

Mplus VERSION 8.4 (Mac)  
MUTHEN & MUTHEN  
01/22/2021 2:57 PM

# INPUT INSTRUCTIONS

```
TITLE: Structural Models - PAF Int Ext w CBCL Controls
DATA: FILE = "All_Variables_012021.dat";
VARIABLE:
  NAMES = ff_id ThreatComp DepComp k6d2ag k6d2ai k6d2d k6d2j k6d2t
k6d2ac k6d2ak k6d2c
          k6d2n k6d2x p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66
k6d2ag_r k6d2ai_r
          k6d2d_r k6d2j_r k6d2t_r k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r
k6d2x_r k6d61a k6d61b
          k6d61c k6d61d k6d61e k6d61f k6d61g k6d61h k6d61i k6d61j k6d61k
k6d61l k6d61m
          k6d2a k6d2p k6d2r k6d2z k6d2ab k6d2aj k6d40 k6d48 k6f63 k6f68
k6f74 p6b35 p6b37
          p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59 p6b49
p6b50 p6b51 p6b60
          p6b61 p6b62 p6b63 p6b64 p6b67 k6d2a_r k6d2p_r k6d2r_r k6d2z_r
k6d2ab_r k6d2aj_r
          k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r k6d2b k6d2e k6d2f k6d2g
k6d2h k6d2i
          k6d2k k6d2l k6d2m k6d2o k6d2s k6d2u k6d2v k6d2w k6d2y k6d2aa
k6d2ad k6d2ae
          k6d2af k6d2ah k6d2b_r k6d2e_r k6d2f_r k6d2g_r k6d2h_r k6d2i_r
k6d2k_r k6d2l_r
          k6d2m_r k6d2o_r k6d2s_r k6d2u_r k6d2v_r k6d2w_r k6d2y_r
k6d2aa_r k6d2ad_r
          k6d2ae_r k6d2af_r k6d2ah_r k5e1a k5e1b k5e1c k5e1d k6b1a k6b1b
k6b1c k6b1d
          k6b1a_r k6b1b_r k6b1c_r k6b1d_r p5q3m p5q3ab p5q3ac p5q3ad
p5q3ae p5q3af p5q3ah
          p5q3ar p5q3av p5q3ax p5q3bq p5q3ck p5q3db p5q3e p5q3ao p5q3bk
p5q3bo p5q3bu
          p5q3cu p5q3cv p5q3da p5q3as p5q3au p5q3aw p5q3az p5q3bb1
p5q3bb2 p5q3bb3
          p5q3bb4 p5q3bb5 p5q3bb6 p5q3bb7 p5q3b p5q3x p5q3aa p5q3al
p5q3ap p5q3bi p5q3bm
          p5q3br p5q3bs p5q3bz p5q3ca p5q3cj p5q3cp p5q3cr p5q3ct p5q3cx
p5q3cy p5q3c
          p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc p5q3bn p5q3cf
p5q3cg p5q3ch
          p5q3ci p5q3cn p5q3co p5q3cq p5q3cw povco_avg Race_AA Race_C
Race_L ck6ethrace
          cm1bsex m1city;
```

! A measurement model with the age 9 CBCL data brought into light

items with very low fre  
! which resulted in zeros in categorical cells with combined data.  
Those items with less  
! cases in a certain category have been excluded – interestingly,  
it only resulted in los  
! psychopathology items.

```
USEVARIABLES =  
ThreatComp DepComp  
! SC15  
!k6b1a_r k6b1b_r k6b1c_r k6b1d_r  
! SC9  
k5e1a k5e1b k5e1c k5e1d  
! Anxiety  
!k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r  
! Depression  
!k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r  
! Internalizing CBCL  
!p6b36 p6b40 p6b52 p6b53 p6b54 p6b68 p6b65 p6b66  
! Impulsivity (Reverse Coded)  
!k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r  
! Delinquency  
! k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m  
! Delinquency items removed due to low freq: k6d61h k6d61f k6d61g  
k6d61a k6d61b k6d61i k6d  
! Substance Use (Dichotomous)  
!k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r  
! Externalizing CBCL  
!p6b35 p6b37 p6b38 p6b39 p6b41 p6b42 p6b43 p6b44 p6b45 p6b57 p6b59  
p6b49 p6b50  
!p6b51 p6b60 p6b61 p6b62 p6b63 p6b64 p6b67  
  
! PAF  
!k6d2b_r k6d2f_r k6d2g_r  
!k6d2i_r k6d2k_r k6d2l_r k6d2m_r k6d2o_r  
!k6d2s_r k6d2v_r k6d2w_r k6d2y_r  
!k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r  
  
! Age 9 IntCBCL  
p5q3m p5q3ab p5q3ad p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq  
p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as  
p5q3au p5q3az p5q3bb1 p5q3bb2 p5q3bb5 p5q3bb6 p5q3bb7  
! IntCBCL items removed due to low freq: p5q3aw p5q3ac p5q3cv  
p5q3bb3  
! IntCBCL items removed due to low loading: p5q3ae p5q3bu p5q3bb4  
  
! Age 9 ExtCBCL  
p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj  
p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
```

```

p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw

! ExtCBCL items removed due to low freq: p5q3cx p5q3cr p5q3b p5q3bm
p5q3br p5q3bs
! p5q3cp p5q3ct p5q3cy p5q3ca

! Covariates
povco_avg Race_AA Race_C Race_L cm1bsex

;
! 9.24.2019 – I am removing te 4 items on the PAF engagement
subscale because
! they all have standard factor loadings below 0.3 and qualitatively
seem
! to be measuring something different. Those items are: k6d2e,
k6d2h, k6d2u, k6d2ad.

CATEGORICAL =
! SC15
!k6b1a_r k6b1b_r k6b1c_r k6b1d_r
! SC9
k5e1a k5e1b k5e1c k5e1d
! Anxiety
!k6d2ag_r k6d2ai_r k6d2d_r k6d2j_r k6d2t_r
! Depression
!k6d2ac_r k6d2ak_r k6d2c_r k6d2n_r k6d2x_r

! Impulsivity (Reverse Coded)
!k6d2a_r k6d2p_r k6d2r_r k6d2z_r k6d2ab_r k6d2aj_r
! Delinquency
! k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
! Substance Use (Dichotomous)
!k6d40_r k6d48_r k6f63_r k6f68_r k6f74_r

! PAF
! k6d2b_r k6d2f_r k6d2g_r
! k6d2i_r k6d2k_r k6d2l_r k6d2m_r k6d2o_r
! k6d2s_r k6d2v_r k6d2w_r k6d2y_r
! k6d2aa_r k6d2ae_r k6d2af_r k6d2ah_r

! Age 9 IntCBCL
p5q3m p5q3ab p5q3ad p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq
p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo p5q3cu p5q3da p5q3as
p5q3au p5q3az p5q3bb1 p5q3bb2 p5q3bb5 p5q3bb6 p5q3bb7

! Age 9 ExtCBCL
p5q3x p5q3aa p5q3al p5q3ap p5q3bi p5q3bz p5q3cj
p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw

```

;

IDVARIABLE = ff\_id;  
MISSING=ALL(99);

ANALYSIS:

PROCESSORS=8;  
TYPE IS random;  
INTEGRATION=MONTECARLO (10000);

MODEL:

! School Connectedness @ Age 15  
!SC15 BY k6b1a\_r\* k6b1b\_r k6b1c\_r k6b1d\_r;  
!SC15 @ 1;

! School Connectedness @ Age 9  
SC9 BY k5e1a\* k5e1b k5e1c k5e1d;  
SC9 @ 1;

! Internalizing @ Age 15  
!Internalizing BY k6d2ag\_r\* k6d2ai\_r k6d2d\_r k6d2j\_r k6d2t\_r  
!k6d2ac\_r k6d2ak\_r k6d2c\_r k6d2n\_r k6d2x\_r;

!Internalizing @ 1;

! Externalizing @ Age 15  
!EXTERN BY k6d2a\_r\* k6d2p\_r k6d2r\_r k6d2z\_r k6d2ab\_r k6d2aj\_r  
!k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m  
!k6d40\_r k6d48\_r k6f63\_r k6f68\_r k6f74\_r;

!EXTERN @ 1;

! PAF @ Age 15  
! PAF BY k6d2b\_r\* k6d2f\_r k6d2g\_r  
! k6d2i\_r k6d2k\_r k6d2l\_r k6d2m\_r k6d2o\_r  
! k6d2s\_r k6d2v\_r k6d2w\_r k6d2y\_r  
! k6d2aa\_r k6d2ae\_r k6d2af\_r k6d2ah\_r;  
! PAF @ 1;

! Age 9 IntCBCL  
InCBCL BY p5q3m\* p5q3ab p5q3ad p5q3af  
p5q3ah p5q3ar p5q3av p5q3ax p5q3bq  
p5q3ck p5q3db p5q3e p5q3ao p5q3bk p5q3bo  
p5q3cu p5q3da p5q3as p5q3au p5q3az p5q3bb1 p5q3bb2

p5q3bb5 p5q3bb6 p5q3bb7;

InCBCL @ 1;

! Age 9 ExtCBCL

ExCBCL BY p5q3x\* p5q3aa p5q3al p5q3ap p5q3bi

p5q3bz p5q3cj p5q3c p5q3o p5q3r

p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc p5q3bn p5q3cf

p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cq p5q3cw;

ExCBCL @ 1;

! Interaction Coefficients

InterT9| ThreatComp XWITH SC9;

!InterT15| ThreatComp XWITH SC15;

InterD9| DepComp XWITH SC9;

!InterD15| DepComp XWITH SC15;

! Structural Main Effects Model

InCBCL ON DepComp;

InCBCL ON ThreatComp;

InCBCL ON SC9;

ExCBCL ON DepComp;

ExCBCL ON ThreatComp;

ExCBCL ON SC9;

!EXTERN ON ThreatComp;

!Internalizing ON ThreatComp;

!PAF on ThreatComp;

!EXTERN ON DepComp;

!Internalizing ON DepComp;

!PAF on DepComp;

!EXTERN ON SC9;

!Internalizing ON SC9;

!PAF ON SC9;

!EXTERN ON SC15;

!Internalizing ON SC15;

!PAF ON SC15;

!EXTERN on InterT9;

!EXTERN ON InterT15;

!EXTERN on InterD9;

!EXTERN ON InterD15;

```
!Internalizing on InterD9;  
!Internalizing ON InterD15;  
!Internalizing on InterT9;  
!Internalizing ON InterT15;
```

```
InCBCL ON InterD9;  
InCBCL ON InterT9;  
ExCBCL ON InterD9@0;  
ExCBCL ON InterT9;
```

```
ExCBCL ON povco_avg, Race_AA, Race_C, Race_L, cm1bsex;  
InCBCL ON povco_avg, Race_AA, Race_C, Race_L, cm1bsex;
```

```
!EXTERN ON ExCBCL;  
!Internalizing ON InCBCL;
```

```
OUTPUT: standardized sampstat;
```

\*\*\* WARNING

Input line exceeded 90 characters. Some input may be truncated.  
! A measurement model with the age 9 CBCL data brought into light  
items with very low freq

\*\*\* WARNING

Input line exceeded 90 characters. Some input may be truncated.  
! which resulted in zeros in categorical cells with combined data.  
Those items with less t

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Input line exceeded 90 characters. Some input may be truncated.  
! cases in a certain category have been excluded – interestingly,  
it only resulted in losi

\*\*\* WARNING

Input line exceeded 90 characters. Some input may be truncated.  
! Delinquency items removed due to low freq: k6d61h k6d61f k6d61g  
k6d61a k6d61b k6d61i k6d6

\*\*\* WARNING in VARIABLE command

Note that only the first 8 characters of variable names are used in  
the output.

Shorten variable names to avoid any confusion.

\*\*\* WARNING

Data set contains cases with missing on all variables.  
These cases were not included in the analysis.  
Number of cases with missing on all variables: 1

\*\*\* WARNING

Data set contains cases with missing on x-variables.  
These cases were not included in the analysis.

Number of cases with missing on x-variables: 1651  
 \*\*\* WARNING  
 Data set contains cases with missing on all variables except  
 x-variables. These cases were not included in the analysis.  
 Number of cases with missing on all variables except x-variables:  
 320  
 8 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS

## Structual Models – PAF Int Ext w CBCL Controls

### SUMMARY OF ANALYSIS

Number of groups	1
Number of observations	2926
Number of dependent variables	54
Number of independent variables	7
Number of continuous latent variables	5

### Observed dependent variables

#### Binary and ordered categorical (ordinal)

K5E1A	K5E1B	K5E1C	K5E1D	P5Q3M	P5Q3AB
P5Q3AD	P5Q3AF	P5Q3AH	P5Q3AR	P5Q3AV	P5Q3AX
P5Q3BQ	P5Q3CK	P5Q3DB	P5Q3E	P5Q3A0	P5Q3BK
P5Q3B0	P5Q3CU	P5Q3DA	P5Q3AS	P5Q3AU	P5Q3AZ
P5Q3BB1	P5Q3BB2	P5Q3BB5	P5Q3BB6	P5Q3BB7	P5Q3X
P5Q3AA	P5Q3AL	P5Q3AP	P5Q3BI	P5Q3BZ	P5Q3CJ
P5Q3C	P5Q30	P5Q3R	P5Q3S	P5Q3T	P5Q3U
P5Q3V	P5Q3AJ	P5Q3BC	P5Q3BN	P5Q3CF	P5Q3CG
P5Q3CH	P5Q3CI	P5Q3CN	P5Q3C0	P5Q3CQ	P5Q3CW

### Observed independent variables

THREATCO	DEPCOMP	POVCO_AV	RACE_AA	RACE_C	RACE_L
CM1BSEX					

### Continuous latent variables

SC9	INCBCL	EXCBCL	INTERT9	INTERD9
-----	--------	--------	---------	---------

### Variables with special functions

ID variable	FF_ID
-------------	-------

Estimator	MLR
Information matrix	OBSERVED
Optimization Specifications for the Quasi-Newton Algorithm for Continuous Outcomes	
Maximum number of iterations	100

Convergence criterion	0.100D-05
Optimization Specifications for the EM Algorithm	
Maximum number of iterations	500
Convergence criteria	
Loglikelihood change	0.100D-02
Relative loglikelihood change	0.100D-05
Derivative	0.100D-02
Optimization Specifications for the M step of the EM Algorithm for Categorical Latent variables	
Number of M step iterations	1
M step convergence criterion	0.100D-02
Basis for M step termination	ITERATION
Optimization Specifications for the M step of the EM Algorithm for Censored, Binary or Ordered Categorical (Ordinal), Unordered Categorical (Nominal) and Count Outcomes	
Number of M step iterations	1
M step convergence criterion	0.100D-02
Basis for M step termination	ITERATION
Maximum value for logit thresholds	15
Minimum value for logit thresholds	-15
Minimum expected cell size for chi-square	0.100D-01
Maximum number of iterations for H1	2000
Convergence criterion for H1	0.100D-03
Optimization algorithm	EMA
Integration Specifications	
Type	MONTECARLO
Number of integration points	10000
Dimensions of numerical integration	3
Adaptive quadrature	ON
Monte Carlo integration seed	0
Link	LOGIT
Cholesky	ON

