Mplus VERSION 8.4 (Mac) MUTHEN & MUTHEN 12/15/2020 8:57 AM

#### INPUT INSTRUCTIONS

TITLE: Structual Models - PAF Int Ext w CBCL Controls DATA: FILE = "All\_Variables\_101320\_wCBCL\_forSC9Check.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 k6b1c\_r k6b1b\_r k6b1d\_r povco\_avg Race\_AA Race\_C Race\_L cm1bsex

InternCBCL9 ExternCBCL9 Intern\_CBCL15 Extern\_CBCL15 p5q3m p5q3ab p5q3ac p5q3ad

p5q3ae p5q3af p5q3ah p5q3ar p5q3av p5q3ax p5q3bq p5q3ck p5q3db

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;

! 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
  ! Deliquency
   k6d61c k6d61d k6d61e k6d61k k6d61l k6d61m
  ! Delinguency 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 k6d2v r k6d2v 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 p5q3ci
  p5q3c p5q3o p5q3r p5q3s p5q3t p5q3u p5q3v p5q3aj p5q3bc
```

p5q3bn p5q3cf p5q3cg p5q3ch p5q3ci p5q3cn p5q3co p5q3cg 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 ! Deliquency 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 k6d2v r k6d2v 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

```
! Covariates
Race_AA Race_C Race_L cm1bsex
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;
  ExCBCL ON InterT9;
  EXTERN ON ExCBCL;
  Internalizing ON InCBCL;
  ! Covariates
  povco_avg ON InCBCL, ExCBCL, Internalizing,
  EXTERN, ThreatComp, DepComp, SC9, SC15;
  Race_AA ON InCBCL, ExCBCL, Internalizing,
  EXTERN, ThreatComp, DepComp, SC9, SC15;
  Race_C ON InCBCL, ExCBCL, Internalizing,
  EXTERN, ThreatComp, DepComp, SC9, SC15;
  Race L ON InCBCL, ExCBCL, Internalizing,
  EXTERN, ThreatComp, DepComp, SC9, SC15;
  cm1bsex ON InCBCL, ExCBCL, Internalizing,
  EXTERN, ThreatComp, DepComp, SC9, SC15;
  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
*** WARNING
  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: 381

7 WARNING(S) FOUND IN THE INPUT INSTRUCTIONS

### Structual Models - PAF Int Ext w CBCL Controls

#### SUMMARY OF ANALYSIS

Number of groups Number of observations	1 4516
Number of dependent variables	90
Number of independent variables	2
Number of continuous latent variables	8

## Observed dependent variables

# Continuous POVCO AVG

Binary	and	ordered	ca	tegorical	(о	rdinal)	
L/CD4A	n	L/CD4D	ь.	L/CD1C	ь.	L/CD1D D	

K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R	K5E1A	K5E1B
K5E1C	K5E1D	K6D2AG_R	K6D2AI_R	K6D2D_R	K6D2J_R
K6D2T_R	K6D2AC_R	K6D2AK_R	K6D2C_R	K6D2N_R	K6D2X_R
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	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
P503U	P503V	P5Q3AJ	P5Q3BC	P5Q3BN	P5Q3CF

P5Q3CG P5Q3CW	P5Q3CH RACE_AA	P5Q3CI RACE_C	P5Q3CN RACE_L	P5Q3C0 CM1BSEX	P5Q3CQ
Observed indep THREATCO	oendent varia DEPCOMP	ables			
Continuous lat SC15 INTERT9	tent variable SC9 INTERD9	es INTERNAL	EXTERN	INCBCL	EXCBCL
Variables with	n special fu	nctions			
ID variable	FI	F_ID			
Estimator Information ma Optimization S Continuous Out	Specification	ns for the Qu	uasi—Newton		MLR SERVED or
Maximum numb Convergence	per of itera criterion		1 Algorithm	0.10	100 00D-05
Optimization S Maximum numb Convergence	per of itera		i Atgorithiii		500
Loglikelih	nood change loglikelihoo	d change		0.10	10D-02 10D-05 10D-02
Optimization S Categorical La	atent variab	les	step of the	EM Algorith	
M step conve	step iterat: ergence crito step termina Specification	erion ation	step of the	ITER	1 00D-02 RATION om for
Censored, Bina Categorical (N	ary or Ordero Nominal) and	ed Categorica Count Outcom	al (Ordinal)		
M step conve Basis for M Maximum valu	step iterat: ergence crite step termina ue for logit ue for logit	erion ation thresholds			1 00D-02 RATION 15 -15
Maximum number Convergence co Optimization a	r of iteration riterion for algorithm	H1	square		00D-01 2000 00D-03 EMA
	ntegration po	oints		MONTE	CARLO 10000
Adaptive qua	of numerical adrature integration	-			6 ON Ø
Link	In cograction	5000			LOGIT

Cholesky OFF

Input data file(s)
 All\_Variables\_101320\_wCBCL\_forSC9Check.dat
Input data format FREE

## SUMMARY OF DATA

Number	of	missing data patterns	341
Number	of	y missing data patterns	2
Number	of	u missing data patterns	294

## COVARIANCE COVERAGE OF DATA

Minimum covariance coverage value 0.100

### PROPORTION OF DATA PRESENT

	Covariance	_		
VET1A	K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R
K5E1A				
K6B1A_R	0.746			
K6B1B_R	0.745	0.745		
K6B1C_R	0.745	0.745	0.745	
K6B1D_R	0.745	0.745	0.745	0.745
K5E1A	0.656	0.655	0.655	0.655
0.728				
K5E1B	0.659	0.659	0.659	0.659
0.724				
K5E1C	0.663	0.662	0.662	0.662
0.727				
K5E1D	0.660	0.660	0.660	0.659
0.725				
K6D2AG_R	0.743	0.743	0.743	0.743
0.664				
K6D2AI_R	0.742	0.742	0.742	0.742
0.663	0.740	0.740	0.740	0.740
K6D2D_R	0.740	0.740	0.740	0.740
0.661	0 722	0 722	a 722	a 722
K6D2J_R 0.654	0.733	0.732	0.732	0.732
	0.744	0.743	0.743	0.743
K6D2T_R 0.664	0.744	V. 743	0.743	0.743
K6D2AC_R	0.743	0.743	0.743	0.742
NUDZAC_N	V:/43	V:/43	<b>0.</b> /43	U. /4Z

