa	$14.76	0.70
Okaloosa	$298.64	9.16
Okaloosa	$22.49	0.70
Okaloosa	$0.00	0.00
Alachua	$673.59	17.62
Alachua	$73.08	2.82
Alachua	$1,379.51	44.40
Alachua	$1,199.89	36.65
Alachua	$2,762.61	93.73
Alachua	$3,522.00	131.09
Alachua	$79.40	3.52
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$392.80	6.34
Alachua	$0.00	0.00
Alachua	$22.49	0.70
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$186.21	5.64
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$0.00	0.00
Alachua	$570.58	12.69
Alachua	$0.00	0.00
Gilchrist	$0.00	0.00

Gilchrist	$0.00	0.00
Levy	$0.00	0.00
Levy	$61.13	2.82
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Levy	$0.00	0.00
Dixie	$0.00	0.00
Dixie	$0.00	0.00
Dixie	$0.00	0.00
Dixie	$45.67	1.41
Seminole	$7,189.74	229.75
Seminole	$3,155.76	98.67
Seminole	$2,331.36	62.72
Seminole	$7,410.49	228.34
Seminole	$0.00	0.00
Seminole	$666.67	22.55
Seminole	$0.00	0.00
Seminole	$0.00	0.00
Seminole	$5,909.48	134.61
Seminole	$0.00	0.00
Seminole	$626.74	19.73
Seminole	$2,729.79	71.89
Seminole	$28.11	1.41
Seminole	$2,451.14	62.02
Seminole	$1,903.96	64.84
Seminole	$5,070.62	126.86
Orange	$1,124.12	26.78
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$2,668.66	75.41
Orange	$0.00	0.00
Orange	$3,721.78	109.24
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$3,698.80	69.07
Orange	$3,669.52	123.33
Orange	$0.00	0.00
Orange	$6,102.30	171.96
Orange	$1,564.50	54.97
Orange	$1,917.56	38.06
Orange	$14.05	0.70
Orange	$2,371.07	64.84

Orange	$1,313.32	50.04
Orange	$2,342.69	83.87
Orange	$1,142.57	41.58
Orange	$652.80	23.96
Orange	$4,108.86	165.62
Orange	$4,485.18	159.98
Orange	$2,920.26	51.45
Orange	$0.00	0.00
Orange	$92.05	3.52
Orange	$475.09	18.32
Orange	$4,262.65	131.79
Orange	$0.00	0.00
Orange	$1,536.77	61.31
Orange	$7,382.65	278.38
Orange	$3,070.00	100.78
Orange	$1,549.77	53.56
Orange	$282.83	11.98
Orange	$2,612.62	42.99
Orange	$4,259.11	102.89
Orange	$2,996.68	78.93
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$3,442.88	91.62
Orange	$110.32	1.41
Orange	$36.54	0.70
Orange	$6,734.58	258.65
Orange	$1,476.87	26.78
Orange	$2,789.03	96.55
Orange	$2,616.31	102.19
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$112.08	2.82
Orange	$0.00	0.00
Orange	$0.00	0.00
Orange	$1,748.85	43.70
Orange	$2,945.84	73.30
Orange	$3,753.26	87.39
Brevard	$0.00	0.00
Brevard	$0.00	0.00
Brevard	$355.21	9.16
Brevard	$475.02	9.87
Brevard	$697.06	14.10
Brevard	$1,177.35	24.67
Brevard	$1,868.44	61.31
Brevard	$1,528.41	50.74

Brevard	$0.00	0.00
Brevard	$0.00	0.00
Brevard	$102.59	3.52
Brevard	$2,068.36	52.86
Brevard	$785.60	10.57
Brevard	$0.00	0.00
Brevard	$94.16	1.41
Brevard	$52.00	2.11
Brevard	$1,884.25	29.60
Brevard	$446.38	11.98
Brevard	$625.32	19.03
Brevard	$2,132.48	35.94
Brevard	$3,781.36	87.39
Brevard	$0.00	0.00
Brevard	$0.00	0.00
Brevard	$587.45	11.28
Brevard	$639.80	14.80
Brevard	$890.13	19.03
Brevard	$2,104.76	58.50
Brevard	$0.00	0.00
Brevard	$0.00	0.00
Indian River	$0.00	0.00
Indian River	$0.00	0.00
Indian River	$101.19	4.23
Indian River	$437.77	10.57
Indian River	$1,171.06	30.30
Indian River	$1,072.30	12.69
Indian River	$4,647.73	139.54
Indian River	$734.31	9.16
Indian River	$70.27	0.70
Indian River	$0.00	0.00
Indian River	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$243.13	2.11
Monroe	$14.05	0.70
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Monroe	$0.00	0.00
Broward	$531.23	23.26
Broward	$6,081.99	180.42
Broward	$6,629.56	98.67
Broward	$1,478.87	54.97
Broward	$15,823.49	537.73

Broward	$0.00	0.00
Broward	$716.74	28.90
Broward	$6,267.52	248.78
Broward	$11,415.14	449.64
Broward	$8,117.15	308.68
Broward	$18,762.95	797.79
Broward	$735.72	19.73
Broward	$701.28	19.73
Broward	$654.20	15.50
Broward	$5,039.84	88.80
Broward	$24,284.00	1,036.70
Broward	$2,520.46	111.35
Broward	$10,075.60	425.68
Broward	$28,390.67	1,143.12
Broward	$2,973.77	110.65
Broward	$5,778.32	234.69
Broward	$29,894.05	1,068.42
Broward	$5,568.01	214.95
Broward	$2,816.25	97.96
Broward	$0.00	0.00
Broward	$4,224.41	123.33
Broward	$0.00	0.00
Broward	$12,168.31	231.16
Broward	$0.00	0.00
Broward	$7,175.48	86.69
Broward	$2,935.82	48.63
Broward	$49.89	2.11
Broward	$5,050.73	90.91
Broward	$9,679.54	386.91
Broward	$2,408.21	93.03
Broward	$5,384.54	155.05
Broward	$9,482.37	416.51
Broward	$3,742.24	153.64
Broward	$870.10	26.08
Broward	$2,804.07	50.74
Broward	$5,282.30	218.48
Broward	$19,562.84	843.60
Broward	$35,334.66	1,320.72
Broward	$23,256.96	984.55
Broward	$3,154.29	102.89
Broward	$24,114.83	904.91
Broward	$2,395.53	78.93
Broward	$9,117.74	373.52
Broward	$628.48	9.87
Broward	$2,831.23	109.24
Broward	$178.83	4.93
Broward	$1,732.82	43.70

Broward	$1,643.74	36.65
Broward	$1,720.88	54.27
Broward	$6,321.29	250.89
Broward	$0.00	0.00
Broward	$0.00	0.00
Broward	$1,265.54	41.58
Broward	$24,560.03	1,028.24
Dade	$687.23	30.30
Dade	$3,263.31	147.29
Dade	$197.45	7.75
Dade	$2,734.34	102.89
Dade	$7,125.31	293.18
Dade	$3,819.87	168.44
Dade	$4,041.29	177.60
Dade	$137.73	5.64
Dade	$0.00	0.00
Dade	$2,622.02	64.13
Dade	$1,698.11	62.02
Dade	$527.23	20.44
Dade	$2,731.90	103.60
Dade	$0.00	0.00
Dade	$125.08	2.82
Dade	$402.92	12.69
Dade	$231.89	5.64
Dade	$228.37	1.41
Dade	$0.00	0.00
Dade	$0.00	0.00
Dade	$636.11	28.90
Dade	$3,040.52	140.25
Dade	$70.27	2.11
Dade	$113.13	5.64
Dade	$1,571.91	54.27
Dade	$9,870.21	370.70
Dade	$19,997.11	607.50
Dade	$13,578.14	398.89
Dade	$7,804.03	102.19
Dade	$4,447.65	131.79
Dade	$134.92	5.64
Dade	$196.75	8.46
Dade	$14,638.99	380.57
Dade	$929.66	23.26
Dade	$14,779.91	257.24
Dade	$5,182.94	67.66
Dade	$7,706.66	193.81
Dade	$100.48	4.93
Dade	$2,470.64	86.69
Dade	$245.24	9.87

Dade	$1,841.74	61.31
Dade	$756.09	19.03
Dade	$14.05	0.70
Dade	$2,633.32	28.19
Dade	$0.00	0.00
Dade	$5,047.22	69.77
Dade	$1,991.27	74.00
Dade	$3,076.36	128.27
Dade	$710.42	26.08
Dade	$238.21	1.41
Dade	$0.00	0.00
Dade	$32,377.88	470.07
Dade	$42.16	2.11
Dade	$127.89	4.23
Dade	$526.31	23.26
Dade	$2,436.53	98.67
Dade	$172.58	6.34
Dade	$14.05	0.70
Dade	$2,417.24	97.26
Dade	$167.24	2.82
Dade	$6,589.97	291.07
Dade	$5,024.62	175.49
Dade	$2,508.91	95.85
Dade	$2,545.31	105.01
Dade	$5,062.72	178.30
Dade	$876.95	32.42
Dade	$14,728.98	541.26
Dade	$6,033.65	246.67
Dade	$14,465.50	291.07
Dade	$1,048.41	39.47
Dade	$437.77	19.03
Dade	$6,263.75	251.60
Dade	$1,065.97	39.47
Dade	$1,936.67	49.33
Dade	$8,915.76	313.62
Dade	$372.42	9.16
Dade	$453.94	15.50
Dade	$1,137.09	40.88
Dade	$0.00	0.00
Dade	$5,252.73	207.90
Dade	$1,064.63	22.55
Dade	$5,002.69	175.49
Dade	$0.00	0.00
Dade	$0.00	0.00
Palm Beach	$10,538.08	276.97
Palm Beach	$449.72	14.80
Palm Beach	$9,505.23	181.83

Palm Beach	$67.46	1.41
Palm Beach	$2,521.31	101.49
Palm Beach	$2,650.74	97.96
Palm Beach	$3,410.49	58.50
Palm Beach	$4,194.77	178.30
Palm Beach	$8,010.62	165.62
Palm Beach	$18,981.79	706.87
Palm Beach	$2,229.27	27.49
Palm Beach	$1,470.02	47.22
Palm Beach	$9,689.51	253.01
Palm Beach	$16,534.39	689.26
Palm Beach	$24,831.94	1,074.05
Palm Beach	$24,279.51	654.02
Palm Beach	$1,743.36	58.50
Palm Beach	$10,082.41	363.66
Palm Beach	$0.00	0.00
Palm Beach	$1,181.22	31.01
Palm Beach	$4,955.34	89.50
Palm Beach	$34,932.60	1,105.77
Palm Beach	$35,217.43	982.44
Palm Beach	$4,860.66	149.41
Palm Beach	$14,429.18	457.39
Palm Beach	$41,613.27	1,234.03
Palm Beach	$14.76	0.70
Palm Beach	$0.00	0.00
Palm Beach	$2,062.74	73.30
Palm Beach	$2,750.05	106.42
Palm Beach	$40,362.66	1,441.94
Palm Beach	$1,173.98	26.78
Palm Beach	$0.00	0.00
Palm Beach	$10,240.94	331.24
Palm Beach	$0.00	0.00
Palm Beach	$599.39	20.44
Palm Beach	$2,629.85	114.17
Palm Beach	$2,284.15	70.48
Palm Beach	$14,511.59	556.76
Palm Beach	$0.00	0.00
Palm Beach	$28,390.39	1,059.25
Palm Beach	$965.14	26.78
Palm Beach	$14.05	0.70
Palm Beach	$7,064.76	206.49
Palm Beach	$67.46	2.82
Palm Beach	$22.49	0.70
Palm Beach	$2,050.44	28.90
Palm Beach	$1,535.02	17.62
Palm Beach	$1,421.01	21.85
Palm Beach	$1,940.82	57.79

Palm Beach	$49,295.56	1,866.91
Palm Beach	$2,381.19	85.28
Palm Beach	$2,521.94	36.65
Palm Beach	$0.00	0.00
Palm Beach	$21,045.37	556.06
Palm Beach	$931.48	22.55
Hendry	$232.59	7.75
Hendry	$0.00	0.00
Hendry	$28.11	1.41
Hendry	$0.00	0.00
Martin	$662.63	16.91
Martin	$0.00	0.00
Martin	$346.42	8.46
Martin	$7,507.08	190.99
Martin	$0.00	0.00
Martin	$2,333.90	80.34
Martin	$141.94	3.52
Martin	$2,718.34	97.26
Glades	$0.00	0.00
Glades	$0.00	0.00
Hillsborough	$0.00	0.00
Hillsborough	$1,079.04	40.17
Hillsborough	$2,258.85	58.50
Hillsborough	$0.00	0.00
Hillsborough	$0.00	0.00
Hillsborough	$196.75	4.93
Hillsborough	$438.02	9.16
Hillsborough	$14.05	0.70
Hillsborough	$449.72	11.98
Hillsborough	$0.00	0.00
Hillsborough	$399.83	11.98
Hillsborough	$1,540.64	51.45
Hillsborough	$108.92	4.23
Hillsborough	$243.83	7.75
Hillsborough	$0.00	0.00
Hillsborough	$144.05	4.93
Hillsborough	$53.40	1.41
Hillsborough	$1,211.78	25.37
Hillsborough	$210.10	6.34
Hillsborough	$284.59	7.05
Hillsborough	$23,876.50	651.90
Hillsborough	$4,222.30	111.35
Hillsborough	$563.91	16.91
Hillsborough	$99.78	2.82
Hillsborough	$0.00	0.00
Hillsborough	$0.00	0.00
Hillsborough	$144.07	5.64

Hillsborough	$670.05	23.26
Hillsborough	$0.00	0.00
Hillsborough	$355.56	10.57
Hillsborough	$766.28	14.10
Hillsborough	$6,708.05	137.43
Hillsborough	$0.00	0.00
Hillsborough	$322.11	11.98
Hillsborough	$184.81	9.16
Hillsborough	$1,193.69	23.96
Hillsborough	$222.75	6.34
Hillsborough	$0.00	0.00
Hillsborough	$794.04	14.10
Hillsborough	$889.80	23.26
Hillsborough	$946.52	19.03
Hillsborough	$661.09	23.96
Hillsborough	$1,470.62	53.56
Hillsborough	$1,481.96	61.31
Hillsborough	$437.07	14.80
Hillsborough	$1,342.13	19.73
Hillsborough	$3,541.57	140.25
Hillsborough	$5,001.44	154.34
Hillsborough	$575.08	17.62
Hillsborough	$0.00	0.00
Hillsborough	$0.00	0.00
Hillsborough	$1,484.07	47.92
Hillsborough	$1,241.22	26.78
Hillsborough	$2,706.33	81.05
Hillsborough	$1,275.73	8.46
Hillsborough	$631.71	18.32
Hillsborough	$253.67	8.46
Hillsborough	$1,353.72	42.29
Hillsborough	$6,071.82	188.17
Hillsborough	$0.00	0.00
Pasco	$0.00	0.00
Pasco	$0.00	0.00
Pasco	$53.40	2.11
Pasco	$0.00	0.00
Pasco	$0.00	0.00
Pasco	$153.89	6.34
Pasco	$729.74	28.19
Pasco	$2,403.33	54.27
Pasco	$599.60	18.32
Pasco	$365.40	4.93
Pasco	$0.00	0.00
Pasco	$87.84	2.11
Pasco	$0.00	0.00
Pasco	$46.24	1.41

Pasco	$548.10	14.10
Pasco	$120.86	3.52
Pasco	$372.99	13.39
Pasco	$806.61	21.14
Pasco	$1,175.45	40.88
Pasco	$1,792.34	74.00
Pasco	$3,862.84	124.04
Pasco	$245.24	7.75
Pasco	$495.39	16.21
Pasco	$546.13	19.73
Pasco	$0.00	0.00
Pasco	$0.00	0.00
Pasco	$66.76	2.82
Pasco	$0.00	0.00
Pinellas	$5,294.49	64.84
Pinellas	$601.15	14.10
Pinellas	$107.86	2.82
Pinellas	$316.21	7.05
Pinellas	$573.74	14.80
Pinellas	$776.82	14.80
Pinellas	$254.72	9.16
Pinellas	$1,101.81	21.85
Pinellas	$450.42	15.50
Pinellas	$128.59	4.93
Pinellas	$289.09	4.93
Pinellas	$555.82	9.16
Pinellas	$17.57	0.70
Pinellas	$233.64	7.75
Pinellas	$606.42	14.80
Pinellas	$430.40	11.28
Pinellas	$0.00	0.00
Pinellas	$0.00	0.00
Pinellas	$0.00	0.00
Pinellas	$1,585.61	41.58
Pinellas	$837.60	14.10
Pinellas	$32.32	0.70
Pinellas	$80.11	2.82
Pinellas	$4,490.23	146.59
Pinellas	$288.80	9.16
Pinellas	$5,416.73	193.10
Pinellas	$836.55	28.19
Pinellas	$630.66	14.80
Pinellas	$2,143.90	32.42
Pinellas	$0.00	0.00
Pinellas	$3,812.77	107.12
Pinellas	$262.10	9.16
Pinellas	$750.47	27.49

Pinellas	$32.32	1.41
Pinellas	$0.00	0.00
Pinellas	$1,292.94	35.94
Pinellas	$14.05	0.70
Pinellas	$412.34	11.98
Pinellas	$3,460.22	115.58
Pinellas	$787.01	14.80
Pinellas	$0.00	0.00
Pinellas	$0.00	0.00
Pinellas	$5,401.93	183.24
Pinellas	$0.00	0.00
Pinellas	$694.25	24.67
Pinellas	$2,856.07	88.80
Pinellas	$3,191.11	102.89
Pinellas	$2,349.33	83.87
Pinellas	$1,027.89	22.55
Pinellas	$152.53	2.82
Pinellas	$1,598.79	25.37
Polk	$263.75	7.05
Polk	$2,499.98	66.95
Polk	$268.43	11.28
Polk	$467.99	16.21
Polk	$446.73	8.46
Polk	$525.26	12.69
Polk	$271.24	8.46
Polk	$1,473.01	29.60
Polk	$84.32	2.11
Polk	$0.00	0.00
Polk	$26.00	0.70
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$345.55	7.75
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$693.38	21.85
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$50.59	1.41
Polk	$281.07	10.57

Polk	$30.22	1.41
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$144.05	4.23
Polk	$480.71	15.50
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$0.00	0.00
Polk	$760.31	28.19
Polk	$1,375.68	46.51
Polk	$1,141.58	40.88
Polk	$2,614.73	69.77
Polk	$1,061.76	32.42
Polk	$345.72	10.57
Polk	$282.13	9.16
Highlands	$429.41	13.39
Highlands	$0.00	0.00
Highlands	$324.64	12.69
Highlands	$0.00	0.00
Highlands	$1,798.17	58.50
Highlands	$1,282.75	35.24
Highlands	$31.62	1.41
Highlands	$1,290.13	40.88
Highlands	$0.00	0.00
Hardee	$0.00	0.00
Hardee	$0.00	0.00
Hardee	$0.00	0.00
Hardee	$0.00	0.00
Osceola	$0.00	0.00
Osceola	$0.00	0.00
Osceola	$3,668.69	112.06
Osceola	$1,315.64	36.65
Osceola	$1,517.86	41.58
Osceola	$2,659.89	93.73
Osceola	$8,672.40	243.14
Osceola	$508.22	13.39
Osceola	$1,177.20	33.12
Osceola	$426.53	7.75
Osceola	$799.13	17.62
Osceola	$258.41	7.75
Lee	$5,472.33	130.38
Lee	$0.00	0.00
Lee	$5,796.53	163.50
Lee	$11,051.05	352.38
Lee	$2,458.52	79.64
Lee	$13,121.31	432.02

Lee	$26,169.93	643.45
Lee	$4,174.91	119.81
Lee	$0.00	0.00
Lee	$0.00	0.00
Lee	$13,831.57	345.33
Lee	$14,579.60	308.68
Lee	$5,210.77	136.72
Lee	$4,391.51	121.92
Lee	$2,966.97	98.67
Lee	$31,045.74	962.70
Lee	$203.78	4.23
Lee	$0.00	0.00
Lee	$184.28	4.93
Lee	$100.48	3.52
Lee	$12,678.39	290.36
Lee	$0.00	0.00
Lee	$3,459.85	90.21
Lee	$3,063.71	119.81
Lee	$0.00	0.00
Lee	$0.00	0.00
Lee	$912.09	16.21
Lee	$0.00	0.00
Lee	$6,784.82	202.97
Lee	$565.31	16.21
Lee	$180.77	4.23
Lee	$0.00	0.00
Lee	$154.59	3.52
Lee	$57.62	0.70
Lee	$0.00	0.00
Lee	$1,885.80	64.13
Lee	$2,001.25	50.74
Lee	$56.21	2.11
Lee	$8,082.79	90.21
Lee	$17,960.52	412.99
Charlotte	$0.00	0.00
Charlotte	$893.82	17.62
Charlotte	$1,110.03	34.53
Charlotte	$1,821.36	59.90
Charlotte	$6,075.14	120.51
Charlotte	$1,670.36	67.66
Charlotte	$762.94	21.14
Charlotte	$0.00	0.00
Charlotte	$2,387.38	51.45
Charlotte	$1,892.51	56.38
Charlotte	$83.62	2.82
Charlotte	$485.20	7.75
Charlotte	$3,071.30	99.37

Charlotte	$1,224.43	34.53
Collier	$4,995.40	64.84
Collier	$4,691.13	50.74
Collier	$19,140.81	596.23
Collier	$9,147.32	211.43
Collier	$7,364.50	78.93
Collier	$15,835.31	358.72
Collier	$20,930.42	370.70
Collier	$17,271.56	513.77
Collier	$16,603.50	412.99
Collier	$22,343.42	452.46
Collier	$3,179.62	118.40
Collier	$0.00	0.00
Collier	$17,994.71	391.14
Collier	$8,319.10	188.88
Collier	$0.00	0.00
Collier	$0.00	0.00
Collier	$54.81	1.41
Collier	$77.65	1.41
Collier	$317.47	9.87
Collier	$7,461.33	88.80
Manatee	$885.38	21.85
Manatee	$6,001.22	112.76
Manatee	$3,901.52	110.65
Manatee	$2,984.34	112.06
Manatee	$0.00	0.00
Manatee	$557.23	22.55
Manatee	$704.09	13.39
Manatee	$1,604.94	24.67
Manatee	$940.90	24.67
Manatee	$2,109.81	46.51
Manatee	$2,605.71	59.90
Manatee	$289.51	4.23
Manatee	$0.00	0.00
Manatee	$268.43	2.82
Manatee	$0.00	0.00
Manatee	$230.48	4.93
Manatee	$1,631.29	29.60
Manatee	$174.06	6.34
Manatee	$6,284.33	171.96
Manatee	$0.00	0.00
Manatee	$0.00	0.00
Manatee	$0.00	0.00
Sarasota	$1,756.36	45.10
Sarasota	$813.01	8.46
Sarasota	$648.93	12.69
Sarasota	$0.00	0.00

Sarasota	$1,232.86	23.96
Sarasota	$2,392.44	79.64
Sarasota	$6,029.19	167.73
Sarasota	$112.43	4.93
Sarasota	$10,054.10	281.20
Sarasota	$7,689.67	81.75
Sarasota	$566.36	19.73
Sarasota	$3,950.04	107.12
Sarasota	$91.35	2.11
Sarasota	$99.08	2.11
Sarasota	$3,148.03	64.84
Sarasota	$1,377.62	24.67
Sarasota	$0.00	0.00
Sarasota	$949.33	20.44
Sarasota	$0.00	0.00
Sarasota	$1,360.75	41.58
Sarasota	$18.27	0.70
Sarasota	$1,844.48	62.02
Sarasota	$659.12	16.21
Sarasota	$1,213.36	26.08
Sarasota	$0.00	0.00
Sarasota	$4,039.04	116.99
Sarasota	$7,984.13	200.15
DeSoto	$0.00	0.00
DeSoto	$0.00	0.00
DeSoto	$0.00	0.00
DeSoto	$1,596.19	47.92
Citrus	$18.97	0.70
Citrus	$49.19	1.41
Citrus	$0.00	0.00
Citrus	$0.00	0.00
Citrus	$0.00	0.00
Citrus	$1,082.60	30.30
Citrus	$0.00	0.00
Citrus	$619.28	19.73
Citrus	$35.13	0.70
Citrus	$487.59	16.91
Citrus	$121.92	3.52
Citrus	$699.03	23.26
Citrus	$0.00	0.00
Citrus	$54.81	1.41
Hernando	$278.26	7.05
Hernando	$0.00	0.00
Hernando	$0.00	0.00
Hernando	$243.80	7.75
Hernando	$0.00	0.00
Hernando	$21.08	0.70

Hernando	$72.38	2.11
Hernando	$1,665.05	47.22
Hernando	$0.00	0.00
Hernando	$0.00	0.00
St. Lucie	$0.00	0.00
St. Lucie	$0.00	0.00
St. Lucie	$0.00	0.00
St. Lucie	$3,753.22	79.64
St. Lucie	$146.86	2.11
St. Lucie	$651.88	18.32
St. Lucie	$1,253.95	47.92
St. Lucie	$344.70	9.16
St. Lucie	$168.64	8.46
St. Lucie	$1,325.27	42.29
St. Lucie	$376.64	11.28
St. Lucie	$0.00	0.00
St. Lucie	$2,709.56	90.21
St. Lucie	$529.12	16.21
Suwannee	$0.00	0.00
Suwannee	$0.00	0.00
Suwannee	$0.00	0.00
Okeechobee	$0.00	0.00
Okeechobee	$173.56	6.34

Earned Premium @ Current Rate Level ($)	Current Annual Base Rate ($)	Proposed Annual Base Rate ($)
$26,322.97	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,643.18	$1,206.66	$1,863.58
$49,981.38	$1,206.66	$1,863.58
$7,988.72	$1,206.66	$1,863.58
$37,110.63	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,974.75	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,626.67	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$454.69	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$17,225.14	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$31,984.44	$1,206.66	$1,863.58
$9,060.38	$1,206.66	$1,863.58

$30,118.60	$1,206.66	$1,863.58
$46,081.14	$1,206.66	$1,863.58
$35,891.37	$1,206.66	$1,863.58
$39,165.93	$1,206.66	$1,863.58
$16,341.58	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$27,320.94	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$12,018.35	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$22,807.70	$1,206.66	$1,863.58
$12,658.37	$1,206.66	$1,863.58
$1,184.61	$1,206.66	$1,863.58
$58,704.81	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$63,549.25	$1,206.66	$1,863.58
$10,840.04	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$357.90	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$94,659.92	$1,206.66	$1,863.58
$55,596.29	$1,206.66	$1,863.58
$8,743.62	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,157.67	$1,206.66	$1,863.58
$8,412.57	$1,206.66	$1,863.58
$89,015.30	$1,206.66	$1,863.58
$64,102.67	$1,206.66	$1,863.58
$3,558.56	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$524.40	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58

$42,677.22	$1,206.66	$1,863.58
$71,275.84	$1,206.66	$1,863.58
$82,627.73	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$296,392.40	$1,206.66	$1,863.58
$88,908.80	$1,206.66	$1,863.58
$78,239.26	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$20,901.46	$1,206.66	$1,863.58
$5,653.76	$1,206.66	$1,863.58
$17,509.90	$1,206.66	$1,863.58
$3,496.78	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$29,988.46	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$48,144.09	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$21,570.69	$1,206.66	$1,863.58
$422.68	$1,206.66	$1,863.58
$5,496.42	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$508.81	$1,206.66	$1,863.58
$20,031.56	$1,206.66	$1,863.58
$31,019.35	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$6,288.54	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$27,747.72	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$36,568.64	$1,206.66	$1,863.58
$145,349.19	$1,206.66	$1,863.58
$53,572.52	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,193.63	$1,206.66	$1,863.58
$51,257.49	$1,206.66	$1,863.58
$19,510.38	$1,206.66	$1,863.58
$3,630.78	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58