Input data file(s)  
All\_Variables\_012021.dat  
Input data format FREE

#### SUMMARY OF DATA

Number of missing data patterns	132
Number of y missing data patterns	0
Number of u missing data patterns	132

#### COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100



PROPORTION OF DATA PRESENT FOR U

	Covariance Coverage			
	K5E1A	K5E1B	K5E1C	K5E1D
P5Q3M				
K5E1A	0.975			
K5E1B	0.971	0.982		
K5E1C	0.974	0.980	0.987	
K5E1D	0.971	0.977	0.981	0.983
P5Q3M	0.956	0.962	0.967	0.963
0.980				
P5Q3AB	0.956	0.962	0.967	0.963
0.976				
P5Q3AD	0.955	0.961	0.966	0.962
0.975				
P5Q3AF	0.956	0.962	0.967	0.963
0.977				
P5Q3AH	0.958	0.964	0.969	0.965
0.978				
P5Q3AR	0.957	0.963	0.968	0.964
0.977				
P5Q3AV	0.958	0.964	0.969	0.965
0.978				
P5Q3AX	0.958	0.964	0.969	0.965
0.978				
P5Q3BQ	0.957	0.963	0.968	0.964
0.977				
P5Q3CK	0.959	0.965	0.970	0.966
0.979				
P5Q3DB	0.946	0.952	0.957	0.953
0.967				
P5Q3E	0.952	0.958	0.963	0.960
0.975				
P5Q3A0	0.957	0.963	0.968	0.964
0.977				
P5Q3BK	0.956	0.962	0.967	0.963
0.976				
P5Q3B0	0.959	0.965	0.970	0.966
0.979				
P5Q3CU	0.958	0.964	0.969	0.965
0.978				
P5Q3DA	0.955	0.961	0.965	0.962
0.975				
P5Q3AS	0.957	0.963	0.968	0.964
0.977				
P5Q3AU	0.956	0.962	0.967	0.963
0.976				

P5Q3AZ 0.977	0.957	0.963	0.968	0.964
P5Q3BB1 0.975	0.956	0.962	0.966	0.962
P5Q3BB2 0.974	0.954	0.960	0.964	0.961
P5Q3BB5 0.972	0.952	0.958	0.963	0.959
P5Q3BB6 0.976	0.957	0.963	0.967	0.963
P5Q3BB7 0.965	0.946	0.952	0.957	0.953
P5Q3X 0.976	0.956	0.962	0.966	0.962
P5Q3AA 0.977	0.957	0.963	0.968	0.964
P5Q3AL 0.977	0.957	0.963	0.968	0.964
P5Q3AP 0.978	0.958	0.964	0.969	0.965
P5Q3BI 0.977	0.957	0.963	0.968	0.964
P5Q3BZ 0.979	0.959	0.965	0.970	0.966
P5Q3CJ 0.978	0.958	0.964	0.969	0.965
P5Q3C 0.972	0.949	0.955	0.960	0.957
P5Q3O 0.978	0.956	0.962	0.967	0.963
P5Q3R 0.980	0.957	0.963	0.968	0.965
P5Q3S 0.980	0.957	0.963	0.968	0.965
P5Q3T 0.978	0.957	0.963	0.968	0.964
P5Q3U 0.977	0.957	0.963	0.968	0.964
P5Q3V 0.970	0.950	0.956	0.961	0.957
P5Q3AJ 0.978	0.958	0.964	0.969	0.965
P5Q3BC 0.974	0.954	0.960	0.965	0.961
P5Q3BN 0.979	0.958	0.964	0.969	0.965
P5Q3CF 0.978	0.958	0.964	0.969	0.965
P5Q3CG 0.978	0.958	0.964	0.969	0.965

P5Q3CH 0.974	0.953	0.959	0.964	0.960
P5Q3CI 0.977	0.957	0.963	0.968	0.964
P5Q3CN 0.978	0.958	0.964	0.969	0.965
P5Q3C0 0.978	0.958	0.964	0.969	0.965
P5Q3CQ 0.978	0.958	0.964	0.969	0.965
P5Q3CW 0.979	0.959	0.965	0.970	0.966

	Covariance Coverage			
P5Q3AR	P5Q3AB	P5Q3AD	P5Q3AF	P5Q3AH
P5Q3AB	0.980			
P5Q3AD	0.976	0.979		
P5Q3AF	0.977	0.977	0.981	
P5Q3AH	0.979	0.978	0.980	0.982
P5Q3AR	0.978	0.977	0.979	0.980
0.982				
P5Q3AV	0.978	0.978	0.979	0.981
0.981				
P5Q3AX	0.979	0.978	0.979	0.981
0.981				
P5Q3BQ	0.976	0.975	0.977	0.978
0.978				
P5Q3CK	0.978	0.978	0.979	0.981
0.981				
P5Q3DB	0.965	0.965	0.967	0.968
0.967				
P5Q3E	0.972	0.971	0.973	0.974
0.974				
P5Q3A0	0.978	0.977	0.978	0.980
0.979				
P5Q3BK	0.976	0.975	0.976	0.978
0.978				
P5Q3B0	0.978	0.978	0.979	0.981
0.980				
P5Q3CU	0.977	0.977	0.978	0.980
0.979				
P5Q3DA	0.974	0.974	0.975	0.976
0.976				
P5Q3AS	0.978	0.977	0.979	0.980
0.980				
P5Q3AU	0.977	0.976	0.977	0.979

0.979				
P5Q3AZ	0.978	0.977	0.979	0.980
0.980				
P5Q3BB1	0.976	0.976	0.977	0.978
0.978				
P5Q3BB2	0.974	0.974	0.975	0.976
0.976				
P5Q3BB5	0.973	0.972	0.973	0.975
0.974				
P5Q3BB6	0.977	0.977	0.978	0.979
0.979				
P5Q3BB7	0.966	0.966	0.967	0.968
0.968				
P5Q3X	0.976	0.976	0.977	0.978
0.978				
P5Q3AA	0.978	0.977	0.978	0.980
0.979				
P5Q3AL	0.978	0.978	0.979	0.981
0.980				
P5Q3AP	0.979	0.979	0.980	0.982
0.981				
P5Q3BI	0.977	0.976	0.977	0.979
0.978				
P5Q3BZ	0.979	0.978	0.979	0.981
0.981				
P5Q3CJ	0.977	0.977	0.978	0.979
0.979				
P5Q3C	0.969	0.969	0.970	0.971
0.970				
P5Q30	0.975	0.975	0.976	0.977
0.977				
P5Q3R	0.977	0.976	0.978	0.979
0.979				
P5Q3S	0.977	0.976	0.978	0.979
0.979				
P5Q3T	0.978	0.978	0.979	0.981
0.980				
P5Q3U	0.978	0.977	0.978	0.980
0.979				
P5Q3V	0.971	0.971	0.972	0.973
0.972				
P5Q3AJ	0.979	0.978	0.979	0.981
0.980				
P5Q3BC	0.975	0.974	0.976	0.977
0.976				
P5Q3BN	0.978	0.978	0.979	0.981
0.980				
P5Q3CF	0.978	0.977	0.978	0.980
0.980				
P5Q3CG	0.978	0.977	0.978	0.980

0.980				
P5Q3CH	0.973	0.972	0.974	0.975
0.975				
P5Q3CI	0.977	0.977	0.978	0.979
0.979				
P5Q3CN	0.978	0.977	0.979	0.980
0.980				
P5Q3C0	0.978	0.977	0.979	0.980
0.980				
P5Q3CQ	0.978	0.977	0.979	0.980
0.980				
P5Q3CW	0.978	0.978	0.979	0.981
0.981				

	Covariance Coverage			
	P5Q3AV	P5Q3AX	P5Q3BQ	P5Q3CK
P5Q3DB				
P5Q3AV	0.982			
P5Q3AX	0.981	0.982		
P5Q3BQ	0.978	0.978	0.981	
P5Q3CK	0.981	0.981	0.979	0.983
P5Q3DB	0.968	0.968	0.967	0.969
0.970				
P5Q3E	0.974	0.974	0.973	0.975
0.963				
P5Q3A0	0.979	0.980	0.977	0.979
0.967				
P5Q3BK	0.978	0.978	0.977	0.979
0.966				
P5Q3B0	0.981	0.981	0.979	0.982
0.969				
P5Q3CU	0.980	0.980	0.978	0.981
0.968				
P5Q3DA	0.976	0.977	0.975	0.977
0.966				
P5Q3AS	0.980	0.981	0.978	0.980
0.967				
P5Q3AU	0.979	0.979	0.977	0.979
0.966				
P5Q3AZ	0.980	0.981	0.978	0.980
0.967				
P5Q3BB1	0.978	0.978	0.976	0.978
0.965				
P5Q3BB2	0.976	0.977	0.974	0.977
0.963				
P5Q3BB5	0.975	0.975	0.972	0.975
0.962				

P5Q3BB6 0.967	0.979	0.979	0.977	0.979
P5Q3BB7 0.955	0.968	0.969	0.966	0.969
P5Q3X 0.965	0.978	0.978	0.976	0.978
P5Q3AA 0.967	0.979	0.980	0.977	0.979
P5Q3AL 0.967	0.980	0.981	0.978	0.980
P5Q3AP 0.968	0.981	0.982	0.979	0.981
P5Q3BI 0.967	0.979	0.979	0.978	0.980
P5Q3BZ 0.969	0.981	0.981	0.980	0.982
P5Q3CJ 0.968	0.980	0.980	0.978	0.981
P5Q3C 0.959	0.971	0.971	0.970	0.972
P5Q30 0.966	0.977	0.978	0.976	0.978
P5Q3R 0.968	0.979	0.979	0.978	0.980
P5Q3S 0.968	0.979	0.979	0.978	0.980
P5Q3T 0.967	0.981	0.981	0.978	0.980
P5Q3U 0.967	0.979	0.980	0.977	0.979
P5Q3V 0.960	0.973	0.973	0.970	0.973
P5Q3AJ 0.968	0.981	0.981	0.978	0.981
P5Q3BC 0.964	0.977	0.977	0.974	0.977
P5Q3BN 0.968	0.981	0.981	0.979	0.981
P5Q3CF 0.968	0.980	0.980	0.978	0.982
P5Q3CG 0.968	0.980	0.980	0.978	0.982
P5Q3CH 0.963	0.975	0.975	0.974	0.977
P5Q3CI 0.967	0.979	0.979	0.978	0.981
P5Q3CN 0.968	0.981	0.981	0.979	0.982
P5Q3C0 0.968	0.981	0.981	0.979	0.982

P5Q3CQ 0.968	0.981	0.981	0.979	0.982
P5Q3CW 0.969	0.981	0.981	0.979	0.982

	Covariance Coverage			
P5Q3CU	P5Q3E	P5Q3A0	P5Q3BK	P5Q3B0
P5Q3E	0.976			
P5Q3A0	0.973	0.981		
P5Q3BK	0.972	0.977	0.980	
P5Q3B0	0.975	0.979	0.979	0.983
P5Q3CU	0.974	0.978	0.978	0.981
0.982				
P5Q3DA	0.971	0.975	0.975	0.977
0.976				
P5Q3AS	0.974	0.979	0.977	0.980
0.979				
P5Q3AU	0.973	0.979	0.976	0.979
0.978				
P5Q3AZ	0.974	0.979	0.977	0.980
0.979				
P5Q3BB1	0.972	0.977	0.975	0.978
0.977				
P5Q3BB2	0.971	0.975	0.974	0.976
0.975				
P5Q3BB5	0.968	0.974	0.972	0.975
0.974				
P5Q3BB6	0.973	0.978	0.976	0.979
0.978				
P5Q3BB7	0.962	0.967	0.965	0.968
0.968				
P5Q3X	0.972	0.977	0.975	0.978
0.977				
P5Q3AA	0.973	0.979	0.977	0.979
0.978				
P5Q3AL	0.974	0.979	0.977	0.980
0.979				
P5Q3AP	0.975	0.981	0.978	0.981
0.980				
P5Q3BI	0.973	0.978	0.978	0.980
0.979				
P5Q3BZ	0.975	0.980	0.979	0.982
0.981				
P5Q3CJ	0.974	0.978	0.978	0.981
0.980				
P5Q3C	0.968	0.970	0.969	0.972

0.971				
P5Q30	0.975	0.976	0.976	0.978
0.977				
P5Q3R	0.976	0.978	0.977	0.980
0.979				
P5Q3S	0.976	0.978	0.977	0.980
0.979				
P5Q3T	0.974	0.980	0.977	0.980
0.979				
P5Q3U	0.973	0.979	0.977	0.979
0.979				
P5Q3V	0.967	0.972	0.970	0.973
0.972				
P5Q3AJ	0.974	0.981	0.978	0.981
0.979				
P5Q3BC	0.970	0.976	0.974	0.977
0.976				
P5Q3BN	0.975	0.979	0.979	0.982
0.980				
P5Q3CF	0.974	0.979	0.978	0.981
0.981				
P5Q3CG	0.974	0.979	0.978	0.981
0.981				
P5Q3CH	0.970	0.975	0.974	0.976
0.976				
P5Q3CI	0.974	0.978	0.978	0.980
0.980				
P5Q3CN	0.975	0.979	0.979	0.981
0.981				
P5Q3C0	0.975	0.979	0.979	0.981
0.981				
P5Q3CQ	0.975	0.979	0.979	0.981
0.981				
P5Q3CW	0.975	0.979	0.979	0.982
0.981				

	Covariance Coverage			
	P5Q3DA	P5Q3AS	P5Q3AU	P5Q3AZ
P5Q3BB1				
P5Q3DA	0.979			
P5Q3AS	0.976	0.982		
P5Q3AU	0.975	0.979	0.980	
P5Q3AZ	0.976	0.980	0.978	0.982
P5Q3BB1	0.974	0.978	0.976	0.978
0.979				
P5Q3BB2	0.972	0.976	0.975	0.976
0.977				



P5Q3BB5 0.973	0.971	0.974	0.973	0.974
P5Q3BB6 0.978	0.975	0.979	0.978	0.979
P5Q3BB7 0.967	0.964	0.968	0.967	0.968
P5Q3X 0.976	0.974	0.978	0.976	0.978
P5Q3AA 0.977	0.975	0.979	0.978	0.979
P5Q3AL 0.978	0.976	0.980	0.978	0.980
P5Q3AP 0.979	0.977	0.981	0.979	0.981
P5Q3BI 0.976	0.976	0.978	0.977	0.978
P5Q3BZ 0.978	0.978	0.981	0.979	0.981
P5Q3CJ 0.977	0.976	0.979	0.978	0.979
P5Q3C 0.968	0.968	0.970	0.969	0.970
P5Q30 0.975	0.974	0.977	0.976	0.977
P5Q3R 0.977	0.976	0.979	0.977	0.979
P5Q3S 0.977	0.976	0.979	0.977	0.979
P5Q3T 0.978	0.976	0.980	0.978	0.980
P5Q3U 0.977	0.975	0.979	0.978	0.979
P5Q3V 0.971	0.969	0.972	0.971	0.972
P5Q3AJ 0.978	0.976	0.981	0.979	0.980
P5Q3BC 0.974	0.973	0.976	0.975	0.977
P5Q3BN 0.978	0.977	0.980	0.979	0.980
P5Q3CF 0.977	0.977	0.979	0.978	0.979
P5Q3CG 0.977	0.977	0.979	0.978	0.979
P5Q3CH 0.973	0.972	0.975	0.974	0.975
P5Q3CI 0.977	0.976	0.979	0.978	0.979
P5Q3CN 0.978	0.977	0.980	0.979	0.980