0.663 K6D2AK_R	0.743	0.742	0.742	0.742
0.664				
K6D2C_R 0.656	0.735	0 <b>.</b> 735	0.734	0.734
K6D2N_R 0.663	0.743	0.742	0.742	0.742
K6D2X_R 0.664	0.743	0.742	0.742	0.742
K6D2A_R 0.664	0.744	0.743	0.743	0.743
K6D2P_R 0.664	0.743	0.743	0.743	0.743
K6D2R_R 0.663	0.743	0.742	0.742	0.742
K6D2Z_R 0.663	0.743	0.743	0.742	0.742
K6D2AB_R 0.664	0.743	0.743	0.743	0.743
K6D2AJ_R 0.664	0.743	0.743	0.743	0.743
K6D61C 0.663	0.742	0.742	0.742	0.741
K6D61D 0.663	0.742	0.742	0.742	0.741
K6D61E 0.663	0.741	0.741	0.741	0.741
K6D61K 0.663	0.742	0.741	0.741	0.741
K6D61L 0.663	0.742	0.742	0.742	0.741
K6D61M 0.662	0.741	0.740	0.740	0.740
K6D40_R 0.663	0.742	0.742	0.742	0.742
K6D48_R 0.663	0.742	0.742	0.742	0.741
K6F63_R 0.663	0.741	0.740	0.740	0.740
K6F68_R 0.663	0.741	0.740	0.740	0.740
K6F74_R 0.663	0.741	0.741	0.741	0.740
P5Q3M 0.712	0.659	0.658	0.658	0.658
P5Q3AB 0.711	0.658	0.658	0.658	0.658
P5Q3AD 0.711	0.658	0.658	0.658	0.658
P5Q3AF	0.659	0.659	0.659	0.658

0.712				
P5Q3AH	0.660	0.659	0.659	0.659
0.713				
P5Q3AR	0.660	0.659	0.659	0.659
0.713				
P5Q3AV	0.660	0.659	0.659	0.659
0.713				
P5Q3AX	0.660	0.660	0.660	0.659
0.713				
P5Q3BQ	0.659	0.659	0.659	0.658
0.712	0.660	0.000	0.660	0.660
P5Q3CK	0.660	0.660	0.660	0.660
0.714	0 051	0.051	0 051	0 (51
P5Q3DB	0.651	0.651	0.651	0.651
0.704	0 656	0 656	0 656	0 655
P5Q3E 0.709	0.656	0.656	0.656	0.655
P5Q3A0	0.659	0.659	0.659	0.659
0.713	0.039	0.039	0.039	0.039
P5Q3BK	0.659	0.658	0.658	0.658
0.712	0.000	0.000	0.050	0.050
P5Q3B0	0.661	0.660	0.660	0.660
0.714				
P5Q3CU	0.660	0.659	0.659	0.659
0.713				
P5Q3DA	0.658	0.657	0.657	0.657
0.711				
P5Q3AS	0.660	0.659	0.659	0.659
0.713	0.050	0.050	0.050	0 (50
P5Q3AU 0.711	0.659	0.658	0.658	0.658
P5Q3AZ	0.660	0.659	0.659	0.659
0.713	0.000	0.039	0.039	0.039
P5Q3BB1	0.658	0.658	0.658	0.658
0.711	0.000	0.000	0.050	0.050
P5Q3BB2	0.657	0.657	0.657	0.657
0.710				
P5Q3BB5	0.656	0.656	0.656	0.656
0.709				
P5Q3BB6	0.659	0.659	0.659	0.659
0.711				
P5Q3BB7	0.652	0.651	0.651	0.651
0.704	0.650	0.650	0.650	0.650
P5Q3X	0.658	0.658	0.658	0.658
0.711 P5Q3AA	0.650	0.659	0.659	0.659
0.712	0.659	0 <b>.</b> 0.33	0.003	0.009
P5Q3AL	0.660	0.659	0.659	0.659
0.713	0.000	0.033	0.033	01033
P5Q3AP	0.660	0.660	0.660	0.659
•				

0.713				
P5Q3BI	0.659	0.659	0.659	0.659
0.713				
P5Q3BZ	0.661	0.660	0.660	0.660
0.714				
P5Q3CJ	0.660	0.659	0.659	0.659
0.713				
P5Q3C	0.654	0.654	0.654	0.654
0.707	0.650	0.050	0.650	0.650
P5Q30	0.659	0.658	0.658	0.658
0.712	0 660	0 650	0 650	0 650
P5Q3R 0.713	0.660	0.659	0.659	0.659
P5Q3S	0.660	0.659	0.659	0.659
0.713	01000	01055	01033	01033
P5Q3T	0.659	0.659	0.659	0.659
0.713	01000	01000	01000	0.000
P5Q3U	0.659	0.659	0.659	0.659
0.712				
P5Q3V	0.655	0.654	0.654	0.654
0.707				
P5Q3AJ	0.660	0.659	0.659	0.659
0.713				
P5Q3BC	0.657	0.657	0.657	0.657
0.710	0.660	0.000	0.000	0.000
P5Q3BN	0.660	0.660	0.660	0.660
0.714 P5Q3CF	0.660	0.660	0.660	0.659
0.713	0.000	0.000	0.000	0.059
P5Q3CG	0.660	0.659	0.659	0.659
0.713	0.000	0.000	0.000	0.000
P5Q3CH	0.657	0.656	0.656	0.656
0.709				
P5Q3CI	0.659	0.659	0.659	0.659
0.712				
P5Q3CN	0.660	0.660	0.660	0.660
0.714	0.660	0.660	0.660	0.660
P5Q3C0	0.660	0.660	0.660	0.660
0.713	0 660	0 660	0 660	0.660
P5Q3CQ 0.713	0.660	0.660	0.660	0.000
P5Q3CW	0.661	0.660	0.660	0.660
0.714	01001	01000	01000	01000
RACE_AA	0.707	0.707	0.707	0.706
0.632				
RACE_C	0.707	0.707	0.707	0.706
0.632				
RACE_L	0.707	0.707	0.707	0.706
0.632		<u> </u>		
CM1BSEX	0.746	0.745	0.745	0.745