$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$22,938.32	$1,206.66	$1,863.58
$71,154.23	$1,206.66	$1,863.58
$18,383.40	$1,206.66	$1,863.58
$10,470.34	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$452.61	$1,206.66	$1,863.58
$504.41	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$25,976.38	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$24,594.40	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$15,858.16	$1,206.66	$1,863.58
$11,490.67	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$40,179.30	$1,206.66	$1,863.58
$32,097.95	$1,206.66	$1,863.58
$393.26	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$12,229.37	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,247.18	$1,206.66	$1,863.58
$6,708.47	$1,206.66	$1,863.58
$85,233.97	$1,206.66	$1,863.58
$4,957.09	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,358.58	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$988.56	$1,206.66	$1,863.58
$2,225.77	$1,206.66	$1,863.58
$21,113.76	$1,206.66	$1,863.58
$26,946.82	$1,206.66	$1,863.58
$62,631.75	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$21,175.36	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,320.86	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$655,393.65	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$349.25	$1,206.66	$1,863.58
$3,421.23	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$511.71	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$10,129.52	$1,206.66	$1,863.58
$4,156.06	$1,206.66	$1,863.58
$24,540.48	$1,206.66	$1,863.58
$21,709.79	$1,206.66	$1,863.58
$19,831.84	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,501.01	$1,206.66	$1,863.58
$4,024.59	$1,206.66	$1,863.58
$246.61	$1,206.66	$1,863.58
$1,032.90	$1,206.66	$1,863.58
$6,138.21	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,444.27	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,656.01	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$713.64	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,253.88	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,247.77	$1,206.66	$1,863.58
$6,314.38	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$533.97	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$59,233.41	$1,206.66	$1,863.58
$75,523.86	$1,206.66	$1,863.58
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$57,170.61	$1,206.66	$1,863.58
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$2,632.63	$1,206.66	$1,863.58
$11,784.73	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,660.69	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,278.79	$1,206.66	$1,863.58
$5,898.32	$1,206.66	$1,863.58
$2,061.48	$1,206.66	$1,863.58
$26,351.03	$1,206.66	$1,863.58
$3,534.62	$1,206.66	$1,863.58
$331.54	$1,206.66	$1,863.58
$63,896.90	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,501.71	$1,206.66	$1,863.58
$6,800.99	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,395.34	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58

$0.00	$1,206.66	$1,863.58
$55,082.14	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$14,388.65	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$708.39	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$49,151.21	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
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$6,561.75	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$345.72	$1,206.66	$1,863.58
$9,772.37	$1,206.66	$1,863.58
$749.28	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$12,889.72	$1,206.66	$1,863.58
$1,779.99	$1,206.66	$1,863.58
$30,700.31	$1,206.66	$1,863.58
$25,853.57	$1,206.66	$1,863.58
$64,710.55	$1,206.66	$1,863.58
$82,974.92	$1,206.66	$1,863.58
$2,082.60	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$7,472.50	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$384.31	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,541.00	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$10,277.86	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58

$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,089.64	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,027.82	$1,206.66	$1,863.58
$201,719.03	$1,206.66	$1,863.58
$89,958.11	$1,206.66	$1,863.58
$61,267.55	$1,206.66	$1,863.58
$203,095.27	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$20,730.65	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$123,777.11	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$16,567.42	$1,206.66	$1,863.58
$66,612.68	$1,206.66	$1,863.58
$1,060.75	$1,206.66	$1,863.58
$54,232.61	$1,206.66	$1,863.58
$53,649.38	$1,206.66	$1,863.58
$124,069.56	$1,206.66	$1,863.58
$29,246.43	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$68,279.02	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$100,945.36	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$71,338.11	$1,206.66	$1,863.58
$103,475.45	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$153,133.22	$1,206.66	$1,863.58
$46,502.29	$1,206.66	$1,863.58
$42,035.03	$1,206.66	$1,863.58
$531.08	$1,206.66	$1,863.58
$63,640.78	$1,206.66	$1,863.58

$46,208.94	$1,206.66	$1,863.58
$81,587.07	$1,206.66	$1,863.58
$30,632.84	$1,206.66	$1,863.58
$20,235.24	$1,206.66	$1,863.58
$140,618.52	$1,206.66	$1,863.58
$127,400.33	$1,206.66	$1,863.58
$50,202.08	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,000.84	$1,206.66	$1,863.58
$15,861.91	$1,206.66	$1,863.58
$120,728.78	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$45,648.13	$1,206.66	$1,863.58
$218,085.94	$1,206.66	$1,863.58
$87,870.05	$1,206.66	$1,863.58
$42,422.77	$1,206.66	$1,863.58
$10,884.96	$1,206.66	$1,863.58
$47,910.84	$1,206.66	$1,863.58
$99,990.22	$1,206.66	$1,863.58
$68,403.91	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$81,026.45	$1,206.66	$1,863.58
$2,487.65	$1,206.66	$1,863.58
$521.06	$1,206.66	$1,863.58
$222,612.55	$1,206.66	$1,863.58
$31,592.51	$1,206.66	$1,863.58
$76,320.96	$1,206.66	$1,863.58
$90,190.49	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,025.88	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$43,220.59	$1,206.66	$1,863.58
$70,274.59	$1,206.66	$1,863.58
$88,180.75	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$9,317.88	$1,206.66	$1,863.58
$8,387.63	$1,206.66	$1,863.58
$16,791.03	$1,206.66	$1,863.58
$32,527.61	$1,206.66	$1,863.58
$60,772.49	$1,206.66	$1,863.58
$60,729.72	$1,206.66	$1,863.58

$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$2,859.26	$1,206.66	$1,863.58
$57,931.93	$1,206.66	$1,863.58
$13,115.73	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,571.33	$1,206.66	$1,863.58
$1,992.37	$1,206.66	$1,863.58
$47,130.26	$1,206.66	$1,863.58
$12,870.60	$1,206.66	$1,863.58
$18,772.78	$1,206.66	$1,863.58
$58,469.28	$1,206.66	$1,863.58
$77,131.63	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$18,393.68	$1,206.66	$1,863.58
$17,216.23	$1,206.66	$1,863.58
$18,000.84	$1,206.66	$1,863.58
$48,892.76	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$6,542.06	$1,206.66	$1,863.58
$19,451.62	$1,206.66	$1,863.58
$41,314.11	$1,206.66	$1,863.58
$35,034.47	$1,206.66	$1,863.58
$138,246.59	$1,206.66	$1,863.58
$13,898.02	$1,206.66	$1,863.58
$629.98	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$7,533.60	$1,206.66	$1,863.58
$3,491.14	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$40,655.19	$1,206.66	$1,863.58
$298,091.53	$1,206.66	$1,863.58
$249,542.27	$1,206.66	$1,863.58
$81,752.66	$1,206.66	$1,863.58
$875,278.47	$1,206.66	$1,863.58

$0.00	$1,206.66	$1,863.58
$40,102.18	$1,206.66	$1,863.58
$338,230.19	$1,206.66	$1,863.58
$609,310.47	$1,206.66	$1,863.58
$493,040.89	$1,206.66	$1,863.58
$1,022,995.32	$1,206.66	$1,863.58
$37,417.13	$1,206.66	$1,863.58
$34,115.92	$1,206.66	$1,863.58
$35,051.82	$1,206.66	$1,863.58
$221,116.46	$1,206.66	$1,863.58
$1,286,885.30	$1,206.66	$1,863.58
$218,124.09	$1,206.66	$1,863.58
$573,764.33	$1,206.66	$1,863.58
$1,468,007.78	$1,206.66	$1,863.58
$151,011.49	$1,206.66	$1,863.58
$338,953.58	$1,206.66	$1,863.58
$1,505,152.18	$1,206.66	$1,863.58
$299,172.58	$1,206.66	$1,863.58
$125,027.64	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$171,281.21	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$481,250.91	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$255,308.87	$1,206.66	$1,863.58
$109,629.64	$1,206.66	$1,863.58
$3,592.96	$1,206.66	$1,863.58
$218,019.68	$1,206.66	$1,863.58
$517,083.42	$1,206.66	$1,863.58
$139,484.85	$1,206.66	$1,863.58
$219,352.87	$1,206.66	$1,863.58
$564,296.38	$1,206.66	$1,863.58
$227,104.22	$1,206.66	$1,863.58
$36,792.41	$1,206.66	$1,863.58
$133,424.18	$1,206.66	$1,863.58
$300,679.08	$1,206.66	$1,863.58
$1,100,902.58	$1,206.66	$1,863.58
$1,748,847.48	$1,206.66	$1,863.58
$1,235,364.72	$1,206.66	$1,863.58
$139,385.06	$1,206.66	$1,863.58
$1,381,037.45	$1,206.66	$1,863.58
$139,427.97	$1,206.66	$1,863.58
$541,413.87	$1,206.66	$1,863.58
$26,394.79	$1,206.66	$1,863.58
$157,259.82	$1,206.66	$1,863.58
$12,777.18	$1,206.66	$1,863.58
$58,260.99	$1,206.66	$1,863.58

$56,633.71	$1,206.66	$1,863.58
$91,677.20	$1,206.66	$1,863.58
$377,991.84	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$79,817.03	$1,206.66	$1,863.58
$1,478,519.74	$1,206.66	$1,863.58
$34,777.65	$1,206.66	$1,863.58
$194,402.43	$1,206.66	$1,863.58
$9,873.16	$1,206.66	$1,863.58
$192,122.79	$1,206.66	$1,863.58
$429,220.72	$1,206.66	$1,863.58
$225,257.52	$1,206.66	$1,863.58
$218,798.10	$1,206.66	$1,863.58
$9,243.90	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$134,912.28	$1,206.66	$1,863.58
$93,071.63	$1,206.66	$1,863.58
$41,963.01	$1,206.66	$1,863.58
$169,603.62	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$5,686.47	$1,206.66	$1,863.58
$32,397.86	$1,206.66	$1,863.58
$16,804.41	$1,206.66	$1,863.58
$5,564.61	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$38,731.10	$1,206.66	$1,863.58
$187,523.40	$1,206.66	$1,863.58
$4,570.71	$1,206.66	$1,863.58
$6,822.55	$1,206.66	$1,863.58
$78,047.46	$1,206.66	$1,863.58
$520,209.99	$1,206.66	$1,863.58
$961,076.36	$1,206.66	$1,863.58
$629,971.27	$1,206.66	$1,863.58
$249,120.91	$1,206.66	$1,863.58
$197,207.40	$1,206.66	$1,863.58
$6,407.33	$1,206.66	$1,863.58
$12,101.87	$1,206.66	$1,863.58
$602,862.58	$1,206.66	$1,863.58
$38,831.50	$1,206.66	$1,863.58
$724,774.56	$1,206.66	$1,863.58
$203,439.91	$1,206.66	$1,863.58
$402,338.93	$1,206.66	$1,863.58
$7,155.21	$1,206.66	$1,863.58
$162,919.37	$1,206.66	$1,863.58
$13,546.69	$1,206.66	$1,863.58

$81,254.83	$1,206.66	$1,863.58
$35,292.05	$1,206.66	$1,863.58
$536.50	$1,206.66	$1,863.58
$149,423.56	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$236,130.90	$1,206.66	$1,863.58
$135,777.00	$1,206.66	$1,863.58
$206,002.77	$1,206.66	$1,863.58
$47,476.61	$1,206.66	$1,863.58
$11,402.04	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,282,084.32	$1,206.66	$1,863.58
$2,499.09	$1,206.66	$1,863.58
$6,670.61	$1,206.66	$1,863.58
$35,932.92	$1,206.66	$1,863.58
$126,314.57	$1,206.66	$1,863.58
$9,760.89	$1,206.66	$1,863.58
$1,268.47	$1,206.66	$1,863.58
$137,894.20	$1,206.66	$1,863.58
$5,782.92	$1,206.66	$1,863.58
$403,213.99	$1,206.66	$1,863.58
$348,824.76	$1,206.66	$1,863.58
$139,440.59	$1,206.66	$1,863.58
$179,389.32	$1,206.66	$1,863.58
$339,619.52	$1,206.66	$1,863.58
$53,717.94	$1,206.66	$1,863.58
$792,076.95	$1,206.66	$1,863.58
$440,676.38	$1,206.66	$1,863.58
$619,768.12	$1,206.66	$1,863.58
$71,400.57	$1,206.66	$1,863.58
$29,037.08	$1,206.66	$1,863.58
$414,399.15	$1,206.66	$1,863.58
$68,457.34	$1,206.66	$1,863.58
$95,355.04	$1,206.66	$1,863.58
$575,560.61	$1,206.66	$1,863.58
$18,162.74	$1,206.66	$1,863.58
$33,142.33	$1,206.66	$1,863.58
$75,859.83	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$343,075.39	$1,206.66	$1,863.58
$49,323.16	$1,206.66	$1,863.58
$293,281.81	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$463,676.45	$1,206.66	$1,863.58
$21,802.05	$1,206.66	$1,863.58
$401,196.88	$1,206.66	$1,863.58

$4,444.37	$1,206.66	$1,863.58
$182,148.95	$1,206.66	$1,863.58
$182,306.38	$1,206.66	$1,863.58
$125,242.57	$1,206.66	$1,863.58
$254,008.03	$1,206.66	$1,863.58
$268,314.35	$1,206.66	$1,863.58
$905,171.79	$1,206.66	$1,863.58
$54,058.28	$1,206.66	$1,863.58
$67,320.66	$1,206.66	$1,863.58
$428,226.91	$1,206.66	$1,863.58
$863,867.63	$1,206.66	$1,863.58
$1,202,820.53	$1,206.66	$1,863.58
$1,119,341.71	$1,206.66	$1,863.58
$107,798.85	$1,206.66	$1,863.58
$526,613.01	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$77,579.38	$1,206.66	$1,863.58
$247,861.85	$1,206.66	$1,863.58
$1,975,702.72	$1,206.66	$1,863.58
$1,613,561.72	$1,206.66	$1,863.58
$231,624.61	$1,206.66	$1,863.58
$886,686.91	$1,206.66	$1,863.58
$2,032,229.83	$1,206.66	$1,863.58
$650.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$134,027.43	$1,206.66	$1,863.58
$203,993.35	$1,206.66	$1,863.58
$2,071,069.71	$1,206.66	$1,863.58
$49,355.12	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$497,483.80	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$32,751.20	$1,206.66	$1,863.58
$194,951.26	$1,206.66	$1,863.58
$132,242.48	$1,206.66	$1,863.58
$763,984.71	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,412,200.28	$1,206.66	$1,863.58
$45,334.48	$1,206.66	$1,863.58
$597.29	$1,206.66	$1,863.58
$344,145.66	$1,206.66	$1,863.58
$3,658.31	$1,206.66	$1,863.58
$1,464.50	$1,206.66	$1,863.58
$87,992.14	$1,206.66	$1,863.58
$26,172.79	$1,206.66	$1,863.58
$69,776.66	$1,206.66	$1,863.58
$131,332.93	$1,206.66	$1,863.58

$2,850,143.39	$1,206.66	$1,863.58
$189,876.45	$1,206.66	$1,863.58
$120,200.93	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,027,464.44	$1,206.66	$1,863.58
$58,727.74	$1,206.66	$1,863.58
$11,392.63	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$946.50	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$30,383.86	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$17,267.32	$1,206.66	$1,863.58
$282,917.09	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$97,178.05	$1,206.66	$1,863.58
$6,813.41	$1,206.66	$1,863.58
$134,922.19	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$34,486.48	$1,206.66	$1,863.58
$55,171.99	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$5,868.47	$1,206.66	$1,863.58
$9,091.99	$1,206.66	$1,863.58
$669.51	$1,206.66	$1,863.58
$10,897.61	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$9,525.42	$1,206.66	$1,863.58
$45,027.73	$1,206.66	$1,863.58
$4,404.13	$1,206.66	$1,863.58
$7,001.38	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,499.74	$1,206.66	$1,863.58
$1,084.37	$1,206.66	$1,863.58
$21,761.33	$1,206.66	$1,863.58
$5,422.43	$1,206.66	$1,863.58
$7,209.24	$1,206.66	$1,863.58
$610,686.78	$1,206.66	$1,863.58
$100,772.53	$1,206.66	$1,863.58
$14,584.72	$1,206.66	$1,863.58
$2,452.82	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,756.92	$1,206.66	$1,863.58

$19,456.52	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$10,395.66	$1,206.66	$1,863.58
$11,583.86	$1,206.66	$1,863.58
$157,269.91	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$11,209.69	$1,206.66	$1,863.58
$6,870.86	$1,206.66	$1,863.58
$32,088.26	$1,206.66	$1,863.58
$9,298.32	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$16,387.09	$1,206.66	$1,863.58
$21,262.47	$1,206.66	$1,863.58
$25,550.90	$1,206.66	$1,863.58
$21,776.38	$1,206.66	$1,863.58
$48,214.01	$1,206.66	$1,863.58
$56,865.73	$1,206.66	$1,863.58
$16,966.87	$1,206.66	$1,863.58
$28,867.34	$1,206.66	$1,863.58
$127,437.41	$1,206.66	$1,863.58
$148,468.90	$1,206.66	$1,863.58
$15,671.20	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$48,982.75	$1,206.66	$1,863.58
$28,499.52	$1,206.66	$1,863.58
$77,796.90	$1,206.66	$1,863.58
$23,044.31	$1,206.66	$1,863.58
$22,369.58	$1,206.66	$1,863.58
$7,863.29	$1,206.66	$1,863.58
$38,416.31	$1,206.66	$1,863.58
$162,821.33	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,554.05	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,917.76	$1,206.66	$1,863.58
$21,242.17	$1,206.66	$1,863.58
$53,589.52	$1,206.66	$1,863.58
$15,470.53	$1,206.66	$1,863.58
$3,781.21	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,673.58	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,179.81	$1,206.66	$1,863.58

$11,063.00	$1,206.66	$1,863.58
$2,913.47	$1,206.66	$1,863.58
$11,633.97	$1,206.66	$1,863.58
$19,997.08	$1,206.66	$1,863.58
$38,367.65	$1,206.66	$1,863.58
$56,185.32	$1,206.66	$1,863.58
$106,631.72	$1,206.66	$1,863.58
$9,635.17	$1,206.66	$1,863.58
$17,282.82	$1,206.66	$1,863.58
$14,916.89	$1,206.66	$1,863.58
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$0.00	$1,206.66	$1,863.58
$2,669.52	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$93,209.20	$1,206.66	$1,863.58
$16,998.14	$1,206.66	$1,863.58
$2,675.01	$1,206.66	$1,863.58
$8,579.10	$1,206.66	$1,863.58
$21,254.70	$1,206.66	$1,863.58
$26,286.38	$1,206.66	$1,863.58
$14,057.20	$1,206.66	$1,863.58
$30,381.83	$1,206.66	$1,863.58
$13,201.47	$1,206.66	$1,863.58
$5,543.56	$1,206.66	$1,863.58
$9,493.04	$1,206.66	$1,863.58
$12,044.66	$1,206.66	$1,863.58
$761.66	$1,206.66	$1,863.58
$6,856.76	$1,206.66	$1,863.58
$24,482.99	$1,206.66	$1,863.58
$10,668.81	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$43,379.72	$1,206.66	$1,863.58
$18,278.57	$1,206.66	$1,863.58
$642.24	$1,206.66	$1,863.58
$2,836.29	$1,206.66	$1,863.58
$158,978.20	$1,206.66	$1,863.58
$8,527.53	$1,206.66	$1,863.58
$204,189.13	$1,206.66	$1,863.58
$22,895.46	$1,206.66	$1,863.58
$13,925.87	$1,206.66	$1,863.58
$56,567.33	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$102,898.39	$1,206.66	$1,863.58
$9,864.56	$1,206.66	$1,863.58
$28,547.45	$1,206.66	$1,863.58

$1,768.61	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$37,955.63	$1,206.66	$1,863.58
$587.48	$1,206.66	$1,863.58
$11,391.10	$1,206.66	$1,863.58
$118,296.67	$1,206.66	$1,863.58
$34,168.83	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$175,692.16	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$22,520.56	$1,206.66	$1,863.58
$97,016.84	$1,206.66	$1,863.58
$93,315.58	$1,206.66	$1,863.58
$74,669.20	$1,206.66	$1,863.58
$27,103.02	$1,206.66	$1,863.58
$2,547.37	$1,206.66	$1,863.58
$34,173.17	$1,206.66	$1,863.58
$8,796.55	$1,206.66	$1,863.58
$61,473.60	$1,206.66	$1,863.58
$9,036.02	$1,206.66	$1,863.58
$14,035.52	$1,206.66	$1,863.58
$7,621.10	$1,206.66	$1,863.58
$10,080.15	$1,206.66	$1,863.58
$6,765.02	$1,206.66	$1,863.58
$35,707.53	$1,206.66	$1,863.58
$2,467.35	$1,206.66	$1,863.58
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$868.55	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$5,997.57	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$20,608.24	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,004.32	$1,206.66	$1,863.58
$8,676.96	$1,206.66	$1,863.58

$932.33	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$3,280.63	$1,206.66	$1,863.58
$13,601.06	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$22,654.97	$1,206.66	$1,863.58
$37,741.38	$1,206.66	$1,863.58
$36,315.65	$1,206.66	$1,863.58
$54,110.08	$1,206.66	$1,863.58
$29,310.10	$1,206.66	$1,863.58
$12,713.18	$1,206.66	$1,863.58
$9,083.88	$1,206.66	$1,863.58
$12,124.97	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$11,367.15	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$50,138.98	$1,206.66	$1,863.58
$33,686.79	$1,206.66	$1,863.58
$1,316.15	$1,206.66	$1,863.58
$40,409.16	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$95,093.50	$1,206.66	$1,863.58
$37,904.78	$1,206.66	$1,863.58
$44,059.47	$1,206.66	$1,863.58
$77,275.02	$1,206.66	$1,863.58
$212,797.70	$1,206.66	$1,863.58
$12,877.97	$1,206.66	$1,863.58
$32,469.05	$1,206.66	$1,863.58
$8,071.30	$1,206.66	$1,863.58
$14,891.27	$1,206.66	$1,863.58
$6,944.62	$1,206.66	$1,863.58
$135,169.99	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$156,760.30	$1,206.66	$1,863.58
$337,841.60	$1,206.66	$1,863.58
$70,938.84	$1,206.66	$1,863.58
$413,305.48	$1,206.66	$1,863.58

$750,878.26	$1,206.66	$1,863.58
$92,712.81	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$322,832.81	$1,206.66	$1,863.58
$284,873.34	$1,206.66	$1,863.58
$134,488.29	$1,206.66	$1,863.58
$101,993.58	$1,206.66	$1,863.58
$89,364.86	$1,206.66	$1,863.58
$943,640.07	$1,206.66	$1,863.58
$4,527.78	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$11,300.61	$1,206.66	$1,863.58
$5,284.59	$1,206.66	$1,863.58
$291,287.79	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$138,985.52	$1,206.66	$1,863.58
$109,468.80	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$58,444.68	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$173,902.98	$1,206.66	$1,863.58
$13,730.81	$1,206.66	$1,863.58
$4,086.52	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$4,181.92	$1,206.66	$1,863.58
$690.91	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$56,671.77	$1,206.66	$1,863.58
$45,576.51	$1,206.66	$1,863.58
$1,897.82	$1,206.66	$1,863.58
$168,687.79	$1,206.66	$1,863.58
$423,563.87	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$32,113.27	$1,206.66	$1,863.58
$36,618.60	$1,206.66	$1,863.58
$48,653.47	$1,206.66	$1,863.58
$130,256.16	$1,206.66	$1,863.58
$57,261.11	$1,206.66	$1,863.58
$18,534.19	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$54,336.54	$1,206.66	$1,863.58
$49,550.54	$1,206.66	$1,863.58
$2,710.63	$1,206.66	$1,863.58
$6,209.20	$1,206.66	$1,863.58
$80,242.16	$1,206.66	$1,863.58

$40,902.65	$1,206.66	$1,863.58
$154,456.00	$1,206.66	$1,863.58
$172,212.52	$1,206.66	$1,863.58
$687,761.17	$1,206.66	$1,863.58
$300,067.07	$1,206.66	$1,863.58
$220,753.07	$1,206.66	$1,863.58
$481,116.73	$1,206.66	$1,863.58
$564,274.41	$1,206.66	$1,863.58
$702,533.64	$1,206.66	$1,863.58
$565,626.92	$1,206.66	$1,863.58
$583,318.77	$1,206.66	$1,863.58
$121,782.44	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$459,670.63	$1,206.66	$1,863.58
$184,880.25	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,749.22	$1,206.66	$1,863.58
$2,315.76	$1,206.66	$1,863.58
$8,234.06	$1,206.66	$1,863.58
$234,370.56	$1,206.66	$1,863.58
$18,135.74	$1,206.66	$1,863.58
$103,744.09	$1,206.66	$1,863.58
$101,190.44	$1,206.66	$1,863.58
$108,745.57	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$22,903.47	$1,206.66	$1,863.58
$11,695.28	$1,206.66	$1,863.58
$32,823.16	$1,206.66	$1,863.58
$30,961.47	$1,206.66	$1,863.58
$40,005.61	$1,206.66	$1,863.58
$50,097.52	$1,206.66	$1,863.58
$12,297.34	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$8,160.07	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$5,040.76	$1,206.66	$1,863.58
$32,662.17	$1,206.66	$1,863.58
$5,476.97	$1,206.66	$1,863.58
$174,919.80	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$67,063.87	$1,206.66	$1,863.58
$22,849.44	$1,206.66	$1,863.58
$16,557.28	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58

$40,009.69	$1,206.66	$1,863.58
$81,487.97	$1,206.66	$1,863.58
$184,485.77	$1,206.66	$1,863.58
$3,759.21	$1,206.66	$1,863.58
$280,806.40	$1,206.66	$1,863.58
$126,495.37	$1,206.66	$1,863.58
$14,915.37	$1,206.66	$1,863.58
$117,933.96	$1,206.66	$1,863.58
$2,549.66	$1,206.66	$1,863.58
$2,009.80	$1,206.66	$1,863.58
$76,365.05	$1,206.66	$1,863.58
$57,339.61	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$24,377.29	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$57,573.12	$1,206.66	$1,863.58
$484.04	$1,206.66	$1,863.58
$49,471.90	$1,206.66	$1,863.58
$15,011.01	$1,206.66	$1,863.58
$23,637.31	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$101,936.27	$1,206.66	$1,863.58
$231,150.40	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$39,250.94	$1,206.66	$1,863.58
$757.14	$1,206.66	$1,863.58
$1,676.06	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$24,949.15	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$14,739.88	$1,206.66	$1,863.58
$393.96	$1,206.66	$1,863.58
$14,896.53	$1,206.66	$1,863.58
$2,771.70	$1,206.66	$1,863.58
$17,543.43	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$1,509.29	$1,206.66	$1,863.58
$4,317.25	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$6,789.32	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$457.59	$1,206.66	$1,863.58

$1,623.60	$1,206.66	$1,863.58
$42,207.03	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$130,454.84	$1,206.66	$1,863.58
$5,159.27	$1,206.66	$1,863.58
$20,998.63	$1,206.66	$1,863.58
$59,925.17	$1,206.66	$1,863.58
$11,109.63	$1,206.66	$1,863.58
$8,809.21	$1,206.66	$1,863.58
$46,673.05	$1,206.66	$1,863.58
$9,580.92	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$89,234.69	$1,206.66	$1,863.58
$18,217.01	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$0.00	$1,206.66	$1,863.58
$7,670.27	$1,206.66	$1,863.58

Current Average Annual Premium ($)	Proposed Average Annual Premium ($)
$655.27	$989.17
$0.00	$0.00
$738.48	$1,088.52
$688.54	$1,018.93
$666.79	$978.74
$721.33	$1,046.90
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$805.69	$1,197.85
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$577.03	$827.31
$0.00	$0.00
$645.18	$1,016.94
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$905.23	$1,387.51
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$926.19	$1,485.29
$857.07	$1,270.99

$1,124.63	$1,759.66
$718.52	$1,075.25
$707.32	$1,086.70
$740.98	$1,106.34
$724.61	$1,067.94
$0.00	$0.00
$657.06	$986.45
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$710.55	$1,042.76
$0.00	$0.00
$719.16	$1,057.66
$780.92	$1,124.26
$560.29	$836.71
$764.20	$1,136.76
$0.00	$0.00
$0.00	$0.00
$710.01	$1,035.84
$732.44	$1,058.91
$0.00	$0.00
$507.83	$748.29
$0.00	$0.00
$658.41	$983.84
$830.39	$1,236.40
$775.41	$1,140.04
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$547.55	$801.82
$852.63	$1,243.62
$717.65	$1,060.39
$797.87	$1,179.49
$841.55	$1,243.69
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$744.08	$1,060.04
$0.00	$0.00

$688.13	$1,019.87
$665.36	$995.59
$1,019.50	$1,558.44
$0.00	$0.00
$673.97	$998.73
$685.62	$1,018.43
$725.59	$1,087.26
$0.00	$0.00
$617.87	$921.52
$802.22	$1,178.53
$1,035.22	$1,532.79
$1,240.41	$1,910.95
$0.00	$0.00
$0.00	$0.00
$1,063.78	$1,571.72
$0.00	$0.00
$0.00	$0.00
$785.20	$1,179.43
$0.00	$0.00
$0.00	$0.00
$827.22	$1,246.27
$599.74	$858.11
$974.87	$1,469.56
$0.00	$0.00
$0.00	$0.00
$721.97	$1,037.07
$980.11	$1,468.81
$846.42	$1,243.79
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,487.16	$2,263.67
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,064.10	$1,565.16
$0.00	$0.00
$960.89	$1,489.91
$1,046.90	$1,589.61
$1,027.23	$1,458.91
$0.00	$0.00
$622.52	$890.24
$1,010.14	$1,553.63
$1,025.32	$1,485.68
$1,030.36	$1,513.53
$0.00	$0.00