P5Q3C0 0.978	0.977	0.980	0.979	0.980
P5Q3CQ 0.978	0.977	0.980	0.979	0.980
P5Q3CW 0.978	0.977	0.980	0.979	0.980

	Covariance Coverage			
P5Q3X	P5Q3BB2	P5Q3BB5	P5Q3BB6	P5Q3BB7
<hr/>				
P5Q3BB2	0.978			
P5Q3BB5	0.972	0.976		
P5Q3BB6	0.977	0.975	0.981	
P5Q3BB7	0.966	0.964	0.969	0.970
P5Q3X 0.979	0.974	0.973	0.977	0.966
P5Q3AA 0.977	0.975	0.974	0.978	0.967
P5Q3AL 0.978	0.976	0.974	0.979	0.968
P5Q3AP 0.979	0.977	0.975	0.980	0.969
P5Q3BI 0.976	0.975	0.973	0.977	0.967
P5Q3BZ 0.978	0.977	0.975	0.979	0.969
P5Q3CJ 0.977	0.976	0.974	0.978	0.967
P5Q3C 0.969	0.967	0.965	0.969	0.958
P5Q30 0.975	0.973	0.972	0.976	0.965
P5Q3R 0.977	0.975	0.973	0.978	0.967
P5Q3S 0.977	0.975	0.973	0.978	0.967
P5Q3T 0.978	0.976	0.974	0.979	0.968
P5Q3U 0.977	0.975	0.974	0.978	0.968
P5Q3V 0.971	0.969	0.967	0.971	0.961
P5Q3AJ 0.978	0.976	0.975	0.979	0.968
P5Q3BC 0.975	0.973	0.972	0.976	0.965
P5Q3BN	0.977	0.975	0.979	0.968

0.978				
P5Q3CF	0.976	0.974	0.978	0.968
0.977				
P5Q3CG	0.976	0.974	0.978	0.968
0.977				
P5Q3CH	0.971	0.969	0.974	0.963
0.973				
P5Q3CI	0.975	0.973	0.978	0.967
0.977				
P5Q3CN	0.976	0.974	0.979	0.968
0.978				
P5Q3C0	0.976	0.974	0.979	0.968
0.978				
P5Q3CQ	0.976	0.974	0.979	0.968
0.978				
P5Q3CW	0.976	0.975	0.979	0.968
0.978				

	Covariance P5Q3AA	Coverage P5Q3AL	P5Q3AP	P5Q3BI
P5Q3BZ				
P5Q3AA	0.981			
P5Q3AL	0.979	0.982		
P5Q3AP	0.981	0.981	0.983	
P5Q3BI	0.978	0.978	0.979	0.981
P5Q3BZ	0.980	0.981	0.982	0.981
0.983				
P5Q3CJ	0.978	0.979	0.980	0.979
0.981				
P5Q3C	0.970	0.970	0.971	0.970
0.972				
P5Q30	0.976	0.977	0.978	0.977
0.979				
P5Q3R	0.978	0.979	0.980	0.978
0.981				
P5Q3S	0.978	0.979	0.980	0.978
0.981				
P5Q3T	0.979	0.980	0.981	0.979
0.981				
P5Q3U	0.979	0.979	0.981	0.978
0.980				
P5Q3V	0.972	0.973	0.974	0.971
0.973				
P5Q3AJ	0.980	0.981	0.982	0.979
0.981				
P5Q3BC	0.976	0.976	0.977	0.975
0.977				

P5Q3BN 0.982	0.979	0.980	0.981	0.980
P5Q3CF 0.981	0.979	0.979	0.981	0.979
P5Q3CG 0.981	0.979	0.979	0.981	0.979
P5Q3CH 0.977	0.974	0.975	0.976	0.974
P5Q3CI 0.981	0.978	0.979	0.980	0.978
P5Q3CN 0.982	0.979	0.980	0.981	0.979
P5Q3C0 0.982	0.979	0.980	0.981	0.979
P5Q3CQ 0.982	0.979	0.980	0.981	0.980
P5Q3CW 0.982	0.979	0.980	0.981	0.980

	Covariance Coverage			
	P5Q3CJ	P5Q3C	P5Q30	P5Q3R
P5Q3S				
P5Q3CJ	0.982			
P5Q3C	0.971	0.973		
P5Q30	0.977	0.971	0.980	
P5Q3R	0.979	0.973	0.980	0.982
P5Q3S	0.979	0.973	0.980	0.982
0.982				
P5Q3T	0.979	0.971	0.977	0.979
0.979				
P5Q3U	0.978	0.970	0.976	0.978
0.978				
P5Q3V	0.972	0.963	0.970	0.971
0.971				
P5Q3AJ	0.979	0.971	0.977	0.979
0.979				
P5Q3BC	0.976	0.968	0.974	0.975
0.975				
P5Q3BN	0.980	0.972	0.978	0.980
0.980				
P5Q3CF	0.981	0.971	0.978	0.979
0.979				
P5Q3CG	0.981	0.971	0.978	0.979
0.979				
P5Q3CH	0.976	0.967	0.973	0.975
0.975				
P5Q3CI	0.980	0.970	0.977	0.979

0.979				
P5Q3CN	0.981	0.971	0.978	0.980
0.980				
P5Q3C0	0.981	0.971	0.978	0.980
0.980				
P5Q3CQ	0.981	0.971	0.978	0.980
0.980				
P5Q3CW	0.981	0.972	0.978	0.980
0.980				

	Covariance P5Q3T	Coverage P5Q3U	P5Q3V	P5Q3AJ
P5Q3BC				
P5Q3T	0.982			
P5Q3U	0.979	0.981		
P5Q3V	0.973	0.972	0.974	
P5Q3AJ	0.981	0.980	0.973	0.982
P5Q3BC	0.976	0.976	0.969	0.977
0.978				
P5Q3BN	0.981	0.979	0.973	0.981
0.977				
P5Q3CF	0.979	0.979	0.973	0.980
0.976				
P5Q3CG	0.979	0.979	0.972	0.980
0.976				
P5Q3CH	0.975	0.974	0.967	0.975
0.971				
P5Q3CI	0.979	0.978	0.971	0.979
0.975				
P5Q3CN	0.980	0.979	0.972	0.980
0.976				
P5Q3C0	0.980	0.979	0.972	0.980
0.976				
P5Q3CQ	0.980	0.979	0.973	0.980
0.976				
P5Q3CW	0.980	0.979	0.973	0.981
0.977				

	Covariance P5Q3BN	Coverage P5Q3CF	P5Q3CG	P5Q3CH
P5Q3CI				
P5Q3BN	0.983			
P5Q3CF	0.981	0.982		
P5Q3CG	0.981	0.981	0.982	

P5Q3CH	0.976	0.976	0.976	0.977
P5Q3CI	0.980	0.980	0.980	0.975
0.982				
P5Q3CN	0.981	0.981	0.981	0.976
0.981				
P5Q3C0	0.981	0.981	0.981	0.976
0.981				
P5Q3CQ	0.981	0.981	0.981	0.976
0.981				
P5Q3CW	0.981	0.982	0.982	0.977
0.981				

	Covariance Coverage			
	P5Q3CN	P5Q3C0	P5Q3CQ	P5Q3CW
P5Q3CN	0.983			
P5Q3C0	0.982	0.983		
P5Q3CQ	0.982	0.982	0.983	
P5Q3CW	0.982	0.982	0.982	0.983

#### UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

K5E1A		
Category 1	0.096	273.000
Category 2	0.086	246.000
Category 3	0.082	234.000
Category 4	0.149	424.000
Category 5	0.588	1677.000
K5E1B		
Category 1	0.128	369.000
Category 2	0.104	298.000
Category 3	0.098	282.000
Category 4	0.178	511.000
Category 5	0.492	1413.000
K5E1C		
Category 1	0.092	266.000
Category 2	0.073	211.000
Category 3	0.085	246.000
Category 4	0.160	462.000
Category 5	0.590	1702.000
K5E1D		
Category 1	0.062	178.000
Category 2	0.045	130.000
Category 3	0.050	144.000
Category 4	0.109	313.000
Category 5	0.734	2110.000
P5Q3M		
Category 1	0.832	2386.000

Category 2	0.145	416.000
Category 3	0.023	66.000
P5Q3AB		
Category 1	0.690	1979.000
Category 2	0.283	810.000
Category 3	0.027	78.000
P5Q3AD		
Category 1	0.865	2478.000
Category 2	0.120	344.000
Category 3	0.015	43.000
P5Q3AF		
Category 1	0.887	2546.000
Category 2	0.101	291.000
Category 3	0.011	32.000
P5Q3AH		
Category 1	0.944	2711.000
Category 2	0.050	144.000
Category 3	0.006	18.000
P5Q3AR		
Category 1	0.908	2607.000
Category 2	0.083	239.000
Category 3	0.009	26.000
P5Q3AV		
Category 1	0.885	2543.000
Category 2	0.105	301.000
Category 3	0.010	29.000
P5Q3AX		
Category 1	0.947	2722.000
Category 2	0.049	140.000
Category 3	0.004	12.000
P5Q3BQ		
Category 1	0.609	1747.000
Category 2	0.359	1029.000
Category 3	0.032	93.000
P5Q3CK		
Category 1	0.979	2817.000
Category 2	0.016	46.000
Category 3	0.005	13.000
P5Q3DB		
Category 1	0.674	1912.000
Category 2	0.294	835.000
Category 3	0.032	91.000
P5Q3E		
Category 1	0.852	2433.000
Category 2	0.121	347.000
Category 3	0.027	77.000
P5Q3AO		
Category 1	0.845	2425.000
Category 2	0.137	394.000
Category 3	0.018	51.000

P5Q3BK			
Category 1	0.890		2552.000
Category 2	0.100		287.000
Category 3	0.010		29.000
P5Q3B0			
Category 1	0.805		2314.000
Category 2	0.180		518.000
Category 3	0.015		44.000
P5Q3CU			
Category 1	0.920		2644.000
Category 2	0.068		196.000
Category 3	0.011		33.000
P5Q3DA			
Category 1	0.914		2619.000
Category 2	0.079		227.000
Category 3	0.006		18.000
P5Q3AS			
Category 1	0.781		2244.000
Category 2	0.211		606.000
Category 3	0.008		22.000
P5Q3AU			
Category 1	0.921		2642.000
Category 2	0.070		200.000
Category 3	0.009		26.000
P5Q3AZ			
Category 1	0.934		2683.000
Category 2	0.057		165.000
Category 3	0.008		24.000
P5Q3BB1			
Category 1	0.908		2603.000
Category 2	0.083		238.000
Category 3	0.009		25.000
P5Q3BB2			
Category 1	0.815		2331.000
Category 2	0.169		484.000
Category 3	0.016		46.000
P5Q3BB5			
Category 1	0.858		2451.000
Category 2	0.115		329.000
Category 3	0.027		76.000
P5Q3BB6			
Category 1	0.876		2512.000
Category 2	0.116		334.000
Category 3	0.008		23.000
P5Q3BB7			
Category 1	0.950		2695.000
Category 2	0.044		126.000
Category 3	0.006		16.000
P5Q3X			
Category 1	0.781		2239.000



Category 2	0.190	545.000
Category 3	0.029	82.000
P5Q3AA		
Category 1	0.566	1625.000
Category 2	0.407	1168.000
Category 3	0.027	77.000
P5Q3AL		
Category 1	0.889	2552.000
Category 2	0.103	296.000
Category 3	0.008	24.000
P5Q3AP		
Category 1	0.703	2021.000
Category 2	0.280	805.000
Category 3	0.017	49.000
P5Q3BI		
Category 1	0.599	1720.000
Category 2	0.344	989.000
Category 3	0.056	162.000
P5Q3BZ		
Category 1	0.957	2754.000
Category 2	0.035	100.000
Category 3	0.008	23.000
P5Q3CJ		
Category 1	0.940	2701.000
Category 2	0.054	155.000
Category 3	0.006	17.000
P5Q3C		
Category 1	0.504	1436.000
Category 2	0.402	1144.000
Category 3	0.094	267.000
P5Q30		
Category 1	0.871	2496.000
Category 2	0.113	324.000
Category 3	0.016	47.000
P5Q3R		
Category 1	0.603	1732.000
Category 2	0.315	906.000
Category 3	0.081	234.000
P5Q3S		
Category 1	0.850	2442.000
Category 2	0.125	359.000
Category 3	0.025	71.000
P5Q3T		
Category 1	0.846	2429.000
Category 2	0.140	402.000
Category 3	0.014	41.000
P5Q3U		
Category 1	0.535	1536.000
Category 2	0.435	1249.000
Category 3	0.030	85.000

P5Q3V		
Category 1	0.715	2038.000
Category 2	0.262	747.000
Category 3	0.023	65.000
P5Q3AJ		
Category 1	0.915	2630.000
Category 2	0.073	211.000
Category 3	0.011	32.000
P5Q3BC		
Category 1	0.949	2716.000
Category 2	0.044	127.000
Category 3	0.007	19.000
P5Q3BN		
Category 1	0.823	2366.000
Category 2	0.153	440.000
Category 3	0.024	69.000
P5Q3CF		
Category 1	0.683	1964.000
Category 2	0.289	830.000
Category 3	0.028	80.000
P5Q3CG		
Category 1	0.735	2113.000
Category 2	0.243	699.000
Category 3	0.022	62.000
P5Q3CH		
Category 1	0.864	2472.000
Category 2	0.124	354.000
Category 3	0.012	34.000
P5Q3CI		
Category 1	0.905	2600.000
Category 2	0.088	252.000
Category 3	0.007	20.000
P5Q3CN		
Category 1	0.831	2390.000
Category 2	0.155	447.000
Category 3	0.013	38.000
P5Q3C0		
Category 1	0.712	2048.000
Category 2	0.242	697.000
Category 3	0.045	130.000
P5Q3CQ		
Category 1	0.956	2749.000
Category 2	0.037	106.000
Category 3	0.007	20.000
P5Q3CW		
Category 1	0.788	2266.000
Category 2	0.181	521.000
Category 3	0.031	89.000

# SAMPLE STATISTICS

## SAMPLE STATISTICS

	Means			
RACE_C	THREATCO	DEPCOMP	POVCO_AV	RACE_AA
0.173	0.013	0.005	2.056	0.500

	Means	
RACE_L	CM1BSEX	
0.249	0.489	

	Covariances			
RACE_C	THREATCO	DEPCOMP	POVCO_AV	RACE_AA
THREATCO	0.265			
DEPCOMP	0.107	0.271		
POVCO_AV	-0.226	-0.230	4.050	
RACE_AA	0.061	0.021	-0.270	0.250
RACE_C	-0.034	-0.030	0.307	-0.087
0.143				
RACE_L	-0.028	0.010	-0.089	-0.124
-0.043				
CM1BSEX	-0.011	-0.002	-0.021	0.006
0.000				