0. 700				
0.728 POVCO_AV	0.582	0.582	0.582	0.581
0.568	0.302	0.302	0.302	0.301
THREATCO	0.746	0.745	0.745	0.745
0.728				
DEPCOMP	0.746	0.745	0.745	0.745
0.728				
	Covariance	Coverage		
	K5E1B	K5E1C	K5E1D	K6D2AG R
K6D2AI_R				_
WE E1 D	0.722			
K5E1B K5E1C	0.732 0.731	0.736		
K5E1D	0.729	0.733	0.733	
K6D2AG R	0.729		0.668	0.756
K6D2AG_R	0.667	0.671	0.668	0.755
0.755	0.007	0.071	0.000	01755
K6D2D_R	0.665	0.668	0.666	0.753
0.752				
K6D2J_R	0.658	0.661	0.659	0.745
0.745 _				
K6D2T_R	0.668	0.671	0.669	0.756
0.755				
K6D2AC_R	0.667	0.671	0.668	0.755
0.754	0.667	0.671	0.668	0.755
K6D2AK_R 0.755	0.007	0.071	0.000	0.733
K6D2C_R	0.660	0.663	0.661	0.747
0.746	0.000	0.005	0.001	017.17
K6D2N_R	0.667	0.671	0.668	0.755
0.754				
K6D2X_R	0.667	0.671	0.668	0.755
0.754	0 660	0 671	0 660	0.756
K6D2A_R 0.755	0.668	0.671	0.669	0.756
K6D2P_R	0.667	0.671	0.668	0.756
0.755	01007	01071	01000	01750
K6D2R_R	0.667	0.671	0.668	0.755
0.754 <sup>—</sup>				
K6D2Z_R	0.667	0.671	0.668	0.755
0.754				
K6D2AB_R	0.668	0.671	0.669	0.756
0.755 K6D2AJ_R	A 660	0.671	0.669	A 756
0.755	0.668	0.0/1	0.009	0.756
K6D61C	0.667	0.671	0.668	0.754
0.754	01007	010/1	01000	01/54
·				

K6D61D	0.667	0.671	0.668	0.754
0.754 K6D61E 0.753	0.667	0.670	0.667	0.753
K6D61K 0.753	0.667	0.670	0.667	0.754
K6D61L 0.754	0.667	0.671	0.668	0.754
K6D61M 0.752	0.665	0.669	0.666	0.753
K6D40_R 0.754	0.667	0.671	0.668	0.754
K6D48_R 0.753	0.667	0.670	0.668	0.754
K6F63_R 0.753	0.667	0.670	0.667	0.753
K6F68_R 0.753	0.666	0.670	0.667	0.753
K6F74_R 0.753	0.667	0.670	0.667	0.753
P5Q3M 0.667	0.716	0.720	0.718	0.668
P5Q3AB 0.667	0.715	0.719	0.717	0.668
P5Q3AD 0.667	0.715	0.720	0.717	0.667
P5Q3AF 0.668	0.716	0.721	0.718	0.668
P5Q3AH 0.669	0.717	0.721	0.719	0.669
P5Q3AR 0.668	0.717	0.721	0.719	0.669
P5Q3AV 0.669	0.717	0.721	0.719	0.669
P5Q3AX 0.669	0.717	0.722	0.719	0.669
P5Q3BQ 0.668	0.716	0.721	0.718	0.668
P5Q3CK 0.669	0.717	0.722	0.719	0.670
P5Q3DB 0.660	0.707	0.712	0.709	0.660
P5Q3E 0.665	0.713	0.717	0.715	0.665
P5Q3A0 0.668	0.716	0.721	0.718	0.669
P5Q3BK 0.667	0.715	0.720	0.717	0.668
P5Q3B0 0.669	0.717	0.722	0.719	0.670

P5Q3CU 0.669	0.717	0.721	0.719	0.669
P5Q3DA 0.666	0.715	0.719	0.716	0.667
P5Q3AS 0.668	0.717	0.721	0.718	0.669
P5Q3AU 0.667	0.715	0.720	0.717	0.668
P5Q3AZ 0.668	0.717	0.721	0.718	0.669
P5Q3BB1 0.667	0.715	0.719	0.717	0.667
P5Q3BB2 0.666	0.714	0.718	0.716	0.667
P5Q3BB5 0.665	0.713	0.717	0.715	0.665
P5Q3BB6 0.668	0.715	0.719	0.717	0.668
P5Q3BB7 0.660	0.708	0.712	0.710	0.661
P5Q3X 0.667	0.715	0.719	0.717	0.668
P5Q3AA 0.668	0.716	0.721	0.718	0.669
P5Q3AL 0.668	0.717	0.721	0.718	0.669
P5Q3AP 0.669	0.717	0.721	0.719	0.669
P5Q3BI 0.668	0.716	0.721	0.718	0.669
P5Q3BZ 0.669	0.718	0.722	0.720	0.670
P5Q3CJ 0.668	0.716	0.721	0.718	0.669
P5Q3C 0.663	0.711	0.716	0.713	0.663
P5Q30 0.667	0.716	0.720	0.718	0.668
P5Q3R 0.668	0.716	0.721	0.718	0.669
P5Q3S 0.668	0.717	0.721	0.719	0.669
P5Q3T 0.668	0.716	0.721	0.718	0.669
P5Q3U 0.668	0.716	0.721	0.718	0.669
P5Q3V 0.663	0.710	0.715	0.712	0.664
P5Q3AJ 0.669	0.717	0.721	0.719	0.669

P5Q3BC	0.714	0.718	0.716	0.667
0.666 P5Q3BN	0.717	0.722	0.719	0.670
0.669	_			
P5Q3CF 0.669	0.717	0.721	0.718	0.669
P5Q3CG	0.717	0.721	0.719	0.669
0.668				
P5Q3CH 0.665	0.713	0.717	0.715	0.666
P5Q3CI	0.716	0.721	0.718	0.669
0.668 P5Q3CN	0.717	0.722	0.719	0.670
0.669	0.717	0.722	0.719	0.070
P5Q3C0	0.717	0.722	0.719	0.670
0.669 P5Q3CQ	0.717	0.722	0.719	0.670
0.669	0.717	0.722	0.719	0.070
P5Q3CW	0.718	0.722	0.719	0.670
0.669 RACE AA	0.636	0.639	0.637	0.718
0.717	0.030	0.033	0.037	0.710
RACE_C	0.636	0.639	0.637	0.718
0.717 RACE L	0.636	0.639	0.637	0.718
0.717 <sup>—</sup>				
CM1BSEX 0.755	0.732	0.736	0.733	0.756
P0VC0_AV	0.572	0.575	0.572	0.591
0.590 THREATCO	0.732	0.736	0.733	0.756
0.755	01752	01750	01733	01730
<b>DEPCOMP</b>	0.732	0.736	0.733	0.756
0.755				
	Covariance	Coverage		
	K6D2D_R	K6D2J R	K6D2T_R	K6D2AC R
K6D2AK_R				
K6D2D_R	0.753			
K6D2J_R	0.742	0.746		
K6D2T_R	0.753	0.745	0.756	
K6D2AC_R	0.752	0.745	0.756	0.756
K6D2AK_R	0.752	0.745	0.755	0.755
0.756 K6D2C_R	0.745	0.740	0.747	0.747
0.747	01/43	31740	01/4/	01/4/
K6D2N_R	0.752	0.744	0.755	0.755

