

The CONTENTS Procedure

Data Set Name	WORK.TEMP	Observations	9997
Member Type	DATA	Variables	250
Engine	V9	Indexes	0
Created	04/07/2014 08:49:31	Observation Length	1576
Last Modified	04/07/2014 08:49:31	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	126976
Number of Data Set Pages	126
First Data Page	1
Max Obs per Page	80
Obs in First Data Page	63
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	C:\Users\peggy.brinkmann\AppData\Local\Temp\SEG6368\SAS Temporary Files_TD8184_SANF-BRINKMANN_\Prc2\temp.sas7bdat
Release Created	9.0401M0
Host Created	X64_7PRO

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
221	ACV	Char	4	\$4.	\$4.
7	AGENTNUMBER	Char	7	\$7.	\$7.
234	ALPHANUM1	Char	4	\$4.	\$4.
230	ANIMAL25k	Char	6	\$6.	\$6.
84	ANIMAL50K	Char	6	\$6.	\$6.
99	BASEAOP	Num	8	BEST12.	BEST32.
96	BASECLASSAOP	Num	8	BEST12.	BEST32.
100	BASECLASSWIND	Num	8	BEST12.	BEST32.
105	BASEPOLICYPREMIUM	Num	8	BEST12.	BEST32.
101	BASEWIND	Num	8	BEST12.	BEST32.
35	BCEG	Num	8	BEST12.	BEST32.
209	BCEGBLDG	Char	4	\$4.	\$4.
210	BCEGCONTS	Char	4	\$4.	\$4.
232	BCEGFACTOR	Char	4	\$4.	\$4.
104	BCEGPREMIUM	Num	8	BEST12.	BEST32.
120	BUILDINGADDALT	Num	8	BEST12.	BEST32.
20	BUILTMONTH	Num	8	BEST12.	BEST32.
21	BUILTYEAR	Num	8	BEST12.	BEST32.

71	CNSTFACTOR	Num	8	BEST12.	BEST32.
19	CONSTRUCTION	Char	2	\$2.	\$2.
22	COUNTYCODE	Num	8	BEST12.	BEST32.
46	COVERAGE_A	Num	8	BEST12.	BEST32.
47	COVERAGE_B	Num	8	BEST12.	BEST32.
48	COVERAGE_C	Num	8	BEST12.	BEST32.
49	COVERAGE_D	Num	8	BEST12.	BEST32.

QC report for file work.temp

08:40 Monday, April 7, 2014 2

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
60	COVERAGE_E_F_PREM	Num	8	BEST12.	BEST32.
72	CTRPREM	Num	8	BEST12.	BEST32.
54	CancelReason	Char	1	\$1.	\$1.
53	Canceldate	Num	8	BEST12.	BEST32.
10	ChangeDate	Num	8	YYMMDD10.	YYMMDD10.
44	DED_ALLPERIL	Num	8	BEST12.	BEST32.
45	DED_HURRICANE	Num	8	BEST12.	BEST32.
30	DOORTYPE	Char	5	\$5.	\$5.
56	DWP	Num	8	BEST12.	BEST32.
4	DWP__firstlook	Num	8	BEST12.	BEST32.
248	DateOfBirth	Char	29		
191	ECAGE	Char	4	\$4.	\$4.
173	ECBLDGBASE	Char	4	\$4.	\$4.
192	ECCAGE	Char	4	\$4.	\$4.
186	ECCCOMPANI	Char	4	\$4.	\$4.
176	ECCDEDPREM	Char	4	\$4.	\$4.
190	ECCELECTRO	Char	4	\$4.	\$4.
180	ECCFINAN	Char	4	\$4.	\$4.
201	ECCLIMWATE	Char	4	\$4.	\$4.
194	ECCOCCUPAN	Char	4	\$4.	\$4.
185	ECCOMPANIO	Char	4	\$4.	\$4.
174	ECCONTBASE	Char	4	\$4.	\$4.
199	ECCOVBLMT	Char	4	\$4.	\$4.
178	ECCSECURED	Char	4	\$4.	\$4.
182	ECCSENIOR	Char	4	\$4.	\$4.
198	ECCVACANCY	Char	4	\$4.	\$4.
196	ECCXWIND	Char	4	\$4.	\$4.
175	ECDEDPREM	Char	4	\$4.	\$4.
189	ECELECTRON	Char	4	\$4.	\$4.
187	ECFIBRCM	Char	4	\$4.	\$4.
179	ECFINANC	Char	4	\$4.	\$4.
200	ECLIMWATER	Char	4	\$4.	\$4.
193	ECOCCUPANC	Char	4	\$4.	\$4.
183	ECOPENFOUN	Char	4	\$4.	\$4.
188	ECRCFBRCEM	Char	4	\$4.	\$4.
184	ECRCOPENFO	Char	4	\$4.	\$4.
177	ECSECURED	Char	4	\$4.	\$4.
181	ECSENIOR	Char	4	\$4.	\$4.
197	ECVACANCY	Char	4	\$4.	\$4.

195	ECXWIND	Char	4	\$4.	\$4.
236	EQDED	Char	4	\$4.	\$4.
238	EQLAPREM	Char	4	\$4.	\$4.
239	EQLIMIT	Char	4	\$4.	\$4.
237	EQPREM	Char	4	\$4.	\$4.
235	EQTERR	Char	4	\$4.	\$4.
65	FBCIND	Char	1	\$1.	\$1.
144	FBLDGBASE2	Char	4	\$4.	\$4.
145	FCONTBASE	Char	4	\$4.	\$4.
57	FEES	Num	8	BEST12.	BEST32.
148	FIREAGE	Char	4	\$4.	\$4.
149	FIRECAGE	Char	4	\$4.	\$4.
163	FIRECCOMPA	Char	4	\$4.	\$4.

QC report for file work.temp

08:40 Monday, April 7, 2014 3

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
169	FIRECDEDPR	Char	4	\$4.	\$4.
167	FIRECELECT	Char	4	\$4.	\$4.
155	FIRECFINAN	Char	4	\$4.	\$4.
165	FIRECHARDI	Char	4	\$4.	\$4.
172	FIRECLMWAT	Char	4	\$4.	\$4.
151	FIRECOCCUP	Char	4	\$4.	\$4.
162	FIRECOMPAN	Char	4	\$4.	\$4.
161	FIRECOPENF	Char	4	\$4.	\$4.
170	FIRECOVB	Char	4	\$4.	\$4.
147	FIRECPCLAS	Char	4	\$4.	\$4.
159	FIRECSENI	Char	4	\$4.	\$4.
153	FIRECTOWNR	Char	4	\$4.	\$4.
168	FIREDEDPRM	Char	4	\$4.	\$4.
166	FIREELECTR	Char	4	\$4.	\$4.
154	FIREFINANC	Char	4	\$4.	\$4.
164	FIREHARDIP	Char	4	\$4.	\$4.
171	FIRELMWATR	Char	4	\$4.	\$4.
150	FIREOCCUP	Char	4	\$4.	\$4.
160	FIREOPENFO	Char	4	\$4.	\$4.
146	FIREPCLAS	Char	4	\$4.	\$4.
157	FIREPROTDC	Char	4	\$4.	\$4.
156	FIREPROTDE	Char	4	\$4.	\$4.
158	FIRESENIOR	Char	4	\$4.	\$4.
152	FIRETOWNR	Char	4	\$4.	\$4.
62	FLASSMT1	Num	8	BEST12.	BEST32.
131	FLASSMT2	Num	8	BEST12.	BEST32.
132	FLASSMT3	Num	8	BEST12.	BEST32.
133	FLASSMT4	Num	8	BEST12.	BEST32.
63	FLASSMT5	Num	8	BEST12.	BEST32.
134	FLASSMT6	Num	8	BEST12.	BEST32.
135	FLASSMT7	Num	8	BEST12.	BEST32.
136	FLASSMT8	Num	8	BEST12.	BEST32.
64	FLASSMT9	Num	8	BEST12.	BEST32.

137	FLASSMT10	Num	8	BEST12.	BEST32.
41	FLDCARRIER	Char	33	\$33.	\$33.
42	FLDPOLICY	Char	26	\$26.	\$26.
40	FLDZONE	Char	8	\$8.	\$8.
83	FLOORNUM	Num	8	BEST12.	BEST32.
225	FUNGILIMIT	Char	4	\$4.	\$4.
223	FinScore	Char	4	\$4.	\$4.
126	GOLFCARTPREM	Num	8	BEST12.	BEST32.
90	GableBrace	Char	4	\$4.	\$4.
114	HO6COVAUNIT	Num	8	BEST12.	BEST32.
103	HOMEDISC	Num	8	BEST12.	BEST32.
17	HOMEOWNERFORM	Char	3	\$3.	\$3.
216	HURRADJ	Char	4	\$4.	\$4.
207	HURRAGE	Char	4	\$4.	\$4.
208	HURRAGECNT	Char	4	\$4.	\$4.
213	HURRBDED	Char	4	\$4.	\$4.
203	HURRBLDG	Char	4	\$4.	\$4.
217	HURRCADJ	Char	4	\$4.	\$4.
206	HURRCCONST	Char	4	\$4.	\$4.

QC report for file work.temp

08:40 Monday, April 7, 2014 4

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
214	HURRCDED	Char	4	\$4.	\$4.
205	HURRCONSTR	Char	4	\$4.	\$4.
204	HURRCONTS	Char	4	\$4.	\$4.
215	HURRCOV B	Char	4	\$4.	\$4.
233	HURRDED	Char	10	\$10.	\$10.
113	INCREASECOVA	Num	8	BEST12.	BEST32.
59	INCREASEFUNGI	Num	8	BEST12.	BEST32.
121	INCRFUNLMT	Char	10	\$10.	\$10.
112	INCRSSPECLIMIT	Num	8	BEST12.	BEST32.
128	INLANDMARINE	Num	8	BEST12.	BEST32.
129	INLNDMALMT	Char	10	\$10.	\$10.
75	INTPRESDES	Char	1	\$1.	\$1.
249	InsuredAge	Char	14		
32	LATITUDE	Char	10	\$10.	\$10.
61	LAWORDINANCE	Char	7	\$7.	\$7.
224	LAWORDLMT	Char	4	\$4.	\$4.
50	LIABILITY	Num	8	BEST12.	BEST32.
8	LINEOFBUSINESS	Char	10	\$10.	\$10.
12	LOCATIONADDRESS	Char	37	\$37.	\$37.
13	LOCATIONCITY	Char	27	\$27.	\$27.
14	LOCATIONZIP	Num	8	BEST12.	BEST32.
15	LOCATIONZIP4	Num	8	BEST12.	BEST32.
33	LONGITUDE	Char	11	\$11.	\$11.
118	LOSSASSEMENT	Num	8	BEST12.	BEST32.
119	LOSSASSEMENTLIMIT	Char	8	\$8.	\$8.
51	MEDPAY	Num	8	BEST12.	BEST32.
43	MILESSHORE	Char	5	\$5.	\$5.

102	MITIGATIONDEV	Num	8	BEST12.	BEST32.
231	MitiFactor	Char	4	\$4.	\$4.
25	NUMOFFLOORS	Num	8	BEST12.	BEST32.
140	Numeric1	Char	7	\$7.	\$7.
141	Numeric2	Char	4	\$4.	\$4.
87	Numeric3	Char	6	\$6.	\$6.
227	Numeric4	Char	4	\$4.	\$4.
18	OCCUPANCY	Char	1	\$1.	\$1.
68	OPENPROT	Char	1	\$1.	\$1.
106	OPTWINDDED	Num	8	BEST12.	BEST32.
107	OPTXWINDDED	Num	8	BEST12.	BEST32.
122	OTHERSTRUCRENTLIAB	Num	8	BEST12.	BEST32.
116	OTHERSTRUCT	Num	8	BEST12.	BEST32.
117	OTHRSTRLMT	Char	11	\$11.	\$11.
123	OTRLIABLMT	Char	10	\$10.	\$10.
124	PERMINCIDOCCLIB	Num	8	BEST12.	BEST32.
115	PERMITTEDINCOCC	Num	8	BEST12.	BEST32.
127	PERSONALINJURY	Num	8	BEST12.	BEST32.
111	PERSPROPERTY	Num	8	BEST12.	BEST32.
36	PROTCLASS	Num	8	BEST12.	BEST32.
98	PROTECTDEV	Num	8	BEST12.	BEST32.
229	Pool	Char	6	\$6.	\$6.
16	RATINGPLAN	Char	2	\$2.	\$2.
9	RATINGSTATE	Char	2	\$2.	\$2.
58	REPLCMNTCOSTCONT	Num	8	BEST12.	BEST32.

QC report for file work.temp

08:40 Monday, April 7, 2014 5

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
52	REPLCOSTCONTENTS	Char	1	\$1.	\$1.
26	ROOFCOVER	Char	5	\$5.	\$5.
27	ROOFDECK	Char	5	\$5.	\$5.
31	ROOFGEO	Char	5	\$5.	\$5.
39	ROOFMAT	Char	10	\$10.	\$10.
37	ROOFSHAPE	Char	10	\$10.	\$10.
66	ROOFTYPE	Char	1	\$1.	\$1.
28	ROOFWALL	Char	5	\$5.	\$5.
38	ROOFYEAR	Num	8	BEST12.	BEST32.
82	SCREENENCL	Char	1	\$1.	\$1.
86	SCRENCL	Char	8	\$8.	\$8.
220	SCRNENCLIM	Char	4	\$4.	\$4.
89	SCRNENCRCV	Char	7	\$7.	\$7.
88	SCRNENC SQF	Char	4	\$4.	\$4.
109	SEASONALSURCHARGE	Num	8	BEST12.	BEST32.
125	SECRESPE RSLIAB	Num	8	BEST12.	BEST32.
24	SHUTTERCLASS	Char	8	\$8.	\$8.
85	SINKHOLE	Char	7	\$7.	\$7.
202	SINKHOLEC	Char	4	\$4.	\$4.
130	SQUAREFEET	Num	8	BEST12.	BEST32.
219	STRENTAL	Char	4	\$4.	\$4.

73	SUBDIVNAME	Char	1	\$1.	\$1.
97	SUPERCONSTR	Num	8	BEST12.	BEST32.
67	SWATERRES	Char	1	\$1.	\$1.
244	ScreenedEnclosure_RepValue	Char	10	\$10.	\$10.
243	ScreenedEnclosure_Size	Char	4	\$4.	\$4.
69	TERRAIN	Char	1	\$1.	\$1.
34	TERRITORY	Num	8	BEST12.	BEST32.
218	THEFT	Char	4	\$4.	\$4.
138	THEFT_ID	Num	8	BEST12.	BEST32.
6	TIMESRENEWED	Num	8	BEST12.	BEST32.
108	TOWNHUSEROWHOUSE	Num	8	BEST12.	BEST32.
11	TRANSCODE	Char	8	\$8.	\$8.
139	WATERBKUP	Num	8	BEST12.	BEST32.
94	WCCONCRPCT	Char	4	\$4.	\$4.
91	WCFRAMPCT	Char	4	\$4.	\$4.
95	WCOTHERPCT	Char	4	\$4.	\$4.
93	WCREINPCT	Char	4	\$4.	\$4.
92	WCUNREPCT	Char	4	\$4.	\$4.
76	WINDBDEBRI	Char	1	\$1.	\$1.
74	WINDDSPEED	Num	8	BEST12.	BEST32.
23	WINDEXCLUDED	Char	1	\$1.	\$1.
29	WINDOWPROT	Char	5	\$5.	\$5.
70	WINDSPEED	Num	8	BEST12.	BEST32.
211	WLMCBLDG	Char	4	\$4.	\$4.
212	WLMCCONTS	Char	4	\$4.	\$4.
55	WRITTENPREM	Num	8	BEST12.	BEST32.
5	WRITTENPREM__firstLook	Num	8	BEST12.	BEST32.
226	WTRDAMLMT	Char	4	\$4.	\$4.
79	XTRAAMT1	Num	8	BEST12.	BEST32.
80	XTRAAMT2	Num	8	BEST12.	BEST32.
81	XTRAAMT3	Num	8	BEST12.	BEST32.

QC report for file work.temp

08:40 Monday, April 7, 2014 6

The CONTENTS Procedure

Alphabetic List of Variables and Attributes

#	Variable	Type	Len	Format	Informat
77	XTRAFIELD1	Char	1	\$1.	\$1.
78	XTRAFIELD2	Char	1	\$1.	\$1.
143	Xtrafield3	Char	5	\$5.	\$5.
222	Xwater	Char	4	\$4.	\$4.
110	YEAROFCONST	Num	8	BEST12.	BEST32.
240	ara_mitregion	Char	4	\$4.	\$4.
2	effectivedate	Num	8	YYMMDD10.	YYMMDD10.
250	effyr	Num	8		
3	expirationdate	Num	8	YYMMDD10.	YYMMDD10.
228	numeric5	Char	4	\$4.	\$4.
142	numeric6	Char	4	\$4.	\$4.
245	polNo	Num	8		
247	policyFound	Num	8		
246	policyNumCopy	Char	17		
1	policynumber	Char	17	\$17.	\$17.

DWP__ WRITTENPREM__

Obs	policynumber	effectivedate	expirationdate	firstlook	firstLook	TIMESRENEWED	AGENTNUMBER	RATINGSTATE
1	XXXXXXXXXX	2003-12-21	2004-12-21	715	742	0	0925000	HOMEOWNERS
FL								
2	XXXXXXXXXX	2009-05-08	2010-05-08	2778	2803	0	9770469	HOMEOWNERS
SC								
3	XXXXXXXXXX	2010-05-08	2011-05-08	2793	2818	1	9770469	HOMEOWNERS
SC								
4	XXXXXXXXXX	2010-05-12	2011-05-12	3054	3079	1	9770469	HOMEOWNERS
SC								
5	XXXXXXXXXX	2011-05-12	2012-05-12	3054	3079	2	9770469	HOMEOWNERS
SC								
6	XXXXXXXXXX	2010-05-11	2011-05-11	3655	3680	1	9770469	HOMEOWNERS
SC								
7	XXXXXXXXXX	2011-05-11	2012-05-11	3655	3680	2	9770469	HOMEOWNERS
SC								
8	XXXXXXXXXX	2003-12-29	2004-12-29	1185	1212	0	0909000	HOMEOWNERS
FL								
9	XXXXXXXXXX	2009-06-01	2010-06-01	1186	1211	0	9770469	HOMEOWNERS
SC								
10	XXXXXXXXXX	2010-06-01	2011-06-01	1189	1214	1	9770469	HOMEOWNERS
SC								
11	XXXXXXXXXX	2011-06-01	2012-06-01	1189	1214	2	9770469	HOMEOWNERS
SC								
12	XXXXXXXXXX	2009-05-27	2010-05-27	1708	1733	0	9770469	HOMEOWNERS
SC								
13	XXXXXXXXXX	2010-05-27	2011-05-27	1776	1801	1	9770469	HOMEOWNERS
SC								
14	XXXXXXXXXX	2011-05-27	2012-05-27	1830	1855	2	9770469	HOMEOWNERS
SC								
15	XXXXXXXXXX	2010-05-20	2011-05-20	1437	1462	1	9770469	HOMEOWNERS
SC								
16	XXXXXXXXXX	2011-05-20	2012-05-20	1437	1462	2	9770469	HOMEOWNERS
SC								
17	XXXXXXXXXX	2010-05-25	2011-05-25	3308	3333	1	9770425	HOMEOWNERS
SC								
18	XXXXXXXXXX	2004-01-13	2005-01-13	829	856	0	0922300	HOMEOWNERS
FL								
19	XXXXXXXXXX	2010-05-21	2011-05-21	1603	1628	1	3916000	HOMEOWNERS
SC								
20	XXXXXXXXXX	2011-05-21	2012-05-21	1635	1660	2	3916000	HOMEOWNERS
SC								
21	XXXXXXXXXX	2010-06-21	2011-06-21	1006	1031	1	3916000	HOMEOWNERS
SC								
22	XXXXXXXXXX	2011-06-21	2012-06-21	1037	1062	2	3916000	HOMEOWNERS
SC								
23	XXXXXXXXXX	2004-01-07	2005-01-07	576	603	0	0922300	HOMEOWNERS

FL
 24 XXXXXXXXXXXX 2009-05-29 2010-05-29 2415 2440 0 9770469 HOMEOWNERS
 SC

Obs	ChangeDate	TRANSCODE	LOCATIONADDRESS	LOCATIONCITY	LOCATIONZIP	LOCATIONZIP4	RATINGPLAN
1	2003-12-21	NEWBS	XXXXXXXXXX	SEFFNER	33584	4478	SP
2	2009-05-08	NEWBS	XXXXXXXXXX	MOUNT PLEASANT	29464	8165	
PP							
3	2010-05-08	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	8165	
PP							
4	2010-05-12	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	6912	
PP							
5	2011-05-12	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	6912	
PP							
6	2010-05-11	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	7427	
PP							
7	2011-05-11	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	7427	
PP							
8	2003-12-29	NEWBS	XXXXXXXXXX	Pensacola	32514	6856	SP
9	2009-06-01	NEWBS	XXXXXXXXXX	MOUNT PLEASANT	29466	9069	
PP							
10	2010-06-01	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	9069	
PP							
11	2011-06-01	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	9069	
PP							
12	2009-05-27	NEWBS	XXXXXXXXXX	RAVENEL	29470	5230	PP
13	2010-05-27	RENEWAL	XXXXXXXXXX	RAVENEL	29470	5230	PP
14	2011-05-27	RENEWAL	XXXXXXXXXX	RAVENEL	29470	5230	PP
15	2010-05-20	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	8528	
PP							
16	2011-05-20	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29466	8528	
PP							
17	2010-05-25	RENEWAL	XXXXXXXXXX	HILTON HEAD ISLAND	29926	2556	
PP							
18	2004-01-13	NEWBS	XXXXXXXXXX	ORLANDO	32805	5804	SP
19	2010-05-21	RENEWAL	XXXXXXXXXX	MYRTLE BEACH	29588	1270	
PP							
20	2011-05-21	RENEWAL	XXXXXXXXXX	MYRTLE BEACH	29588	1270	
PP							
21	2010-06-21	RENEWAL	XXXXXXXXXX	CONWAY	29527	5762	PP
22	2011-06-21	RENEWAL	XXXXXXXXXX	CONWAY	29527	5762	PP
23	2004-01-07	NEWBS	XXXXXXXXXX	ORLANDO	32807	4743	SP
24	2009-05-29	NEWBS	XXXXXXXXXX	MT PLEASANT	29464	5706	PP

QC report for file work.temp 08:40 Monday, April 7, 2014 8

Obs HOMEOWNERFORM OCCUPANCY CONSTRUCTION BUILTMONTH BUILTYEAR COUNTYCODE
 WINDEXCLUDED SHUTTERCLASS NUMOFFFLOORS ROOFCOVER

1	HO3	O	MA	1	1982	57	N	None	1	None
2	HO3	O	FR	1	1998	19	N	None	3	
3	HO3	O	FR	1	1998	19	N	None	3	
4	HO3	O	MV	1	1994	19	N	None	1	
5	HO3	O	MV	1	1994	19	N	None	1	
6	HO3	O	MV	6	1999	19	N	None	2	
7	HO3	O	MV	6	1999	19	N	None	2	
8	HO3	O	MV	1	1971	33	N	None	0	None
9	HO3	O	FR	1	2000	19	N	None	2	
10	HO3	O	FR	1	2000	19	N	None	2	
11	HO3	O	FR	1	2000	19	N	None	2	
12	HO3	O	FR	1	2005	19	N	None	2	
13	HO3	O	FR	1	2005	19	N	None	2	
14	HO3	O	FR	1	2005	19	N	None	2	
15	HO3	O	FR	1	1999	19	N	None	1	
16	HO3	O	FR	1	1999	19	N	None	1	
17	HO3	O	FR	1	1980	13	N	None	2	
18	HO3	O	MA	10	1958	95	N	None	0	None
19	HO3	O	FR	1	2004	51	N	None	1	
20	HO3	O	FR	1	2004	51	N	None	1	
21	HO3	O	FR	1	2006	51	N	None	1	
22	HO3	O	FR	1	2006	51	N	None	1	
23	HO3	O	MA	1	1967	95	N	None	0	None
24	HO3	O	FR	10	1999	19	N	None	2	

Obs ROOFDECK ROOFWALL WINDOWPROT DOOR TYPE ROOFGEO LATITUDE LONGITUDE
TERRITORY BCEG PROTCLASS ROOFSHAPE

1	None	None	None	None	None		80	99	5	Hip Roof
2						230	99		2	Gable Roof
3						230	99		2	Gable Roof
4						220	99		2	Gable Roof
5						220	99		2	Gable Roof
6						220	99		2	Hip Roof
7						220	99		2	Hip Roof
8	None	None	None	None	None		43	99	4	Slope Roof
9						230	99		2	Slope Roof
10						230	99		2	Slope Roof
11						230	99		2	Slope Roof
12						230	3		5	Gable Roof
13						230	3		5	Gable Roof
14						230	3		5	Gable Roof
15						230	99		2	Gable Roof
16						230	99		2	Gable Roof
17						170	99		3	Gable Roof
18	None	None	None	None	None		49	10	2	Slope Roof
19						460	4		5	Gable Roof
20						460	4		5	Gable Roof
21						470	5		3	Gable Roof
22						470	5		3	Gable Roof
23	None	None	None	None	None		49	10	4	Slope Roof
24						220	99		2	Gable Roof

Obs	ROOFYEAR	ROOFMAT	FLDZONE	FLDCARRIER	FLDPOLICY		
MILESSHORE	DED_ALL	PERIL					
1	1999	Compositio		XXXXXXXXXX	0	1000	
2	1998	Compositio X		XXXXXXXXXX	3	2500	
3	1998	Compositio X		XXXXXXXXXX	3	2500	
4	1994	Compositio A	Selective Insurance Compa	XXXXXXXXXX	3	1000	
5	1994	Compositio A	Selective Insurance Compa	XXXXXXXXXX	3	1000	
6	1999	Compositio X	selective	XXXXXXXXXX	3	2500	
7	1999	Compositio X	selective	XXXXXXXXXX	3	2500	
8	2000	Compositio		XXXXXXXXXX	0	500	
9	2000	Compositio X	State Farm	XXXXXXXXXX	3	1000	
10	2000	Compositio X	State Farm	XXXXXXXXXX	3	1000	
11	2000	Compositio X	State Farm	XXXXXXXXXX	3	1000	
12	2005	Compositio X		XXXXXXXXXX	3	1000	
13	2005	Compositio X		XXXXXXXXXX	3	1000	
14	2005	Compositio X		XXXXXXXXXX	3	1000	
15	1999	Compositio X		XXXXXXXXXX	3	1000	
16	1999	Compositio X		XXXXXXXXXX	3	1000	
17	2008	Compositio B		XXXXXXXXXX	3	2500	
18	1996	Compositio		XXXXXXXXXX	0	1000	
19	2004	Compositio X		XXXXXXXXXX	3	1000	
20	2004	Compositio X		XXXXXXXXXX	3	1000	
21	2006	Compositio X		XXXXXXXXXX	3	1000	
22	2006	Compositio X		XXXXXXXXXX	3	1000	
23	1995	Compositio		XXXXXXXXXX	0	1000	
24	1999	Compositio C		XXXXXXXXXX	3	1000	

DED_

Obs	HURRICANE	COVER_A	COVER_B	COVER_C	COVER_D	LIABILITY	
MEDPAY	REPLCOST	CONTENTS	Canceldate				
1	2	99408	1988	49704	9940	300000	1000 Y 0
2	2	491000	9820	245500	49100	300000	1000 Y .
3	2	491000	9820	245500	49100	300000	1000 Y .
4	2	425000	8500	212500	42500	300000	1000 Y .
5	2	425000	8500	212500	42500	300000	1000 Y .
6	2	600000	12000	300000	60000	300000	5000 Y .
7	2	600000	12000	300000	60000	300000	5000 Y .
8	2	134000	2680	67000	13400	300000	1000 Y 0
9	2	154000	3080	77000	15400	300000	1000 Y .
10	2	154000	3080	77000	15400	300000	1000 Y .
11	2	154000	3080	77000	15400	300000	1000 Y .
12	2	292000	5840	146000	29200	300000	1000 Y .
13	2	292000	5840	146000	29200	300000	1000 Y .
14	2	292000	5840	146000	29200	300000	1000 Y .
15	2	221875	4438	110938	22188	300000	1000 Y .
16	2	221875	4438	110938	22188	300000	1000 Y .
17	5	475000	9500	237500	47500	300000	5000 Y .

18	2	129000	2580	64500	12900	100000	1000	Y	0
19	5	155000	3100	83000	15500	300000	5000	Y	.
20	5	155000	3100	83000	15500	300000	5000	Y	.
21	2	120000	2400	60000	12000	300000	5000	Y	.
22	2	120000	2400	60000	12000	300000	5000	Y	.
23	2	90000	1800	45000	9000	300000	1000	Y	0
24	2	310000	6200	155000	31000	300000	5000	Y	.

QC report for file work.temp

08:40 Monday, April 7, 2014 10

Cancel
 Obs Reason WRITTENPREM DWP FEES REPLCMNTCOSTCONT INCREASEFUNGI
 E_F_PREM LAWORDINANCE FLASSMT1

1	742	715	27	91	0	18	NULL	0
2	2803	2778	25	358.5	0	18	0.00	0
3	2818	2793	25	358.5	0	18	0.00	0
4	3079	3054	25	392.7	0	18	0.00	0
5	3079	3054	25	392.7	0	18	0.00	0
6	3680	3655	25	438.6	0	30	0.00	0
7	3680	3655	25	438.6	0	30	0.00	0
8	1212	1185	27	132	0	18	NULL	0
9	1211	1186	25	150.3	0	18	0.00	0
10	1214	1189	25	150.3	0	18	0.00	0
11	1214	1189	25	150.3	0	18	0.00	0
12	1733	1708	25	218.85	0	18	0.00	0
13	1801	1776	25	225.9	0	18	0.00	0
14	1855	1830	25	233.1	0	18	0.00	0
15	1462	1437	25	181.8	0	18	0.00	0
16	1462	1437	25	181.8	0	18	0.00	0
17	3333	3308	25	382.8	40	30	145.00	0
18	856	829	27	92	0	0	NULL	0
19	1628	1603	25	200.1	0	30	0.00	0
20	1660	1635	25	204.3	0	30	0.00	0
21	1031	1006	25	124.05	0	30	0.00	0
22	1062	1037	25	128.1	0	30	0.00	0
23	603	576	27	67	0	18	NULL	0
24	2440	2415	25	299.85	0	30	0.00	0

Obs FLASSMT5 FLASSMT9 FBCIND ROOFTYPE SWATERRES OPENPROT TERRAIN WINDSPEED
 CNSTFACTOR CTRPREM SUBDIVNAME

1	0	0	.	0	0
2	0	0	0	0	0
3	0	0	0	0	0
4	0	0	0	0	0
5	0	0	0	0	0
6	0	0	0	0	0
7	0	0	0	0	0
8	0	0	.	0	0
9	0	0	0	0	0
10	0	0	0	0	0

11	0	0	.	0	0	
12	0	0	0	0	0	
13	0	0	0	0	0	
14	0	0	.	0	0	
15	0	0	0	0	0	
16	0	0	.	0	0	
17	0	0	0	0	0	
18	0	0	B	.	0	0
19	0	0	0	0	0	
20	0	0	.	0	0	
21	0	0	0	0	0	
22	0	0	.	0	0	
23	0	0	.	0	0	
24	0	0	0	0	0	

QC report for file work.temp

08:40 Monday, April 7, 2014 11

Obs WINDDSPEED INTPRESDES WINDBDEBRI XTRAFIELD1 XTRAFIELD2 XTRAAMT1 XTRAAMT2
XTRAAMT3 SCREENENCL FLOORNUM

1	.	0	0	0	N	0
2	0	0	0	0		0
3	0	0	0	0		0
4	0	0	0	0		0
5	0	0	0	0		0
6	0	0	0	0		0
7	0	0	0	0		0
8	.	0	0	0	N	0
9	0	0	0	0		0
10	0	0	0	0		0
11	.	0	0	0		0
12	0	0	0	0		0
13	0	0	0	0		0
14	.	0	0	0		0
15	0	0	0	0		0
16	.	0	0	0		0
17	0	0	0	0		0
18	.	0	0	0	N	0
19	0	0	0	0		0
20	.	0	0	0		0
21	0	0	0	0		0
22	.	0	0	0		0
23	.	0	0	0	N	0
24	0	0	0	0		0

Gable

Obs ANIMAL50K SINKHOLE SCRENCL Numeric3 SCRNECNSQF SCRNECNCRCV Brace WCFRAMPCT
WCUNREPCT WCREINPCT WCCONCRPCT WCOTHERPCT

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

3	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
4	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
5	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
6	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
7	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
9	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
10	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
11	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
12	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
13	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
14	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
15	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
16	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
17	75.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
19	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
20	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
21	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
22	0.00	0.00	0.00	0.00	0	0	0	0	0	0	0	0
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
24	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

QC report for file work.temp

08:40 Monday, April 7, 2014 12

Obs BASECLASSAOP SUPERCONSTR PROTECTDEV BASEAOP BASECLASSWIND BASEWIND
 MITIGATIONDEV HOMEDISC BCEGPremium

1	221	0	0	318	202	291	-9	0	6
2	0	0	-48.78	0	0	335	0	0	0
3	0	0	-48.78	0	0	335	0	0	0
4	0	0	-53.44	0	0	438	0	0	0
5	0	0	-53.44	0	0	438	0	0	0
6	0	0	-59.68	0	0	438	-324	0	0
7	0	0	-59.68	0	0	438	-324	0	0
8	119	0	0	272	267	610	0	0	12
9	0	0	-19.5	0	0	335	0	0	0
10	0	0	-19.5	0	0	335	0	0	0
11	0	0	-19.5	0	0	335	0	0	0
12	0	0	0	0	0	335	0	0	-138
13	0	0	0	0	0	335	0	0	-138
14	0	0	0	0	0	335	0	0	-138
15	0	0	-134.7	0	0	335	0	0	0
16	0	0	-134.7	0	0	335	0	0	0
17	0	0	0	0	0	496	0	0	0
18	196	0	0	359	139	255	0	0	0
19	0	0	0	0	0	905	0	0	-96
20	0	0	0	0	0	905	0	0	-96
21	0	0	-91.9	0	0	647	0	0	-20
22	0	0	-94.9	0	0	647	0	0	-20

23	196	0	0	261	139	185	0	0	0
24	0	0	-40.8	0	0	438	0	0	0

Obs BASEPOLICYPREMIUM OPTWINDDED OPTXWINDDED TOWNHUSEROWHOUSE
SEASONALSURCHARGE YEAROFCONST PERSPROPERTY INCRSSPECLIMIT

1	609	0	0	0	0	0	0	0
2	2681	0	0	0	0	0	0	0
3	2681	0	0	0	0	0	0	0
4	2672	0	0	0	0	0	0	0
5	2672	0	0	0	0	0	0	0
6	3604	0	0	0	0	0	0	0
7	3604	0	0	0	0	0	0	0
8	882	97	0	0	0	44	0	0
9	975	0	0	47.75	0	0	0	0
10	975	0	0	47.75	0	0	0	0
11	975	0	0	47.75	0	0	0	0
12	1724	0	0	0	0	-126.88	0	0
13	1724	0	0	0	0	-79.3	0	0
14	1724	0	0	0	0	-31.72	0	0
15	1347	0	0	0	0	0	0	0
16	1347	0	0	0	0	0	0	0
17	2901	0	0	0	0	0	0	0
18	614	0	0	0	0	123	0	0
19	1593	0	0	0	0	-27.24	13	0
20	1593	0	0	0	0	0	13	0
21	1019	0	0	0	0	-79.92	0	0
22	1019	0	0	0	0	-49.95	0	0
23	446	0	0	0	0	45	0	0
24	2040	0	0	0	0	0	0	0

QC report for file work.temp

08:40 Monday, April 7, 2014 13

Obs INCREASECOVA HO6COVAUNIT PERMITTEDINCOCC OTHERSTRUCT OTHRSTRMLMT
LOSSASSEMENT LOSSASSEMENTLIMIT BUILDINGADDALT INCRFUNLMT

1	0	0	0	0 NULL	0 NULL	0 NULL
2	0	0	0	0 0.00	0 0.00	0 0.00
3	0	0	0	0 0.00	0 0.00	0 0.00
4	0	0	0	0 0.00	0 0.00	0 0.00
5	0	0	0	0 0.00	0 0.00	0 0.00
6	0	0	0	0 0.00	0 0.00	0 0.00
7	0	0	0	0 0.00	0 0.00	0 0.00
8	0	0	0	0 NULL	0 NULL	0 NULL
9	0	0	0	0 0.00	17 5000.00	0 0.00
10	0	0	0	0 0.00	17 5000.00	0 0.00
11	0	0	0	0 0.00	17 5000.00	0 0.00
12	0	0	0	0 0.00	0 0.00	0 0.00
13	0	0	0	0 0.00	0 0.00	0 0.00
14	0	0	0	0 0.00	0 0.00	0 0.00
15	0	0	0	0 0.00	0 0.00	0 0.00

16	0	0	0	0 0.00	0	0.00	0	0.00
17	0	0	0	0 0.00	17	5000.00	0	10000.00
18	0	0	0	0 NULL	0	NULL	0	NULL
19	0	0	0	0 0.00	0	0.00	0	0.00
20	0	0	0	0 0.00	0	0.00	0	0.00
21	0	0	0	0 0.00	0	0.00	0	0.00
22	0	0	0	0 0.00	0	0.00	0	0.00
23	0	0	0	0 NULL	0	NULL	0	NULL
24	0	0	0	0 0.00	0	0.00	0	0.00

Obs OTHERSTRUCRENTLIAB OTRLIABLMT PERMINCIDOCCLLIAB SECRESPEPERSLIAB GOLFCARTPREM
PERSONALINJURY INLANDMARINE INLNDMALMT SQUAREFEET

1	0	NULL	0	0	0	0	0	0 NULL	1539
2	0	0.00	0	0	0	0	0	0 0.00	3868
3	0	0.00	0	0	0	0	0	0 0.00	3868
4	0	0.00	0	0	0	0	0	0 0.00	2233
5	0	0.00	0	0	0	0	0	0 0.00	2233
6	0	0.00	0	0	0	0	0	236 11000.00	3232
7	0	0.00	0	0	0	0	0	236 11000.00	3232
8	0	NULL	0	0	0	0	0	0 NULL	0
9	0	0.00	0	0	0	0	0	0 0.00	1413
10	0	0.00	0	0	0	0	0	0 0.00	1413
11	0	0.00	0	0	0	0	0	0 0.00	1413
12	0	0.00	0	0	0	0	0	0 0.00	2468
13	0	0.00	0	0	0	0	0	0 0.00	2468
14	0	0.00	0	0	0	0	0	0 0.00	2468
15	0	0.00	0	0	0	0	0	0 0.00	1530
16	0	0.00	0	0	0	0	0	0 0.00	1530
17	0	0.00	0	0	0	15	0	0 0.00	2800
18	0	NULL	0	0	0	0	0	0 NULL	1875
19	0	0.00	0	0	0	0	0	0 0.00	1574
20	0	0.00	0	0	0	0	0	0 0.00	1574
21	0	0.00	0	0	0	0	0	0 0.00	1312
22	0	0.00	0	0	0	0	0	0 0.00	1312
23	0	NULL	0	0	0	0	0	0 NULL	1278
24	0	0.00	0	0	0	0	0	0 0.00	2317