	Covariances	
RACE_L	CM1BSEX	
RACE_L	0.187	
CM1BSEX	-0.004	0.250

	Correlations			
RACE_C	THREATCO	DEPCOMP	POVCO_AV	RACE_AA

THREATCO	1.000			
DEPCOMP	0.398	1.000		
POVCO_AV	-0.218	-0.219	1.000	
RACE_AA	0.237	0.080	-0.268	1.000
RACE_C	-0.174	-0.152	0.403	-0.458
1.000				
RACE_L	-0.124	0.045	-0.102	-0.576
-0.263				
CM1BSEX	-0.042	-0.007	-0.021	0.026
0.000				

	Correlations	
	RACE_L	CM1BSEX
RACE_L	1.000	
CM1BSEX	-0.017	1.000

#### UNIVARIATE SAMPLE STATISTICS

#### UNIVARIATE HIGHER-ORDER MOMENT DESCRIPTIVE STATISTICS

Variable/ Percentiles		Mean/ Variance Median	Skewness/ Kurtosis	Minimum/ Maximum	% with Min/Max
Sample Size	20%/60%	40%/80%			
THREATCOMP		0.013	1.282	-1.128	0.03%
-0.418	-0.188	-0.079			
2926.000		0.265	2.683	2.904	0.03%
0.041	0.376				
DEPCOMP		0.005	1.378	-1.015	0.03%
-0.416	-0.190	-0.072			
2926.000		0.271	4.680	4.020	0.03%
0.059	0.369				
POVCO_AVG		2.056	3.324	0.120	0.03%
0.748	1.173	1.435			
2926.000		4.050	17.811	21.163	0.03%
1.773	2.907				
RACE_AA		0.500	0.000	0.000	50.00%
0.000	0.000	0.500			
2926.000		0.250	-2.000	1.000	50.00%
1.000	1.000				
RACE_C		0.173	1.726	0.000	82.67%
0.000	0.000	0.000			
2926.000		0.143	0.981	1.000	17.33%
0.000	0.000				
RACE_L		0.249	1.162	0.000	75.12%

0.000	0.000	0.000				
	2926.000	0.187	-0.650	1.000	24.88%	
0.000	1.000					
	CM1BSEX	0.489	0.045	0.000	51.13%	
0.000	0.000	0.000				
	2926.000	0.250	-1.998	1.000	48.87%	
1.000	1.000					

THE MODEL ESTIMATION TERMINATED NORMALLY

# MODEL FIT INFORMATION

Number of Free Parameters 190

## Loglikelihood

H0 Value	-70456.106
H0 Scaling Correction Factor for MLR	1.0386

## Information Criteria

Akaike (AIC)	141292.213
Bayesian (BIC)	142428.677
Sample-Size Adjusted BIC (n* = (n + 2) / 24)	141824.977

# MODEL RESULTS

		Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC9	BY				
	K5E1A	1.737	0.102	17.033	0.000
	K5E1B	1.384	0.080	17.331	0.000
	K5E1C	1.878	0.114	16.495	0.000
	K5E1D	1.647	0.105	15.736	0.000
INCBCL	BY				
	P5Q3M	1.236	0.086	14.373	0.000
	P5Q3AB	0.919	0.068	13.529	0.000
	P5Q3AD	1.362	0.098	13.906	0.000
	P5Q3AF	1.786	0.125	14.302	0.000
	P5Q3AH	2.412	0.192	12.543	0.000
	P5Q3AR	1.431	0.117	12.244	0.000

P5Q3AV	1.949	0.136	14.332	0.000
P5Q3AX	2.302	0.198	11.654	0.000
P5Q3BQ	1.400	0.078	17.919	0.000
P5Q3CK	2.261	0.210	10.772	0.000
P5Q3DB	1.240	0.079	15.790	0.000
P5Q3E	0.924	0.075	12.336	0.000
P5Q3AO	1.265	0.089	14.253	0.000
P5Q3BK	1.545	0.112	13.835	0.000
P5Q3BO	1.418	0.089	15.988	0.000
P5Q3CU	1.627	0.120	13.527	0.000
P5Q3DA	1.923	0.137	14.021	0.000
P5Q3AS	1.135	0.083	13.755	0.000
P5Q3AU	1.140	0.116	9.789	0.000
P5Q3AZ	2.080	0.149	13.951	0.000
P5Q3BB1	1.545	0.121	12.811	0.000
P5Q3BB2	1.064	0.086	12.311	0.000
P5Q3BB5	0.855	0.079	10.815	0.000
P5Q3BB6	1.525	0.116	13.153	0.000
P5Q3BB7	1.409	0.154	9.160	0.000

EXCBCL BY

P5Q3X	1.320	0.072	18.251	0.000
P5Q3AA	1.957	0.093	20.979	0.000
P5Q3AL	1.531	0.101	15.217	0.000
P5Q3AP	1.836	0.088	20.903	0.000
P5Q3BI	0.805	0.052	15.598	0.000
P5Q3BZ	1.975	0.165	11.994	0.000
P5Q3CJ	2.042	0.150	13.587	0.000
P5Q3C	1.387	0.064	21.676	0.000
P5Q3O	2.122	0.125	16.935	0.000
P5Q3R	1.356	0.067	20.096	0.000
P5Q3S	2.089	0.115	18.134	0.000
P5Q3T	2.130	0.124	17.166	0.000
P5Q3U	1.945	0.095	20.518	0.000
P5Q3V	1.714	0.089	19.190	0.000
P5Q3AJ	2.067	0.135	15.313	0.000
P5Q3BC	2.470	0.186	13.298	0.000
P5Q3BN	1.827	0.107	17.094	0.000
P5Q3CF	1.892	0.096	19.799	0.000
P5Q3CG	1.764	0.094	18.750	0.000
P5Q3CH	1.498	0.098	15.230	0.000
P5Q3CI	1.342	0.107	12.530	0.000
P5Q3CN	1.615	0.095	16.930	0.000
P5Q3CO	2.203	0.112	19.689	0.000
P5Q3CQ	2.940	0.220	13.369	0.000
P5Q3CW	1.533	0.085	18.121	0.000

INCBCL ON

SC9	-0.154	0.026	-5.948	0.000
INTERD9	0.036	0.042	0.859	0.390

INTERT9	0.047	0.049	0.968	0.333
EXCBCL ON				
SC9	-0.165	0.025	-6.579	0.000
INTERD9	0.000	0.000	999.000	999.000
INTERT9	0.060	0.049	1.231	0.218
INCBCL ON				
DEPCOMP	0.443	0.044	10.022	0.000
THREATCOMP	0.340	0.046	7.329	0.000
POVCO_AVG	-0.030	0.014	-2.173	0.030
RACE_AA	-0.213	0.106	-2.007	0.045
RACE_C	0.261	0.113	2.303	0.021
RACE_L	0.054	0.113	0.480	0.632
CM1BSEX	0.001	0.044	0.023	0.982
EXCBCL ON				
DEPCOMP	0.262	0.043	6.054	0.000
THREATCOMP	0.574	0.047	12.328	0.000
POVCO_AVG	-0.057	0.012	-4.618	0.000
RACE_AA	-0.034	0.107	-0.313	0.754
RACE_C	0.235	0.110	2.140	0.032
RACE_L	-0.104	0.109	-0.954	0.340
CM1BSEX	-0.234	0.041	-5.712	0.000
EXCBCL WITH				
INCBCL	0.750	0.017	43.082	0.000
Thresholds				
K5E1A\$1	-3.221	0.119	-26.994	0.000
K5E1A\$2	-2.209	0.092	-23.893	0.000
K5E1A\$3	-1.527	0.077	-19.953	0.000
K5E1A\$4	-0.528	0.060	-8.826	0.000
K5E1B\$1	-2.503	0.085	-29.567	0.000
K5E1B\$2	-1.589	0.066	-24.009	0.000
K5E1B\$3	-0.950	0.057	-16.667	0.000
K5E1B\$4	0.042	0.050	0.841	0.400
K5E1C\$1	-3.418	0.130	-26.362	0.000
K5E1C\$2	-2.472	0.104	-23.830	0.000
K5E1C\$3	-1.697	0.084	-20.235	0.000
K5E1C\$4	-0.564	0.063	-8.947	0.000
K5E1D\$1	-3.732	0.133	-28.160	0.000
K5E1D\$2	-2.950	0.109	-27.154	0.000
K5E1D\$3	-2.356	0.094	-25.192	0.000
K5E1D\$4	-1.447	0.074	-19.438	0.000
P5Q3M\$1	1.898	0.168	11.300	0.000
P5Q3M\$2	4.330	0.207	20.870	0.000
P5Q3AB\$1	0.840	0.124	6.766	0.000
P5Q3AB\$2	3.870	0.167	23.135	0.000
P5Q3AD\$1	2.289	0.182	12.546	0.000

P5Q3AD\$2	4.950	0.244	20.282	0.000
P5Q3AF\$1	2.841	0.244	11.627	0.000
P5Q3AF\$2	5.800	0.310	18.709	0.000
P5Q3AH\$1	4.472	0.364	12.296	0.000
P5Q3AH\$2	7.570	0.476	15.918	0.000
P5Q3AR\$1	2.837	0.198	14.305	0.000
P5Q3AR\$2	5.561	0.275	20.244	0.000
P5Q3AV\$1	2.943	0.259	11.363	0.000
P5Q3AV\$2	6.153	0.331	18.583	0.000
P5Q3AX\$1	4.451	0.344	12.953	0.000
P5Q3AX\$2	7.942	0.514	15.453	0.000
P5Q3BQ\$1	0.468	0.182	2.581	0.010
P5Q3BQ\$2	4.093	0.214	19.165	0.000
P5Q3CK\$1	5.703	0.437	13.046	0.000
P5Q3CK\$2	7.768	0.541	14.355	0.000
P5Q3DB\$1	0.824	0.163	5.043	0.000
P5Q3DB\$2	3.986	0.199	19.986	0.000
P5Q3E\$1	1.936	0.132	14.654	0.000
P5Q3E\$2	3.909	0.179	21.808	0.000
P5Q3A0\$1	2.033	0.172	11.821	0.000
P5Q3A0\$2	4.650	0.225	20.637	0.000
P5Q3BK\$1	2.696	0.213	12.682	0.000
P5Q3BK\$2	5.604	0.292	19.210	0.000
P5Q3B0\$1	1.761	0.187	9.394	0.000
P5Q3B0\$2	4.957	0.244	20.345	0.000
P5Q3CU\$1	3.206	0.229	13.997	0.000
P5Q3CU\$2	5.565	0.297	18.753	0.000
P5Q3DA\$1	3.370	0.272	12.383	0.000
P5Q3DA\$2	6.723	0.395	17.016	0.000
P5Q3AS\$1	1.459	0.151	9.641	0.000
P5Q3AS\$2	5.407	0.260	20.774	0.000
P5Q3AU\$1	2.832	0.165	17.129	0.000
P5Q3AU\$2	5.241	0.252	20.779	0.000
P5Q3AZ\$1	3.911	0.299	13.088	0.000
P5Q3AZ\$2	6.613	0.395	16.761	0.000
P5Q3BB1\$1	2.946	0.223	13.240	0.000
P5Q3BB1\$2	5.771	0.300	19.223	0.000
P5Q3BB2\$1	1.678	0.147	11.430	0.000
P5Q3BB2\$2	4.561	0.205	22.269	0.000
P5Q3BB5\$1	1.952	0.123	15.818	0.000
P5Q3BB5\$2	3.859	0.162	23.882	0.000
P5Q3BB6\$1	2.504	0.213	11.772	0.000
P5Q3BB6\$2	5.835	0.288	20.272	0.000
P5Q3BB7\$1	3.584	0.219	16.397	0.000
P5Q3BB7\$2	6.068	0.334	18.189	0.000
P5Q3X\$1	1.419	0.169	8.394	0.000
P5Q3X\$2	4.090	0.212	19.330	0.000
P5Q3AA\$1	0.025	0.240	0.104	0.917
P5Q3AA\$2	4.854	0.286	16.954	0.000
P5Q3AL\$1	2.524	0.202	12.492	0.000



P5Q3AL\$2	5.649	0.283	19.928	0.000
P5Q3AP\$1	0.974	0.228	4.274	0.000
P5Q3AP\$2	5.262	0.291	18.086	0.000
P5Q3BI\$1	0.283	0.107	2.644	0.008
P5Q3BI\$2	2.929	0.131	22.307	0.000
P5Q3BZ\$1	4.254	0.301	14.130	0.000
P5Q3BZ\$2	6.391	0.404	15.829	0.000
P5Q3CJ\$1	3.816	0.286	13.349	0.000
P5Q3CJ\$2	6.811	0.365	18.667	0.000
P5Q3C\$1	-0.288	0.172	-1.677	0.094
P5Q3C\$2	2.671	0.186	14.350	0.000
P5Q30\$1	2.715	0.271	10.005	0.000
P5Q30\$2	5.716	0.340	16.820	0.000
P5Q3R\$1	0.277	0.170	1.634	0.102
P5Q3R\$2	2.844	0.183	15.532	0.000
P5Q3S\$1	2.418	0.267	9.064	0.000
P5Q3S\$2	5.110	0.309	16.551	0.000
P5Q3T\$1	2.386	0.272	8.766	0.000
P5Q3T\$2	5.901	0.338	17.461	0.000
P5Q3U\$1	-0.182	0.239	-0.761	0.446
P5Q3U\$2	4.703	0.288	16.346	0.000
P5Q3V\$1	1.020	0.214	4.772	0.000
P5Q3V\$2	4.728	0.259	18.240	0.000
P5Q3AJ\$1	3.345	0.280	11.952	0.000
P5Q3AJ\$2	6.097	0.344	17.718	0.000
P5Q3BC\$1	4.550	0.362	12.554	0.000
P5Q3BC\$2	7.469	0.478	15.641	0.000
P5Q3BN\$1	1.965	0.229	8.577	0.000
P5Q3BN\$2	4.802	0.268	17.898	0.000
P5Q3CF\$1	0.840	0.233	3.605	0.000
P5Q3CF\$2	4.710	0.270	17.424	0.000
P5Q3CG\$1	1.188	0.221	5.380	0.000
P5Q3CG\$2	4.889	0.258	18.913	0.000
P5Q3CH\$1	2.213	0.189	11.715	0.000
P5Q3CH\$2	5.223	0.252	20.685	0.000
P5Q3CI\$1	2.629	0.175	15.008	0.000
P5Q3CI\$2	5.623	0.294	19.108	0.000
P5Q3CN\$1	1.947	0.204	9.529	0.000
P5Q3CN\$2	5.252	0.275	19.076	0.000
P5Q3C0\$1	1.129	0.272	4.149	0.000
P5Q3C0\$2	4.422	0.302	14.666	0.000
P5Q3CQ\$1	5.378	0.444	12.117	0.000
P5Q3CQ\$2	8.277	0.571	14.507	0.000
P5Q3CW\$1	1.527	0.194	7.886	0.000
P5Q3CW\$2	4.175	0.226	18.458	0.000
Variances				
SC9	1.000	0.000	999.000	999.000
Residual Variances				