0.754				
K6D2X_R	0.752	0.745	0.755	0.755
0.755				
K6D2A_R	0.753	0.745	0.756	0.756
<b>0.</b> 755				
K6D2P_R	<b>0.</b> 753	0.745	<b>0.</b> 756	0.755
0.755				
K6D2R_R	0.752	0.745	0.755	0.755
<b>0.</b> 754				
K6D2Z_R	<b>0.</b> 752	0.745	0 <b>.</b> 755	0.755
0 <b>.</b> 755				
K6D2AB_R	<b>0.</b> 753	0.745	<b>0.</b> 756	0.755
0.755				
K6D2AJ_R	0.753	0.745	0.756	0.755
0.756	0 754	0.740	0 754	
K6D61C	0.751	0.743	0.754	0.754
0.754	0.754	0.742	0.754	0.754
K6D61D	0.751	0.743	0.754	0.754
0.754	0.750	0.742	0.754	0 752
K6D61E	0.750	0.743	0.754	0.753
0.753 K6D61K	0.751	0.743	0.754	0.754
0.754	0.731	V: /43	V: / J4	0.734
K6D61L	0.751	0.744	0.754	0.754
0.754	0.731	0.744	01/34	01/34
K6D61M	0.750	0.742	0.753	0.752
0.753	01750	01742	01755	01/32
K6D40_R	0.751	0.744	0.754	0.754
0.754	01701		01701	01,0.
K6D48_R	0.751	0.744	0.754	0.754
0.754				
K6F63_R	0.750	0.743	<b>0.</b> 753	0.753
0.753				
K6F68_R	0.750	0.743	0.753	0.753
<b>0.</b> 753				
K6F74_R	0.750	0.743	0.754	0.753
0 <b>.</b> 753				
P5Q3M	0.665	0.659	0.668	0.668
0.668				
P5Q3AB	0.665	0.658	0.668	0.667
0.667				
P5Q3AD	0.665	0.658	0.668	0.667
0.667	0.665	0.650	0.660	0.660
P5Q3AF	0.665	0.659	0.669	0.668
0.668	0 666	0 650	0 660	0 660
P5Q3AH	0.666	0.659	0.669	0.669
0.669 P5Q3AR	0.666	0.659	0.669	0.669
0.669	<b>0.</b> 000	0.003	0.003	0.009
P5Q3AV	0.666	0.659	0.669	0.669
IJQJAV	01000	01055	01003	01003

0.669 P5Q3AX	0.667	0.660	0.670	0.669
0.669	01007	01000	01070	01003
P5Q3BQ	0.665	0.659	0.669	0.668
0.668 P5Q3CK 0.669	0.667	0.660	0.670	0.669
P5Q3DB 0.660	0.658	0.651	0.661	0.660
P5Q3E 0.665	0.662	0.656	0.665	0.665
P5Q3A0 0.668	0.666	0.659	0.669	0.668
P5Q3BK 0.668	0.665	0.658	0.668	0.668
P5Q3B0 0.669	0.667	0.660	0.670	0.670
P5Q3CU 0.669	0.666	0.659	0.669	0.669
P5Q3DA 0.667	0.664	0.657	0.667	0.667
P5Q3AS 0.669	0.666	0.659	0.669	0.669
P5Q3AU 0.667	0.665	0.658	0.668	0.668
P5Q3AZ 0.669	0.666	0.659	0.669	0.669
P5Q3BB1 0.667	0.665	0.658	0.668	0.667
P5Q3BB2 0.666	0.664	0.657	0.667	0.666
P5Q3BB5 0.665	0.662	0.656	0.665	0.665
P5Q3BB6 0.668	0.665	0.659	0.669	0.668
P5Q3BB7 0.660	0.658	0.651	0.661	0.661
P5Q3X 0.667	0.665	0.658	0.668	0.667
P5Q3AA 0.668	0.666	0.659	0.669	0.668
P5Q3AL 0.669	0.666	0.659	0.669	0.669
P5Q3AP 0.669	0.667	0.660	0.670	0.669
P5Q3BI 0.668	0.666	0.659	0.669	0.669
P5Q3BZ 0.670	0.667	0.660	0.670	0.670
P5Q3CJ	0.666	0.659	0.669	0.669

0.669	0 661	0 655	0.664	0 662
P5Q3C 0.663	0.661	0.655	0.664	0.663
P5Q30	0.665	0.658	0.668	0.668
0.667	0.005	0.030	0.000	0.000
P5Q3R	0.666	0.659	0.669	0.669
0.669	0.000	0.055	0.003	0.003
P5Q3S	0.666	0.659	0.669	0.669
0.669	01000	01033	01003	01003
P5Q3T	0.666	0.659	0.669	0.669
0.668	0.000	0.055	0.003	0.003
P5Q3U	0.666	0.659	0.669	0.668
0.668				
P5Q3V	0.661	0.654	0.664	0.664
0.663				
P5Q3AJ	0.666	0.659	0.669	0.669
0.669				
P5Q3BC	0.664	0.657	0.667	0.667
0.666				
P5Q3BN	0.667	0.660	0.670	0.669
0.669				
P5Q3CF	0.666	0.659	0.669	0.669
0.669				
P5Q3CG	0.666	0.659	0.669	0.669
0.669				
P5Q3CH	0.663	0.656	0.666	0.666
0.665				
P5Q3CI	0.666	0.659	0.669	0.669
0.668	0.007		0.070	
P5Q3CN	0.667	0.660	0.670	0.669
0.669	0.667	0.660	0.670	0.660
P5Q3C0	0.667	0.660	0.670	0.669
0.669	0.667	0.660	0.670	0.660
P5Q3CQ	0.667	0.660	0.670	0.669
0.669	0.667	0.660	0.670	0.670
P5Q3CW 0.669	0.007	0.000	0.070	0.070
RACE_AA	0.715	0.708	0.718	0.717
0.717	0.713	0.700	0.710	0.717
RACE_C	0.715	0.708	0.718	0.717
0.717	0.713	01700	0.710	0.717
RACE_L	0.715	0.708	0.718	0.717
0.717	0.713	01700	0.710	0.717
CM1BSEX	0.753	0.746	0.756	0.756
0.756	01733	01740	01750	01750
POVCO_AV	0.589	0.584	0.591	0.591
0.591			3.00±	0.001
THREATCO	0.753	0.746	0.756	0.756
0.756		- · · · ·		
DEPCOMP	0.753	0.746	0.756	0.756