QC report for file work.temp

08:40 Monday, April 7, 2014 14

Obs FLASSMT2 FLASSMT3 FLASSMT4 FLASSMT6 FLASSMT7 FLASSMT8 FLASSMT10
THEFT_ID WATERBKUP Numeric1

1	0	0	0	0	0	0	0	0	0 NULL
2	0	0	0	0	0	0	0	25	0 0.00
3	0	0	0	0	0	0	0	25	0 0.00
4	0	0	0	0	0	0	0	25	0 0.00
5	0	0	0	0	0	0	0	25	0 0.00
6	0	0	0	0	0	0	0	0	25 0.00
7	0	0	0	0	0	0	0	0	25 0.00
8	0	0	0	0	0	0	0	0	0 NULL

9	0	0	0	0	0	0	0	0	0 0.00
10	0	0	0	0	0	0	0	0	0 0.00
11	0	0	0	0	0	0	0	0	0 0.00
12	0	0	0	0	0	0	0	25	0 0.00
13	0	0	0	0	0	0	0	25	0 0.00
14	0	0	0	0	0	0	0	25	0 0.00
15	0	0	0	0	0	0	0	25	0 0.00
16	0	0	0	0	0	0	0	25	0 0.00
17	0	0	0	0	0	0	0	25	25 0.00
18	0	0	0	0	0	0	0	0	0 NULL
19	0	0	0	0	0	0	0	0	25 0.00
20	0	0	0	0	0	0	0	0	25 0.00
21	0	0	0	0	0	0	0	25	0 0.00
22	0	0	0	0	0	0	0	25	0 0.00
23	0	0	0	0	0	0	0	0	0 NULL
24	0	0	0	0	0	0	0	25	25 0.00

Obs Numeric2 numeric6 Xtrafield3 FBLDGBASE2 FCONTBASE FIREPCLAS FIRECPCLAS FIREAGE
 FIRECAGE FIREOCCUP FIRECOCCUP FIRETOWNR

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
19	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

QC report for file work.temp 08:40 Monday, April 7, 2014 15

Obs FIRECTOWNR FIREFINANC FIRECFINAN FIREPROTDE FIREPROTDC FIRESENIOR FIRECSENIO
 FIREOPENFO FIRECOPENF FIRECOMPAN FIRECCOMPA

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs FIREHARDIP FIRECHARDI FIREELECTR FIRECELECT FIREDEDPRM FIRECEDPR FIRECOVB
 FIRELMWATR FIRECLMWAT ECBLDGBASE ECCONTBASE

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL											
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL											
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

QC report for file work.temp 08:40 Monday, April 7, 2014 16

Obs ECDEDPREM ECCDEDPREM ECSECURED ECCSECURED ECFINANC ECCFINAN ECSENIOR
 ECCSENIOR ECOPENFOUN ECRCPENFO ECCOMPANIO ECCCOMPANI

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs ECFIBRC EM ECRCFBRC EM ECELECTRON ECCELECTRO ECAGE ECCAGE ECOCCUPANC
 ECOCCUPAN ECXWIND ECCXWIND ECVACANCY ECCVACANCY ECCOVBLMT

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												

2	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
3	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
4	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
5	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
6	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
7	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
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
19	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
20	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
21	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
22	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
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	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

QC report for file work.temp

08:40 Monday, April 7, 2014 17

Obs ECLIMWATER ECCLIMWATE SINKHOLEC HURRBLDG HURRCONTS HURRCONSTR HURRCCONST
HURRAGE HURRAGECNT BCEGBLDG BCEGCONTS WLMCBLDG

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	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
3	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
4	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
5	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
6	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
7	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
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	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
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

19	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
20	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
21	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
22	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
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	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

Fin

Obs WLMCCONTS HURRBDED HURRCDED HURRCOV B HURRADJ HURRCADJ THEFT STRENTAL
 SCRNNENCLIM ACV Xwater Score LAWORDLMT FUNGILMT WTRDAMLMT

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	
2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
7	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
11	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
14	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
17	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
21	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
22	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00

QC report for file work.temp

08:40 Monday, April 7, 2014 18

Miti

ara_

Obs Numeric4 numeric5 Pool ANIMAL25k Factor BCEGFACTOR HURRDED ALPHANUM1 EQTERR
 EQDED EQPREM EQLAPREM EQLIMIT mitregion

1	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
2	NULL	NULL	0.00	0.00	1.00	1.00	-241.29	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
3	NULL	NULL	0.00	0.00	1.00	1.00	-241.29	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

4	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
5	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
6	NULL	NULL	0.00	0.00	0.91	1.00	-295.20	NULL	NULL	NULL	NULL	NULL	NULL
7	NULL	NULL	0.00	0.00	0.91	1.00	-295.20	NULL	NULL	NULL	NULL	NULL	NULL
8	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
9	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
10	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
11	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
12	NULL	NULL	0.00	0.00	1.00	0.92	0.00	NULL	NULL	NULL	NULL	NULL	NULL
13	NULL	NULL	0.00	0.00	1.00	0.92	0.00	NULL	NULL	NULL	NULL	NULL	NULL
14	NULL	NULL	0.00	0.00	1.00	0.92	0.00	NULL	NULL	NULL	NULL	NULL	NULL
15	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
16	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL
17	NULL	NULL	0.00	0.00	1.00	1.00	-348.12	NULL	NULL	NULL	NULL	NULL	NULL
18	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
19	NULL	NULL	0.00	0.00	1.00	0.94	-134.73	NULL	NULL	NULL	NULL	NULL	NULL
20	NULL	NULL	0.00	0.00	1.00	0.94	-134.73	NULL	NULL	NULL	NULL	NULL	NULL
21	NULL	NULL	0.00	0.00	1.00	0.98	0.00	NULL	NULL	NULL	NULL	NULL	NULL
22	NULL	NULL	0.00	0.00	1.00	0.98	0.00	NULL	NULL	NULL	NULL	NULL	NULL
23	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
24	NULL	NULL	0.00	50.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL

Obs	region	screenedenclosure_ Indicator	Screened Enclosure_ Size	Screened Enclosure_ RepValue	pol No	policy NumCopy	policy Found	DateOf Birth	Insured Age	effyr
1	CWRem	U	U	0.00	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2003
2	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2009
3	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2010
4	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2010
5	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2011
6	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2010
7	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2011
8	WPanRem	U	U	0.00	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2003
9	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2009
10	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2010
11	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	2011
12	NULL	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.	

2009	13	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2010	14	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2011	15	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2010	16	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2011	17	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2010	18	Inland2	U	U	0.00	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	. 2004
2010	19	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2011	20	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2010	21	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2011	22	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.
2010	23	Inland2	U	U	0.00	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	. 2004
2009	24	NULL	NULL	NULL	NULL	. XXXXXXXXXXXX	1	XXXXXXXXXXXX	.

QC report for file work.temp

08:40 Monday, April 7, 2014 19

DWP__ WRITTENPREM__

Obs	policynumber	effectivedate	expirationdate	firstlook	firstLook	TIMESRENEWED	AGENTNUMBER	LINEOFBUSINESS	RATINGSTATE
25	XXXXXXXXXX	2010-05-29	2011-05-29	2429	2454	1	9770469	HOMEOWNERS	SC
26	XXXXXXXXXX	2011-05-29	2012-05-29	2429	2454	2	9770469	HOMEOWNERS	SC
27	XXXXXXXXXX	2009-06-03	2010-06-03	3948	3973	0	9770491	HOMEOWNERS	SC
28	XXXXXXXXXX	2010-06-03	2011-06-03	3970	3995	1	9770491	HOMEOWNERS	SC
29	XXXXXXXXXX	2011-06-03	2012-06-03	3970	3995	2	9770491	HOMEOWNERS	SC
30	XXXXXXXXXX	2004-01-21	2005-01-21	2507	2534	0	0920400	HOMEOWNERS	FL
31	XXXXXXXXXX	2004-01-08	2005-01-08	1893	1920	0	0924400	HOMEOWNERS	FL
32	XXXXXXXXXX	2009-06-01	2010-06-01	2096	2121	0	9770469	HOMEOWNERS	SC
33	XXXXXXXXXX	2010-06-01	2011-06-01	2109	2134	1	9770469	HOMEOWNERS	SC
34	XXXXXXXXXX	2011-06-01	2012-06-01	2109	2134	2	9770469	HOMEOWNERS	SC
35	XXXXXXXXXX	2010-06-10	2011-06-10	946	971	1	9770447	HOMEOWNERS	SC
36	XXXXXXXXXX	2011-06-10	2012-06-10	946	971	2	9770447	HOMEOWNERS	SC

37	XXXXXXXXXX	2010-06-08	2011-06-08	1910	1935	1	9770447	HOMEOWNERS
SC								
38	XXXXXXXXXX	2011-06-08	2012-06-08	1910	1935	2	9770447	HOMEOWNERS
SC								
39	XXXXXXXXXX	2010-06-02	2011-06-02	1728	1753	1	9770469	HOMEOWNERS
SC								
40	XXXXXXXXXX	2010-06-15	2011-06-15	2576	2601	1	9770447	HOMEOWNERS
SC								
41	XXXXXXXXXX	2011-06-15	2012-06-15	2654	2679	2	9770447	HOMEOWNERS
SC								
42	XXXXXXXXXX	2004-01-09	2005-01-09	1102	1129	0	0943500	HOMEOWNERS
FL								
43	XXXXXXXXXX	2009-06-02	2010-06-02	1886	1911	0	3916000	HOMEOWNERS
SC								
44	XXXXXXXXXX	2009-06-04	2010-06-04	1433	1458	0	3910200	HOMEOWNERS
SC								
45	XXXXXXXXXX	2010-06-03	2011-06-03	3017	3042	1	9770491	HOMEOWNERS
SC								
46	XXXXXXXXXX	2011-06-03	2012-06-03	3017	3042	2	9770491	HOMEOWNERS
SC								
47	XXXXXXXXXX	2010-06-03	2011-06-03	2808	2833	1	9770491	HOMEOWNERS
SC								
48	XXXXXXXXXX	2011-06-03	2012-06-03	2808	2833	2	9770491	HOMEOWNERS
SC								

Obs	ChangeDate	TRANSCODE	LOCATIONADDRESS	LOCATIONCITY	LOCATIONZIP	LOCATIONZIP4	RATING	PLAN
25	2010-05-29	RENEWAL	XXXXXXXXXX	MT PLEASANT	29464	5706	PP	
26	2011-05-29	RENEWAL	XXXXXXXXXX	MT PLEASANT	29464	5706	PP	
27	2009-06-03	NEWBS	XXXXXXXXXX	HILTON HEAD ISLAND	29926	2200		
SP								
28	2010-06-03	RENEWAL	XXXXXXXXXX	HILTON HEAD ISLAND	29926	2200		
SP								
29	2011-06-03	RENEWAL	XXXXXXXXXX	HILTON HEAD ISLAND	29926	2200		
SP								
30	2004-01-21	NEWBS	XXXXXXXXXX	LAKE WORTH	33467	3603	PP	
31	2004-01-08	NEWBS	XXXXXXXXXX	WEST PALM BEACH	33417	5723		
PP								
32	2009-06-01	NEWBS	XXXXXXXXXX	MOUNT PLEASANT	29464	4211		
PP								
33	2010-06-01	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	4211		
PP								
34	2011-06-01	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	4211		
PP								
35	2010-06-10	RENEWAL	XXXXXXXXXX	CHARLESTON	29407	6506	PP	
36	2011-06-10	RENEWAL	XXXXXXXXXX	CHARLESTON	29407	6506	PP	
37	2010-06-08	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	8137		
PP								
38	2011-06-08	RENEWAL	XXXXXXXXXX	MOUNT PLEASANT	29464	8137		
PP								
39	2010-06-02	RENEWAL	XXXXXXXXXX	CHARLESTON	29407	3067	PP	

40	2010-06-15 RENEWAL	XXXXXXXXXX		MOUNT PLEASANT	29466	9234	
PP							
41	2011-06-15 RENEWAL	XXXXXXXXXX		MOUNT PLEASANT	29466	9234	
PP							
42	2004-01-09 NEWBS	XXXXXXXXXX		TAMPA	33625	3825	PP
43	2009-06-02 NEWBS	XXXXXXXXXX		GALIVANTS FERRY	29544	8166	
PP							
44	2009-06-04 NEWBS	XXXXXXXXXX		JOHNS ISLAND	29455	7611	PP
45	2010-06-03 RENEWAL	XXXXXXXXXX		HILTON HEAD ISLAND	29926	2232	
PP							
46	2011-06-03 RENEWAL	XXXXXXXXXX		HILTON HEAD ISLAND	29926	2232	
PP							
47	2010-06-03 RENEWAL	XXXXXXXXXX		HILTON HEAD ISLAND	29928	3119	
SP							
48	2011-06-03 RENEWAL	XXXXXXXXXX		HILTON HEAD ISLAND	29928	3119	
SP							

QC report for file work.temp

08:40 Monday, April 7, 2014 20

Obs HOMEOWNERFORM OCCUPANCY CONSTRUCTION BUILTMONTH BUILTYEAR COUNTYCODE
 WINDEXCLUDED SHUTTERCLASS NUMOFFLOORS ROOFCOVER

25	HO3	O	FR	10	1999	19	N	None	2	
26	HO3	O	FR	10	1999	19	N	None	2	
27	HO3	O	FR	7	1996	13	N	None	1	
28	HO3	O	FR	7	1996	13	N	None	1	
29	HO3	O	FR	7	1996	13	N	None	1	
30	HO3	O	MA	12	1999	99	N	None	0	None
31	HO3	O	MV	1	1990	99	N	None	0	None
32	HO3	O	MV	11	1977	19	N	None	1	
33	HO3	O	MV	11	1977	19	N	None	1	
34	HO3	O	MV	11	1977	19	N	None	1	
35	HO3	O	MV	12	1967	19	N	None	1	
36	HO3	O	MV	12	1967	19	N	None	1	
37	HO3	O	FR	6	2001	19	N	None	2	
38	HO3	O	FR	6	2001	19	N	None	2	
39	HO3	O	FR	1	1986	19	N	None	1	
40	HO3	O	MV	8	2005	19	N	None	2	
41	HO3	O	MV	8	2005	19	N	None	2	
42	HO3	O	MA	1	1995	57	N	None	0	None
43	HO3	O	FR	1	2001	51	N	None	1	
44	HO3	O	FR	10	2007	19	N	None	2	
45	HO3	O	MV	1	1997	13	N	None	2	
46	HO3	O	MV	1	1997	13	N	None	2	
47	HO3	O	FR	1	1995	13	N	None	2	
48	HO3	O	FR	1	1995	13	N	None	2	

Obs ROOFDECK ROOFWALL WINDOWPROT DOOR TYPE ROOFGEO LATITUDE LONGITUDE
 TERRITORY BCEG PROTCLASS ROOFSHAPE

25 220 99 2 Gable Roof

26						220	99	2 Gable Roof	
27						170	3	3 Hip Roof	
28						170	3	3 Hip Roof	
29						170	3	3 Hip Roof	
30	None	None	None	None	None		38	3	4 Slope Roof
31	None	None	None	None	None		38	10	4 Hip Roof
32						220	99	2 Gable Roof	
33						220	99	2 Gable Roof	
34						220	99	2 Gable Roof	
35						220	99	3 Gable Roof	
36						220	99	3 Gable Roof	
37						230	4	2 Gable Roof	
38						230	4	2 Gable Roof	
39						220	99	3 Gable Roof	
40	C	D				220	4	2 Gable Roof	
41	C	D				220	4	2 Gable Roof	
42	None	None	None	None	None		47	10	5 Hip Roof
43						470	4	5 Gable Roof	
44						230	3	4 Slope Roof	
45						170	3	3 Gable Roof	
46						170	3	3 Gable Roof	
47						170	3	3 Hip Roof	
48						170	3	3 Hip Roof	

QC report for file work.temp

08:40 Monday, April 7, 2014 21

Obs	ROOFYEAR	ROOFMAT	FLDZONE	FLDCARRIER	FLDPOLICY
MILESSHORE	DED	ALLPERIL			
25	1999	Compositio	C	XXXXXXXXXX	3 1000
26	1999	Compositio	C	XXXXXXXXXX	3 1000
27	1996	Compositio	C	XXXXXXXXXX	2 2500
28	1996	Compositio	C	XXXXXXXXXX	2 2500
29	1996	Compositio	C	XXXXXXXXXX	2 2500
30	2000	Tile		XXXXXXXXXX	0 1000
31	1999	Compositio		XXXXXXXXXX	0 1000
32	1998	Compositio	X	farm bureau	XXXXXXXXXX 3 1000
33	1998	Compositio	X	farm bureau	XXXXXXXXXX 3 1000
34	1998	Compositio	X	farm bureau	XXXXXXXXXX 3 1000
35	2007	Compositio	X		XXXXXXXXXX 3 1000
36	2007	Compositio	X		XXXXXXXXXX 3 1000
37	2001	Compositio	X	Bankers	XXXXXXXXXX 3 1000
38	2001	Compositio	X	Bankers	XXXXXXXXXX 3 1000
39	2004	Compositio	A	National Flood Services	XXXXXXXXXX 3 2500
40	2005	Compositio	AE	NATIONWIDE	XXXXXXXXXX 3 1000
41	2005	Compositio	AE	NATIONWIDE	XXXXXXXXXX 3 1000
42	1995	Compositio			XXXXXXXXXX 0 1000
43	2004	Compositio	X		XXXXXXXXXX 3 1000
44	2007	Tin	X		XXXXXXXXXX 3 1000
45	1997	Compositio	C		XXXXXXXXXX 3 2500
46	1997	Compositio	C		XXXXXXXXXX 3 2500
47	1995	Compositio	C	usaa	XXXXXXXXXX 2 2500
48	1995	Compositio	C	usaa	XXXXXXXXXX 2 2500

Obs	DED_	HURRICANE	COVERAGE_A	COVERAGE_B	COVERAGE_C	COVERAGE_D	LIABILITY
MEDPAY	REPLCOST	CONTENTS	Canceldate				
25	2	310000	6200	155000	31000	300000	5000 Y .
26	2	310000	6200	155000	31000	300000	5000 Y .
27	2	585000	11700	292500	58500	300000	5000 Y .
28	2	585000	11700	292500	58500	300000	5000 Y .
29	2	585000	11700	292500	58500	300000	5000 Y .
30	2	293000	5860	146500	29300	300000	1000 Y 0
31	2	162800	3256	81400	16280	300000	1000 Y 0
32	2	275000	5500	137500	27500	300000	1000 Y .
33	2	275000	5500	137500	27500	300000	1000 Y .
34	2	275000	5500	137500	27500	300000	1000 Y .
35	5	109000	2180	54500	10900	100000	1000 Y .
36	5	109000	2180	54500	10900	100000	1000 Y .
37	2	278000	5560	139000	27800	300000	1000 Y .
38	2	278000	5560	139000	27800	300000	1000 Y .
39	2	268000	5360	134000	26800	300000	1000 Y .
40	2	490000	9800	245000	49000	300000	1000 Y .
41	2	490000	9800	245000	49000	300000	1000 Y .
42	2	183000	3660	91500	18300	300000	2000 Y 0
43	2	211500	4230	105750	21150	300000	5000 Y .
44	2	264000	5280	132000	26400	300000	1000 Y .
45	5	465000	9300	300000	46500	300000	5000 Y .
46	5	465000	9300	300000	46500	300000	5000 Y .
47	2	400000	8000	200000	40000	300000	5000 Y .
48	2	400000	8000	200000	40000	300000	5000 Y .

QC report for file work.temp

08:40 Monday, April 7, 2014 22

Cancel	COVERAGE_							
Obs Reason	WRITTENPREM	DWP	FEES	REPLCMNT	COSTCONT	INCREASE	FUNGI	
E_F_PREM	LAWORDINANCE	FLASSMT1						
25	2454	2429	25	299.85	0	30	0.00	0
26	2454	2429	25	299.85	0	30	0.00	0
27	3973	3948	25	467.85	40	30	171.00	0
28	3995	3970	25	467.85	40	30	171.00	0
29	3995	3970	25	467.85	40	30	171.00	0
30	2534	2507	27	352	0	18	NULL	0
31	1920	1893	27	250	0	18	NULL	0
32	2121	2096	25	269.4	0	18	0.00	0
33	2134	2109	25	269.4	0	18	0.00	0
34	2134	2109	25	269.4	0	18	0.00	0
35	971	946	25	111.6	40	0	0.00	0
36	971	946	25	111.6	40	0	0.00	0
37	1935	1910	25	235.05	40	18	0.00	0
38	1935	1910	25	235.05	40	18	0.00	0
39	1753	1728	25	219.6	0	18	0.00	0
40	2601	2576	25	321.75	40	18	0.00	0
41	2679	2654	25	331.95	40	18	0.00	0

35	.	0	0	0	0	
36	.	0	0	0	0	
37	.	0	0	0	0	
38	.	0	0	0	0	
39	.	0	0	0	0	
40	0	0	0	0	0	
41	0	0	0	0	0	
42	.	0	0	0	N	0
43	.	0	0	0	N	0
44	.	0	0	0		0
45	.	0	0	0		0
46	.	0	0	0		0
47	0	0	0	0		0
48	0	0	0	0		0

Gable

Obs ANIMAL50K SINKHOLE SCRENCL Numeric3 SCRNECNSQF SCRNECNCRCV Brace WCFRAMPCT
 WCUNREPCT WCREINPCT WCCONCRPCT WCOTHERPCT

25	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
26	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
27	75.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
28	75.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
29	75.00	0.00	0.00	0.00	0	0	0	0	0	0		
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
33	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
34	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
35	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
36	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
37	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
38	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
39	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
40	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
41	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
44	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
45	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
46	0.00	0.00	0.00	0.00	0	0	0	0	0	0		
47	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
48	0.00	0.00	0.00	0.00	0	0	0	0	0	0		

QC report for file work.temp

08:40 Monday, April 7, 2014 24

Obs BASECLASSAOP SUPERCONSTR PROTECTDEV BASEAOP BASECLASSWIND BASEWIND
 MITIGATIONDEV HOMEDISC BCEGPremium

25	0	0	-40.8	0	0	438	0	0	0
26	0	0	-40.8	0	0	438	0	0	0
27	0	0	0	0	0	496	-377	0	-381
28	0	0	0	0	0	496	-377	0	-381
29	0	0	0	0	0	496	-377	0	-381
30	132	0	0	519	465	1830	-55	0	-157
31	132	0	0	368	465	1296	-39	0	0
32	0	0	-36.66	0	0	438	0	0	0
33	0	0	-36.66	0	0	438	0	0	0
34	0	0	-36.66	0	0	438	0	0	0
35	0	0	0	0	0	438	0	0	0
36	0	0	0	0	0	438	0	0	0
37	0	0	0	0	0	335	0	0	-82
38	0	0	0	0	0	335	0	0	-82
39	0	0	-162.7	0	0	438	0	0	0
40	0	0	-238.4	0	0	438	-360	0	-132
41	0	0	-245.9	0	0	438	-360	0	-132
42	203	0	0	529	162	422	-13	0	0
43	0	0	-130.48	0	0	647	0	0	-33
44	0	0	-24.9	0	0	335	0	0	-126
45	0	0	0	0	0	496	0	0	-285
46	0	0	0	0	0	496	0	0	-285
47	0	0	0	0	0	496	-272	0	-275
48	0	0	0	0	0	496	-272	0	-275

Obs BASEPOLICYPREMIUM OPTWINDDED OPTXWINDDED TOWNHOUSE ROWHOUSE
SEASONALSURCHARGE YEAROFCONST PERSPROPERTY INCRSSPECLIMIT

25	2040	0	0	0	0	0	0	0	0
26	2040	0	0	0	0	0	0	0	0
27	4186	0	0	0	0	0	0	0	0
28	4186	0	0	0	0	0	0	0	0
29	4186	0	0	0	0	0	0	0	0
30	2349	0	0	0	0	0	0	0	0
31	1664	0	0	0	0	0	0	0	0
32	1833	0	0	0	0	0	0	0	0
33	1833	0	0	0	0	0	0	0	0
34	1833	0	0	0	0	0	0	0	0
35	818	0	0	0	0	0	0	0	0
36	818	0	0	0	0	0	0	0	0
37	1649	0	0	0	0	0	0	0	0
38	1649	0	0	0	0	0	0	0	0
39	1789	0	0	0	0	0	0	0	0
40	3002	0	0	0	0	-125.5	0	0	0
41	3002	0	0	0	0	-50.2	0	0	0
42	951	0	0	0	0	0	0	0	0
43	1664	0	0	0	0	0	0	0	0
44	1574	0	0	0	0	-202.72	0	0	0
45	2851	0	0	0	0	0	155	0	0
46	2851	0	0	0	0	0	155	0	0
47	3019	0	0	0	0	0	0	0	0
48	3019	0	0	0	0	0	0	0	0

Obs INCREASECOVA HO6COVAUNIT PERMITTEDINCOCC OTHERSTRUCT OTHRSTRLMT
 LOSSASSEMENT LOSSASSEMENTLIMIT BUILDINGADDALT INCRFUNLMT

25	0	0	0	0 0.00	0	0.00	0 0.00
26	0	0	0	0 0.00	0	0.00	0 0.00
27	0	0	0	0 0.00	17	5000.00	0 10000.00
28	0	0	0	0 0.00	17	5000.00	0 10000.00
29	0	0	0	0 0.00	17	5000.00	0 10000.00
30	0	0	0	0 NULL	0	NULL	0 NULL
31	0	0	0	0 NULL	0	NULL	0 NULL
32	0	0	0	0 0.00	0	0.00	0 0.00
33	0	0	0	0 0.00	0	0.00	0 0.00
34	0	0	0	0 0.00	0	0.00	0 0.00
35	0	0	0	0 0.00	0	0.00	0 10000.00
36	0	0	0	0 0.00	0	0.00	0 10000.00
37	0	0	0	0 0.00	0	0.00	0 10000.00
38	0	0	0	0 0.00	0	0.00	0 10000.00
39	0	0	0	0 0.00	0	0.00	0 0.00
40	0	0	0	0 0.00	0	0.00	0 10000.00
41	0	0	0	0 0.00	0	0.00	0 10000.00
42	0	0	0	0 NULL	0	NULL	0 NULL
43	0	0	0	143 35770.00	0	0.00	0 0.00
44	0	0	0	0 0.00	0	0.00	0 0.00
45	0	0	0	0 0.00	17	5000.00	0 10000.00
46	0	0	0	0 0.00	17	5000.00	0 10000.00
47	0	0	0	0 0.00	17	5000.00	0 0.00
48	0	0	0	0 0.00	17	5000.00	0 0.00

Obs OTHERSTRUARENTLIAB OTRLIABLMT PERMINCIDOCCLIAB SECRESPERSLIAB GOLFCARTPREM
 PERSONALINJURY INLANDMARINE INLNDMALMT SQUAREFEET

25	0	0.00	0	0	0	0	0 0.00	2317
26	0	0.00	0	0	0	0	0 0.00	2317
27	0	0.00	0	0	0	0	0 0.00	2728
28	0	0.00	0	0	0	0	0 0.00	2728
29	0	0.00	0	0	0	0	0 0.00	2728
30	0	NULL	0	0	0	0	0 NULL	2600
31	0	NULL	0	0	0	0	0 NULL	0
32	0	0.00	0	0	0	0	0 0.00	1415
33	0	0.00	0	0	0	0	0 0.00	1415
34	0	0.00	0	0	0	0	0 0.00	1415
35	0	0.00	0	0	0	0	0 0.00	1040
36	0	0.00	0	0	0	0	0 0.00	1040
37	0	0.00	0	0	0	0	0 0.00	2346
38	0	0.00	0	0	0	0	0 0.00	2346
39	0	0.00	0	0	0	0	0 0.00	1783
40	0	0.00	0	0	0	0	0 0.00	2828
41	0	0.00	0	0	0	0	0 0.00	2828

42	0	NULL	0	0	0	0	0	0	NULL	3200
43	0	0.00	0	0	0	0	0	0	0.00	1994
44	0	0.00	0	0	0	0	0	0	0.00	2000
45	0	0.00	0	0	0	0	0	0	0.00	2773
46	0	0.00	0	0	0	0	0	0	0.00	2773
47	0	0.00	0	0	0	0	0	0	0.00	2400
48	0	0.00	0	0	0	0	0	0	0.00	2400

QC report for file work.temp

08:40 Monday, April 7, 2014 26

Obs FLASSMT2 FLASSMT3 FLASSMT4 FLASSMT6 FLASSMT7 FLASSMT8 FLASSMT10
THEFT_ID WATERBKUP Numeric1

25	0	0	0	0	0	0	0	25	25	0.00
26	0	0	0	0	0	0	0	25	25	0.00
27	0	0	0	0	0	0	0	25	25	0.00
28	0	0	0	0	0	0	0	25	25	0.00
29	0	0	0	0	0	0	0	25	25	0.00
30	0	0	0	0	0	0	0	0	0	NULL
31	0	0	0	0	0	0	0	0	0	NULL
32	0	0	0	0	0	0	0	25	0	0.00
33	0	0	0	0	0	0	0	25	0	0.00
34	0	0	0	0	0	0	0	25	0	0.00
35	0	0	0	0	0	0	0	25	25	0.00
36	0	0	0	0	0	0	0	25	25	0.00
37	0	0	0	0	0	0	0	25	25	0.00
38	0	0	0	0	0	0	0	25	25	0.00
39	0	0	0	0	0	0	0	25	0	0.00
40	0	0	0	0	0	0	0	25	25	0.00
41	0	0	0	0	0	0	0	25	25	0.00
42	0	0	0	0	0	0	0	0	0	NULL
43	0	0	0	0	0	0	0	0	0	0.00
44	0	0	0	0	0	0	0	0	25	0.00
45	0	0	0	0	0	0	0	25	25	0.00
46	0	0	0	0	0	0	0	25	25	0.00
47	0	0	0	0	0	0	0	25	25	0.00
48	0	0	0	0	0	0	0	25	25	0.00

Obs Numeric2 numeric6 Xtrafield3 FBLDGBASE2 FCONTBASE FIREPCLAS FIRECPCLAS FIREAGE
FIRECAGE FIREOCCUP FIREOCCUP FIRETOWNR

25	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

33	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
43	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	NULL	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

QC report for file work.temp 08:40 Monday, April 7, 2014 27

Obs FIRECTOWNR FIREFINANC FIRECFINAN FIREPROTDE FIREPROTDC FIRESENIOR FIRECSENIO
 FIREOPENFO FIRECOPENF FIRECOMPAN FIRECCOMPA

25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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

Obs FIREHARDIP FIRECHARDI FIREELECTR FIRECELECT FIREDEDPRM FIRECEDEDPR FIRECOVB
 FIRELMWATR FIRECLMWAT ECBLDGBASE ECCONTBASE

25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL											
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL											
32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL											
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

QC report for file work.temp

08:40 Monday, April 7, 2014 28

Obs ECDEDPREM ECCDEDPREM ECSECURED ECCSECURED ECFINANC ECCFINAN ECSENIOR
 ECCSENIOR ECOPENFOUN ECRCPENFO ECCOMPANIO ECCOMPANI

25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
NULL												
32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

40	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
41	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
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	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
44	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
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
46	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
47	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
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

Obs ECFIBRCEM ECRCFBRCEM ECELECTRON ECCELECTRO ECAGE ECCAGE ECOCCUPANC
ECCOCCUPAN ECXWIND ECCXWIND ECVACANCY ECCVACANCY ECCOVBLMT

25	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
26	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
27	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
28	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
29	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
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	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
33	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
34	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
35	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
36	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
37	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
38	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
39	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
40	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
41	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
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	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
44	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
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
46	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
47	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
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

QC report for file work.temp

08:40 Monday, April 7, 2014 29

Obs ECLIMWATER ECCLIMWATE SINKHOLEC HURRBLDG HURRCONTS HURRCONSTR HURRCONST
HURRAGE HURRAGECNT BCEGBLDG BCEGCONTS WLMCBLDG

25	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
26	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
27	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
28	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

29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
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		
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00		
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		

Fin

Obs WLMCCONTS HURRBDED HURRCDED HURRCOV B HURRADJ HURRCADJ THEFT STRENTAL
 SCR NENCLIM ACV Xwater Score LAWOR D LMT FUNGILIMT WTRDAMLMT

25	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
27	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
28	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
29	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
35	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
39	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
45	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00

47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00
48	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	NULL	NULL	NULL	0.00	0.00	0.00

QC report for file work.temp

08:40 Monday, April 7, 2014 30

	Miti	ara_													
Obs	Numeric4	numeric5	Pool	ANIMAL25k	Factor	BCEGFACTOR	HURRDED	ALPHANUM1	EQTERR						
EQDED	EQPREM	EQLAPREM	EQLIMIT	mitregion											
25	NULL	NULL	0.00	50.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
26	NULL	NULL	0.00	50.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
27	NULL	NULL	0.00	0.00	0.91	0.90	-308.52	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
28	NULL	NULL	0.00	0.00	0.91	0.90	-308.52	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
29	NULL	NULL	0.00	0.00	0.91	0.90	-308.52	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
30	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
31	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
32	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
33	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
34	NULL	NULL	0.00	0.00	1.00	1.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
35	NULL	NULL	0.00	0.00	1.00	1.00	-73.62	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
36	NULL	NULL	0.00	0.00	1.00	1.00	-73.62	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
37	NULL	NULL	0.00	0.00	1.00	0.95	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
38	NULL	NULL	0.00	0.00	1.00	0.95	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
39	NULL	NULL	0.00	0.00	1.00	1.00	-161.01	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
40	NULL	NULL	0.00	0.00	0.88	0.95	0.00	R	NULL	NULL	NULL	NULL	NULL	NULL	NULL
41	NULL	NULL	0.00	0.00	0.88	0.95	0.00	R	NULL	NULL	NULL	NULL	NULL	NULL	NULL
42	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
43	NULL	NULL	0.00	0.00	1.00	0.98	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
44	NULL	NULL	0.00	0.00	1.00	0.92	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
45	NULL	NULL	0.00	0.00	1.00	0.90	-307.92	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
46	NULL	NULL	0.00	0.00	1.00	0.90	-307.92	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
47	NULL	NULL	0.00	0.00	0.91	0.90	-222.48	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
48	NULL	NULL	0.00	0.00	0.91	0.90	-222.48	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Obs	region	screenedenclosure_	Enclosure_	Enclosure_	pol	policy	policy	DateOf	Insured						
		Indicator	Size	RepValue	No	NumCopy	Found	Birth	Age	effyr					

25	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
26	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
27	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2009								
28	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
29	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
30	SERem	U	0.00	.	XXXXXXXXXX	1	XXXXXXXXXX	2004
31	SERem	U	0.00	.	XXXXXXXXXX	1	XXXXXXXXXX	2004
32	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2009								
33	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
34	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
35	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
36	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
37	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
38	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
39	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
40	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
41	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
42	CWRem	U	0.00	.	XXXXXXXXXX	1	XXXXXXXXXX	2004
43	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2009								
44	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2009								
45	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
46	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								
47	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2010								
48	NULL	NULL	NULL	.	XXXXXXXXXX	1	XXXXXXXXXX	.
2011								

QC report for file work.temp

08:40 Monday, April 7, 2014 31

DWP__WRITTENPREM__

Obs policynumber effectivedate expirationdate firstlook firstLook TIMESRENEWED AGENTNUMBER
 LINEOFBUSINESS RATINGSTATE

49 XXXXXXXXXXX 2009-06-15 2010-06-15 1404 1429 0 9770560 HOMEOWNERS
 SC

50 XXXXXXXXXXXX 2010-06-15 2011-06-15 1463 1488 1 9770560 HOMEOWNERS SC

Obs ChangeDate TRANSCODE LOCATIONADDRESS LOCATIONCITY LOCATIONZIP
 LOCATIONZIP4 RATINGPLAN

49 2009-06-15 NEWBS XXXXXXXXXXXX HILTON HEAD ISLAND 29926 1295
 PP
 50 2010-06-15 RENEWAL XXXXXXXXXXXX HILTON HEAD ISLAND 29926 1295
 PP

Obs HOMEOWNERFORM OCCUPANCY CONSTRUCTION BUILTMONTH BUILTYEAR COUNTYCODE
 WINDEXCLUDED SHUTTERCLASS NUMOFFLOORS ROOFCOVER

49 HO3 O FR 1 2000 13 N None 1
 50 HO3 O FR 1 2000 13 N None 1

Obs ROOFDECK ROOFWALL WINDOWPROT DOOR TYPE ROOFGEO LATITUDE LONGITUDE
 TERRITORY BCEG PROTCLASS ROOFSHAPE

49 C 170 3 3 Hip Roof
 50 C D 170 3 3 Hip Roof

Obs ROOFYEAR ROOFMAT FLDZONE FLDCARRIER FLDPOLICY
 MILESSHORE DED_ALLPERIL

49 2000 Compositio C Fidelity National XXXXXXXXXXXX 3 1000
 50 2000 Compositio C Fidelity National XXXXXXXXXXXX 3 1000

DED_

Obs HURRICANE COVERAGE_A COVERAGE_B COVERAGE_C COVERAGE_D LIABILITY
 MEDPAY REPLCOSTCONTENTS Canceledate

49 2 200000 4000 100000 20000 300000 5000 Y .
 50 2 200000 4000 100000 20000 300000 5000 Y .