INCBCL	1.000	0.000	999.000	999.000
EXCBCL	1.000	0.000	999.000	999.000

# BRANT WALD TEST FOR PROPORTIONAL ODDS

	Chi-Square	Degrees of Freedom	P-Value
K5E1A			
Overall test	26.721	21	0.180
THREATCOMP	0.421	3	0.936
DEPCOMP	4.672	3	0.197
POVCO_AVG	0.911	3	0.823
RACE_AA	1.511	3	0.680
RACE_C	3.427	3	0.330
RACE_L	0.663	3	0.882
CM1BSEX	3.945	3	0.268
K5E1B			
Overall test	31.518	21	0.065
THREATCOMP	3.171	3	0.366
DEPCOMP	3.084	3	0.379
POVCO_AVG	6.059	3	0.109
RACE_AA	4.261	3	0.235
RACE_C	5.139	3	0.162
RACE_L	7.237	3	0.065
CM1BSEX	2.697	3	0.441
K5E1C			
Overall test	34.594	21	0.031
THREATCOMP	0.169	3	0.982
DEPCOMP	4.733	3	0.192
POVCO_AVG	14.040	3	0.003
RACE_AA	3.078	3	0.380
RACE_C	5.693	3	0.128
RACE_L	4.963	3	0.175
CM1BSEX	2.804	3	0.423
K5E1D			
Overall test	28.742	21	0.120
THREATCOMP	1.899	3	0.594
DEPCOMP	4.665	3	0.198
POVCO_AVG	2.191	3	0.534
RACE_AA	0.719	3	0.869
RACE_C	2.708	3	0.439
RACE_L	2.630	3	0.452
CM1BSEX	4.081	3	0.253

P5Q3M

Overall test	6.367	7	0.498
THREATCOMP	0.706	1	0.401
DEPCOMP	0.003	1	0.957
POVCO_AVG	0.009	1	0.923
RACE_AA	1.940	1	0.164
RACE_C	0.687	1	0.407
RACE_L	0.085	1	0.771
CM1BSEX	1.357	1	0.244
P5Q3AB			
Overall test	4.050	7	0.774
THREATCOMP	0.327	1	0.567
DEPCOMP	0.705	1	0.401
POVCO_AVG	1.725	1	0.189
RACE_AA	0.161	1	0.688
RACE_C	0.030	1	0.862
RACE_L	0.129	1	0.720
CM1BSEX	1.439	1	0.230
P5Q3AD			
Overall test	13.521	7	0.060
THREATCOMP	0.289	1	0.591
DEPCOMP	3.910	1	0.048
POVCO_AVG	0.190	1	0.663
RACE_AA	4.380	1	0.036
RACE_C	0.184	1	0.668
RACE_L	3.786	1	0.052
CM1BSEX	1.285	1	0.257
P5Q3AF			
Overall test	20.262	7	0.005
THREATCOMP	1.359	1	0.244
DEPCOMP	4.269	1	0.039
POVCO_AVG	0.037	1	0.847
RACE_AA	3.336	1	0.068
RACE_C	0.311	1	0.577
RACE_L	0.009	1	0.924
CM1BSEX	0.050	1	0.823
P5Q3AH			
Overall test	20.188	7	0.005
THREATCOMP	0.067	1	0.795
DEPCOMP	4.298	1	0.038
POVCO_AVG	1.096	1	0.295
RACE_AA	0.716	1	0.398
RACE_C	2.518	1	0.113
RACE_L	0.004	1	0.952
CM1BSEX	1.546	1	0.214
P5Q3AR			

Overall test	8.923	7	0.258
THREATCOMP	2.212	1	0.137
DEPCOMP	0.002	1	0.966
POVCO_AVG	0.147	1	0.702
RACE_AA	0.346	1	0.557
RACE_C	0.337	1	0.562
RACE_L	0.245	1	0.621
CM1BSEX	2.277	1	0.131
P5Q3AV			
Overall test	15.114	7	0.035
THREATCOMP	0.791	1	0.374
DEPCOMP	1.218	1	0.270
POVCO_AVG	2.820	1	0.093
RACE_AA	1.150	1	0.284
RACE_C	0.153	1	0.696
RACE_L	0.971	1	0.324
CM1BSEX	0.109	1	0.741
P5Q3AX			
Overall test	10.664	7	0.154
THREATCOMP	0.010	1	0.919
DEPCOMP	2.150	1	0.143
POVCO_AVG	2.128	1	0.145
RACE_AA	1.265	1	0.261
RACE_C	0.416	1	0.519
RACE_L	0.081	1	0.775
CM1BSEX	1.306	1	0.253
P5Q3BQ			
Overall test	7.240	7	0.404
THREATCOMP	2.666	1	0.103
DEPCOMP	0.609	1	0.435
POVCO_AVG	2.767	1	0.096
RACE_AA	0.222	1	0.637
RACE_C	0.040	1	0.841
RACE_L	0.003	1	0.957
CM1BSEX	0.006	1	0.939
P5Q3CK			
Overall test	13.502	7	0.061
THREATCOMP	2.131	1	0.144
DEPCOMP	0.470	1	0.493
POVCO_AVG	0.523	1	0.469
RACE_AA	0.810	1	0.368
RACE_C	1.083	1	0.298
RACE_L	0.006	1	0.938
CM1BSEX	1.161	1	0.281
P5Q3DB			

Overall test	26.955	7	0.000
THREATCOMP	5.064	1	0.024
DEPCOMP	0.158	1	0.691
POVCO_AVG	1.314	1	0.252
RACE_AA	4.330	1	0.037
RACE_C	0.330	1	0.565
RACE_L	1.442	1	0.230
CM1BSEX	0.484	1	0.487
P5Q3E			
Overall test	27.649	7	0.000
THREATCOMP	7.556	1	0.006
DEPCOMP	3.038	1	0.081
POVCO_AVG	3.770	1	0.052
RACE_AA	0.001	1	0.974
RACE_C	0.445	1	0.505
RACE_L	0.797	1	0.372
CM1BSEX	1.481	1	0.224
P5Q3A0			
Overall test	11.912	7	0.103
THREATCOMP	0.090	1	0.764
DEPCOMP	0.980	1	0.322
POVCO_AVG	0.119	1	0.730
RACE_AA	2.762	1	0.097
RACE_C	0.328	1	0.567
RACE_L	0.369	1	0.543
CM1BSEX	4.127	1	0.042
P5Q3BK			
Overall test	37.873	7	0.000
THREATCOMP	1.866	1	0.172
DEPCOMP	0.347	1	0.556
POVCO_AVG	18.890	1	0.000
RACE_AA	1.771	1	0.183
RACE_C	0.496	1	0.481
RACE_L	0.109	1	0.742
CM1BSEX	2.875	1	0.090
P5Q3B0			
Overall test	13.852	7	0.054
THREATCOMP	5.853	1	0.016
DEPCOMP	1.430	1	0.232
POVCO_AVG	0.206	1	0.650
RACE_AA	0.269	1	0.604
RACE_C	0.003	1	0.954
RACE_L	0.278	1	0.598
CM1BSEX	0.095	1	0.758
P5Q3CU			

Overall test	7.886	7	0.343
THREATCOMP	0.423	1	0.515
DEPCOMP	1.811	1	0.178
POVCO_AVG	0.118	1	0.731
RACE_AA	0.064	1	0.800
RACE_C	2.319	1	0.128
RACE_L	0.089	1	0.765
CM1BSEX	1.262	1	0.261
P5Q3DA			
Overall test	11.711	7	0.110
THREATCOMP	6.643	1	0.010
DEPCOMP	0.175	1	0.676
POVCO_AVG	0.647	1	0.421
RACE_AA	0.321	1	0.571
RACE_C	0.278	1	0.598
RACE_L	0.193	1	0.660
CM1BSEX	0.030	1	0.861
P5Q3AS			
Overall test	6.734	7	0.457
THREATCOMP	0.065	1	0.799
DEPCOMP	0.563	1	0.453
POVCO_AVG	0.070	1	0.792
RACE_AA	0.224	1	0.636
RACE_C	1.261	1	0.261
RACE_L	0.079	1	0.778
CM1BSEX	1.365	1	0.243
P5Q3AU			
Overall test	9.879	7	0.196
THREATCOMP	2.008	1	0.156
DEPCOMP	2.673	1	0.102
POVCO_AVG	0.662	1	0.416
RACE_AA	0.010	1	0.919
RACE_C	2.855	1	0.091
RACE_L	0.230	1	0.632
CM1BSEX	0.230	1	0.631
P5Q3AZ			
Overall test	21.911	7	0.003
THREATCOMP	0.010	1	0.921
DEPCOMP	7.599	1	0.006
POVCO_AVG	5.635	1	0.018
RACE_AA	0.160	1	0.690
RACE_C	0.441	1	0.506
RACE_L	0.113	1	0.737
CM1BSEX	1.934	1	0.164
P5Q3BB1			

Overall test	13.407	7	0.063
THREATCOMP	0.148	1	0.701
DEPCOMP	0.949	1	0.330
POVCO_AVG	4.245	1	0.039
RACE_AA	0.025	1	0.874
RACE_C	6.422	1	0.011
RACE_L	0.014	1	0.905
CM1BSEX	0.466	1	0.495
P5Q3BB2			
Overall test	2.835	7	0.900
THREATCOMP	0.259	1	0.611
DEPCOMP	0.656	1	0.418
POVCO_AVG	0.334	1	0.563
RACE_AA	0.915	1	0.339
RACE_C	0.045	1	0.832
RACE_L	0.225	1	0.635
CM1BSEX	0.114	1	0.736
P5Q3BB5			
Overall test	4.902	7	0.672
THREATCOMP	0.433	1	0.510
DEPCOMP	0.026	1	0.872
POVCO_AVG	2.635	1	0.105
RACE_AA	1.054	1	0.304
RACE_C	0.421	1	0.516
RACE_L	2.432	1	0.119
CM1BSEX	0.046	1	0.830
P5Q3BB6			
Overall test	10.198	7	0.178
THREATCOMP	0.045	1	0.832
DEPCOMP	0.946	1	0.331
POVCO_AVG	0.786	1	0.375
RACE_AA	1.935	1	0.164
RACE_C	0.540	1	0.462
RACE_L	0.038	1	0.845
CM1BSEX	0.173	1	0.678
P5Q3BB7			
Overall test	11.976	7	0.101
THREATCOMP	2.258	1	0.133
DEPCOMP	0.001	1	0.974
POVCO_AVG	3.468	1	0.063
RACE_AA	1.079	1	0.299
RACE_C	0.050	1	0.823
RACE_L	0.183	1	0.669
CM1BSEX	0.080	1	0.778
P5Q3X			

Overall test	17.475	7	0.015
THREATCOMP	0.713	1	0.399
DEPCOMP	8.709	1	0.003
POVCO_AVG	0.747	1	0.387
RACE_AA	0.859	1	0.354
RACE_C	0.270	1	0.603
RACE_L	1.340	1	0.247
CM1BSEX	5.818	1	0.016
P5Q3AA			
Overall test	5.644	7	0.582
THREATCOMP	1.077	1	0.299
DEPCOMP	1.709	1	0.191
POVCO_AVG	0.242	1	0.623
RACE_AA	0.073	1	0.786
RACE_C	0.182	1	0.670
RACE_L	0.012	1	0.913
CM1BSEX	0.836	1	0.360
P5Q3AL			
Overall test	26.041	7	0.000
THREATCOMP	0.949	1	0.330
DEPCOMP	1.447	1	0.229
POVCO_AVG	1.289	1	0.256
RACE_AA	0.390	1	0.532
RACE_C	0.046	1	0.830
RACE_L	3.751	1	0.053
CM1BSEX	8.089	1	0.004
P5Q3AP			
Overall test	13.245	7	0.066
THREATCOMP	2.362	1	0.124
DEPCOMP	4.677	1	0.031
POVCO_AVG	0.568	1	0.451
RACE_AA	1.035	1	0.309
RACE_C	1.595	1	0.207
RACE_L	0.953	1	0.329
CM1BSEX	0.503	1	0.478
P5Q3BI			
Overall test	6.201	7	0.516
THREATCOMP	0.002	1	0.961
DEPCOMP	1.208	1	0.272
POVCO_AVG	0.008	1	0.928
RACE_AA	2.319	1	0.128
RACE_C	1.476	1	0.224
RACE_L	0.172	1	0.678
CM1BSEX	0.525	1	0.469
P5Q3BZ			



Overall test	9.302	7	0.232
THREATCOMP	4.089	1	0.043
DEPCOMP	0.478	1	0.489
POVCO_AVG	0.641	1	0.423
RACE_AA	0.102	1	0.749
RACE_C	0.431	1	0.511
RACE_L	0.776	1	0.378
CM1BSEX	0.037	1	0.848
P5Q3CJ			
Overall test	41.076	7	0.000
THREATCOMP	4.879	1	0.027
DEPCOMP	2.263	1	0.133
POVCO_AVG	2.608	1	0.106
RACE_AA	1.195	1	0.274
RACE_C	0.812	1	0.368
RACE_L	0.829	1	0.363
CM1BSEX	14.449	1	0.000
P5Q3C			
Overall test	7.882	7	0.343
THREATCOMP	5.528	1	0.019
DEPCOMP	0.366	1	0.545
POVCO_AVG	0.238	1	0.625
RACE_AA	0.013	1	0.909
RACE_C	1.157	1	0.282
RACE_L	0.128	1	0.720
CM1BSEX	0.154	1	0.695
P5Q30			
Overall test	12.789	7	0.077
THREATCOMP	2.426	1	0.119
DEPCOMP	0.086	1	0.770
POVCO_AVG	1.260	1	0.262
RACE_AA	0.565	1	0.452
RACE_C	3.069	1	0.080
RACE_L	0.731	1	0.392
CM1BSEX	0.000	1	0.996
P5Q3R			
Overall test	4.560	7	0.713
THREATCOMP	1.734	1	0.188
DEPCOMP	0.301	1	0.583
POVCO_AVG	1.520	1	0.218
RACE_AA	0.212	1	0.645
RACE_C	0.037	1	0.847
RACE_L	0.081	1	0.776
CM1BSEX	0.341	1	0.559
P5Q3S			

Overall test	19.139	7	0.008
THREATCOMP	2.316	1	0.128
DEPCOMP	0.556	1	0.456
POVCO_AVG	0.329	1	0.566
RACE_AA	1.616	1	0.204
RACE_C	4.711	1	0.030
RACE_L	1.447	1	0.229
CM1BSEX	9.488	1	0.002
P5Q3T			
Overall test	13.962	7	0.052
THREATCOMP	3.617	1	0.057
DEPCOMP	1.041	1	0.308
POVCO_AVG	0.700	1	0.403
RACE_AA	0.204	1	0.651
RACE_C	0.777	1	0.378
RACE_L	0.132	1	0.717
CM1BSEX	3.052	1	0.081
P5Q3U			
Overall test	12.398	7	0.088
THREATCOMP	2.257	1	0.133
DEPCOMP	2.556	1	0.110
POVCO_AVG	1.633	1	0.201
RACE_AA	3.583	1	0.058
RACE_C	2.635	1	0.105
RACE_L	2.604	1	0.107
CM1BSEX	0.381	1	0.537
P5Q3V			
Overall test	20.820	7	0.004
THREATCOMP	0.174	1	0.677
DEPCOMP	3.091	1	0.079
POVCO_AVG	1.411	1	0.235
RACE_AA	0.942	1	0.332
RACE_C	0.785	1	0.376
RACE_L	0.143	1	0.705
CM1BSEX	10.213	1	0.001
P5Q3AJ			
Overall test	40.032	7	0.000
THREATCOMP	0.665	1	0.415
DEPCOMP	0.182	1	0.670
POVCO_AVG	14.283	1	0.000
RACE_AA	0.180	1	0.671
RACE_C	0.031	1	0.861
RACE_L	0.556	1	0.456
CM1BSEX	11.996	1	0.001
P5Q3BC			