	Covariance	Coverage		
	K6D2C_R	K6D2N_R	K6D2X_R	K6D2A_R
K6D2P_R				
K6D2C_R	0.748	. 750		
K6D2N_R	0.746	0.756		
K6D2X_R	0.747	0.755	0.756	
K6D2A_R	0.748	0.755	0.755	0.756
K6D2P_R	0.747	0.755	0.755	0.756
0.756				
K6D2R_R	0.747	0.754	0.754	0.755
0.755				
K6D2Z_R	0.747	0.754	0.755	0.756
0.755				
K6D2AB_R	0.747	0.755	0.756	0.756
0.756				
K6D2AJ_R	0.747	0.755	0.755	0.756
0.756				
K6D61C	0.746	0.754	0.754	0.754
0.754				
K6D61D	0.746	0.754	0.754	0.754
0.754				
K6D61E	0.745	0.753	0.753	0.754
0.753				
K6D61K	0.745	0.753	0.753	0.754
0.754				
K6D61L	0.746	0.754	0.754	0.754
0.754				
K6D61M	0.744	0.752	0.752	0.753
0.753				
K6D40_R	0.746	0.754	0.754	0.754
0.754				
K6D48_R	0.746	0.754	0.754	0.754
0.754	. 7.15	. 750	. 750	. 750
K6F63_R	0.745	0.753	<b>0.</b> 753	0.753
0.753	. 7.15	. 750	. 750	. 750
K6F68_R	0.745	0.753	0.753	0.753
0.753	. 7.15	. 750	. 750	
K6F74_R	0.745	0.753	0.753	0.754
0.753				
P5Q3M	0.660	0.668	0.668	0.668
0.668	2 652	2 22	0.000	2 666
P5Q3AB	0.659	0.667	0.668	0.668
0.668	2 652	2 22	2 22	2 666
P5Q3AD	0.659	0.667	0.667	0.668
0.668				

P5Q3AF 0.669	0.660	0.668	0.668	0.669
P5Q3AH 0.669	0.661	0.669	0.669	0.669
P5Q3AR 0.669	0.661	0.669	0.669	0.669
P5Q3AV 0.669	0.661	0.669	0.669	0.669
P5Q3AX 0.670	0.661	0.669	0.669	0.670
P5Q3BQ 0.668	0.660	0.668	0.668	0.669
P5Q3CK 0.670	0.661	0.669	0.670	0.670
P5Q3DB 0.660	0.652	0.660	0.660	0.661
P5Q3E 0.665	0.657	0.665	0.665	0.665
P5Q3A0 0.669	0.660	0.668	0.669	0.669
P5Q3BK 0.668	0.660	0.668	0.668	0.668
P5Q3B0 0.670	0.662	0.669	0.670	0.670
P5Q3CU 0.669 P5Q3DA	0.661	0.669 0.667	0.669 0.667	0.669 0.667
0.667 P5Q3AS	0.659 0.661	0.669	0.669	0.669
0.669 P5Q3AU	0.660	0.667	0.668	0.668
0.668 P5Q3AZ	0.661	0.669	0.669	0.669
0.669 P5Q3BB1	0.659	0.667	0.667	0.668
0.668 P5Q3BB2	0.658	0.666	0.667	0.667
0.667 P5Q3BB5	0.657	0.665	0.665	0.665
0.665 P5Q3BB6	0.660	0.668	0.668	0.669
0.669 P5Q3BB7 0.661	0.653	0.660	0.661	0.661
P5Q3X 0.668	0.659	0.667	0.668	0.668
P5Q3AA 0.669	0.660	0.668	0.669	0.669
P5Q3AL 0.669	0.661	0.669	0.669	0.669

P5Q3AP 0.670	0.661	0.669	0.669	0.670
P5Q3BI 0.669	0.661	0.668	0.669	0.669
P5Q3BZ 0.670	0.662	0.670	0.670	0.670
P5Q3CJ 0.669	0.661	0.669	0.669	0.669
P5Q3C 0.663	0.655	0.663	0.663	0.664
P5Q30 0.668	0.660	0.667	0.668	0.668
P5Q3R 0.669	0.661	0.669	0.669	0.669
P5Q3S 0.669	0.661	0.669	0.669	0.669
P5Q3T 0.669	0.661	0.668	0.669	0.669
P5Q3U 0.669	0.660	0.668	0.669	0.669
P5Q3V 0.664	0.656	0.663	0.664	0.664
P5Q3AJ 0.669	0.661	0.669	0.669	0.669
P5Q3BC 0.667 P5Q3BN	0.659 0.661	0.666 0.669	0.667 0.670	0.667
0.670 P5Q3CF	0.661	0.669	0.669	0.670 0.669
0.669 P5Q3CG	0.661	0.669	0.669	0.669
0.669 P5Q3CH	0.658	0.665	0.666	0.666
0.666 P5Q3CI	0.661	0.668	0.669	0.669
0.669 P5Q3CN	0.661	0.669	0.670	0.670
0.670 P5Q3CO	0.661	0.669	0.670	0.670
0.670 P5Q3CQ	0.661	0.669	0.670	0.670
0.670 P5Q3CW	0.662	0.669	0.670	0.670
0.670 RACE_AA	0.711	0.717	0.717	0.718
0.718 RACE_C 0.718	0.711	0.717	0.717	0.718
RACE_L 0.718	0.711	0.717	0.717	0.718
31,10				