Cancel

Obs Reason WRITTENPREM DWP FEES REPLCMNTCOSTCONT INCREASEFUNGI
 E_F_PREM LAWORDINANCE FLASSMT1

49 1429 1404 25 158.4 40 30 53.00 0
 50 1488 1463 25 165.75 40 30 55.00 0

QC report for file work.temp 08:40 Monday, April 7, 2014 32

Obs FLASSMT5 FLASSMT9 FBCIND ROOFTYPE SWATERRES OPENPROT TERRAIN WINDSPEED
 CNSTFACTOR CTRPREM SUBDIVNAME

49	0	0	F	N	N	0	0	0
50	0	0	F	Y	N	0	0	0

Obs WINDDSPEED INTPRESDES WINDBDEBRI XTRAFIELD1 XTRAFIELD2 XTRAAMT1 XTRAAMT2
 XTRAAMT3 SCREENENCL FLOORNUM

49	0	0	0	0	0	0
50	0	0	0	0	0	0

Gable

Obs ANIMAL50K SINKHOLE SCRENCL Numeric3 SCRNENCSQF SCRNENCRCV Brace WCFRAMPCT
 WCUNREPCT WCREINPCT WCCONCRPCT WCOTHERPCT

49	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL
50	0.00	0.00	0.00	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL	NULL

Obs BASECLASSAOP SUPERCONSTR PROTECTDEV BASEAOP BASECLASSWIND BASEWIND
 MITIGATIONDEV HOMEDISC BCEGP premium

49	0	0	0	0	0	496	-191	0	-117
50	0	0	0	0	0	496	-136	0	-123

Obs BASEPOLICYPREMIUM OPTWINDDED OPTXWINDDED TOWNHUSEROWHOUSE
 SEASONALSURCHARGE YEAROFCONST PERSPROPERTY INCRSSPECLIMIT

49	1364	0	0	0	0	0	0	0
50	1364	0	0	0	0	0	0	0

Obs INCREASECOVA HO6COVAUNIT PERMITTEDINCOCC OTHERSTRUCT OTHRSTRMLT
 LOSSASSEMENT LOSSASSEMENTLIMIT BUILDINGADDALT INCRFUNLMT

49	0	0	0	0 0.00	17	5000.00	0	10000.00
50	0	0	0	0 0.00	17	5000.00	0	10000.00

Obs OTHERSTRUARENTLIAB OTRLIABLMT PERMINCIDOCCLLIAB SECRESPERSLIAB GOLFCARTPREM
 PERSONALINJURY INLANDMARINE INLNDMALMT SQUAREFEET

49	0	0.00	0	0	0	0	0 0.00	1344
----	---	------	---	---	---	---	--------	------

Obs FLASSMT2 FLASSMT3 FLASSMT4 FLASSMT6 FLASSMT7 FLASSMT8 FLASSMT10
 THEFT_ID WATERBKUP Numeric1

49	0	0	0	0	0	0	0	25	25	0.00
50	0	0	0	0	0	0	0	25	25	0.00

Obs Numeric2 numeric6 Xtrafield3 FBLDGBASE2 FCONTBASE FIREPCLAS FIRECPCLAS FIREAGE
 FIRECAGE FIREOCCUP FIRECOCCUP FIRETOWNR

49	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	NULL	NULL	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs FIRECTOWNR FIREFINANC FIRECFINAN FIREPROTDE FIREPROTDC FIRESENIOR FIRECSENIO
 FIREOPENFO FIRECOPENF FIRECOMPAN FIRECCOMPA

49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs FIREHARDIP FIRECHARDI FIREELECTR FIRECELECT FIREDEDPRM FIRECDEDPR FIRECOVB
 FIRELMWATR FIRECLMWAT ECLDGBASE ECONTBASE

49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs ECDEDPREM ECCDEDPREM ECSECURED ECCSECURED ECFINANC ECCFINAN ECSENIOR
 ECCSENIOR ECOPENFOUN ECROPENFO ECCOMPANIO ECCOMPANI

49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs ECFIBRCHEM ECRCFBRCHEM ECELECTRON ECCELECTRO ECAGE ECCAGE ECOCCUPANC
 ECCOCCUPAN ECXWIND ECCXWIND ECVACANCY ECCVACANCY ECCOVLMT

49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

Obs ECLIMWATER ECCLIMWATE SINKHOLEC HURRBLDG HURRCONTS HURRCONSTR HURRCCONST

HURRAGE HURRAGECNT BCEGBLDG BCEGCONTS WLMCBLDG

49 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
 50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00

QC report for file work.temp 08:40 Monday, April 7, 2014 34

Fin

Obs WLMCCONTS HURRBDED HURRCDED HURRCOV B HURRADJ HURRCADJ THEFT STRENTAL
 SCRNNENCLIM ACV Xwater Score LAWORDLMT FUNGILIMIT WTRDAMLMT

49 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 NULL NULL NULL 0.00 0.00 0.00
 50 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 NULL NULL NULL 0.00 0.00 0.00

Miti

ara_

Obs Numeric4 numeric5 Pool ANIMAL25k Factor BCEGFACTOR HURRDED ALPHANUM1 EQTERR
 EQDED EQPREM EQLAPREM EQLIMIT mitregion

49 NULL NULL 0.00 0.00 0.86 0.90 0.00 NULL NULL NULL NULL NULL NULL
 NULL
 50 NULL NULL 0.00 0.00 0.90 0.90 0.00 NULL NULL NULL NULL NULL NULL
 NULL

Screened Screened

screenedenclosure_

Enclosure_

Enclosure_

pol

policy

policy

DateOf

Insured

Obs region Indicator Size RepValue No NumCopy Found Birth Age effyr

49 NULL NULL NULL NULL . XXXXXXXXXXXX 1 XXXXXXXXXXXX .
 2009
 50 NULL NULL NULL NULL . XXXXXXXXXXXX 1 XXXXXXXXXXXX .
 2010

QC report for file work.temp 08:40 Monday, April 7, 2014 35

The FREQ Procedure

Number of Variable Levels

Variable	Missing		Nonmissing	
	Levels	Levels	Levels	Levels
ACV	1	0	1	
AGENTNUMBER		313	0	313
ALPHANUM1		3	0	3
ANIMAL25k		3	0	3
ANIMAL50K		3	0	3
BASEAOP	1195		0	1195
BASECLASSAOP		242	0	242
BASECLASSWIND		314	0	314
BASEPOLICYPREMIUM			3041	0 3041
BASEWIND	2087		0	2087
BCEG	11	1		10
BCEGBLDG		2	0	2
BCEGCONTS		2	0	2

BCEGFACTOR	13	0	13	
BCEGPREMIUM	529	0	529	
BUILDINGADDALT	1	0	1	
BUILTMONTH	12	0	12	
BUILTYEAR	78	0	78	
CNSTFACTOR	1	0	1	
CONSTRUCTION	7	0	7	
COUNTYCODE	51	0	51	
COVERAGE_A	4108	0	4108	
COVERAGE_B	3020	0	3020	
COVERAGE_C	4133	0	4133	
COVERAGE_D	3867	0	3867	
COVERAGE_E_F_PREM		12	0	12
CTRPREM	1	0	1	
CancelReason	1	1	0	
Canceldate	2	1	1	
ChangeDate	1589	0	1589	
DED_ALLPERIL	3	0	3	
DED_HURRICANE	7	1	6	
DOORTYPE	4	1	3	
DWP	3395	0	3395	
DWP__firstlook	3395	0	3395	
DateOfBirth	1	0	1	
ECAGE	2	0	2	
ECBLDGBASE	2	0	2	
ECCAGE	2	0	2	
ECCCOMPANI	2	0	2	
ECCDEDPREM	2	0	2	
ECCELECTRO	2	0	2	
ECCFINAN	2	0	2	
ECCLIMWATE	2	0	2	
ECCOCCUPAN	2	0	2	
ECCOMPANIO	2	0	2	
ECCONTBASE	2	0	2	
ECCOVBLMT	2	0	2	
ECCSECURED	2	0	2	
ECCSENIOR	2	0	2	
ECCVACANCY	2	0	2	

QC report for file work.temp

08:40 Monday, April 7, 2014 36

The FREQ Procedure

Number of Variable Levels

Variable	Missing		Nonmissing
	Levels	Levels	Levels
ECCXWIND	2	0	2
ECDEDPREM	2	0	2
ECELECTRON	2	0	2
ECFIBRCM	2	0	2
ECFINANC	2	0	2
ECLIMWATER	2	0	2
ECCOCCUPANC	2	0	2

ECOPENFOUN	2	0	2
ECRCFBRCEM	2	0	2
ECRCOPENFO	2	0	2
ECSECURED	2	0	2
ECSENIOR	2	0	2
ECVACANCY	2	0	2
ECXWIND	2	0	2
EQDED	4	1	3
EQLAPREM	1	0	1
EQLIMIT	1	0	1
EQPREM	1	0	1
EQTERR	4	1	3
FBCIND	4	1	3
FBLDGBASE2	2	0	2
FCONTBASE	2	0	2
FEEES	2	0	2
FIREAGE	2	0	2
FIRECAGE	2	0	2
FIRECCOMPA	2	0	2
FIRECDEDPR	2	0	2
FIRECELECT	2	0	2
FIRECFINAN	2	0	2
FIRECHARDI	2	0	2
FIRECLMWAT	2	0	2
FIRECOCCUP	2	0	2
FIRECOMPAN	2	0	2
FIRECOPENF	2	0	2
FIRECOVB	2	0	2
FIRECPCLAS	2	0	2
FIRECSENIO	2	0	2
FIRECTOWNR	2	0	2
FIREDEDPRM	2	0	2
FIREELECTR	2	0	2
FIREFINANC	2	0	2
FIREHARDIP	2	0	2
FIRELMWATR	2	0	2
FIREOCCUP	2	0	2
FIREOPENFO	2	0	2
FIREPCLAS	2	0	2
FIREPROTDC	2	0	2
FIREPROTDE	2	0	2
FIRESENIOR	2	0	2
FIRETOWNR	2	0	2
FLASSMT1	79	0	79

QC report for file work.temp

08:40 Monday, April 7, 2014 37

The FREQ Procedure

Number of Variable Levels

Variable	Missing Levels	Nonmissing Levels	Levels

FLASSMT10	2	0	2

FLASSMT2	42	0	42	
FLASSMT3	31	0	31	
FLASSMT4	3	0	3	
FLASSMT5	90	0	90	
FLASSMT6	53	0	53	
FLASSMT7	6	0	6	
FLASSMT8	38	0	38	
FLASSMT9	53	0	53	
FLDCARRIER	234	1	233	
FLDPOLICY	1	0	1	
FLDZONE	12	1	11	
FLOORNUM	7	0	7	
FUNGILIMIT	2	0	2	
FinScore	1	0	1	
GOLFCARTPREM		12	0	12
GableBrace	3	1	2	
HO6COVAUNIT		17	0	17
HOMEDISC	191	0	191	
HOMEOWNERFORM		2	0	2
HURRADJ	2	0	2	
HURRAGE	2	0	2	
HURRAGECNT	2	0	2	
HURRBDED	2	0	2	
HURRBLDG	2	0	2	
HURRCADJ	2	0	2	
HURRCONST	2	0	2	
HURRCDED	2	0	2	
HURRCONSTR	2	0	2	
HURRCONTS	2	0	2	
HURRCOV	2	0	2	
HURRDED	970	0	970	
INCREASECOVA	48	0	48	
INCREASEFUNGI	4	0	4	
INCRFUNLMT	4	0	4	
INCRSSPECLIMIT	5	0	5	
INLANDMARINE	45	0	45	
INLNDMALMT	46	0	46	
INTPREDES	2	1	1	
InsuredAge	1	0	1	
LATITUDE	1	1	0	
LAWORDINANCE		197	0	197
LAWORDLMT	2	0	2	
LIABILITY	3	0	3	
LINEOFBUSINESS	1	0	1	
LOCATIONADDRESS		1	0	1
LOCATIONCITY	259	1	258	
LOCATIONZIP	504	1	503	
LOCATIONZIP4	2895	1	2894	
LONGITUDE	1	1	0	
LOSSASSEMENT	11	0	11	

QC report for file work.temp

08:40 Monday, April 7, 2014 38

The FREQ Procedure

Number of Variable Levels

Variable	Missing Levels	Nonmissing Levels	Missing Levels	Nonmissing Levels	
LOSSASSEMENTLIMIT		5	0	5	
MEDPAY	6	0	6		
MILESSHORE	6	0	6		
MITIGATIONDEV		798	0	798	
MitiFactor	29	0	29		
NUMOFFLOORS		10	0	10	
Numeric1	2	0	2		
Numeric2	2	0	2		
Numeric3	2	0	2		
Numeric4	1	0	1		
OCCUPANCY		3	1	2	
OPENPROT	8	1	7		
OPTWINDDED		464	0	464	
OPTXWINDDED		1	0	1	
OTHERSTRUARENTLIAB			2	0	2
OTHERSTRUCT		134	0	134	
OTHRSTRLMT		130	0	130	
OTRLIABLMT		2	0	2	
PERMINCIDOCCLLAB			1	0	1
PERMITTEDINCOCC			2	0	2
PERSONALINJURY			2	0	2
PERSPROPERTY		131	0	131	
PROTCLASS		9	0	9	
PROTECTDEV		860	0	860	
Pool	12	0	12		
RATINGPLAN		2	0	2	
RATINGSTATE		2	0	2	
REPLCMNTCOSTCONT			2118	0	2118
REPLCOSTCONTENTS			2	0	2
ROOFCOVER		4	1	3	
ROOFDECK		8	1	7	
ROOFGEO		5	1	4	
ROOFMAT		7	1	6	
ROOFSHAPE		5	0	5	
ROOFTYPE		5	1	4	
ROOFWALL		9	1	8	
ROOFYEAR		32	0	32	
SCREENENCL		3	1	2	
SCRENCL	2	0	2		
SCRNENCLIM		2	0	2	
SCRNENCRCV		3	0	3	
SCRNENCsqf		3	0	3	
SEASONALSURCHARGE			151	0	151
SECRESPEPERSLIAB		2	0	2	
SHUTTERCLASS		4	1	3	
SINKHOLE		85	0	85	
SINKHOLEC		2	0	2	
SQUAREFEET		1858	0	1858	
STRENTAL		2	0	2	

SUBDIVNAME	1	1	0
SUPERCONSTR	6	0	6

QC report for file work.temp

08:40 Monday, April 7, 2014 39

The FREQ Procedure

Number of Variable Levels

Variable	Missing Levels	Nonmissing Levels	
SWATERRES	4	1	3
ScreenedEnclosure_RepValue		10	0 10
ScreenedEnclosure_Size	5	0	5
TERRAIN	3	1	2
TERRITORY	80	0	80
THEFT	2	0	2
THEFT_ID	2	0	2
TIMESRENEWED		9	0 9
TOWNHUSEROWHOUSE			187 0 187
TRANSCODE	2	0	2
WATERBKUP	2	0	2
WCCONCRPCT	2	0	2
WCFRAMPCT	3	0	3
WCOTHERPCT	2	0	2
WCREINPCT	2	0	2
WCUNREPCT	2	0	2
WINDBDEBRI	2	1	1
WINDDSPED	3	1	2
WINDEXCLUDED		2	0 2
WINDOWPROT	5	1	4
WINDSPEED	3	1	2
WLMCBLDG	2	0	2
WLMCCONTS	2	0	2
WRITTENPREM	3406	0	3406
WRITTENPREM__firstLook		3406	0 3406
WTRDAMLMT	2	0	2
XTRAAMT1	1	0	1
XTRAAMT2	2	0	2
XTRAAMT3	1	0	1
XTRAFIELD1	1	1	0
XTRAFIELD2	1	1	0
Xtrafield3	2	1	1
Xwater	1	0	1
YEAROFCONST		1150	0 1150
ara_mitregion	4	0	4
effectivedate	1589	0	1589
effyr	9	0	9
expirationdate	1589	0	1589
numeric5	1	0	1
numeric6	1	0	1
polNo	1	1	0
policyFound	1	0	1
policyNumCopy		1	0 1

policynumber	1	0	1
region	15	0	15
screenedenclosure_Indicator	3	0	3

QC report for file work.temp

08:40 Monday, April 7, 2014 40

----- varName=ACV -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=AGENTNUMBER -----

varValue	COUNT	PERCENT
9770425	615	6.15185
9770491	495	4.95149
9770421	462	4.62139
0906900	369	3.69111
9770560	272	2.72082
3915500	260	2.60078
0904300	196	1.96059
0940200	190	1.90057
0943200	189	1.89057
0936400	186	1.86056
0935200	185	1.85056
9770447	185	1.85056
0939500	176	1.76053
0924400	157	1.57047
0925100	147	1.47044
9770469	141	1.41042
0943000	140	1.40042
0943500	134	1.34040
3915700	131	1.31039
0934400	125	1.25038
0902500	121	1.21036
3916000	117	1.17035
0907000	115	1.15035
0920800	99	0.99030
0908100	94	0.94028
0936800	87	0.87026
9771611	86	0.86026
0946000	78	0.78023
0907800	75	0.75023
0925400	75	0.75023
0932200	69	0.69021
0918700	68	0.68020
0916100	67	0.67020
9917327	67	0.67020
0905500	66	0.66020
0941500	66	0.66020

0903100	65	0.65020
0925000	63	0.63019
0938400	62	0.62019
0904700	61	0.61018
0907200	60	0.60018
0905600	58	0.58017
9770457	55	0.55017
0946100	54	0.54016
3915300	54	0.54016
0915500	53	0.53016

QC report for file work.temp

08:40 Monday, April 7, 2014 41

----- varName=AGENTNUMBER -----

(continued)

varValue	COUNT	PERCENT
9770477	52	0.52016
0919200	50	0.50015
0925300	49	0.49015

----- varName=ALPHANUM1 -----

varValue	COUNT	PERCENT
NULL	9812	98.1494
R	153	1.5305
O	32	0.3201

----- varName=ANIMAL25k -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3852	38.5316
50.00	132	1.3204

----- varName=ANIMAL50K -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3657	36.5810
75.00	327	3.2710

varValue	COUNT	PERCENT
0	3342	33.4300
303	28	0.2801
278	27	0.2701
266	25	0.2501
296	25	0.2501
333	25	0.2501
348	23	0.2301
433	23	0.2301
292	22	0.2201
294	22	0.2201
300	22	0.2201
314	22	0.2201
315	22	0.2201
335	22	0.2201
376	22	0.2201

QC report for file work.temp

08:40 Monday, April 7, 2014 42

(continued)

varValue	COUNT	PERCENT
393	22	0.22007
228	21	0.21006
244	21	0.21006
310	21	0.21006
346	21	0.21006
425	21	0.21006
428	21	0.21006
219	20	0.20006
272	20	0.20006
383	20	0.20006
387	20	0.20006
225	19	0.19006
227	19	0.19006
234	19	0.19006
344	19	0.19006
356	19	0.19006
358	19	0.19006
237	18	0.18005
239	18	0.18005
268	18	0.18005
337	18	0.18005
432	18	0.18005
440	18	0.18005
213	17	0.17005
220	17	0.17005

293	17	0.17005
301	17	0.17005
316	17	0.17005
322	17	0.17005
330	17	0.17005
345	17	0.17005
363	17	0.17005
370	17	0.17005
371	17	0.17005

----- varName=BASECLASSAOP -----

varValue	COUNT	PERCENT
0	3342	33.4300
132	446	4.4613
158	334	3.3410
184	257	2.5708
134	246	2.4607
189	231	2.3107
183	222	2.2207
106	174	1.7405
220	157	1.5705
161	140	1.4004
243	127	1.2704

QC report for file work.temp

08:40 Monday, April 7, 2014 43

----- varName=BASECLASSAOP -----

(continued)

varValue	COUNT	PERCENT
263	127	1.27038
177	121	1.21036
127	115	1.15035
218	115	1.15035
192	111	1.11033
230	100	1.00030
156	99	0.99030
150	95	0.95029
153	94	0.94028
221	92	0.92028
142	90	0.90027
295	86	0.86026
138	75	0.75023
181	73	0.73022
202	73	0.73022
214	70	0.70021
130	68	0.68020
280	67	0.67020

155	62	0.62019
284	57	0.57017
149	55	0.55017
318	55	0.55017
293	54	0.54016
139	53	0.53016
98	52	0.52016
197	51	0.51015
231	51	0.51015
333	50	0.50015
203	48	0.48014
124	47	0.47014
180	45	0.45014
111	44	0.44013
283	43	0.43013
129	41	0.41012
193	38	0.38011
114	37	0.37011
227	36	0.36011
108	35	0.35011

----- varName=BASECLASSWIND -----

varValue	COUNT	PERCENT
0	3435	34.3603
465	433	4.3313
558	292	2.9209
168	257	2.5708
202	234	2.3407
571	232	2.3207
206	171	1.7105

QC report for file work.temp

08:40 Monday, April 7, 2014 44

----- varName=BASECLASSWIND -----

(continued)

varValue	COUNT	PERCENT
647	168	1.68050
474	153	1.53046
893	140	1.40042
194	138	1.38041
211	132	1.32040
302	118	1.18035
247	114	1.14034
569	108	1.08032
318	103	1.03031
240	100	1.00030
287	94	0.94028

147	89	0.89027
162	89	0.89027
275	87	0.87026
296	85	0.85026
252	82	0.82025
263	73	0.73022
131	72	0.72022
176	72	0.72022
185	70	0.70021
490	66	0.66020
245	57	0.57017
215	55	0.55017
268	53	0.53016
413	51	0.51015
223	50	0.50015
344	49	0.49015
254	44	0.44013
289	42	0.42013
255	39	0.39012
132	36	0.36011
349	36	0.36011
109	35	0.35011
152	35	0.35011
588	35	0.35011
106	34	0.34010
190	33	0.33010
458	31	0.31009
228	30	0.30009
330	30	0.30009
159	29	0.29009
181	29	0.29009

----- varName=BASEPOLICYPREMIUM -----

varValue	COUNT	PERCENT
788	84	0.84025
3024	61	0.61018
2515	51	0.51015

QC report for file work.temp

08:40 Monday, April 7, 2014 45

----- varName=BASEPOLICYPREMIUM -----

(continued)

varValue	COUNT	PERCENT
3160	45	0.45014
3570	42	0.42013
826	41	0.41012
2773	41	0.41012

3297	35	0.35011
2247	29	0.29009
1963	28	0.28008
2646	25	0.25008
1991	21	0.21006
2410	21	0.21006
2356	20	0.20006
2823	18	0.18005
3629	18	0.18005
813	17	0.17005
1034	17	0.17005
2619	17	0.17005
4115	17	0.17005
843	16	0.16005
879	16	0.16005
1702	16	0.16005
4938	16	0.16005
768	15	0.15005
807	15	0.15005
1364	15	0.15005
1667	15	0.15005
2301	15	0.15005
2383	15	0.15005
3569	15	0.15005
528	14	0.14004
699	14	0.14004
832	14	0.14004
848	14	0.14004
1904	14	0.14004
2020	14	0.14004
2162	14	0.14004
2901	14	0.14004
4116	14	0.14004
576	13	0.13004
660	13	0.13004
717	13	0.13004
796	13	0.13004
819	13	0.13004
975	13	0.13004
1145	13	0.13004
1205	13	0.13004
1469	13	0.13004

QC report for file work.temp

08:40 Monday, April 7, 2014 46

----- varName=BASEWIND -----

varValue	COUNT	PERCENT
496	1920	19.2058
438	620	6.2019
335	277	2.7708

317	178	1.7805
905	164	1.6405
0	93	0.9303
647	59	0.5902
83	37	0.3701
66	28	0.2801
1365	23	0.2301
334	18	0.1801
437	17	0.1701
462	17	0.1701
405	16	0.1600
51	15	0.1500
310	15	0.1500
367	15	0.1500
276	14	0.1400
318	14	0.1400
359	14	0.1400
372	14	0.1400
395	14	0.1400
414	14	0.1400
1326	14	0.1400
275	13	0.1300
455	13	0.1300
473	13	0.1300
483	13	0.1300
569	13	0.1300
630	13	0.1300
895	13	0.1300
269	12	0.1200
324	12	0.1200
325	12	0.1200
345	12	0.1200
356	12	0.1200
381	12	0.1200
415	12	0.1200
419	12	0.1200
426	12	0.1200
441	12	0.1200
558	12	0.1200
612	12	0.1200
292	11	0.1100
329	11	0.1100
331	11	0.1100
333	11	0.1100
348	11	0.1100
378	11	0.1100

QC report for file work.temp

08:40 Monday, April 7, 2014 47

----- varName=BCEG -----

varValue

COUNT PERCENT

10	3578	35.7907
99	2278	22.7868
3	1901	19.0157
4	1633	16.3349
5	462	4.6214
2	78	0.7802
6	27	0.2701
1	20	0.2001
8	13	0.1300
MISSING	5	0.0500
7	2	0.0200

----- varName=BCEGBLDG -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=BCEGCONTS -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=BCEGFACTOR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
1.00	1716	17.1651
0.90	838	8.3825
0.00	642	6.4219
0.92	216	2.1606
0.94	194	1.9406
0.98	187	1.8706
0.95	139	1.3904
0.93	23	0.2301
0.97	20	0.2001
0.88	7	0.0700
0.96	1	0.0100
0.99	1	0.0100

----- varName=BCEGPREMIUM -----

-15	26	0.26008
-119	26	0.26008
-30	25	0.25008
-69	25	0.25008
5	24	0.24007
9	24	0.24007
-39	24	0.24007

QC report for file work.temp

08:40 Monday, April 7, 2014 49

----- varName=BUILDINGADDALT -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=BUILTMONTH -----

varValue	COUNT	PERCENT
1	5160	51.6155
6	797	7.9724
10	661	6.6120
2	598	5.9818
3	561	5.6117
5	483	4.8314
12	476	4.7614
4	359	3.5911
8	344	3.4410
7	203	2.0306
11	182	1.8205
9	173	1.7305

----- varName=BUILTYEAR -----

varValue	COUNT	PERCENT
2004	708	7.08212
2003	481	4.81144
2000	460	4.60138
1997	414	4.14124
1990	354	3.54106
2001	353	3.53106
1999	340	3.40102
2002	335	3.35101
1994	333	3.33100
1998	332	3.32100
1989	322	3.22097
1993	299	2.99090
1986	294	2.94088

1992	281	2.81084
1979	280	2.80084
1995	278	2.78083
1987	271	2.71081
1988	245	2.45074
1996	243	2.43073
1985	236	2.36071
1984	233	2.33070
1981	223	2.23067
1991	208	2.08062
1980	188	1.88056
1983	180	1.80054
2005	173	1.73052
1978	148	1.48044
1982	141	1.41042

QC report for file work.temp

08:40 Monday, April 7, 2014 50

----- varName=BUILTYEAR -----

(continued)

varValue	COUNT	PERCENT
2008	123	1.23037
2006	97	0.97029
1972	92	0.92028
1976	89	0.89027
1973	84	0.84025
1960	83	0.83025
1965	82	0.82025
1975	76	0.76023
2009	70	0.70021
1977	69	0.69021
1962	54	0.54016
1974	53	0.53016
2007	53	0.53016
1969	51	0.51015
1967	46	0.46014
1958	45	0.45014
1970	43	0.43013
1959	41	0.41012
1961	40	0.40012
1955	35	0.35011
1963	32	0.32010

----- varName=CNSTFACTOR -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=CONSTRUCTION -----

varValue	COUNT	PERCENT
MA	5855	58.5676
FR	2937	29.3788
MV	1197	11.9736
NC	3	0.0300
MN	2	0.0200
RE	2	0.0200
SU	1	0.0100

----- varName=COUNTYCODE -----

varValue	COUNT	PERCENT
13	2097	20.9763
99	1661	16.6150
57	1462	14.6244
19	919	9.1928

QC report for file work.temp

08:40 Monday, April 7, 2014 51

----- varName=COUNTYCODE -----

(continued)

varValue	COUNT	PERCENT
115	557	5.57167
101	325	3.25098
81	296	2.96089
71	278	2.78083
95	274	2.74082
103	269	2.69081
51	233	2.33070
105	230	2.30069
11	203	2.03061
21	179	1.79054
9	156	1.56047
117	108	1.08032
85	107	1.07032
53	105	1.05032
111	82	0.82025
15	56	0.56017
17	46	0.46014
33	40	0.40012
31	32	0.32010
86	31	0.31009
97	30	0.30009

1	29	0.29009
83	28	0.28008
29	26	0.26008
35	22	0.22007
61	17	0.17005
43	16	0.16005
91	15	0.15005
127	15	0.15005
69	10	0.10003
55	9	0.09003
109	9	0.09003
119	5	0.05002
113	3	0.03001
5	2	0.02001
45	2	0.02001
63	2	0.02001
79	2	0.02001
7	1	0.01000
23	1	0.01000
27	1	0.01000
39	1	0.01000
47	1	0.01000
59	1	0.01000
73	1	0.01000

QC report for file work.temp

08:40 Monday, April 7, 2014 52

----- varName=COVERAGE_A -----

varValue	COUNT	PERCENT
500000	107	1.07032
100000	101	1.01030
150000	98	0.98029
200000	95	0.95029
600000	91	0.91027
104000	90	0.90027
400000	82	0.82025
300000	74	0.74022
80000	73	0.73022
110000	70	0.70021
130000	68	0.68020
140000	64	0.64019
250000	64	0.64019
450000	62	0.62019
350000	57	0.57017
550000	55	0.55017
700000	54	0.54016
120000	51	0.51015
525000	50	0.50015
135000	48	0.48014
105000	41	0.41012

160000	41	0.41012
185000	37	0.37011
175000	35	0.35011
425000	35	0.35011
85000	34	0.34010
115000	33	0.33010
125000	32	0.32010
180000	32	0.32010
420000	32	0.32010
90000	31	0.31009
119000	30	0.30009
240000	29	0.29009
275000	29	0.29009
380000	28	0.28008
108000	27	0.27008
375000	27	0.27008
112000	26	0.26008
155000	26	0.26008
107000	25	0.25008
113000	25	0.25008
190000	25	0.25008
325000	25	0.25008
225000	24	0.24007
475000	24	0.24007
170000	23	0.23007
290000	23	0.23007
750000	23	0.23007
122000	22	0.22007

QC report for file work.temp

08:40 Monday, April 7, 2014 53

----- varName=COVERAGE_B -----

varValue	COUNT	PERCENT
10000	107	1.07032
2000	103	1.03031
3000	95	0.95029
4000	95	0.95029
12000	91	0.91027
2080	90	0.90027
0	82	0.82025
8000	82	0.82025
1600	74	0.74022
6000	74	0.74022
2200	70	0.70021
2600	70	0.70021
5000	65	0.65020
2800	64	0.64019
9000	62	0.62019
7000	57	0.57017
11000	55	0.55017

14000	54	0.54016
2400	53	0.53016
10500	50	0.50015
2700	49	0.49015
3200	43	0.43013
2100	41	0.41012
2300	37	0.37011
3700	37	0.37011
1700	35	0.35011
3500	35	0.35011
8500	35	0.35011
2500	33	0.33010
3600	32	0.32010
8400	32	0.32010
1800	31	0.31009
2380	30	0.30009
4800	30	0.30009
2240	29	0.29009
5500	29	0.29009
2160	28	0.28008
7600	28	0.28008
7500	27	0.27008
3100	26	0.26008
3800	26	0.26008
4500	26	0.26008
2140	25	0.25008
2260	25	0.25008
6500	25	0.25008
3400	24	0.24007
9500	24	0.24007
2440	23	0.23007
5800	23	0.23007

QC report for file work.temp

08:40 Monday, April 7, 2014 54

----- varName=COVERAGE_C -----

varValue	COUNT	PERCENT
50000	112	1.12034
250000	104	1.04031
75000	99	0.99030
300000	99	0.99030
52000	90	0.90027
100000	90	0.90027
150000	83	0.83025
200000	77	0.77023
40000	76	0.76023
65000	74	0.74022
55000	70	0.70021
125000	67	0.67020
275000	60	0.60018

225000	59	0.59018
60000	55	0.55017
70000	55	0.55017
175000	53	0.53016
262500	51	0.51015
67500	50	0.50015
350000	50	0.50015
52500	41	0.41012
80000	40	0.40012
25000	38	0.38011
92500	36	0.36011
87500	35	0.35011
42500	34	0.34010
57500	34	0.34010
210000	33	0.33010
45000	32	0.32010
62500	30	0.30009
120000	30	0.30009
85000	29	0.29009
90000	29	0.29009
137500	29	0.29009
212500	29	0.29009
59500	28	0.28008
187500	28	0.28008
190000	28	0.28008
54000	27	0.27008
162500	27	0.27008
375000	27	0.27008
56000	26	0.26008
77500	26	0.26008
56500	25	0.25008
53500	24	0.24007
95000	24	0.24007
230000	24	0.24007
325000	23	0.23007
105000	22	0.22007

QC report for file work.temp

08:40 Monday, April 7, 2014 55

----- varName=COVERAGE_D -----

varValue	COUNT	PERCENT
50000	107	1.07032
10000	104	1.04031
15000	98	0.98029
20000	96	0.96029
60000	91	0.91027
10400	90	0.90027
40000	82	0.82025
8000	74	0.74022
30000	74	0.74022

11000	70	0.70021
13000	68	0.68020
25000	64	0.64019
14000	63	0.63019
45000	62	0.62019
35000	57	0.57017
55000	55	0.55017
70000	54	0.54016
12000	52	0.52016
52500	50	0.50015
13500	49	0.49015
10500	41	0.41012
16000	41	0.41012
2500	38	0.38011
18500	37	0.37011
17500	35	0.35011
42500	35	0.35011
8500	33	0.33010
11500	33	0.33010
12500	32	0.32010
18000	32	0.32010
42000	32	0.32010
9000	30	0.30009
11900	30	0.30009
24000	30	0.30009
27500	29	0.29009
38000	28	0.28008
10800	27	0.27008
37500	27	0.27008
11200	26	0.26008
15500	26	0.26008
22500	26	0.26008
10700	25	0.25008
11300	25	0.25008
19000	25	0.25008
32500	25	0.25008
47500	24	0.24007
17000	23	0.23007
29000	23	0.23007
75000	23	0.23007

QC report for file work.temp

08:40 Monday, April 7, 2014 56

----- varName=COVERAGE_E_F_PREM -----

varValue	COUNT	PERCENT
18	4716	47.1742
30	2312	23.1269
0	1384	13.8442
24	617	6.1719
21	612	6.1218

45	240	2.4007
32	29	0.2901
44	28	0.2801
3	26	0.2601
10	13	0.1300
27	12	0.1200
59	8	0.0800

----- varName=CTRPREM -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=CancelReason -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=Canceldate -----

varValue	COUNT	PERCENT
0	6655	66.5700
MISSING	3342	33.4300

----- varName=ChangeDate -----

varValue	COUNT	PERCENT
16191	171	1.71051
16190	62	0.62019
16184	61	0.61018
16128	58	0.58017
16189	56	0.56017
16187	55	0.55017
16188	54	0.54016
16177	52	0.52016
16198	43	0.43013
16494	43	0.43013
16175	41	0.41012
18840	40	0.40012
16131	39	0.39012

(continued)

varValue	COUNT	PERCENT
16194	39	0.39012
18110	39	0.39012
16176	38	0.38011
18475	38	0.38011
16149	37	0.37011
16145	36	0.36011
16181	36	0.36011
16859	35	0.35011
16180	33	0.33010
16156	32	0.32010
16161	32	0.32010
16192	32	0.32010
16496	32	0.32010
16142	31	0.31009
16100	30	0.30009
16121	30	0.30009
16127	29	0.29009
16148	29	0.29009
16182	29	0.29009
16183	29	0.29009
16129	28	0.28008
16135	27	0.27008
16510	27	0.27008
16570	26	0.26008
17224	26	0.26008
16159	25	0.25008
16195	25	0.25008
16196	25	0.25008
16201	25	0.25008
16495	25	0.25008
16514	25	0.25008
16107	24	0.24007
16114	24	0.24007
16563	24	0.24007
16566	24	0.24007
16861	24	0.24007

varValue	COUNT	PERCENT
1000	6584	65.8598
2500	2472	24.7274
500	941	9.4128

----- varName=DED_HURRICANE -----

varValue	COUNT	PERCENT
2	9087	90.8973
5	735	7.3522
MISSING	90	0.9003
500	49	0.4901
10	30	0.3001
0	3	0.0300
1000	3	0.0300

----- varName=DOORTYPE -----

varValue	COUNT	PERCENT
MISSING	4988	49.8950
None	4427	44.2833
5.1	578	5.7817
5.2	4	0.0400

----- varName=DWP -----

varValue	COUNT	PERCENT
777	33	0.33010
628	28	0.28008
607	27	0.27008
1120	16	0.16005
843	15	0.15005
736	13	0.13004
807	13	0.13004
826	13	0.13004
771	12	0.12004
838	12	0.12004
1017	12	0.12004
1189	12	0.12004
593	11	0.11003
612	11	0.11003
695	11	0.11003
699	11	0.11003
734	11	0.11003
862	11	0.11003
903	11	0.11003
984	11	0.11003
3046	11	0.11003

666	10	0.10003
672	10	0.10003
674	10	0.10003
764	10	0.10003
820	10	0.10003
854	10	0.10003
874	10	0.10003
894	10	0.10003
898	10	0.10003

QC report for file work.temp

08:40 Monday, April 7, 2014 59

----- varName=DWP -----

(continued)

varValue	COUNT	PERCENT
913	10	0.10003
948	10	0.10003
1072	10	0.10003
1091	10	0.10003
1128	10	0.10003
1681	10	0.10003
2715	10	0.10003
669	9	0.09003
677	9	0.09003
682	9	0.09003
707	9	0.09003
721	9	0.09003
725	9	0.09003
730	9	0.09003
774	9	0.09003
817	9	0.09003
844	9	0.09003
850	9	0.09003
859	9	0.09003

----- varName=DWP__firstlook -----

varValue	COUNT	PERCENT
777	33	0.33010
628	28	0.28008
607	27	0.27008
1120	16	0.16005
843	15	0.15005
736	13	0.13004
807	13	0.13004
826	13	0.13004
771	12	0.12004
838	12	0.12004

1017	12	0.12004
1189	12	0.12004
593	11	0.11003
612	11	0.11003
695	11	0.11003
699	11	0.11003
734	11	0.11003
862	11	0.11003
903	11	0.11003
984	11	0.11003
3046	11	0.11003
666	10	0.10003
672	10	0.10003
674	10	0.10003
764	10	0.10003
820	10	0.10003

QC report for file work.temp

08:40 Monday, April 7, 2014 60

----- varName=DWP__firstlook -----

(continued)

varValue	COUNT	PERCENT
854	10	0.10003
874	10	0.10003
894	10	0.10003
898	10	0.10003
913	10	0.10003
948	10	0.10003
1072	10	0.10003
1091	10	0.10003
1128	10	0.10003
1681	10	0.10003
2715	10	0.10003
669	9	0.09003
677	9	0.09003
682	9	0.09003
707	9	0.09003
721	9	0.09003
725	9	0.09003
730	9	0.09003
774	9	0.09003
817	9	0.09003
844	9	0.09003
850	9	0.09003
859	9	0.09003

----- varName=DateOfBirth -----

varValue	COUNT	PERCENT
----------	-------	---------

XXXXXXXXXX

9997 100

----- varName=ECAGE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECBLDGBASE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp

08:40 Monday, April 7, 2014 61

----- varName=ECCAGE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCCOMPANI -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCDEDPREM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCELECTRO -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCFINAN -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCLIMWATE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCOCCUPAN -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 62

----- varName=ECCOMPANIO -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCONTBASE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCOVBLMT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCSECURED -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCSENIOR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCVACANCY -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECCXWIND -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp

08:40 Monday, April 7, 2014 63

----- varName=ECDEDPREM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECELECTRON -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECFIBRCM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECFINANC -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECLIMWATER -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECOCCUPANC -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECOPENFOUN -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp

08:40 Monday, April 7, 2014 64

----- varName=ECRCFBRCEM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECRCOPENFO -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECSECURED -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECSENIOR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECVACANCY -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=ECXWIND -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=EQDED -----

varValue	COUNT	PERCENT
NULL	8177	81.7945
MISSING	1810	18.1054
5	7	0.0700
10	3	0.0300

QC report for file work.temp

08:40 Monday, April 7, 2014 65

----- varName=EQLAPREM -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=EQLIMIT -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=EQPREM -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=EQTERR -----

varValue	COUNT	PERCENT
NULL	8177	81.7945
MISSING	1810	18.1054
3	8	0.0800
1	2	0.0200

----- varName=FBCIND -----

varValue	COUNT	PERCENT
MISSING	9172	91.7475
Y	527	5.2716
N	297	2.9709
D	1	0.0100

----- varName=FBLDGBASE2 -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FCONTBASE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 66

----- varName=FEES -----

varValue	COUNT	PERCENT
27	6655	66.5700
25	3342	33.4300

----- varName=FIREAGE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECAGE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECCOMPA -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECEDDPR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECELECT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECFINAN -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 67

----- varName=FIRECHARDI -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECLMWAT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECOCCUP -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECOMPAN -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECOPENF -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECOVB -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECPCLAS -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 68

----- varName=FIRECSENI0 -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRECTOWNR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREDDEDPRM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREELECTR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREFINANC -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRESHARDIP -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRELWATR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 69

----- varName=FIREEOCCUP -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREOPENFO -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREPCLAS -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREPROTDC -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIREPROTDE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRESSENIOR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FIRETOWNR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

varValue	COUNT	PERCENT
0	7999	80.0140
11	113	1.1303
14	106	1.0603
15	98	0.9803
17	98	0.9803
16	95	0.9503
9	93	0.9303
12	91	0.9103
13	83	0.8302
10	75	0.7502
19	75	0.7502
21	71	0.7102
18	70	0.7002
20	61	0.6102
22	56	0.5602
23	54	0.5402
24	54	0.5402
8	52	0.5202
25	52	0.5202
26	48	0.4801
27	47	0.4701
7	42	0.4201
28	41	0.4101
6	36	0.3601
29	36	0.3601
31	35	0.3501
30	25	0.2501
35	20	0.2001
39	19	0.1901
32	18	0.1801
38	18	0.1801
37	17	0.1701
36	16	0.1600
5	15	0.1500
33	15	0.1500
34	15	0.1500
42	13	0.1300
41	10	0.1000
44	10	0.1000
46	9	0.0900
43	8	0.0800
40	7	0.0700
45	7	0.0700
47	6	0.0600
4	5	0.0500
49	5	0.0500
51	5	0.0500
53	5	0.0500
48	3	0.0300