Overall test	14.020	7	0.051
THREATCOMP	3.750	1	0.053
DEPCOMP	0.062	1	0.804
POVCO_AVG	0.379	1	0.538
RACE_AA	0.003	1	0.957
RACE_C	0.665	1	0.415
RACE_L	0.124	1	0.725
CM1BSEX	8.124	1	0.004
P5Q3BN			
Overall test	9.997	7	0.189
THREATCOMP	3.610	1	0.057
DEPCOMP	0.403	1	0.525
POVCO_AVG	0.838	1	0.360
RACE_AA	0.112	1	0.738
RACE_C	0.161	1	0.688
RACE_L	0.680	1	0.410
CM1BSEX	0.092	1	0.762
P5Q3CF			
Overall test	15.285	7	0.033
THREATCOMP	7.091	1	0.008
DEPCOMP	0.234	1	0.628
POVCO_AVG	0.127	1	0.721
RACE_AA	3.631	1	0.057
RACE_C	0.450	1	0.502
RACE_L	2.981	1	0.084
CM1BSEX	0.128	1	0.721
P5Q3CG			
Overall test	9.691	7	0.207
THREATCOMP	2.541	1	0.111
DEPCOMP	1.458	1	0.227
POVCO_AVG	1.074	1	0.300
RACE_AA	0.656	1	0.418
RACE_C	0.140	1	0.708
RACE_L	0.422	1	0.516
CM1BSEX	0.142	1	0.706
P5Q3CH			
Overall test	15.105	7	0.035
THREATCOMP	2.639	1	0.104
DEPCOMP	0.429	1	0.512
POVCO_AVG	0.809	1	0.368
RACE_AA	2.800	1	0.094
RACE_C	0.089	1	0.766
RACE_L	0.290	1	0.590
CM1BSEX	1.595	1	0.207
P5Q3CI			

Overall test	12.372	7	0.089
THREATCOMP	0.059	1	0.809
DEPCOMP	2.984	1	0.084
POVCO_AVG	5.135	1	0.023
RACE_AA	0.444	1	0.505
RACE_C	0.006	1	0.941
RACE_L	0.070	1	0.791
CM1BSEX	0.201	1	0.654
P5Q3CN			
Overall test	11.695	7	0.111
THREATCOMP	4.238	1	0.040
DEPCOMP	0.519	1	0.471
POVCO_AVG	1.009	1	0.315
RACE_AA	0.093	1	0.761
RACE_C	0.838	1	0.360
RACE_L	0.297	1	0.586
CM1BSEX	0.497	1	0.481
P5Q3C0			
Overall test	6.077	7	0.531
THREATCOMP	1.960	1	0.162
DEPCOMP	0.241	1	0.624
POVCO_AVG	0.011	1	0.915
RACE_AA	0.149	1	0.700
RACE_C	0.689	1	0.406
RACE_L	1.309	1	0.253
CM1BSEX	1.217	1	0.270
P5Q3CQ			
Overall test	19.601	7	0.006
THREATCOMP	3.659	1	0.056
DEPCOMP	0.088	1	0.767
POVCO_AVG	1.705	1	0.192
RACE_AA	0.118	1	0.731
RACE_C	5.048	1	0.025
RACE_L	0.003	1	0.958
CM1BSEX	7.515	1	0.006
P5Q3CW			
Overall test	8.004	7	0.332
THREATCOMP	0.017	1	0.896
DEPCOMP	0.021	1	0.885
POVCO_AVG	0.943	1	0.332
RACE_AA	4.249	1	0.039
RACE_C	5.148	1	0.023
RACE_L	2.635	1	0.105
CM1BSEX	1.388	1	0.239

# STANDARDIZED MODEL RESULTS

## STDYX Standardization

		Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC9	BY				
	K5E1A	0.692	0.021	32.660	0.000
	K5E1B	0.607	0.022	27.424	0.000
	K5E1C	0.719	0.021	34.178	0.000
	K5E1D	0.672	0.023	28.709	0.000
INCBCL	BY				
	P5Q3M	0.591	0.026	22.454	0.000
	P5Q3AB	0.478	0.027	18.001	0.000
	P5Q3AD	0.628	0.027	23.527	0.000
	P5Q3AF	0.727	0.024	30.869	0.000
	P5Q3AH	0.819	0.021	38.750	0.000
	P5Q3AR	0.646	0.030	21.526	0.000
	P5Q3AV	0.756	0.022	34.276	0.000
	P5Q3AX	0.806	0.024	34.012	0.000
	P5Q3BQ	0.638	0.021	31.102	0.000
	P5Q3CK	0.801	0.026	30.347	0.000
	P5Q3DB	0.592	0.024	24.799	0.000
	P5Q3E	0.480	0.030	16.177	0.000
	P5Q3A0	0.600	0.026	22.688	0.000
	P5Q3BK	0.675	0.026	26.010	0.000
	P5Q3B0	0.643	0.023	27.875	0.000
	P5Q3CU	0.694	0.026	26.620	0.000
	P5Q3DA	0.751	0.023	33.051	0.000
	P5Q3AS	0.558	0.027	20.407	0.000
	P5Q3AU	0.559	0.038	14.534	0.000
	P5Q3AZ	0.776	0.022	35.847	0.000
	P5Q3BB1	0.675	0.028	23.989	0.000
	P5Q3BB2	0.533	0.030	17.542	0.000
	P5Q3BB5	0.452	0.033	13.824	0.000
	P5Q3BB6	0.670	0.027	24.398	0.000
	P5Q3BB7	0.641	0.041	15.791	0.000
EXCBCL	BY				
	P5Q3X	0.624	0.021	30.153	0.000
	P5Q3AA	0.764	0.015	50.856	0.000
	P5Q3AL	0.680	0.024	28.354	0.000
	P5Q3AP	0.744	0.016	47.141	0.000
	P5Q3BI	0.438	0.022	19.554	0.000
	P5Q3BZ	0.767	0.026	29.455	0.000
	P5Q3CJ	0.778	0.023	34.552	0.000
	P5Q3C	0.643	0.017	37.674	0.000

P5Q30		0.789	0.017	45.729	0.000
P5Q3R		0.635	0.018	34.544	0.000
P5Q3S		0.785	0.016	47.697	0.000
P5Q3T		0.790	0.017	46.209	0.000
P5Q3U		0.762	0.015	49.988	0.000
P5Q3V		0.720	0.018	40.333	0.000
P5Q3AJ		0.781	0.020	39.541	0.000
P5Q3BC		0.831	0.019	43.493	0.000
P5Q3BN		0.742	0.019	38.909	0.000
P5Q3CF		0.754	0.016	46.980	0.000
P5Q3CG		0.730	0.018	40.872	0.000
P5Q3CH		0.672	0.024	28.272	0.000
P5Q3CI		0.631	0.030	21.116	0.000
P5Q3CN		0.699	0.021	33.589	0.000
P5Q3C0		0.800	0.014	56.178	0.000
P5Q3CQ		0.872	0.015	56.390	0.000
P5Q3CW		0.680	0.020	34.288	0.000
INCBCL	ON				
SC9		-0.143	0.024	-6.073	0.000
INTERD9		0.017	0.020	0.860	0.390
INTERT9		0.023	0.023	0.969	0.333
EXCBCL	ON				
SC9		-0.150	0.022	-6.705	0.000
INTERD9		0.000	0.000	999.000	999.000
INTERT9		0.028	0.023	1.233	0.218
INCBCL	ON				
DEPCOMP		0.214	0.021	10.348	0.000
THREATCOMP		0.163	0.022	7.472	0.000
POVCO_AVG		-0.056	0.026	-2.172	0.030
RACE_AA		-0.099	0.050	-2.002	0.045
RACE_C		0.092	0.040	2.316	0.021
RACE_L		0.022	0.045	0.480	0.631
CM1BSEX		0.000	0.020	0.023	0.982
EXCBCL	ON				
DEPCOMP		0.124	0.020	6.108	0.000
THREATCOMP		0.269	0.021	12.899	0.000
POVCO_AVG		-0.104	0.022	-4.624	0.000
RACE_AA		-0.015	0.049	-0.313	0.755
RACE_C		0.081	0.038	2.147	0.032
RACE_L		-0.041	0.043	-0.953	0.340
CM1BSEX		-0.107	0.019	-5.727	0.000
EXCBCL	WITH				
INCBCL		0.750	0.017	43.082	0.000

Thresholds

K5E1A\$1	-1.282	0.033	-38.786	0.000
K5E1A\$2	-0.880	0.027	-32.427	0.000
K5E1A\$3	-0.608	0.024	-24.919	0.000
K5E1A\$4	-0.210	0.023	-9.292	0.000
K5E1B\$1	-1.097	0.030	-36.851	0.000
K5E1B\$2	-0.696	0.025	-28.016	0.000
K5E1B\$3	-0.416	0.023	-18.087	0.000
K5E1B\$4	0.018	0.022	0.841	0.401
K5E1C\$1	-1.309	0.033	-39.338	0.000
K5E1C\$2	-0.947	0.028	-34.025	0.000
K5E1C\$3	-0.650	0.025	-26.332	0.000
K5E1C\$4	-0.216	0.023	-9.488	0.000
K5E1D\$1	-1.523	0.039	-39.334	0.000
K5E1D\$2	-1.204	0.032	-38.143	0.000
K5E1D\$3	-0.962	0.028	-34.415	0.000
K5E1D\$4	-0.591	0.025	-24.057	0.000
P5Q3M\$1	0.844	0.078	10.783	0.000
P5Q3M\$2	1.926	0.102	18.916	0.000
P5Q3AB\$1	0.407	0.062	6.588	0.000
P5Q3AB\$2	1.874	0.089	20.957	0.000
P5Q3AD\$1	0.983	0.084	11.685	0.000
P5Q3AD\$2	2.124	0.116	18.385	0.000
P5Q3AF\$1	1.076	0.097	11.075	0.000
P5Q3AF\$2	2.197	0.131	16.799	0.000
P5Q3AH\$1	1.414	0.115	12.245	0.000
P5Q3AH\$2	2.393	0.156	15.326	0.000
P5Q3AR\$1	1.194	0.090	13.253	0.000
P5Q3AR\$2	2.340	0.137	17.016	0.000
P5Q3AV\$1	1.063	0.102	10.460	0.000
P5Q3AV\$2	2.222	0.138	16.043	0.000
P5Q3AX\$1	1.451	0.116	12.520	0.000
P5Q3AX\$2	2.590	0.166	15.596	0.000
P5Q3BQ\$1	0.199	0.078	2.544	0.011
P5Q3BQ\$2	1.738	0.099	17.564	0.000
P5Q3CK\$1	1.882	0.125	15.086	0.000
P5Q3CK\$2	2.562	0.169	15.184	0.000
P5Q3DB\$1	0.366	0.074	4.975	0.000
P5Q3DB\$2	1.771	0.092	19.266	0.000
P5Q3E\$1	0.936	0.066	14.196	0.000
P5Q3E\$2	1.891	0.087	21.629	0.000
P5Q3A0\$1	0.897	0.079	11.333	0.000
P5Q3A0\$2	2.052	0.108	19.022	0.000
P5Q3BK\$1	1.097	0.092	11.983	0.000
P5Q3BK\$2	2.279	0.130	17.530	0.000
P5Q3B0\$1	0.743	0.083	8.925	0.000
P5Q3B0\$2	2.093	0.116	18.009	0.000
P5Q3CU\$1	1.273	0.096	13.257	0.000
P5Q3CU\$2	2.210	0.128	17.226	0.000
P5Q3DA\$1	1.226	0.103	11.888	0.000
P5Q3DA\$2	2.446	0.150	16.285	0.000

P5Q3AS\$1	0.668	0.073	9.198	0.000
P5Q3AS\$2	2.474	0.139	17.822	0.000
P5Q3AU\$1	1.294	0.081	15.892	0.000
P5Q3AU\$2	2.395	0.134	17.939	0.000
P5Q3AZ\$1	1.359	0.108	12.594	0.000
P5Q3AZ\$2	2.298	0.142	16.150	0.000
P5Q3BB1\$1	1.198	0.092	12.981	0.000
P5Q3BB1\$2	2.347	0.126	18.558	0.000
P5Q3BB2\$1	0.783	0.070	11.126	0.000
P5Q3BB2\$2	2.127	0.101	20.975	0.000
P5Q3BB5\$1	0.960	0.063	15.292	0.000
P5Q3BB5\$2	1.898	0.085	22.439	0.000
P5Q3BB6\$1	1.024	0.089	11.475	0.000
P5Q3BB6\$2	2.387	0.128	18.623	0.000
P5Q3BB7\$1	1.517	0.097	15.594	0.000
P5Q3BB7\$2	2.569	0.159	16.153	0.000
P5Q3X\$1	0.611	0.075	8.139	0.000
P5Q3X\$2	1.761	0.095	18.614	0.000
P5Q3AA\$1	0.009	0.085	0.104	0.917
P5Q3AA\$2	1.726	0.105	16.460	0.000
P5Q3AL\$1	1.020	0.086	11.929	0.000
P5Q3AL\$2	2.284	0.129	17.700	0.000
P5Q3AP\$1	0.359	0.085	4.199	0.000
P5Q3AP\$2	1.940	0.113	17.242	0.000
P5Q3BI\$1	0.140	0.053	2.619	0.009
P5Q3BI\$2	1.452	0.069	21.014	0.000
P5Q3BZ\$1	1.505	0.104	14.423	0.000
P5Q3BZ\$2	2.260	0.136	16.665	0.000
P5Q3CJ\$1	1.323	0.103	12.836	0.000
P5Q3CJ\$2	2.361	0.147	16.040	0.000
P5Q3C\$1	-0.122	0.072	-1.686	0.092
P5Q3C\$2	1.128	0.081	13.908	0.000
P5Q30\$1	0.919	0.097	9.428	0.000
P5Q30\$2	1.935	0.122	15.888	0.000
P5Q3R\$1	0.118	0.073	1.623	0.105
P5Q3R\$2	1.212	0.082	14.699	0.000
P5Q3S\$1	0.827	0.096	8.644	0.000
P5Q3S\$2	1.747	0.115	15.247	0.000
P5Q3T\$1	0.806	0.096	8.387	0.000
P5Q3T\$2	1.993	0.124	16.101	0.000
P5Q3U\$1	-0.065	0.085	-0.765	0.444
P5Q3U\$2	1.678	0.109	15.458	0.000
P5Q3V\$1	0.390	0.084	4.653	0.000
P5Q3V\$2	1.808	0.107	16.909	0.000
P5Q3AJ\$1	1.151	0.100	11.562	0.000
P5Q3AJ\$2	2.098	0.130	16.151	0.000
P5Q3BC\$1	1.394	0.110	12.626	0.000
P5Q3BC\$2	2.288	0.144	15.913	0.000
P5Q3BN\$1	0.726	0.090	8.099	0.000
P5Q3BN\$2	1.775	0.112	15.841	0.000