CM1BSEX 0.756	0.748	0.756	0.756	0.756
POVCO_AV 0.591	0.585	0.591	0.591	0.591
THREATCO 0.756	0.748	0.756	0.756	0.756
DEPCOMP 0.756	0.748	0.756	0.756	<b>0.</b> 756
	Covariance	•	VCD2AD D	VCD2A1 D
K6D61C	K6D2R_R	K6D2Z_R	K6D2AB_R	K6D2AJ_R
K6D2R_R	0.756			
K6D2Z_R	0.755	0.756		
K6D2AB_R	0.755	0.755 0.755	0.756	
K6D2AJ_R	0.755	0.755 0.755	0.756	0.756
K6D61C	0.753	0.754	0.754	0.754
0.755	01755	01751	01754	01754
K6D61D	0.753	0.754	0.754	0.754
0.755	01/33	01/34	01734	01/34
K6D61E	0.753	0.753	0.753	0.754
0.754	0.755	0.733	0.733	0.734
	0 752	0 752	0.754	0.754
K6D61K	0.753	0.753	0.754	0.754
0.754	0.754	0.754	0.754	0.755
K6D61L	0.754	0.754	0.754	0.755
0.755	0.750	0.750	0.750	0.750
K6D61M	0.752	0.752	0.753	0.753
0.753	0.754	0.754	0.754	0.754
K6D40_R	0.754	0.754	0.754	0.754
0.755	. 750	0.754	0.754	0 754
K6D48_R	0.753	0.754	0.754	0.754
0.754	. 750	. 750	0.750	0 754
K6F63_R	0.752	0.753	0.753	0.754
0.754				
K6F68_R	0.752	0.753	0.753	0.754
0.754				
K6F74_R	0.753	0.753	0 <b>.</b> 753	0.754
0 <b>.</b> 754				
P5Q3M	0.667	0.668	0.668	0.668
0.667				
P5Q3AB	0.667	0.667	0.668	0.668
0.667				
P5Q3AD	0.667	0.667	0.668	0.668
0.667				
P5Q3AF	0.668	0.668	0.669	0.669
0.667				
P5Q3AH	0.669	0.669	0.669	0.669

0.668				
P5Q3AR	0.668	0.669	0.669	0.669
0.668 P5Q3AV	0.669	0.669	0.669	0.669
0.668				
P5Q3AX 0.669	0.669	0.669	0.670	0.670
P5Q3BQ	0.668	0.668	0.669	0.669
0.667 P5Q3CK	0.669	0.669	0.670	0.670
0.669				
P5Q3DB 0.659	0.660	0.660	0.661	0.661
P5Q3E	0.665	0.665	0.665	0.665
0.664 P5Q3A0	0.668	0.668	0.669	0.669
0.668	01000	01000	01005	01005
P5Q3BK 0.667	0.667	0.668	0.668	0.668
P5Q3B0	0.669	0.669	0.670	0.670
0.669				
P5Q3CU 0.668	0.669	0.669	0.669	0.669
P5Q3DA	0.666	0.667	0.667	0.667
0.666 P5Q3AS	0.668	0.669	0.669	0.669
0.668				
P5Q3AU	0.667	0.667	0.668	0.668
0.667 P5Q3AZ	0.668	0.669	0.669	0.669
0.668				
P5Q3BB1 0.667	0.667	0.667	0.668	0.668
P5Q3BB2	0.666	0.666	0.667	0.667
0.666	0.665	0 665	0.665	0.665
P5Q3BB5 0.664	0.003	0.665	0.003	0.003
P5Q3BB6	0.668	0.668	0.669	0.669
0.667 P5Q3BB7	0.660	0.660	0.661	0.661
0.660	0.667	0.667	0 660	0 660
P5Q3X 0.667	0.667	0.667	0.668	0.668
P5Q3AA	0.668	0.668	0.669	0.669
0.668 P5Q3AL	0.668	0.669	0.669	0.669
0.668	0.660	0.660	0.670	0 670
P5Q3AP 0.669	0.669	0.669	0.670	0.670
P5Q3BI	0.668	0.668	0.669	0.669

0.668 P5Q3BZ	0.669	0.670	0.670	0.670
0.669	0.009	0.070	0.070	0.070
P5Q3CJ	0.668	0.669	0.669	0.669
0.668				
P5Q3C 0.663	0.663	0.663	0.664	0.664
P5Q30	0.667	0.667	0.668	0.668
0.667				
P5Q3R	0.668	0.669	0.669	0.669
0.668 P5Q3S	0.668	0.669	0.669	0.669
0.668	0.000	0.009	0.009	0.009
P5Q3T	0.668	0.668	0.669	0.669
0.668				
P5Q3U	0.668	0.668	0.669	0.669
0.668 P5Q3V	0.663	0.663	0.664	0.664
0.663	01005	01005	01004	01004
P5Q3AJ	0.669	0.669	0.669	0.669
0.668	0.666	2.666	0.667	0.667
P5Q3BC 0.666	0.666	0.666	0.667	0.667
P5Q3BN	0.669	0.669	0.670	0.670
0.669				
P5Q3CF	0.669	0.669	0.669	0.669
0.668 P5Q3CG	0.668	0.669	0.669	0.669
0.668	0.000	0.009	0.009	0.009
P5Q3CH	0.665	0.665	0.666	0.666
0.665				
P5Q3CI 0.668	0.668	0.668	0.669	0.669
P5Q3CN	0.669	0.669	0.670	0.670
0.669	01000	0.1000		
P5Q3C0	0.669	0.669	0.670	0.670
0.669	0 660	0 660	0.670	0 670
P5Q3CQ 0.669	0.669	0.669	0.070	0.670
P5Q3CW	0.669	0.669	0.670	0.670
0.669				
RACE_AA	0.717	0.718	0.718	0.718
0.716 RACE_C	0.717	0.718	0.718	0.718
0.716	01/1/	01/10	01/10	01/10
RACE_L	0.717	0.718	0.718	0.718
0.716	0.756	0.750	0.750	0.750
CM1BSEX 0.755	0.756	0.756	0.756	0.756
POVCO_AV	0.591	0.591	0.591	0.591
_				