----- varName=FLASSMT10 -----

varValue	COUNT	PERCENT
0	9996	99.9900
19	1	0.0100

----- varName=FLASSMT2 -----

varValue	COUNT	PERCENT
0	9374	93.7681
8	65	0.6502
9	54	0.5402
10	48	0.4801
7	47	0.4701
6	39	0.3901
12	33	0.3301
15	33	0.3301
11	31	0.3101
13	29	0.2901
14	28	0.2801
5	27	0.2701
16	27	0.2701
17	21	0.2101
18	18	0.1801
21	13	0.1300
20	12	0.1200
22	12	0.1200
4	11	0.1100
19	10	0.1000
24	10	0.1000
25	8	0.0800
26	8	0.0800
23	7	0.0700
3	5	0.0500
30	4	0.0400
27	3	0.0300
29	2	0.0200
32	2	0.0200
37	2	0.0200
38	2	0.0200
44	2	0.0200
28	1	0.0100
31	1	0.0100
33	1	0.0100
35	1	0.0100

36	1	0.0100
40	1	0.0100
42	1	0.0100
43	1	0.0100
47	1	0.0100
53	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 72

----- varName=FLASSMT3 -----

varValue	COUNT	PERCENT
0	9458	94.6084
7	58	0.5802
8	54	0.5402
4	53	0.5302
5	53	0.5302
6	45	0.4501
9	42	0.4201
10	35	0.3501
11	35	0.3501
12	32	0.3201
13	25	0.2501
3	23	0.2301
14	15	0.1500
15	14	0.1400
17	7	0.0700
2	6	0.0600
18	6	0.0600
19	6	0.0600
20	6	0.0600
16	5	0.0500
21	3	0.0300
22	3	0.0300
25	3	0.0300
23	2	0.0200
32	2	0.0200
26	1	0.0100
27	1	0.0100
34	1	0.0100
36	1	0.0100
37	1	0.0100
40	1	0.0100

----- varName=FLASSMT4 -----

varValue	COUNT	PERCENT
0	9965	99.6799
1	29	0.2901
2	3	0.0300

----- varName=FLASSMT5 -----

varValue	COUNT	PERCENT
0	8349	83.5151
16	85	0.8503
20	66	0.6602
13	64	0.6402
24	61	0.6102
17	57	0.5702
23	54	0.5402

QC report for file work.temp

08:40 Monday, April 7, 2014 73

----- varName=FLASSMT5 -----

(continued)

varValue	COUNT	PERCENT
21	52	0.52016
19	51	0.51015
22	51	0.51015
29	51	0.51015
26	49	0.49015
15	48	0.48014
14	46	0.46014
27	44	0.44013
12	42	0.42013
18	42	0.42013
30	41	0.41012
11	40	0.40012
25	38	0.38011
31	38	0.38011
32	38	0.38011
10	37	0.37011
28	35	0.35011
33	35	0.35011
38	32	0.32010
9	31	0.31009
34	30	0.30009
35	30	0.30009
37	25	0.25008
43	24	0.24007
36	23	0.23007
39	21	0.21006
40	19	0.19006
44	17	0.17005
8	14	0.14004
48	14	0.14004
50	14	0.14004

7	13	0.13004
41	12	0.12004
42	12	0.12004
54	11	0.11003
58	10	0.10003
52	9	0.09003
53	8	0.08002
46	7	0.07002
47	7	0.07002
45	6	0.06002
49	6	0.06002

----- varName=FLASSMT6 -----

varValue	COUNT	PERCENT
0	9531	95.3386
9	32	0.3201
11	31	0.3101

QC report for file work.temp

08:40 Monday, April 7, 2014 74

----- varName=FLASSMT6 -----

(continued)

varValue	COUNT	PERCENT
12	31	0.31009
14	27	0.27008
17	26	0.26008
15	25	0.25008
13	24	0.24007
10	21	0.21006
8	19	0.19006
21	19	0.19006
23	19	0.19006
20	16	0.16005
7	15	0.15005
16	15	0.15005
18	14	0.14004
19	14	0.14004
25	13	0.13004
6	11	0.11003
28	10	0.10003
5	8	0.08002
24	8	0.08002
26	8	0.08002
27	8	0.08002
22	6	0.06002
29	4	0.04001
31	4	0.04001

36	4	0.04001
30	3	0.03001
39	3	0.03001
32	2	0.02001
34	2	0.02001
37	2	0.02001
38	2	0.02001
49	2	0.02001
3	1	0.01000
4	1	0.01000
33	1	0.01000
35	1	0.01000
40	1	0.01000
41	1	0.01000
42	1	0.01000
44	1	0.01000
47	1	0.01000
48	1	0.01000
50	1	0.01000
51	1	0.01000
53	1	0.01000
56	1	0.01000

QC report for file work.temp

08:40 Monday, April 7, 2014 75

----- varName=FLASSMT7 -----

varValue	COUNT	PERCENT
0	9528	95.3086
1	393	3.9312
2	63	0.6302
3	9	0.0900
4	2	0.0200
5	2	0.0200

----- varName=FLASSMT8 -----

varValue	COUNT	PERCENT
0	9724	97.2692
9	23	0.2301
13	19	0.1901
15	19	0.1901
11	17	0.1701
17	16	0.1600
14	15	0.1500
19	15	0.1500
16	13	0.1300
21	13	0.1300

10	11	0.1100
18	11	0.1100
7	10	0.1000
8	10	0.1000
12	9	0.0900
5	8	0.0800
22	7	0.0700
24	7	0.0700
25	7	0.0700
6	6	0.0600
27	5	0.0500
23	4	0.0400
26	4	0.0400
20	3	0.0300
29	3	0.0300
31	3	0.0300
30	2	0.0200
33	2	0.0200
44	2	0.0200
3	1	0.0100
4	1	0.0100
28	1	0.0100
34	1	0.0100
35	1	0.0100
36	1	0.0100
37	1	0.0100
38	1	0.0100
40	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 76

----- varName=FLASSMT9 -----

varValue	COUNT	PERCENT
0	9725	97.2792
15	17	0.1701
25	13	0.1300
18	12	0.1200
27	12	0.1200
16	10	0.1000
19	10	0.1000
23	10	0.1000
24	10	0.1000
22	9	0.0900
28	9	0.0900
21	8	0.0800
31	8	0.0800
8	7	0.0700
13	7	0.0700
14	7	0.0700
20	7	0.0700
26	7	0.0700
29	7	0.0700

35	7	0.0700
40	7	0.0700
11	6	0.0600
12	6	0.0600
30	6	0.0600
34	6	0.0600
32	5	0.0500
36	5	0.0500
10	4	0.0400
37	4	0.0400
50	4	0.0400
9	3	0.0300
33	3	0.0300
38	3	0.0300
43	3	0.0300
44	3	0.0300
46	3	0.0300
17	2	0.0200
39	2	0.0200
41	2	0.0200
42	2	0.0200
45	2	0.0200
54	2	0.0200
71	2	0.0200
5	1	0.0100
7	1	0.0100
47	1	0.0100
48	1	0.0100
56	1	0.0100
57	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 77

----- varName=FLDCARRIER -----

varValue	COUNT	PERCENT
MISSING	6985	69.8710
Nationwide	257	2.5708
Allstate	211	2.1106
Selective	207	2.0706
Fidelity National	172	1.7205
NATIONWIDE	126	1.2604
ALLSTATE	114	1.1403
allstate	97	0.9703
Travelers	95	0.9503
nationwide	90	0.9003
Fidelity	74	0.7402
selective	66	0.6602
TRAVELERS	61	0.6102
FIDELITY	59	0.5902
Nationwide Insurance	59	0.5902

Selective Insurance	57	0.5702
State Farm	57	0.5702
Harleysville	53	0.5302
Hartford	49	0.4901
SELECTIVE	42	0.4201
hartford	38	0.3801
NATIONWIDE FLOOD	37	0.3701
fidelity national	36	0.3601
Nationwide Flood	34	0.3401
USAA	34	0.3401
Nationwide Flood Insuranc	30	0.3001
fidelity	26	0.2601
NATIONWIDE INSURANCE	25	0.2501
Farm Bureau	23	0.2301
HARTFORD	21	0.2101
The Hartford	20	0.2001
STATE FARM	19	0.1901
Universal Insurance	19	0.1901
nationwide insurance	19	0.1901
Fidelity Flood	18	0.1801
Allstate Insurance	17	0.1701
NFS	14	0.1400
National Flood	14	0.1400
Liberty Mutual	13	0.1300
BANKERS	12	0.1200
NATIONWIDE INS CO	12	0.1200
SELECTIVE INSURANCE	12	0.1200
usaa	11	0.1100
Universal NA	10	0.1000
Bankers	9	0.0900
SELECTIVE INS CO	9	0.0900
Universal	9	0.0900
Universal North America	9	0.0900
hartford insurance compan	9	0.0900

QC report for file work.temp

08:40 Monday, April 7, 2014 78

----- varName=FLDPOLICY -----

varValue	COUNT	PERCENT
XXXXXXXXXX	9997	100

----- varName=FLDZONE -----

varValue	COUNT	PERCENT
X	2584	25.8478
MISSING	2218	22.1867
C	2020	20.2061

B	1177	11.7735
A	735	7.3522
A1-A30	650	6.5020
AE	382	3.8211
AO	89	0.8903
AH	79	0.7902
D	36	0.3601
VE	21	0.2101
V	6	0.0600

----- varName=FLOORNUM -----

varValue	COUNT	PERCENT
0	9959	99.6199
1	22	0.2201
2	7	0.0700
3	3	0.0300
6	3	0.0300
4	2	0.0200
5	1	0.0100

----- varName=FUNGILIMIT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=FinScore -----

varValue	COUNT	PERCENT
NULL	9997	100

QC report for file work.temp

08:40 Monday, April 7, 2014 79

----- varName=GOLFCARTPREM -----

varValue	COUNT	PERCENT
0	9911	99.1397
58	46	0.4601
59	14	0.1400
60	9	0.0900
71	4	0.0400

52	3	0.0300
130	3	0.0300
45	2	0.0200
65	2	0.0200
61	1	0.0100
62	1	0.0100
140	1	0.0100

----- varName=GableBrace -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
MISSING	1433	14.3343
C	1	0.0100

----- varName=HO6COVAUNIT -----

varValue	COUNT	PERCENT
0	9961	99.6399
41	6	0.0600
26	5	0.0500
21	4	0.0400
51	4	0.0400
36	3	0.0300
76	3	0.0300
11	2	0.0200
6	1	0.0100
9	1	0.0100
16	1	0.0100
29	1	0.0100
31	1	0.0100
59	1	0.0100
89	1	0.0100
141	1	0.0100
151	1	0.0100

----- varName=HOMEDISC -----

varValue	COUNT	PERCENT
0	9710	97.1291
-64	4	0.0400
-66	4	0.0400

QC report for file work.temp

08:40 Monday, April 7, 2014 80

----- varName=HOMEDISC -----

(continued)

varValue	COUNT	PERCENT
-69	4	0.040012
-75	4	0.040012
-86	4	0.040012
-88	4	0.040012
-92	4	0.040012
-94	4	0.040012
-106	4	0.040012
-26	3	0.030009
-57	3	0.030009
-72	3	0.030009
-78	3	0.030009
-125	3	0.030009
-133	3	0.030009
-149	3	0.030009
-174	3	0.030009
-190	3	0.030009
-217	3	0.030009
-257	3	0.030009
-310	3	0.030009
-343	3	0.030009
-27	2	0.020006
-35	2	0.020006
-48	2	0.020006
-51	2	0.020006
-52	2	0.020006
-54	2	0.020006
-60	2	0.020006
-62	2	0.020006
-71	2	0.020006
-74	2	0.020006
-81	2	0.020006
-84	2	0.020006
-90	2	0.020006
-102	2	0.020006
-105	2	0.020006
-113	2	0.020006
-114	2	0.020006
-120	2	0.020006
-122	2	0.020006
-126	2	0.020006
-132	2	0.020006
-134	2	0.020006
-141	2	0.020006
-142	2	0.020006
-143	2	0.020006
-146	2	0.020006

----- varName=HOMEOWNERFORM -----

varValue	COUNT	PERCENT
HO3	9915	99.1798
HO6	82	0.8202

----- varName=HURRADJ -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRAGE -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRAGECNT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRBDED -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRBLDG -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRCADJ -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 82

----- varName=HURRCCONST -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRCDED -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRCONSTR -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRCONTS -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRCOVB -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=HURRDED -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	1778	17.7853
-197.00	54	0.5402
-70.92	24	0.2401
-289.17	16	0.1600
-226.35	15	0.1500
-247.68	15	0.1500
-255.96	15	0.1500
-202.23	14	0.1400
-284.40	13	0.1300
-190.00	11	0.1100
-203.76	11	0.1100
-219.75	10	0.1000

QC report for file work.temp

08:40 Monday, April 7, 2014 83

----- varName=HURRDED -----

(continued)

varValue	COUNT	PERCENT
-233.46	10	0.10003
-244.98	10	0.10003
-249.57	10	0.10003
-263.07	10	0.10003
-272.16	10	0.10003
-299.52	10	0.10003
-190.80	9	0.09003
-214.29	9	0.09003
-224.64	9	0.09003
-235.71	9	0.09003
-296.73	9	0.09003
-183.00	8	0.08002
-192.00	8	0.08002
-214.47	8	0.08002
-230.94	8	0.08002
-258.84	8	0.08002
-333.36	8	0.08002
-68.40	8	0.08002
-191.25	7	0.07002
-238.95	7	0.07002
-242.82	7	0.07002
-254.07	7	0.07002
-261.09	7	0.07002
-311.22	7	0.07002
-149.40	6	0.06002

-159.03	6	0.06002
-162.08	6	0.06002
-176.67	6	0.06002
-180.72	6	0.06002
-185.50	6	0.06002
-189.45	6	0.06002
-194.00	6	0.06002
-194.58	6	0.06002
-195.03	6	0.06002
-207.09	6	0.06002
-222.93	6	0.06002

----- varName=INCREASECOVA -----

varValue	COUNT	PERCENT
0	9924	99.2698
99	5	0.0500
113	3	0.0300
150	3	0.0300
231	3	0.0300
322	3	0.0300
160.95	3	0.0300
66	2	0.0200
110	2	0.0200

QC report for file work.temp

08:40 Monday, April 7, 2014 84

----- varName=INCREASECOVA -----

(continued)

varValue	COUNT	PERCENT
132	2	0.020006
75.4	2	0.020006
26.39	2	0.020006
30.74	2	0.020006
63.51	2	0.020006
75.26	2	0.020006
148.19	2	0.020006
161.82	2	0.020006
169.65	2	0.020006
521.42	2	0.020006
16	1	0.010003
33	1	0.010003
34	1	0.010003
35	1	0.010003
63	1	0.010003
76	1	0.010003
82	1	0.010003
138	1	0.010003

165	1	0.010003
198	1	0.010003
215	1	0.010003
254	1	0.010003
266	1	0.010003
270	1	0.010003
286	1	0.010003
414	1	0.010003
528	1	0.010003
711	1	0.010003
740	1	0.010003
263.9	1	0.010003
127.02	1	0.010003
167.04	1	0.010003
180.09	1	0.010003
197.93	1	0.010003
232.87	1	0.010003
251.72	1	0.010003
312.91	1	0.010003
490.55	1	0.010003
613.93	1	0.010003

----- varName=INCREASEFUNGI -----

varValue	COUNT	PERCENT
0	8757	87.5963
40	1191	11.9136
80	35	0.3501
115	14	0.1400

QC report for file work.temp

08:40 Monday, April 7, 2014 85

----- varName=INCRFUNLMT -----

varValue	COUNT	PERCENT
NULL	5654	56.5570
0.00	3151	31.5195
10000.00	1191	11.9136
25000.00	1	0.0100

----- varName=INCRSSPECLIMIT -----

varValue	COUNT	PERCENT
0	9967	99.6999
82	14	0.1400
72	11	0.1100
64	3	0.0300

10

2 0.0200

----- varName=INLANDMARINE -----

varValue	COUNT	PERCENT
0	9917	99.1998
184	6	0.0600
114	4	0.0400
74	3	0.0300
82	3	0.0300
149	3	0.0300
353	3	0.0300
478	3	0.0300
484	3	0.0300
566	3	0.0300
1287	3	0.0300
129	2	0.0200
172	2	0.0200
236	2	0.0200
239	2	0.0200
248	2	0.0200
290	2	0.0200
298	2	0.0200
335	2	0.0200
355	2	0.0200
392	2	0.0200
554	2	0.0200
637	2	0.0200
44	1	0.0100
99	1	0.0100
104	1	0.0100
118	1	0.0100
131	1	0.0100
132	1	0.0100
176	1	0.0100
189	1	0.0100
192	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 86

----- varName=INLANDMARINE -----

(continued)

varValue	COUNT	PERCENT
213	1	0.010003
232	1	0.010003
263	1	0.010003
282	1	0.010003
283	1	0.010003

288	1	0.010003
305	1	0.010003
307	1	0.010003
363	1	0.010003
452	1	0.010003
507	1	0.010003
835	1	0.010003
855	1	0.010003

----- varName=INLNDMALMT -----

varValue	COUNT	PERCENT
NULL	5654	56.5570
0.00	4270	42.7128
16420.00	3	0.0300
22245.00	3	0.0300
22500.00	3	0.0300
26300.00	3	0.0300
3425.00	3	0.0300
5300.00	3	0.0300
59900.00	3	0.0300
6950.00	3	0.0300
11000.00	2	0.0200
11131.00	2	0.0200
11545.00	2	0.0200
13475.00	2	0.0200
13865.00	2	0.0200
15560.00	2	0.0200
16540.00	2	0.0200
18240.00	2	0.0200
25788.00	2	0.0200
31865.00	2	0.0200
6000.00	2	0.0200
8000.00	2	0.0200
9222.00	2	0.0200
10775.00	1	0.0100
12215.00	1	0.0100
13165.00	1	0.0100
13395.00	1	0.0100
14210.00	1	0.0100
14275.00	1	0.0100
16900.00	1	0.0100
2055.00	1	0.0100
21040.00	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 87

----- varName=INLNDMALMT -----

(continued)

varValue	COUNT	PERCENT
23590.00	1	0.010003
38840.00	1	0.010003
39775.00	1	0.010003
4100.00	1	0.010003
4600.00	1	0.010003
4860.00	1	0.010003
5500.00	1	0.010003
5700.00	1	0.010003
6110.00	1	0.010003
7597.00	1	0.010003
8175.00	1	0.010003
8800.00	1	0.010003
8925.00	1	0.010003
9900.00	1	0.010003

----- varName=INTPRESDES -----

varValue	COUNT	PERCENT
MISSING	9475	94.7784
E	522	5.2216

----- varName=InsuredAge -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=LATITUDE -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=LAWORDINANCE -----

varValue	COUNT	PERCENT
0.00	5067	50.6852
NULL	3806	38.0714
126.00	30	0.3001
112.00	23	0.2301
142.00	22	0.2201
101.00	21	0.2101

165.00	20	0.2001
151.00	19	0.1901
119.00	18	0.1801

QC report for file work.temp

08:40 Monday, April 7, 2014 88

----- varName=LAWORDINANCE -----

(continued)

varValue	COUNT	PERCENT
138.00	18	0.18005
128.00	17	0.17005
149.00	17	0.17005
132.00	16	0.16005
139.00	16	0.16005
110.00	15	0.15005
134.00	15	0.15005
108.00	14	0.14004
145.00	14	0.14004
124.00	13	0.13004
166.00	13	0.13004
98.00	13	0.13004
100.00	12	0.12004
114.00	12	0.12004
152.00	12	0.12004
117.00	11	0.11003
122.00	11	0.11003
125.00	11	0.11003
61.00	11	0.11003
94.00	11	0.11003
95.00	11	0.11003
102.00	10	0.10003
109.00	10	0.10003
116.00	10	0.10003
140.00	10	0.10003
143.00	10	0.10003
88.00	10	0.10003
105.00	9	0.09003
118.00	9	0.09003
127.00	9	0.09003
130.00	9	0.09003
133.00	9	0.09003
141.00	9	0.09003
144.00	9	0.09003
150.00	9	0.09003
175.00	9	0.09003
86.00	9	0.09003
115.00	8	0.08002
121.00	8	0.08002
131.00	8	0.08002

----- varName=LAWORDLMT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

QC report for file work.temp 08:40 Monday, April 7, 2014 89

----- varName=LIABILITY -----

varValue	COUNT	PERCENT
300000	8509	85.1155
100000	1423	14.2343
500000	65	0.6502

----- varName=LINEOFBUSINESS -----

varValue	COUNT	PERCENT
HOMEOWNERS	9997	100

----- varName=LOCATIONADDRESS -----

varValue	COUNT	PERCENT
XXXXXXXXXX	9997	100

----- varName=LOCATIONCITY -----

varValue	COUNT	PERCENT
HILTON HEAD ISLAND	1774	17.7453
TAMPA	813	8.1324
SARASOTA	451	4.5114
MOUNT PLEASANT	322	3.2210
LAKE WORTH	285	2.8509
JOHNS ISLAND	266	2.6608
BOCA RATON	259	2.5908
WEST PALM BEACH	258	2.5808
CHARLESTON	241	2.4107
BOYNTON BEACH	202	2.0206
VALRICO	200	2.0006
ORLANDO	182	1.8205
NAPLES	178	1.7805
BRADENTON	177	1.7705

WELLINGTON	151	1.5105
MYRTLE BEACH	149	1.4904
HILTON HEAD	147	1.4704
JUPITER	131	1.3104
BRANDON	110	1.1003
BLUFFTON	107	1.0703
DELRAY BEACH	105	1.0503
PALM BEACH GARDENS	104	1.0403
NEW PORT RICHEY	94	0.9403
LAKELAND	91	0.9103
NORTH PORT	87	0.8703
BONITA SPRINGS	86	0.8603
LUTZ	86	0.8603
SPRING HILL	86	0.8603
PALM BAY	83	0.8302
WESLEY CHAPEL	83	0.8302

QC report for file work.temp

08:40 Monday, April 7, 2014 90

----- varName=LOCATIONCITY -----

(continued)

varValue	COUNT	PERCENT
CAPE CORAL	76	0.76023
FORT MYERS	76	0.76023
RIVERVIEW	74	0.74022
WINTER HAVEN	57	0.57017
APOPKA	56	0.56017
PALMETTO	54	0.54016
LARGO	53	0.53016
PORT ST LUCIE	53	0.53016
MT PLEASANT	49	0.49015
ROYAL PALM BEACH	49	0.49015
MURRELLS INLET	48	0.48014
STUART	48	0.48014
VENICE	48	0.48014
LAND O LAKES	42	0.42013
SEFFNER	42	0.42013
DUNEDIN	39	0.39012
GREENACRES	38	0.38011
PALM HARBOR	38	0.38011
MISSING	7	0.07002

----- varName=LOCATIONZIP -----

varValue	COUNT	PERCENT
29926	1677	16.7750
29455	266	2.6608
29928	244	2.4407

29464	216	2.1606
33594	203	2.0306
29412	164	1.6405
29466	154	1.5405
33414	153	1.5305
33467	149	1.4904
33463	127	1.2704
33626	112	1.1203
34232	109	1.0903
33437	107	1.0703
33458	107	1.0703
29910	101	1.0103
33624	99	0.9903
29588	88	0.8803
33625	85	0.8503
33411	83	0.8302
34243	80	0.8002
33418	79	0.7902
33415	74	0.7402
33510	74	0.7402
33569	74	0.7402
34135	74	0.7402
33436	69	0.6902

QC report for file work.temp

08:40 Monday, April 7, 2014 91

----- varName=LOCATIONZIP -----

(continued)

varValue	COUNT	PERCENT
34231	68	0.68020
33647	64	0.64019
32907	63	0.63019
33433	59	0.59018
33498	59	0.59018
33544	59	0.59018
34235	56	0.56017
34221	54	0.54016
33446	52	0.52016
34209	51	0.51015
29579	49	0.49015
33912	49	0.49015
29576	48	0.48014
34205	48	0.48014
34655	48	0.48014
34234	47	0.47014
33611	46	0.46014
34997	46	0.46014
33558	45	0.45014
33543	44	0.44013
33606	44	0.44013
34953	43	0.43013

MISSING

7 0.07002

----- varName=LOCATIONZIP4 -----

varValue	COUNT	PERCENT
MISSING	516	5.16155
2702	28	0.28008
3267	27	0.27008
1810	26	0.26008
6260	25	0.25008
8519	25	0.25008
1309	23	0.23007
8518	23	0.23007
8516	21	0.21006
3273	19	0.19006
2691	18	0.18005
3113	18	0.18005
3902	18	0.18005
1809	17	0.17005
2232	17	0.17005
6614	17	0.17005
7125	17	0.17005
7415	17	0.17005
8882	17	0.17005
1853	16	0.16005
1875	16	0.16005
1941	16	0.16005

QC report for file work.temp

08:40 Monday, April 7, 2014 92

----- varName=LOCATIONZIP4 -----

(continued)

varValue	COUNT	PERCENT
3004	16	0.16005
3035	16	0.16005
3810	16	0.16005
4404	16	0.16005
1524	15	0.15005
5501	15	0.15005
6033	15	0.15005
1474	14	0.14004
1720	14	0.14004
1808	14	0.14004
1909	14	0.14004
2539	14	0.14004
2540	14	0.14004
2737	14	0.14004
4345	14	0.14004

4705	14	0.14004
4706	14	0.14004
5301	14	0.14004
5541	14	0.14004
5964	14	0.14004
1967	13	0.13004
1980	13	0.13004
2238	13	0.13004
2544	13	0.13004
3141	13	0.13004
4056	13	0.13004
4601	13	0.13004

----- varName=LONGITUDE -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=LOSSASSEMENT -----

varValue	COUNT	PERCENT
0	8364	83.6651
17	1347	13.4740
4	106	1.0603
22	72	0.7202
11	67	0.6702
8	17	0.1701
5	13	0.1300
18	7	0.0700
9	2	0.0200
20	1	0.0100
26	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 93

----- varName=LOSSASSEMENTLIMIT -----

varValue	COUNT	PERCENT
NULL	5654	56.5570
0.00	2883	28.8387
5000.00	1347	13.4740
2000.00	95	0.9503
3000.00	18	0.1801

----- varName=MEDPAY -----

varValue	COUNT	PERCENT
1000	6129	61.3084
5000	2353	23.5371
2000	638	6.3819
3000	617	6.1719
10000	248	2.4807
4000	12	0.1200

----- varName=MILESSHORE -----

varValue	COUNT	PERCENT
3	6584	65.8598
0	2560	25.6077
2	820	8.2025
1	28	0.2801
40	4	0.0400
NULL	1	0.0100

----- varName=MITIGATIONDEV -----

varValue	COUNT	PERCENT
0	6469	64.7094
-14	81	0.8102
-12	70	0.7002
-18	67	0.6702
-10	65	0.6502
-17	63	0.6302
-16	61	0.6102
-13	56	0.5602
-15	54	0.5402
-11	52	0.5202
-8	51	0.5102
-21	48	0.4801
-9	41	0.4101
-23	40	0.4001
-7	35	0.3501
-27	35	0.3501
-24	34	0.3401
-272	32	0.3201

QC report for file work.temp

08:40 Monday, April 7, 2014 94

----- varName=MITIGATIONDEV -----

(continued)

varValue	COUNT	PERCENT
-20	31	0.31009
-22	31	0.31009
-25	30	0.30009
-19	29	0.29009
-29	28	0.28008
-30	28	0.28008
-44	28	0.28008
-6	27	0.27008
-26	27	0.27008
-35	26	0.26008
-39	25	0.25008
-47	25	0.25008
-28	24	0.24007
-5	23	0.23007
-31	23	0.23007
-36	23	0.23007
-40	23	0.23007
-34	22	0.22007
-41	22	0.22007
-50	21	0.21006
-38	19	0.19006
-226	19	0.19006
-33	18	0.18005
-42	18	0.18005
-43	18	0.18005
-51	18	0.18005
-56	18	0.18005
-37	17	0.17005
-48	17	0.17005
-53	17	0.17005
-58	17	0.17005

----- varName=MitiFactor -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
1.00	2409	24.0972
0.91	701	7.0121
0.00	642	6.4219
0.88	33	0.3301
0.85	31	0.3101
0.86	20	0.2001
0.89	17	0.1701
0.92	12	0.1200
0.84	11	0.1100
0.90	11	0.1100
0.95	11	0.1100
0.80	10	0.1000
0.82	9	0.0900

----- varName=MitiFactor -----

(continued)

varValue	COUNT	PERCENT
0.83	8	0.080024
0.93	8	0.080024
0.94	8	0.080024
0.97	8	0.080024
0.77	6	0.060018
0.98	6	0.060018
0.79	4	0.040012
0.75	3	0.030009
0.81	3	0.030009
0.87	3	0.030009
0.96	3	0.030009
0.99	3	0.030009
0.71	2	0.020006
0.74	1	0.010003
0.78	1	0.010003

----- varName=NUMOFFLOORS -----

varValue	COUNT	PERCENT
1	6221	62.2287
0	1872	18.7256
2	1798	17.9854
3	89	0.8903
4	11	0.1100
5	2	0.0200
6	1	0.0100
7	1	0.0100
8	1	0.0100
10	1	0.0100

----- varName=Numeric1 -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=Numeric2 -----

varValue	COUNT	PERCENT
NULL	9862	98.6496
0.00	135	1.3504

QC report for file work.temp

08:40 Monday, April 7, 2014 96

----- varName=Numeric3 -----

varValue	COUNT	PERCENT
NULL	7855	78.5736
0.00	2142	21.4264

----- varName=Numeric4 -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=OCCUPANCY -----

varValue	COUNT	PERCENT
O	9987	99.9000
MISSING	9	0.0900
U	1	0.0100

----- varName=OPENPROT -----

varValue	COUNT	PERCENT
MISSING	8966	89.6869
N	795	7.9524
A	144	1.4404
T	56	0.5602
B	32	0.3201
O	2	0.0200
K	1	0.0100
W	1	0.0100

----- varName=OPTWINDDDED -----

varValue	COUNT	PERCENT
0	8564	85.6657
67	18	0.1801
71	18	0.1801
69	16	0.1600
79	16	0.1600
76	15	0.1500
77	15	0.1500
53	14	0.1400
64	14	0.1400
65	14	0.1400
70	14	0.1400
74	14	0.1400
81	14	0.1400
48	13	0.1300
51	13	0.1300

QC report for file work.temp

08:40 Monday, April 7, 2014 97

----- varName=OPTWINDDDED -----

(continued)

varValue	COUNT	PERCENT
54	13	0.13004
56	13	0.13004
57	13	0.13004
73	13	0.13004
55	12	0.12004
66	12	0.12004
72	12	0.12004
91	12	0.12004
40	11	0.11003
58	11	0.11003
59	11	0.11003
61	11	0.11003
68	11	0.11003
92	11	0.11003
93	11	0.11003
41	10	0.10003
42	10	0.10003
45	10	0.10003
50	10	0.10003
90	10	0.10003
49	9	0.09003
52	9	0.09003
60	9	0.09003
63	9	0.09003
80	9	0.09003
87	9	0.09003
110	9	0.09003
43	8	0.08002

62	8	0.08002
89	8	0.08002
104	8	0.08002
36	7	0.07002
38	7	0.07002
39	7	0.07002

----- varName=OPTXWINDDED -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=OTHERSTRUCRENTLIAB -----

varValue	COUNT	PERCENT
0	9996	99.9900
1824	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 98

----- varName=OTHERSTRUCT -----

varValue	COUNT	PERCENT
0	9555	95.5787
120	25	0.2501
60	22	0.2201
80	17	0.1701
160	15	0.1500
40	13	0.1300
44	11	0.1100
57	11	0.1100
43	10	0.1000
77	10	0.1000
100	10	0.1000
14	8	0.0800
32	8	0.0800
42	8	0.0800
25	7	0.0700
28	7	0.0700
34	7	0.0700
41	7	0.0700
45	7	0.0700
67	7	0.0700
47	6	0.0600
108	6	0.0600
50	5	0.0500
128	5	0.0500

20	4	0.0400
48	4	0.0400
64	4	0.0400
86	4	0.0400
104	4	0.0400
115	4	0.0400
144	4	0.0400
151	4	0.0400
38	3	0.0300
46	3	0.0300
49	3	0.0300
52	3	0.0300
54	3	0.0300
56	3	0.0300
58	3	0.0300
65	3	0.0300
112	3	0.0300
138	3	0.0300
139	3	0.0300
140	3	0.0300
149	3	0.0300
152	3	0.0300
164	3	0.0300
170	3	0.0300
172	3	0.0300

QC report for file work.temp

08:40 Monday, April 7, 2014 99

----- varName=OTHRSTRLMT -----

varValue	COUNT	PERCENT
NULL	5654	56.5570
0.00	4066	40.6722
30000.00	21	0.2101
40000.00	15	0.1500
15000.00	11	0.1100
20000.00	10	0.1000
10000.00	9	0.0900
25000.00	7	0.0700
11000.00	5	0.0500
32000.00	5	0.0500
10800.00	3	0.0300
11500.00	3	0.0300
11700.00	3	0.0300
14000.00	3	0.0300
14160.00	3	0.0300
19280.00	3	0.0300
28000.00	3	0.0300
3600.00	3	0.0300
36000.00	3	0.0300
38000.00	3	0.0300

41000.00	3	0.0300
43000.00	3	0.0300
47500.00	3	0.0300
50000.00	3	0.0300
55000.00	3	0.0300
64000.00	3	0.0300
8000.00	3	0.0300
10400.00	2	0.0200
11800.00	2	0.0200
12000.00	2	0.0200
15486.00	2	0.0200
16000.00	2	0.0200
16129.00	2	0.0200
16581.00	2	0.0200
17000.00	2	0.0200
22500.00	2	0.0200
26123.00	2	0.0200
26580.00	2	0.0200
28756.00	2	0.0200
29880.00	2	0.0200
3000.00	2	0.0200
30563.00	2	0.0200
3231.00	2	0.0200
34500.00	2	0.0200
34763.00	2	0.0200
35000.00	2	0.0200
35600.00	2	0.0200
37063.00	2	0.0200
37276.00	2	0.0200

QC report for file work.temp

08:40 Monday, April 7, 2014 100

----- varName=OTRLIABLMT -----

varValue	COUNT	PERCENT
NULL	5654	56.5570
0.00	4343	43.4430

----- varName=PERMINCIDOCCLIB -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=PERMITTEDINCOCC -----

varValue	COUNT	PERCENT
----------	-------	---------

0	9996	99.9900
18	1	0.0100

----- varName=PERSONALINJURY -----

varValue	COUNT	PERCENT
0	9352	93.5481
15	645	6.4519

----- varName=PERSPROPERTY -----

varValue	COUNT	PERCENT
0	9613	96.1588
58	19	0.1901
12	15	0.1500
6	12	0.1200
5	11	0.1100
29	11	0.1100
115	10	0.1000
17	9	0.0900
46	9	0.0900
31	8	0.0800
7	7	0.0700
9	7	0.0700
3	6	0.0600
10	6	0.0600
13	6	0.0600
14	6	0.0600
19	6	0.0600
37	6	0.0600
4	5	0.0500
15	5	0.0500
23	5	0.0500
24	5	0.0500

QC report for file work.temp

08:40 Monday, April 7, 2014 101

----- varName=PERSPROPERTY -----

(continued)

varValue	COUNT	PERCENT
35	5	0.050015
43	5	0.050015
92	5	0.050015
95	5	0.050015

173	5	0.050015
230	5	0.050015
16	4	0.040012
20	4	0.040012
33	4	0.040012
41	4	0.040012
62	4	0.040012
69	4	0.040012
171	4	0.040012
21	3	0.030009
22	3	0.030009
28	3	0.030009
40	3	0.030009
52	3	0.030009
56	3	0.030009
81	3	0.030009
83	3	0.030009
155	3	0.030009
175	3	0.030009
1	2	0.020006
2	2	0.020006
8	2	0.020006
25	2	0.020006

----- varName=PROTCLASS -----

varValue	COUNT	PERCENT
3	3926	39.2718
4	2683	26.8381
5	2337	23.3770
2	671	6.7120
6	181	1.8105
1	143	1.4304
8	30	0.3001
7	18	0.1801
9	8	0.0800

----- varName=PROTECTDEV -----

varValue	COUNT	PERCENT
0	7948	79.5039
-50	17	0.1701
-56	16	0.1600

QC report for file work.temp

08:40 Monday, April 7, 2014 102

----- varName=PROTECTDEV -----

(continued)

varValue	COUNT	PERCENT
-39	15	0.15005
-65	15	0.15005
-26	14	0.14004
-41	14	0.14004
-47	14	0.14004
-77	14	0.14004
-28	13	0.13004
-44	13	0.13004
-53	13	0.13004
-61	13	0.13004
-89	13	0.13004
-36	12	0.12004
-46	12	0.12004
-54	12	0.12004
-63	12	0.12004
-67	12	0.12004
-22	11	0.11003
-23	11	0.11003
-30	11	0.11003
-48	11	0.11003
-51	11	0.11003
-76	11	0.11003
-78	11	0.11003
-105	11	0.11003
-109	11	0.11003
-25	10	0.10003
-49	10	0.10003
-57	10	0.10003
-58	10	0.10003
-59	10	0.10003
-80	10	0.10003
-86	10	0.10003
-88	10	0.10003
-102	10	0.10003
-110	10	0.10003
-33	9	0.09003
-34	9	0.09003
-40	9	0.09003
-43	9	0.09003
-52	9	0.09003
-60	9	0.09003
-91	9	0.09003
-104	9	0.09003
-129	9	0.09003
-32	8	0.08002
-55	8	0.08002

----- varName=Pool -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3818	38.1915
45.00	102	1.0203
35.00	33	0.3301
50.00	10	0.1000
60.00	6	0.0600
54.00	4	0.0400
36.00	3	0.0300
40.00	3	0.0300
30.00	2	0.0200
42.00	2	0.0200
39.00	1	0.0100

----- varName=RATINGPLAN -----

varValue	COUNT	PERCENT
PP	6980	69.8209
SP	3017	30.1791

----- varName=RATINGSTATE -----

varValue	COUNT	PERCENT
FL	6655	66.5700
SC	3342	33.4300

----- varName=REPLCMNTCOSTCONT -----

varValue	COUNT	PERCENT
0	491	4.91147
105	46	0.46014
117	46	0.46014
108	45	0.45014
90	44	0.44013
96	43	0.43013
104	41	0.41012
123	38	0.38011
97	37	0.37011
99	37	0.37011
110	37	0.37011
92	36	0.36011

102	36	0.36011
103	36	0.36011
107	36	0.36011
137	36	0.36011
146	36	0.36011
86	35	0.35011
98	35	0.35011

QC report for file work.temp

08:40 Monday, April 7, 2014 104

----- varName=REPLCMNTCOSTCONT -----

(continued)

varValue	COUNT	PERCENT
100	35	0.35011
113	35	0.35011
76	34	0.34010
81	34	0.34010
91	34	0.34010
94	34	0.34010
95	34	0.34010
101	34	0.34010
122	34	0.34010
156	34	0.34010
111	33	0.33010
115	33	0.33010
120	33	0.33010
124	33	0.33010
127	33	0.33010
138	33	0.33010
121	32	0.32010
126	32	0.32010
131	32	0.32010
139	32	0.32010
149	32	0.32010
155	32	0.32010
79	31	0.31009
87	31	0.31009
144	31	0.31009
143	30	0.30009
72	29	0.29009
84	29	0.29009
118	29	0.29009
130	29	0.29009