P5Q3CF\$1	0.305	0.087	3.512	0.000
P5Q3CF\$2	1.707	0.108	15.871	0.000
P5Q3CG\$1	0.447	0.085	5.263	0.000
P5Q3CG\$2	1.842	0.104	17.645	0.000
P5Q3CH\$1	0.904	0.084	10.706	0.000
P5Q3CH\$2	2.133	0.124	17.203	0.000
P5Q3CI\$1	1.125	0.083	13.493	0.000
P5Q3CI\$2	2.405	0.145	16.597	0.000
P5Q3CN\$1	0.767	0.085	9.025	0.000
P5Q3CN\$2	2.070	0.120	17.243	0.000
P5Q3C0\$1	0.373	0.092	4.050	0.000
P5Q3C0\$2	1.462	0.107	13.686	0.000
P5Q3CQ\$1	1.452	0.117	12.461	0.000
P5Q3CQ\$2	2.235	0.143	15.665	0.000
P5Q3CW\$1	0.617	0.081	7.660	0.000
P5Q3CW\$2	1.687	0.098	17.238	0.000

Variances				
SC9	1.000	0.000	999.000	999.000

Residual Variances				
INCBCL	0.867	0.014	63.805	0.000
EXCBCL	0.829	0.013	61.818	0.000

# STDY Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC9 BY				
K5E1A	0.692	0.021	32.660	0.000
K5E1B	0.607	0.022	27.424	0.000
K5E1C	0.719	0.021	34.178	0.000
K5E1D	0.672	0.023	28.709	0.000
INCBCL BY				
P5Q3M	0.591	0.026	22.454	0.000
P5Q3AB	0.478	0.027	18.001	0.000
P5Q3AD	0.628	0.027	23.527	0.000
P5Q3AF	0.727	0.024	30.869	0.000
P5Q3AH	0.819	0.021	38.750	0.000
P5Q3AR	0.646	0.030	21.526	0.000
P5Q3AV	0.756	0.022	34.276	0.000
P5Q3AX	0.806	0.024	34.012	0.000
P5Q3BQ	0.638	0.021	31.102	0.000
P5Q3CK	0.801	0.026	30.347	0.000
P5Q3DB	0.592	0.024	24.799	0.000
P5Q3E	0.480	0.030	16.177	0.000
P5Q3A0	0.600	0.026	22.688	0.000

P5Q3BK	0.675	0.026	26.010	0.000
P5Q3B0	0.643	0.023	27.875	0.000
P5Q3CU	0.694	0.026	26.620	0.000
P5Q3DA	0.751	0.023	33.051	0.000
P5Q3AS	0.558	0.027	20.407	0.000
P5Q3AU	0.559	0.038	14.534	0.000
P5Q3AZ	0.776	0.022	35.847	0.000
P5Q3BB1	0.675	0.028	23.989	0.000
P5Q3BB2	0.533	0.030	17.542	0.000
P5Q3BB5	0.452	0.033	13.824	0.000
P5Q3BB6	0.670	0.027	24.398	0.000
P5Q3BB7	0.641	0.041	15.791	0.000
EXCBCL BY				
P5Q3X	0.624	0.021	30.153	0.000
P5Q3AA	0.764	0.015	50.856	0.000
P5Q3AL	0.680	0.024	28.354	0.000
P5Q3AP	0.744	0.016	47.141	0.000
P5Q3BI	0.438	0.022	19.554	0.000
P5Q3BZ	0.767	0.026	29.455	0.000
P5Q3CJ	0.778	0.023	34.552	0.000
P5Q3C	0.643	0.017	37.674	0.000
P5Q30	0.789	0.017	45.729	0.000
P5Q3R	0.635	0.018	34.544	0.000
P5Q3S	0.785	0.016	47.697	0.000
P5Q3T	0.790	0.017	46.209	0.000
P5Q3U	0.762	0.015	49.988	0.000
P5Q3V	0.720	0.018	40.333	0.000
P5Q3AJ	0.781	0.020	39.541	0.000
P5Q3BC	0.831	0.019	43.493	0.000
P5Q3BN	0.742	0.019	38.909	0.000
P5Q3CF	0.754	0.016	46.980	0.000
P5Q3CG	0.730	0.018	40.872	0.000
P5Q3CH	0.672	0.024	28.272	0.000
P5Q3CI	0.631	0.030	21.116	0.000
P5Q3CN	0.699	0.021	33.589	0.000
P5Q3C0	0.800	0.014	56.178	0.000
P5Q3CQ	0.872	0.015	56.390	0.000
P5Q3CW	0.680	0.020	34.288	0.000
INCBCL ON				
SC9	-0.143	0.024	-6.073	0.000
INTERD9	0.033	0.039	0.860	0.390
INTERT9	0.044	0.045	0.969	0.333
EXCBCL ON				
SC9	-0.150	0.022	-6.705	0.000
INTERD9	0.000	0.000	999.000	999.000
INTERT9	0.055	0.044	1.233	0.218

INCBCL	ON				
DEPCOMP		0.412	0.040	10.430	0.000
THREATCOMP		0.316	0.042	7.505	0.000
POVCO_AVG		-0.028	0.013	-2.173	0.030
RACE_AA		-0.199	0.099	-2.002	0.045
RACE_C		0.243	0.105	2.317	0.021
RACE_L		0.050	0.105	0.480	0.631
CM1BSEX		0.001	0.041	0.023	0.982

EXCBCL	ON				
DEPCOMP		0.239	0.039	6.125	0.000
THREATCOMP		0.523	0.040	13.044	0.000
POVCO_AVG		-0.052	0.011	-4.633	0.000
RACE_AA		-0.031	0.098	-0.313	0.755
RACE_C		0.214	0.100	2.148	0.032
RACE_L		-0.095	0.099	-0.954	0.340
CM1BSEX		-0.213	0.037	-5.743	0.000

EXCBCL	WITH				
INCBCL		0.750	0.017	43.082	0.000

Thresholds					
K5E1A\$1		-1.282	0.033	-38.786	0.000
K5E1A\$2		-0.880	0.027	-32.427	0.000
K5E1A\$3		-0.608	0.024	-24.919	0.000
K5E1A\$4		-0.210	0.023	-9.292	0.000
K5E1B\$1		-1.097	0.030	-36.851	0.000
K5E1B\$2		-0.696	0.025	-28.016	0.000
K5E1B\$3		-0.416	0.023	-18.087	0.000
K5E1B\$4		0.018	0.022	0.841	0.401
K5E1C\$1		-1.309	0.033	-39.338	0.000
K5E1C\$2		-0.947	0.028	-34.025	0.000
K5E1C\$3		-0.650	0.025	-26.332	0.000
K5E1C\$4		-0.216	0.023	-9.488	0.000
K5E1D\$1		-1.523	0.039	-39.334	0.000
K5E1D\$2		-1.204	0.032	-38.143	0.000
K5E1D\$3		-0.962	0.028	-34.415	0.000
K5E1D\$4		-0.591	0.025	-24.057	0.000
P5Q3M\$1		0.844	0.078	10.783	0.000
P5Q3M\$2		1.926	0.102	18.916	0.000
P5Q3AB\$1		0.407	0.062	6.588	0.000
P5Q3AB\$2		1.874	0.089	20.957	0.000
P5Q3AD\$1		0.983	0.084	11.685	0.000
P5Q3AD\$2		2.124	0.116	18.385	0.000
P5Q3AF\$1		1.076	0.097	11.075	0.000
P5Q3AF\$2		2.197	0.131	16.799	0.000
P5Q3AH\$1		1.414	0.115	12.245	0.000
P5Q3AH\$2		2.393	0.156	15.326	0.000
P5Q3AR\$1		1.194	0.090	13.253	0.000
P5Q3AR\$2		2.340	0.137	17.016	0.000

P5Q3AV\$1	1.063	0.102	10.460	0.000
P5Q3AV\$2	2.222	0.138	16.043	0.000
P5Q3AX\$1	1.451	0.116	12.520	0.000
P5Q3AX\$2	2.590	0.166	15.596	0.000
P5Q3BQ\$1	0.199	0.078	2.544	0.011
P5Q3BQ\$2	1.738	0.099	17.564	0.000
P5Q3CK\$1	1.882	0.125	15.086	0.000
P5Q3CK\$2	2.562	0.169	15.184	0.000
P5Q3DB\$1	0.366	0.074	4.975	0.000
P5Q3DB\$2	1.771	0.092	19.266	0.000
P5Q3E\$1	0.936	0.066	14.196	0.000
P5Q3E\$2	1.891	0.087	21.629	0.000
P5Q3A0\$1	0.897	0.079	11.333	0.000
P5Q3A0\$2	2.052	0.108	19.022	0.000
P5Q3BK\$1	1.097	0.092	11.983	0.000
P5Q3BK\$2	2.279	0.130	17.530	0.000
P5Q3B0\$1	0.743	0.083	8.925	0.000
P5Q3B0\$2	2.093	0.116	18.009	0.000
P5Q3CU\$1	1.273	0.096	13.257	0.000
P5Q3CU\$2	2.210	0.128	17.226	0.000
P5Q3DA\$1	1.226	0.103	11.888	0.000
P5Q3DA\$2	2.446	0.150	16.285	0.000
P5Q3AS\$1	0.668	0.073	9.198	0.000
P5Q3AS\$2	2.474	0.139	17.822	0.000
P5Q3AU\$1	1.294	0.081	15.892	0.000
P5Q3AU\$2	2.395	0.134	17.939	0.000
P5Q3AZ\$1	1.359	0.108	12.594	0.000
P5Q3AZ\$2	2.298	0.142	16.150	0.000
P5Q3BB1\$1	1.198	0.092	12.981	0.000
P5Q3BB1\$2	2.347	0.126	18.558	0.000
P5Q3BB2\$1	0.783	0.070	11.126	0.000
P5Q3BB2\$2	2.127	0.101	20.975	0.000
P5Q3BB5\$1	0.960	0.063	15.292	0.000
P5Q3BB5\$2	1.898	0.085	22.439	0.000
P5Q3BB6\$1	1.024	0.089	11.475	0.000
P5Q3BB6\$2	2.387	0.128	18.623	0.000
P5Q3BB7\$1	1.517	0.097	15.594	0.000
P5Q3BB7\$2	2.569	0.159	16.153	0.000
P5Q3X\$1	0.611	0.075	8.139	0.000
P5Q3X\$2	1.761	0.095	18.614	0.000
P5Q3AA\$1	0.009	0.085	0.104	0.917
P5Q3AA\$2	1.726	0.105	16.460	0.000
P5Q3AL\$1	1.020	0.086	11.929	0.000
P5Q3AL\$2	2.284	0.129	17.700	0.000
P5Q3AP\$1	0.359	0.085	4.199	0.000
P5Q3AP\$2	1.940	0.113	17.242	0.000
P5Q3BI\$1	0.140	0.053	2.619	0.009
P5Q3BI\$2	1.452	0.069	21.014	0.000
P5Q3BZ\$1	1.505	0.104	14.423	0.000
P5Q3BZ\$2	2.260	0.136	16.665	0.000

P5Q3CJ\$1	1.323	0.103	12.836	0.000
P5Q3CJ\$2	2.361	0.147	16.040	0.000
P5Q3C\$1	-0.122	0.072	-1.686	0.092
P5Q3C\$2	1.128	0.081	13.908	0.000
P5Q30\$1	0.919	0.097	9.428	0.000
P5Q30\$2	1.935	0.122	15.888	0.000
P5Q3R\$1	0.118	0.073	1.623	0.105
P5Q3R\$2	1.212	0.082	14.699	0.000
P5Q3S\$1	0.827	0.096	8.644	0.000
P5Q3S\$2	1.747	0.115	15.247	0.000
P5Q3T\$1	0.806	0.096	8.387	0.000
P5Q3T\$2	1.993	0.124	16.101	0.000
P5Q3U\$1	-0.065	0.085	-0.765	0.444
P5Q3U\$2	1.678	0.109	15.458	0.000
P5Q3V\$1	0.390	0.084	4.653	0.000
P5Q3V\$2	1.808	0.107	16.909	0.000
P5Q3AJ\$1	1.151	0.100	11.562	0.000
P5Q3AJ\$2	2.098	0.130	16.151	0.000
P5Q3BC\$1	1.394	0.110	12.626	0.000
P5Q3BC\$2	2.288	0.144	15.913	0.000
P5Q3BN\$1	0.726	0.090	8.099	0.000
P5Q3BN\$2	1.775	0.112	15.841	0.000
P5Q3CF\$1	0.305	0.087	3.512	0.000
P5Q3CF\$2	1.707	0.108	15.871	0.000
P5Q3CG\$1	0.447	0.085	5.263	0.000
P5Q3CG\$2	1.842	0.104	17.645	0.000
P5Q3CH\$1	0.904	0.084	10.706	0.000
P5Q3CH\$2	2.133	0.124	17.203	0.000
P5Q3CI\$1	1.125	0.083	13.493	0.000
P5Q3CI\$2	2.405	0.145	16.597	0.000
P5Q3CN\$1	0.767	0.085	9.025	0.000
P5Q3CN\$2	2.070	0.120	17.243	0.000
P5Q3C0\$1	0.373	0.092	4.050	0.000
P5Q3C0\$2	1.462	0.107	13.686	0.000
P5Q3CQ\$1	1.452	0.117	12.461	0.000
P5Q3CQ\$2	2.235	0.143	15.665	0.000
P5Q3CW\$1	0.617	0.081	7.660	0.000
P5Q3CW\$2	1.687	0.098	17.238	0.000
Variances				
SC9	1.000	0.000	999.000	999.000
Residual Variances				
INCBL	0.867	0.014	63.805	0.000
EXCBL	0.829	0.013	61.818	0.000