$0.00	$0.00
$0.00	$0.00
$856.52	$1,303.80
$1,121.80	$1,749.29
$869.49	$1,278.49
$1,142.82	$1,680.99
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$642.23	$959.35
$715.72	$1,056.34
$0.00	$0.00
$0.00	$0.00
$1,675.39	$2,719.49
$0.00	$0.00
$1,246.34	$2,004.37
$0.00	$0.00
$750.05	$1,104.04
$858.13	$1,235.81
$0.00	$0.00
$814.45	$1,178.22
$759.08	$1,112.77
$558.01	$810.38
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$723.02	$1,068.11
$0.00	$0.00
$589.88	$843.39
$1,057.64	$1,568.61
$1,051.66	$1,627.56
$879.22	$1,323.91
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00

$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$963.86	$1,448.48
$0.00	$0.00
$701.35	$1,066.05
$789.55	$1,143.28
$680.88	$981.49
$813.52	$1,197.36
$663.21	$970.04
$0.00	$0.00
$639.28	$966.39
$0.00	$0.00
$937.10	$1,361.98
$0.00	$0.00
$0.00	$0.00
$944.11	$1,379.74
$0.00	$0.00
$495.55	$731.36
$809.08	$1,210.01
$0.00	$0.00
$726.08	$1,069.54
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$684.43	$992.78
$982.85	$1,491.61
$710.63	$1,036.64
$655.42	$960.65
$1,004.99	$1,412.07
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$709.62	$1,039.83
$815.80	$1,184.57
$349.92	$433.24
$732.80	$1,065.21
$544.35	$795.79
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00

$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,576.52	$2,415.17
$0.00	$0.00
$6,606.53	$10,832.52
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,012.59	$1,527.16
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,066.03	$1,543.51
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$797.35	$1,208.32
$1,279.95	$1,942.14
$0.00	$0.00
$757.66	$1,056.79
$0.00	$0.00
$1,254.44	$2,048.69
$1,339.53	$2,115.08
$0.00	$0.00

$0.00	$0.00
$1,040.01	$1,700.79
$0.00	$0.00
$933.87	$1,360.52
$1,857.96	$2,895.06
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
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$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,258.44	$1,967.30
$0.00	$0.00
$1,814.50	$3,047.00
$2,092.32	$3,405.75
$2,925.08	$4,593.77
$1,133.03	$1,877.13
$1,671.78	$2,603.99
$470.43	$731.92
$2,324.74	$3,733.25
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,183.25	$2,010.83
$1,378.58	$2,252.82
$0.00	$0.00
$849.70	$1,246.88
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00

$0.00	$0.00
$1,817.61	$3,065.76
$0.00	$0.00
$0.00	$0.00
$1,276.02	$2,017.93
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,005.15	$1,592.93
$0.00	$0.00
$0.00	$0.00
$1,660.52	$2,598.93
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,551.77	$2,517.57
$0.00	$0.00
$0.00	$0.00
$490.54	$746.93
$1,066.63	$1,676.84
$1,063.17	$1,734.08
$0.00	$0.00
$731.58	$1,052.81
$631.42	$894.29
$691.45	$1,010.57
$705.47	$1,031.11
$690.37	$1,000.29
$632.98	$921.13
$591.01	$856.92
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,178.10	$1,735.94
$0.00	$0.00
$545.30	$806.78
$0.00	$0.00
$0.00	$0.00
$805.42	$1,201.13
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$810.19	$1,157.54
$0.00	$0.00
$0.00	$0.00

$0.00	$0.00
$0.00	$0.00
$741.26	$1,125.48
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$729.20	$1,097.50
$877.99	$1,312.29
$911.74	$1,376.44
$976.79	$1,435.03
$889.43	$1,352.57
$0.00	$0.00
$919.22	$1,379.56
$0.00	$0.00
$0.00	$0.00
$919.53	$1,316.99
$0.00	$0.00
$839.57	$1,236.39
$926.65	$1,370.43
$752.56	$1,091.90
$874.45	$1,304.49
$827.44	$1,235.21
$978.03	$1,451.49
$1,092.06	$1,613.23
$0.00	$0.00
$0.00	$0.00
$905.45	$1,340.70
$0.00	$0.00
$924.09	$1,382.55
$0.00	$0.00
$0.00	$0.00
$1,032.89	$1,542.18
$838.99	$1,219.92
$0.00	$0.00
$890.51	$1,355.06
$845.94	$1,208.05
$1,104.53	$1,627.93
$753.56	$1,101.74
$981.54	$1,453.65

$923.48	$1,386.03
$972.82	$1,480.77
$736.71	$1,055.83
$844.48	$1,220.54
$849.05	$1,294.18
$796.35	$1,145.17
$975.79	$1,438.09
$0.00	$0.00
$851.59	$1,257.26
$865.65	$1,292.80
$916.07	$1,346.07
$0.00	$0.00
$744.50	$1,103.03
$783.41	$1,139.71
$871.89	$1,321.23
$792.03	$1,169.72
$908.52	$1,337.34
$1,114.46	$1,656.14
$971.77	$1,500.84
$866.61	$1,300.10
$0.00	$0.00
$0.00	$0.00
$884.39	$1,323.46
$1,764.89	$2,642.33
$739.35	$1,109.44
$860.68	$1,341.22
$1,179.67	$1,743.41
$790.46	$1,186.89
$882.57	$1,327.19
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,428.10	$2,122.85
$0.00	$0.00
$0.00	$0.00
$989.14	$1,464.60
$958.79	$1,442.84
$1,009.05	$1,515.10
$0.00	$0.00
$0.00	$0.00
$1,017.03	$1,502.83
$850.10	$1,217.61
$1,191.26	$1,860.99
$1,318.69	$2,149.32
$991.17	$1,492.00
$1,196.82	$1,790.53

$0.00	$0.00
$0.00	$0.00
$811.41	$1,234.35
$1,096.01	$1,714.72
$1,240.68	$1,937.24
$0.00	$0.00
$1,114.80	$1,693.45
$942.34	$1,376.91
$1,592.24	$2,487.30
$1,074.26	$1,604.65
$986.56	$1,495.61
$1,626.73	$2,612.04
$882.61	$1,397.46
$0.00	$0.00
$0.00	$0.00
$1,631.20	$2,711.65
$1,163.26	$1,710.07
$945.99	$1,435.47
$835.84	$1,319.81
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,547.11	$2,558.97
$1,840.02	$2,894.76
$1,363.29	$2,317.26
$2,761.73	$4,620.64
$990.71	$1,591.77
$1,516.94	$2,447.25
$893.89	$1,365.70
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$3,563.20	$5,576.58
$4,953.66	$7,980.54
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,748.08	$2,732.04
$1,652.22	$2,739.78
$2,529.15	$3,903.12
$1,487.19	$2,272.50
$1,627.72	$2,629.52

$0.00	$0.00
$1,387.85	$2,203.58
$1,359.55	$2,126.80
$1,355.12	$2,089.35
$1,597.23	$2,492.03
$1,282.29	$1,991.21
$1,896.14	$2,871.29
$1,728.85	$2,552.03
$2,260.72	$3,373.82
$2,490.06	$3,868.01
$1,241.33	$1,866.95
$1,958.87	$2,777.56
$1,347.89	$2,005.75
$1,284.21	$1,954.73
$1,364.80	$2,041.28
$1,444.29	$2,175.16
$1,408.77	$2,184.80
$1,391.81	$2,081.71
$1,276.29	$1,881.24
$0.00	$0.00
$1,388.77	$2,007.45
$0.00	$0.00
$2,081.88	$3,198.12
$0.00	$0.00
$2,945.23	$4,409.96
$2,254.43	$3,561.36
$1,699.38	$2,719.22
$2,398.09	$3,908.13
$1,336.43	$2,062.89
$1,499.38	$2,281.62
$1,414.75	$2,249.46
$1,354.81	$2,070.35
$1,478.18	$2,352.60
$1,410.96	$2,338.52
$2,629.43	$4,023.37
$1,376.26	$2,202.62
$1,305.01	$1,961.27
$1,324.16	$1,999.02
$1,254.75	$1,888.91
$1,354.63	$2,021.80
$1,526.16	$2,380.31
$1,766.41	$2,704.13
$1,449.48	$2,202.97
$2,675.15	$4,032.12
$1,439.61	$2,201.45
$2,589.98	$3,947.62
$1,333.35	$1,973.78

$1,545.36	$2,293.11
$1,689.39	$2,586.01
$1,506.58	$2,276.37
$0.00	$0.00
$0.00	$0.00
$1,919.56	$2,849.18
$1,437.91	$2,196.38
$1,147.60	$1,755.63
$1,319.82	$2,057.08
$1,273.57	$2,009.42
$1,867.17	$2,925.80
$1,464.02	$2,263.41
$1,337.33	$2,096.87
$1,231.97	$1,888.56
$1,639.55	$2,542.48
$0.00	$0.00
$2,103.63	$3,236.58
$1,500.70	$2,249.45
$2,053.18	$3,070.18
$1,637.11	$2,395.65
$0.00	$0.00
$2,017.16	$3,122.94
$2,553.89	$4,332.19
$2,980.52	$4,705.78
$3,947.88	$6,019.35
$0.00	$0.00
$0.00	$0.00
$1,340.40	$2,016.57
$1,337.09	$2,020.16
$2,161.83	$3,342.63
$1,210.08	$1,874.30
$1,438.22	$2,312.41
$1,403.30	$2,200.48
$1,582.01	$2,423.73
$1,579.29	$2,430.36
$2,437.82	$3,731.65
$1,496.37	$2,318.02
$1,136.44	$1,756.85
$1,430.97	$2,201.09
$1,584.10	$2,429.41
$1,669.66	$2,623.63
$2,817.53	$4,581.22
$3,006.93	$4,673.76
$2,075.96	$3,290.09
$1,450.38	$2,265.41
$1,879.43	$2,886.93
$1,372.98	$2,142.61

$1,325.22	$2,056.03
$1,854.69	$2,809.33
$761.25	$1,158.35
$5,300.51	$8,737.21
$0.00	$0.00
$3,384.36	$5,534.24
$1,834.83	$2,957.84
$1,606.06	$2,415.22
$1,820.69	$2,888.28
$8,089.31	$12,776.67
$0.00	$0.00
$2,727.40	$4,284.10
$1,182.00	$1,841.18
$1,577.51	$2,507.55
$1,545.03	$2,374.54
$1,280.22	$1,986.78
$1,538.88	$2,425.64
$1,799.86	$2,795.99
$1,417.83	$2,152.03
$2,051.38	$3,157.58
$1,385.30	$2,114.55
$1,987.77	$3,138.75
$1,454.82	$2,261.18
$1,708.32	$2,715.89
$1,904.72	$3,031.37
$1,656.99	$2,547.49
$1,463.41	$2,271.44
$1,786.53	$2,678.29
$2,129.31	$3,391.13
$1,809.14	$2,904.97
$1,525.98	$2,324.31
$1,647.06	$2,657.55
$1,734.57	$2,805.38
$1,932.88	$3,036.98
$1,835.23	$2,922.42
$1,982.43	$3,076.42
$2,137.56	$3,588.86
$1,855.85	$2,931.94
$0.00	$0.00
$1,650.16	$2,590.45
$2,187.05	$3,462.54
$1,671.26	$2,684.80
$0.00	$0.00
$0.00	$0.00
$1,674.10	$2,736.16
$1,473.12	$2,526.07
$2,206.46	$3,560.69

$3,153.11	$5,062.46
$1,794.83	$2,752.97
$1,861.00	$2,851.56
$2,141.08	$3,581.16
$1,424.58	$2,167.82
$1,620.07	$2,621.11
$1,280.53	$1,967.99
$1,966.78	$3,024.54
$1,425.71	$2,177.93
$1,692.54	$2,624.32
$1,253.33	$1,890.88
$1,119.89	$1,708.15
$1,711.49	$2,728.00
$1,842.87	$3,162.76
$1,448.11	$2,188.07
$0.00	$0.00
$2,501.80	$3,925.64
$2,769.27	$4,483.46
$1,786.72	$2,710.57
$1,642.41	$2,512.59
$1,550.27	$2,613.54
$1,938.58	$2,995.52
$1,646.82	$2,546.85
$922.30	$1,429.22
$0.00	$0.00
$1,828.60	$2,974.99
$1,916.89	$2,940.65
$1,436.31	$2,184.16
$1,842.92	$2,768.75
$0.00	$0.00
$1,501.90	$2,315.01
$0.00	$0.00
$1,602.46	$2,644.07
$1,707.54	$2,524.91
$1,876.42	$2,965.92
$1,372.20	$2,080.04
$0.00	$0.00
$1,333.20	$2,055.98
$1,692.79	$2,958.92
$847.51	$1,240.22
$1,666.61	$2,557.78
$1,297.72	$1,929.18
$2,078.02	$3,454.47
$3,045.22	$5,190.99
$1,485.49	$2,140.40
$3,193.80	$5,531.79
$2,272.58	$3,806.64

$1,526.66	$2,338.44
$2,226.61	$3,327.43
$3,279.92	$5,455.71
$0.00	$0.00
$1,847.77	$2,844.64
$2,604.07	$4,137.91
$1,469.57	$2,297.80
$0.00	$0.00
$671.51	$1,009.36
$0.00	$0.00
$1,796.35	$3,115.72
$0.00	$0.00
$2,041.75	$3,416.13
$1,481.32	$2,298.67
$0.00	$0.00
$1,209.55	$1,934.09
$1,933.54	$3,201.62
$1,387.28	$2,069.27
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$858.49	$1,252.02
$943.19	$1,408.78
$0.00	$0.00
$0.00	$0.00
$1,189.56	$1,765.83
$992.37	$1,443.43
$949.98	$1,321.10
$909.58	$1,410.72
$0.00	$0.00
$795.05	$1,155.41
$875.22	$1,303.83
$1,041.52	$1,539.62
$903.13	$1,307.21
$0.00	$0.00
$709.41	$999.45
$769.32	$1,121.37
$857.71	$1,294.66
$854.89	$1,275.86
$1,022.94	$1,490.53
$936.78	$1,402.46
$904.99	$1,401.11
$862.27	$1,344.09
$870.09	$1,277.12
$0.00	$0.00
$0.00	$0.00
$666.35	$993.88

$836.58	$1,275.60
$0.00	$0.00
$983.38	$1,484.18
$821.83	$1,232.70
$1,144.38	$1,773.51
$0.00	$0.00
$935.63	$1,298.77
$749.94	$1,114.31
$1,339.14	$2,034.48
$1,465.96	$2,233.39
$0.00	$0.00
$1,162.60	$1,853.89
$914.24	$1,388.48
$1,342.77	$2,231.21
$908.79	$1,316.44
$900.16	$1,325.55
$927.45	$1,346.08
$1,146.41	$1,885.35
$1,462.88	$2,323.60
$908.66	$1,335.84
$961.94	$1,415.59
$889.45	$1,298.73
$0.00	$0.00
$0.00	$0.00
$1,022.10	$1,486.25
$1,064.17	$1,633.82
$959.89	$1,468.94
$2,724.84	$4,180.22
$1,220.80	$1,840.33
$929.78	$1,384.78
$908.50	$1,331.79
$865.28	$1,307.59
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$735.03	$1,092.86
$0.00	$0.00
$0.00	$0.00
$617.67	$890.19
$753.53	$1,130.41
$987.52	$1,430.17
$844.29	$1,274.34
$766.46	$1,097.31
$0.00	$0.00
$791.56	$1,134.68
$0.00	$0.00
$837.03	$1,202.93

$784.88	$1,196.82
$826.80	$1,205.08
$868.83	$1,353.28
$945.81	$1,470.12
$938.63	$1,360.69
$759.26	$1,133.74
$859.67	$1,282.59
$1,242.87	$1,893.46
$1,066.22	$1,591.58
$755.93	$1,116.73
$0.00	$0.00
$0.00	$0.00
$946.96	$1,416.34
$0.00	$0.00
$1,437.57	$2,240.07
$1,205.95	$1,695.07
$948.91	$1,387.19
$1,217.31	$1,804.71
$1,436.13	$2,250.56
$1,776.11	$2,755.94
$1,534.31	$2,251.33
$1,390.63	$2,316.33
$851.45	$1,307.65
$1,123.70	$1,694.19
$1,924.27	$3,006.45
$1,314.65	$1,983.80
$1,080.74	$1,637.23
$884.47	$1,334.64
$1,654.26	$2,934.53
$946.14	$1,444.49
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,043.26	$1,621.00
$1,296.79	$2,016.85
$911.29	$1,355.30
$1,006.12	$1,525.21
$1,084.51	$1,622.64
$930.76	$1,361.52
$1,057.40	$1,577.30
$812.17	$1,232.54
$940.94	$1,456.24
$1,744.88	$2,722.58
$0.00	$0.00
$960.56	$1,464.97
$1,076.70	$1,626.71
$1,038.63	$1,586.31

$1,254.76	$1,948.62
$0.00	$0.00
$1,056.00	$1,590.56
$833.58	$1,234.86
$950.77	$1,423.30
$1,023.50	$1,513.92
$2,308.71	$3,495.71
$0.00	$0.00
$0.00	$0.00
$958.82	$1,405.91
$0.00	$0.00
$913.00	$1,419.87
$1,092.54	$1,581.80
$906.90	$1,331.08
$890.33	$1,307.41
$1,201.78	$1,848.04
$903.63	$1,336.29
$1,346.92	$2,031.29
$1,248.16	$1,869.76
$918.17	$1,328.66
$801.34	$1,192.53
$865.88	$1,292.59
$901.15	$1,308.21
$794.61	$1,195.10
$799.92	$1,140.16
$1,206.34	$1,748.84
$1,166.99	$1,766.51
$0.00	$0.00
$1,232.41	$1,815.40
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$773.64	$1,128.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$943.27	$1,367.56
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$712.52	$1,091.32
$820.80	$1,271.47

$661.45	$984.59
$0.00	$0.00
$0.00	$0.00
$775.83	$1,095.09
$877.22	$1,256.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$803.64	$1,187.20
$811.40	$1,168.18
$888.43	$1,294.74
$775.54	$1,147.16
$904.10	$1,348.95
$1,202.60	$1,804.49
$991.49	$1,468.62
$905.49	$1,325.60
$0.00	$0.00
$896.06	$1,393.94
$0.00	$0.00
$857.15	$1,264.37
$955.98	$1,378.75
$933.76	$1,368.90
$988.58	$1,475.88
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$848.62	$1,257.91
$1,034.31	$1,552.32
$1,059.61	$1,604.28
$824.42	$1,242.06
$875.20	$1,308.53
$961.73	$1,455.79
$980.24	$1,537.69
$1,041.14	$1,540.59
$845.18	$1,290.43
$895.81	$1,315.23
$1,036.73	$1,593.05
$0.00	$0.00
$958.75	$1,415.83
$958.74	$1,436.99
$890.77	$1,331.74
$956.69	$1,437.87

$1,166.96	$1,775.74
$773.84	$1,168.93
$0.00	$0.00
$0.00	$0.00
$934.85	$1,426.08
$922.86	$1,395.39
$983.65	$1,574.59
$836.54	$1,273.07
$905.73	$1,345.22
$980.20	$1,476.86
$1,070.76	$1,568.93
$0.00	$0.00
$2,290.67	$3,585.04
$1,499.68	$2,305.53
$1,003.19	$1,588.66
$0.00	$0.00
$1,540.70	$2,466.80
$913.69	$1,371.82
$0.00	$0.00
$0.00	$0.00
$3,605.59	$5,875.84
$0.00	$0.00
$856.79	$1,313.26
$847.09	$1,297.12
$966.41	$1,408.56
$0.00	$0.00
$1,186.76	$1,768.67
$980.35	$1,392.16
$0.00	$0.00
$883.66	$1,303.53
$898.19	$1,354.28
$897.62	$1,351.82
$1,869.96	$2,967.53
$1,025.60	$1,553.10
$0.00	$0.00
$1,822.65	$3,043.15
$1,060.39	$1,762.18
$812.18	$1,210.68
$1,080.84	$1,638.51
$846.34	$1,261.67
$876.62	$1,368.10
$0.00	$0.00
$1,056.16	$1,647.54
$878.85	$1,353.29
$961.54	$1,433.77
$800.94	$1,161.64
$807.50	$1,211.50

$1,184.44	$1,918.94
$2,382.19	$3,923.58
$3,393.84	$5,738.18
$1,153.52	$1,728.14
$1,419.24	$2,210.67
$2,796.71	$4,511.88
$1,341.19	$2,054.32
$1,522.17	$2,362.03
$1,367.41	$2,025.33
$1,369.59	$2,009.64
$1,289.23	$1,972.60
$1,028.57	$1,570.23
$0.00	$0.00
$1,175.20	$1,798.04
$978.85	$1,490.49
$0.00	$0.00
$0.00	$0.00
$1,241.00	$1,853.73
$1,642.94	$2,499.57
$834.54	$1,199.68
$2,639.32	$4,342.17
$830.10	$1,271.15
$920.03	$1,370.99
$914.53	$1,365.51
$970.45	$1,484.71
$0.00	$0.00
$1,015.57	$1,458.59
$873.41	$1,252.84
$1,330.67	$1,970.62
$1,255.20	$1,890.82
$860.07	$1,248.64
$836.29	$1,264.92
$2,908.16	$4,469.99
$0.00	$0.00
$2,894.63	$4,471.77
$0.00	$0.00
$1,021.78	$1,484.24
$1,103.45	$1,664.11
$863.49	$1,280.75
$1,017.20	$1,504.61
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,486.85	$2,305.08
$2,701.80	$4,026.01
$1,305.19	$1,989.71
$0.00	$0.00

$1,669.73	$2,599.94
$1,023.23	$1,508.86
$1,099.88	$1,630.13
$762.00	$1,101.58
$998.60	$1,475.88
$1,547.30	$2,253.83
$755.85	$1,228.79
$1,100.92	$1,693.56
$1,205.93	$1,804.48
$950.58	$1,363.84
$1,177.78	$1,761.37
$2,324.59	$3,453.36
$0.00	$0.00
$1,192.74	$1,772.51
$0.00	$0.00
$1,384.61	$2,112.46
$686.81	$1,001.54
$797.69	$1,235.63
$926.06	$1,363.27
$906.47	$1,351.51
$0.00	$0.00
$871.32	$1,359.73
$1,154.88	$1,666.18
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$819.03	$1,238.69
$1,074.32	$1,541.40
$1,189.10	$1,812.64
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$823.28	$1,165.89
$0.00	$0.00
$746.96	$1,104.49
$559.00	$813.40
$880.71	$1,280.90
$786.57	$1,143.24
$754.33	$1,112.31
$0.00	$0.00
$1,070.78	$1,640.75
$612.58	$871.43
$0.00	$0.00
$0.00	$0.00
$875.78	$1,310.48
$0.00	$0.00
$649.29	$889.04

$767.92	$1,132.78
$893.86	$1,315.53
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,638.10	$2,652.92
$2,440.20	$3,910.86
$1,145.98	$1,692.19
$1,250.43	$1,919.93
$1,212.59	$1,950.63
$1,041.63	$1,513.73
$1,103.76	$1,771.85
$849.66	$1,299.29
$0.00	$0.00
$989.20	$1,483.80
$1,123.85	$1,715.15
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$0.00	$0.00
$1,209.28	$1,900.01

Program	Premium Breakdown Type	Policy/Coverage
CKI Condo	Hurricane	HO-6
	Non-Hurricane	HO-6

Commissions and Brokerage (%)	Other Acquisition Expenses (%)	General Expenses (%)	Premium Taxes (%)	Misc. Licenses and Fees (%)	Reinsurance Costs (%)
11.90%	3.20%	3.20%	1.00%	0.10%	30.30%
11.90%	3.20%	3.20%	1.00%	0.10%	30.30%

Profit and Contingency (%)	Loss and Loss Adjustment Expenses (%)	Other Description	Other(%)	Total (=100%)
12.00%	36.00%	Debt Provision	2.30%	100.00%
12.00%	36.00%	Debt Provision	2.30%	100.00%

CASTLE KEY INDEMNITY COMPANY
FLORIDA
CONDOMINIUM

INSURANCE REGULATION FILING SYSTEM (IRFS)
RATE COLLECTION SYSTEM (RCS) VERIFICATION

In addition to the RCS submission, you must also provide the following additional information:

1. **For EACH rating example on the RCS submission, you must provide an exhibit that shows step-by-step how you determined the rate in one territory. This exhibit must reference the applicable manual pages. Provide this exhibit in Excel, showing all formulas used.**

   These exhibits are attached.

2. **If windstorm loss mitigation credits are used in rating (e.g., homeowners, dwelling fire, commercial residential property), provide the support described below. If these credits are not used in rating, skip to item 3.**

   For EACH territory set, you must provide an exhibit that shows for EACH territory how the applicable windstorm loss mitigation credit was determined.

   If you are using the OIR-B1-1699/1700 credits, for each territory state whether the applicable windstorm loss mitigation credit for existing construction was determined using Terrain B or Terrain C. Note that Terrain C should be used for all territories completely contained within Broward, Miami-Dade and Monroe counties. Territories equivalent to Citizens' coastal account territories should also use Terrain C. In general, territories that are completely contained within Terrain C should be considered as being in Terrain C. Territories that contain both Terrain B and Terrain C should be considered as being in Terrain B.

   For new construction in Terrain C, the applicable HVHZ credit should be used if the territory is completely contained within Broward and/or Miami-Dade counties, otherwise the Terrain C credit should be used. For Terrain B territories, use the credit associated with the minimum 2001 FBC Wind Speed zone found in that territory.

   If you are using any other set of credits, provide an explanation as to how the applicable windstorm loss mitigation credit was determined for each territory.

   Exhibit I illustrates how the applicable windstorm loss mitigation credit was determined by territory.

   3. Explain how you calculated the current average annual premiums and the proposed average annual premiums shown on the Rate Level Effect form(s). Provide examples of the calculations and supporting data. Note – if your explanation indicates that you use the percent changes to calculate the proposed average annual premiums, then you must explain how you calculated the percent

changes and provide supporting data for these calculations. Note – your explanation must account for any revisions in base rates or any other rating factors. In addition, it must account for any changes in the amount of coverage you are providing to your insureds. A reduction in coverage is a rate level increase and an increase in coverage is a rate level reduction.

In order to provide data at the required level of detail, the extension of exposures technique was utilized to determine percent changes to average premium at the territorial level.

