## PLA PRM Claims Number of Daily Event Claims By Accident Year (AY), Reported in first 15 months of AY

# of Days from Date Claim	Accident Year					Claims as % of Total AY Claims				
Reported to Policy Inception*	2008	2009	2010	2011	2012	AY 2008	AY 2009	AY 2010	AY 2011	AY 2012
0 - 7 days	83	103	122	134	86	0.24%	0.32%	0.32%	0.24%	0.17%
8 - 14 days	146	147	218	225	145	0.42%	0.46%	0.58%	0.41%	0.28%
15 - 21 days	198	189	245	228	163	0.57%	0.60%	0.65%	0.41%	0.32%
22 - 30 days	314	265	351	339	212	0.90%	0.84%	0.93%	0.61%	0.42%
31 - 60 days	1,179	996	1,446	1,492	927	3.37%	3.14%	3.82%	2.70%	1.82%
61 - 90 days	1,273	1,048	1,705	1,612	1,027	3.64%	3.30%	4.51%	2.91%	2.02%
91 - 180 days	3,504	2,979	4,677	5,023	3,193	10.02%	9.39%	12.36%	9.08%	6.27%
181 - 270 days	3,336	2,652	3,539	5,291	3,464	9.54%	8.36%	9.36%	9.57%	6.81%
271 - 365 days	4,280	2,644	2,839	5,756	3,924	12.24%	8.34%	7.50%	10.41%	7.71%
greater than 365 days	20,651	20,688	22,688	35,201	37,758	59.06%	65.24%	59.97%	63.65%	74.18%
Total # Claims	34,964	31,711	37,830	55,301	50,899	100.00%	100.00%	100.00%	100.00%	100.00%
Earned House Years (EHY), Net										
Q1-Q4 (from Cognos)	754,421	642,853	732,293	941,726	984,179					
Frequency (# Claims/EHY)	4.6%	4.9%	5.2%	5.9%	5.2%					

<sup>\*</sup>Estimated #days by taking (report date - date effective) + (riskidren -1)\*365

Does not account for leap years. Will not account for policies rewritten under new policy number. Assumes month/day of date effective does not change.

- This data is only related to Personal Lines Multi-Peril policies which generate the majority of non-Catastrophe claims volume
- The greatest increases in claims reported are generated from policies that are greater than 365 days from policy inception
- The claims frequency outlined is driven primarily by Sinkhole, Water-Plumbing Leakage and Wind-Other causes of loss
- Industry data sources are being identified to provide additional analysis updates will be shared as available

## Personal Lines Account (PLA) Daily Event Frequency by Accident Year (AY) 15 Month Claim Maturity (Incurred in Year and and Reported by 3/31 of Following Year)

Cause of Loss (COL)	AY 2008	AY 2009	AY 2010	AY 2011	AY 2012
Weather Related	0.8%	1.1%	1.0%	1.4%	1.1%
Water	2.1%	2.1%	2.3%	2.5%	2.6%
Burglary & Theft	0.5%	0.5%	0.5%	0.5%	0.4%
Sinkhole	0.3%	0.5%	0.8%	0.9%	0.5%
All Other	1.1%	1.2%	1.1%	1.1%	0.9%
Total Excluding Sinkhole	4.5%	4.7%	4.8%	5.5%	5.0%
Total (All COL)	4.6%	4.9%	5.2%	5.9%	<b>5.2%</b>
Earned House Years (EHY)					
Sinkhole	396,752	271,051	312,280	440,079	436,385
Total	754,421	642,853	732,293	941,726	984,179

## Notes:

- Frequency = # Claims/Earned House Years. For sinkhole frequency, earned house years are calculated using HO-3, DP-1 and DP-3 policies with sinkhole endorsements. For all other frequency calculations, total earned house years are used.
- Only claims labeled as daily event claims are included. This excludes hurricanes, named tropical storms and some tornadoes (Cocoa Beach and Palm Beach County).
- 3) Roof leaks are included in weather related COL rather than water.
- 4) Sinkhole claims tend to have longer tails than other causes of loss. Therefore comparing 15 month claim maturity AY frequencies can be misleading. Also impacting timing, SB 408 was signed into law in May 2011. It reduced time homeowners have to file sinkhole claim to 2 years and also required repair to be made once claim is paid.