STD Standardization

Two-Tailed

		Estimate	S.E.	Est./S.E.	P-Value
SC9	BY				
	K5E1A	1.737	0.102	17.033	0.000
	K5E1B	1.384	0.080	17.331	0.000
	K5E1C	1.878	0.114	16.495	0.000
	K5E1D	1.647	0.105	15.736	0.000
INCBCL	BY				
	P5Q3M	1.328	0.091	14.620	0.000
	P5Q3AB	0.987	0.071	13.887	0.000
	P5Q3AD	1.462	0.103	14.258	0.000
	P5Q3AF	1.918	0.132	14.570	0.000
	P5Q3AH	2.591	0.203	12.745	0.000
	P5Q3AR	1.536	0.123	12.533	0.000
	P5Q3AV	2.093	0.142	14.699	0.000
	P5Q3AX	2.473	0.208	11.899	0.000
	P5Q3BQ	1.503	0.082	18.439	0.000
	P5Q3CK	2.429	0.224	10.865	0.000
	P5Q3DB	1.332	0.083	16.112	0.000
	P5Q3E	0.992	0.080	12.451	0.000
	P5Q3A0	1.359	0.094	14.531	0.000
	P5Q3BK	1.660	0.117	14.156	0.000
	P5Q3B0	1.522	0.093	16.353	0.000
	P5Q3CU	1.747	0.127	13.807	0.000
	P5Q3DA	2.065	0.143	14.395	0.000
	P5Q3AS	1.219	0.087	14.059	0.000
	P5Q3AU	1.224	0.123	9.987	0.000
	P5Q3AZ	2.234	0.157	14.243	0.000
	P5Q3BB1	1.660	0.127	13.056	0.000
	P5Q3BB2	1.143	0.091	12.557	0.000
	P5Q3BB5	0.918	0.083	11.002	0.000
	P5Q3BB6	1.638	0.122	13.437	0.000
	P5Q3BB7	1.513	0.162	9.312	0.000
EXCBCL	BY				
	P5Q3X	1.450	0.079	18.399	0.000
	P5Q3AA	2.149	0.102	21.151	0.000
	P5Q3AL	1.681	0.110	15.249	0.000
	P5Q3AP	2.017	0.096	21.075	0.000
	P5Q3BI	0.884	0.056	15.797	0.000
	P5Q3BZ	2.169	0.179	12.120	0.000
	P5Q3CJ	2.243	0.164	13.661	0.000
	P5Q3C	1.524	0.069	22.084	0.000
	P5Q30	2.331	0.135	17.248	0.000
	P5Q3R	1.490	0.072	20.626	0.000
	P5Q3S	2.295	0.125	18.337	0.000
	P5Q3T	2.340	0.135	17.348	0.000
	P5Q3U	2.137	0.102	20.931	0.000
	P5Q3V	1.883	0.097	19.413	0.000

P5Q3AJ	2.271	0.147	15.403	0.000
P5Q3BC	2.713	0.202	13.434	0.000
P5Q3BN	2.007	0.115	17.493	0.000
P5Q3CF	2.079	0.102	20.306	0.000
P5Q3CG	1.938	0.102	19.086	0.000
P5Q3CH	1.645	0.106	15.512	0.000
P5Q3CI	1.475	0.116	12.713	0.000
P5Q3CN	1.774	0.103	17.163	0.000
P5Q3C0	2.420	0.120	20.210	0.000
P5Q3CQ	3.229	0.239	13.525	0.000
P5Q3CW	1.684	0.091	18.416	0.000
INCBCL	ON			
SC9	-0.143	0.024	-6.073	0.000
INTERD9	0.033	0.039	0.860	0.390
INTERT9	0.044	0.045	0.969	0.333
EXCBCL	ON			
SC9	-0.150	0.022	-6.705	0.000
INTERD9	0.000	0.000	999.000	999.000
INTERT9	0.055	0.044	1.233	0.218
INCBCL	ON			
DEPCOMP	0.412	0.040	10.430	0.000
THREATCOMP	0.316	0.042	7.505	0.000
POVCO_AVG	-0.028	0.013	-2.173	0.030
RACE_AA	-0.199	0.099	-2.002	0.045
RACE_C	0.243	0.105	2.317	0.021
RACE_L	0.050	0.105	0.480	0.631
CM1BSEX	0.001	0.041	0.023	0.982
EXCBCL	ON			
DEPCOMP	0.239	0.039	6.125	0.000
THREATCOMP	0.523	0.040	13.044	0.000
POVCO_AVG	-0.052	0.011	-4.633	0.000
RACE_AA	-0.031	0.098	-0.313	0.755
RACE_C	0.214	0.100	2.148	0.032
RACE_L	-0.095	0.099	-0.954	0.340
CM1BSEX	-0.213	0.037	-5.743	0.000
EXCBCL	WITH			
INCBCL	0.750	0.017	43.082	0.000
Thresholds				
K5E1A\$1	-3.221	0.119	-26.994	0.000
K5E1A\$2	-2.209	0.092	-23.893	0.000
K5E1A\$3	-1.527	0.077	-19.953	0.000
K5E1A\$4	-0.528	0.060	-8.826	0.000
K5E1B\$1	-2.503	0.085	-29.567	0.000
K5E1B\$2	-1.589	0.066	-24.009	0.000

K5E1B\$3	-0.950	0.057	-16.667	0.000
K5E1B\$4	0.042	0.050	0.841	0.400
K5E1C\$1	-3.418	0.130	-26.362	0.000
K5E1C\$2	-2.472	0.104	-23.830	0.000
K5E1C\$3	-1.697	0.084	-20.235	0.000
K5E1C\$4	-0.564	0.063	-8.947	0.000
K5E1D\$1	-3.732	0.133	-28.160	0.000
K5E1D\$2	-2.950	0.109	-27.154	0.000
K5E1D\$3	-2.356	0.094	-25.192	0.000
K5E1D\$4	-1.447	0.074	-19.438	0.000
P5Q3M\$1	1.898	0.168	11.300	0.000
P5Q3M\$2	4.330	0.207	20.870	0.000
P5Q3AB\$1	0.840	0.124	6.766	0.000
P5Q3AB\$2	3.870	0.167	23.135	0.000
P5Q3AD\$1	2.289	0.182	12.546	0.000
P5Q3AD\$2	4.950	0.244	20.282	0.000
P5Q3AF\$1	2.841	0.244	11.627	0.000
P5Q3AF\$2	5.800	0.310	18.709	0.000
P5Q3AH\$1	4.472	0.364	12.296	0.000
P5Q3AH\$2	7.570	0.476	15.918	0.000
P5Q3AR\$1	2.837	0.198	14.305	0.000
P5Q3AR\$2	5.561	0.275	20.244	0.000
P5Q3AV\$1	2.943	0.259	11.363	0.000
P5Q3AV\$2	6.153	0.331	18.583	0.000
P5Q3AX\$1	4.451	0.344	12.953	0.000
P5Q3AX\$2	7.942	0.514	15.453	0.000
P5Q3BQ\$1	0.468	0.182	2.581	0.010
P5Q3BQ\$2	4.093	0.214	19.165	0.000
P5Q3CK\$1	5.703	0.437	13.046	0.000
P5Q3CK\$2	7.768	0.541	14.355	0.000
P5Q3DB\$1	0.824	0.163	5.043	0.000
P5Q3DB\$2	3.986	0.199	19.986	0.000
P5Q3E\$1	1.936	0.132	14.654	0.000
P5Q3E\$2	3.909	0.179	21.808	0.000
P5Q3A0\$1	2.033	0.172	11.821	0.000
P5Q3A0\$2	4.650	0.225	20.637	0.000
P5Q3BK\$1	2.696	0.213	12.682	0.000
P5Q3BK\$2	5.604	0.292	19.210	0.000
P5Q3B0\$1	1.761	0.187	9.394	0.000
P5Q3B0\$2	4.957	0.244	20.345	0.000
P5Q3CU\$1	3.206	0.229	13.997	0.000
P5Q3CU\$2	5.565	0.297	18.753	0.000
P5Q3DA\$1	3.370	0.272	12.383	0.000
P5Q3DA\$2	6.723	0.395	17.016	0.000
P5Q3AS\$1	1.459	0.151	9.641	0.000
P5Q3AS\$2	5.407	0.260	20.774	0.000
P5Q3AU\$1	2.832	0.165	17.129	0.000
P5Q3AU\$2	5.241	0.252	20.779	0.000
P5Q3AZ\$1	3.911	0.299	13.088	0.000
P5Q3AZ\$2	6.613	0.395	16.761	0.000



P5Q3BB1\$1	2.946	0.223	13.240	0.000
P5Q3BB1\$2	5.771	0.300	19.223	0.000
P5Q3BB2\$1	1.678	0.147	11.430	0.000
P5Q3BB2\$2	4.561	0.205	22.269	0.000
P5Q3BB5\$1	1.952	0.123	15.818	0.000
P5Q3BB5\$2	3.859	0.162	23.882	0.000
P5Q3BB6\$1	2.504	0.213	11.772	0.000
P5Q3BB6\$2	5.835	0.288	20.272	0.000
P5Q3BB7\$1	3.584	0.219	16.397	0.000
P5Q3BB7\$2	6.068	0.334	18.189	0.000
P5Q3X\$1	1.419	0.169	8.394	0.000
P5Q3X\$2	4.090	0.212	19.330	0.000
P5Q3AA\$1	0.025	0.240	0.104	0.917
P5Q3AA\$2	4.854	0.286	16.954	0.000
P5Q3AL\$1	2.524	0.202	12.492	0.000
P5Q3AL\$2	5.649	0.283	19.928	0.000
P5Q3AP\$1	0.974	0.228	4.274	0.000
P5Q3AP\$2	5.262	0.291	18.086	0.000
P5Q3BI\$1	0.283	0.107	2.644	0.008
P5Q3BI\$2	2.929	0.131	22.307	0.000
P5Q3BZ\$1	4.254	0.301	14.130	0.000
P5Q3BZ\$2	6.391	0.404	15.829	0.000
P5Q3CJ\$1	3.816	0.286	13.349	0.000
P5Q3CJ\$2	6.811	0.365	18.667	0.000
P5Q3C\$1	-0.288	0.172	-1.677	0.094
P5Q3C\$2	2.671	0.186	14.350	0.000
P5Q30\$1	2.715	0.271	10.005	0.000
P5Q30\$2	5.716	0.340	16.820	0.000
P5Q3R\$1	0.277	0.170	1.634	0.102
P5Q3R\$2	2.844	0.183	15.532	0.000
P5Q3S\$1	2.418	0.267	9.064	0.000
P5Q3S\$2	5.110	0.309	16.551	0.000
P5Q3T\$1	2.386	0.272	8.766	0.000
P5Q3T\$2	5.901	0.338	17.461	0.000
P5Q3U\$1	-0.182	0.239	-0.761	0.446
P5Q3U\$2	4.703	0.288	16.346	0.000
P5Q3V\$1	1.020	0.214	4.772	0.000
P5Q3V\$2	4.728	0.259	18.240	0.000
P5Q3AJ\$1	3.345	0.280	11.952	0.000
P5Q3AJ\$2	6.097	0.344	17.718	0.000
P5Q3BC\$1	4.550	0.362	12.554	0.000
P5Q3BC\$2	7.469	0.478	15.641	0.000
P5Q3BN\$1	1.965	0.229	8.577	0.000
P5Q3BN\$2	4.802	0.268	17.898	0.000
P5Q3CF\$1	0.840	0.233	3.605	0.000
P5Q3CF\$2	4.710	0.270	17.424	0.000
P5Q3CG\$1	1.188	0.221	5.380	0.000
P5Q3CG\$2	4.889	0.258	18.913	0.000
P5Q3CH\$1	2.213	0.189	11.715	0.000
P5Q3CH\$2	5.223	0.252	20.685	0.000

P5Q3CI\$1	2.629	0.175	15.008	0.000
P5Q3CI\$2	5.623	0.294	19.108	0.000
P5Q3CN\$1	1.947	0.204	9.529	0.000
P5Q3CN\$2	5.252	0.275	19.076	0.000
P5Q3C0\$1	1.129	0.272	4.149	0.000
P5Q3C0\$2	4.422	0.302	14.666	0.000
P5Q3CQ\$1	5.378	0.444	12.117	0.000
P5Q3CQ\$2	8.277	0.571	14.507	0.000
P5Q3CW\$1	1.527	0.194	7.886	0.000
P5Q3CW\$2	4.175	0.226	18.458	0.000

Variances				
SC9	1.000	0.000	999.000	999.000

Residual Variances				
INCBCL	0.867	0.014	63.805	0.000
EXCBCL	0.829	0.013	61.818	0.000

#### R-SQUARE

Observed Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
K5E1A	0.478	0.029	16.330	0.000
K5E1B	0.368	0.027	13.712	0.000
K5E1C	0.517	0.030	17.089	0.000
K5E1D	0.452	0.031	14.355	0.000
P5Q3M	0.349	0.031	11.227	0.000
P5Q3AB	0.229	0.025	9.000	0.000
P5Q3AD	0.394	0.033	11.763	0.000
P5Q3AF	0.528	0.034	15.434	0.000
P5Q3AH	0.671	0.035	19.375	0.000
P5Q3AR	0.418	0.039	10.763	0.000
P5Q3AV	0.571	0.033	17.138	0.000
P5Q3AX	0.650	0.038	17.006	0.000
P5Q3BQ	0.407	0.026	15.551	0.000
P5Q3CK	0.642	0.042	15.173	0.000
P5Q3DB	0.350	0.028	12.399	0.000
P5Q3E	0.230	0.028	8.088	0.000
P5Q3A0	0.359	0.032	11.344	0.000
P5Q3BK	0.456	0.035	13.005	0.000
P5Q3B0	0.413	0.030	13.937	0.000
P5Q3CU	0.481	0.036	13.310	0.000
P5Q3DA	0.564	0.034	16.526	0.000
P5Q3AS	0.311	0.030	10.204	0.000
P5Q3AU	0.313	0.043	7.267	0.000
P5Q3AZ	0.603	0.034	17.923	0.000
P5Q3BB1	0.456	0.038	11.994	0.000
P5Q3BB2	0.284	0.032	8.771	0.000

P5Q3BB5	0.204	0.030	6.912	0.000
P5Q3BB6	0.449	0.037	12.199	0.000
P5Q3BB7	0.410	0.052	7.896	0.000
P5Q3X	0.390	0.026	15.076	0.000
P5Q3AA	0.584	0.023	25.428	0.000
P5Q3AL	0.462	0.033	14.177	0.000
P5Q3AP	0.553	0.023	23.570	0.000
P5Q3BI	0.192	0.020	9.777	0.000
P5Q3BZ	0.589	0.040	14.728	0.000
P5Q3CJ	0.605	0.035	17.276	0.000
P5Q3C	0.414	0.022	18.837	0.000
P5Q3O	0.623	0.027	22.865	0.000
P5Q3R	0.403	0.023	17.272	0.000
P5Q3S	0.616	0.026	23.849	0.000
P5Q3T	0.625	0.027	23.105	0.000
P5Q3U	0.581	0.023	24.994	0.000
P5Q3V	0.519	0.026	20.167	0.000
P5Q3AJ	0.610	0.031	19.770	0.000
P5Q3BC	0.691	0.032	21.747	0.000
P5Q3BN	0.550	0.028	19.454	0.000
P5Q3CF	0.568	0.024	23.490	0.000
P5Q3CG	0.533	0.026	20.436	0.000
P5Q3CH	0.451	0.032	14.136	0.000
P5Q3CI	0.398	0.038	10.558	0.000
P5Q3CN	0.489	0.029	16.795	0.000
P5Q3CO	0.640	0.023	28.089	0.000
P5Q3CQ	0.760	0.027	28.195	0.000
P5Q3CW	0.463	0.027	17.144	0.000

Latent Variable	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
INCBCL	0.133	0.014	9.790	0.000
EXCBCL	0.171	0.013	12.778	0.000

#### QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix  
0.219E-04  
(ratio of smallest to largest eigenvalue)

Beginning Time: 14:57:00  
Ending Time: 16:44:51  
Elapsed Time: 01:47:51

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