Castle Key is showing the impact of the rate change on data from the extension of exposure technique, but it has been reweighed to the Earned House Years, Amount of Insurance Years and Trended On-Level Earned Premium of the Standardized Rate Level Indication Workbook and Supporting Exhibits.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM OWNERS
RATING EXAMPLES FOR TERRITORY 32003

EXAMPLE #1
ROUND AFTER EACH CALCULATION TO THE NEAREST PENNY

STEP #		HURRICANE	NON-HURRICANE	Description
1	BASE RATE (RFP - 1)	$248.86	$1,614.72	
2	ZONE RELATIVITY FACTOR (RFP - 1 to RFP - 7)	x 1.614	x 0.496	
		$401.66	$800.90	
3	AMOUNT OF INSURANCE FACTOR (RFP - 8)	x 1.097	x 1.062	$50K Contents
		$440.62	$850.56	
4	CLAIM RATING FACTOR (RFP - 8)		x 1.000	No Claims in Past 3 Years
			$850.56	
5	HURRICANE DEDUCTIBLE (RFP - 9)	x 1.000		
		$440.62		
6	10% CO-PAY OPTION (RFP - 9)	x 1.000		
		$440.62		
7	WINDSTORM AND HAIL EXCLUSION (RFP - 9)	x 1.000	x 1.000	
		$440.62	$850.56	
8	CLAIM FREE DISCOUNT (RFP - 9)		x 0.960	No Claims in Past 3 Years
			$816.54	
9	HOME BUYER DISCOUNT (RFP - 9)		x 1.000	
			$816.54	
10	PROTECTIVE DEVICE DISCOUNT (RFP - 9)		x 1.000	
			$816.54	
11	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x 1.000	$500 Deductible
			$816.54	
12	PERSONAL PROPERTY REIMBURSEMENT PROVISION (RFP - 10)	x 1.250	x 1.250	Replacement Cost
		$550.78	$1,020.68	
13	BUILDING CODE EFFECTIVENESS GRADING (RFP - 10)	x 1.000	x 1.000	
		$550.78	$1,020.68	
14	MULTIPLE POLICY DISCOUNT (RFP - 10)	x 1.000	x 1.000	
		$550.78	$1,020.68	
15	CASTLE KEY EASY PAY PLAN DISCOUNT (RFP - 10)		x 1.000	
			$1,020.68	
16	RESPONSIBLE PAYMENT DISCOUNT (RFP - 11)		x 0.920	New Business Policy
			$939.03	
17	EARLY SIGNING DISCOUNT (RFP - 11)		x 1.000	
			$939.03	
18	55 AND RETIRED DISCOUNT (RFP-11)		x 1.000	Insured is 40 Years Old
			$939.03	
19	THE GOOD HANDS PEOPLE® DISCOUNT (RFP - 11)		x 1.000	
			$939.03	
20	ENHANCED PACKAGE FACTOR (RFP - 11)		x 1.000	
			$939.03	
21	COVERAGE BC - BUILDING CODES FACTOR (RFP - 11)	x 1.000	x 1.000	
		$550.78	$939.03	
22	YEAR BUILT (RFP - 11)	x 0.570		2005
		$313.94		
23	CONSTRUCTION TYPE (RFP - 11)	x 0.780		Brick
		$244.87		
24	WINDSTORM LOSS MITIGATION (RFP - 12 - RFP-18)	x 0.240	x 0.9900	Structure Built in 2005, Terrain B
		$58.77	$929.64	
25	SINKHOLE ACTIVITY COVERAGE EXCLUSION (RFP-19)		x 1.000	Has Sinkhole Coverage
			$929.64	
26	CONDOMINIUM ARRAY FACTOR (PCP - 4, STEP 2W)		x 0.8493	Neutral Credit Score, Structure Built in 2005, New Business, Masonry Builing w/ 6 Units
			$789.54	
27	FIXED EXPENSE POLICY FEE (SRP - 1)		+ $63.00	
			$852.54	
28	ADDITIONAL PREMIUM [1] (PCP - 3, LINE 47)	+ $0.00	+ $5.71	Loss of Use is 40% of Contents, $100,000 Liability, $1,000 Medical
		$58.77	$858.25	
29	**COVERAGE PREMIUM**	= $58.77	= $858.25	
30	**TOTAL COVERAGE PREMIUM SUBJECT TO MINIMUM PREMIUM***		= $858.25	
31	**FINAL COVERAGE PREMIUM**	= $58.77	= $858.25	

	ADDITIONAL CHARGES	
32	EMPA TRUST FUND SURCHARGE (ACP-1)	= $2.00

33	**TOTAL POLICY PREMIUM (31 + 32)**	= $919.02

EXAMPLE #2

ROUND AFTER EACH CALCULATION TO THE NEAREST PENNY

STEP #			HURRICANE		NON-HURRICANE	Description
1	BASE RATE (RFP - 1)		$248.86		$1,614.72	
2	ZONE RELATIVITY FACTOR (RFP - 1 to RFP - 7)	x	1.614	x	0.496	
			$401.66		$800.90	
3	AMOUNT OF INSURANCE FACTOR (RFP - 8)	x	1.097	x	1.062	$50K Contents
			$440.62		$850.56	
4	CLAIM RATING FACTOR (RFP - 8)			x	1.000	No Claims in Past 3 Years
					$850.56	
5	HURRICANE DEDUCTIBLE (RFP - 9)	x	1.000			
			$440.62			
6	10% CO-PAY OPTION (RFP - 9)	x	1.000			
			$440.62			
7	WINDSTORM AND HAIL EXCLUSION (RFP - 9)	x	1.000	x	1.000	
			$440.62		$850.56	
8	CLAIM FREE DISCOUNT (RFP - 9)			x	0.960	No Claims in Past 3 Years
					$816.54	
9	HOME BUYER DISCOUNT (RFP - 9)			x	1.000	
					$816.54	
10	PROTECTIVE DEVICE DISCOUNT (RFP - 9)			x	1.000	
					$816.54	
11	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)			x	1.000	$500 Deductible
					$816.54	
12	PERSONAL PROPERTY REIMBURSEMENT PROVISION (RFP - 10)	x	1.250	x	1.250	Replacement Cost
			$550.78		$1,020.68	
13	BUILDING CODE EFFECTIVENESS GRADING (RFP - 10)	x	1.000	x	1.000	
			$550.78		$1,020.68	
14	MULTIPLE POLICY DISCOUNT (RFP - 10)	x	1.000	x	1.000	
			$550.78		$1,020.68	
15	CASTLE KEY EASY PAY PLAN DISCOUNT (RFP - 10)			x	1.000	
					$1,020.68	
16	RESPONSIBLE PAYMENT DISCOUNT (RFP - 11)			x	0.920	New Business Policy
					$939.03	
17	EARLY SIGNING DISCOUNT (RFP - 11)			x	1.000	
					$939.03	
18	55 AND RETIRED DISCOUNT (RFP-11)			x	1.000	Insured is 40 Years Old
					$939.03	
19	THE GOOD HANDS PEOPLE® DISCOUNT (RFP - 11)			x	1.000	
					$939.03	
20	ENHANCED PACKAGE FACTOR (RFP - 11)			x	1.000	
					$939.03	
21	COVERAGE BC - BUILDING CODES FACTOR (RFP - 11)	x	1.000	x	1.000	
			$550.78		$939.03	
22	YEAR BUILT (RFP - 11)	x	1.000			1990
			$550.78			
23	CONSTRUCTION TYPE (RFP - 11)	x	0.780			Brick
			$429.61			
24	WINDSTORM LOSS MITIGATION (RFP - 12 - RFP-18)	x	1.000	x	1.0000	Not eligible for Windstorm Loss Reduction Credit
			$429.61		$939.03	
25	SINKHOLE ACTIVITY COVERAGE EXCLUSION (RFP-19)			x	1.000	Has Sinkhole Coverage
					$939.03	
26	CONDOMINIUM ARRAY FACTOR (PCP - 4, STEP 2W)			x	0.9425	Neutral Credit Score, Structure Built in 1990, New Business, Masonry Builing w/ 6 Units
					$885.04	
27	FIXED EXPENSE POLICY FEE (SRP - 1)			+	$63.00	
					$948.04	
28	ADDITIONAL PREMIUM [1] (PCP - 3, LINE 47)	+	$0.00	+	$5.71	Loss of Use is 40% of Contents, $100,000 Liability, $1,000 Medical
			$429.61		$953.75	
29	**COVERAGE PREMIUM**	=	$429.61	=	$953.75	
30	**TOTAL COVERAGE PREMIUM SUBJECT TO MINIMUM PREMIUM***			=	$953.75	
31	**FINAL COVERAGE PREMIUM**	=	$429.61	=	$953.75	

	ADDITIONAL CHARGES		
32	EMPA TRUST FUND SURCHARGE (ACP-1)	=	$2.00

33	**TOTAL POLICY PREMIUM (31 + 32)**	=	$1,385.36

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM OWNERS
RATING EXAMPLES FOR TERRITORY 32003

EXAMPLE #1

STEP #

CHANGE IN LIMITS ADDENDS

COVERAGE A - BUILDING PROPERTY PROTECTION					
			HURRICANE		**NON-HURRICANE**
1	COVERAGE A - BUILDING PROPERTY PROTECTION (SRP - 1)		**$0.00**		**$0.00**
2	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)	x	1.000	x	1.000
3	WINDSTORM LOSS MITIGATION (RFP-12 - RFP-18)	x	0.240	x	0.990
4	**TOTAL COVERAGE A - INCREASED LIMITS ON BUILDING PROPERTY PROTECTION**	=	**$0.00**	=	**$0.00**

COVERAGE D - ADDITIONAL LIVING EXPENSES				
				NON-HURRICANE
5	COVERAGE D - ADDITIONAL LIVING EXPENSES (SRP - 1)			**$5.71**
6	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)		x	1.000
7	**TOTAL COVERAGE D - INCREASED LIMITS ON ADDITIONAL LIVING EXPENSES**		=	**$5.71**

COVERAGE X - FAMILY LIABILITY PROTECTION				
				NON-HURRICANE
8	COVERAGE X - FAMILY LIABILITY PROTECTION (SRP - 2)			**$0.00**
9	**TOTAL COVERAGE X - INCREASED LIMITS ON FAMILY LIABILITY PROTECTION**		=	**$0.00**

COVERAGE Y - GUEST MEDICAL PROTECTION				
				NON-HURRICANE
10	COVERAGE Y - GUEST MEDICAL PROTECTION (SRP-2)			**$0.00**
11	**TOTAL COVERAGE Y - INCREASED LIMITS ON GUEST MEDICAL PROTECTION**		=	**$0.00**

COVERAGE G - LOSS ASSESMENTS				
				NON-HURRICANE
12	COVERAGE G - LOSS ASSESMENTS (SRP-2)			**$0.00**
13	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)		x	1.000
14	**TOTAL COVERAGE G - INCREASED LIMITS ON LOSS ASSESSMENTS**		=	**$0.00**

			HURRICANE		**NON-HURRICANE**
15	**TOTAL CHANGE IN LIMITS ADDENDS (LINES 4 + 7 + 9 + 11 + 14)**	=	**$0.00**	=	**$5.71**

OPTIONAL COVERAGES ADDENDS

COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY				
				NON-HURRICANE
16	COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY PREMIUM (SRP - 2)			**$0.00**
17	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
18	**TOTAL COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY PREMIUM**		=	**$0.00**

COVERAGE CA - EXTENDED COVERAGE ON CAMERAS				
				NON-HURRICANE
19	COVERAGE CA - EXTENDED COVERAGE ON CAMERAS PREMIUM (SRP - 2)			**$0.00**
20	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
21	**TOTAL COVERAGE CA - EXTENDED COVERAGE ON CAMERAS PREMIUM**		=	**$0.00**

COVERAGE DR - ELECTRONIC DATA RECOVERY				
				NON-HURRICANE
22	COVERAGE DR - ELECTRONIC DATA RECOVERY PREMIUM (SRP - 3)			**$0.00**
23	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
24	**TOTAL COVERAGE DR - ELECTRONIC DATA RECOVERY PREMIUM**		=	**$0.00**

COVERAGE F - FIRE DEPARTMENT CHARGES				
				NON-HURRICANE
25	COVERAGE F - FIRE DEPARTMENT CHARGES PREMIUM (SRP - 3)			**$0.00**
26	**TOTAL COVERAGE F - FIRE DEPARTMENT CHARGES PREMIUM**		=	**$0.00**

EXAMPLE #2

STEP #

CHANGE IN LIMITS ADDENDS

COVERAGE A - BUILDING PROPERTY PROTECTION					
			HURRICANE		NON-HURRICANE
1	COVERAGE A - BUILDING PROPERTY PROTECTION (SRP - 1)		**$0.00**		**$0.00**
2	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)	x	1.000	x	1.000
3	WINDSTORM LOSS MITIGATION (RFP-12 - RFP-18)	x	1.000	x	1.000
4	**TOTAL COVERAGE A - INCREASED LIMITS ON BUILDING PROPERTY PROTECTION**	=	**$0.00**	=	**$0.00**

COVERAGE D - ADDITIONAL LIVING EXPENSES				
				NON-HURRICANE
5	COVERAGE D - ADDITIONAL LIVING EXPENSES (SRP - 1)			**$5.71**
6	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)		x	1.000
7	**TOTAL COVERAGE D - INCREASED LIMITS ON ADDITIONAL LIVING EXPENSES**		=	**$5.71**

COVERAGE X - FAMILY LIABILITY PROTECTION				
				NON-HURRICANE
8	COVERAGE X - FAMILY LIABILITY PROTECTION (SRP - 2)			**$0.00**
9	**TOTAL COVERAGE X - INCREASED LIMITS ON FAMILY LIABILITY PROTECTION**		=	**$0.00**

COVERAGE Y - GUEST MEDICAL PROTECTION				
				NON-HURRICANE
10	COVERAGE Y - GUEST MEDICAL PROTECTION (SRP-2)			**$0.00**
11	**TOTAL COVERAGE Y - INCREASED LIMITS ON GUEST MEDICAL PROTECTION**		=	**$0.00**

COVERAGE G - LOSS ASSESMENTS				
				NON-HURRICANE
12	COVERAGE G - LOSS ASSESMENTS (SRP-2)			**$0.00**
13	WINDSTORM/HAIL EXCLUSION FACTOR (RFP-9)		x	1.000
14	**TOTAL COVERAGE G - INCREASED LIMITS ON LOSS ASSESSMENTS**		=	**$0.00**

			HURRICANE		NON-HURRICANE
15	**TOTAL CHANGE IN LIMITS ADDENDS (LINES 4 + 7 + 9 + 11 + 14)**	=	**$0.00**	=	**$5.71**

OPTIONAL COVERAGES ADDENDS

COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY				
				NON-HURRICANE
16	COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY PREMIUM (SRP - 2)			**$0.00**
17	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
18	**TOTAL COVERAGE BP - INCREASED COVERAGE ON BUSINESS PROPERTY PREMIUM**		=	**$0.00**

COVERAGE CA - EXTENDED COVERAGE ON CAMERAS				
				NON-HURRICANE
19	COVERAGE CA - EXTENDED COVERAGE ON CAMERAS PREMIUM (SRP - 2)			**$0.00**
20	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
21	**TOTAL COVERAGE CA - EXTENDED COVERAGE ON CAMERAS PREMIUM**		=	**$0.00**

COVERAGE DR - ELECTRONIC DATA RECOVERY				
				NON-HURRICANE
22	COVERAGE DR - ELECTRONIC DATA RECOVERY PREMIUM (SRP - 3)			**$0.00**
23	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
24	**TOTAL COVERAGE DR - ELECTRONIC DATA RECOVERY PREMIUM**		=	**$0.00**

COVERAGE F - FIRE DEPARTMENT CHARGES				
				NON-HURRICANE
25	COVERAGE F - FIRE DEPARTMENT CHARGES PREMIUM (SRP - 3)			**$0.00**
26	**TOTAL COVERAGE F - FIRE DEPARTMENT CHARGES PREMIUM**		=	**$0.00**

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM OWNERS
RATING EXAMPLES FOR TERRITORY 32003

EXAMPLE #1

OPTIONAL COVERAGES ADDENDS CONTINUED

STEP #

COVERAGE IT - IDENTITY THEFT				
				NON-HURRICANE
27	COVERAGE IT - IDENTITY THEFT PREMIUM (SRP - 3)			**$0.00**
28	**TOTAL COVERAGE IT - IDENTITY THEFT PREMIUM**		=	**$0.00**

COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS				
				NON-HURRICANE
29	COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS PREMIUM (SRP - 3)			**$0.00**
30	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
31	**TOTAL COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS PREMIUM**		=	**$0.00**

COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS				
				NON-HURRICANE
32	COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS PREMIUM (SRP - 3)			**$0.00**
33	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
34	**TOTAL COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS PREMIUM**		=	**$0.00**

OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION				
				NON-HURRICANE
35	OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION (SRP-3)			**$0.00**
36	**TOTAL OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION**		=	**$0.00**

COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT				
				NON-HURRICANE
37	COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT PREMIUM (SRP - 4)			**$0.00**
38	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
39	**TOTAL COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT PREMIUM**		=	**$0.00**

COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE				
				NON-HURRICANE
40	COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE PREMIUM (SRP - 4)			**$0.00**
41	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
42	**TOTAL COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE PREMIUM**		=	**$0.00**

COVERAGE WB - WATER BACK-UP ENDORSEMENT				
				NON-HURRICANE
43	COVERAGE WB - WATER BACK-UP ENDORSEMENT (SRP - 4)			**$0.00**
44	**TOTAL COVERAGE WB - WATER BACK-UP ENDORSEMENT PREMIUM**		=	**$0.00**

COVERAGE PI - PERSONAL INJURY ENDORSEMENT				
				NON-HURRICANE
45	COVERAGE PI - PERSONAL INJURY ENDORSEMENT (SRP - 4)			**$0.00**
46	**TOTAL COVERAGE PI - PERSONAL INJURY ENDORSEMENT PREMIUM**		=	**$0.00**

				NON-HURRICANE
47	**TOTAL OPTIONAL COVERAGES PREMIUM (LINES 18 + 21 + 24 + 26 + 28 + 31 + 34 + 36 + 39 + 42 + 44 + 46)**		=	**$0.00**

		HURRICANE	**NON-HURRICANE**
48	**TOTAL ADDITIONAL PREMIUM (LINE 15 + LINE 47)**	= **$0.00**	= **$5.71**

EXAMPLE #2

OPTIONAL COVERAGES ADDENDS CONTINUED

STEP #

COVERAGE IT - IDENTITY THEFT				
				NON-HURRICANE
27	COVERAGE IT - IDENTITY THEFT PREMIUM (SRP - 3)			**$0.00**
28	**TOTAL COVERAGE IT - IDENTITY THEFT PREMIUM**		=	**$0.00**

COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS				
				NON-HURRICANE
29	COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS PREMIUM (SRP - 3)			**$0.00**
30	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
31	**TOTAL COVERAGE J - EXTENDED COVERAGE ON JEWELRY, WATCHES & FURS PREMIUM**		=	**$0.00**

COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS				
				NON-HURRICANE
32	COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS PREMIUM (SRP - 3)			**$0.00**
33	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
34	**TOTAL COVERAGE MI - EXTENDED COVERAGE ON MUSICAL INSTRUMENTS PREMIUM**		=	**$0.00**

OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION				
				NON-HURRICANE
35	OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION (SRP-3)			**$0.00**
36	**TOTAL OPTIONAL PROTECTION FOR MOLD, FUNGUS, WET ROT AND DRY ROT REMEDIATION**		=	**$0.00**

COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT				
				NON-HURRICANE
37	COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT PREMIUM (SRP - 4)			**$0.00**
38	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
39	**TOTAL COVERAGE SP - EXTENDED COVERAGE ON SPORTS EQUIPMENT PREMIUM**		=	**$0.00**

COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE				
				NON-HURRICANE
40	COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE PREMIUM (SRP - 4)			**$0.00**
41	NON-HURRICANE DEDUCTIBLE FACTOR (RFP - 10)		x	1.000
42	**TOTAL COVERAGE ST - INCREASED COVERAGE ON THEFT OF SILVERWARE PREMIUM**		=	**$0.00**

COVERAGE WB - WATER BACK-UP ENDORSEMENT				
				NON-HURRICANE
43	COVERAGE WB - WATER BACK-UP ENDORSEMENT (SRP - 4)			**$0.00**
44	**TOTAL COVERAGE WB - WATER BACK-UP ENDORSEMENT PREMIUM**		=	**$0.00**

COVERAGE PI - PERSONAL INJURY ENDORSEMENT				
				NON-HURRICANE
45	COVERAGE PI - PERSONAL INJURY ENDORSEMENT (SRP - 4)			**$0.00**
46	**TOTAL COVERAGE PI - PERSONAL INJURY ENDORSEMENT PREMIUM**		=	**$0.00**

				NON-HURRICANE
47	**TOTAL OPTIONAL COVERAGES PREMIUM (LINES 18 + 21 + 24 + 26 + 28 + 31 + 34 + 36 + 39 + 42 + 44 + 46)**		=	**$0.00**

		HURRICANE		NON-HURRICANE
48	**TOTAL ADDITIONAL PREMIUM (LINE 15 + LINE 47)**	= **$0.00**	=	**$5.71**

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM OWNERS
RATING EXAMPLES FOR TERRITORY 32003

CONDOMINIUM ARRAY FACTOR

EXAMPLE #1

UNLESS OTHERWISE NOTED, ROUND TO TEN DECIMAL PLACES AFTER EACH STEP

STEP #			
2A	Condominium Rate Adjustment Factor (CAFP-1)		1.0000
2B	Construction Type (CAFP-1)	**x**	0.9008
2C	Rating Group (CAFP-1)	**x**	1.0000
2D	Number of Fire (Group D) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2E	Number of Theft/Liability (Group E) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2F	Number of All Other (Group F) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2G	Number of Water (Group G) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2H	Age of Condominium (CAFP-3 to CAFP-4)	**x**	0.9428
2I	Residence Class Factor by Number of Weeks Rented (CAFP-5)	**x**	1.0000
2J	Condominium Floor Rating (CAFP-6)	**x**	1.0000
2K	Square Footage (CAFP-6)	**x**	1.0000
2Q	Canine Factor (CAFP-7)	**x**	1.0000
2R	Roof Shape (CAFP-7)	**x**	1.0000
2S	Condominium Type Factor (CAFP-7)	**x**	1.0000
2T	Number of Occupants (CAFP-8)	**x**	1.0000
2U	Number of Bathrooms (CAFP-8)	**x**	1.0000
2V	Territorial Zone (CAFP-9 to CAFP-13)	**x**	1.0000
2W	**Total Condominium Array Factor (Round to four decimal places)**	**=**	**0.8493**

EXAMPLE #2

UNLESS OTHERWISE NOTED, ROUND TO TEN DECIMAL PLACES AFTER EACH STEP

STEP #			
2A	Condominium Rate Adjustment Factor (CAFP-1)		1.0000
2B	Construction Type (CAFP-1)	**x**	0.9008
2C	Rating Group (CAFP-1)	**x**	1.0000
2D	Number of Fire (Group D) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2E	Number of Theft/Liability (Group E) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2F	Number of All Other (Group F) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2G	Number of Water (Group G) Claims in the past 3 years (CAFP-2)	**x**	1.0000
2H	Age of Condominium (CAFP-3 to CAFP-4)	**x**	1.0463
2I	Residence Class Factor by Number of Weeks Rented (CAFP-5)	**x**	1.0000
2J	Condominium Floor Rating (CAFP-6)	**x**	1.0000
2K	Square Footage (CAFP-6)	**x**	1.0000
2Q	Canine Factor (CAFP-7)	**x**	1.0000
2R	Roof Shape (CAFP-7)	**x**	1.0000
2S	Condominium Type Factor (CAFP-7)	**x**	1.0000
2T	Number of Occupants (CAFP-8)	**x**	1.0000
2U	Number of Bathrooms (CAFP-8)	**x**	1.0000
2V	Territorial Zone (CAFP-9 to CAFP-13)	**x**	1.0000
2W	**Total Condominium Array Factor (Round to four decimal places)**	**=**	**0.9425**

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM (HO-6)

CRITERIA FOR DETERMINING WINDSTORM LOSS MITIGATION RATING

Criteria Name	Criteria	Hurricane Factor
A	Group 1, FBC 2001 Construction, Other Roof Deck, HVHZ Terrain Exposure, Opening Protection, Flat Roof Shape with No Secondary Water Resistance	0.15
B	Group 1, FBC 2001 Construction, Other Roof Deck, Terrain Exposure C, No Opening Protection, Flat Roof Shape with No Secondary Water Resistance	0.17
C	Group 1, FBC 2001 Construction, Other Roof Deck, Terrain Exposure B, Gust Wind Speed of Location 100 MPH, Gust Wind Speed of Design 100 MPH, No Opening Protection, Flat Roof Shape with No Secondary Water Resistance	0.24
D	Not eligible for Windstorm Loss Reduction Credit	1.00

Zone	Example 1 Criteria	Example 2 Criteria
32003	C	D
32004	C	D
32007	C	D
32008	C	D
32009	C	D
32011	C	D
32013	C	D
32024	C	D
32025	C	D
32030	C	D
32033	C	D
32034	C	D
32038	C	D
32040	C	D
32041	C	D
32042	C	D
32043	C	D
32044	C	D
32046	C	D
32052	C	D
32053	C	D
32054	C	D
32055	C	D
32065	C	D
32068	C	D
32073	C	D
32080	C	D
32081	C	D
32082	C	D
32084	C	D
32086	C	D
32091	C	D
32092	C	D
32094	C	D
32095	C	D
32096	C	D
32097	C	D
32099	C	D
32102	C	D
32105	C	D
32110	C	D
32111	C	D
32112	C	D
32113	C	D
32114	C	D
32116	C	D
32117	C	D
32118	C	D
32119	C	D
32120	C	D
32124	C	D
32127	C	D
32128	C	D
32129	C	D
32130	C	D

32131	C	D
32132	C	D
32133	C	D
32134	C	D
32136	C	D
32137	C	D
32138	C	D
32139	C	D
32140	C	D
32141	C	D
32145	C	D
32147	C	D
32148	C	D
32149	C	D
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32163	C	D
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32215	C	D
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32244	C	D
32246	C	D
32250	C	D
32254	C	D
32256	C	D
32257	C	D
32258	C	D
32259	C	D
32266	C	D
32277	C	D
32301	C	D
32303	C	D
32304	C	D
32305	C	D

32306	C	D
32307	C	D
32308	C	D
32309	C	D
32310	C	D
32311	C	D
32312	C	D
32313	C	D
32314	C	D
32315	C	D
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32318	C	D
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32427	C	D
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32430	C	D
32431	C	D
32432	C	D
32433	C	D
32434	C	D
32435	C	D
32437	C	D
32438	C	D
32439	C	D
32440	C	D
32442	C	D
32443	C	D
32444	C	D
32445	C	D

32446	C	D
32447	C	D
32448	C	D
32449	C	D
32452	C	D
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32455	C	D
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32614	C	D
32615	C	D
32617	C	D
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32625	C	D
32626	C	D

32628	C	D
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32640	C	D
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32763	C	D
32764	C	D
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32766	C	D
32767	C	D
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32771	C	D
32773	C	D
32775	C	D
32776	C	D
32777	C	D
32778	C	D
32779	C	D
32780	C	D
32784	C	D
32789	C	D

32792	C	D
32796	C	D
32798	C	D
32801	C	D
32803	C	D
32804	C	D
32805	C	D
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32808	C	D
32809	C	D
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32831	C	D
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32833	C	D
32834	C	D
32835	C	D
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32837	C	D
32839	C	D
32856	C	D
32869	C	D
32872	C	D
32887	C	D
32901	C	D
32903	C	D
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32907	C	D
32908	C	D
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32922	C	D
32925	C	D
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32959	C	D
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32962	C	D
32963	C	D
32966	C	D
32967	C	D
32968	C	D
32970	C	D
32971	C	D
32976	C	D
33001	B	D
33004	A	D

33009	A	D
33010	A	D
33012	A	D
33013	A	D
33014	A	D
33015	A	D
33016	A	D
33018	A	D
33019	A	D
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33024	A	D
33025	A	D
33026	A	D
33027	A	D
33028	A	D
33029	A	D
33030	A	D
33031	A	D
33032	A	D
33033	A	D
33034	A	D
33035	A	D
33036	B	D
33037	B	D
33039	A	D
33040	B	D
33042	B	D
33043	B	D
33050	B	D
33051	B	D
33054	A	D
33055	A	D
33056	A	D
33060	A	D
33062	A	D
33063	A	D
33064	A	D
33065	A	D
33066	A	D
33067	A	D
33068	A	D
33069	A	D
33070	B	D
33071	A	D
33073	A	D
33075	A	D
33076	A	D
33082	A	D
33109	A	D
33119	A	D
33122	A	D
33125	A	D
33126	A	D
33127	A	D
33128	A	D
33129	A	D
33130	A	D
33131	A	D
33132	A	D
33133	A	D
33134	A	D
33135	A	D
33136	A	D
33137	A	D
33138	A	D
33139	A	D
33140	A	D
33141	A	D
33142	A	D
33143	A	D
33144	A	D
33145	A	D
33146	A	D
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33150	A	D

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33156	A	D
33157	A	D
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33160	A	D
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33162	A	D
33165	A	D
33166	A	D
33167	A	D
33168	A	D
33169	A	D
33170	A	D
33172	A	D
33173	A	D
33174	A	D
33175	A	D
33176	A	D
33177	A	D
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33180	A	D
33181	A	D
33182	A	D
33183	A	D
33184	A	D
33185	A	D
33186	A	D
33187	A	D
33189	A	D
33190	A	D
33192	C	D
33193	A	D
33194	A	D
33196	A	D
33199	A	D
33255	A	D
33301	A	D
33303	A	D
33304	A	D
33305	A	D
33306	A	D
33308	A	D
33309	A	D
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33312	A	D
33313	A	D
33314	A	D
33315	A	D
33316	A	D
33317	A	D
33319	A	D
33321	A	D
33322	A	D
33323	A	D
33324	A	D
33325	A	D
33326	A	D
33327	A	D
33328	A	D
33330	A	D
33331	A	D
33332	A	D
33334	A	D
33351	A	D
33388	A	D
33394	A	D
33401	C	D
33403	C	D
33404	C	D
33405	C	D
33406	C	D
33407	C	D
33408	C	D
33409	C	D
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33411	C	D

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33414	C	D
33415	C	D
33417	C	D
33418	C	D
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33428	C	D
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33431	C	D
33432	C	D
33433	C	D
33434	C	D
33435	C	D
33436	C	D
33437	C	D
33438	C	D
33439	C	D
33440	C	D
33441	A	D
33442	A	D
33444	C	D
33445	C	D
33446	C	D
33449	C	D
33454	C	D
33455	C	D
33458	C	D
33459	C	D
33460	C	D
33461	C	D
33462	C	D
33463	C	D
33464	C	D
33467	C	D
33469	C	D
33470	C	D
33471	C	D
33472	C	D
33473	C	D
33476	C	D
33477	C	D
33478	C	D
33480	C	D
33483	C	D
33484	C	D
33486	C	D
33487	C	D
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33496	C	D
33498	C	D
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33513	C	D
33514	C	D
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33523	C	D
33524	C	D
33525	C	D
33527	C	D
33530	C	D
33534	C	D
33537	C	D
33538	C	D
33540	C	D
33541	C	D
33542	C	D
33543	C	D
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33545	C	D
33547	C	D
33548	C	D
33549	C	D
33550	C	D
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33558	C	D
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33587	C	D
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33609	C	D
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33621	C	D
33624	C	D
33625	C	D
33626	C	D
33629	C	D
33634	C	D
33635	C	D
33637	C	D
33647	C	D
33694	C	D
33701	C	D
33702	C	D
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33706	C	D
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33708	C	D
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33714	C	D
33715	C	D
33716	C	D
33730	C	D
33737	C	D
33744	C	D
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33759	C	D
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33762	C	D
33763	C	D
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33776	C	D
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33782	C	D
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33805	C	D
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33826	C	D
33827	C	D
33830	C	D
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33835	C	D
33836	C	D
33837	C	D
33838	C	D
33839	C	D
33840	C	D
33841	C	D
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33844	C	D
33846	C	D
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33850	C	D
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33873	C	D
33875	C	D
33876	C	D
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33921	C	D
33922	C	D
33924	C	D
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33928	C	D
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33955	C	D
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33957	C	D
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33993	C	D
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34114	C	D
34116	C	D
34117	C	D
34119	C	D
34120	C	D
34134	C	D
34135	C	D
34137	C	D
34138	C	D
34139	C	D
34140	C	D
34141	B	D
34142	C	D
34145	C	D
34201	C	D
34202	C	D
34203	C	D
34205	C	D
34206	C	D
34207	C	D
34208	C	D
34209	C	D
34210	C	D

34211	C	D
34212	C	D
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34223	C	D
34224	C	D
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34229	C	D
34230	C	D
34231	C	D
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34238	C	D
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34241	C	D
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34243	C	D
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34251	C	D
34264	C	D
34266	C	D
34267	C	D
34268	C	D
34269	C	D
34272	C	D
34275	C	D
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34286	C	D
34287	C	D
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34293	C	D
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34436	C	D
34442	C	D
34445	C	D
34446	C	D
34448	C	D
34449	C	D
34450	C	D
34452	C	D
34453	C	D
34461	C	D
34465	C	D
34470	C	D
34471	C	D
34472	C	D
34473	C	D
34474	C	D
34475	C	D
34476	C	D
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34480	C	D
34481	C	D
34482	C	D
34484	C	D
34488	C	D
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34498	C	D
34601	C	D
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34604	C	D
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34607	C	D
34608	C	D
34609	C	D
34610	C	D
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34614	C	D
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34639	C	D
34652	C	D
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34684	C	D
34685	C	D
34688	C	D
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34692	C	D
34695	C	D
34698	C	D
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34715	C	D
34729	C	D
34731	C	D
34734	C	D
34736	C	D
34737	C	D
34739	C	D
34740	C	D
34741	C	D
34743	C	D
34744	C	D
34746	C	D
34747	C	D
34748	C	D
34753	C	D
34755	C	D
34756	C	D
34758	C	D
34759	C	D
34760	C	D
34761	C	D
34762	C	D
34769	C	D
34771	C	D
34772	C	D
34773	C	D
34785	C	D
34786	C	D
34787	C	D
34788	C	D
34789	C	D
34797	C	D
34945	C	D
34946	C	D
34947	C	D
34948	C	D
34949	C	D
34950	C	D
34951	C	D
34952	C	D

34953	C	D
34956	C	D
34957	C	D
34972	C	D
34974	C	D
34981	C	D
34982	C	D
34983	C	D
34984	C	D
34985	C	D
34986	C	D
34987	C	D
34988	C	D
34990	C	D
34992	C	D
34994	C	D
34996	C	D
34997	C	D

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

RATING FACTOR CHANGES
EXPLANATORY MEMORANDUM

BASE RATES

With this filing, Castle Key is proposing revisions to the Non-Hurricane and Hurricane Base Rates in order to accomplish an overall 53.5% rate level increase.