0.591	. 750	. 750	. 750	
THREATCO 0.755	0.756	0.756	0.756	0.756
DEPCOMP	0.756	0.756	0.756	0.756
0.755	01750	01750	01750	01750
	Covariance			
	K6D61D	K6D61E	K6D61K	K6D61L
K6D61M				
K6D61D	0.755			
K6D61E	<b>0.</b> 754	0.754		
K6D61K	0.754	0.754	0.754	
K6D61L	0.755	0.754	0.754	0.755
K6D61M	0.753	0.752	0.753	0.753
0.753				
K6D40_R	0.755	0.754	0.754	0.755
0.753				
K6D48_R	0.754	0.754	0.754	0.754
0.753	0.754	0.752	0.750	0.754
K6F63_R	0.754	0.753	0.753	0.754
0.752 K6F68_R	0.754	0.753	0.753	0.754
0.752	0.734	0.733	0.733	V:/34
K6F74_R	0.754	0.753	0.754	0.754
0.752	01751	01755	01/51	01751
P5Q3M	0.667	0.667	0.667	0.667
0.666				
P5Q3AB	0.667	0.666	0.666	0.667
0.665				
P5Q3AD	0.667	0.666	0.666	0.667
0.665	0 667	0 667	0 667	0 667
P5Q3AF 0.666	0.667	0.667	0.667	0.667
P5Q3AH	0.668	0.668	0.668	0.668
0.667	01000	01000	01000	01000
P5Q3AR	0.668	0.668	0.668	0.668
0.667				
P5Q3AV	0.668	0.668	0.668	0.668
0.667				
P5Q3AX	0.669	0.668	0.668	0.669
0.667	0.667	0.667	0.667	0.667
P5Q3BQ	0.667	0.667	0.667	0.667
0.666 P5Q3CK	0.669	0.668	0.668	0.669
0.667	0.009	0.000	Ø <b>.</b> 000	Ø.009
P5Q3DB	0.659	0.659	0.659	0.659
0.658	0.000	0.000	0.000	0.000
-				

P5Q3E 0.663	0.664	0.664	0.664	0.664
P5Q3A0 0.666	0.668	0.667	0.667	0.668
P5Q3BK 0.666	0.667	0.667	0.667	0.667
P5Q3B0 0.667	0.669	0.669	0.669	0.669
P5Q3CU 0.667	0.668	0.668	0.668	0.668
P5Q3DA 0.665	0.666	0.666	0.666	0.666
P5Q3AS 0.667	0.668	0.668	0.668	0.668
P5Q3AU 0.665	0.667	0.667	0.667	0.667
P5Q3AZ 0.667	0.668	0.668	0.668	0.668
P5Q3BB1 0.665	0.667	0.666	0.666	0.667
P5Q3BB2 0.664	0.666	0.665	0.665	0.666
P5Q3BB5 0.663	0.664	0.664	0.664	0.664
P5Q3BB6 0.666	0.667	0.667	0.667	0.667
P5Q3BB7 0.658	0.660	0.659	0.659	0.660
P5Q3X 0.665	0.667	0.666	0.666	0.667
P5Q3AA 0.666	0.668	0.667	0.667	0.668
P5Q3AL 0.667	0.668	0.668	0.668	0.668
P5Q3AP 0.667	0.669	0.668	0.668	0.669
P5Q3BI 0.666	0.668	0.667 0.669	0.667	0.668 0.669
P5Q3BZ 0.668	0.669		0.669	
P5Q3CJ 0.667 P5Q3C	0.668 0.663	0.668 0.662	0.668 0.662	0.668 0.663
0.661 P5Q30	0.667	0.667	0.667	0.667
0.665 P5Q3R	0.668	0.668	0.668	0.668
0.667 P5Q3S	0.668	0.668	0.668	0.668
0.667	01000	01000	01000	01000

P5Q3T	0.668	0.667	0.667	0.668
0.666 P5Q3U	0.668	0.667	0.667	0.668
0.666				
P5Q3V 0.662	0.663	0.663	0.663	0.663
P5Q3AJ	0.668	0.668	0.668	0.668
0.667	0.666	0.005	0.665	0.666
P5Q3BC 0.664	0.666	0.665	0.665	0.666
P5Q3BN	0.669	0.668	0.668	0.669
0.667	0 660	0.660	0 660	0.660
P5Q3CF 0.667	0.668	0.668	0.668	0.668
P5Q3CG	0.668	0.668	0.668	0.668
0.667	0.665	0.665	0.005	0.005
P5Q3CH 0.663	0.665	0.665	0.665	0.665
P5Q3CI	0.668	0.667	0.667	0.668
0.666	0.660	0.660	0.660	0.000
P5Q3CN 0.667	0.669	0.668	0.668	0.669
P5Q3C0	0.669	0.668	0.668	0.669
0.667				
P5Q3CQ 0.667	0.669	0.668	0.668	0.669
P5Q3CW	0.669	0.669	0.669	0.669
0.667				
RACE_AA 0.715	0.716	0.716	0.716	0.716
RACE_C	0.716	0.716	0.716	0.716
0.715				
RACE_L 0.715	0.716	0.716	0.716	0.716
CM1BSEX	0.755	0.754	0.754	0.755
0.753	0 501	0 500	0.500	0 504
POVCO_AV 0.589	0.591	0.590	0.590	0.591
THREATC0	0.755	0.754	0.754	0.755
0.753	0.755	0.754	0.754	0.755
DEPCOMP 0.753	0.755	0.754	0.754	0.755
31,00				
	Coverience	Coverses		
	Covariance K6D40_R	Coverage K6D48_R	K6F63_R	K6F68_R
K6F74_R	1132 10_1	<u>.</u>		
				· ———

K6D40\_R 0.755

K6D48_R	0.755	0.755		
K6F63_R	0.754	0.753	0.754	
K6F68_R	0.754	0.754	0.753	0.754
K6F74_R	0.754	0.754	0.754	0.754
0.754				
P5Q3M	0.667	0.667	0.667	0.666
0.667				
P5Q3AB	0.667	0.667	0.666	0.666
0.666	01007	01007	01000	01000
P5Q3AD	0.667	0.667	0.666	0.666
· · · · · · · · · · · · · · · · · · ·	0.007	0.007	0.000	0.000
0.666	0.660	0.667	0.667	0.667
P5Q3AF	0.668	0.667	0.667	0.667
0.667	0.660	0.660	0.660	0.667
P5Q3AH	0.669	0.668	0.668	0.667
0.668				
P5Q3AR	0.668	0.668	0.667	0.667
0.667				
P5Q3AV	0.669	0.668	0.668	0.667
0.668				
P5Q3AX	0.669	0.669	0.668	0.668
0.668				
P5Q3BQ	0.668	0.667	0.667	0.667
0.667	01000	01007	01007	01007
P5Q3CK	0.669	0.669	0.668	0.668
	0.009	0.009	0.000	0.000
0.668	0.660	0.650	0 650	0 650
P5Q3DB	0.660	0.659	0.659	0.659
0.659		0.004		
P5Q3E	0.665	0.664	0.664	0.663
0.664				
P5Q3A0	0.668	0.668	0.667	0.667
0.667				
P5Q3BK	0.667	0.667	0.667	0.666
0.667				
P5Q3B0	0.669	0.669	0.668	0.668
0.668				
P5Q3CU	0.669	0.668	0.668	0.667
0.668				
P5Q3DA	0.666	0.666	0.665	0.665
0.665	0.000	01000	0.005	0.005
P5Q3AS	0.668	0.668	0.667	0.667
0.667	0.000	0.000	0.007	0.007
	0 667	0.667	0 666	0 666
P5Q3AU	0.667	0.667	0.666	0.666
0.666	0.660	0.660	0.667	0.667
P5Q3AZ	0.668	0.668	0.667	0.667
0.667				
P5Q3BB1	0.667	0.667	0.666	0.666
0.666				
P5Q3BB2	0.666	0.666	0.665	0.665
0.665				
P5Q3BB5	0.665	0.664	0.664	0.663