----- varName=REPLCOSTCONTENTS -----

varValue	COUNT	PERCENT
Y	9499	95.0185

N 498 4.9815

----- varName=ROOFCOVER -----

varValue	COUNT	PERCENT
MISSING	4988	49.8950
None	4427	44.2833
1.1	580	5.8017
1.2	2	0.0200

QC report for file work.temp 08:40 Monday, April 7, 2014 105

----- varName=ROOFDECK -----

varValue	COUNT	PERCENT
None	4427	44.2833
MISSING	3968	39.6919
A	616	6.1618
2.1	582	5.8217
C	266	2.6608
B	110	1.1003
U	26	0.2601
D	2	0.0200

----- varName=ROOFGEO -----

varValue	COUNT	PERCENT
MISSING	4988	49.8950
None	4428	44.2933
6.1	578	5.7817
6.3	2	0.0200
6.2	1	0.0100

----- varName=ROOFMAT -----

varValue	COUNT	PERCENT
Compositio	8635	86.3759
Tile	1264	12.6438
Tin	48	0.4801
MISSING	30	0.3001
Metal	17	0.1701
Tar and Gr	2	0.0200
Other	1	0.0100

----- varName=ROOFSHAPE -----

varValue	COUNT	PERCENT
Hip Roof	4636	46.3739
Slope Roof	2442	24.4273
Gable Roof	2319	23.1970
Other	431	4.3113
Flat Roof	169	1.6905

----- varName=ROOFTYPE -----

varValue	COUNT	PERCENT
MISSING	9462	94.6484
F	384	3.8412
N	135	1.3504
U	15	0.1500

QC report for file work.temp

08:40 Monday, April 7, 2014 106

----- varName=ROOFTYPE -----

(continued)

varValue	COUNT	PERCENT
A	1	0.0100

----- varName=ROOFWALL -----

varValue	COUNT	PERCENT
MISSING	4458	44.5934
None	4427	44.2833
3.1	582	5.8217
S	275	2.7508
C	124	1.2404
T	82	0.8202
D	24	0.2401
U	24	0.2401
B	1	0.0100

----- varName=ROOFYEAR -----

varValue	COUNT	PERCENT
----------	-------	---------

2004	927	9.27278
2000	892	8.92268
2003	838	8.38251
1999	823	8.23247
2001	638	6.38191
2002	586	5.86176
1997	569	5.69171
1998	517	5.17155
1994	511	5.11153
1995	464	4.64139
1990	408	4.08122
1996	385	3.85116
2005	328	3.28098
1992	318	3.18095
2008	316	3.16095
1993	313	3.13094
2006	259	2.59078
2007	180	1.80054
1991	165	1.65050
2009	154	1.54046
1989	140	1.40042
2010	64	0.64019
1988	43	0.43013
1986	40	0.40012
1985	35	0.35011
1987	29	0.29009
0	27	0.27008
1984	20	0.20006
2011	4	0.04001

QC report for file work.temp

08:40 Monday, April 7, 2014 107

----- varName=ROOFYEAR -----

(continued)

varValue	COUNT	PERCENT
1978	2	0.020006
1979	1	0.010003
1982	1	0.010003

----- varName=SCREENENCL -----

varValue	COUNT	PERCENT
N	5671	56.7270
MISSING	4275	42.7628
Y	51	0.5102

----- varName=SCRENCL -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=SCRNENCLIM -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=SCRNENCRCV -----

varValue	COUNT	PERCENT
NULL	8177	81.7945
0	1819	18.1955
3306	1	0.0100

----- varName=SCRNENCSQF -----

varValue	COUNT	PERCENT
NULL	8177	81.7945
0	1819	18.1955
120	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 108

----- varName=SEASONALSURCHARGE -----

varValue	COUNT	PERCENT
0	9816	98.1895
170	4	0.0400
85	3	0.0300
75	2	0.0200
111	2	0.0200
126	2	0.0200
128	2	0.0200
136	2	0.0200
140	2	0.0200

168	2	0.0200
173	2	0.0200
182	2	0.0200
200	2	0.0200
206	2	0.0200
212	2	0.0200
216	2	0.0200
224	2	0.0200
254	2	0.0200
287	2	0.0200
311	2	0.0200
96.56	2	0.0200
240.72	2	0.0200
401.37	2	0.0200
460.36	2	0.0200
462.74	2	0.0200
493.17	2	0.0200
534.31	2	0.0200
561.34	2	0.0200
732.36	2	0.0200
3	1	0.0100
18	1	0.0100
36	1	0.0100
51	1	0.0100
53	1	0.0100
58	1	0.0100
59	1	0.0100
61	1	0.0100
63	1	0.0100
66	1	0.0100
77	1	0.0100
84	1	0.0100
86	1	0.0100
88	1	0.0100
91	1	0.0100
92	1	0.0100
98	1	0.0100
102	1	0.0100
104	1	0.0100
114	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 109

----- varName=SECRESPERSLIAB -----

varValue	COUNT	PERCENT
0	9991	99.9400
-19	6	0.0600

----- varName=SHUTTERCLASS -----

```

-----
varValue                COUNT  PERCENT
None                    9554  95.5687
Class A                  406   4.0612
Class B                   30   0.3001
_MISSING_                 7    0.0700

```

----- varName=SINKHOLE -----

```

-----
varValue                COUNT  PERCENT
NULL                    6013  60.1480
0.00                    3717  37.1812
6.00                     23   0.2301
10.00                    18   0.1801
7.00                     18   0.1801
8.00                     18   0.1801
11.00                    15   0.1500
3.00                     14   0.1400
5.00                     13   0.1300
12.00                    12   0.1200
4.00                     12   0.1200
9.00                     11   0.1100
13.00                     6    0.0600
16.00                     5    0.0500
14.00                     4    0.0400
181.00                   4    0.0400
182.00                   4    0.0400
21.00                     4    0.0400
15.00                     3    0.0300
168.00                   3    0.0300
171.00                   3    0.0300
18.00                     3    0.0300
116.00                   2    0.0200
134.00                   2    0.0200
149.00                   2    0.0200
154.00                   2    0.0200
169.00                   2    0.0200
176.00                   2    0.0200
195.00                   2    0.0200
229.00                   2    0.0200
25.00                    2    0.0200
264.00                   2    0.0200
30.00                    2    0.0200
107.00                   1    0.0100
110.00                   1    0.0100

```

QC report for file work.temp

08:40 Monday, April 7, 2014 110

----- varName=SINKHOLE -----

(continued)

varValue	COUNT	PERCENT
114.00	1	0.010003
117.00	1	0.010003
123.00	1	0.010003
124.00	1	0.010003
126.00	1	0.010003
133.00	1	0.010003
137.00	1	0.010003
142.00	1	0.010003
145.00	1	0.010003
146.00	1	0.010003
148.00	1	0.010003
150.00	1	0.010003
155.00	1	0.010003
156.00	1	0.010003

----- varName=SINKHOLEC -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=SQUAREFEET -----

varValue	COUNT	PERCENT
0	768	7.68230
1120	181	1.81054
1500	129	1.29039
1600	129	1.29039
1800	128	1.28038
1200	105	1.05032
1700	98	0.98029
1900	95	0.95029
2400	92	0.92028
2000	88	0.88026
1400	84	0.84025
1300	73	0.73022
2500	71	0.71021
2200	68	0.68020
1450	62	0.62019
2600	61	0.61018
1100	60	0.60018
2300	59	0.59018
3000	51	0.51015

1050	50	0.50015
2100	50	0.50015
2800	45	0.45014
1750	40	0.40012

QC report for file work.temp

08:40 Monday, April 7, 2014 111

----- varName=SQUAREFEET -----

(continued)

varValue	COUNT	PERCENT
1650	39	0.39012
1000	37	0.37011
1116	37	0.37011
1850	35	0.35011
2900	32	0.32010
1240	28	0.28008
2700	28	0.28008
1563	27	0.27008
2750	27	0.27008
1969	26	0.26008
1260	24	0.24007
3500	24	0.24007
3200	23	0.23007
1250	22	0.22007
1345	22	0.22007
2234	22	0.22007
1150	20	0.20006
1224	20	0.20006
1350	20	0.20006
1702	20	0.20006
3400	20	0.20006
1092	19	0.19006
1492	19	0.19006
1730	19	0.19006
1876	19	0.19006
1980	19	0.19006

----- varName=STRENTAL -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=SUBDIVNAME -----

varValue	COUNT	PERCENT
----------	-------	---------

MISSING 9997 100

----- varName=SUPERCONSTR -----

varValue	COUNT	PERCENT
0	9992	99.9500
-38.7	1	0.0100
-4.05	1	0.0100
-32.55	1	0.0100

QC report for file work.temp

08:40 Monday, April 7, 2014 112

----- varName=SUPERCONSTR -----

(continued)

varValue	COUNT	PERCENT
-63.75	1	0.010003
-95.55	1	0.010003

----- varName=SWATERRES -----

varValue	COUNT	PERCENT
MISSING	8956	89.5869
N	843	8.4325
Y	197	1.9706
B	1	0.0100

----- varName=ScreenedEnclosure_RepValue -----

varValue	COUNT	PERCENT
0.00	6378	63.7991
NULL	3342	33.4300
33625.00	127	1.2704
24189.00	48	0.4801
20364.00	40	0.4001
23876.00	27	0.2701
18733.00	16	0.1600
34680.00	9	0.0900
48841.00	9	0.0900
2032.00	1	0.0100

----- varName=ScreenedEnclosure_Size -----

varValue	COUNT	PERCENT
U	6378	63.7991
NULL	3342	33.4300
M	258	2.5808
L	18	0.1801
A	1	0.0100

----- varName=TERRAIN -----

varValue	COUNT	PERCENT
MISSING	7933	79.3538
B	1995	19.9560
C	69	0.6902

QC report for file work.temp 08:40 Monday, April 7, 2014 113

----- varName=TERRITORY -----

varValue	COUNT	PERCENT
170	1915	19.1557
38	1657	16.5750
80	1019	10.1931
220	631	6.3119
715	490	4.9015
47	443	4.4313
735	296	2.9609
736	284	2.8409
230	278	2.7808
554	270	2.7008
81	235	2.3507
50	230	2.3007
90	219	2.1907
180	176	1.7605
460	171	1.7105
37	169	1.6905
551	162	1.6205
64	155	1.5505
512	108	1.0803
10	106	1.0603
733	85	0.8503
562	72	0.7202
583	67	0.6702
49	56	0.5602
470	51	0.5102
43	40	0.4001
595	40	0.4001

731	38	0.3801
35	34	0.3401
46	33	0.3301
39	32	0.3201
511	30	0.3001
192	29	0.2901
792	28	0.2801
34	26	0.2601
300	26	0.2601
190	22	0.2201
330	22	0.2201
159	19	0.1901
581	19	0.1901
541	17	0.1701
561	17	0.1701
63	15	0.1500
711	15	0.1500
723	14	0.1400
390	11	0.1100
450	11	0.1100
183	10	0.1000
692	10	0.1000

QC report for file work.temp

08:40 Monday, April 7, 2014 114

----- varName=THEFT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=THEFT_ID -----

varValue	COUNT	PERCENT
0	7587	75.8928
25	2410	24.1072

----- varName=TIMESRENEWED -----

varValue	COUNT	PERCENT
0	3804	38.0514
1	2716	27.1682
2	1205	12.0536
3	623	6.2319
4	538	5.3816

5	469	4.6914
6	368	3.6811
7	273	2.7308
8	1	0.0100

----- varName=TOWNHUSEROWHOUSE -----

varValue	COUNT	PERCENT
0	9714	97.1692
78	5	0.0500
80	4	0.0400
21	3	0.0300
32	3	0.0300
36	3	0.0300
42	3	0.0300
44	3	0.0300
45	3	0.0300
49	3	0.0300
52	3	0.0300
53	3	0.0300
57	3	0.0300
64	3	0.0300
67	3	0.0300
68	3	0.0300
72	3	0.0300
79	3	0.0300
96	3	0.0300
121	3	0.0300
132	3	0.0300
136	3	0.0300

QC report for file work.temp

08:40 Monday, April 7, 2014 115

----- varName=TOWNHUSEROWHOUSE -----

(continued)

varValue	COUNT	PERCENT
190	3	0.030009
37.2	3	0.030009
327.7	3	0.030009
47.75	3	0.030009
28	2	0.020006
31	2	0.020006
33	2	0.020006
34	2	0.020006
37	2	0.020006
46	2	0.020006
50	2	0.020006
51	2	0.020006

54	2	0.020006
56	2	0.020006
61	2	0.020006
63	2	0.020006
66	2	0.020006
69	2	0.020006
70	2	0.020006
73	2	0.020006
75	2	0.020006
77	2	0.020006
82	2	0.020006
87	2	0.020006
89	2	0.020006
91	2	0.020006
95	2	0.020006

----- varName=TRANSCODE -----

varValue	COUNT	PERCENT
RENEWAL	6193	61.9486
NEWBS	3804	38.0514

----- varName=WATERBKUP -----

varValue	COUNT	PERCENT
0	7674	76.7630
25	2323	23.2370

----- varName=WCCONCRPCT -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
0	1434	14.3443

QC report for file work.temp 08:40 Monday, April 7, 2014 116

----- varName=WCFRAMPCT -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
0	1433	14.3343
100	1	0.0100

----- varName=WCOTHERPCT -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
0	1434	14.3443

----- varName=WCREINPCT -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
0	1434	14.3443

----- varName=WCUNREPCT -----

varValue	COUNT	PERCENT
NULL	8563	85.6557
0	1434	14.3443

----- varName=WINDBDEBRI -----

varValue	COUNT	PERCENT
MISSING	9475	94.7784
N	522	5.2216

----- varName=WINDDSPEED -----

varValue	COUNT	PERCENT
MISSING	8110	81.1243
0	1365	13.6541
120	522	5.2216

----- varName=WINDEXCLUDED -----

varValue	COUNT	PERCENT
N	9904	99.0697
Y	93	0.9303

----- varName=WINDOWPROT -----

varValue	COUNT	PERCENT
MISSING	4988	49.8950
None	4428	44.2933
4.1	576	5.7617
4.2	4	0.0400
4.3	1	0.0100

----- varName=WINDSPEED -----

varValue	COUNT	PERCENT
MISSING	8110	81.1243
0	1365	13.6541
120	522	5.2216

----- varName=WLMCBLDG -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=WLMCCONTS -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=WRITTENPREM -----

varValue	COUNT	PERCENT
632	31	0.31009
653	26	0.26008
802	25	0.25008
834	18	0.18005
759	15	0.15005
901	15	0.15005
870	13	0.13004
940	13	0.13004

851	12	0.12004
1044	12	0.12004
699	11	0.11003
763	11	0.11003
930	11	0.11003
1229	11	0.11003
2003	11	0.11003
2740	11	0.11003
3071	11	0.11003

QC report for file work.temp

08:40 Monday, April 7, 2014 118

----- varName=WRITTENPREM -----

(continued)

varValue	COUNT	PERCENT
3073	11	0.11003
693	10	0.10003
704	10	0.10003
708	10	0.10003
724	10	0.10003
735	10	0.10003
748	10	0.10003
752	10	0.10003
793	10	0.10003
798	10	0.10003
801	10	0.10003
814	10	0.10003
832	10	0.10003
845	10	0.10003
889	10	0.10003
914	10	0.10003
981	10	0.10003
988	10	0.10003
1080	10	0.10003
1155	10	0.10003
1364	10	0.10003
627	9	0.09003
637	9	0.09003
696	9	0.09003
697	9	0.09003
725	9	0.09003
742	9	0.09003
775	9	0.09003
781	9	0.09003
791	9	0.09003
856	9	0.09003
862	9	0.09003

----- varName=WRITTENPREM__firstLook -----

varValue	COUNT	PERCENT
632	31	0.31009
653	26	0.26008
802	25	0.25008
834	18	0.18005
759	15	0.15005
901	15	0.15005
870	13	0.13004
940	13	0.13004
851	12	0.12004
1044	12	0.12004
699	11	0.11003
763	11	0.11003
930	11	0.11003

QC report for file work.temp

08:40 Monday, April 7, 2014 119

----- varName=WRITTENPREM__firstLook -----

(continued)

varValue	COUNT	PERCENT
1229	11	0.11003
2003	11	0.11003
2740	11	0.11003
3071	11	0.11003
3073	11	0.11003
693	10	0.10003
704	10	0.10003
708	10	0.10003
724	10	0.10003
735	10	0.10003
748	10	0.10003
752	10	0.10003
793	10	0.10003
798	10	0.10003
801	10	0.10003
814	10	0.10003
832	10	0.10003
845	10	0.10003
889	10	0.10003
914	10	0.10003
981	10	0.10003
988	10	0.10003
1080	10	0.10003
1155	10	0.10003
1364	10	0.10003
627	9	0.09003
637	9	0.09003
696	9	0.09003
697	9	0.09003

725	9	0.09003
742	9	0.09003
775	9	0.09003
781	9	0.09003
791	9	0.09003
856	9	0.09003
862	9	0.09003

----- varName=WTRDAMLMT -----

varValue	COUNT	PERCENT
NULL	6013	60.1480
0.00	3984	39.8520

----- varName=XTRAAMT1 -----

varValue	COUNT	PERCENT
0	9997	100

QC report for file work.temp 08:40 Monday, April 7, 2014 120

----- varName=XTRAAMT2 -----

varValue	COUNT	PERCENT
0	9996	99.9900
-290	1	0.0100

----- varName=XTRAAMT3 -----

varValue	COUNT	PERCENT
0	9997	100

----- varName=XTRAFIELD1 -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=XTRAFIELD2 -----

varValue	COUNT	PERCENT
MISSING	9997	100

----- varName=Xtrafield3 -----

varValue	COUNT	PERCENT
MISSING	8573	85.7557
NULL	1424	14.2443

----- varName=Xwater -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=YEAROFCONST -----

varValue	COUNT	PERCENT
0	5742	57.4372
-100.47	28	0.2801
39	27	0.2701
31	25	0.2501
65	25	0.2501
-82.74	25	0.2501
63	24	0.2401
69	24	0.2401
77	24	0.2401

QC report for file work.temp

08:40 Monday, April 7, 2014 121

----- varName=YEAROFCONST -----

(continued)

varValue	COUNT	PERCENT
-78.87	24	0.24007
46	23	0.23007
53	23	0.23007
25	21	0.21006
37	21	0.21006
44	21	0.21006
82	21	0.21006
33	20	0.20006
45	20	0.20006

54	20	0.20006
56	20	0.20006
57	20	0.20006
62	20	0.20006
73	20	0.20006
-31	20	0.20006
22	19	0.19006
23	19	0.19006
52	19	0.19006
61	19	0.19006
72	19	0.19006
76	19	0.19006
16	18	0.18005
19	18	0.18005
26	18	0.18005
30	18	0.18005
93	18	0.18005
106	18	0.18005
28	17	0.17005
41	17	0.17005
43	17	0.17005
64	17	0.17005
95	17	0.17005
-24	17	0.17005
102	17	0.17005
10	16	0.16005
51	16	0.16005
71	16	0.16005
75	16	0.16005
84	16	0.16005
85	16	0.16005

----- varName=ara_mitregion -----

varValue	COUNT	PERCENT
NULL	3342	33.4300
3	2768	27.6883
2	1992	19.9260
1	1895	18.9557

QC report for file work.temp 08:40 Monday, April 7, 2014 122

----- varName=effectivedate -----

varValue	COUNT	PERCENT
16191	171	1.71051
16190	62	0.62019
16184	61	0.61018
16128	58	0.58017
16189	56	0.56017

16187	55	0.55017
16188	54	0.54016
16177	52	0.52016
16198	43	0.43013
16494	43	0.43013
16175	41	0.41012
18840	40	0.40012
16131	39	0.39012
16194	39	0.39012
18110	39	0.39012
16176	38	0.38011
18475	38	0.38011
16149	37	0.37011
16145	36	0.36011
16181	36	0.36011
16859	35	0.35011
16180	33	0.33010
16156	32	0.32010
16161	32	0.32010
16192	32	0.32010
16496	32	0.32010
16142	31	0.31009
16100	30	0.30009
16121	30	0.30009
16127	29	0.29009
16148	29	0.29009
16182	29	0.29009
16183	29	0.29009
16129	28	0.28008
16135	27	0.27008
16510	27	0.27008
16570	26	0.26008
17224	26	0.26008
16159	25	0.25008
16195	25	0.25008
16196	25	0.25008
16201	25	0.25008
16495	25	0.25008
16514	25	0.25008
16107	24	0.24007
16114	24	0.24007
16563	24	0.24007
16566	24	0.24007
16861	24	0.24007

QC report for file work.temp

08:40 Monday, April 7, 2014 123

----- varName=effyr -----

varValue	COUNT	PERCENT
2004	2516	25.1676

2011	1778	17.7853
2010	1546	15.4646
2005	1161	11.6135
2009	1127	11.2734
2006	699	6.9921
2007	623	6.2319
2008	538	5.3816
2003	9	0.0900

----- varName=expirationdate -----

varValue	COUNT	PERCENT
16556	171	1.71051
16555	62	0.62019
16549	61	0.61018
16494	58	0.58017
16554	56	0.56017
16552	55	0.55017
16553	54	0.54016
16542	52	0.52016
16563	43	0.43013
16859	43	0.43013
16540	41	0.41012
19206	40	0.40012
16496	39	0.39012
16559	39	0.39012
18475	39	0.39012
16541	38	0.38011
18840	38	0.38011
16514	37	0.37011
16510	36	0.36011
16546	36	0.36011
17224	35	0.35011
16545	33	0.33010
16521	32	0.32010
16526	32	0.32010
16557	32	0.32010
16861	32	0.32010
16507	31	0.31009
16466	30	0.30009
16487	30	0.30009
16493	29	0.29009
16513	29	0.29009
16547	29	0.29009
16548	29	0.29009
16495	28	0.28008
16500	27	0.27008
16875	27	0.27008
16935	26	0.26008
17589	26	0.26008

----- varName=expirationdate -----

(continued)

varValue	COUNT	PERCENT
16524	25	0.25008
16560	25	0.25008
16561	25	0.25008
16566	25	0.25008
16860	25	0.25008
16879	25	0.25008
16473	24	0.24007
16480	24	0.24007
16928	24	0.24007
16931	24	0.24007
17226	24	0.24007

----- varName=numeric5 -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=numeric6 -----

varValue	COUNT	PERCENT
NULL	9997	100

----- varName=polNo -----

varValue	COUNT	PERCENT
<u>_MISSING_</u>	9997	100

----- varName=policyFound -----

varValue	COUNT	PERCENT
1	9997	100

----- varName=policyNumCopy -----

```

-----
varValue                COUNT  PERCENT
XXXXXXXXXX              9997   100

```

QC report for file work.temp 08:40 Monday, April 7, 2014 125

----- varName=policynumber -----

```

-----
varValue                COUNT  PERCENT
XXXXXXXXXX              9997   100

```

----- varName=region -----

```

-----
varValue                COUNT  PERCENT
NULL                   3342  33.4300
CWRem                  2137  21.3764
SERem                  1852  18.5256
SWRem                  1233  12.3337
Inland2                462   4.6214
CERem                  365   3.6511
Inland1                271   2.7108
SWCst                  111   1.1103
CWCst                   69   0.6902
WPanRem                 58   0.5802
SECst                   43   0.4301
NERem                   33   0.3301
CECst                   12   0.1200
NECst                    8   0.0800
WPanCst                 1   0.0100

```

----- varName=screenedenclosure_Indicator -----

```

-----
varValue                COUNT  PERCENT
U                       6378  63.7991
NULL                   3342  33.4300
Y                       277   2.7708

```

QC report for file work.temp 08:40 Monday, April 7, 2014 126

The UNIVARIATE Procedure
Variable: effectivedate

Moments

N	9997	Sum Weights	9997
Mean	17428.175	Sum Observations	174229465
Std Deviation	1033.5271	Variance	1068178.27
Skewness	0.03694555	Kurtosis	-1.6123783
Uncorrected SS	3.04718E12	Corrected SS	1.06775E10
Coeff Variation	5.93020844	Std Error Mean	10.3368217

Basic Statistical Measures

Location		Variability	
Mean	17428.17	Std Deviation	1034
Median	17271.00	Variance	1068178
Mode	16191.00	Range	2932
		Interquartile Range	2145

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 1686.028	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	18992
99%	18964
95%	18884
90%	18792
75% Q3	18406
50% Median	17271
25% Q1	16261
10%	16150
5%	16126
1%	16093
0% Min	16060

Extreme Observations

-----Lowest-----		----Highest----	
Value	Obs	Value	Obs
16060	1	18991	2561
16067	4066	18991	2564
16068	4084	18991	2565

QC report for file work.temp

08:40 Monday, April 7, 2014 127

The UNIVARIATE Procedure
Variable: effectivedate

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
16068	8	18992	2545
16069	4362	18992	2567

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	16060	1	1565	18966	2
2	16067	1	1566	18967	6
3	16068	2	1567	18968	3
4	16069	4	1568	18969	4
5	16070	1	1569	18970	3
6	16071	1	1570	18971	1
7	16077	4	1571	18972	5
8	16078	4	1572	18973	2
9	16079	9	1573	18974	7
10	16082	4	1574	18975	5
11	16083	6	1575	18976	9
12	16084	5	1576	18977	4
13	16085	7	1577	18978	2
14	16086	11	1578	18979	1
15	16087	1	1579	18980	2
16	16088	3	1580	18981	1
17	16089	1	1581	18982	4
18	16090	6	1582	18983	2
19	16091	10	1583	18984	5
20	16092	4	1584	18986	1
21	16093	18	1585	18988	4
22	16094	2	1586	18989	5
23	16096	9	1587	18990	6
24	16097	7	1588	18991	8
25	16098	15	1589	18992	2

QC report for file work.temp

08:40 Monday, April 7, 2014 128

The UNIVARIATE Procedure
Variable: expirationdate

Moments

N	9997	Sum Weights	9997
Mean	17793.4444	Sum Observations	177881064

Std Deviation	1033.6497	Variance	1068431.71
Skewness	0.03725049	Kurtosis	-1.6120967
Uncorrected SS	3.1758E12	Corrected SS	1.068E10
Coeff Variation	5.80916027	Std Error Mean	10.3380479

Basic Statistical Measures

Location		Variability	
Mean	17793.44	Std Deviation	1034
Median	17637.00	Variance	1068432
Mode	16556.00	Range	2932
		Interquartile Range	2145

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	1721.161	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	19358
99%	19330
95%	19250
90%	19158
75% Q3	18771
50% Median	17637
25% Q1	16626
10%	16515
5%	16492
1%	16459
0% Min	16426

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
16426	1	19357	2561
16433	4066	19357	2564
16434	4084	19357	2565

QC report for file work.temp

08:40 Monday, April 7, 2014 129

The UNIVARIATE Procedure

Variable: expirationdate

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
16434	8	19358	2545
16435	4362	19358	2567

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	16426	1	1565	19332	2
2	16433	1	1566	19333	6
3	16434	2	1567	19334	3
4	16435	4	1568	19335	4
5	16436	1	1569	19336	3
6	16437	1	1570	19337	1
7	16443	4	1571	19338	5
8	16444	4	1572	19339	2
9	16445	9	1573	19340	7
10	16448	4	1574	19341	5
11	16449	6	1575	19342	9
12	16450	5	1576	19343	4
13	16451	7	1577	19344	2
14	16452	11	1578	19345	1
15	16453	1	1579	19346	2
16	16454	3	1580	19347	1
17	16455	1	1581	19348	4
18	16456	6	1582	19349	2
19	16457	10	1583	19350	5
20	16458	4	1584	19352	1
21	16459	18	1585	19354	4
22	16460	2	1586	19355	5
23	16462	9	1587	19356	6
24	16463	7	1588	19357	8
25	16464	15	1589	19358	2

QC report for file work.temp

08:40 Monday, April 7, 2014 130

The UNIVARIATE Procedure

Variable: DWP__firstlook

Moments

N	9997	Sum Weights	9997
Mean	1887.24007	Sum Observations	18866739
Std Deviation	1186.12551	Variance	1406893.73
Skewness	1.31826819	Kurtosis	2.38856948

Uncorrected SS 4.96694E10 Corrected SS 1.40633E10
 Coeff Variation 62.8497418 Std Error Mean 11.8630347

Basic Statistical Measures

Location		Variability	
Mean	1887.240	Std Deviation	1186
Median	1582.000	Variance	1406894
Mode	777.000	Range	9562
		Interquartile Range	1625

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 159.0858 Pr > |t| <.0001
 Sign M 4998.5 Pr >= |M| <.0001
 Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9696
99%	5593
95%	4144
90%	3501
75% Q3	2578
50% Median	1582
25% Q1	953
10%	690
5%	593
1%	412
0% Min	134

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
134	4038	8353	7483
169	3903	8517	1629
188	7424	9027	2284

QC report for file work.temp

08:40 Monday, April 7, 2014 131

The UNIVARIATE Procedure
 Variable: DWP__firstlook

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
198	7425	9363	8819
201	4037	9696	8905

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	134	1	3371	7258	1
2	169	1	3372	7318	1
3	188	1	3373	7392	1
4	198	1	3374	7418	1
5	201	1	3375	7421	1
6	216	1	3376	7446	1
7	239	1	3377	7467	1
8	246	1	3378	7475	1
9	253	1	3379	7476	1
10	256	1	3380	7480	1
11	264	1	3381	7574	1
12	266	1	3382	7578	1
13	267	1	3383	7654	1
14	269	1	3384	7749	1
15	276	1	3385	7788	1
16	280	1	3386	7832	1
17	282	1	3387	7961	1
18	285	1	3388	8170	1
19	286	1	3389	8195	1
20	288	1	3390	8304	1
21	290	2	3391	8353	1
22	293	1	3392	8517	1
23	294	1	3393	9027	1
24	297	2	3394	9363	1
25	298	1	3395	9696	1

QC report for file work.temp

08:40 Monday, April 7, 2014 132

The UNIVARIATE Procedure
Variable: WRITTENPREM__firstLook

Moments

N	9997	Sum Weights	9997
Mean	1925.47404	Sum Observations	19248964
Std Deviation	1193.11422	Variance	1423521.55
Skewness	1.32233222	Kurtosis	2.44795114
Uncorrected SS	5.12929E10	Corrected SS	1.42295E10
Coeff Variation	61.9647006	Std Error Mean	11.9329323

Basic Statistical Measures

Location		Variability	
Mean	1925.474	Std Deviation	1193
Median	1619.000	Variance	1423522
Mode	632.000	Range	9560
		Interquartile Range	1636

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 161.358	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9721
99%	5681
95%	4208
90%	3543
75% Q3	2619
50% Median	1619
25% Q1	983
10%	719
5%	622
1%	440
0% Min	161

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
161	4038	8542	1629
196	3903	8670	7483
215	7424	9052	2284

QC report for file work.temp

08:40 Monday, April 7, 2014 133

The UNIVARIATE Procedure
Variable: WRITTENPREM__firstLook

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
225	7425	9537	8819
228	4037	9721	8905

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	161	1	3382	7417	1
2	196	1	3383	7471	1
3	215	1	3384	7496	1
4	225	1	3385	7501	1
5	228	1	3386	7502	1
6	243	1	3387	7521	1
7	264	1	3388	7564	1
8	273	1	3389	7603	1
9	280	1	3390	7623	1
10	281	1	3391	7711	1
11	291	1	3392	7767	1
12	292	1	3393	7783	1
13	293	1	3394	7801	1
14	296	1	3395	7813	1
15	303	1	3396	7898	1
16	307	1	3397	7982	1
17	309	1	3398	8180	1
18	312	1	3399	8195	1
19	313	1	3400	8459	1
20	315	3	3401	8461	1
21	321	1	3402	8542	1
22	324	2	3403	8670	1
23	325	1	3404	9052	1
24	331	1	3405	9537	1
25	336	1	3406	9721	1

QC report for file work.temp

08:40 Monday, April 7, 2014 134

The UNIVARIATE Procedure
Variable: TIMESRENEWED

Moments

N	9997	Sum Weights	9997
Mean	1.56236871	Sum Observations	15619
Std Deviation	1.89147228	Variance	3.57766738
Skewness	1.33262031	Kurtosis	0.85642846
Uncorrected SS	60165	Corrected SS	35762.3631
Coeff Variation	121.064398	Std Error Mean	0.01891756

Basic Statistical Measures

	Location		Variability
Mean	1.562369	Std Deviation	1.89147
Median	1.000000	Variance	3.57767
Mode	0.000000	Range	8.00000
		Interquartile Range	2.00000

Tests for Location: Mu0=0

Test	-Statistic-		-----p Value-----
Student's t	t	82.58828	Pr > t <.0001
Sign	M	3096.5	Pr >= M <.0001
Signed Rank	S	9589861	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	8
99%	7
95%	6
90%	5
75% Q3	2
50% Median	1
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9992	7	9902
0	9991	7	9922
0	9986	7	9944

QC report for file work.temp

08:40 Monday, April 7, 2014 135

The UNIVARIATE Procedure
Variable: TIMESRENEWED

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9985	7	9975
0	9982	8	4074

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	3804	1	0	3804
2	1	2716	2	1	2716
3	2	1205	3	2	1205
4	3	623	4	3	623
5	4	538	5	4	538
6	5	469	6	5	469
7	6	368	7	6	368
8	7	273	8	7	273
9	8	1	9	8	1

QC report for file work.temp

08:40 Monday, April 7, 2014 136

The UNIVARIATE Procedure
Variable: ChangeDate

Moments

N	9997	Sum Weights	9997
Mean	17428.175	Sum Observations	174229465
Std Deviation	1033.5271	Variance	1068178.27
Skewness	0.03694555	Kurtosis	-1.6123783
Uncorrected SS	3.04718E12	Corrected SS	1.06775E10
Coeff Variation	5.93020844	Std Error Mean	10.3368217

Basic Statistical Measures

Location		Variability	
Mean	17428.17	Std Deviation	1034
Median	17271.00	Variance	1068178
Mode	16191.00	Range	2932
		Interquartile Range	2145

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	1686.028	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	18992
99%	18964
95%	18884
90%	18792
75% Q3	18406
50% Median	17271
25% Q1	16261
10%	16150
5%	16126
1%	16093
0% Min	16060

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
16060	1	18991	2561
16067	4066	18991	2564
16068	4084	18991	2565

QC report for file work.temp

08:40 Monday, April 7, 2014 137

The UNIVARIATE Procedure
Variable: ChangeDate

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
16068	8	18992	2545
16069	4362	18992	2567

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	16060	1	1565	18966	2
2	16067	1	1566	18967	6
3	16068	2	1567	18968	3
4	16069	4	1568	18969	4
5	16070	1	1569	18970	3
6	16071	1	1570	18971	1

7	16077	4	1571	18972	5
8	16078	4	1572	18973	2
9	16079	9	1573	18974	7
10	16082	4	1574	18975	5
11	16083	6	1575	18976	9
12	16084	5	1576	18977	4
13	16085	7	1577	18978	2
14	16086	11	1578	18979	1
15	16087	1	1579	18980	2
16	16088	3	1580	18981	1
17	16089	1	1581	18982	4
18	16090	6	1582	18983	2
19	16091	10	1583	18984	5
20	16092	4	1584	18986	1
21	16093	18	1585	18988	4
22	16094	2	1586	18989	5
23	16096	9	1587	18990	6
24	16097	7	1588	18991	8
25	16098	15	1589	18992	2

QC report for file work.temp

08:40 Monday, April 7, 2014 138

The UNIVARIATE Procedure
Variable: LOCATIONZIP

Moments

N	9990	Sum Weights	9990
Mean	32376.6484	Sum Observations	323442718
Std Deviation	1912.80436	Variance	3658820.51
Skewness	-0.5505343	Kurtosis	-1.4513821
Uncorrected SS	1.05085E13	Corrected SS	3.6548E10
Coeff Variation	5.90797519	Std Error Mean	19.1376148

Basic Statistical Measures

Location		Variability	
Mean	32376.65	Std Deviation	1913
Median	33434.00	Variance	3658821
Mode	29926.00	Range	5981
		Interquartile Range	3711

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 1691.781	Pr > t <.0001
Sign	M 4995	Pr >= M <.0001
Signed Rank	S 24952523	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	34997
99%	34957
95%	34639
90%	34235
75% Q3	33637
50% Median	33434
25% Q1	29926
10%	29526
5%	29455
1%	29412
0% Min	29016

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
29016	9134	34997	6754
29073	4125	34997	6755
29073	79	34997	6911

QC report for file work.temp

08:40 Monday, April 7, 2014 139

The UNIVARIATE Procedure
Variable: LOCATIONZIP

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
29204	9275	34997	6912
29204	1708	34997	8365

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	29016	1	479	34698	39
2	29073	2	480	34711	8
3	29204	2	481	34734	6
4	29379	1	482	34741	1
5	29401	2	483	34743	4
6	29403	10	484	34744	3
7	29405	4	485	34746	4
8	29406	7	486	34748	1

9	29407	38	487	34753	1
10	29410	1	488	34759	5
11	29412	164	489	34761	15
12	29414	24	490	34769	8
13	29418	5	491	34772	10
14	29420	5	492	34787	6
15	29429	4	493	34951	1
16	29435	3	494	34952	5
17	29440	5	495	34953	43
18	29445	9	496	34957	6
19	29446	3	497	34983	22
20	29449	10	498	34984	5
21	29451	6	499	34986	5
22	29455	266	500	34987	1
23	29456	5	501	34990	15
24	29458	1	502	34994	2
25	29464	216	503	34997	46

Missing Values

Missing Value	-----Percent Of-----		
	Count	All Obs	Missing Obs
.	7	0.07	100.00

QC report for file work.temp

08:40 Monday, April 7, 2014 140

The UNIVARIATE Procedure
Variable: LOCATIONZIP4

Moments

N	9481	Sum Weights	9481
Mean	4587.35714	Sum Observations	43492733
Std Deviation	2442.0409	Variance	5963563.75
Skewness	0.3844226	Kurtosis	-1.0949135
Uncorrected SS	2.56051E11	Corrected SS	5.65346E10
Coeff Variation	53.234157	Std Error Mean	25.0799034

Basic Statistical Measures

Location		Variability	
Mean	4587.357	Std Deviation	2442
Median	4146.000	Variance	5963564
Mode	2702.000	Range	9799
		Interquartile Range	4140

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
------	-------------	-------------------

Student's t t 182.9097 Pr > |t| <.0001
 Sign M 4738.5 Pr >= |M| <.0001
 Signed Rank S 22455752 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9799
99%	9584
95%	8840
90%	8226
75% Q3	6614
50% Median	4146
25% Q1	2474
10%	1809
5%	1349
1%	1049
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	8102	9790	1584
0	8101	9790	8718
0	8100	9794	1545

QC report for file work.temp

08:40 Monday, April 7, 2014 141

The UNIVARIATE Procedure
 Variable: LOCATIONZIP4

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	1432	9794	8544
1	3976	9799	3295

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	4	2870	9649	1

2	1	2	2871	9650	2
3	343	1	2872	9664	1
4	358	1	2873	9666	5
5	411	1	2874	9669	3
6	420	1	2875	9670	3
7	659	1	2876	9677	1
8	718	2	2877	9684	1
9	764	4	2878	9689	10
10	805	2	2879	9703	1
11	824	1	2880	9715	2
12	830	1	2881	9722	8
13	904	1	2882	9728	5
14	969	8	2883	9737	3
15	987	1	2884	9739	2
16	1000	1	2885	9742	2
17	1001	1	2886	9744	1
18	1002	7	2887	9757	3
19	1003	3	2888	9770	4
20	1005	9	2889	9771	3
21	1008	1	2890	9772	2
22	1009	1	2891	9774	8
23	1010	1	2892	9790	2
24	1014	1	2893	9794	2
25	1015	2	2894	9799	1