Using an extension of exposures method, each policy's Non-Hurricane Base Premium is calculated using the proposed Non-Hurricane Territory Relativities. The Non-Hurricane Base Rate is then adjusted to achieve the target increase to the Non-Hurricane Base Premium.

Using the same extension of exposures method, each policy's Hurricane Base Premium is calculated using the proposed Hurricane Territory Relativities. The Hurricane Base Rate is then adjusted to achieve the target increase to the Hurricane Base Premium.

All policies that will be non-renewed have been removed from the extension of exposures measurement.

The current and proposed Base Rates are listed below.

	Current	**Proposed**
Non-Hurricane Base Rate	$1,059.85	$1,614.72
Hurricane Base Rate	$146.81	$248.86

COVERAGE A – BUILDING PROPERTY PROTECTION

An insured has the option to purchase more or less coverage for Coverage A - Building Property Protection than is included in the base policy for an additional charge or reduction in premium. This coverage is provided at a percent of the Coverage C limit. The base policy for CKI includes Coverage A at 30% of Coverage C.

Hurricane and Non-Hurricane Rates

With this filing, Castle Key is proposing revisions to the Non-Hurricane and Hurricane Coverage A Rates Per $1,000 in order to accomplish an overall 53.5% rate level increase. Each policy's Hurricane and Non-Hurricane Coverage A Premium is calculated using the new territorial relativities. The Non-Hurricane Coverage A Rates are then uniformly adjusted by an offset factor to achieve the target increase to the Non-Hurricane Coverage A Premium, and the Hurricane Coverage A Rates are similarly adjusted by an offset factor to achieve the target increase to the Hurricane Coverage A Premium.

The derivation of the proposed Coverage A rates is shown in **Territory Support Exhibits 3.1, 3.2, 4.1, and 4.2**.

CASTLE KEY INDEMNITY COMPANY
CONDOMINIUM
FLORIDA

GENERALIZED LINEAR MODEL (GLM) MEMORANDUM

Castle Key Indemnity Company did not use either a Generalized Linear Model (GLM) or other predictive model in determining the factors for any rating variable in this filing.

INTERNET FILING SYSTEM (IFILE) -- EX-WIND CREDITS EXHIBIT

CREDITS FOR EXCLUDING WIND AND HAIL COVERAGE

BASED ON

CITIZENS PROPERTY INSURANCE CORPORATION (CITIZENS)

WIND-ONLY TERRITORY DEFINITIONS

LINE OF BUSINESS	Condominium
COMPANY NAME	Castle Key Indemnity Company
PROGRAM NAME	Homeowners
POLICY TYPE	HO-6

CITIZENS COUNTY INCLUDES WIND-ONLY PORTION	CITIZENS CODE	LOWEST AVAILABLE CREDIT (%)*	HIGHEST AVAILABLE CREDIT (%)*	ESTIMATED AVERAGE CREDIT (%)*
BAY	59	9	80	55
BREVARD	60	6	81	48
BROWARD	45, 46, 47, 48	2	87	40
CHARLOTTE	61	4	83	38
COLLIER	62	5	91	52
DADE	22, 23, 24, 25, 26, 27, 28, 29	2	90	45
DUVAL	41	2	67	21
ESCAMBIA	52, 53, 54	21	86	59
FLAGLER	83	6	61	34
FRANKLIN	65	42	74	65
GULF	66	54	60	57
HERNANDO	56	5	70	36
INDIAN RIVER	76	10	92	57
LEE	17, 18, 19, 20	3	87	39
LEVY	57	19	53	34
MANATEE	68	3	80	43
MONROE	90	28	85	71
NASSAU	69	4	55	36
OKALOOSA	70	15	84	65
PALM BEACH	94, 95, 96, 97	1	90	47
PASCO	88	5	69	39
PINELLAS	42	1	88	47
ST JOHNS	71	3	63	35
ST LUCIE	77	8	88	56
SANTA ROSA	92	24	83	62
SARASOTA	49, 50, 51	4	84	48
VOLUSIA	14, 15, 16	3	73	38
WAKULLA	58	12	65	44
WALTON	75	11	86	64

* Each credit must be listed as the percentage of the total premium that is eliminated when wind/hail coverage is excluded (i.e. if 60% of the total premium is eliminated, the credit must be listed as 60.0). In the "Notes" below, include an explanation of the determination of the lowest, highest, and estimated average credits. If the line of business is Dwelling Fire, indicate whether the credit is to be applied to the Extended Coverage portion of the premium or the total Fire and Extended Coverage premium in the "Notes" below.

NOTE: See CITIZENS web site at "www.CitizensFla.com" for detailed wind-only territory definitions.

NOTE: Ten exhibits are included. If more are required, additional worksheets may be added and the exhibit may be copied to these worksheets.

Notes:

The credits displayed were calculated by comparing the base premium and additional coverages premium charged to customers with wind coverage, to the estimated premium the customers would be charged if they had the Windstorm or Hail Exclusion endorsement. The calculations were performed at a policy level to determine the maximum and minimum credits. The average credit is calculated at the county level. Counties without any exposures did not have premium data to calculate credits for and are listed as 0.

CASTLE KEY INDEMNITY COMPANY
FLORIDA
CONDOMINIUM

ALL INPUT MODEL DATA MEMO

The data used to develop the model has previously been submitted with filing FCP 10-10281. It is our understanding that an additional copy is not necessary.

CREDIT REPORTS / INSURANCE SCORES

Questionnaire A - Use of Credit

You have answered "YES" to the question "Does your company(ies) use credit information, credit reports, or credit/insurance scores in underwriting or rating (including any categorization that would affect the premium charged to your insureds or prospective insureds)?"

Therefore you must provide the following (Note: Any material omission may result in disapproval of your filing):

1. Information concerning the use of credit reports and credit scores. Provide:

   (a) A listing of the types of individuals whose credit reports or scores the company will use or attempt to use to underwrite or rate a given policy. (For example: Person signing application, named insured, all listed operators)

   For any one policy, credit reports will be ordered for the named insured and for the spouse (if any) of the named insured.

   (b) If more than one credit report or score may be used on a policy, an explanation of how they will be combined. (For example: average score or highest score)

   The insurance scores will be averaged to determine the policy insurance score unless one of the insureds that a credit report was requested for was not obtainable or consisted only of inquiries. In this case, only the credit report that was obtainable will be used to determine the score for the policy.

   (c) The name(s) of the consumer credit reporting agencies or any other third party vendors from which the company will obtain or attempt to obtain credit reports or scores.

   Credit reports are obtained from TransUnion.

   (d) Precise identifying information specifying or describing the credit scoring methodology (if any) the company will use. Include common or trade name, version, subtype or intended segment of business the system was designed for, and any other information needed to distinguish a particular credit scoring methodology from other similar ones, whether developed by the company or by a third party vendor.

   For Castle Key Indemnity Company, we use an insurance scoring model referred to as ISM7. This model is a proprietary insurance scoring model, which has been developed by Allstate Insurance Company.

(e) The effect of particular items appearing on a credit report (if no scores are used) or particular scores or ranges of scores on:

(1) the insurance rate, or

The rate charged will vary depending on the insurance score assigned to the policy.

(2) placement in rating tier, or

Placement in a rating tier will vary depending on the insurance score assigned to the policy.

(3) placement in company within an affiliated group of insurance companies, or

There is no effect.

(4) decisions concerning issuance, renewal, exclusions, restrictions or payment plan on a policy of insurance

Please see the most recent underwriting guidelines filed on behalf of Castle Key Indemnity Company for additional details.

(f) The effect of the absence of or insufficiency of credit history on any items listed under (e) above.

For those policies where one credit report was obtainable and the other credit report was absent or had insufficient history, the absent or insufficient credit report will not be used in rating the policy. For policies where no credit report is obtainable or all credit reports have insufficient history, a specified insurance score will be assigned to the policy which affects the rate charged and the placement of the policy in a rating tier.

(g) The list of all clear and specific primary reasons that can possibly be cited to the consumer as the basis or explanation for an adverse decision. Describe the circumstances under which each of those reasons will be shown on a notification to a consumer.

When Castle Key's insurance scoring model calculates a score that does not fall into the range of scores corresponding to the most favorable group, it also calculates the primary reasons why the score was not in the very best group. This is done separately for each policy by comparing the points assigned to each specific variable in the model to the number of points that are assigned to those who fall into the very best group of scores. The difference is then used to rank each variable in the order that it contributed to a higher score. Up to four reasons are recorded; however, only those variables for which the consumer's assigned points exceeded the average points of those in the best group would be considered as a potential reason.

For each specific variable a reason may be generated. These reasons will include specific information such as

- **The presence of a collection within the past five years: When we refer to a "collection", this could include collections that were previously paid off or collections on closed accounts. We exclude medical collections that are identified as such. Those with the most favorable insurance scores will typically have no collections on their credit report. Avoiding future collections may lead to a more favorable insurance score.**

We have examined standardized credit explanations provided by other modelers, including a consumer reporting agency and a third-party modeler, and have found that our reasons provide similar information or more information than the reasons used by these other modelers.

Please see pages 16-18 of the attached Insurance Scoring Model 7 (ISM7) document included with this filing for a listing of adverse action reasons.

(h) Does your company correct any error in premium charged the insured or underwriting decision made concerning the insured, if the basis of the premium charged or decision made is a disputed item that is later removed from the credit report?

Yes.

2. Insurers desiring to make adverse decisions concerning consumers or applicants with an absence of or an insufficiency of credit history -- Provide the following to establish that the absence or insufficiency is sufficiently related to the risk assumed by the insurer to warrant the treatment proposed by the company.

(a) Data comparing experience for those with absent or insufficient credit to each category of insureds separately treated with respect to credit and having sufficient credit history.

Not applicable.

(b) A valid method of analysis that concludes that there is high probability that the relationship between absence or insufficiency of credit history and the risk assumed is not due to chance

Not applicable.

(c) A valid method of analysis that confirms that the treatment proposed by the company is quantitatively appropriate

Not applicable.

(d) Statistical tests establishing that the treatment proposed by the company is warranted for at least two identifiable subgroups of, as well as for the totality of, consumers with absence or insufficiency of credit history

Not applicable.

Please double click on the applicable box to answer.

YES	NO	
☒	☐	1. Do you have written procedures to inform applicants or insureds, in the same medium that an application is taken, that a credit report or score is being requested for underwriting or rating purposes?
☒	☐	2. Do you have written procedures providing for notification to a consumer when an adverse decision is taken concerning that consumer, explaining the four primary reasons (or such fewer number as existed) that were the primary influences on your adverse decision?
☒	☐	3. Do you have written procedures prohibiting a request for a credit report or score based upon the race, color, religion, marital status, age, gender, income, national origin, or place of residence of the applicant or insured?
☒	☐	4. Do you have written procedures prohibiting an adverse decision solely because of information contained in a credit report or score?
☒	☐	5. Do you have written procedures prohibiting adverse decisions based in whole or in part on the absence or insufficiency of credit history? This means that you treat the consumer as if he or she had neutral credit information or exclude the use of credit information for such consumers. Should you desire OIR approval to do otherwise, submit information demonstrating that the absence or insufficiency is related to the risk assumed.
☒	☐	6. Do you have written procedures prohibiting adverse decisions based in whole or in part on collection accounts with a medical industry code (if so identified on the consumer's credit report) or based upon place of residence?
☒	☐	7. Do you have written procedures prohibiting the use of credit inquiries not initiated by the consumer?
☒	☐	8. Do you have written procedures prohibiting the use of credit inquiries by the consumer for his or her own credit information?
☒	☐	9. Do you have written procedures prohibiting the use of credit inquiries relating to insurance coverage (if so identified on a consumer's credit report)?
☒	☐	10. Do you have written procedures prohibiting the use of collection accounts with a medical industry code (if so identified on the consumer's credit report)?
☒	☐	11. Do you have written procedures prohibiting the use of multiple lender inquiries from the home mortgage industry or the automobile lending industry (if coded by the consumer reporting agency on the consumer's credit report) made within 30 days of one another, unless only one inquiry is considered?
☐	☐	12. If you purchase a credit score from a vendor (such as Fair, Isaac or Choicepoint), does that vendor have written procedures in place prohibiting the use of the preceeding five (5) items?
☒	☐	13. Have you evaluated your use of credit reports and credit scores in underwriting and rating and concluded that the resulting rates are not excessive, inadequate, or unfairly discriminatory?
☒	☐	14. Do you have written procedures in place providing a means of appeal for an insured or applicant whose credit report or credit score is unduly influenced by dissolution of marriage, the death of a spouse, or temporary loss of employment?
☒	☐	15. Do you have written procedures that reflect the restrictions set forth in the federal Fair Credit Reporting Act and s. 626.9741. F.S?
☒	☐	16. Do you have written procedures to review the credit history of an insured who was adversely affected by the use of credit history at the initial rating of the policy or subsequent renewal thereof at least once every 2 years or at the request of the insured, whichever is sooner and to adjust the premium of the insured to reflect any improvement in the credit history?
☐	☐	17. If the answer to the prior question is "no", do you have written procedures that prohibit the use of a credit report or score for reunderwriting and that provide for a reevaluation of insureds within the first 3 years after inception, not increasing rates charged to the insured based on the exclusion of credit reports or scores?
☒	☐	18. Do you have written procedures that prohibit canceling, refusing to renew, or requiring a change in the method of payment or payment plan with respect to existing policyholders as a result of the review of credit history?

☐	☒	19. Have you undertaken a review of your use of credit reports or scores to determine whether the rates or premiums associated with that use are unfairly discriminatory based upon race, color, religion, marital status, age, gender, income, national origin, or place of residence?

INSURANCE REGULATION FILING SYSTEM (IRFS) -- CREDIT REPORTS / INSURANCE SCORES

Questionnaire B – Development and Use of Insurance Scores in Connection with Premiums Charged by Insurers

You have answered "YES" to the question "Does your use of credit reports / insurance scores affect the premium that your insureds or prospective insureds are charged?"

Therefore you must provide the following (Note: Any material omission may result in disapproval of your filing):

1. In the event an adverse decision (as defined in Section 626.9741(2)(a), Florida Statutes) is made, is an insured or applicant provided, at no charge, with a copy of the credit report, or the name, address, and telephone number of the consumer reporting agency from which the consumer may obtain the credit report?

   Yes, the insured or applicant is provided with the name, address, and phone number of the consumer reporting agency from which they may obtain their credit report at no charge.

2. A conclusive demonstration that any credit scoring methodology or ranking or grading method used with credit report data is a valid predictor of the insurance risk to be assumed by the insurer for the applicable type of insurance. Note that the fact that a third party performed any or all of the analysis does not excuse the filer from providing the required information. The demonstration shall include the following:

   (a) A listing of all persons who contributed substantially to the development of the method, including resumes of such persons (unless unobtainable) indicating their qualifications and experience in similar endeavors.

   The following is a list of persons who contributed substantially to the development and validation of Castle Key's ISM7 model. Andy Lau, Charity Cummings, Patrick Causgrove, Christine King, Grace Zakaria, Mary Schreck, Keith Krostal, Dean Lamb and Peggy Brinkmann. All of these people have multiple years of insurance research experience, and several have been involved in the development of other insurance scoring models. In addition three of these individuals currently hold the designation of FCAS from the Casualty Actuarial Society.

   (b) An enumeration of all data cleansing techniques (correction or enhancement of presumed incomplete, incorrect, missing, or improperly formatted information) that have been used in the development of the methodology. This must contain the nature of each technique, any biases it might introduce, and the prevalence of each type of invalid information prior to correction or enhancement.

   We have provided a document along with this filing entitled Model Development Overview & Final Model Results. This document provides

an overview of the methodology used to develop this specific model. Pages 8 & 9 of this document contain specific information with respect to data adjustment techniques applied to the data used for model development. The first is the exclusion of records for which our outside vendor could not find matching credit information. Since our algorithm is designed to use the credit report variables as independent variables for consideration in a predictive model, records for which no credit information is available are not suitable for model building. We believe the exclusion of these records will not introduce any significant bias as the remaining records are representative of those whose credit reports will be scored by our insurance scoring model in the course of business. In addition, we have also removed all losses related to catastrophes from the data used to develop our scoring algorithm. This will minimize the chance that significant catastrophe related events could have undue influence on the selection of variables and the associated weights used in the scoring algorithm.

(c) All data input that was used by the model developers in the latest validation of the model parameters. Data shall be in sufficient detail to permit the Office to conduct multiple regression testing for credit scoring methodology validation and shall be supplied in electronic format. Field definitions must be included.

The ISM7 model was developed using policyholder data from exposure years 2001 and 2002 from the majority of states across the country. Exposures and losses for exposure years 2001 and 2002 were combined using new and renewal business in 2001 and only renewal business in 2002. The model was then tested against a holdout sample, which included information from over 1 million automobile policies and also over 1.6 million homeowner policies. Exhibits 3-7 of the Model Development Overview & Final Model Results, provide detailed results of the validation testing. The data used to develop the model has previously been submitted with filing FCP 10-10281. It is our understanding that an additional copy is not necessary.

(d) Statistical results showing that the model and parameters are statistically significant and not overlapping or duplicative of any other variables used to rate an applicant. These results shall include the length of time for which each element from a credit report is used.

Pages 9, 19 & 20 of the document entitled Model Development Overview & Final Model Results provide information to show that the model and parameters are statistically significant and not overlapping or duplicative of any other variables used to rate an applicant.

With respect to the length of time that the various elements of the credit report are used, the following is taken from the document entitled Model Development Overview & Final Model Results. All variables except Inquiry variables were computed using a 5-year window ending with the date of the credit snapshot. For trade accounts, if the trade account has a

verified, closed, or paid date within 5 years from the credit snapshot date, then it has satisfied the 5-year window screening. For public records and collections, the 5-year window is computed using the difference of report date and credit snapshot date. Inquiry variables are computed using only a 2-year window (using inquiry date).

(e) A precise listing of all elements from a credit report that are used in scoring and the formula used to compute the score. The listing shall include the length of time for which each element is used.

A precise listing of all the elements from a credit report that are used in scoring and the formula used to compute the score are included in the document entitled Model Development Overview & Final Model Results on pages 3-7. Unless otherwise noted, all variables except Inquiry variables were computed using a 5-year window ending with the date of the credit snapshot. Inquiry variables are computed using only a 2-year window (using inquiry date).

(f) Company insurance data for the applicable Florida program, policy, or coverage that validates the premium differentials proposed based on the scores or ranges of scores. Industry or countrywide data may be used to the extent that the Florida company data lacks credibility. Claims on property insurance policies that are the result of acts of God shall not be included in the validation data.

Support for the previous revision of Rating Group Factors was provided in filing FCP 19-124744. No further changes are being proposed with this filing.

(g) The credibility standards and any judgmental adjustments (including limitations on effects) that have been used in the process of deriving premium differentials proposed and validated in (i) above.

Support for the previous revision of Rating Group Factors was provided in filing FCP 19-124744. No further changes are being proposed with this filing.

(h) The date that each of the analyses, tests, and validations required in (d) through (g) above was most recently performed and a certification that the results continue to be applicable.

Analyses, tests and validations required in (d) through (e) above were all performed in 2004 or later. In addition, validation data from 2017-2019 which continues to show that ISM7 remains a valid predictor of insurance risk is included along with the Model Development Results as Exhibit HO-20. The loss experience under ISM7 will be monitored going forward and be adjusted as appropriate with future filings.

3. A certification that no use of credit reports or scores in rating insurance will apply to any component of a rate or premium attributed to hurricane coverage for residential properties as required by Section 627.0629, F.S.

   We certify that no use of credit reports or scores in rating insurance will apply to any component of a rate or premium attributed to hurricane coverage for residential properties as required by Section 627.0629, F.S.

Homeowners

Multi-State Analysis (36 States)

2017-2019+

Theoretical Loss Ratio Relativities by Decile++

ISM7 Decile	2017* Loss Ratio Relativity	2018** Loss Ratio Relativity	2019*** Loss Ratio Relativity	2017-2019 Loss Ratio Relativity
1	73%	73%	62%	70%
2	77%	72%	82%	77%
3	79%	79%	86%	81%
4	76%	89%	88%	84%
5	89%	93%	96%	93%
6	101%	96%	82%	94%
7	128%	95%	112%	111%
8	118%	125%	112%	119%
9	127%	136%	134%	132%
10	171%	178%	186%	178%
Total	100%	100%	100%	100%

* Credit archives for 12/2016 were used to classify policyholders by ISM7 decile

** Credit archives for 12/2017 were used to classify policyholders by ISM7 decile

*** Credit archives for 12/2018 were used to classify policyholders by ISM7 decile

- all states that use Allstate's ISM7 insurance scoring algorithm for rating where better-only credit report reordering not in effect
- AR,AZ,CO,DC,DE,GA,IA,ID,IL,KS,KY,LA,ME,MI,MN,MO,MS,ND,NE,NH,NV,OH,OK,OR,PA,RI,SC,SD,TN,TX,UT,VA,VT,WI,WV,WY

+ new & renewal business, excludes hurricane catastrophe losses

++ applied rating factors, excluding insurance scoring

Allstate Insurance Company

Insurance Scoring Model 7

Model Development Overview & Final Model Results

Model Overview

Allstate has been studying the relationship between credit report information and insurance loss potential since the 1980's. In 2000, Allstate introduced its first insurance scoring model, a proprietary scoring model developed internally by Allstate using information from our policyholder records, combined with credit report information obtained for research purposes. Since that time, Allstate has continued to evaluate the predictive power of credit information, and has developed additional insurance scoring models. This report contains information on the development of the insurance scoring model referred to as **Insurance Scoring Model 7 (ISM7).**

In the development and validation of this insurance scoring model, we leveraged data from the majority of states, using over 10 million automobile and homeowners policies. While we have reviewed information separately for the automobile and homeowners lines of business, the ISM7 model was designed with the goal of creating a single model that would accurately predict insurance loss potential for both automobile and homeowners insurance.

Since 2002, many states have passed laws and regulations regarding the use of credit information for evaluating insurance risks. While many of the variables prohibited by these laws and regulations have never been considered in any of our insurance scoring models, others have led to the creation of state specific models to address specific prohibitions. The ISM7 model has been created to address most of the common prohibitions so that this model can be utilized without modification in as many states as possible.

Insurance scoring is just one of many rating variables considered by Allstate in determining insurance premiums. As such, we have developed our insurance scoring model to capture the additional predictive power that credit information provides above and beyond what the other rating variables already predict.

The ISM7 Model was designed to predict the likelihood of insurance losses. The scoring model was developed using a multiple regression technique that simultaneously solves for the weights of all credit report variables utilized in the model. The ISM7 Model was constructed so that a lower risk of loss would be associated with a lower overall score as generated by the insurance scoring model. Higher scores are associated with a higher risk of insurance loss. Thus credit report attributes that are more favorable will result in a reduction of points, or the assignment of fewer points than credit report attributes that are considered less favorable.

ISM7 Scorecard

The ISM7 score will be calculated by adding or subtracting points based upon the table below. The initial starting value for the score calculation is 451.17. The final score will rounded to the nearest whole integer.

Variable	Point Value
Presence of derogatory item in the past 5 years (other than one 30-day late payment)	18.35
Presence of a severely derogatory trade in the past 5 years	18.13
Number of collections in the past 5 years	
0	0.00
1	19.5044
2+	39.0088
Revolving trades currently 60-120 days past due	
0	0.00
1	16.5532
2	33.1064
3+	49.6596
Number of payments 30-days late in the past year	
0-4	0.00
5+	28.99
Months since the most recent delinquency	
Number of months (capped at 60) multiplied by	-0.8066
(If no delinquencies use 60 months)	
Number of derogatory public records in the past 5 years	
0	0.00
1	12.6974
2	25.3948
3+	38.0922
Months since the most recent derogatory public record	
0-4 months	36.75
over 4 months or no derogatory public records	0.00
Amount currently past due	
Amount (capped at $1015) multiplied by	0.02064
Number of trades in the past 5 years	
0	88.45
1	47.77
2	32.09
3-21	0.00
22+	9.46
Number of open revolving trades > 75% of high credit amount	
0-1	0.00
2-3	9.61
4+	16.37

Variable	Point Value
Average number of months trades on file (excluding auto and mortgage related trades)	
Number of months (capped at 283) multiplied by	-0.0860
(If no applicable trades use 0 months)	
Revolving trades opened in the past 2 years (excluding auto and mortgage related trades)	
0	0.00
1	3.0134
2	6.0268
3	9.0402
4	12.0536
5	15.0670
6	18.0804
7	21.0938
8	24.1072
9	27.1206
10+	30.1340
Installment trades opened in the past 2 years (excluding auto and mortgage related trades)	
0-1	0.00
2-3	8.81
4+	19.79
Number of Bank Inquires in the past 2 years (considers no more than one bank inquiry within a 90-day period)	
0	0.00
1	8.3773
2	16.7546
3	25.1319
4	33.5092
Percent of active trades with a positive balance	
Percent is multiplied by	
If **Number of credit card inquiries** = 0	0.0000
If **Number of credit card inquiries** = 1 or 2	0.1340
If **Number of credit card inquiries** = 3 or 4	0.3351
If **Number of credit card inquiries** = 5+	1.0087
Months since the most recent bank or credit card inquiry	
No of months (capped at 24) multiplied by	-0.7183
(If no bank or credit card inquiries use 24 months)	

Variable Descriptions

A credit report contains different types of information including Inquiries, Public Records, Tradelines and Collections. Inquiries show that credit grantors or other authorized parties have received a copy of the consumer's credit report. Public Records includes items such as liens, court judgments, foreclosures and bankruptcies. A tradeline is a broad term including all types of credit accounts a consumer has on their credit report, which may include several different types of trade accounts such as mortgages, installment accounts, lines of credit, open or revolving accounts. In addition, items that are unpaid and are sent to collection can result in a collection record appearing on the credit report. Each of these types of information, found on a credit report, are considered in the calculation of an insurance score.

