Personal Lines

Inspections Processed

Policies Resulting in Change (1) 1359 Policies Resulting in No Change 141

Total Processed 1500

Percentage of Policies With a Change in Feature(s) (2)

90.60%

Percentage of Policies With A Change in Premium (3)

75.60%

Construction Feature Summary

Percent Change by Category

Top 3 ROOF COVER 40.87% 3 ROOF DECK ATTACHMENT 40.00% ROOF TO WALL ATTACHEMNT OPENING PROTECTION 51.27% 2 52.73% 1 ROOF SHAPE 7.53%

SECONDARY WATER RESISTANCE 5.80% CONSTRUCTION 8.27% REPLACEMENT COST 0.07%

> Total Items 12000 Changed Items 3098 Percent Change

25.82%

8.27% ROOF TYPE (4)

Calculations									
<u>Premium</u>	Policy Count	Sum							
Increase Average Increase Per 958 policies	958 \$920.88	\$882,203							
Average Premium Per 958 policies Reduction Average Reduction Per 176 policies	\$3,479.15 176 (\$506.80)	(\$89,197)							
Average Premium Per 176 policies No Change	\$2,505.15								
Estimated Premium Impact	000	\$793,006							
Estimated Cost of Inspections Net Impact		\$185,060 \$607,946							

Average Premium Per 1500 policies after inspection \$3,130.19

Average Change Per Policy (5) \$528.67

Largest Premium Increase \$14,596.00 Largest Premium Reduction (\$5,547.00)

- (1) Policies resulting in change is not indicative of a premium change.
 (2) Count of policies resulting in change (1359) divided by Total Processed (1500)
 (3) Count of policies with an increase or reduction in premium (1134) divided by Total Processed (1500)
 (4) There are no rating factors or premium impact associated with Roof Type
 (5) Average Change Per Policy in inclusive of both increases and reductions to Policy Premium

Actual results may vary based upon policyholder action, before renewal, to retain credits

Citizens Property Insurance Corporation Reinspection Results as of 7/25/2010

Wind Loss Mitigation Feature Summary - Personal Lines										
Initial Mitigation Feature Count Before Inspection	Final Mitigation Feature Count After Inspection		ROOF DECK ATTACHMENT		Initial Mitigation Feature Count Before Inspection	Final Mitigation Feature Count After Inspection		CONSTRUCTION		
148 375 944 1 31	323 190 960 1 24 2	A B C M R	Attachment A (6d @ 6"/12") Attachment B (8d @ 6"/12") Attachment C (8d @ 6"/6") Metal Deck - Type II or III Reinforced Concrete - Roof Deck Wood deck - Type II ONLY		115 1279 2	171 1275 1	A D F M N P	Aluminum Siding Modular Frame Masonry Non-Combustible Plastic Siding		
1500	1500				102	51	R S T	Fire Resistant Masonry Non-Combustible Mobile Home		
	ROOF TO	WA	ALL ATTACHMENT		2	2	V	Masonry Veneer		
35 248	28 481	- C	Not Applicable Clips		1500	1500				
38	5	D	Double Wraps				RO	OF TYPE		
931 248 1500	553 433 1500	S T	Single Wraps Toe-Nail		935	890 1		Shingle Asphalt Shingle Wood Shingle Other		
						33		Tile Concrete		
631	OPEN 141	IING A	PROTECTION Hurricane Impact		2	44	TC TO	Tile Clay Tile Other		
65 263 541	6 419 934	B C N	Basic Impact Ordinary Non-Impact None		119	109	AS	Flat Composite Flat Other Asphalt Shingle		
1500	1500		10.10		32 53 18	52	CR	Clay Concrete Composite Shingle		
	F	300	F SHAPE		2	2	FS	Fiberglass Shingle		
103 1111	122 1116	F G	Flat Gable		54 1 223	62 2 205	OT SL TL	Other Slate Tile		
269 17	245 17	H -	Hip N/A		23 13	21 11	BG MT	Built up Tar and Gravel Metal		
1500	1500				23 1 1	23	00	Null Undefined Per IT		
SECONDARY WATER RESISTANCE						1		Unknown		
1359 141	1434 66	N Y	No Yes		1500	1500				
1500	1500									
	F	ROO	F COVER							
2 9 8 1080 385 16	2 12 7 609 861 9		Not Applicable Level A Level B FBC Equivalent Non-FBC Equivilant Reinforced Concrete							