Missing Values

Missing Value	-----Percent Of-----		
	Count	Missing All Obs	Missing Obs
.	516	5.16	100.00

QC report for file work.temp

08:40 Monday, April 7, 2014 142

The UNIVARIATE Procedure
Variable: BUILTMONTH

Moments

N	9997	Sum Weights	9997
Mean	3.67370211	Sum Observations	36726
Std Deviation	3.56208324	Variance	12.688437
Skewness	1.07312886	Kurtosis	-0.2348296
Uncorrected SS	261754	Corrected SS	126833.616
Coeff Variation	96.9616788	Std Error Mean	0.03562618

Basic Statistical Measures

Location		Variability	
Mean	3.673702	Std Deviation	3.56208
Median	1.000000	Variance	12.68844

Mode 1.000000 Range 11.00000
 Interquartile Range 5.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----
 Student's t t 103.1181 Pr > |t| <.0001
 Sign M 4998.5 Pr >= |M| <.0001
 Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	12
99%	12
95%	11
90%	10
75% Q3	6
50% Median	1
25% Q1	1
10%	1
5%	1
1%	1
0% Min	1

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	9997	12	9907
1	9996	12	9908
1	9995	12	9930

QC report for file work.temp

08:40 Monday, April 7, 2014 143

The UNIVARIATE Procedure
 Variable: BUILTMONTH

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	9994	12	9931
1	9993	12	9979

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	1	5160	1	1	5160
2	2	598	2	2	598
3	3	561	3	3	561
4	4	359	4	4	359
5	5	483	5	5	483
6	6	797	6	6	797
7	7	203	7	7	203
8	8	344	8	8	344
9	9	173	9	9	173
10	10	661	10	10	661
11	11	182	11	11	182
12	12	476	12	12	476

QC report for file work.temp

08:40 Monday, April 7, 2014 144

The UNIVARIATE Procedure
Variable: BUILTYEAR

Moments

N	9997	Sum Weights	9997
Mean	1990.50155	Sum Observations	19899044
Std Deviation	12.62688	Variance	159.438098
Skewness	-1.1717562	Kurtosis	1.85443274
Uncorrected SS	3.96107E10	Corrected SS	1593743.23
Coeff Variation	0.6343567	Std Error Mean	0.12628774

Basic Statistical Measures

Location		Variability	
Mean	1990.502	Std Deviation	12.62688
Median	1993.000	Variance	159.43810
Mode	2004.000	Range	99.00000
		Interquartile Range	16.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	15761.64	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2010
99%	2008
95%	2005
90%	2004
75% Q3	2000
50% Median	1993
25% Q1	1984
10%	1974
5%	1964
1%	1955
0% Min	1911

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
1911	9894	2010	7868
1911	2195	2010	8473
1911	1850	2010	8938

QC report for file work.temp

08:40 Monday, April 7, 2014 145

The UNIVARIATE Procedure Variable: BUILTYEAR

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
1920	2833	2010	9134
1923	1824	2010	9799

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	1911	3	54	1986	294
2	1920	1	55	1987	271
3	1923	1	56	1988	245
4	1925	2	57	1989	322
5	1926	2	58	1990	354
6	1929	1	59	1991	208
7	1930	9	60	1992	281
8	1932	1	61	1993	299
9	1939	2	62	1994	333

10	1940	1	63	1995	278
11	1941	8	64	1996	243
12	1942	1	65	1997	414
13	1944	1	66	1998	332
14	1946	1	67	1999	340
15	1947	2	68	2000	460
16	1948	10	69	2001	353
17	1949	2	70	2002	335
18	1950	10	71	2003	481
19	1951	18	72	2004	708
20	1952	10	73	2005	173
21	1953	5	74	2006	97
22	1954	8	75	2007	53
23	1955	35	76	2008	123
24	1956	23	77	2009	70
25	1957	19	78	2010	29

QC report for file work.temp

08:40 Monday, April 7, 2014 146

The UNIVARIATE Procedure
Variable: COUNTYCODE

Moments

N	9997	Sum Weights	9997
Mean	58.9190757	Sum Observations	589014
Std Deviation	38.536816	Variance	1485.08619
Skewness	0.01271045	Kurtosis	-1.6059716
Uncorrected SS	49549082	Corrected SS	14844921.5
Coeff Variation	65.4063485	Std Error Mean	0.38542598

Basic Statistical Measures

Location		Variability	
Mean	58.91908	Std Deviation	38.53682
Median	57.00000	Variance	1485
Mode	13.00000	Range	132.00000
		Interquartile Range	84.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 152.8674	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
----------	----------

100% Max	133
99%	117
95%	115
90%	105
75% Q3	99
50% Median	57
25% Q1	15
10%	13
5%	13
1%	9
0% Min	1

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	8852	127	3568
1	8851	127	3613
1	3973	127	3715

QC report for file work.temp

08:40 Monday, April 7, 2014 147

The UNIVARIATE Procedure
Variable: COUNTYCODE

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	3873	127	3963
1	3859	133	8705

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	1	29	27	63	2
2	5	2	28	69	10
3	7	1	29	71	278
4	9	156	30	73	1
5	11	203	31	79	2
6	13	2097	32	81	296
7	15	56	33	83	28
8	17	46	34	85	107
9	19	919	35	86	31
10	21	179	36	87	1
11	23	1	37	91	15

12	27	1	38	95	274
13	29	26	39	97	30
14	31	32	40	99	1661
15	33	40	41	101	325
16	35	22	42	103	269
17	39	1	43	105	230
18	43	16	44	109	9
19	45	2	45	111	82
20	47	1	46	113	3
21	51	233	47	115	557
22	53	105	48	117	108
23	55	9	49	119	5
24	57	1462	50	127	15
25	59	1	51	133	1

QC report for file work.temp

08:40 Monday, April 7, 2014 148

The UNIVARIATE Procedure
Variable: NUMOFFFLOORS

Moments

N	9997	Sum Weights	9997
Mean	1.01720516	Sum Observations	10169
Std Deviation	0.6593011	Variance	0.43467794
Skewness	0.78616819	Kurtosis	6.12056826
Uncorrected SS	14689	Corrected SS	4345.04071
Coeff Variation	64.8149583	Std Error Mean	0.006594

Basic Statistical Measures

Location		Variability	
Mean	1.017205	Std Deviation	0.65930
Median	1.000000	Variance	0.43468
Mode	1.000000	Range	10.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	154.2622	Pr > t	<.0001
Sign	M	4062.5	Pr >= M	<.0001
Signed Rank	S	16505938	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	10
99%	3

95%	2
90%	2
75% Q3	1
50% Median	1
25% Q1	1
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9945	5	4045
0	9930	6	4032
0	9929	7	4016

QC report for file work.temp

08:40 Monday, April 7, 2014 149

The UNIVARIATE Procedure
Variable: NUMOFFFLOORS

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9817	8	4012
0	9697	10	4040

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	1872	1	0	1872
2	1	6221	2	1	6221
3	2	1798	3	2	1798
4	3	89	4	3	89
5	4	11	5	4	11
6	5	2	6	5	2
7	6	1	7	6	1
8	7	1	8	7	1
9	8	1	9	8	1
10	10	1	10	10	1

QC report for file work.temp

08:40 Monday, April 7, 2014 150

The UNIVARIATE Procedure

Variable: TERRITORY

Moments

N	9997	Sum Weights	9997
Mean	235.03471	Sum Observations	2349642
Std Deviation	238.308597	Variance	56790.9875
Skewness	1.16138502	Kurtosis	-0.1567804
Uncorrected SS	1119930138	Corrected SS	567682711
Coeff Variation	101.392938	Std Error Mean	2.38344352

Basic Statistical Measures

Location		Variability	
Mean	235.0347	Std Deviation	238.30860
Median	170.0000	Variance	56791
Mode	170.0000	Range	983.00000
		Interquartile Range	183.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 98.6114	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	993
99%	736
95%	735
90%	715
75% Q3	230
50% Median	170
25% Q1	47
10%	38
5%	38
1%	10
0% Min	10

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs

10 9867 921 5040
 10 9866 921 5041
 10 9865 921 5042

QC report for file work.temp

08:40 Monday, April 7, 2014 151

The UNIVARIATE Procedure
 Variable: TERRITORY

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
10	8413	934	8705
10	8412	993	3804

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	10	106	56	581	19
2	31	1	57	583	67
3	32	4	58	591	8
4	34	26	59	593	1
5	35	34	60	595	40
6	37	169	61	606	1
7	38	1657	62	640	2
8	39	32	63	690	1
9	42	2	64	692	10
10	43	40	65	702	1
11	46	33	66	711	15
12	47	443	67	712	1
13	49	56	68	714	9
14	50	230	69	715	490
15	57	1	70	721	1
16	63	15	71	723	14
17	64	155	72	724	3
18	80	1019	73	731	38
19	81	235	74	733	85
20	90	219	75	735	296
21	130	1	76	736	284
22	159	19	77	792	28
23	160	6	78	921	5
24	170	1915	79	934	1
25	180	176	80	993	1

QC report for file work.temp

08:40 Monday, April 7, 2014 152

The UNIVARIATE Procedure
 Variable: BCEG

Moments

N	9992	Sum Weights	9992
Mean	27.6524219	Sum Observations	276303
Std Deviation	38.8775707	Variance	1511.46551
Skewness	1.27795574	Kurtosis	-0.3370959
Uncorrected SS	22741499	Corrected SS	15101051.9
Coeff Variation	140.593727	Std Error Mean	0.38893131

Basic Statistical Measures

Location		Variability	
Mean	27.65242	Std Deviation	38.87757
Median	10.00000	Variance	1511
Mode	10.00000	Range	98.00000
		Interquartile Range	6.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 71.09847	Pr > t <.0001
Sign	M 4996	Pr >= M <.0001
Signed Rank	S 24962514	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	99
99%	99
95%	99
90%	99
75% Q3	10
50% Median	10
25% Q1	4
10%	3
5%	3
1%	3
0% Min	1

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
1	7451	99	9974
1	7450	99	9975

The UNIVARIATE Procedure
 Variable: BCEG

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
1	7448	99	9985
1	7447	99	9991

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	1	20	1	1	20
2	2	78	2	2	78
3	3	1901	3	3	1901
4	4	1633	4	4	1633
5	5	462	5	5	462
6	6	27	6	6	27
7	7	2	7	7	2
8	8	13	8	8	13
9	10	3578	9	10	3578
10	99	2278	10	99	2278

Missing Values

-----Percent Of-----			
Missing Value	Count	Missing All Obs	Missing Obs
.	5	0.05	100.00

The UNIVARIATE Procedure
 Variable: PROTCLASS

Moments

N	9997	Sum Weights	9997
Mean	3.72151645	Sum Observations	37204
Std Deviation	1.05019586	Variance	1.10291135
Skewness	0.29911608	Kurtosis	0.64318889
Uncorrected SS	149480	Corrected SS	11024.7018
Coeff Variation	28.2195678	Std Error Mean	0.01050353

Basic Statistical Measures

Location		Variability	
Mean	3.721516	Std Deviation	1.05020
Median	4.000000	Variance	1.10291
Mode	3.000000	Range	8.00000
		Interquartile Range	2.00000

Tests for Location: $\mu_0=0$

Test -Statistic- -----p Value-----

Student's t t 354.3109 Pr > |t| <.0001
Sign M 4998.5 Pr >= |M| <.0001
Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9
99%	6
95%	5
90%	5
75% Q3	5
50% Median	4
25% Q1	3
10%	3
5%	2
1%	1
0% Min	1

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	9819	9	5999
1	9352	9	6000
1	9265	9	6001

QC report for file work.temp

08:40 Monday, April 7, 2014 155

The UNIVARIATE Procedure

Variable: PROTCLASS

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
1	9264	9	6002
1	9263	9	7721

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	1	143	1	1	143
2	2	671	2	2	671
3	3	3926	3	3	3926
4	4	2683	4	4	2683
5	5	2337	5	5	2337
6	6	181	6	6	181
7	7	18	7	7	18
8	8	30	8	8	30
9	9	8	9	9	8

QC report for file work.temp

08:40 Monday, April 7, 2014 156

The UNIVARIATE Procedure
Variable: ROOFYEAR

Moments

N	9997	Sum Weights	9997
Mean	1993.83545	Sum Observations	19932373
Std Deviation	103.893781	Variance	10793.9178
Skewness	-19.094689	Kurtosis	363.603189
Uncorrected SS	3.98498E10	Corrected SS	107896002
Coeff Variation	5.21075003	Std Error Mean	1.03909369

Basic Statistical Measures

Location		Variability	
Mean	1993.835	Std Deviation	103.89378
Median	2000.000	Variance	10794
Mode	2004.000	Range	2011
		Interquartile Range	8.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	1918.822	Pr > t	<.0001
Sign	M	4985	Pr >= M	<.0001

Signed Rank S 24852718 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2011
99%	2009
95%	2008
90%	2005
75% Q3	2003
50% Median	2000
25% Q1	1995
10%	1992
5%	1990
1%	1986
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9727	2010	9894
0	8393	2011	1502
0	8326	2011	1975

QC report for file work.temp

08:40 Monday, April 7, 2014 157

The UNIVARIATE Procedure
Variable: ROOFYEAR

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	4023	2011	8893
0	4022	2011	9317

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	27	8	1987	29
2	1978	2	9	1988	43
3	1979	1	10	1989	140
4	1982	1	11	1990	408

5	1984	20	12	1991	165
6	1985	35	13	1992	318
7	1986	40	14	1993	313
8	1987	29	15	1994	511
9	1988	43	16	1995	464
10	1989	140	17	1996	385
11	1990	408	18	1997	569
12	1991	165	19	1998	517
13	1992	318	20	1999	823
14	1993	313	21	2000	892
15	1994	511	22	2001	638
16	1995	464	23	2002	586
17	1996	385	24	2003	838
18	1997	569	25	2004	927
19	1998	517	26	2005	328
20	1999	823	27	2006	259
21	2000	892	28	2007	180
22	2001	638	29	2008	316
23	2002	586	30	2009	154
24	2003	838	31	2010	64
25	2004	927	32	2011	4

QC report for file work.temp

08:40 Monday, April 7, 2014 158

The UNIVARIATE Procedure
Variable: DED_ALLPERIL

Moments

N	9997	Sum Weights	9997
Mean	1323.84715	Sum Observations	13234500
Std Deviation	689.252865	Variance	475069.512
Skewness	0.99991415	Kurtosis	-0.67843
Uncorrected SS	2.22693E10	Corrected SS	4748794838
Coeff Variation	52.0643839	Std Error Mean	6.89356276

Basic Statistical Measures

Location		Variability	
Mean	1323.847	Std Deviation	689.25286
Median	1000.000	Variance	475070
Mode	1000.000	Range	2000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 192.0411	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2500
99%	2500
95%	2500
90%	2500
75% Q3	1000
50% Median	1000
25% Q1	1000
10%	1000
5%	500
1%	500
0% Min	500

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
500	9908	2500	9976
500	9907	2500	9979
500	9906	2500	9982

QC report for file work.temp

08:40 Monday, April 7, 2014 159

The UNIVARIATE Procedure
Variable: DED_ALLPERIL

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
500	9863	2500	9985
500	9862	2500	9991

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	500	941	1	500	941
2	1000	6584	2	1000	6584
3	2500	2472	3	2500	2472

QC report for file work.temp

08:40 Monday, April 7, 2014 160

The UNIVARIATE Procedure

Variable: DED_HURRICANE

Moments

N	9907	Sum Weights	9907
Mean	5.01150702	Sum Observations	49649
Std Deviation	38.9894904	Variance	1520.18036
Skewness	15.1571251	Kurtosis	254.09167
Uncorrected SS	15307723	Corrected SS	15058906.7
Coeff Variation	777.999319	Std Error Mean	0.39172066

Basic Statistical Measures

Location		Variability	
Mean	5.011507	Std Deviation	38.98949
Median	2.000000	Variance	1520
Mode	2.000000	Range	1000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 12.79357	Pr > t <.0001
Sign	M 4952	Pr >= M <.0001
Signed Rank	S 24524780	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1000
99%	5
95%	5
90%	2
75% Q3	2
50% Median	2
25% Q1	2
10%	2
5%	2
1%	2
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs

0 4389 500 9235
 0 4366 500 9275
 0 4098 1000 79
 QC report for file work.temp

08:40 Monday, April 7, 2014 161

The UNIVARIATE Procedure
 Variable: DED_HURRICANE

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
2	9997	1000	2815
2	9996	1000	4425

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	3	1	0	3
2	2	9087	2	2	9087
3	5	735	3	5	735
4	10	30	4	10	30
5	500	49	5	500	49
6	1000	3	6	1000	3

Missing Values

Missing Value	-----Percent Of-----	
	Count	Missing All Obs
.	90	0.90 100.00

QC report for file work.temp

08:40 Monday, April 7, 2014 162

The UNIVARIATE Procedure
 Variable: COVERAGE_A

Moments

N	9997	Sum Weights	9997
Mean	254749.264	Sum Observations	2546728395
Std Deviation	171782.957	Variance	2.95094E10
Skewness	1.87497115	Kurtosis	4.85679768
Uncorrected SS	9.43753E14	Corrected SS	2.94976E14
Coeff Variation	67.4321699	Std Error Mean	1718.0873

Basic Statistical Measures

	Location		Variability
Mean	254749.3	Std Deviation	171783
Median	193284.0	Variance	2.95094E10
Mode	500000.0	Range	1720000
		Interquartile Range	182212

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 148.2749	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1725000
99%	850000
95%	600000
90%	500000
75% Q3	320000
50% Median	193284
25% Q1	137788
10%	108018
5%	100000
1%	80000
0% Min	5000

Extreme Observations

----Lowest---- -----Highest-----

Value	Obs	Value	Obs
5000	4037	1470000	1409
5000	4029	1470000	8016
5000	4013	1491000	2257

QC report for file work.temp

08:40 Monday, April 7, 2014 163

The UNIVARIATE Procedure
Variable: COVERAGE_A

Extreme Observations

----Lowest---- -----Highest-----

Value	Obs	Value	Obs
5000	4003	1532000	2272
5000	3995	1725000	2560

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	5000	9	4084	945000	3
2	8000	1	4085	950000	4
3	10000	6	4086	958100	2
4	15000	3	4087	959001	1
5	20000	13	4088	960000	2
6	25000	9	4089	964992	1
7	27500	1	4090	1000000	16
8	30000	5	4091	1010000	5
9	35000	3	4092	1020000	1
10	40000	6	4093	1032535	1
11	45000	1	4094	1047000	3
12	50000	11	4095	1073000	1
13	57500	1	4096	1100000	2
14	60000	2	4097	1110000	2
15	75000	3	4098	1131848	1
16	80000	73	4099	1148500	2
17	80372	2	4100	1150000	2
18	80589	1	4101	1194000	1
19	81000	2	4102	1197000	3
20	82000	4	4103	1200000	3
21	82200	1	4104	1300000	2
22	82336	1	4105	1470000	2
23	82500	1	4106	1491000	1
24	82637	1	4107	1532000	1
25	82675	1	4108	1725000	1

QC report for file work.temp

08:40 Monday, April 7, 2014 164

The UNIVARIATE Procedure Variable: COVERAGE_B

Moments

N	9997	Sum Weights	9997
Mean	5088.49035	Sum Observations	50869638
Std Deviation	3443.81307	Variance	11859848.4
Skewness	1.85805811	Kurtosis	4.81305188
Uncorrected SS	3.77401E11	Corrected SS	1.18551E11
Coeff Variation	67.6784828	Std Error Mean	34.4432976

Basic Statistical Measures

Location		Variability	
Mean	5088.49	Std Deviation	3444
Median	3864.00	Variance	11859848
Mode	10000.00	Range	34500
		Interquartile Range	3650

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 147.7353 Pr > |t| <.0001
 Sign M 4957.5 Pr >= |M| <.0001
 Signed Rank S 24579285 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	34500
99%	17000
95%	12000
90%	10000
75% Q3	6400
50% Median	3864
25% Q1	2750
10%	2160
5%	2000
1%	1600
0% Min	0

Extreme Observations

----Lowest---- ----Highest----

Value	Obs	Value	Obs
0	4056	29400	1409
0	4055	29400	8016
0	4054	29820	2257

QC report for file work.temp

08:40 Monday, April 7, 2014 165

The UNIVARIATE Procedure
 Variable: COVERAGE_B

Extreme Observations

----Lowest---- ----Highest----

Value	Obs	Value	Obs
-------	-----	-------	-----

0	4053	30640	2272
0	4052	34500	2560

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	82	2996	18900	3
2	1600	74	2997	19000	4
3	1607	2	2998	19162	2
4	1612	1	2999	19180	1
5	1620	2	3000	19200	2
6	1640	4	3001	19300	1
7	1644	1	3002	20000	16
8	1647	1	3003	20200	5
9	1650	1	3004	20400	1
10	1653	2	3005	20651	1
11	1660	2	3006	20940	3
12	1661	1	3007	21460	1
13	1669	2	3008	22000	2
14	1670	1	3009	22200	2
15	1672	1	3010	22637	1
16	1680	2	3011	22970	2
17	1681	2	3012	23000	2
18	1683	1	3013	23880	1
19	1684	1	3014	23940	3
20	1688	1	3015	24000	3
21	1691	2	3016	26000	2
22	1694	1	3017	29400	2
23	1699	1	3018	29820	1
24	1700	35	3019	30640	1
25	1702	3	3020	34500	1

QC report for file work.temp

08:40 Monday, April 7, 2014 166

The UNIVARIATE Procedure
Variable: COVERAGE_C

Moments

N	9997	Sum Weights	9997
Mean	128542.12	Sum Observations	1285035573
Std Deviation	87120.7282	Variance	7590021284
Skewness	1.92507476	Kurtosis	5.2828766
Uncorrected SS	2.41051E14	Corrected SS	7.58699E13
Coeff Variation	67.7760163	Std Error Mean	871.337993

Basic Statistical Measures

Location Variability

Mean	128542.1	Std Deviation	87121
Median	97271.0	Variance	7590021284
Mode	50000.0	Range	870000
		Interquartile Range	91808

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	147.5227	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	895000
99%	430055
95%	300000
90%	250000
75% Q3	160838
50% Median	97271
25% Q1	69030
10%	54100
5%	50000
1%	40000
0% Min	25000

Extreme Observations

-----Lowest----		-----Highest----	
Value	Obs	Value	Obs
25000	4056	735000	8016
25000	4054	745500	2257
25000	4053	766000	2272

QC report for file work.temp

08:40 Monday, April 7, 2014 167

The UNIVARIATE Procedure
Variable: COVERAGE_C

Extreme Observations

-----Lowest----		-----Highest----	
Value	Obs	Value	Obs
25000	4052	862500	2560
25000	4050	895000	2432

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	25000	38	4109	479050	2
2	25823	1	4110	479501	1
3	26750	1	4111	480000	2
4	30000	11	4112	482496	1
5	33833	1	4113	500000	12
6	35000	3	4114	500150	1
7	40000	76	4115	505000	5
8	40186	2	4116	510000	1
9	40294	1	4117	516269	1
10	40500	2	4118	523500	2
11	41000	4	4119	536500	1
12	41100	1	4120	550000	4
13	41168	1	4121	555000	2
14	41250	1	4122	565924	1
15	41318	1	4123	568500	1
16	41337	1	4124	574250	2
17	41500	2	4125	575000	2
18	41515	1	4126	598500	3
19	41721	1	4127	600000	6
20	41722	1	4128	650000	2
21	41750	1	4129	735000	2
22	41800	1	4130	745500	1
23	42000	2	4131	766000	1
24	42030	2	4132	862500	1
25	42074	1	4133	895000	1

QC report for file work.temp

08:40 Monday, April 7, 2014 168

The UNIVARIATE Procedure Variable: COVERAGE_D

Moments

N	9997	Sum Weights	9997
Mean	25492.5254	Sum Observations	254848776
Std Deviation	17188.0094	Variance	295427669
Skewness	1.88015502	Kurtosis	4.87357646
Uncorrected SS	9.44983E12	Corrected SS	2.95309E12
Coeff Variation	67.4237221	Std Error Mean	171.905882

Basic Statistical Measures

Location		Variability	
Mean	25492.53	Std Deviation	17188
Median	19340.00	Variance	295427669

Mode 50000.00 Range 170000
 Interquartile Range 18210

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 148.2935 Pr > |t| <.0001
 Sign M 4998.5 Pr >= |M| <.0001
 Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	172500
99%	85000
95%	60000
90%	50000
75% Q3	32000
50% Median	19340
25% Q1	13790
10%	10820
5%	10000
1%	8000
0% Min	2500

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
2500	4056	147000	1409
2500	4054	147000	8016
2500	4053	149100	2257

QC report for file work.temp

08:40 Monday, April 7, 2014 169

The UNIVARIATE Procedure
 Variable: COVERAGE_D

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
2500	4052	153200	2272
2500	4050	172500	2560

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	2500	38	3843	95000	4
2	3000	11	3844	95810	2
3	3500	3	3845	95900	1
4	4000	2	3846	96000	2
5	4250	1	3847	96499	1
6	4500	2	3848	100000	16
7	5000	12	3849	101000	5
8	6000	1	3850	102000	1
9	7500	2	3851	103254	1
10	8000	74	3852	104615	1
11	8037	2	3853	104700	3
12	8059	1	3854	107300	1
13	8100	2	3855	110000	2
14	8200	4	3856	111000	2
15	8220	1	3857	113185	1
16	8234	1	3858	114850	2
17	8250	1	3859	115000	2
18	8264	1	3860	119400	1
19	8267	1	3861	119700	3
20	8300	2	3862	120000	3
21	8303	1	3863	130000	2
22	8344	2	3864	147000	2
23	8350	1	3865	149100	1
24	8360	1	3866	153200	1
25	8400	2	3867	172500	1

QC report for file work.temp

08:40 Monday, April 7, 2014 170

The UNIVARIATE Procedure Variable: LIABILITY

Moments

N	9997	Sum Weights	9997
Mean	272831.85	Sum Observations	2727500000
Std Deviation	72223.2616	Variance	5216199514
Skewness	-1.7035091	Kurtosis	2.32416656
Uncorrected SS	7.9629E14	Corrected SS	5.21411E13
Coeff Variation	26.471712	Std Error Mean	722.340975

Basic Statistical Measures

Location		Variability	
Mean	272831.8	Std Deviation	72223
Median	300000.0	Variance	5216199514
Mode	300000.0	Range	400000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----
Student's t t 377.7051 Pr > |t| <.0001
Sign M 4998.5 Pr >= |M| <.0001
Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	500000
99%	300000
95%	300000
90%	300000
75% Q3	300000
50% Median	300000
25% Q1	300000
10%	100000
5%	100000
1%	100000
0% Min	100000

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
100000	9984	500000	8850
100000	9983	500000	8947
100000	9967	500000	9165

QC report for file work.temp

08:40 Monday, April 7, 2014 171

The UNIVARIATE Procedure
Variable: LIABILITY

Extreme Observations

-----Lowest-----		-----Highest-----	
Value	Obs	Value	Obs
100000	9954	500000	9706
100000	9953	500000	9801

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	100000	1423	1	100000	1423
2	300000	8509	2	300000	8509
3	500000	65	3	500000	65

QC report for file work.temp

08:40 Monday, April 7, 2014 172

The UNIVARIATE Procedure
Variable: MEDPAY

Moments

N	9997	Sum Weights	9997
Mean	2355.60668	Sum Observations	23549000
Std Deviation	2063.87637	Variance	4259585.66
Skewness	1.58454099	Kurtosis	2.42142182
Uncorrected SS	9.8051E10	Corrected SS	4.25788E10
Coeff Variation	87.6154913	Std Error Mean	20.6418602

Basic Statistical Measures

Location		Variability	
Mean	2355.607	Std Deviation	2064
Median	1000.000	Variance	4259586
Mode	1000.000	Range	9000
		Interquartile Range	4000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	114.1179	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	10000
99%	10000
95%	5000
90%	5000
75% Q3	5000
50% Median	1000
25% Q1	1000
10%	1000
5%	1000

1% 1000
 0% Min 1000

Extreme Observations

----Lowest---- ----Highest----

Value	Obs	Value	Obs
1000	9997	10000	9955
1000	9996	10000	9956
1000	9995	10000	9957

QC report for file work.temp

08:40 Monday, April 7, 2014 173

The UNIVARIATE Procedure
 Variable: MEDPAY

Extreme Observations

----Lowest---- ----Highest----

Value	Obs	Value	Obs
1000	9994	10000	9958
1000	9993	10000	9959

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	1000	6129	1	1000	6129
2	2000	638	2	2000	638
3	3000	617	3	3000	617
4	4000	12	4	4000	12
5	5000	2353	5	5000	2353
6	10000	248	6	10000	248

QC report for file work.temp

08:40 Monday, April 7, 2014 174

The UNIVARIATE Procedure
 Variable: Canceledate

Moments

N	6655	Sum Weights	6655
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: $\mu_0=0$

Test	-Statistic-	-----p Value-----
Student's t	t	Pr > t
Sign	M	Pr >= M
Signed Rank	S	Pr >= S

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 175

The UNIVARIATE Procedure
Variable: Canceledate

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	6655	1	0	6655

Missing Values

Missing Value	-----Percent Of-----		
	Count	All Obs	Missing Obs
.	3342	33.43	100.00

QC report for file work.temp

08:40 Monday, April 7, 2014 176

The UNIVARIATE Procedure
Variable: WRITTENPREM

Moments

N	9997	Sum Weights	9997
Mean	1925.47404	Sum Observations	19248964
Std Deviation	1193.11422	Variance	1423521.55
Skewness	1.32233222	Kurtosis	2.44795114
Uncorrected SS	5.12929E10	Corrected SS	1.42295E10
Coeff Variation	61.9647006	Std Error Mean	11.9329323

Basic Statistical Measures

Location		Variability	
Mean	1925.474	Std Deviation	1193
Median	1619.000	Variance	1423522
Mode	632.000	Range	9560
		Interquartile Range	1636

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	161.358	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001

Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9721
99%	5681
95%	4208
90%	3543
75% Q3	2619
50% Median	1619
25% Q1	983
10%	719
5%	622
1%	440
0% Min	161

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
161	4038	8542	1629
196	3903	8670	7483
215	7424	9052	2284

QC report for file work.temp

08:40 Monday, April 7, 2014 177

The UNIVARIATE Procedure
Variable: WRITTENPREM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
225	7425	9537	8819
228	4037	9721	8905

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	161	1	3382	7417	1
2	196	1	3383	7471	1
3	215	1	3384	7496	1
4	225	1	3385	7501	1

5	228	1	3386	7502	1
6	243	1	3387	7521	1
7	264	1	3388	7564	1
8	273	1	3389	7603	1
9	280	1	3390	7623	1
10	281	1	3391	7711	1
11	291	1	3392	7767	1
12	292	1	3393	7783	1
13	293	1	3394	7801	1
14	296	1	3395	7813	1
15	303	1	3396	7898	1
16	307	1	3397	7982	1
17	309	1	3398	8180	1
18	312	1	3399	8195	1
19	313	1	3400	8459	1
20	315	3	3401	8461	1
21	321	1	3402	8542	1
22	324	2	3403	8670	1
23	325	1	3404	9052	1
24	331	1	3405	9537	1
25	336	1	3406	9721	1

QC report for file work.temp

08:40 Monday, April 7, 2014 178

The UNIVARIATE Procedure
Variable: DWP

Moments

N	9997	Sum Weights	9997
Mean	1887.24007	Sum Observations	18866739
Std Deviation	1186.12551	Variance	1406893.73
Skewness	1.31826819	Kurtosis	2.38856948
Uncorrected SS	4.96694E10	Corrected SS	1.40633E10
Coeff Variation	62.8497418	Std Error Mean	11.8630347

Basic Statistical Measures

Location		Variability	
Mean	1887.240	Std Deviation	1186
Median	1582.000	Variance	1406894
Mode	777.000	Range	9562
		Interquartile Range	1625

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	159.0858	Pr > t	<.0001
Sign	M	4998.5	Pr >= M	<.0001
Signed Rank	S	24987502	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	9696
99%	5593
95%	4144
90%	3501
75% Q3	2578
50% Median	1582
25% Q1	953
10%	690
5%	593
1%	412
0% Min	134

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
134	4038	8353	7483
169	3903	8517	1629
188	7424	9027	2284

QC report for file work.temp

08:40 Monday, April 7, 2014 179

The UNIVARIATE Procedure
Variable: DWP

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
198	7425	9363	8819
201	4037	9696	8905

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	134	1	3371	7258	1
2	169	1	3372	7318	1
3	188	1	3373	7392	1
4	198	1	3374	7418	1
5	201	1	3375	7421	1
6	216	1	3376	7446	1

7	239	1	3377	7467	1
8	246	1	3378	7475	1
9	253	1	3379	7476	1
10	256	1	3380	7480	1
11	264	1	3381	7574	1
12	266	1	3382	7578	1
13	267	1	3383	7654	1
14	269	1	3384	7749	1
15	276	1	3385	7788	1
16	280	1	3386	7832	1
17	282	1	3387	7961	1
18	285	1	3388	8170	1
19	286	1	3389	8195	1
20	288	1	3390	8304	1
21	290	2	3391	8353	1
22	293	1	3392	8517	1
23	294	1	3393	9027	1
24	297	2	3394	9363	1
25	298	1	3395	9696	1

QC report for file work.temp

08:40 Monday, April 7, 2014 180

The UNIVARIATE Procedure
Variable: FEES

Moments

N	9997	Sum Weights	9997
Mean	26.3313994	Sum Observations	263235
Std Deviation	0.94353775	Variance	0.89026348
Skewness	-0.702602	Kurtosis	-1.506652
Uncorrected SS	6940245	Corrected SS	8899.07372
Coeff Variation	3.58331789	Std Error Mean	0.00943679

Basic Statistical Measures

Location		Variability	
Mean	26.33140	Std Deviation	0.94354
Median	27.00000	Variance	0.89026
Mode	27.00000	Range	2.00000
		Interquartile Range	2.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 2790.291	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	27
99%	27
95%	27
90%	27
75% Q3	27
50% Median	27
25% Q1	25
10%	25
5%	25
1%	25
0% Min	25

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
25	9991	27	9993
25	9985	27	9994
25	9982	27	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 181

The UNIVARIATE Procedure
Variable: FEES

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
25	9979	27	9996
25	9976	27	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	25	3342	1	25	3342
2	27	6655	2	27	6655

QC report for file work.temp

08:40 Monday, April 7, 2014 182

The UNIVARIATE Procedure
Variable: REPLCMNTCOSTCONT

Moments

N	9997	Sum Weights	9997
Mean	239.61833	Sum Observations	2395464.45
Std Deviation	169.524678	Variance	28738.6164
Skewness	1.5399125	Kurtosis	4.85086133
Uncorrected SS	861268401	Corrected SS	287271209
Coeff Variation	70.7477919	Std Error Mean	1.69550112

Basic Statistical Measures

Location		Variability	
Mean	239.6183	Std Deviation	169.52468
Median	202.0000	Variance	28739
Mode	0.0000	Range	1637
		Interquartile Range	216.65000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 141.326	Pr > t <.0001
Sign	M 4753	Pr >= M <.0001
Signed Rank	S 22593386	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1637.00
99%	794.00
95%	549.60
90%	455.00
75% Q3	331.65
50% Median	202.00
25% Q1	115.00
10%	76.00
5%	30.00
1%	0.00
0% Min	0.00

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9990	1429	7737
0	9989	1580	7708
0	9988	1607	7484

The UNIVARIATE Procedure
Variable: REPLCMNTCOSTCONT

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9987	1628	8242
0	9986	1637	6609

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	0.0	491	2094	1028.00	1
2	6.6	1	2095	1042.00	2
3	10.0	1	2096	1047.00	1
4	20.0	1	2097	1067.00	1
5	21.9	1	2098	1091.10	1
6	27.0	1	2099	1095.00	1
7	29.0	2	2100	1098.00	1
8	30.0	2	2101	1107.00	2
9	31.0	1	2102	1108.00	1
10	32.0	2	2103	1117.05	1
11	34.0	2	2104	1118.00	1
12	35.0	2	2105	1159.00	2
13	38.0	1	2106	1163.00	1
14	39.0	2	2107	1217.00	1
15	40.0	2	2108	1234.00	1
16	42.0	2	2109	1245.00	1
17	43.0	1	2110	1329.00	1
18	45.0	2	2111	1337.00	1
19	45.3	1	2112	1359.00	1
20	46.0	2	2113	1393.00	1
21	47.0	6	2114	1429.00	1
22	48.0	10	2115	1580.00	1
23	49.0	5	2116	1607.00	1
24	49.2	1	2117	1628.00	1
25	50.0	4	2118	1637.00	1

The UNIVARIATE Procedure
Variable: INCREASEFUNGI

Moments

N	9997	Sum Weights	9997
---	------	-------------	------

Mean	5.20656197	Sum Observations	52050
Std Deviation	14.2988331	Variance	204.456628
Skewness	2.81005958	Kurtosis	8.68835997
Uncorrected SS	2314750	Corrected SS	2043748.45
Coeff Variation	274.630998	Std Error Mean	0.14300978

Basic Statistical Measures

Location		Variability	
Mean	5.206562	Std Deviation	14.29883
Median	0.000000	Variance	204.45663
Mode	0.000000	Range	115.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 36.40703	Pr > t <.0001
Sign	M 620	Pr >= M <.0001
Signed Rank	S 384710	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	115
99%	40
95%	40
90%	40
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	115	5580
0	9996	115	5581
0	9995	115	5582

QC report for file work.temp

08:40 Monday, April 7, 2014 185

The UNIVARIATE Procedure
Variable: INCREASEFUNGI

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	115	5583
0	9993	115	8363

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	8757	1	0	8757
2	40	1191	2	40	1191
3	80	35	3	80	35
4	115	14	4	115	14

QC report for file work.temp

08:40 Monday, April 7, 2014 186

The UNIVARIATE Procedure
Variable: COVERAGE_E_F_PREM

Moments

N	9997	Sum Weights	9997
Mean	19.5930779	Sum Observations	195872
Std Deviation	10.0238144	Variance	100.476855
Skewness	-0.2986163	Kurtosis	0.60211637
Uncorrected SS	4842102	Corrected SS	1004366.64
Coeff Variation	51.1599782	Std Error Mean	0.10025318

Basic Statistical Measures

Location		Variability	
Mean	19.59308	Std Deviation	10.02381
Median	18.00000	Variance	100.47685
Mode	18.00000	Range	59.00000
		Interquartile Range	12.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	195.436	Pr > t	<.0001
Sign	M	4306.5	Pr >= M	<.0001

Signed Rank S 18548096 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	59
99%	45
95%	30
90%	30
75% Q3	30
50% Median	18
25% Q1	18
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9984	59	5714
0	9983	59	6717
0	9967	59	7033

QC report for file work.temp

08:40 Monday, April 7, 2014 187

The UNIVARIATE Procedure
Variable: COVERAGE_E_F_PREM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9954	59	8074
0	9953	59	9706

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	1384	1	0	1384
2	3	26	2	3	26
3	10	13	3	10	13
4	18	4716	4	18	4716

5	21	612	5	21	612
6	24	617	6	24	617
7	27	12	7	27	12
8	30	2312	8	30	2312
9	32	29	9	32	29
10	44	28	10	44	28
11	45	240	11	45	240
12	59	8	12	59	8