The credit variables utilized in the ISM7 Model can be categorized into five general categories: Performance on Accounts and Public Records, Number of Accounts, Utilization of Accounts, Length of Account History, and Credit Seeking Behavior as measured by Inquiry Information.

While some derogatory credit report information may remain on a credit report for seven years or more, the variables utilized in the ISM7 Model only consider information from the past five years (with the exception of the average length of time trade accounts have been on the file). Inquiry information is only available for the latest two years.

Certain information will specifically be excluded from consideration including:

- Items that are indicated to be in dispute
- Items designated as being medically related
- Accounts coded as being business, commercial, utility, insurance or employment related
- Accounts indicating the consumer is a co-signer but does not have primary responsibility
- Accounts designated as being related to spouse, family or child support
- Accounts indicated as credit cards that have been lost or stolen
- Accounts indicating the ownership of the account is in dispute

Delinquencies on accounts are considered for trade items related to cellular phones or student loans; however, these accounts are not considered in evaluating the number of trade accounts, the age of accounts or the number of accounts recently opened.

Performance on Accounts and Public Records

Presence of a derogatory item in the past 5 years (other than one 30-day late payment)

This variable considers the presence of collection records, public records and Tradeline items indicating the presence of a delinquency, bankruptcy, judgment, lien, repossession or a foreclosure. If only one delinquency, coded as 30-days late, is present on the credit

report and no other derogatory items are found, then no points will be assigned for this variable.

Presence of a severely derogatory trade in the past 5 years
This variable considers the presence of severe delinquencies on accounts. In order to be considered severely derogatory, a delinquency must be beyond 120 days late, which would include accounts that are sent to collection, repossessed, charged off as a bad debt or subject to a wage earner plan.

Number of collections in the past 5 years
This variable counts the number of collection records during the past 5 years. Collection records that are indicated as medically related are excluded from consideration.

Revolving trades currently 60-120 days past due
This variable only considers delinquencies on revolving trade accounts. The account must indicate a current delinquency of 60, 90 or 120 days to be considered.

Number of payments 30 days late in the past year
This variable counts the number of 30-day late payments, across all trade accounts, occurring within the past 12 months. Current 30-day late payments as well as historical 30-day late payments will both be considered. At most one 30-day late payment will be counted from each trade account.

Months since the most recent delinquency
In addition to considering the presence of delinquencies, we also consider how recently those delinquencies have occurred. The farther back in time delinquencies appear, the less of a negative impact they will have on the insurance score. Those with no delinquencies in the past 60 months will receive the maximum reduction in points associated with this variable.

Number of derogatory public records in the past 5 years
Derogatory public records reported within the past five years are considered.

Months since the most recent derogatory public record
In addition to considering the presence of derogatory public records, additional points will be assigned if a derogatory public record item has been reported within the past 4 months.

Amount currently past due
For this variable, the balance currently past due is accumulated on all open trade accounts.

Number of Accounts

Number of trades in the past 5 years
This variable considers the number of trade accounts held during the past 5 years. A trade account will be considered regardless of whether the trade account is currently opened or has been closed. Those with either very few accounts or with a very large number of accounts will see points added to their score.

Utilization of Accounts Credit

Number of open revolving trades > 75% of high credit amount
This variable looks at the current balance on each open revolving account, in relation to the highest balance ever accumulated on that account (accounts designated as a line of credit or an open account type are also considered for purposes of this variable). We do not consider the absolute balance of the account separately, but only as a ratio to the high credit amount. In addition, if the high credit amount for a particular trade account is less than $500 then a high credit amount of $500 is used. No points are assigned under this variable unless there are at least two open revolving accounts with a balance > 75% of the high credit amount.

Percent of active trades with a positive balance
This variable considers the number of open trade accounts that have been reported on in the past year and that have a balance greater than zero. The percentage of accounts is then calculated and multiplied by a factor 100 (rounded to the nearest integer). This variable is only considered in combination with the number of **Credit card inquiries**.

Length of Account History

Average number of months trades on file (excluding auto and mortgage related trades)
This variable considers the number of months between the date each trade account was opened and the date the credit report is reviewed. If the date an account was opened was over five years ago, or if an account has been closed for more than five years, these accounts will still be considered in the calculation of this variable; however, auto and mortgage accounts are not considered in the calculation of this variable. The longer the average length of time that trade accounts have been opened, the more points are deducted from the score.

Revolving trades opened in the past 2 years (excluding auto and mortgage related trades)
This variable considers only revolving trades that have been opened in the past 2 years. If an account is currently closed it will still be considered in the calculation of this variable. Auto and mortgage accounts are excluded from consideration.

Installment trades opened in the past 2 years (excluding auto and mortgage related trades)
This variable considers only installment trades that have been opened in the past 2 years. If an account is currently closed it will still be considered in the calculation of this variable. Auto and mortgage accounts are excluded from consideration.

Credit Seeking Behavior - Inquiry Information

Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)
This variable only considers inquiries that are coded as bank inquiries. In addition, inquiries are grouped into three-month intervals for the 24 months of inquiry information available on the credit report. For each three-month time period, beginning with the most recent three months, at most one bank inquiry will be considered. In calculating the total number of bank inquiries to consider, each three-month interval is searched for the presence of a bank inquiry. If a bank inquiry is present, one inquiry is added to the count, and the next three-month interval is skipped from consideration. The entire 24-month history is searched in the same manner. As a result of the way in which this variable is calculated, at most 4 bank inquiries will be considered, and all bank inquiries considered will be a minimum of 90 days apart.

Number of credit card inquiries in the past 2 years
This variable considers only inquiries that are coded as credit card inquiries. Department Store inquiries are coded separately on a credit report, and are not included in the calculation of this variable. The points assigned for this variable will vary based upon the calculation of the **Percent of active trades with a positive balance**. The presence of credit card inquiries results in additional points being added to the score. However, fewer points will be added in cases where the percentage of active trades currently carrying a positive balance is smaller.

Months since the most recent bank or credit card inquiry
In addition to considering the presence of bank and credit card inquiries, we also consider how recently those inquiries have occurred. The farther back in time inquiries appear, the less of a negative impact they will have on the insurance score. Those with no bank or credit card inquiries in the past 24 months will receive the maximum reduction in points associated with this variable.

Data and Data Adjustments

In the development of the ISM7 Model, we relied upon policyholder data from exposure years 2001 and 2002 from the majority of states across the country. Exposures and losses for exposure years 2001 and 2002 were combined using new and renewal business in 2001 and only renewal business in 2002. For standard private passenger automobile, we used data for the Bodily Injury, Property Damage, Collision and Comprehensive coverages. The data file we relied upon for analysis purposes is referred to as the Policy History File. Each policy was then matched with a raw credit report snapshot from December of 2000, obtained on a blinded basis. All policyholder identifying information was removed from both the credit report information as well as Allstate's Policy History File.

Credit information was summarized on an individual level, and then one report per policy was randomly selected between the named insured and the spouse, if applicable, on the policy. Since our algorithm is designed to use credit report attributes as independent variables for consideration in a predictive model, records for which no credit information was available were not suitable for model building. For standard private passenger automobile, the percentage of records for which the credit report vendor could not find matching credit information was approximately 25%. For homeowners, the percentage was approximately 17%. We believe the exclusion of these records will not introduce any significant bias, as the remaining records are representative of those whose credit reports will be scored by our insurance scoring model in the normal course of business.

In June of 2004, a change was brought about by the passage of the federal FACT Act, which limited the ability of credit reporting agencies to report medically related information to third parties. As a result, more information can now be identified as medically related, which is significant because Allstate's insurance scoring algorithms have been created to exclude information that is identified as being medically related. Since the archived credit reports obtained for the purposes of building the ISM7 Model contained credit snapshots from prior to the time this change was made, we adjusted the credit report information to exclude medically related items, so that the credit report information used for model building purposes would be consistent with the information to which the model would be applied prospectively.

In addition, we made the following adjustments to the loss experience data. For homeowners insurance, we removed all losses related to catastrophes from the data used to develop our scoring algorithm. This will minimize the chance that significant catastrophe related events could have undue influence on the selection of variables used in the scoring algorithm. For similar reasons, we also capped any loss amounts more than three times greater than the dwelling coverage limit for the policy. All losses were also adjusted to a common deductible level. For the standard automobile insurance data, any losses were capped at $100,000 in a given year for an individual automobile. This cap was applied to each individual coverage.

Dependent Variable

Our goal in developing this model was to capture the predictive power of credit report variables above and beyond those other factors already known to influence the cost of insurance. Additionally, since Allstate used insurance scoring in its premium determination process in many states during 2001 and 2002, the premiums captured on our analysis files reflect differences in premiums charged to our customers based upon information contained in their credit reports.

To address these two issues, we developed as our dependent variable a theoretical loss ratio, which would account for the effects of other variables, other than those related to credit history. In order to accomplish this we began by using capped pure premium information at the coverage and policy level. We then performed a multivariate analysis, using Bailey's minimum bias procedure, to develop indicated rating factors for the variables other than credit history. The pure premium for each policy was then adjusted based upon these indicated factors. The pure premiums were further adjusted by a theoretical base rate for each respective coverage, allowing the loss experience to be aggregated across all coverages. The end result was a theoretical loss ratio; that is, the loss ratio that would have resulted had credit information not been used and all other plans were reflected in the premium based upon the indicated factors developed from the multivariate analysis. This theoretical loss ratio was used as the dependent variable for purposes of building the ISM7 Model.

In the creation of the ISM7 Model, the private passenger automobile data utilized was randomly divided into three distinct segments. We used 40% of the data to perform the multivariate analysis described above for purposes of developing indicated rating factors used in the creation of the dependent variable (this included information from over 2 million policies). Data from over 2 million policies, or 40% of the data, was used for purposes of building the model, and the remaining 20% of the data was maintained as a holdout sample, so that the model could be validated on a data set independent from the data upon which the model was built. In the creation of the dependent variable, there were various states for which the data was unable to be combined easily into a countrywide analysis, generally as the result of unique rating classifications. As a result, data from CA, HI, MI, NC, NJ and TX were not included.

Over 5 million homeowner policies records were available for analysis. All homeowner policy records were used in the multivariate analysis that determined the dependent variable for the homeowners data. The data was randomly split into a development sample, used in the process of model variable identification, and a holdout sample. The development sample included 2/3 of the data or approximately 3.3 million policy records, while the remaining 1/3 was used as a holdout sample (1.7 million records). For homeowners, the states of CT, ME, NH, NJ, RI, TX and VT were not included in the data used for model building and analysis.

Analysis and Model Building

The ISM7 model was designed with the goal of creating a single model that would accurately predict insurance loss potential for both automobile and homeowners insurance. Initially we began with our standard private passenger automobile data, and several phases of initial exploratory analysis were conducted. The first step of the model building process was to reduce the list of potential candidate variables to a more reasonable, heterogeneous set of predictor variables. This included univariate analyses, to insure that only variables shown to be predictive of insurance losses were being considered as potential candidates for the model. These variables were also carefully studied for potential changes in value over time, and variables which demonstrated a higher level of stability were given preference in the building of the model. Also, a clustering procedure was used to find groups of similar, correlated variables. This procedure finds clusters of variables that are highly correlated with each other and as uncorrelated as possible with variables in other clusters. Based upon the results of this analysis, we judgmentally selected candidate variables that were not highly correlated with one another and which would minimize any estimation problems associated with multicollinearity.

The next step involved a stepwise regression procedure to identify the candidate variables that were most significant in predicting the dependent variable. An additional procedure called CVT (Continuous Variable Transform), which was developed internally at our Allstate Research and Planning Center, was also applied. This technique performs a stepwise, residual based selection, and also optimally forms classification groupings for each variable. This procedure not only aids in the selection of model variables, but also provides information on the optimal classification of each variable's values, and appropriate values for capping.

Once initial model variables were identified based upon a review of our standard private passenger automobile information, a similar process was completed using loss information for our homeowners line of business. In this way the final model variables were defined based upon the analysis of both automobile and homeowners data. All the variables included in the ISM7 Model were found to be statistically significant in the stepwise regression procedure at a significance level of 0.2 for our standard automobile analysis.

In order to allow more flexibility in the model building process, it was decided to use least squares regression to fit the final model. This allowed us to test several combinations of variables along with possible variable interactions. While the parameters of the model were fitted using the private passenger automobile dependent variable data, model results were validated on a holdout sample of information for both standard automobile data as well as homeowners data. Thus several iterations of the model were reviewed in order to identify a final model which would most effectively predict loss experience for both automobile and homeowners data.

Legal Considerations

Over the past few years, various states have passed laws or developed regulations affecting the use of credit information, and many of these laws and regulations have placed restrictions on the use of certain information in the development of insurance scoring models. While there are many unique provisions that vary from state to state, there are some restrictions that are common across several states. Provided below is specific information as to how the ISM7 Model has been designed to assure compliance with some of the more common prohibitions. (Note this is not intended to be a comprehensive list of all prohibitions, and Allstate's models and our procedures in all states are designed to comply with all applicable laws and regulations regarding the use of credit information).

Use of income, gender, address, zip code, ethnic group, race, religion, color, sex, marital status, disability, national origin or ancestry of the consumer

These items are not, nor have they ever been, included in any of Allstate's insurance scoring models and none of these factors were considered in the development of our ISM7 Model.

Items in dispute

A thorough analysis of all remark codes that may appear on a credit report was conducted to identify those that indicate that a particular account is the subject of a dispute. Any items coded as being the subject of a dispute are not considered in the calculation of any derogatory variables. In other words, any item that is coded as being in dispute will not negatively affect the calculation of the insurance score. Other codes, such as those that show a credit card is lost or stolen, or that the ownership of an account is in dispute, are excluded from consideration as well.

Collection accounts with a medical industry code

In determining the number of collections on a credit report, the ISM7 Model will exclude collections that are designated as medically related. A collection item may be designated as medically related in one of two ways. If there is a code that shows the type of loan associated with the collection to be medically related, then this collection will not be considered. In addition, the Collection Agency Name or Creditor's Name field for a particular collection may be returned with the word MEDICAL if our credit report vendor has determined that the information originally contained in these fields was medical in nature. If the word MEDICAL appears in either of these fields for a particular collection account, this collection will not be considered in the calculation of a score.

Additionally, the ISM7 Model not only excludes medically related collection accounts, but any type of account, inquiry or public record that is coded as medically related is excluded from consideration by the model.

Multiple lender inquiries made within thirty days of one another.

Certain state laws require special consideration for multiple lender inquiries from the home mortgage industry or the automobile lending industry, when such inquiries are made within thirty days of one another. The ISM7 model does not consider auto inquiries in the calculation of a score. Bank inquiries are considered as a part of the variable **Number of bank inquiries in the past 2 years**, and bank inquiries are often related to home mortgage accounts. In the calculation of this variable, bank inquiries are grouped by three-month intervals for the 24 months of inquiry information available on the credit report. For each three month time period, beginning with the most recent three months, at most one bank inquiry will be considered. In calculating the total number of bank inquiries to consider, each three-month interval is searched for the presence of a bank inquiry. If a bank inquiry is present, one inquiry is added to the count, and the next three-month interval is skipped from consideration. The entire 24-month history is search in the same manner. As a result of the way in which this variable is calculated, at most four bank inquiries will be considered, and all bank inquiries considered will be a minimum of 90 days apart.

Total available line of credit

The ISM7 Model does not consider the amount of available credit either with respect to a specific trade account or across a group of trade accounts. While we do consider the balance of a particular trade account in the calculation of the **Number of open revolving accounts > 75% of high credit amount**, the balance is only considered as a percentage of the highest balance ever accumulated on that trade account. The balance and the high credit amount are only considered in relationship to one another and are considered as a percentage. Thus, a balance of $500 relative to a high credit amount of $1,000 would be considered the same as a balance of $2,000 relative to a high credit amount of $4,000. The absolute credit limit is not considered in the calculation of this ratio.

Model Results and Validation

The scorecard contained in this package shows the specific variables and the corresponding weights used in the ISM7 model. These weights were taken directly from the multiple regression procedure used to develop the model, and then were multiplied by a factor of 600 so that the score ranges resulting from the application of the model would be similar to those produced by other insurance scoring models we have developed. Our model was constructed so that a lower risk of loss would be associated with a lower overall score, and higher scores are associated with a higher likelihood of insurance losses.

Model Variable Statistics

Exhibits 1a & 1b, show the results from the preliminary stepwise analysis, including the C(p) statistic and significance level of entry for each variable included in our model. A significance level of 0.2 was used to evaluate candidate variables for the model, and all variables included in the ISM7 Model were significant at this level in the standard auto analysis. For the homeowners analysis, the same set of variables typically showed a high level of significance as well (although not all variable were significant at the 0.2 level). As a result, we concluded the set of variables would allow us to create a single insurance scoring model that would allow us to predict loss potential for both automobile and homeowners insurance.

While a specific coefficient is associated with each variable used in our insurance scoring model, these numbers would not be considered as a weight that could be used to determine the "order of importance" of the variables in the insurance scoring model. In fact there is no single agreed on procedure for determining the importance of each model variable. One statistic that can be used to estimate the relative contribution of each variable in the model would be the partial percent contribution, which indicates the extent to which the R-squared in the regression model would decrease if the variable were removed. Larger percentages indicate variables that are statistically significant and contribute strongly to the model even after all other variables are accounted for. The calculation of partial contribution for the variables included in the ISM7 Model is shown on Exhibit 2.

Overall Model Results

Exhibit 3a shows the performance of the ISM7 Model on the standard automobile holdout sample. The policies in this data set were placed in deciles (ten groups of equal size) based upon the score generated by the ISM7 Model. The first decile then represents the 10% portion of the policies with the lowest scores. The validation results clearly demonstrate the ability of the model to segment the population into groups of customers

with distinctly different loss experience based on relevant risk characteristics. In fact, those in the tenth decile have a loss ratio relativity almost 57% higher than the loss ratio relativity for the policies in the first decile. The results for homeowners insurance, shown on Exhibit 3b, demonstrate an even larger difference as the loss ratio relativity of the highest decile is 177% higher than the loss ratio relativity of the lowest decile.

Univariate Results

In addition to the overall model performance, results are also shown for each of the variables used in the model on a univariate basis. Standard automobile data is shown in Exhibit 4a and homeowners data is provided in Exhibit 4b. For each variable, loss ratio relativities are shown for relevant values of the variable, as well as the corresponding average score for those policies with that particular characteristic. This data further demonstrates that the variables considered by the ISM7 model have predictive power in identifying expected cost differences, and that the scores produced by the model show a pattern consistent with the univariate loss ratio results for each variable.

Additional Validation Results

Exhibit 5a and 5b contain validation results broken out separately by frequency and severity of loss. These results are based upon combined data from the holdout sample as well as the data used to build the model. For standard automobile, frequency and severity results have been combined across the four coverages included in the data set (bodily injury, property damage, collision and comprehensive). Frequency counts each claim by coverage as a separate claim and divides this number by the actual exposures for all four coverages combined. Severity is calculated by taking the total amount incurred across all four coverages, and dividing by the total number of claims, counting each claim by coverage as a separate claim. The homeowners data set does not include any losses related to catastrophe events. Consistent with other studies that have been done, the standard automobile data shows that the predictive nature of credit information is predominately found in the ability to segment risks based upon the frequency of loss. For homeowners insurance, the scoring model shows a strong relationship to both frequency and severity of losses.

Finally, standard automobile information by coverage is shown on Exhibit 6. This exhibit shows the ISM7 Model to be a valid predictor of loss potential for each of the major coverages.

Independent Statistical Assessment

To verify that there is a significant statistical correlation between the score developed by the ISM7 model, and the frequency of claims, the final ISM7 model was also the subject of an independent assessment. The assessment was performed by an employee of Allstate who was not involved in the development of the ISM7 model. This review was conducted by a fellow of the Casualty Actuarial Society with an extensive background in statistics, and who, although not involved in the development of this particular insurance scoring model, has extensive experience in the development of other insurance scoring models.

Methodology

The approach used in this assessment was to sort the data by IS score decile group, and test for statistically significant differences in average frequency by group. To do this, generalized linear models were fit with Poisson distributions and log link functions, using frequency as the dependent variable and IS decile group as the independent variable. Wald 95% confidence intervals around the expected frequencies by group were then estimated and any "overlaps" between the confidence intervals were further analyzed. The less "overlap," the more likely it is that frequency varies by IS score. A comparison of the actual distributions by number of claims to hypothetical Poisson distributions confirmed that the Poisson distribution is a reasonable approximation of the claim process. Expected frequencies and confidence intervals by group were estimated using the maximum likelihood method. For groups with nonzero overlap between the 95% confidence intervals, contrasts were used to estimate the probability that the true group frequencies might actually be the same.

Results, based on decile groups of equal volume are displayed for Standard Automobile data on Exhibit 7a, and for Homeowners data on Exhibit 7b. These results include estimated frequencies, confidence limits and chi-square significance tests.

Findings

For Standard Automobile, frequencies were evaluated for each of the following coverages; Bodily Injury, Property Damage, Collision, and Comprehensive coverages. Overall, the differences in group frequency were highly significant for each of the four coverages. The only material overlap was observed between the two best IS score groups for Bodily Injury and Property Damage coverages, which had around a 30% chance of coming from the same distribution. Differences in frequency between IS groups for Homeowners was also highly statistically significant. Therefore, this independent assessment reached the conclusion that there is a significant statistical correlation between the score developed by the ISM7 model, and the frequency of claims.

Adverse Action Reasons

When the ISM7 Model calculates a score that does not fall into the range of scores corresponding to the most favorable group, it also determines the most significant credit report attributes resulting in that higher score. This is done for each individual credit report used in calculating the ISM7 policy score, by comparing the points assigned for each specific variable in the model to the average number of points that are assigned to the group receiving the very best scores. The difference is then used to rank each variable in the order that it contributed to a higher score. Up to four reasons are recorded; however, only those variables for which the consumer's assigned points exceeded the average points of those with the very best scores would be considered as a potential adverse action reason. When two credit reports are used to arrive at a policy score, the reasons associated with the credit report which generated the higher score are reported as the adverse action reasons for the policy.

For each variable considered in the model a specific adverse action reason may be generated. We have examined standardized credit explanations provided by other modelers, including a consumer reporting agency and a third-party modeler, and have found that our reasons provide similar or more information to the reasons used by these other modelers.

The following is a list of potential reasons that may be used in connection with the ISM7 Model.

- The number of revolving accounts opened in the last two years: A revolving account is one in which you have the option to pay the balance off each month, or carry part of the balance over to the next month. Generally, if you have not opened a revolving account in the past two years, you may receive a more favorable insurance score. Please note that we do not consider car loans and/or mortgage-related accounts when determining the number of recently opened accounts.
- The number of installment accounts opened in the last two years: An installment account is an account with a fixed payment amount for the duration of the payment period. Generally, if you have not opened any installment accounts in the past two years, you may receive a more favorable insurance score.
- The number of revolving accounts that are currently between 60 and 120 days past due: A revolving account is one in which you have the option to pay the balance off each month, or carry part of the balance over to the next month. Generally, if you do not have any revolving accounts that are 60 days or more past due, you may receive a more favorable insurance score.
- The presence of a severely derogatory account within the past five years: A delinquent account is considered severely derogatory if it results in a repossession, a collection, or the account being charged off as a bad debt. Avoiding future delinquencies may lead to a more favorable insurance score.
- The presence of a collection within the past five years: When we refer to a "collection," this could include collections that were previously paid off or

collections on closed accounts. We exclude medical collections that are identified as such. Those with the most favorable insurance scores will typically have no collections on their credit report. Avoiding future collections may lead to a more favorable insurance score.

- The presence of at least one customer-initiated, bank-related inquiry on your credit report in the past two years: Inquiries appear on your credit report to show that credit grantors or other authorized parties have requested a copy of your credit report. Please note that we only consider customer-initiated inquiries, and we consider no more than one customer-initiated, bank-related inquiry during any 90-day period. Generally, fewer customer-initiated credit inquiries may lead to a more favorable insurance score.
- The presence of a derogatory item within the past five years: A derogatory item may include a delinquency, a collection, or a derogatory public record, such as a bankruptcy, judgment, lien, repossession, or foreclosure. Avoiding derogatory items in the future may lead to a more favorable insurance score.
- The presence of two or fewer accounts within the past five years: Generally, if you have three or more accounts on your credit report, you may receive a more favorable insurance score. However, having too many accounts may also adversely affect an insurance score.
- The number of accounts you have had open over the past five years: Generally, if you have fewer than 22 accounts on your credit report, you may receive a more favorable insurance score. According to your credit history, you have held 22 or more accounts within the past five years. Please note that even if an account is currently closed, we will still consider it if it was an open account during the past five years. Closing accounts will not necessarily improve an insurance score.
- The number of payments that were 30 days late in the past year: We consider payments that were 30 days late to be delinquencies. Even if the delinquency was later paid off, or if it is on an account that has since been closed, we still consider the delinquency when determining an insurance score. Generally, the more delinquencies you have on your credit report, the greater the effect it will have on your insurance score. Avoiding future delinquencies may benefit your insurance score.
- The number of open revolving accounts where the current balance you owe is greater than 75 percent of the largest balance you have owed for that account: Please note that this is not the limit available on the account, but rather the highest outstanding balance you have ever carried on that account. A revolving account is one in which you have the option to pay the balance off each month or carry part of the balance over to the next month. Generally, lowering the balances on revolving accounts with a large balance may lead to a more favorable insurance score.
- The presence of a derogatory public record item: A derogatory public record item could be a bankruptcy, judgment, lien, repossession or foreclosure from the last five years on your credit report. These types of public record items will have an adverse effect on an insurance score. This is true even if you subsequently satisfied the public record item. Avoiding future public record items may lead to a more favorable insurance score.

- The number of months since the most recent derogatory public record: A derogatory public record item, which includes items such as a bankruptcy, judgment, lien, repossession or foreclosure, will have an adverse effect on an insurance score. The more recent the public record, the more adverse the impact may be on an insurance score. This is true even if you subsequently satisfied the public record item. Avoiding future derogatory public record items may lead to a more favorable insurance score.
- The average number of months that accounts are listed on the credit report: Generally, the longer your average age of accounts, the more favorable your insurance score will be. Those with the most favorable insurance scores often have an average age of accounts of 14 years or longer.
- The number of months since the most recent delinquent payment: A delinquent payment is one made over 30 days late. Delinquent payments within the past five years may have an adverse effect on an insurance score and the more recent the delinquency, the greater the adverse effect. Please note that over time the impact of this type of delinquency on your insurance score will decrease and even disappear if there are no new delinquencies. Avoiding future delinquencies may benefit your insurance score.
- The number of months since the most recent customer-initiated bank or credit card inquiry on the credit report: The presence of customer-initiated bank or credit card inquiries on a credit report can adversely impact an insurance score. Inquiries appear on your credit report to show that credit grantors or other authorized parties have requested a copy of your credit report. The more recent the inquiry, the greater the effect it will have on your score. Please note that we only consider customer-initiated inquires, and we will consider no more than one customer-initiated, bank-related inquiry during any 90-day period. Generally, fewer customer-initiated credit card inquiries may lead to a more favorable insurance score.
- The amount of currently past due items: The presence of currently past due items on a credit report can have an adverse effect on your insurance score. The higher the amount past due, the greater the adverse effect may be. Reducing and eliminating past due amounts may lead to a more favorable insurance score. Those with the most favorable insurance scores will typically have no accounts with past due items.
- The percentage of active accounts with positive balances: While it is expected that a number of an individual's active accounts will have a balance, the fewer accounts carrying a balance, the more favorable an insurance score may be. Please note that paying off some accounts may lead to a more favorable insurance score.
- The number of recent customer-initiated, credit card inquiries on the credit report: Please note that we only consider customer-initiated inquiries within the last two years. Inquiries appear on your credit report to show that credit grantors or other authorized parties have requested a copy of your credit report. The greater the number of customer-initiated credit card inquiries, the greater the adverse effect on your insurance score. Generally, fewer credit card account requests may lead to a more favorable insurance score.

