Touchstone

o Analysis Header Info

    Analysis Type: Detailed Loss Analysis
    Analysis Name: FL_Form_A1_50K_Wind_DS_AP_ET_LocSum_Cov
    Template Name: AIR Default Loss Template
    Analysis SID: 229
    Result SID: 2
    Activity ID: 565
    HPC Job ID: 2163
    Description: N/A
    User: AIR-WORLDWIDE\i24270
    Time Submitted: 08/06/2018 11:32:41
    Time Started: 08/06/2018 11:32:41
    Time Ended: 08/06/2018 11:54:19
    Duration: 00:21:38
    Status: Completed

o Error/Warning Summary

        o Fatal Error

            None

        o Ignorable Errors

            None

o Exposures Modelled

    Total
    100% Replacement Value
    100% Locations

o System Info

    System Version: 6.0.0.4745
    SQL Server Name: CSGTS1DB1\SQL2016
    HPC Head Node: CSGTS1HN1

o Analysis Target Info

    Analysis Target Type: Portfolio
    Analysis Target Name: FormA-1_Notional_ZIP2016
    Exposure View Filter: Not Applied

Exposure Set(s):   Database : Exposure Set Name

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FCHLPM_15_TS6_Forms_Exp_NB : FormA1_Notional15_ZIP16_20160713

Analysis Statistics: Analyzed

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Policy Count: 3
Total Location Count: 2850
   Property Location Count: 2850
   Workers Location Count: 0
Layers Count: 0
SubLimits Count: 0
Reinsurance Count: 0
Total Replacement Value: 536,037,500

o Event Set Options

Event Set Name: 50K US AP (2017) - Standard
Event Set Type: Stochastic
Event Filter: Off
Demand Surge: On
Custom Demand Surge: No

Perils: Tropical Cyclone - Wind

Hazard Models:	Model:	Model Version:	Catalog:	Catalog Version:	Events:	Scenarios:
AIR Hurricane Model for Hawaii	23	3.10.0	AIR Hurricane Model for Hawaii	04.01.0509	10330	50000
AIR Hurricane Model for Offshore Assets	27 (24)	1.11.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Hurricane Model for the U.S.	27 (21)	16.1.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Caribbean	27 (25)	9.1.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Central America	27 (67)	2.2.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000
AIR Tropical Cyclone Model for Mexico	27 (29)	1.0.0	AIR North Atlantic Basinwide Hurricane Model	17.00.0808	723844	50000

o Financial Model Options

Correlation: Off
Disaggregation: Off
Average Properties: On
Invalid Con/Occ Pairs: Ignore

Apply residential location terms: AIR Default behavior
Intra-Policy Correlation factor: 0%
Inter-Policy Correlation factor: 0%

o Reinsurance Options

   Program Name: N/A
   Order of application of Fac: Apply and inure to the benefit of treaties
   FAC Reinsurance Count: 0
   Treaty Reinsurance Count: 0

o Custom Model Options

   Custom Model: N/A

o Output Options

   Loss Perspectives: Ground Up
                         Retained
                         Gross
                         Net of Pre-CAT

   Event Losses By: Portfolio
   Geography: Event Total
   Summary (AAL Only):   Location Summary

   Loss Details: Coverage

   Save By Zone: Off
   Zone By Peril: Off
   Retain Annual EP By Zone: Off
   Auto Export CLF: No

o Analysis Management Options

   Min-Max Cores: 1-6
   Scheduled On: Execute Immediately
   Priority: Normal
   Processing Resource: OnPremises
   Result Server: CSGTS1DB1\SQL2016
   Result Database: FCHLPM_15_TS6_Forms_Res_NB
   Results Currency Set: AIR Default
   Results Currency: USD
   Move Marine Craft Geocodes: Off
   Commodity Prices
     Gas: 2.69
     Oil: 51.86

o Flexibility Options

    Not available
o Terrorism Options

Terrorism Not Covered - Coverage solely provided by Standard Fire Policies (SFP)

o Physical Properties Info

Physical Properties computation completed at 08/06/2018 11:34:29
   Time taken for Physical Properties computation: 00:00:54
   Time taken for Post Processing of Physical Properties: 00:00:02
   Total time taken for Physical Properties processing: 00:00:57
Physical properties were computed for all locations