QC report for file work.temp

08:40 Monday, April 7, 2014 188

The UNIVARIATE Procedure
Variable: FLASSMT1

Moments

N	9997	Sum Weights	9997
Mean	4.09592878	Sum Observations	40947
Std Deviation	9.76250086	Variance	95.306423
Skewness	3.02858301	Kurtosis	11.4933597
Uncorrected SS	1120399	Corrected SS	952683.004
Coeff Variation	238.34645	Std Error Mean	0.09763966

Basic Statistical Measures

Location		Variability	
Mean	4.095929	Std Deviation	9.76250
Median	0.000000	Variance	95.30642
Mode	0.000000	Range	94.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 41.94944	Pr > t <.0001
Sign	M 999	Pr >= M <.0001
Signed Rank	S 998500.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	94
99%	43
95%	26
90%	17
75% Q3	0
50% Median	0
25% Q1	0
10%	0

5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	80	8242
0	9993	82	7482
0	9992	83	7481

QC report for file work.temp

08:40 Monday, April 7, 2014 189

The UNIVARIATE Procedure
Variable: FLASSMT1

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9991	84	7483
0	9988	94	8819

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	7999	55	56	3
2	3	1	56	57	2
3	4	5	57	59	1
4	5	15	58	60	1
5	6	36	59	62	1
6	7	42	60	63	1
7	8	52	61	64	1
8	9	93	62	65	1
9	10	75	63	66	2
10	11	113	64	67	2
11	12	91	65	68	2
12	13	83	66	70	2
13	14	106	67	71	1
14	15	98	68	73	2
15	16	95	69	74	2
16	17	98	70	75	2
17	18	70	71	76	1
18	19	75	72	77	1
19	20	61	73	78	1

20	21	71	74	79	1
21	22	56	75	80	1
22	23	54	76	82	1
23	24	54	77	83	1
24	25	52	78	84	1
25	26	48	79	94	1

QC report for file work.temp

08:40 Monday, April 7, 2014 190

The UNIVARIATE Procedure
Variable: FLASSMT5

Moments

N	9997	Sum Weights	9997
Mean	4.48044413	Sum Observations	44791
Std Deviation	11.8332224	Variance	140.025153
Skewness	3.32505664	Kurtosis	13.8811342
Uncorrected SS	1600375	Corrected SS	1399691.43
Coeff Variation	264.108246	Std Error Mean	0.11834998

Basic Statistical Measures

Location		Variability	
Mean	4.480444	Std Deviation	11.83322
Median	0.000000	Variance	140.02515
Mode	0.000000	Range	117.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	37.85758	Pr > t	<.0001
Sign	M	824	Pr >= M	<.0001
Signed Rank	S	679388	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	117
99%	53
95%	31
90%	21
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0

0% Min 0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9995	105	8004
0	9994	106	7148
0	9993	112	8242

QC report for file work.temp

08:40 Monday, April 7, 2014 191

The UNIVARIATE Procedure
Variable: FLASSMT5

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9992	115	7482
0	9991	117	7483

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	8349	66	68	3
2	4	1	67	69	3
3	5	3	68	70	2
4	6	3	69	71	1
5	7	13	70	72	3
6	8	14	71	74	1
7	9	31	72	75	2
8	10	37	73	76	3
9	11	40	74	77	1
10	12	42	75	78	3
11	13	64	76	84	1
12	14	46	77	87	1
13	15	48	78	92	1
14	16	85	79	93	1
15	17	57	80	94	1
16	18	42	81	98	1
17	19	51	82	99	1
18	20	66	83	102	1
19	21	52	84	103	1
20	22	51	85	104	1
21	23	54	86	105	2

22	24	61	87	106	1
23	25	38	88	112	1
24	26	49	89	115	1
25	27	44	90	117	1

QC report for file work.temp

08:40 Monday, April 7, 2014 192

The UNIVARIATE Procedure
Variable: FLASSMT9

Moments

N	9997	Sum Weights	9997
Mean	0.70761228	Sum Observations	7074
Std Deviation	4.68247854	Variance	21.9256053
Skewness	7.72608531	Kurtosis	67.4511159
Uncorrected SS	224174	Corrected SS	219168.351
Coeff Variation	661.729403	Std Error Mean	0.04683181

Basic Statistical Measures

Location		Variability	
Mean	0.707612	Std Deviation	4.68248
Median	0.000000	Variance	21.92561
Mode	0.000000	Range	71.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 15.10965	Pr > t <.0001
Sign	M 136	Pr >= M <.0001
Signed Rank	S 18564	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	71
99%	28
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	60	4145
0	9996	62	7149
0	9995	65	6257

QC report for file work.temp

08:40 Monday, April 7, 2014 193

The UNIVARIATE Procedure

Variable: FLASSMT9

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	71	8314
0	9993	71	8870

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9725	29	33	3
2	5	1	30	34	6
3	7	1	31	35	7
4	8	7	32	36	5
5	9	3	33	37	4
6	10	4	34	38	3
7	11	6	35	39	2
8	12	6	36	40	7
9	13	7	37	41	2
10	14	7	38	42	2
11	15	17	39	43	3
12	16	10	40	44	3
13	17	2	41	45	2
14	18	12	42	46	3
15	19	10	43	47	1
16	20	7	44	48	1
17	21	8	45	50	4
18	22	9	46	54	2
19	23	10	47	56	1
20	24	10	48	57	1
21	25	13	49	59	1
22	26	7	50	60	1
23	27	12	51	62	1

24 28 9 52 65 1
 25 29 7 53 71 2

QC report for file work.temp

08:40 Monday, April 7, 2014 194

The UNIVARIATE Procedure
 Variable: WINDSPEED

Moments

N	1887	Sum Weights	1887
Mean	33.1955485	Sum Observations	62640
Std Deviation	53.6940334	Variance	2883.04923
Skewness	0.99947385	Kurtosis	-1.0021153
Uncorrected SS	7516800	Corrected SS	5437430.84
Coeff Variation	161.750704	Std Error Mean	1.2360615

Basic Statistical Measures

Location		Variability	
Mean	33.19555	Std Deviation	53.69403
Median	0.00000	Variance	2883
Mode	0.00000	Range	120.00000
		Interquartile Range	120.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 26.8559	Pr > t <.0001
Sign	M 261	Pr >= M <.0001
Signed Rank	S 68251.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	120
99%	120
95%	120
90%	120
75% Q3	120
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t	. Pr > t .
Sign	M	. Pr >= M .
Signed Rank	S	. Pr >= S .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 197

The UNIVARIATE Procedure
Variable: CNSTFACTOR

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
-------	-------	------	-------	-------	------

1	0	9997	1	0	9997
---	---	------	---	---	------

QC report for file work.temp

08:40 Monday, April 7, 2014 198

The UNIVARIATE Procedure
Variable: CTRPREM

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	.	Pr > t	.
Sign	M	.	Pr >= M	.
Signed Rank	S	.	Pr >= S	.

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0

95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 199

The UNIVARIATE Procedure
Variable: CTRPREM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9997	1	0	9997

QC report for file work.temp

08:40 Monday, April 7, 2014 200

The UNIVARIATE Procedure
Variable: WINDDSPED

Moments

N	1887	Sum Weights	1887
Mean	33.1955485	Sum Observations	62640
Std Deviation	53.6940334	Variance	2883.04923
Skewness	0.99947385	Kurtosis	-1.0021153
Uncorrected SS	7516800	Corrected SS	5437430.84

Coeff Variation 161.750704 Std Error Mean 1.2360615

Basic Statistical Measures

Location		Variability	
Mean	33.19555	Std Deviation	53.69403
Median	0.00000	Variance	2883
Mode	0.00000	Range	120.00000
		Interquartile Range	120.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	26.8559	Pr > t	<.0001
Sign	M	261	Pr >= M	<.0001
Signed Rank	S	68251.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	120
99%	120
95%	120
90%	120
75% Q3	120
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9990	120	9878
0	9982	120	9890
0	9979	120	9891

QC report for file work.temp

08:40 Monday, April 7, 2014 201

The UNIVARIATE Procedure
Variable: WINDDSPED

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9975	120	9892
0	9974	120	9893

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	1365	1	0	1365
2	120	522	2	120	522

Missing Values

Missing Value	Count	-----Percent Of-----	
		All Obs	Missing Obs
.	8110	81.12	100.00

QC report for file work.temp

08:40 Monday, April 7, 2014 202

The UNIVARIATE Procedure Variable: XTRAAMT1

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
------	-------------	-------------------

Student's t t . Pr > |t| .
 Sign M . Pr >= |M| .
 Signed Rank S . Pr >= |S| .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 203

The UNIVARIATE Procedure
 Variable: XTRAAMT1

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9997	1	0	9997

The UNIVARIATE Procedure
Variable: XTRAAMT2

Moments

N	9997	Sum Weights	9997
Mean	-0.0290087	Sum Observations	-290
Std Deviation	2.9004351	Variance	8.41252376
Skewness	-99.984999	Kurtosis	9997
Uncorrected SS	84100	Corrected SS	84091.5875
Coeff Variation	-9998.4999	Std Error Mean	0.0290087

Basic Statistical Measures

Location		Variability	
Mean	-0.02901	Std Deviation	2.90044
Median	0.00000	Variance	8.41252
Mode	0.00000	Range	290.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t -1	Pr > t 0.3173
Sign	M -0.5	Pr >= M 1.0000
Signed Rank	S -0.5	Pr >= S 1.0000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-290

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-290	108	0	9993
0	9997	0	9994
0	9996	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 205

The UNIVARIATE Procedure
Variable: XTRAAMT2

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9995	0	9996
0	9994	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-290	1	1	-290	1
2	0	9996	2	0	9996

QC report for file work.temp

08:40 Monday, April 7, 2014 206

The UNIVARIATE Procedure
Variable: XTRAAMT3

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t . Pr > |t| .
 Sign M . Pr >= |M| .
 Signed Rank S . Pr >= |S| .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 207

The UNIVARIATE Procedure
 Variable: XTRAAMT3

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order Value Freq Order Value Freq

1 0 9997 1 0 9997

QC report for file work.temp

08:40 Monday, April 7, 2014 208

The UNIVARIATE Procedure
Variable: FLOORNUM

Moments

N	9997	Sum Weights	9997
Mean	0.00760228	Sum Observations	76
Std Deviation	0.15540876	Variance	0.02415188
Skewness	28.1110076	Kurtosis	918.497514
Uncorrected SS	242	Corrected SS	241.422227
Coeff Variation	2044.23868	Std Error Mean	0.00155432

Basic Statistical Measures

Location		Variability	
Mean	0.007602	Std Deviation	0.15541
Median	0.000000	Variance	0.02415
Mode	0.000000	Range	6.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 4.891063	Pr > t <.0001
Sign	M 19	Pr >= M <.0001
Signed Rank	S 370.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	6
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	4	4000
0	9996	5	4014
0	9995	6	3986

QC report for file work.temp

08:40 Monday, April 7, 2014 209

The UNIVARIATE Procedure
Variable: FLOORNUM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	6	3987
0	9993	6	4016

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9959	1	0	9959
2	1	22	2	1	22
3	2	7	3	2	7
4	3	3	4	3	3
5	4	2	5	4	2
6	5	1	6	5	1
7	6	3	7	6	3

QC report for file work.temp

08:40 Monday, April 7, 2014 210

The UNIVARIATE Procedure
Variable: BASECLASSAOP

Moments

N	9997	Sum Weights	9997
Mean	121.989997	Sum Observations	1219534
Std Deviation	102.36438	Variance	10478.4663
Skewness	0.3880888	Kurtosis	0.19017837
Uncorrected SS	253513698	Corrected SS	104742749
Coeff Variation	83.9121096	Std Error Mean	1.02379738

Basic Statistical Measures

	Location		Variability
Mean	121.9900	Std Deviation	102.36438
Median	134.0000	Variance	10478
Mode	0.0000	Range	774.00000
		Interquartile Range	189.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 119.1544 Pr > |t| <.0001
 Sign M 3327.5 Pr >= |M| <.0001
 Signed Rank S 11073920 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	774
99%	371
95%	293
90%	243
75% Q3	189
50% Median	134
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9991	763	6257
0	9985	766	5984
0	9982	766	6256

QC report for file work.temp

08:40 Monday, April 7, 2014 211

The UNIVARIATE Procedure
 Variable: BASECLASSAOP

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9979	771	5092
0	9976	774	5091

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	3342	218	391	4
2	24	4	219	393	4
3	33	1	220	398	14
4	34	1	221	400	3
5	35	1	222	407	1
6	40	1	223	409	5
7	44	2	224	410	1
8	47	17	225	412	5
9	49	1	226	413	2
10	58	1	227	418	1
11	59	1	228	420	19
12	60	1	229	434	2
13	65	3	230	443	4
14	66	7	231	466	2
15	68	1	232	471	1
16	69	1	233	491	2
17	70	1	234	494	1
18	75	3	235	504	2
19	76	5	236	515	1
20	77	13	237	531	4
21	80	6	238	638	1
22	82	4	239	763	1
23	83	1	240	766	2
24	84	26	241	771	1
25	85	1	242	774	1

QC report for file work.temp

08:40 Monday, April 7, 2014 212

The UNIVARIATE Procedure
Variable: SUPERCONSTR

Moments

N	9997	Sum Weights	9997
Mean	-0.023467	Sum Observations	-234.6
Std Deviation	1.2557174	Variance	1.57682619
Skewness	-61.795205	Kurtosis	4148.58173
Uncorrected SS	15767.46	Corrected SS	15761.9546
Coeff Variation	-5350.9833	Std Error Mean	0.01255906

Basic Statistical Measures

Location Variability

Mean	-0.02347	Std Deviation	1.25572
Median	0.00000	Variance	1.57683
Mode	0.00000	Range	95.55000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	-1.86854	Pr > t	0.0617
Sign	M	-2.5	Pr >= M	0.0625
Signed Rank	S	-7.5	Pr >= S	0.0625

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0.00
99%	0.00
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	-95.55

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
-95.55	4000	0	9993
-63.75	3999	0	9994
-38.70	4014	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 213

The UNIVARIATE Procedure
Variable: SUPERCONSTR

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
-32.55	4010	0	9996
-4.05	3990	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-95.55	1	1	-95.55	1
2	-63.75	1	2	-63.75	1
3	-38.70	1	3	-38.70	1
4	-32.55	1	4	-32.55	1
5	-4.05	1	5	-4.05	1
6	0.00	9992	6	0.00	9992

QC report for file work.temp

08:40 Monday, April 7, 2014 214

The UNIVARIATE Procedure
Variable: PROTECTDEV

Moments

N	9997	Sum Weights	9997
Mean	-23.74327	Sum Observations	-237361.47
Std Deviation	67.3015641	Variance	4529.50053
Skewness	-4.174053	Kurtosis	21.580907
Uncorrected SS	50912624.8	Corrected SS	45276887.3
Coeff Variation	-283.45533	Std Error Mean	0.67311662

Basic Statistical Measures

Location		Variability	
Mean	-23.7433	Std Deviation	67.30156
Median	0.0000	Variance	4530
Mode	0.0000	Range	747.20000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	-35.2736	Pr > t	<.0001
Sign	M	-1024.5	Pr >= M	<.0001
Signed Rank	S	-1050113	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0.0
99%	0.0

95%	0.0
90%	0.0
75% Q3	0.0
50% Median	0.0
25% Q1	0.0
10%	-78.0
5%	-158.9
1%	-345.7
0% Min	-747.2

Extreme Observations

-----Lowest----- -----Highest---

Value	Obs	Value	Obs
-747.2	8036	0	9987
-707.3	2284	0	9988
-706.6	2101	0	9989

QC report for file work.temp

08:40 Monday, April 7, 2014 215

The UNIVARIATE Procedure
Variable: PROTECTDEV

Extreme Observations

-----Lowest----- -----Highest---

Value	Obs	Value	Obs
-680.0	1415	0	9990
-659.7	3986	0	9991

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-747.2	1	836	-14.50	1
2	-707.3	1	837	-14.22	2
3	-706.6	1	838	-14.00	5
4	-680.0	1	839	-13.58	1
5	-659.7	1	840	-13.50	2
6	-643.3	1	841	-13.34	1
7	-592.9	1	842	-13.00	1
8	-574.8	1	843	-12.98	1
9	-565.2	1	844	-12.54	2
10	-540.3	2	845	-12.28	1
11	-539.0	1	846	-12.00	2
12	-532.0	1	847	-11.40	2
13	-518.0	1	848	-11.30	1

14	-510.9	1	849	-11.00	3
15	-507.5	1	850	-7.00	1
16	-503.1	2	851	-6.82	1
17	-503.0	1	852	-5.56	1
18	-502.1	1	853	-5.44	1
19	-494.9	3	854	-4.52	2
20	-492.6	1	855	-4.48	2
21	-489.4	1	856	-3.52	1
22	-478.7	2	857	-3.48	1
23	-473.0	1	858	-3.28	2
24	-471.1	1	859	-3.00	1
25	-469.3	1	860	0.00	7948

QC report for file work.temp

08:40 Monday, April 7, 2014 216

The UNIVARIATE Procedure
Variable: BASEAOP

Moments

N	9997	Sum Weights	9997
Mean	332.352406	Sum Observations	3322527
Std Deviation	343.669913	Variance	118109.009
Skewness	1.5529034	Kurtosis	4.4663003
Uncorrected SS	2284867499	Corrected SS	1180617657
Coeff Variation	103.405273	Std Error Mean	3.43721475

Basic Statistical Measures

Location		Variability	
Mean	332.3524	Std Deviation	343.66991
Median	293.0000	Variance	118109
Mode	0.0000	Range	2857
		Interquartile Range	501.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	96.69236	Pr > t	<.0001
Sign	M	3327.5	Pr >= M	<.0001
Signed Rank	S	11073920	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2857
99%	1479
95%	945
90%	772

75% Q3	501
50% Median	293
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9991	2661	7484
0	9985	2662	8478
0	9982	2696	8242

QC report for file work.temp

08:40 Monday, April 7, 2014 217

The UNIVARIATE Procedure
Variable: BASEAOP

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9979	2709	6609
0	9976	2857	9788

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	3342	1171	2050	1
2	28	1	1172	2059	1
3	35	1	1173	2081	1
4	39	2	1174	2085	1
5	40	1	1175	2110	1
6	43	1	1176	2141	1
7	46	1	1177	2214	1
8	51	2	1178	2260	1
9	54	9	1179	2277	1
10	57	1	1180	2286	1
11	62	4	1181	2297	1
12	69	1	1182	2315	1
13	75	1	1183	2349	1
14	76	6	1184	2359	1
15	77	1	1185	2366	1

16	80	1	1186	2425	1
17	87	1	1187	2485	1
18	88	4	1188	2507	1
19	96	1	1189	2601	1
20	100	1	1190	2615	1
21	115	1	1191	2661	1
22	116	2	1192	2662	1
23	117	1	1193	2696	1
24	120	1	1194	2709	1
25	121	2	1195	2857	1

QC report for file work.temp

08:40 Monday, April 7, 2014 218

The UNIVARIATE Procedure
Variable: BASECLASSWIND

Moments

N	9997	Sum Weights	9997
Mean	224.317395	Sum Observations	2242501
Std Deviation	221.955626	Variance	49264.2999
Skewness	0.90159954	Kurtosis	0.38243607
Uncorrected SS	995477925	Corrected SS	492445942
Coeff Variation	98.9471306	Std Error Mean	2.21988927

Basic Statistical Measures

Location		Variability	
Mean	224.3174	Std Deviation	221.95563
Median	196.0000	Variance	49264
Mode	0.0000	Range	1190
		Interquartile Range	344.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 101.0489	Pr > t <.0001
Sign	M 3281	Pr >= M <.0001
Signed Rank	S 10766602	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1190
99%	893
95%	616
90%	558
75% Q3	344
50% Median	196

25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9991	1133	8360
0	9985	1133	8361
0	9982	1190	5984

QC report for file work.temp

08:40 Monday, April 7, 2014 219

The UNIVARIATE Procedure
Variable: BASECLASSWIND

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9979	1190	6256
0	9976	1190	6257

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	3435	290	685	24
2	59	6	291	687	1
3	60	3	292	705	2
4	61	5	293	709	3
5	65	3	294	713	1
6	66	1	295	714	9
7	71	9	296	715	1
8	72	1	297	717	20
9	74	2	298	725	2
10	79	1	299	726	2
11	81	1	300	730	2
12	82	6	301	744	3
13	88	9	302	761	2
14	89	3	303	776	13
15	90	7	304	792	1
16	99	4	305	820	11
17	106	34	306	821	2

18	108	11	307	893	140
19	109	35	308	919	8
20	110	22	309	992	1
21	111	8	310	1071	18
22	112	6	311	1074	2
23	115	1	312	1103	1
24	116	2	313	1133	2
25	118	17	314	1190	3

QC report for file work.temp

08:40 Monday, April 7, 2014 220

The UNIVARIATE Procedure
Variable: BASEWIND

Moments

N	9997	Sum Weights	9997
Mean	807.875563	Sum Observations	8076332
Std Deviation	747.92065	Variance	559385.298
Skewness	2.97700107	Kurtosis	13.270601
Uncorrected SS	1.21163E10	Corrected SS	5591615439
Coeff Variation	92.5786946	Std Error Mean	7.48032863

Basic Statistical Measures

Location		Variability	
Mean	807.8756	Std Deviation	747.92065
Median	496.0000	Variance	559385
Mode	496.0000	Range	8201
		Interquartile Range	487.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 108	Pr > t <.0001
Sign	M 4952	Pr >= M <.0001
Signed Rank	S 24524780	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	8201
99%	3823
95%	2298
90%	1694
75% Q3	925
50% Median	496
25% Q1	438
10%	309

5%	216
1%	9
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9870	7161	7737
0	9869	7917	7708
0	9809	8055	7484

QC report for file work.temp

08:40 Monday, April 7, 2014 221

The UNIVARIATE Procedure
Variable: BASEWIND

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9598	8160	8242
0	9597	8201	6609

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
-------	-------	------	-------	-------	------

1	0	93	2063	5162	1
2	9	7	2064	5218	2
3	16	9	2065	5244	1
4	34	1	2066	5414	1
5	39	4	2067	5475	1
6	40	1	2068	5498	1
7	47	4	2069	5543	1
8	51	15	2070	5560	1
9	53	3	2071	5678	1
10	54	1	2072	5688	1
11	66	28	2073	5705	2
12	69	1	2074	5707	1
13	71	3	2075	5754	2
14	76	1	2076	5827	1
15	77	1	2077	6092	1
16	80	1	2078	6179	1
17	82	2	2079	6701	1
18	83	37	2080	6901	1
19	87	1	2081	6988	1

20	95	3	2082	7060	1
21	104	2	2083	7161	1
22	106	1	2084	7917	1
23	107	1	2085	8055	1
24	108	1	2086	8160	1
25	109	1	2087	8201	1

QC report for file work.temp

08:40 Monday, April 7, 2014 222

The UNIVARIATE Procedure
Variable: MITIGATIONDEV

Moments

N	9997	Sum Weights	9997
Mean	-114.39592	Sum Observations	-1143616
Std Deviation	407.174039	Variance	165790.698
Skewness	-6.3721649	Kurtosis	53.354345
Uncorrected SS	1788068824	Corrected SS	1657243821
Coeff Variation	-355.93406	Std Error Mean	4.07235129

Basic Statistical Measures

Location		Variability	
Mean	-114.396	Std Deviation	407.17404
Median	0.000	Variance	165791
Mode	0.000	Range	6492
		Interquartile Range	27.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	-28.0909	Pr > t	<.0001
Sign	M	-1764	Pr >= M	<.0001
Signed Rank	S	-3112578	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	-27
10%	-272
5%	-562
1%	-2227

0% Min -6492

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-6492	7708	0	9993
-6397	6609	0	9994
-5880	7484	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 223

The UNIVARIATE Procedure
Variable: MITIGATIONDEV

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-5657	7737	0	9996
-5521	8870	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-6492	1	774	-26	27
2	-6397	1	775	-25	30
3	-5880	1	776	-24	34
4	-5657	1	777	-23	40
5	-5521	1	778	-22	31
6	-4603	1	779	-21	48
7	-4548	1	780	-20	31
8	-4450	2	781	-19	29
9	-4222	1	782	-18	67
10	-4157	1	783	-17	63
11	-4114	1	784	-16	61
12	-4090	1	785	-15	54
13	-4070	1	786	-14	81
14	-3835	1	787	-13	56
15	-3833	2	788	-12	70
16	-3796	2	789	-11	52
17	-3617	1	790	-10	65
18	-3490	1	791	-9	41
19	-3445	1	792	-8	51
20	-3431	1	793	-7	35
21	-3415	2	794	-6	27

22	-3389	1	795	-5	23
23	-3387	2	796	-4	10
24	-3377	1	797	-3	1
25	-3367	1	798	0	6469

QC report for file work.temp

08:40 Monday, April 7, 2014 224

The UNIVARIATE Procedure
Variable: HOMEDISC

Moments

N	9997	Sum Weights	9997
Mean	-5.1122337	Sum Observations	-51107
Std Deviation	37.1321549	Variance	1378.79693
Skewness	-9.9342454	Kurtosis	123.968301
Uncorrected SS	14043725	Corrected SS	13782454.1
Coeff Variation	-726.33916	Std Error Mean	0.37137726

Basic Statistical Measures

Location		Variability	
Mean	-5.11223	Std Deviation	37.13215
Median	0.00000	Variance	1379
Mode	0.00000	Range	852.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	-13.7656	Pr > t	<.0001
Sign	M	-143.5	Pr >= M	<.0001
Signed Rank	S	-20664	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	-198
0% Min	-852

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-852	8875	0	9993
-713	5184	0	9994
-657	6017	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 225

The UNIVARIATE Procedure

Variable: HOMEDISC

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-617	7108	0	9996
-579	8874	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-852	1	167	-60	2
2	-713	1	168	-57	3
3	-657	1	169	-56	1
4	-617	1	170	-55	1
5	-579	1	171	-54	2
6	-562	1	172	-52	2
7	-529	1	173	-51	2
8	-527	1	174	-48	2
9	-488	1	175	-43	1
10	-485	1	176	-41	1
11	-453	1	177	-40	1
12	-432	1	178	-39	1
13	-431	1	179	-38	1
14	-428	1	180	-37	1
15	-419	1	181	-35	2
16	-418	1	182	-34	1
17	-417	1	183	-33	1
18	-405	1	184	-29	1
19	-393	1	185	-28	1
20	-386	1	186	-27	2
21	-384	1	187	-26	3
22	-378	1	188	-24	1
23	-374	1	189	-21	1

24 -370 1 190 -11 1
 25 -366 1 191 0 9710

QC report for file work.temp

08:40 Monday, April 7, 2014 226

The UNIVARIATE Procedure
 Variable: BCEGPremium

Moments

N	9997	Sum Weights	9997
Mean	-51.529259	Sum Observations	-515138
Std Deviation	105.295519	Variance	11087.1463
Skewness	-2.7339877	Kurtosis	9.47411332
Uncorrected SS	137371794	Corrected SS	110827115
Coeff Variation	-204.34123	Std Error Mean	1.05311317

Basic Statistical Measures

Location		Variability	
Mean	-51.5293	Std Deviation	105.29552
Median	0.0000	Variance	11087
Mode	0.0000	Range	1251
		Interquartile Range	61.00000

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t -48.9304	Pr > t <.0001
Sign	M -1698	Pr >= M <.0001
Signed Rank	S -5177055	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	155
99%	48
95%	13
90%	0
75% Q3	0
50% Median	0
25% Q1	-61
10%	-190
5%	-299
1%	-452
0% Min	-1096

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-1096	2284	111	8869
-957	550	127	9282
-957	549	133	8870

QC report for file work.temp

08:40 Monday, April 7, 2014 227

The UNIVARIATE Procedure
Variable: BCEGPREMIUM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-924	5466	134	8819
-832	8016	155	8242

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	-1096	1	505	64	3
2	-957	2	506	65	6
3	-924	1	507	66	1
4	-832	1	508	70	3
5	-792	2	509	71	1
6	-757	1	510	73	1
7	-746	2	511	74	1
8	-739	2	512	75	1
9	-721	2	513	81	5
10	-701	1	514	82	1
11	-693	1	515	83	1
12	-690	1	516	84	1
13	-683	1	517	86	2
14	-633	1	518	88	1
15	-624	1	519	92	1
16	-623	1	520	93	1
17	-620	1	521	95	1
18	-616	1	522	98	1
19	-614	3	523	99	1
20	-593	1	524	108	1
21	-581	2	525	111	1
22	-575	1	526	127	1
23	-572	1	527	133	1
24	-556	1	528	134	1
25	-550	2	529	155	1

The UNIVARIATE Procedure
Variable: BASEPOLICYPREMIUM

Moments

N	9997	Sum Weights	9997
Mean	1819.60258	Sum Observations	18190567
Std Deviation	1256.90611	Variance	1579812.97
Skewness	1.63090783	Kurtosis	4.36216257
Uncorrected SS	4.88914E10	Corrected SS	1.57918E10
Coeff Variation	69.0758588	Std Error Mean	12.5709469

Basic Statistical Measures

Location		Variability	
Mean	1819.603	Std Deviation	1257
Median	1481.000	Variance	1579813
Mode	788.000	Range	11218
		Interquartile Range	1620

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 144.7467	Pr > t <.0001
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	11246
99%	6023
95%	4143
90%	3480
75% Q3	2474
50% Median	1481
25% Q1	854
10%	613
5%	499
1%	318
0% Min	28

Extreme Observations

-----Lowest----- -----Highest-----

Value	Obs	Value	Obs
28	4038	10716	7484
131	3903	10856	8242
133	3977	10910	6609

QC report for file work.temp

08:40 Monday, April 7, 2014 229

The UNIVARIATE Procedure
Variable: BASEPOLICYPREMIUM

Extreme Observations

----Lowest---- ----Highest----

Value	Obs	Value	Obs
146	4050	11246	1629
146	4043	11246	8905

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	28	1	3017	7698	1
2	131	1	3018	7728	1
3	133	1	3019	7729	1
4	146	2	3020	7752	1
5	149	1	3021	7765	1
6	156	2	3022	7943	1
7	159	3	3023	7944	1
8	165	1	3024	7975	2
9	173	1	3025	8111	1
10	174	1	3026	8193	2
11	176	6	3027	8212	2
12	180	1	3028	8227	1
13	181	1	3029	8316	2
14	182	1	3030	8431	1
15	183	1	3031	8857	1
16	191	9	3032	8915	1
17	193	1	3033	9057	1
18	195	1	3034	9285	1
19	198	1	3035	9527	1
20	200	1	3036	10037	1
21	203	1	3037	10532	1
22	206	1	3038	10716	1
23	207	3	3039	10856	1
24	208	1	3040	10910	1
25	215	1	3041	11246	2

QC report for file work.temp

08:40 Monday, April 7, 2014 230

The UNIVARIATE Procedure
Variable: OPTWINDDED

Moments

N	9997	Sum Weights	9997
Mean	-3.9258778	Sum Observations	-39247
Std Deviation	70.0157746	Variance	4902.20869
Skewness	-3.2137713	Kurtosis	24.2566471
Uncorrected SS	49156557	Corrected SS	49002478.1
Coeff Variation	-1783.4426	Std Error Mean	0.70026279

Basic Statistical Measures

Location		Variability	
Mean	-3.92588	Std Deviation	70.01577
Median	0.00000	Variance	4902
Mode	0.00000	Range	1440
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	-5.60629	Pr > t	<.0001
Sign	M	204.5	Pr >= M	<.0001
Signed Rank	S	-46653	Pr >= S	0.0029

Quantiles (Definition 5)

Quantile	Estimate
100% Max	688
99%	147
95%	73
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	-75
1%	-335
0% Min	-752

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs

-752 9807 413 5485
 -664 7885 413 7065
 -664 6606 508 5488
 QC report for file work.temp

08:40 Monday, April 7, 2014 231

The UNIVARIATE Procedure
 Variable: OPTWINDDDED

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-646	8242	525	5486
-644	5087	688	5489

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	-752	1	440	240	1
2	-664	2	441	242	1
3	-646	1	442	249	1
4	-644	1	443	251	1
5	-635	1	444	253	1
6	-612	1	445	255	1
7	-608	1	446	256	1
8	-606	1	447	271	1
9	-595	1	448	277	1
10	-565	1	449	279	1
11	-561	1	450	283	1
12	-548	1	451	284	1
13	-525	3	452	286	1
14	-521	1	453	294	1
15	-520	1	454	302	1
16	-510	3	455	325	1
17	-500	2	456	346	1
18	-486	1	457	354	1
19	-485	1	458	369	1
20	-478	1	459	387	1
21	-476	1	460	406	1
22	-472	2	461	413	2
23	-470	1	462	508	1
24	-467	1	463	525	1
25	-466	2	464	688	1

QC report for file work.temp

08:40 Monday, April 7, 2014 232

The UNIVARIATE Procedure
 Variable: OPTXWINDDDED

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: $\mu_0=0$

Test	-Statistic-	-----p Value-----
Student's t	t	. Pr > t .
Sign	M	. Pr >= M .
Signed Rank	S	. Pr >= S .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9997	0	9993

0 9996 0 9994
 0 9995 0 9995
 QC report for file work.temp

08:40 Monday, April 7, 2014 233

The UNIVARIATE Procedure
 Variable: OPTXWINDDED

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	0	9997	1	0	9997

QC report for file work.temp

08:40 Monday, April 7, 2014 234

The UNIVARIATE Procedure
 Variable: TOWNHUSEROWHOUSE

Moments

N	9997	Sum Weights	9997
Mean	2.96744523	Sum Observations	29665.55
Std Deviation	21.5561143	Variance	464.666064
Skewness	9.94302456	Kurtosis	120.776051
Uncorrected SS	4732832.87	Corrected SS	4644801.97
Coeff Variation	726.419954	Std Error Mean	0.21559348

Basic Statistical Measures

Location		Variability	
Mean	2.967445	Std Deviation	21.55611
Median	0.000000	Variance	464.66606
Mode	0.000000	Range	431.10000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 13.76408	Pr > t <.0001

Sign M 141.5 Pr >= |M| <.0001
Signed Rank S 20093 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	431.1
99%	109.0
95%	0.0
90%	0.0
75% Q3	0.0
50% Median	0.0
25% Q1	0.0
10%	0.0
5%	0.0
1%	0.0
0% Min	0.0

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	9997	327.7	201
0	9996	327.7	4566
0	9995	383.2	1957

08:40 Monday, April 7, 2014 235

The UNIVARIATE Procedure
Variable: TOWNHUSEROWHOUSE

Extreme Observations

----Lowest----		----Highest----	
Value	Obs	Value	Obs
0	9994	417.0	9976
0	9993	431.1	1869

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	0.00	9714	163	205.00	1
2	12.00	1	164	205.75	1
3	17.00	1	165	207.00	1

4	20.00	1	166	210.00	1
5	21.00	3	167	211.50	1
6	22.00	1	168	212.65	2
7	23.00	1	169	222.00	1
8	27.00	1	170	225.25	2
9	28.00	2	171	230.70	1
10	29.00	1	172	240.60	1
11	30.05	1	173	243.60	1
12	31.00	2	174	253.75	1
13	31.80	1	175	261.00	1
14	32.00	3	176	269.10	1
15	33.00	2	177	274.70	1
16	33.05	1	178	276.40	2
17	34.00	2	179	290.00	2
18	34.80	2	180	297.70	1
19	35.00	1	181	309.00	1
20	35.85	1	182	317.70	1
21	36.00	3	183	327.00	1
22	37.00	2	184	327.70	3
23	37.20	3	185	383.20	1
24	38.10	1	186	417.00	1
25	39.00	1	187	431.10	1

QC report for file work.temp

08:40 Monday, April 7, 2014 236

The UNIVARIATE Procedure
Variable: SEASONALSURCHARGE

Moments

N	9997	Sum Weights	9997
Mean	4.47711914	Sum Observations	44757.76
Std Deviation	38.5091914	Variance	1482.95782
Skewness	11.1898397	Kurtosis	161.894908
Uncorrected SS	15024032.2	Corrected SS	14823646.4
Coeff Variation	860.133273	Std Error Mean	0.38514969

Basic Statistical Measures

Location		Variability	
Mean	4.477119	Std Deviation	38.50919
Median	0.000000	Variance	1483
Mode	0.000000	Range	1082
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	11.62436	Pr > t	<.0001
Sign	M	90.5	Pr >= M	<.0001
Signed Rank	S	8235.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1082.05
99%	206.72
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	0.00

Extreme Observations

----Lowest---- -----Highest-----

Value	Obs	Value	Obs
0	9997	561.34	1670
0	9996	561.34	9094
0	9995	732.36	1588

QC report for file work.temp

08:40 Monday, April 7, 2014 237

The UNIVARIATE Procedure
Variable: SEASONALSURCHARGE

Extreme Observations

----Lowest---- -----Highest-----

Value	Obs	Value	Obs
0	9994	732.36	8731
0	9993	1082.05	2284

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0.00	9816	127	376.21	1
2	3.00	1	128	386.75	1
3	18.00	1	129	387.00	1
4	36.00	1	130	392.00	1
5	37.57	1	131	396.00	1

6	51.00	1	132	397.00	1
7	53.00	1	133	401.00	1
8	58.00	1	134	401.37	2
9	59.00	1	135	409.02	1
10	61.00	1	136	410.04	1
11	63.00	1	137	423.81	1
12	66.00	1	138	428.00	1
13	75.00	2	139	435.54	1
14	77.00	1	140	437.75	1
15	84.00	1	141	442.00	1
16	85.00	3	142	444.21	1
17	86.00	1	143	449.65	1
18	88.00	1	144	460.36	2
19	91.00	1	145	462.74	2
20	92.00	1	146	493.17	2
21	96.56	2	147	534.31	2
22	98.00	1	148	560.15	1
23	102.00	1	149	561.34	2
24	104.00	1	150	732.36	2
25	111.00	2	151	1082.05	1

QC report for file work.temp

08:40 Monday, April 7, 2014 238

The UNIVARIATE Procedure
Variable: YEAROFCNST

Moments

N	9997	Sum Weights	9997
Mean	1.81889967	Sum Observations	18183.54
Std Deviation	101.79131	Variance	10361.4708
Skewness	-0.9529662	Kurtosis	14.3644722
Uncorrected SS	103606336	Corrected SS	103573262
Coeff Variation	5596.31253	Std Error Mean	1.01806582

Basic Statistical Measures

Location		Variability	
Mean	1.818900	Std Deviation	101.79131
Median	0.000000	Variance	10361
Mode	0.000000	Range	1713
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 1.786623	Pr > t 0.0740
Sign	M 234.5	Pr >= M <.0001
Signed Rank	S 442409.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	717.00
99%	303.00
95%	143.00
90%	93.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	-78.87
5%	-144.00
1%	-361.25
0% Min	-996.00

Extreme Observations

-----Lowest-----		----Highest---	
Value	Obs	Value	Obs
-996.00	8819	682	9279
-968.83	2560	688	4082
-956.80	4557	707	6912

QC report for file work.temp

08:40 Monday, April 7, 2014 239

The UNIVARIATE Procedure
Variable: YEAROFCNST

Extreme Observations

-----Lowest-----		----Highest---	
Value	Obs	Value	Obs
-886.00	6606	709	9989
-876.00	8818	717	4976

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	-996.00	1	1126	450	1
2	-968.83	1	1127	461	2
3	-956.80	1	1128	467	1
4	-886.00	1	1129	475	2
5	-876.00	1	1130	479	2
6	-850.00	1	1131	485	1
7	-813.28	1	1132	492	1