Exhibit 1a

STANDARD AUTO

Order of Significance Level of Entry
as Determined by Stepwise Regression Procedure
(Significance Level of Entry and Exit = 0.2)

The variables were entered in the following order. None were removed at a later stage of the stepwise regression.

Step	Variable Entered	C(p)	F-Value	Pr > F
1	Months since the most recent delinquency	1163.03	1974.95	<.0001
2	Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)	692.39	472.58	<.0001
3	Number of credit card inquiries	503.18	191.18	<.0001
4	Number of collections in the past 5 years	364.89	140.29	<.0001
5	Average number of months trades on file (excl auto and mortgage related trades)	287.82	79.06	<.0001
6	Presence of a derogatory item in the past 5 years (other than one 30-day late payment)	211.69	78.13	<.0001
7	Number of open revolving trades >75% of high credit amount	157.29	56.39	<.0001
8	Number of derogatory public records in the past 5 years	111.16	48.13	<.0001
9	Revolving trades currently 60 to 120 days past due	78.20	34.95	<.0001
10	Presence of a severly derogatory trade in the past 5 years	63.81	16.40	<.0001
11	Percent of active trades with a positive balance	52.17	13.63	0.0002
12	Installment trades opened in the Past 2 Years (excl auto and mortgage related trades)	42.88	11.29	0.0008
13	Months since the most recent derogatory public record	35.72	9.16	0.0025
14	Amount currently past due	30.58	7.14	0.0075
15	Months since the most recent bank or credit card inquiry	27.71	4.88	0.0272
16	Revolving trades opened in the Past 2 Years (excl auto and mortgage related trades)	25.85	3.85	0.0497
17	Number of trades in the past 5 years	20.34	7.51	0.0061
18	Number of payments 30 days late in the past year	19.00	3.34	0.0675

Note: No variables were removed by the stepwise procedure (using entry and exit level of significance of 0.2).

Exhibit 1b

HOMEOWNERS

Order of Significance Level of Entry
as Determined by Stepwise Regression Procedure
(Significance Level of Entry and Exit = 0.2)

The variables were entered in the following order. None were removed at a later stage of the stepwise regression.

Step	Variable Entered	C(p)	F-Value	Pr > F
1	Presence of a derogatory item in the past 5 years (other than one 30-day late payment)	858.87	1059.74	<.0001
2	Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)	494.89	365.94	<.0001
3	Number of collections in the past 5 years	304.74	192.15	<.0001
4	Number of credit card inquiries	200.50	106.23	<.0001
5	Months since the most recent delinquency	128.29	74.21	<.0001
6	Number of derogatory public records in the past 5 years	88.90	41.38	<.0001
7	Average number of months trades on file (excl auto and mortgage related trades)	53.34	37.56	<.0001
8	Revolving trades currently 60 to 120 days past due	30.34	25.01	<.0001
9	Presence of a severly derogatory trade in the past 5 years	22.03	10.30	0.0013
10	Amount currently past due	15.16	8.87	0.0029
11	Installment trades opened in the Past 2 Years (excl auto and mortgage related trades)	12.77	4.39	0.0362
12	Number of trades in the past 5 years	12.01	2.76	0.0966
13	Months since the most recent bank or credit card inquiry	11.65	2.36	0.1242

Variables not entering stepwise regression (using entry and exit level of significance of 0.2)

14	Number of payments 30-days late in the past year
15	Number of open revolving trades >75% of high credit amount
16	Revolving trades opened in the Past 2 Years (excl auto and mortgage related trades)
17	Months since the most recent derogatory public record
18	Percent of active trades with a positive balance

Exhibit 2

ISM7

Calculation of Percent Partial Contribution

Variable	SE	t-stat	p-value	Type II SS	Partial Contribution
Months since the most recent delinquency	0.0001631	-8.24	<.0001	1107.82	5.14%
Number of trades in the past 5 years =1	0.01414474	5.63	<.0001	516.63	2.40%
Number of trades in the past 5 years = 0	0.02787332	5.29	<.0001	456.11	2.12%
Percent of active trades with a positive balance * Number of credit card inquiries = 5+	0.00033962	4.95	<.0001	399.51	1.85%
Number of collections in the past 5 years	0.00782101	4.16	<.0001	281.68	1.31%
Number of trades in the past 5 years = 2	0.01380146	3.87	0.0001	244.82	1.14%
Presence of a derogatory item in the past 5 years (other than one 30-day late payment)	0.00845179	3.62	0.0003	213.61	0.99%
Revolving trades currently 60 to 120 days past due	0.00814618	3.39	0.0007	187.01	0.87%
Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)	0.00424507	3.29	0.0010	176.38	0.82%
Revolving trades opened in the Past 2 Years (excl auto and mortgage related trades)	0.00153589	3.27	0.0011	174.34	0.81%
Presence of a severely derogatory trade in the past 5 years	0.00979998	3.08	0.0020	155.00	0.72%
Number of open revolving trades >75% of High Credit Amount = 4+	0.00965193	2.83	0.0047	130.35	0.60%
Months since the most recent bank or credit card inquiry	0.00042734	-2.8	0.0051	127.94	0.59%
Percent of active trades with a positive balance * Number of credit card inquiries = 3 or 4	0.00020008	2.79	0.0053	127.03	0.59%
Number of derogatory public records in the past 5 years	0.008024	2.64	0.0084	113.41	0.53%
Average number of months trades on file (excl auto and mortgage related trades)	0.00005594	-2.56	0.0104	107.08	0.50%
Number of open revolving trades >75% of High Credit Amount = 2 or 3	0.00649437	2.47	0.0137	99.11	0.46%
Percent of active trades with a positive balance * Number of credit card inquiries = 1or 2	0.00009217	2.42	0.0154	95.68	0.44%
Number of trades in the past 5 years = 22+	0.00749946	2.1	0.0355	72.09	0.33%
Number of payments 30-days late in the past year	0.02369874	2.04	0.0415	67.75	0.31%
Amount currently past due	0.00001842	1.87	0.0617	56.91	0.26%
Months since the most recent derogatory public record = 0-4	0.03976435	1.54	0.1235	38.69	0.18%
Installment trades opened in the Past 2 Years (excl auto and mortgage related trades) = 2 or 3	0.00967442	1.52	0.1293	37.52	0.17%
Installment trades opened in the Past 2 Years (excl auto and mortgage related trades) = 4+	0.02229093	1.48	0.1389	35.71	0.17%

Exhibit 3a

Validation of ISM7 Model Results
Standard Automobile - Holdout Sample
Theoretical Loss Ratio Results by Decile

Decile	Number of Policies	Average Score	Score Relativity	Loss Ratio Relativity
1	109,126	372	87%	81%
2	109,127	379	88%	85%
3	109,126	387	90%	88%
4	109,127	398	93%	88%
5	109,127	410	96%	93%
6	109,126	423	99%	99%
7	109,127	439	102%	107%
8	109,126	459	107%	111%
9	109,127	485	113%	118%
10	109,127	539	126%	127%
Total	1,091,266	429	100%	100%

Exhibit 3b

Validation of ISM7 Model Results
Homeowners - Holdout Sample
Theoretical Loss Ratio Results by Decile

Decile	Number of Policies	Average Score	Score Relativity	Loss Ratio Relativity
1	166,751	371	87%	62%
2	166,752	379	88%	75%
3	166,752	386	90%	77%
4	166,752	397	93%	82%
5	166,752	409	95%	83%
6	166,751	422	98%	89%
7	166,752	438	102%	101%
8	166,752	459	107%	122%
9	166,752	486	113%	133%
10	166,752	542	126%	173%
Grand Total	1,667,518	429	100%	100%

Validation of ISM7 Model Results
Standard Auto
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Presence of a derogatory item in the past 5 years (other than one 30-day late payment)					
	No	404	94.2%	65.6%	93.3%
	Yes	487	113.5%	81.3%	115.6%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Presence of a severely derogatory trade in the past 5 years					
	No	420	97.9%	68.8%	97.8%
	Yes	510	118.8%	85.7%	121.8%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of collections in the past 5 years					
	0	423	98.6%	69.2%	98.4%
	1	502	117.1%	88.2%	125.3%
	2+	536	124.9%	91.1%	129.5%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Revolving trades currently 60 - 120 days past due					
	0	424	98.7%	69.4%	98.7%
	1	515	120.1%	86.5%	123.0%
	2	551	128.4%	90.4%	128.5%
	3+	591	137.8%	94.3%	134.0%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of payments 30-days late in the past year					
	0-4	428	99.6%	70.1%	99.7%
	5+	566	131.9%	90.7%	128.9%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent delinquency					
	0	528	123.0%	89.0%	126.5%
	1-24	485	113.1%	80.9%	115.0%
	24-60	445	103.8%	73.5%	104.5%
	None	402	93.7%	65.1%	92.5%
	Total	429	100.0%	70.4%	100.0%

Validation of ISM7 Model Results
Standard Auto
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of derogatory public records in the past 5 years					
	0	424	98.9%	69.5%	98.8%
	1	503	117.3%	83.6%	118.8%
	2	522	121.7%	88.0%	125.1%
	3+	540	125.7%	89.7%	127.5%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent derogatory public record					
	5+ months	429	99.9%	70.3%	99.9%
	0-4 months	570	132.9%	96.7%	137.4%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Amount currently past due					
	None	421	98.0%	68.8%	97.8%
	1-100	479	111.7%	81.4%	115.7%
	101-1000	515	120.0%	85.6%	121.6%
	>1000	543	126.6%	89.2%	126.8%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of trades in past 5 years					
	0	487	113.6%	82.3%	116.9%
	1	441	102.7%	72.4%	102.9%
	2	430	100.1%	70.2%	99.7%
	3-21	423	98.5%	69.2%	98.3%
	22+	464	108.0%	75.6%	107.5%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of open revolving trades > 75% of high credit amount					
	0-1	419	97.7%	68.4%	97.2%
	2-3	456	106.3%	75.5%	107.4%
	4+	476	110.9%	77.6%	110.3%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Average number of months trades on file (excluding auto and mortgage related trades)					
	0-59	454	105.7%	81.6%	115.9%
	60-132	428	99.8%	68.6%	97.5%
	133+	398	92.8%	62.3%	88.6%
	Total	429	100.0%	70.4%	100.0%

Validation of ISM7 Model Results
Standard Auto
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Revolving trades opened in the past 2 years (excluding auto and mortgage related trades)					
	0-2	422	98.3%	68.4%	97.2%
	3-6	448	104.4%	75.2%	106.8%
	7+	480	111.8%	82.2%	116.8%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Installment trades opened in the past 2 years (excluding auto and mortgage related trades)					
	0-1	428	99.6%	70.0%	99.5%
	2-3	476	111.0%	80.2%	113.9%
	4+	503	117.1%	84.0%	119.4%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)					
	0	408	95.1%	65.8%	93.5%
	1	446	103.9%	73.4%	104.3%
	2	477	111.1%	80.8%	114.9%
	3	505	117.7%	86.8%	123.3%
	4	536	124.8%	90.4%	128.4%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Percent of active trades with a positive balance					
	0-40	413	96.3%	67.2%	95.5%
	41-75	420	97.9%	67.9%	96.5%
	75+	448	104.3%	74.6%	106.0%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of credit card inquiries					
	0	418	97.4%	67.7%	96.3%
	1-2	456	106.3%	76.1%	108.2%
	3-4	501	116.7%	88.5%	125.7%
	5+	574	133.6%	104.5%	148.5%
	Total	429	100.0%	70.4%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent bank or credit card inquiry					
	0	479	111.6%	81.8%	116.3%
	1-12	462	107.7%	77.2%	109.8%
	13-24	436	101.6%	70.7%	100.5%
	None	404	94.1%	65.0%	92.4%
	Total	429	100.0%	70.4%	100.0%

Validation of ISM7 Model Results
Homeowners
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Presence of a derogatory item in the past 5 years (other than one 30-day late payment)					
	No	403	93.9%	39.3%	82.1%
	Yes	487	113.7%	66.4%	138.8%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Presence of a severely derogatory trade in the past 5 years					
	No	420	97.9%	44.8%	93.6%
	Yes	513	119.6%	75.5%	157.8%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of collections in the past 5 years					
	0	422	98.5%	45.2%	94.4%
	1	504	117.4%	77.5%	161.8%
	2+	541	126.2%	95.0%	198.5%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Revolving trades currently 60 - 120 days past due					
	0	423	98.7%	46.2%	96.5%
	1	518	120.7%	74.8%	156.2%
	2	555	129.5%	91.8%	191.7%
	3+	595	138.8%	84.1%	175.6%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of payments 30-days late in the past year					
	0-4	427	99.6%	47.4%	99.1%
	5+	567	132.3%	80.7%	168.5%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent delinquency					
	0	529	123.4%	79.4%	165.8%
	1-24	482	112.4%	63.2%	131.9%
	24-60	439	102.4%	51.7%	108.0%
	None	400	93.3%	38.9%	81.3%
	Total	429	100.0%	47.9%	100.0%

Validation of ISM7 Model Results
Homeowners
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of derogatory public records in the past 5 years					
	0	424	98.8%	45.9%	95.9%
	1	506	118.0%	78.2%	163.3%
	2	526	122.6%	79.9%	166.9%
	3+	545	127.1%	82.0%	171.3%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent derogatory public record					
	5+ months	428	99.8%	47.7%	99.7%
	0-4 months	575	134.0%	84.0%	175.5%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Amount currently past due					
	None	419	97.8%	45.0%	93.9%
	1-100	478	111.5%	64.0%	133.8%
	101-1000	514	119.9%	72.8%	152.0%
	>1000	544	126.9%	82.0%	171.4%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of trades in past 5 years					
	0	484	112.8%	58.7%	122.7%
	1	438	102.2%	42.1%	87.9%
	2	427	99.5%	43.6%	91.2%
	3-21	422	98.4%	46.4%	96.8%
	22+	462	107.8%	56.8%	118.6%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of open revolving trades > 75% of high credit amount					
	0-1	418	97.5%	45.1%	94.3%
	2-3	457	106.6%	55.7%	116.4%
	4+	478	111.4%	58.3%	121.7%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Average number of months trades on file (excluding auto and mortgage related trades)					
	0-59	457	106.7%	60.9%	127.3%
	60-132	429	100.0%	47.9%	100.0%
	133+	399	93.0%	35.8%	74.8%
	Total	429	100.0%	47.9%	100.0%

Validation of ISM7 Model Results
Homeowners
Univariate Results

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Revolving trades opened in the past 2 years (excluding auto and mortgage related trades)					
	0-2	421	98.2%	45.7%	95.5%
	3-6	448	104.5%	53.5%	111.8%
	7+	481	112.1%	62.3%	130.2%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Installment trades opened in the past 2 years (excluding auto and mortgage related trades)					
	0-1	427	99.6%	47.3%	98.9%
	2-3	480	112.0%	65.3%	136.4%
	4+	508	118.4%	75.7%	158.1%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of bank inquiries in the past 2 years (considers no more than one bank inquiry within a 90-day period)					
	0	408	95.2%	41.0%	85.6%
	1	447	104.4%	52.8%	110.3%
	2	479	111.7%	64.9%	135.6%
	3	508	118.5%	83.6%	174.6%
	4	539	125.7%	94.4%	197.1%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Percent of active trades with a positive balance					
	0-40	410	95.7%	42.2%	88.1%
	41-75	420	97.8%	43.8%	91.5%
	75+	448	104.5%	55.1%	115.2%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Number of credit card inquiries					
	0	418	97.4%	44.1%	92.1%
	1-2	457	106.6%	56.6%	118.2%
	3-4	505	117.7%	79.8%	166.7%
	5+	582	135.7%	105.3%	220.0%
	Total	429	100.0%	47.9%	100.0%

Variable	Value	Avg Score	Score Relativity	Loss Ratio	Loss Ratio Relativity
Months since the most recent bank or credit card inquiry					
	0	480	112.0%	70.9%	148.0%
	1-12	463	108.0%	58.3%	121.8%
	13-24	437	102.0%	50.1%	104.7%
	None	403	94.1%	39.8%	83.2%
	Total	429	100.0%	47.9%	100.0%

Exhibit 5a

ISM7 Model Results
Standard Auto Results by Frequency and Severity

Decile	Number of Policies	Average Score	Score Relativity	All coverage Frequency	All coverage Frequency Relativity	All coverage Severity	All coverage Severity Relativity
1	544,442	372	87%	4.84%	76%	1,550	102%
2	544,443	379	88%	5.23%	82%	1,456	96%
3	544,442	387	90%	5.70%	90%	1,449	95%
4	544,443	398	93%	5.83%	92%	1,463	96%
5	544,442	410	96%	5.98%	94%	1,473	97%
6	544,443	423	99%	6.37%	100%	1,523	100%
7	544,442	439	102%	6.81%	107%	1,544	101%
8	544,443	459	107%	7.13%	112%	1,557	102%
9	544,442	485	113%	7.60%	120%	1,574	103%
10	544,443	539	126%	8.44%	133%	1,584	104%
Total	5,444,425	429	100%	6.36%	100%	1,521	100%

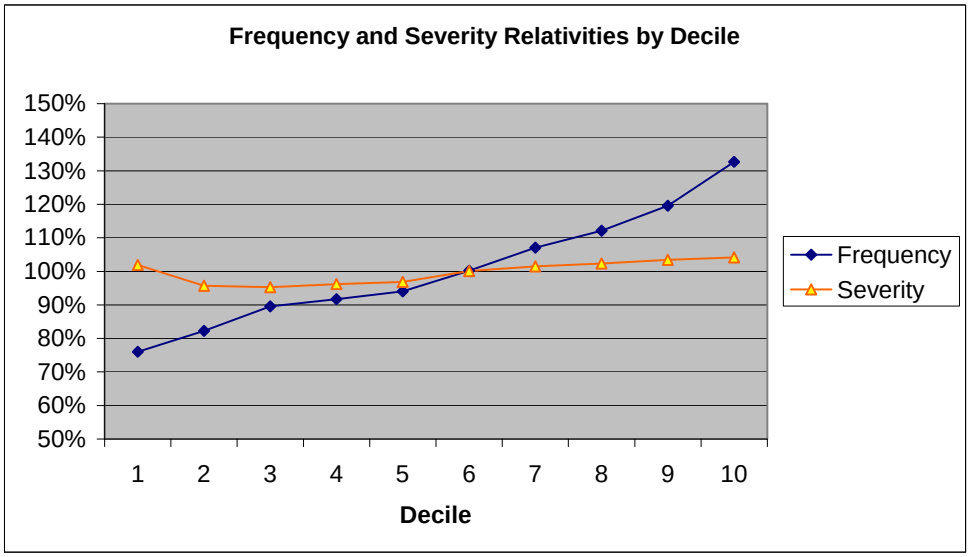


Exhibit 5b

ISM7 Model Results

Homeowners Results by Frequency and Severity (non- cat)

Decile	Number of Policies	Average Score	Score Relativity	Non-Cat Frequency	Non-Cat Frequency Relativity	Non-Cat Severity	Non-Cat Severity Relativity
1	500,614	371	87%	3.78%	71%	4,127	84%
2	500,614	379	88%	4.10%	77%	4,304	88%
3	500,614	386	90%	4.42%	83%	4,294	88%
4	500,615	397	93%	4.66%	87%	4,397	90%
5	500,614	409	95%	4.82%	90%	4,389	89%
6	500,614	422	98%	5.14%	96%	4,597	94%
7	500,615	438	102%	5.58%	105%	5,063	103%
8	500,614	459	107%	6.07%	114%	5,276	108%
9	500,614	486	113%	6.69%	125%	5,306	108%
10	500,615	542	126%	8.39%	157%	6,059	124%
Total	5,006,143	429	100%	5.33%	100%	4,905	100%

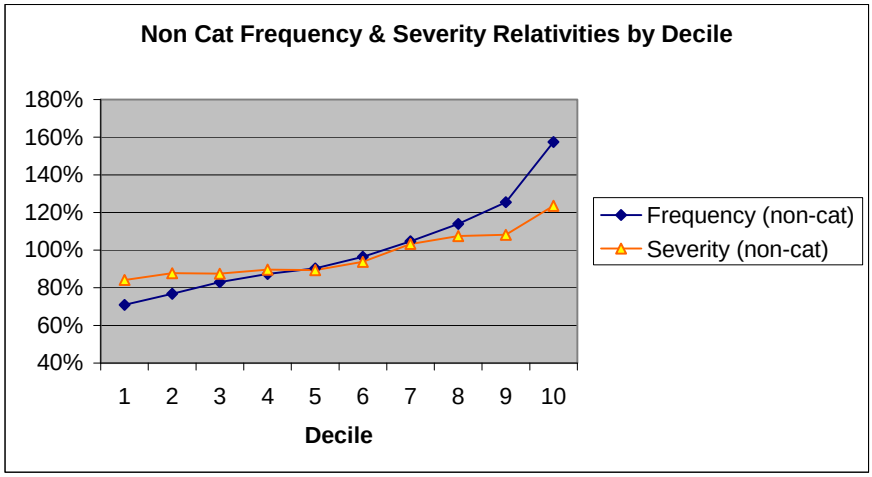


Exhibit 6

ISM7 Model Results
Standard Auto Results by Coverage

Decile	Number of Policies	Average Score	Score Relativity	Bodily Injury Loss Ratio Relativity	Property Damage Loss Ratio Relativity	Collision Loss Ratio Relativity	Comprehensive Loss Ratio Relativity
1	544,442	372	87%	82%	86%	80%	77%
2	544,443	379	88%	83%	87%	83%	83%
3	544,442	387	90%	89%	91%	87%	86%
4	544,443	398	93%	88%	93%	89%	90%
5	544,442	410	96%	91%	95%	92%	92%
6	544,443	423	99%	100%	100%	100%	97%
7	544,442	439	102%	107%	106%	106%	103%
8	544,443	459	107%	112%	109%	110%	108%
9	544,442	485	113%	121%	113%	118%	118%
10	544,443	539	126%	131%	120%	132%	137%
Total	5,444,425	429	100%	100%	100%	100%	100%

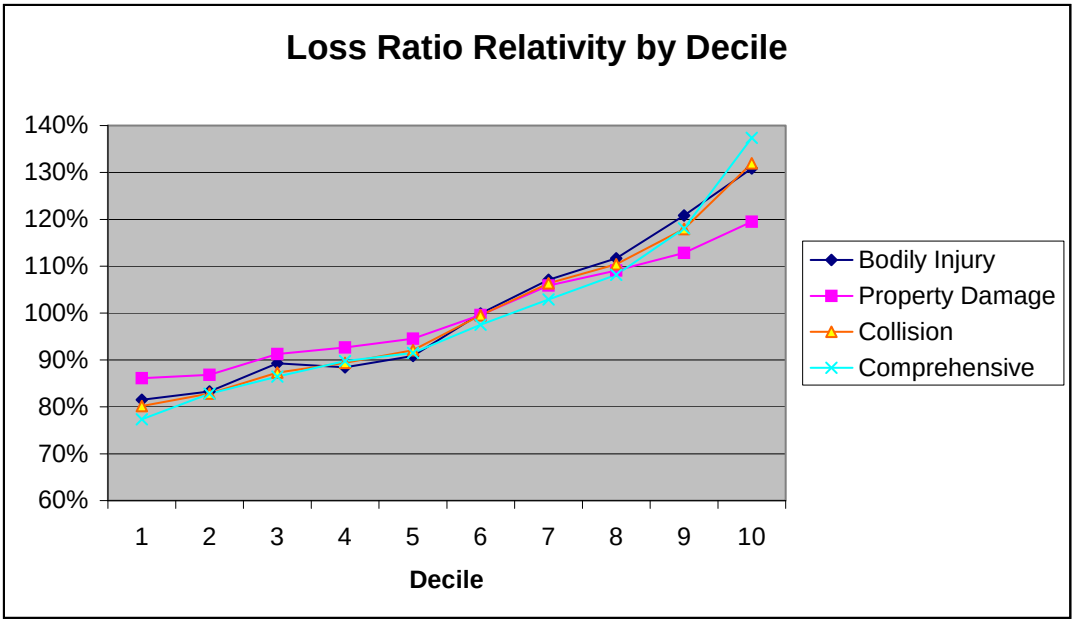
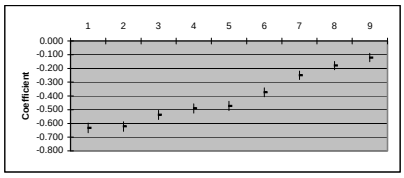


Exhibit 7a

Independent Statisical Assessment
Standard Automobile

Bodily Injury

Group	Parameter Estimate	Wald 95% Confidence Limits		Chi-Square	Estimated Frequency
					-4.2121
1	-0.633	-0.669	-0.598	1208.03	0.008
2	-0.622	-0.657	-0.587	1212.89	0.008
3	-0.538	-0.572	-0.504	966.30	0.009
4	-0.491	-0.525	-0.458	826.04	0.009
5	-0.473	-0.506	-0.439	765.31	0.009
6	-0.374	-0.406	-0.341	504.64	0.010
7	-0.249	-0.281	-0.218	241.21	0.012
8	-0.179	-0.210	-0.148	128.05	0.012
9	-0.121	-0.151	-0.090	59.17	0.013

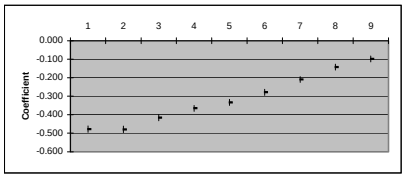


Selected Contrasts

Groups	Chi Square	Pr > ChiSq
1 vs 2	0.32	0.5743
3 vs 4	6.27	0.0123
4 vs 5	0.97	0.3237
8 vs 9	13.19	0.0003

Property Damage

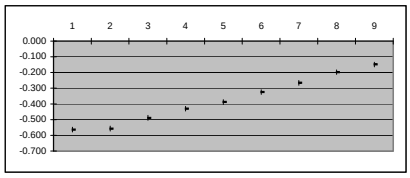
					-2.8785
1	-0.478	-0.495	-0.460	2877.91	0.035
2	-0.479	-0.496	-0.462	2982.61	0.035
3	-0.416	-0.433	-0.399	2355.30	0.037
4	-0.365	-0.382	-0.349	1865.96	0.039
5	-0.333	-0.350	-0.317	1562.66	0.040
6	-0.279	-0.295	-0.263	1124.86	0.043
7	-0.210	-0.226	-0.194	662.47	0.046
8	-0.143	-0.158	-0.127	316.24	0.049
9	-0.099	-0.114	-0.083	152.04	0.051



Groups	Chi Square	Pr > ChiSq
1 vs 2	0.02	0.8949
4 vs 5	13.06	0.0003

Collision

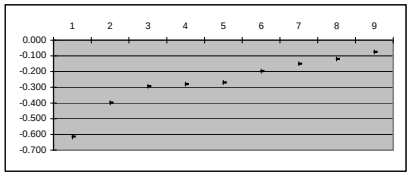
					-2.4588
1	-0.5634	-0.5794	-0.5475	4783.37	0.049
2	-0.5572	-0.5731	-0.5414	4753.45	0.049
3	-0.489	-0.5044	-0.4735	3852.10	0.052
4	-0.4309	-0.446	-0.4157	3092.40	0.056
5	-0.3879	-0.403	-0.3728	2526.46	0.058
6	-0.3249	-0.3398	-0.31	1822.84	0.062
7	-0.2658	-0.2805	-0.2511	1260.39	0.066
8	-0.1982	-0.2126	-0.1837	721.13	0.070
9	-0.1487	-0.1631	-0.1343	408.39	0.074



Groups	Chi Square	Pr > ChiSq
1 vs 2	0.48	0.4891

Comprehensive

					-2.2526
1	-0.6143	-0.6285	-0.6001	7192.17	0.057
2	-0.3984	-0.4117	-0.3852	3477.85	0.071
3	-0.2931	-0.3059	-0.2803	2008.20	0.078
4	-0.2799	-0.2927	-0.2671	1843.80	0.079
5	-0.2692	-0.282	-0.2563	1688.04	0.080
6	-0.1974	-0.2101	-0.1848	936.49	0.086
7	-0.1494	-0.1619	-0.1369	549.12	0.091
8	-0.1196	-0.132	-0.1071	354.55	0.093
9	-0.075	-0.0875	-0.0626	139.85	0.098

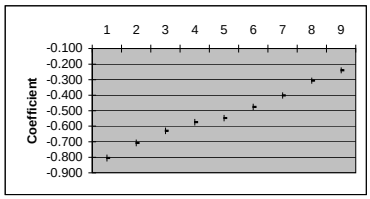


Groups	Chi Square	Pr > ChiSq
3 vs 4	3.84	0.0499
4 vs 5	2.55	0.1101

Exhibit 7b

Independent Statisical Assessment
Homeowners (excluding catastrophe claims)

Group	Parameter Estimate	Wald 95% Confidence Limits		Chi-Square	Estimated Frequency
					-2.4868
1	-0.804	-0.827	-0.782	4955.15	0.037
2	-0.708	-0.730	-0.686	4047.87	0.041
3	-0.629	-0.651	-0.608	3342.75	0.044
4	-0.573	-0.594	-0.552	2867.21	0.047
5	-0.548	-0.569	-0.527	2652.48	0.048
6	-0.476	-0.496	-0.455	2083.66	0.052
7	-0.402	-0.422	-0.382	1551.12	0.056
8	-0.307	-0.326	-0.287	950.02	0.061
9	-0.240	-0.259	-0.221	598.46	0.065



Selected Contrasts Groups	Chi Square	Pr > ChiSq
4 vs 5	4.46	0.0347

March 28, 2023

RE: State: Florida
Company: Castle Key Indemnity Company
Line of Insurance: Homeowners Multi-Peril - Condo
Company File Number: R55174
OIR File Number: FCP 23-010270

On March 21, 2023, Castle Key received objections relating to the Castle Key Indemnity Company (CKI) filing R55174 in Florida. The objections have been identified in bold with Castle Key's responses below.

OBJECTION 1:

Since the rate filing is requesting a rate change of +53.5% and utilized a hurricane model, this will automatically trigger a mandated PUBLIC RATE HEARING for this rate filing in accordance to Section 626.0629, F.S. We will need the email address and contact information for Kathryn R Irey, CEO, and Samantha Steiner, Chief Actuary to set up the public rate hearing and to testify on behalf on the company on this rate request.

RESPONSE 1:

Email addresses for Kathryn and Samantha are listed below.

Kathryn R Irey - Katie.Irey@allstate.com

Samantha Steiner - sbonk@allstate.com

OBJECTION 1a:

Per CAS Member Directory, Samantha Steiner is not a Chief Actuary of Allstate so confirm is she is indeed in the position of "Chief Actuary" required for the FORM but rather than just someone who just worked on the rate filing.

RESPONSE 1a:

Samantha Steiner is the Senior Actuary and Pricing Director overseeing all actuarial work in Castle Key. Since Castle Key is a separately capitalized company, the Senior Actuary role is considered the Chief Actuary of Castle Key. This is consistent with how Castle Key has historically treated the Chief Actuary requirement on form OIR-B1-1790.

OBJECTION 2:

Filing instruction REQUIRED the actual hurricane model input and output as of 6/30/2022 to verify the figures used in the OIR Rate Indication Form col (30) and used in the determination of the hurricane rates. WHERE in the filing is the input and output files? Please do not submit anything unless there is a request by the OIR.

RESPONSE 2:

Within the CAT Model Support folder, Castle Key has submitted Attachment K (Exposure Specification Document) and Attachment L (Output Specific Document) which describe the model input and output, respectively. Upon review, it was noticed that the Attachment L submitted with this filing described the output from the model runs related to NCOR costs instead of the modeled hurricane provision. We have a revised version prepared, but given the request to not submit additional forms, we will wait until the OIR confirms we should submit it.

Castle Key has not included full input and output files in the original filing. Both files are prepared and ready to submit, but we will wait until the OIR confirms we should submit them. We will submit a certification by the actuary alongside any new data submitted.

OBJECTION 3:

Confirm if the reinsurance contracts used are the same set used in prior filings 22-047307 and 22-049885. If not, then provide and identify all differences.

RESPONSE 3:

The reinsurance contracts used are the same set used in the prior filings listed above.

DO NOT SUBMIT THIS CERTIFICATION UNLESS THERE HAS BEEN A FORMAL OR INFORMAL REQUEST FOR ADDITIONAL INFORMATION FROM THE OFFICE OF INSURANCE REGULATION

CERTIFICATE OF TRUE AND ACCURATE INFORMATION

I, Samantha Steiner, Actuary*,
(Print or type name)

Section 627.062(8)(d), Florida Statutes, requires that a certification be signed by an insurer's actuary when providing the Office with additional or supplementary information pursuant to a formal or informal request from the Office.

pursuant to Section 627.062(8)(d), Florida Statutes, under oath, do swear and attest, based upon the signing actuary's knowledge, under penalty of perjury, that:

1. I have reviewed the additional or supplementary information provided pursuant to the request from the Office;

2. The additional or supplementary information does not contain any untrue statement of a material fact, or omit to state a material fact necessary in order to make the statements made, in light of the circumstances under which such statements were made, not misleading;

3. The additional or supplementary information relating to the factors described in Section 627.062(2)(b), Florida Statutes, including, but not limited to, investment income, fairly represents in all material respects the basis of the rate filing for the periods presented in the filing; and

4. The additional or supplementary information reflects all premium savings that are reasonably expected to result from legislative enactments and are in accordance with generally accepted and reasonable actuarial techniques.

Samantha E Steiner
(Signature) Actuary

Samantha Steiner
(Print Name)

*Actuary means the actuary who is primarily responsible for preparing and submitting such information as requested by the Office.

Notarization of Actuary

STATE OF Illinois
COUNTY OF Cook

Sworn to (or affirmed) and subscribed before me this 29th day of March, 2023, by

Samantha Steiner.

Personally Known X OR Produced Identification _____
Type of Identification Produced _____

Notary Signature Elisabeth Ellenbecker

My commission expires: 4/5/2027

OFFICIAL SEAL
ELISABETH ELLENBECKER
NOTARY PUBLIC, STATE OF ILLINOIS
MY COMMISSION EXPIRES: 04/05/2027

March 30, 2023

RE: State: Florida
Company: Castle Key Indemnity Company
Line of Insurance: Homeowners Multi-Peril - Condo
Company File Number: R55174
OIR File Number: FCP 23-010270

On March 28, 2023, Castle Key received objections relating to the Castle Key Indemnity Company (CKI) filing R55174 in Florida. The objections have been identified in bold with Castle Key's responses below.

OBJECTION 2a:

Provide the actual AIR input and output files as specifically required by the submission of the rate filing for support of the hurricane loss costs used in the statewide and territorial indications to ascertain that is no modification made to the model AAL. Note that the instruction is for the actual files not specifications. Please follow instructions as written and don't mis-interpreting.

RESPONSE 2a:

The AIR input and output files have been included with this response as a Trade Secret Attachments. The Input File has been split to reduce file size. Please refer to the following notes when reviewing these files:

- Column Y in the Input File Part 2 has been added for the purpose of identifying the planned non-renewal policies. This column was not included in the original AIR input file since the non-renewal policies were removed after the original modeling.
- Columns L and M in the Output File have been added for the purpose of identifying the planned non-renewal policies and ex-wind policies. These columns were not included in the original AIR output file. They are added after the modeling by cross referencing the input file to properly identify non-renewal and ex-wind policies.
- The RLI Validation tabs validate the numbers in the statewide and territorial indications with the input and output files.

Castle Key will provide actual AIR input and output files with future filings.
For completeness, we are also providing a revised Attachment L.

OBJECTION 2b:

Provide the actual AIR output filed showing and supporting the expected recovery AAL.

RESPONSE 2b:

Please see the AIR input and output files provided and described in response 2a.

OBJECTION 2c:

Confirm that the hurricane model used in the rate filing is the currently accepted model as of the filing receipt date 3/20/2023.

RESPONSE 2c:

Castle Key confirms that the hurricane model used in the filing, AIR US Hurricane Model v1.0.0 (Florida Regulatory) in Touchstone 2022, is currently accepted by the Florida Commission on Hurricane Loss Projection Methodology as of the filing date 3/20/2023.

Castle Key 2022
Catastrophe Loss Analysis Service
U.S. Hurricane
Output Specifications

Output Files Layout

The following page summarizes the output files for the modeled Hurricane provision.

All of the analyses performed are run without storm surge.

- The losses in the following files are generated based on 06/30/2022 exposures using the AIR Hurricane Model for the U.S., Florida Regulatory Version 1.0.0 in Touchstone® 2022 Standard Catalog (100k years) with aggregate DS

All loss files will include the following losses:

- Ground-Up – defined as ground-up damage; gross of limits, deductibles, and reinsurance
- Gross – defined as gross loss; net of limits and deductibles, gross of reinsurance

Loss Files – These files contain Average Annual Losses with Demand Surge by location for the relative business unit. Exposure characteristics are matched to the modeled losses by LocationID to facilitate analysis.

Order	Field Name	SQL Format	Nulls?	Example
1	LocationID	VarChar(30)	No	00000098827921C
2	GroundUpLoss_A	Float	No	293.9843988
3	GroundUpLoss_B	Float	No	0
4	GroundUpLoss_C	Float	No	68.25201933
5	GroundUpLoss_D	Float	No	61.22070689
6	GroundUpLoss_Total	Float	No	423.457125
7	GrossLoss_A	Float	No	196.6599237
8	GrossLoss_B	Float	No	0
9	GrossLoss_C	Float	No	48.01724388
10	GrossLoss_D	Float	No	48.15592937
11	GrossLoss_Total	Float	No	292.8330969

DO NOT SUBMIT THIS CERTIFICATION UNLESS THERE HAS BEEN A FORMAL OR INFORMAL REQUEST FOR ADDITIONAL INFORMATION FROM THE OFFICE OF INSURANCE REGULATION

CERTIFICATE OF TRUE AND ACCURATE INFORMATION

I, Samantha Steiner, Actuary*,
(Print or type name)

Section 627.062(8)(d), Florida Statutes, requires that a certification be signed by an insurer's actuary when providing the Office with additional or supplementary information pursuant to a formal or informal request from the Office.

pursuant to Section 627.062(8)(d), Florida Statutes, under oath, do swear and attest, based upon the signing actuary's knowledge, under penalty of perjury, that:

1. I have reviewed the additional or supplementary information provided pursuant to the request from the Office;

2. The additional or supplementary information does not contain any untrue statement of a material fact, or omit to state a material fact necessary in order to make the statements made, in light of the circumstances under which such statements were made, not misleading;

3. The additional or supplementary information relating to the factors described in Section 627.062(2)(b), Florida Statutes, including, but not limited to, investment income, fairly represents in all material respects the basis of the rate filing for the periods presented in the filing; and

4. The additional or supplementary information reflects all premium savings that are reasonably expected to result from legislative enactments and are in accordance with generally accepted and reasonable actuarial techniques.

Samantha Steiner
(Signature) Actuary

Samantha Steiner
(Print Name)

*Actuary means the actuary who is primarily responsible for preparing and submitting such information as requested by the Office.

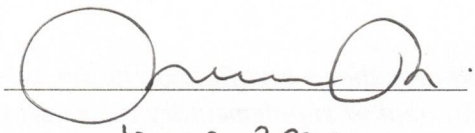
Notarization of Actuary

STATE OF Illinois
COUNTY OF LAKE

Sworn to (or affirmed) and subscribed before me this 3rd day of Feb, 2024, by

SAMANTHA E STEINER.

Personally Known — OR Produced Identification ✓
Type of Identification Produced Drivers License

Notary Signature 

My commission expires: 12-22-2025.

VESNA BULAJA
Official Seal
Notary Public - State of Illinois
My Commission Expires Dec 22, 2025

February 5, 2024

RE: State: Florida
Company: Castle Key Indemnity Company
Line of Insurance: Homeowners Multi-Peril - Condominium
Company File Number: R55174
OIR File Number: FCP 23-010270

On January 30, 2024, Castle Key received objections relating to the Castle Key Indemnity Company (CKI) filing R55174 in Florida. The objections have been identified in bold with Castle Key's responses below.

OBJECTION 1:

The rate level indication (RIF1) assumes that it has been one year since the last rate review. Since the last rate revision was implemented on 02/05/2023 this should be 0.13 years.

RESPONSE 1:

Castle Key's primary goal is annual rate indications filings, but due to the circumstances in 2023, we found it necessary to file more frequently. Despite our intention for annual rate filings, external factors required an additional rate filing with an effective date six months after this filing.

In the Standardized Rate Indications RLI template, Castle Key has opted for an Annual (1.00) Frequency of Rate Reviews Assumed. This choice aligns with our prospective approach to conducting annual rate reviews. Please note that we were unable to determine the calculation used to produce a value of 0.13 years. The time between this filing, effective date of 5/14/2023, and the rate revision prior, effective date of 2/5/2023, is 0.27 years. The template limits the use of frequencies other than Annual or Semiannual and thus does not allow for a specific entry of 0.27 years. A Semiannual (0.50) input would have produced a 55.7% credibility weighted rate level indication, which is still above the proposed rate change.

Additionally, the assumption of Frequency of Rate Reviews is used in two parts of the rate indication calculation. In the calculation of the trend period, Castle Key believes the forward-looking assumption is most appropriate. However, in the item (57) of RIF1, this is labeled as Assumed Number of Years Since Last Rate Review, which is retrospective. The template links both, and this limits the flexibility to have different assumptions for the two parts. For this particular indication, the Frequency of Rate Reviews assumption is most impactful in the determination of the prospective trend period. Therefore, we think the most appropriate value to use is our prospective expectation of future filings.

OBJECTION 2:

Explain the credibility formula that is used for the territorial relativities.

RESPONSE 2:

There are various areas in the territorial support exhibits where credibility is calculated:

- Exhibit 1.2 (10)
- Exhibit 1.2 (15)
- Exhibit 3.1 (11)

The specifics of the credibility procedure are explained in the Territorial Support Memo for each exhibit section. The formula used to calculate credibility is:

$$= \frac{kn}{a\sqrt{n} + b}$$

The formulas uses the Mayerson, Jones and Bowers framework, also called the normal power approximation, which considers variance and skewness from the claim severity distribution with the following parameters k=0.1, a=4.05, b=9.344, n=paid claims. The full credibility standard is 1,822 claims.

OBJECTION 3:

What are the effective dates of the planned non-renewals? Are all non-renewals excluded from the loss experience?

RESPONSE 3:

The non-renewal policies accounted for in this filing have effective dates of 7/14/2023 – 7/13/2024. Please note, these were all the planned non-renewals known at the time of filing submission.

The underlying loss and premium data from the planned non-renewals has been removed from the RIF. **Attachment A** of the original filing describes all instances in which the data has been adjusted for non-renewals. For convenience, they are listed below:

- Page 3 – Base data in non-hurricane calculation
- Page 4 – Base data in hurricane calculation
- Page 5 – Premium trend data
- Page 6 – In-force premiums for hurricane calculation
- Page 9 – Amount of Insurance Years (AIY) trend data
- Page 10 - 11 – Net Cost of Reinsurance provision
- Page 23 – Exposures for hurricane loss model

Page 16 of **Attachment A** of the original filing describes that the non-renewals have not been removed from the Non-Hurricane Catastrophe Provision. Similarly, non-renewals have not been

removed from the loss trend data due to the complexity of that adjustment. Given that the selection of non-renewal policies was not heavily correlated with non-hurricane loss experience and that the loss trend is applied to underlying losses with non-renewal loss experience removed, we believe the resulting indication is actuarially sound. Additionally, Castle Key included Castle Key Insurance Company data to inform trend and loss development selections given the limited and volatile loss experience of Castle Key Indemnity Company.

OBJECTION 4:

Florida Statute 627.062 requires 5 years of experience for fire insurance filings. Since this filing has 3 years of data should the credibility be adjusted?

RESPONSE 4:

Please note that this book of business opened in March of 2020, therefore there are not 5 years of loss experience available. We have incorporated credibility in the RIF1 calculation (55) for which support can be found in **Attachment B, Exhibit 8** of the original filing.

Due to the limited and volatile loss experience available in Castle Key Indemnity Company, data from Castle Key Insurance Company has been included to inform trend and loss development selections. Please note that the past changes in actual frequency and severity were examined on a twelve-month-moving basis (evaluated at each quarter) over a 5-year period and 5-year average loss development factors and additive amounts per exposure were used for all maturities.

Florida Public Hurricane Loss Model Version 8.1
Input Data File Format Specifications

Personal Residential Policies

Input files containing personal residential policies to be processed through version 8.1 of the Florida Public Hurricane Loss Model should adhere to the format specifications contained in this document.

Provide input data for the Florida Public Hurricane Loss Model that meets the following specifications:

1. Report data as of the last day of the most recent accident year included on the Rate Indication Form(s). If more current data is appropriate, provide it and explain why it is more appropriate.
2. Report data only for policies that include wind coverage.

Note: Provide a list of all adjustments made by you necessary to conform your data to these specifications.
Include any default values that you specified for missing or invalid information.
Describe any exposures affected by this filing that are not included in this data.
Describe any exposures included in this data that are not part of this filing.

Your response should include a cover letter with any appropriate information relative to 1, 2, or the Note above along with the total number of policies included in the portfolio data and the name, email address, and phone number of a contact person who can answer any questions concerning the data.

Your response should include the following:

a. A listing of each Program Code and the associated Program Name. Program Names must be consistent with those shown on the Rate Collection System (RCS).
b. A summary exhibit on a statewide basis for each Program Code and Form. This exhibit should include the number of policies, the Structure Coverage, the App. Coverage, the Content Coverage, and the ALE Coverage for policies that include wind coverage. This exhibit should also include the total number of policies in-force (wind and non-wind), the premium in-force at the current rate level for all policies (wind and non-wind) with supporting data, and the premium in-force for policies that include wind coverage at the current rate level with supporting data.
c. A reconciliation exhibit to balance the input data with the data reported in QUASR as of the same date.

Observe the following when preparing the input file:
a. Provide one policy per line in a comma-separated values file (.csv).
b. Do not use comma within the fields' values (e.g., as thousand separators or within addresses).
c. Include the name of each column in the first line of the file.
d. For fields that require a code, enter the code that more closely represents the data value.
e. Only include policies with wind coverage.

Each policy should contain a total of 31 attributes. Attributes 1-18 are the minimum required attributes. Attributes 19-31 are required secondary modifiers. Always provide all 31 attributes.

1. Policy Id A unique identifier for this policy in the data file. An alphanumeric text.

2. ZIP Code The ZIP Code where this building is located. A 5-digit number.

3. Year Built The year in which the property was built. A 4-digit number or UNKNOWN.

4. Construction Type The construction type of the building. Encode the data to one of the following:

Value	Code
Frame	1
Masonry	2
Manufactured	3
Other	4
Unknown	5

5. Property Value The dollar amount value of the building. If not known, enter UNKNOWN.

6. Structure Coverage The structure coverage amount in dollars. Enter 0 if none.

7. App. Coverage The appurtenant structure coverage amount in dollars. Enter 0 if none.

8. Content Coverage The content coverage amount in dollars. Enter 0 if none.

9. ALE Coverage The additional living expense coverage amount in dollars. Enter 0 if none.

10. Deductible The deductible amount for perils other than hurricane. Dollar amount (convert percentages to dollar amounts).

11. Hurricane Deductible The hurricane deductible amount in dollars (convert percentages to dollar amounts)

12. Nature of Coverage The settlement option on the structure. Encode the data to one of the following:

Value	Code
Replacement Cost	R
Actual Cash Value	A

13. County The name of the county where the building is located.

14. Address The street address or geographic coordinates of the building. If providing coordinates, enter as longitude; latitude.

15. City The name of the city where the building is located.

16. Form Policy Form (HO-1, HO-2, HO-3, HO-5, HO-8, HO-4, HO-6, DP-1, DP-2, DP-3, etc.)

17. Program Code Use one uppercase letter to represent each company program.

18. Territory Code Use the territory codes reflected in your rate manual.

19. Year Retrofitted The 4-digit year when the property was retrofitted (brought up to code).
If only the year of roof replacement is known, enter the 4-digit year when the roof was replaced followed by R (i.e. if the roof was replaced in 1999, enter 1999R).
If not retrofitted enter NA. If not known enter UNKNOWN.

20. Number of Stories Number of stories in the building (e.g., 1, 2, 3, etc.) or UNKNOWN.

21. Location of Unit The story in which the unit is located (e.g., 1, 2, 3, etc.) or UNKNOWN.
Only applicable to HO-4 and HO-6 policies. Enter “NA” for all other policy types.

22. Sliders Indicates whether the unit has sliders. Encode the data to one of the following:

Value	Code
No Sliders	0
Sliders	1
Unknown	2
Not HO-4 / HO-6	NA

23. Area of Property The total number of square feet for all floors of the insured property or UNKNOWN.

24. Roof Shape Encode the data to one of the following:

Value	Code
Unbraced Gable	1
Braced Gable	2
Gable (Unknown bracing)	3
Hip	4
Other	5
Unknown	6

25. Roof Cover Encode the data to one of the following:

Value	Code
Unrated Shingles	1
Rated Shingles (Current FBC)	2
Shingles (Unknown rating)	3
Tiles	4
Metal	5
Other FBC Compliant	6
Other Non-FBC Compliant	7
Unknown	8

26. Roof Membrane Encode the data to one of the following:

Value	Code
Regular Underlayment	1
Secondary Water Resistance	2
Other*	3
Unknown	4

*Example of other include foam joints

27. Roof-to-Wall Connection Encode the data to one of the following:

Value	Code
Toe Nails	1
Clips	2
Straps	3
Other	4
Unknown	5

28. Deck Attachment Encode the data to one of the following:

Value	Code
Planks	1
Sheathing with 6d@6/12”	2
Sheathing with 8d@6/12”	3
Sheathing with 8d@6/6”	4
Other *	5
Unknown	6

*Example of other include reinforced concrete deck attachment

29. Garage Door Encode the data to one of the following:

Value	Code
No garage door	0
Unbraced	1
Braced	2
Unknown	3

30. Opening Protection If at least one glazed opening is not protected, enter as no protection.
If there is more than one type of opening protection, use the most predominant type code.
If the only known information is that the policy qualifies for a Basic or Hurricane windstorm loss reduction credit, use code 2.

Value	Code
No Protection	0
Plywood	1
Metal	2
Impact Resistant Glass	3
Other*	4
Unknown	5

*Example of other include fabric

31. Law and Ordinance Whether the policy includes Law and Ordinance coverage.

Value	Code
Does not include coverage	0
Includes coverage	1
Coverage does not apply	NA

Example data file with two policies:

PolicyID,ZIPCode,YearBuilt,ConstructionType,PropertyValue,StructureCoverage,AppCoverage,ContentCoverage,ALECoverage,Deductible,HurricaneDeductible,NatureOfCoverage,County,Address,City,Form,ProgramCode,TerritoryCode,YearRetrofitted,NumberOfStories,LocationOfUnit,Sliders,AreaOfProperty,RoofShape,RoofCover,RoofMembrane,RoofToWallConnection,DeckAttachment,GarageDoor,OpeningProtection,LawOrdinance

ABC100,33143,1981,2,100000,50000,0,20000,8000,1000,1000,R,Miami-Dade,123 Main Street,Miami,HO-6,A,35,NA,1,UNKNOWN,2,1245,6,7,3,5,5,3,5,NA

ABC210,34109,1995,2,165000,115000,0,20000,10000,2500,2500,R,Collier,-81.345593;26.017147,Naples,HO-2,A,35,NA,1,UNKNOWN,2,UNKNOWN,6,7,3,5,5,3,5,1

Instructions for submission:

The specified data should be sent in a file or set of files via email to the requesting actuary or on a CD ROM to:

Ms. Vicky Fletcher
Florida Office of Insurance Regulation
200 East Gaines Street, Suite 233.9
Tallahassee, FL 32399-0330
Vicky.Fletcher@floir.com

Note: If sending files in an email, the cumulative size of the file may not exceed 10 MB.

If you believe this information to be trade secret, you may provide additional security against unauthorized viewing of the files by notifying the Office of its trade secret nature and the qualifiers for trade secret protection. You may password protect this information, however, the password must be contemporaneously made available to Ms. Fletcher by telephone (850-413-4185). Please do not leave the password in a voicemail.

We request your confirmation that model output summarized at the territorial and statewide levels may be attached to your filing and not considered as trade secret information.

From:	Bonnie.Longley@floir.com
To:	rhonda.amann@allstate.com
CC:	jolst@allstate.com
Subject:	FLOIR [RE: Company Filing Number R55174, FL Filing Number 23-010270]
Date:	Friday, March 31, 2023 12:13:36 PM
Attachments:	FPM Input_Specifications_PR_v8.1-OIR.docx

Please provide the data necessary to run the Florida Public Hurricane Model in the format specified in the attachment. This data should match that used by the company to determine the projected hurricane losses shown in the indications. If not, explain. If we already have this data from a prior filing, please explain. Please provide this by April 14 or let me know if it will take longer than two weeks to provide.

If you want trade secret protection, then make sure to follow Section 624.4213, F.S. with an affidavit and include in the email subject line with the words "TRADE SECRET" on it. Moreover, if you want to further protect your data, you can password protect the data files but be sure to not include the password in the email or voice mail.

We request your confirmation that model output summarized at the territorial and statewide levels may be attached to your filing and not considered as trade secret information.

Sincerely,

Bonnie Longley
Research & Statistics Consultant
Property & Casualty Product Review Business Unit
(850) 413-5340
Bonnie.Longley@floir.com

From: Peggy.Cheng@floir.com
To: rhonda.amann@allstate.com
CC: jolst@allstate.com
BCC: Peggy.Cheng@floir.com
Subject: FLOIR [RE: Company Filing Number R55174, FL Filing Number 23-010270]
Date: Tuesday, March 21, 2023 8:48:42 AM

Please address the following preliminary check before the filing can be assigned:

1. Since the rate filing is requesting a rate change of +53.5% and utilized a hurricane model, this will automatically trigger a mandated PUBLIC RATE HEARING for this rate filing in accordance to Section 626.0629, F.S. We will need the email address and contact information for Kathryn R Irey, CEO, and Samantha Steiner, Chief Actuary to set up the public rate hearing and to testify on behalf on the company on this rate request.

1a. Per CAS Member Directory, Samantha Steiner is not a Chief Actuary of Allstate so confirm is she is indeed in the position of "Chief Actuary" required for the FORM but rather than just someone who just worked on the rate filing.

2. Filing instruction REQUIRED the actual hurricane model input and output as of 6/30/2022 to verify the figures used in the OIR Rate Indication Form col (30) and used in the determination of the hurricane rates. WHERE in the filing is the input and output files? Please do not submit anything unless there is a request by the OIR.

3. Confirm if the reinsurance contracts used are the same set used in prior filings 22-047307 and 22-049885. If not, then provide and identify all differences.

*** When you respond to this request for additional or supplementary information, you will need to include a certification by the actuary pursuant to Section 627.062(8)(d), F.S. A sample certification form can be found in your I-File response under the component "OIR-B1-1790 (Optional)."

Further review of this filing will be suspended pending your response. In order to allow the Office sufficient time to analyze your response, please provide your response by 3/28/2023.

If the items raised above are not adequately addressed or if no response is received by the indicated date, the Office may issue a Notice of Intent to disapprove the filing in accordance with the provisions of Section 627.062, F.S

Please respond using the "Add to a Submitted Filing" feature of our IRFS system (https://irfs.fldfs.com).

Feel free to contact me if you have any questions.

Sincerely,

Ms. Peggy Cheng, ACAS, MAAA
Actuary
Property & Casualty Product Review Business Unit
(850) 413-5318
Peggy.Cheng@floir.com

From: Peggy.Cheng@floir.com
To: rhonda.amann@allstate.com
CC: jolst@allstate.com; Thomas.Henry@floir.com
BCC: Peggy.Cheng@floir.com
Subject: FLOIR [RE: Company Filing Number R55174, FL Filing Number 23-010270]
Date: Tuesday, March 28, 2023 12:45:18 PM

Please address the following on Q2:

2a: Provide the actual AIR input and output files as specifically required by the submission of the rate filing for support of the hurricane loss costs used in the statewide and territorial indications to ascertain that is no modification made to the model AAL. Note that the instruction is for the actual files not specifications. Please follow instructions as written and don't mis-interpreting.

2b. Provide the actual AIR output filed showing and supporting the expected recovery AAL.

2c. Confirm that the hurricane model used in the rate filing is the currently accepted model as of the filing receipt date 3/20/2023.

This rate filing will be assigned to Tom Henry since he has you pending rate filing 22-049885.

*** When you respond to this request for additional or supplementary information, you will need to include a certification by the actuary pursuant to Section 627.062(8)(d), F.S. A sample certification form can be found in your I-File response under the component "OIR-B1-1790 (Optional)."

Further review of this filing will be suspended pending your response. In order to allow the Office sufficient time to analyze your response, please provide your response by 3/30/2023.

If the items raised above are not adequately addressed or if no response is received by the indicated date, the Office may issue a Notice of Intent to disapprove the filing in accordance with the provisions of Section 627.062, F.S

Please respond using the "Add to a Submitted Filing" feature of our IRFS system (https://irfs.fldfs.com).

Feel free to contact me if you have any questions.

Sincerely,

Ms. Peggy Cheng, ACAS, MAAA
Actuary
Property & Casualty Product Review Business Unit

(850) 413-5318
Peggy.Cheng@floir.com