8	-787.00	1	1133	507	1
9	-741.20	1	1134	514	2
10	-738.65	1	1135	530	1
11	-731.00	1	1136	541	1
12	-709.00	1	1137	542	1
13	-678.04	1	1138	545	1
14	-675.00	1	1139	552	1
15	-669.76	1	1140	553	1
16	-661.13	1	1141	559	1
17	-633.00	1	1142	644	1
18	-631.00	1	1143	653	2
19	-630.00	1	1144	655	1
20	-624.80	1	1145	657	1
21	-624.00	1	1146	682	1
22	-621.00	1	1147	688	1
23	-602.00	1	1148	707	1
24	-585.34	1	1149	709	1
25	-574.94	1	1150	717	1

QC report for file work.temp

08:40 Monday, April 7, 2014 240

The UNIVARIATE Procedure
Variable: PERSPROPERTY

Moments

N	9997	Sum Weights	9997
Mean	2.17742023	Sum Observations	21767.67
Std Deviation	16.652424	Variance	277.303226
Skewness	14.3184197	Kurtosis	360.841514
Uncorrected SS	2819320.41	Corrected SS	2771923.05
Coeff Variation	764.777687	Std Error Mean	0.16654922

Basic Statistical Measures

Location		Variability	
Mean	2.177420	Std Deviation	16.65242
Median	0.000000	Variance	277.30323
Mode	0.000000	Range	718.83000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	13.07373	Pr > t	<.0001
Sign	M	177	Pr >= M	<.0001
Signed Rank	S	36054	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	685.00
99%	78.00
95%	0.00
90%	0.00
75% Q3	0.00
50% Median	0.00
25% Q1	0.00
10%	0.00
5%	0.00
1%	0.00
0% Min	-33.83

Extreme Observations

-----Lowest-----		-----Highest---	
Value	Obs	Value	Obs
-33.83	7834	234	1359
-26.75	2797	234	7801
-25.82	3272	281	1860

QC report for file work.temp

08:40 Monday, April 7, 2014 241

The UNIVARIATE Procedure
Variable: PERSPROPERTY

Extreme Observations

-----Lowest-----		-----Highest---	
Value	Obs	Value	Obs
-12.91	3806	281	9931
-10.05	3483	685	2432

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	-33.83	1	107	112.00	2
2	-26.75	1	108	113.00	1
3	-25.82	1	109	115.00	10
4	-12.91	1	110	116.29	1
5	-10.05	1	111	118.00	2
6	-6.25	2	112	127.00	2
7	-6.00	1	113	128.00	1
8	-5.92	1	114	136.00	1
9	-5.39	1	115	143.00	1

10	-5.20	1	116	150.00	2
11	-5.03	1	117	155.00	3
12	-2.68	1	118	163.00	1
13	-0.81	1	119	164.00	1
14	-0.65	1	120	171.00	4
15	0.00	9613	121	172.00	1
16	1.00	2	122	173.00	5
17	2.00	2	123	175.00	3
18	3.00	6	124	176.00	1
19	4.00	5	125	177.00	2
20	5.00	11	126	189.00	2
21	6.00	12	127	196.00	2
22	7.00	7	128	230.00	5
23	8.00	2	129	234.00	2
24	9.00	7	130	281.00	2
25	10.00	6	131	685.00	1

QC report for file work.temp

08:40 Monday, April 7, 2014 242

The UNIVARIATE Procedure
Variable: INCRSSPECLIMIT

Moments

N	9997	Sum Weights	9997
Mean	0.21526458	Sum Observations	2152
Std Deviation	4.0404214	Variance	16.3250051
Skewness	18.9741609	Kurtosis	360.626501
Uncorrected SS	163648	Corrected SS	163184.751
Coeff Variation	1876.95598	Std Error Mean	0.04041028

Basic Statistical Measures

Location		Variability	
Mean	0.215265	Std Deviation	4.04042
Median	0.000000	Variance	16.32501
Mode	0.000000	Range	82.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 5.326976	Pr > t <.0001
Sign	M 15	Pr >= M <.0001
Signed Rank	S 232.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
----------	----------

100% Max	82
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	82	2257
0	9996	82	5205
0	9995	82	5538

QC report for file work.temp

08:40 Monday, April 7, 2014 243

The UNIVARIATE Procedure
Variable: INCRSSPECLIMIT

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	82	8169
0	9993	82	9686

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9967	1	0	9967
2	10	2	2	10	2
3	64	3	3	64	3
4	72	11	4	72	11
5	82	14	5	82	14

QC report for file work.temp

08:40 Monday, April 7, 2014 244

The UNIVARIATE Procedure
Variable: INCREASECOVA

Moments

N	9997	Sum Weights	9997
Mean	1.39527558	Sum Observations	13948.57
Std Deviation	21.0924229	Variance	444.890303
Skewness	21.361848	Kurtosis	553.589463
Uncorrected SS	4466585.57	Corrected SS	4447123.47
Coeff Variation	1511.703	Std Error Mean	0.21095587

Basic Statistical Measures

Location		Variability	
Mean	1.395276	Std Deviation	21.09242
Median	0.000000	Variance	444.89030
Mode	0.000000	Range	740.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	6.614064	Pr > t	<.0001
Sign	M	36.5	Pr >= M	<.0001
Signed Rank	S	1350.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	740
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- -----Highest----

Value	Obs	Value	Obs
0	9997	521.42	3982
0	9996	528.00	4030
0	9995	613.93	4012

The UNIVARIATE Procedure
Variable: INCREASECOVA

Extreme Observations

----Lowest----		-----Highest----	
Value	Obs	Value	Obs
0	9994	711.00	4035
0	9993	740.00	4032

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	0.00	9924	24	161.82	2
2	16.00	1	25	165.00	1
3	26.39	2	26	167.04	1
4	30.74	2	27	169.65	2
5	33.00	1	28	180.09	1
6	34.00	1	29	197.93	1
7	35.00	1	30	198.00	1
8	63.00	1	31	215.00	1
9	63.51	2	32	231.00	3
10	66.00	2	33	232.87	1
11	75.26	2	34	251.72	1
12	75.40	2	35	254.00	1
13	76.00	1	36	263.90	1
14	82.00	1	37	266.00	1
15	99.00	5	38	270.00	1
16	110.00	2	39	286.00	1
17	113.00	3	40	312.91	1
18	127.02	1	41	322.00	3
19	132.00	2	42	414.00	1
20	138.00	1	43	490.55	1
21	148.19	2	44	521.42	2
22	150.00	3	45	528.00	1
23	160.95	3	46	613.93	1
24	161.82	2	47	711.00	1
25	165.00	1	48	740.00	1

The UNIVARIATE Procedure
Variable: HO6COVAUNIT

Moments

N	9997	Sum Weights	9997
---	------	-------------	------

Mean	0.1553466	Sum Observations	1553
Std Deviation	3.21171305	Variance	10.3151007
Skewness	29.2856449	Kurtosis	1067.50776
Uncorrected SS	103351	Corrected SS	103109.747
Coeff Variation	2067.4498	Std Error Mean	0.03212195

Basic Statistical Measures

Location		Variability	
Mean	0.155347	Std Deviation	3.21171
Median	0.000000	Variance	10.31510
Mode	0.000000	Range	151.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 4.836151	Pr > t <.0001
Sign	M 18	Pr >= M <.0001
Signed Rank	S 333	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	151
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	76	4000
0	9996	76	4008
0	9995	89	4010

QC report for file work.temp

08:40 Monday, April 7, 2014 247

The UNIVARIATE Procedure
Variable: HO6COVAUNIT

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9994	141	4032
0	9993	151	4012

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	0	9961	1	0	9961
2	6	1	2	6	1
3	9	1	3	9	1
4	11	2	4	11	2
5	16	1	5	16	1
6	21	4	6	21	4
7	26	5	7	26	5
8	29	1	8	29	1
9	31	1	9	31	1
10	36	3	10	36	3
11	41	6	11	41	6
12	51	4	12	51	4
13	59	1	13	59	1
14	76	3	14	76	3
15	89	1	15	89	1
16	141	1	16	141	1
17	151	1	17	151	1

QC report for file work.temp

08:40 Monday, April 7, 2014 248

The UNIVARIATE Procedure
Variable: PERMITTEDINCOCC

Moments

N	9997	Sum Weights	9997
Mean	0.00180054	Sum Observations	18
Std Deviation	0.18002701	Variance	0.03240972
Skewness	99.9849989	Kurtosis	9997
Uncorrected SS	324	Corrected SS	323.96759
Coeff Variation	9998.49989	Std Error Mean	0.00180054

Basic Statistical Measures

Location Variability

Mean	0.001801	Std Deviation	0.18003
Median	0.000000	Variance	0.03241
Mode	0.000000	Range	18.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	1	Pr > t	0.3173
Sign	M	0.5	Pr >= M	1.0000
Signed Rank	S	0.5	Pr >= S	1.0000

Quantiles (Definition 5)

Quantile	Estimate
----------	----------

100% Max	18
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9997	0	9994
0	9996	0	9995
0	9995	0	9996

QC report for file work.temp

08:40 Monday, April 7, 2014 249

The UNIVARIATE Procedure
Variable: PERMITTEDINCOCC

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9994	0	9997
---	------	---	------

0 9993 18 2783

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9996	1	0	9996
2	18	1	2	18	1

QC report for file work.temp

08:40 Monday, April 7, 2014 250

The UNIVARIATE Procedure
Variable: OTHERSTRUCT

Moments

N	9997	Sum Weights	9997
Mean	4.25537661	Sum Observations	42541
Std Deviation	25.3790098	Variance	644.09414
Skewness	9.29897085	Kurtosis	129.945361
Uncorrected SS	6619393	Corrected SS	6438365.02
Coeff Variation	596.398677	Std Error Mean	0.25382818

Basic Statistical Measures

Location		Variability	
Mean	4.255377	Std Deviation	25.37901
Median	0.000000	Variance	644.09414
Mode	0.000000	Range	717.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	16.76479	Pr > t	<.0001
Sign	M	221	Pr >= M	<.0001
Signed Rank	S	48951.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	717
99%	139
95%	0
90%	0
75% Q3	0

50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	384	1415
0	9996	386	2201
0	9995	386	2202

QC report for file work.temp

08:40 Monday, April 7, 2014 251

The UNIVARIATE Procedure
Variable: OTHERSTRUCT

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	400	1513
0	9993	717	2280

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9555	110	172	3
2	8	2	111	173	1
3	9	1	112	174	1
4	12	2	113	176	2
5	13	2	114	187	1
6	14	8	115	190	3
7	15	2	116	192	2
8	20	4	117	200	3
9	22	2	118	210	1
10	23	1	119	218	1
11	24	1	120	220	3
12	25	7	121	224	2
13	26	2	122	256	3
14	27	1	123	260	1
15	28	7	124	278	2
16	29	2	125	280	2

17	30	1	126	309	1
18	32	8	127	320	2
19	33	1	128	324	2
20	34	7	129	339	2
21	35	1	130	354	1
22	36	1	131	384	1
23	38	3	132	386	2
24	40	13	133	400	1
25	41	7	134	717	1

QC report for file work.temp

08:40 Monday, April 7, 2014 252

The UNIVARIATE Procedure
Variable: LOSSASSEMENT

Moments

N	9997	Sum Weights	9997
Mean	2.60428128	Sum Observations	26035
Std Deviation	6.09261041	Variance	37.1199016
Skewness	1.98347511	Kurtosis	2.05245597
Uncorrected SS	438853	Corrected SS	371050.537
Coeff Variation	233.945943	Std Error Mean	0.06093525

Basic Statistical Measures

Location		Variability	
Mean	2.604281	Std Deviation	6.09261
Median	0.000000	Variance	37.11990
Mode	0.000000	Range	26.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 42.73851	Pr > t <.0001
Sign	M 816.5	Pr >= M <.0001
Signed Rank	S 667080.5	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	26
99%	17
95%	17
90%	17
75% Q3	0
50% Median	0
25% Q1	0

10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	22	9724
0	9996	22	9725
0	9995	22	9726

QC report for file work.temp

08:40 Monday, April 7, 2014 253

The UNIVARIATE Procedure
Variable: LOSSASSEMENT

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	22	9727
0	9993	26	4035

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	8364	1	0	8364
2	4	106	2	4	106
3	5	13	3	5	13
4	8	17	4	8	17
5	9	2	5	9	2
6	11	67	6	11	67
7	17	1347	7	17	1347
8	18	7	8	18	7
9	20	1	9	20	1
10	22	72	10	22	72
11	26	1	11	26	1

QC report for file work.temp

08:40 Monday, April 7, 2014 254

The UNIVARIATE Procedure
Variable: BUILDINGADDALT

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t	. Pr > t .
Sign	M	. Pr >= M .
Signed Rank	S	. Pr >= S .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9997	0	9993
0	9996	0	9994
0	9995	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 255

The UNIVARIATE Procedure
Variable: BUILDINGADDALT

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
-------	-------	------	-------	-------	------

1	0	9997	1	0	9997
---	---	------	---	---	------

QC report for file work.temp

08:40 Monday, April 7, 2014 256

The UNIVARIATE Procedure
Variable: OTHERSTRUCRENTLIAB

Moments

N	9997	Sum Weights	9997
Mean	0.18245474	Sum Observations	1824
Std Deviation	18.2427366	Variance	332.797439
Skewness	99.9849989	Kurtosis	9997
Uncorrected SS	3326976	Corrected SS	3326643.2
Coeff Variation	9998.49989	Std Error Mean	0.18245474

Basic Statistical Measures

Location		Variability	
Mean	0.182455	Std Deviation	18.24274
Median	0.000000	Variance	332.79744
Mode	0.000000	Range	1824
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
------	-------------	-------------------

Student's t	t	1	Pr > t	0.3173
Sign	M	0.5	Pr >= M	1.0000
Signed Rank	S	0.5	Pr >= S	1.0000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1824
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9994
0	9996	0	9995
0	9995	0	9996

QC report for file work.temp

08:40 Monday, April 7, 2014 257

The UNIVARIATE Procedure
Variable: OTHERSTRUCRENTLIAB

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9997
0	9993	1824	9838

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9996	1	0	9996
2	1824	1	2	1824	1

QC report for file work.temp

08:40 Monday, April 7, 2014 258

The UNIVARIATE Procedure
Variable: PERMINCIDOCCLIAB

Moments

N	9997	Sum Weights	9997
Mean	0	Sum Observations	0
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	0	Corrected SS	0
Coeff Variation	.	Std Error Mean	0

Basic Statistical Measures

Location		Variability	
Mean	0	Std Deviation	0
Median	0	Variance	0
Mode	0	Range	0
		Interquartile Range	0

Tests for Location: $\mu_0=0$

Test	-Statistic-	-----p Value-----
Student's t	t	. Pr > t .
Sign	M	. Pr >= M .
Signed Rank	S	. Pr >= S .

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
0	9997	0	9993

0 9996 0 9994
 0 9995 0 9995
 QC report for file work.temp

08:40 Monday, April 7, 2014 259

The UNIVARIATE Procedure
 Variable: PERMINCIDOCCLIB

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9996
0	9993	0	9997

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9997	1	0	9997

QC report for file work.temp

08:40 Monday, April 7, 2014 260

The UNIVARIATE Procedure
 Variable: SECRESPEPERSLIAB

Moments

N	9997	Sum Weights	9997
Mean	-0.0114034	Sum Observations	-114
Std Deviation	0.46535645	Variance	0.21655662
Skewness	-40.788068	Kurtosis	1661.999
Uncorrected SS	2166	Corrected SS	2164.70001
Coeff Variation	-4080.8495	Std Error Mean	0.00465426

Basic Statistical Measures

Location		Variability	
Mean	-0.01140	Std Deviation	0.46536
Median	0.00000	Variance	0.21656
Mode	0.00000	Range	19.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t -2.4501	Pr > t 0.0143

Sign M -3 Pr >= |M| 0.0313
 Signed Rank S -10.5 Pr >= |S| 0.0313

Quantiles (Definition 5)

Quantile	Estimate
100% Max	0
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	-19

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-19	5627	0	9993
-19	5361	0	9994
-19	4052	0	9995

QC report for file work.temp

08:40 Monday, April 7, 2014 261

The UNIVARIATE Procedure
 Variable: SECRESPEPERSLIAB

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
-19	2747	0	9996
-19	2260	0	9997

Extreme Values

-----Lowest-----			-----Highest-----		
Order	Value	Freq	Order	Value	Freq
1	-19	6	1	-19	6
2	0	9991	2	0	9991

QC report for file work.temp

08:40 Monday, April 7, 2014 262

The UNIVARIATE Procedure
Variable: GOLFCARTPREM

Moments

N	9997	Sum Weights	9997
Mean	0.53486046	Sum Observations	5347
Std Deviation	5.93127154	Variance	35.1799821
Skewness	12.2826933	Kurtosis	174.008583
Uncorrected SS	354519	Corrected SS	351659.101
Coeff Variation	1108.93813	Std Error Mean	0.05932161

Basic Statistical Measures

Location		Variability	
Mean	0.534860	Std Deviation	5.93127
Median	0.000000	Variance	35.17998
Mode	0.000000	Range	140.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	9.016283	Pr > t	<.0001
Sign	M	43	Pr >= M	<.0001
Signed Rank	S	1870.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	140
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	71	6376
0	9996	130	1758
0	9995	130	1900

QC report for file work.temp

08:40 Monday, April 7, 2014 263

The UNIVARIATE Procedure
Variable: GOLFCARTPREM

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	130	9478
0	9993	140	2355

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9911	1	0	9911
2	45	2	2	45	2
3	52	3	3	52	3
4	58	46	4	58	46
5	59	14	5	59	14
6	60	9	6	60	9
7	61	1	7	61	1
8	62	1	8	62	1
9	65	2	9	65	2
10	71	4	10	71	4
11	130	3	11	130	3
12	140	1	12	140	1

QC report for file work.temp

08:40 Monday, April 7, 2014 264

The UNIVARIATE Procedure
Variable: PERSONALINJURY

Moments

N	9997	Sum Weights	9997
Mean	0.96779034	Sum Observations	9675
Std Deviation	3.68532163	Variance	13.5815955
Skewness	3.54569691	Kurtosis	10.574082
Uncorrected SS	145125	Corrected SS	135761.628
Coeff Variation	380.797522	Std Error Mean	0.03685875

Basic Statistical Measures

Location		Variability	
Mean	0.967790	Std Deviation	3.68532
Median	0.000000	Variance	13.58160
Mode	0.000000	Range	15.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 26.25674 Pr > |t| <.0001
 Sign M 322.5 Pr >= |M| <.0001
 Signed Rank S 104167.5 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	15
99%	15
95%	15
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	15	9923
0	9996	15	9960
0	9995	15	9964

QC report for file work.temp

08:40 Monday, April 7, 2014 265

The UNIVARIATE Procedure
 Variable: PERSONALINJURY

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9994	15	9976
0	9993	15	9991

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9352	1	0	9352
2	15	645	2	15	645

QC report for file work.temp

08:40 Monday, April 7, 2014 266

The UNIVARIATE Procedure
Variable: INLANDMARINE

Moments

N	9997	Sum Weights	9997
Mean	2.61268381	Sum Observations	26119
Std Deviation	37.1188652	Variance	1377.81016
Skewness	20.9370113	Kurtosis	559.879753
Uncorrected SS	13840831	Corrected SS	13772590.3
Coeff Variation	1420.71785	Std Error Mean	0.37124434

Basic Statistical Measures

Location		Variability	
Mean	2.612684	Std Deviation	37.11887
Median	0.000000	Variance	1378
Mode	0.000000	Range	1287
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	7.037639	Pr > t	<.0001
Sign	M	40	Pr >= M	<.0001
Signed Rank	S	1620	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1287
99%	0
95%	0

90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	835	5254
0	9996	855	1899
0	9995	1287	753

QC report for file work.temp

08:40 Monday, April 7, 2014 267

The UNIVARIATE Procedure
Variable: INLANDMARINE

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	1287	754
0	9993	1287	5985

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9917	21	239	2
2	44	1	22	248	2
3	74	3	23	263	1
4	82	3	24	282	1
5	99	1	25	283	1
6	104	1	26	288	1
7	114	4	27	290	2
8	118	1	28	298	2
9	129	2	29	305	1
10	131	1	30	307	1
11	132	1	31	335	2
12	149	3	32	353	3
13	172	2	33	355	2
14	176	1	34	363	1

15	184	6	35	392	2
16	189	1	36	452	1
17	192	1	37	478	3
18	213	1	38	484	3
19	232	1	39	507	1
20	236	2	40	554	2
21	239	2	41	566	3
22	248	2	42	637	2
23	263	1	43	835	1
24	282	1	44	855	1
25	283	1	45	1287	3

QC report for file work.temp

08:40 Monday, April 7, 2014 268

The UNIVARIATE Procedure
Variable: SQUAREFEET

Moments

N	9997	Sum Weights	9997
Mean	1893.76403	Sum Observations	18931959
Std Deviation	927.272823	Variance	859834.889
Skewness	0.29678694	Kurtosis	0.94748021
Uncorrected SS	4.44476E10	Corrected SS	8594909546
Coeff Variation	48.9645388	Std Error Mean	9.27411945

Basic Statistical Measures

Location		Variability	
Mean	1893.764	Std Deviation	927.27282
Median	1800.000	Variance	859835
Mode	0.000	Range	6766
		Interquartile Range	1046

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 204.1988	Pr > t <.0001
Sign	M 4614.5	Pr >= M <.0001
Signed Rank	S 21295918	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	6766
99%	4368
95%	3510
90%	3096
75% Q3	2412

50% Median	1800
25% Q1	1366
10%	1050
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9945	5941	1409
0	9930	5941	8016
0	9929	5968	2257

QC report for file work.temp

08:40 Monday, April 7, 2014 269

The UNIVARIATE Procedure
Variable: SQUAREFEET

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9817	6469	2765
0	9697	6766	2560

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	768	1834	4873	2
2	576	1	1835	4885	1
3	624	1	1836	4900	1
4	700	1	1837	4959	2
5	720	1	1838	4960	2
6	768	1	1839	4974	2
7	780	1	1840	4975	1
8	784	1	1841	4976	1
9	790	1	1842	4985	4
10	801	1	1843	5000	1
11	810	1	1844	5019	7
12	816	1	1845	5033	2
13	820	1	1846	5164	1
14	848	1	1847	5207	1
15	864	1	1848	5235	1
16	867	1	1849	5361	2

17	879	2	1850	5472	1
18	888	7	1851	5513	1
19	894	8	1852	5700	1
20	896	1	1853	5789	3
21	899	1	1854	5858	3
22	900	4	1855	5941	2
23	901	1	1856	5968	1
24	902	1	1857	6469	1
25	906	1	1858	6766	1

QC report for file work.temp

08:40 Monday, April 7, 2014 270

The UNIVARIATE Procedure
Variable: FLASSMT2

Moments

N	9997	Sum Weights	9997
Mean	0.80844253	Sum Observations	8082
Std Deviation	3.61951061	Variance	13.1008571
Skewness	5.71324413	Kurtosis	40.3222267
Uncorrected SS	137490	Corrected SS	130956.167
Coeff Variation	447.714026	Std Error Mean	0.03620054

Basic Statistical Measures

Location		Variability	
Mean	0.808443	Std Deviation	3.61951
Median	0.000000	Variance	13.10086
Mode	0.000000	Range	53.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 22.33234	Pr > t <.0001
Sign	M 311.5	Pr >= M <.0001
Signed Rank	S 97188	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	53
99%	19
95%	7
90%	0
75% Q3	0
50% Median	0
25% Q1	0

10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	43	9279
0	9996	44	7885
0	9994	44	8003

QC report for file work.temp

08:40 Monday, April 7, 2014 271

The UNIVARIATE Procedure
Variable: FLASSMT2

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9993	47	7481
0	9992	53	8819

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9374	18	19	10
2	3	5	19	20	12
3	4	11	20	21	13
4	5	27	21	22	12
5	6	39	22	23	7
6	7	47	23	24	10
7	8	65	24	25	8
8	9	54	25	26	8
9	10	48	26	27	3
10	11	31	27	28	1
11	12	33	28	29	2
12	13	29	29	30	4
13	14	28	30	31	1
14	15	33	31	32	2
15	16	27	32	33	1
16	17	21	33	35	1
17	18	18	34	36	1
18	19	10	35	37	2

19	20	12	36	38	2
20	21	13	37	40	1
21	22	12	38	42	1
22	23	7	39	43	1
23	24	10	40	44	2
24	25	8	41	47	1
25	26	8	42	53	1

QC report for file work.temp

08:40 Monday, April 7, 2014 272

The UNIVARIATE Procedure
Variable: FLASSMT3

Moments

N	9997	Sum Weights	9997
Mean	0.49644893	Sum Observations	4963
Std Deviation	2.41529415	Variance	5.83364585
Skewness	6.42026953	Kurtosis	53.5428288
Uncorrected SS	60777	Corrected SS	58313.1239
Coeff Variation	486.514118	Std Error Mean	0.02415657

Basic Statistical Measures

Location		Variability	
Mean	0.496449	Std Deviation	2.41529
Median	0.000000	Variance	5.83365
Mode	0.000000	Range	40.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	20.5513	Pr > t	<.0001
Sign	M	269.5	Pr >= M	<.0001
Signed Rank	S	72765	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	40
99%	13
95%	4
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0

1% 0
 0% Min 0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	32	9280
0	9995	34	7706
0	9994	36	7886

QC report for file work.temp

08:40 Monday, April 7, 2014 273

The UNIVARIATE Procedure
 Variable: FLASSMT3

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9993	37	8004
0	9992	40	7482

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9458	7	7	58
2	2	6	8	8	54
3	3	23	9	9	42
4	4	53	10	10	35
5	5	53	11	11	35
6	6	45	12	12	32
7	7	58	13	13	25
8	8	54	14	14	15
9	9	42	15	15	14
10	10	35	16	16	5
11	11	35	17	17	7
12	12	32	18	18	6
13	13	25	19	19	6
14	14	15	20	20	6
15	15	14	21	21	3
16	16	5	22	22	3
17	17	7	23	23	2
18	18	6	24	25	3
19	19	6	25	26	1
20	20	6	26	27	1

21	21	3	27	32	2
22	22	3	28	34	1
23	23	2	29	36	1
24	25	3	30	37	1
25	26	1	31	40	1

QC report for file work.temp

08:40 Monday, April 7, 2014 274

The UNIVARIATE Procedure
Variable: FLASSMT4

Moments

N	9997	Sum Weights	9997
Mean	0.00350105	Sum Observations	35
Std Deviation	0.06394828	Variance	0.00408938
Skewness	20.1147195	Kurtosis	453.477618
Uncorrected SS	41	Corrected SS	40.8774632
Coeff Variation	1826.54549	Std Error Mean	0.00063958

Basic Statistical Measures

Location		Variability	
Mean	0.003501	Std Deviation	0.06395
Median	0.000000	Variance	0.00409
Mode	0.000000	Range	2.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 5.473994	Pr > t <.0001
Sign	M 16	Pr >= M <.0001
Signed Rank	S 264	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9997	1	5709
---	------	---	------

0	9996	1	9107
---	------	---	------

0	9995	2	4082
---	------	---	------

QC report for file work.temp

08:40 Monday, April 7, 2014 275

The UNIVARIATE Procedure

Variable: FLASSMT4

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
-------	-----	-------	-----

0	9994	2	4254
---	------	---	------

0	9993	2	4341
---	------	---	------

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
-------	-------	------	-------	-------	------

1	0	9965	1	0	9965
---	---	------	---	---	------

2	1	29	2	1	29
---	---	----	---	---	----

3	2	3	3	2	3
---	---	---	---	---	---

QC report for file work.temp

08:40 Monday, April 7, 2014 276

The UNIVARIATE Procedure

Variable: FLASSMT6

Moments

N	9997	Sum Weights	9997
---	------	-------------	------

Mean	0.81644493	Sum Observations	8162
------	------------	------------------	------

Std Deviation	4.30952973	Variance	18.5720465
---------------	------------	----------	------------

Skewness	7.23153765	Kurtosis	70.8558641
----------	------------	----------	------------

Uncorrected SS	192310	Corrected SS	185646.176
----------------	--------	--------------	------------

Coeff Variation	527.840832	Std Error Mean	0.04310176
-----------------	------------	----------------	------------

Basic Statistical Measures

Location

Variability

Mean	0.816445	Std Deviation	4.30953
Median	0.000000	Variance	18.57205
Mode	0.000000	Range	84.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	18.94226	Pr > t	<.0001
Sign	M	233	Pr >= M	<.0001
Signed Rank	S	54405.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	84
99%	23
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	56	8555
0	9995	67	9281
0	9994	70	7707

QC report for file work.temp

08:40 Monday, April 7, 2014 277

The UNIVARIATE Procedure
Variable: FLASSMT6

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9993	75	7887
0	9992	84	7483

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9531	29	30	3
2	3	1	30	31	4
3	4	1	31	32	2
4	5	8	32	33	1
5	6	11	33	34	2
6	7	15	34	35	1
7	8	19	35	36	4
8	9	32	36	37	2
9	10	21	37	38	2
10	11	31	38	39	3
11	12	31	39	40	1
12	13	24	40	41	1
13	14	27	41	42	1
14	15	25	42	44	1
15	16	15	43	47	1
16	17	26	44	48	1
17	18	14	45	49	2
18	19	14	46	50	1
19	20	16	47	51	1
20	21	19	48	53	1
21	22	6	49	56	1
22	23	19	50	67	1
23	24	8	51	70	1
24	25	13	52	75	1
25	26	8	53	84	1

QC report for file work.temp

08:40 Monday, April 7, 2014 278

The UNIVARIATE Procedure Variable: FLASSMT7

Moments

N	9997	Sum Weights	9997
Mean	0.05641693	Sum Observations	564
Std Deviation	0.27865596	Variance	0.07764915
Skewness	6.40403746	Kurtosis	56.1780678
Uncorrected SS	808	Corrected SS	776.180854
Coeff Variation	493.922633	Std Error Mean	0.00278698

Basic Statistical Measures

Location		Variability	
Mean	0.056417	Std Deviation	0.27866
Median	0.000000	Variance	0.07765

Mode 0.000000 Range 5.000000
 Interquartile Range 0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 20.24305 Pr > |t| <.0001
 Sign M 234.5 Pr >= |M| <.0001
 Signed Rank S 55107.5 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	5
99%	1
95%	0
90%	0
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9996	3	9679
0	9995	4	7707
0	9994	4	9281

QC report for file work.temp

08:40 Monday, April 7, 2014 279

The UNIVARIATE Procedure
 Variable: FLASSMT7

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9993	5	7483
0	9992	5	7887

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9528	1	0	9528
2	1	393	2	1	393
3	2	63	3	2	63
4	3	9	4	3	9
5	4	2	5	4	2
6	5	2	6	5	2

QC report for file work.temp

08:40 Monday, April 7, 2014 280

The UNIVARIATE Procedure Variable: FLASSMT8

Moments

N	9997	Sum Weights	9997
Mean	0.43543063	Sum Observations	4353
Std Deviation	2.87584166	Variance	8.27046523
Skewness	7.72198986	Kurtosis	67.5398123
Uncorrected SS	84567	Corrected SS	82671.5705
Coeff Variation	660.459201	Std Error Mean	0.02876273

Basic Statistical Measures

Location		Variability	
Mean	0.435431	Std Deviation	2.87584
Median	0.000000	Variance	8.27047
Mode	0.000000	Range	44.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	15.13871	Pr > t	<.0001
Sign	M	136.5	Pr >= M	<.0001
Signed Rank	S	18700.5	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	44
99%	17
95%	0
90%	0

75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	37	4145
0	9996	38	7149
0	9995	40	6257

QC report for file work.temp

08:40 Monday, April 7, 2014 281

The UNIVARIATE Procedure
Variable: FLASSMT8

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	44	8314
0	9993	44	8870

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9724	14	15	19
2	3	1	15	16	13
3	4	1	16	17	16
4	5	8	17	18	11
5	6	6	18	19	15
6	7	10	19	20	3
7	8	10	20	21	13
8	9	23	21	22	7
9	10	11	22	23	4
10	11	17	23	24	7
11	12	9	24	25	7
12	13	19	25	26	4
13	14	15	26	27	5
14	15	19	27	28	1
15	16	13	28	29	3

16	17	16	29	30	2
17	18	11	30	31	3
18	19	15	31	33	2
19	20	3	32	34	1
20	21	13	33	35	1
21	22	7	34	36	1
22	23	4	35	37	1
23	24	7	36	38	1
24	25	7	37	40	1
25	26	4	38	44	2

QC report for file work.temp

08:40 Monday, April 7, 2014 282

The UNIVARIATE Procedure
Variable: FLASSMT10

Moments

N	9997	Sum Weights	9997
Mean	0.00190057	Sum Observations	19
Std Deviation	0.19002851	Variance	0.03611083
Skewness	99.9849989	Kurtosis	9997
Uncorrected SS	361	Corrected SS	360.963889
Coeff Variation	9998.49989	Std Error Mean	0.00190057

Basic Statistical Measures

Location		Variability	
Mean	0.001901	Std Deviation	0.19003
Median	0.000000	Variance	0.03611
Mode	0.000000	Range	19.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t 1	Pr > t 0.3173
Sign	M 0.5	Pr >= M 1.0000
Signed Rank	S 0.5	Pr >= S 1.0000

Quantiles (Definition 5)

Quantile	Estimate
100% Max	19
99%	0
95%	0
90%	0
75% Q3	0
50% Median	0

25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	0	9994
0	9996	0	9995
0	9995	0	9996

QC report for file work.temp

08:40 Monday, April 7, 2014 283

The UNIVARIATE Procedure
Variable: FLASSMT10

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	0	9997
0	9993	19	4074

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	9996	1	0	9996
2	19	1	2	19	1

QC report for file work.temp

08:40 Monday, April 7, 2014 284

The UNIVARIATE Procedure
Variable: THEFT_ID

Moments

N	9997	Sum Weights	9997
Mean	6.02680804	Sum Observations	60250
Std Deviation	10.6938873	Variance	114.359225
Skewness	1.21087628	Kurtosis	-0.5338855
Uncorrected SS	1506250	Corrected SS	1143134.82
Coeff Variation	177.438658	Std Error Mean	0.10695492

Basic Statistical Measures

Location		Variability	
Mean	6.026808	Std Deviation	10.69389
Median	0.000000	Variance	114.35923
Mode	0.000000	Range	25.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 56.34905 Pr > |t| <.0001
Sign M 1205 Pr >= |M| <.0001
Signed Rank S 1452628 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	25
99%	25
95%	25
90%	25
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	25	9967
0	9996	25	9976
0	9995	25	9979

QC report for file work.temp

08:40 Monday, April 7, 2014 285

The UNIVARIATE Procedure
Variable: THEFT_ID

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	25	9982
0	9993	25	9991

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	7587	1	0	7587
2	25	2410	2	25	2410

QC report for file work.temp

08:40 Monday, April 7, 2014 286

The UNIVARIATE Procedure
Variable: WATERBKUP

Moments

N	9997	Sum Weights	9997
Mean	5.80924277	Sum Observations	58075
Std Deviation	10.5591155	Variance	111.494921
Skewness	1.2675486	Kurtosis	-0.3933993
Uncorrected SS	1451875	Corrected SS	1114503.23
Coeff Variation	181.76406	Std Error Mean	0.105607

Basic Statistical Measures

Location		Variability	
Mean	5.809243	Std Deviation	10.55912
Median	0.000000	Variance	111.49492
Mode	0.000000	Range	25.00000
		Interquartile Range	0

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t	t	55.00812	Pr > t	<.0001
Sign	M	1161.5	Pr >= M	<.0001
Signed Rank	S	1349663	Pr >= S	<.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	25
99%	25

95%	25
90%	25
75% Q3	0
50% Median	0
25% Q1	0
10%	0
5%	0
1%	0
0% Min	0

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9997	25	9967
0	9996	25	9976
0	9995	25	9982

QC report for file work.temp

08:40 Monday, April 7, 2014 287

The UNIVARIATE Procedure
Variable: WATERBKUP

Extreme Observations

----Lowest---- ----Highest---

Value	Obs	Value	Obs
0	9994	25	9985
0	9993	25	9991

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	0	7674	1	0	7674
2	25	2323	2	25	2323

QC report for file work.temp

08:40 Monday, April 7, 2014 288

The UNIVARIATE Procedure
Variable: polNo

Missing Values

Missing Value	Count	-----Percent Of----- Missing All Obs	Missing Obs
---------------	-------	---	-------------

The UNIVARIATE Procedure
 Variable: policyFound

Moments

N	9997	Sum Weights	9997
Mean	1	Sum Observations	9997
Std Deviation	0	Variance	0
Skewness	.	Kurtosis	.
Uncorrected SS	9997	Corrected SS	0
Coeff Variation	0	Std Error Mean	0

Basic Statistical Measures

	Location		Variability
Mean	1.000000	Std Deviation	0
Median	1.000000	Variance	0
Mode	1.000000	Range	0
		Interquartile Range	0

Tests for Location: Mu0=0

Test	-Statistic-	-----p Value-----
Student's t	t .	Pr > t .
Sign	M 4998.5	Pr >= M <.0001
Signed Rank	S 24987502	Pr >= S <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	1
99%	1
95%	1
90%	1
75% Q3	1
50% Median	1
25% Q1	1
10%	1
5%	1
1%	1
0% Min	1

Extreme Observations

----Lowest---- ----Highest---

Value Obs Value Obs

1 9997 1 9993
1 9996 1 9994
1 9995 1 9995

QC report for file work.temp

08:40 Monday, April 7, 2014 290

The UNIVARIATE Procedure
Variable: policyFound

Extreme Observations

----Lowest---- ----Highest---

Value Obs Value Obs

1 9994 1 9996
1 9993 1 9997

Extreme Values

-----Lowest----- -----Highest-----

Order Value Freq Order Value Freq

1 1 9997 1 1 9997

QC report for file work.temp

08:40 Monday, April 7, 2014 291

The UNIVARIATE Procedure
Variable: effyr

Moments

N	9997	Sum Weights	9997
Mean	2007.39382	Sum Observations	20067916
Std Deviation	2.7206276	Variance	7.40181452
Skewness	-0.0071138	Kurtosis	-1.6168799
Uncorrected SS	4.02843E10	Corrected SS	73988.538
Coeff Variation	0.13553034	Std Error Mean	0.02721036

Basic Statistical Measures

Location Variability

Mean	2007.394	Std Deviation	2.72063
Median	2007.000	Variance	7.40181
Mode	2004.000	Range	8.00000
		Interquartile Range	6.00000

Tests for Location: Mu0=0

Test -Statistic- -----p Value-----

Student's t t 73773.15 Pr > |t| <.0001
 Sign M 4998.5 Pr >= |M| <.0001
 Signed Rank S 24987502 Pr >= |S| <.0001

Quantiles (Definition 5)

Quantile	Estimate
100% Max	2011
99%	2011
95%	2011
90%	2011
75% Q3	2010
50% Median	2007
25% Q1	2004
10%	2004
5%	2004
1%	2004
0% Min	2003

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
2003	4362	2011	9893
2003	4353	2011	9902
2003	4086	2011	9922

QC report for file work.temp

08:40 Monday, April 7, 2014 292

The UNIVARIATE Procedure
 Variable: effyr

Extreme Observations

----Lowest----		----Highest---	
Value	Obs	Value	Obs
2003	4084	2011	9944
2003	4066	2011	9975

Extreme Values

-----Lowest----- -----Highest-----

Order	Value	Freq	Order	Value	Freq
1	2003	9	1	2003	9
2	2004	2516	2	2004	2516
3	2005	1161	3	2005	1161
4	2006	699	4	2006	699
5	2007	623	5	2007	623
6	2008	538	6	2008	538
7	2009	1127	7	2009	1127
8	2010	1546	8	2010	1546
9	2011	1778	9	2011	1778