0.664 P5Q3BB6	0.668	0.667	0.667	0.667
0.667	0.000	0.007	0.007	0.007
P5Q3BB7	0.660	0.660	0.659	0.659
0.659				
P5Q3X	0.667	0.667	0.666	0.666
0.666				
P5Q3AA	0.668	0.668	0.667	0.667
0.667 P5Q3AL	0.668	0.668	0.667	0.667
0.667	0.000	0.000	0.007	0.007
P5Q3AP	0.669	0.669	0.668	0.668
0.668				
P5Q3BI	0.668	0.668	0.667	0.667
0.667				
P5Q3BZ	0.669	0.669	0.669	0.668
0.669	0.660	0.660	0.667	0.667
P5Q3CJ 0.667	0.668	0.668	0.667	0.667
P5Q3C	0.663	0.663	0.662	0.662
0.662	01005	01005	01002	01002
P5Q30	0.667	0.667	0.666	0.666
0.666				
P5Q3R	0.668	0.668	0.667	0.667
0.667				
P5Q3S	0.668	0.668	0.667	0.667
0.667 P5Q3T	0.668	0.668	0.667	0.667
0.667	0.000	0.000	0.007	0.007
P5Q3U	0.668	0.668	0.667	0.667
0.667				
P5Q3V	0.663	0.663	0.663	0.662
0.663				
P5Q3AJ	0.669	0.668	0.668	0.667
0.668	0.666	0.666	0.665	0.665
P5Q3BC 0.665	0.000	0.000	0.003	0.003
P5Q3BN	0.669	0.669	0.668	0.668
0.668	01000		0.000	01000
P5Q3CF	0.669	0.668	0.668	0.667
0.668				
P5Q3CG	0.668	0.668	0.667	0.667
0.667	0.665	0.665	0.664	0.664
P5Q3CH 0.664	0.665	0.665	0.664	0.664
P5Q3CI	0.668	0.668	0.667	0.667
0.667	3.300	0.000	0.007	3.007
P5Q3CN	0.669	0.669	0.668	0.668
0.668				
P5Q3C0	0.669	0.669	0.668	0.668

0.660				
0.668 P5Q3CQ	0.669	0.669	0.668	0.668
0.668 P5Q3CW	0.669	0.669	0.668	0.668
0.668 RACE_AA	0.717	0.716	0.715	0.715
0.715 RACE_C 0.715	0.717	0.716	0.715	0.715
RACE_L 0.715	0.717	0.716	0.715	0.715
CM1BSEX 0.754	0.755	0.755	0.754	0.754
P0VC0_AV 0.590	0.591	0.591	0.590	0.590
THREATCO	0.755	0.755	0.754	0.754
DEPCOMP 0.754	0.755	0.755	0.754	0.754
	Covariance	9	550045	5-001-
DEUSVII	P5Q3M	P5Q3AB	P5Q3AD	P5Q3AF
P5Q3AH				
P5Q3M	0.736			
P5Q3AB	0.732	0.734		
P5Q3AD	0.732	0.732	0.735	0.706
P5Q3AF	0.733	0.733	0.733	0.736
P5Q3AH	0.733	0.734	0.734	0.735
0.736 P5Q3AR	0.734	0.733	0.734	0.735
0.735	01/54	0.755	0.754	0.755
P5Q3AV 0.735	0.734	0.733	0.734	0.735
P5Q3AX 0.736	0.734	0.734	0.734	0.735
P5Q3BQ 0.733	0.733	0.732	0.732	0.733
P5Q3CK 0.735	0.734	0.733	0.734	0.734
P5Q3DB 0.725	0.724	0.723	0.723	0.724
P5Q3E 0.730	0.731	0.729	0.729	0.730
P5Q3A0 0.735	0.733	0.733	0.734	0.734
P5Q3BK 0.733	0.732	0.731	0.732	0.732

P5Q3B0	0.734	0.733	0.734	0.734
0.735	0.704	0.700	0.722	0.724
P5Q3CU 0.735	0.734	0.733	0.733	0.734
P5Q3DA	0.732	0.731	0.731	0.732
0.732	. 700	. 700	. 700	. 704
P5Q3AS 0.735	0.733	0.733	0.733	0.734
P5Q3AU	0.732	0.732	0.732	0.733
0.734				
P5Q3AZ	0.734	0.733	0.734	0.734
0.735 P5Q3BB1	0.732	0.731	0.732	0.733
0.733	01752	01752	01/32	01,00
P5Q3BB2	0.731	0.730	0.731	0.732
0.732 P5Q3BB5	0.730	0.729	0.730	0.731
0.731	0.730	0.729	0.730	0.731
P5Q3BB6	0.732	0.731	0.732	0.733
0.733				
P5Q3BB7	0.725	0.724	0.725	0.725
0.726 P5Q3X	0.732	0.732	0.732	0.733
0.734	01752	01752	01/32	01,00
P5Q3AA	0.733	<b>0.</b> 733	0.733	0.734
0.735 P5Q3AL	0.733	0.733	0.734	0.734
0.735	0.733	0.733	0.734	0.734
P5Q3AP	0.733	0.734	0.734	0.735
0.735	0.722	0.722	0.722	0.724
P5Q3BI 0.734	0.733	0.732	0.733	0.734
P5Q3BZ	0.734	0.734	0.734	0.735
0.736				
P5Q3CJ	<b>0.</b> 733	0.732	0.733	<b>0.</b> 733
0.734 P5Q3C	0.729	0.727	0.728	0.728
0.729	01723	01727	01720	01720
P5Q30	0.734	0.731	0.732	0.733
0.733 P5Q3R	0.735	0.732	0.733	0.734
0.734	0.733	0.732	0.733	0.734
P5Q3S	0.735	0.733	0.733	0.734
0.734	0.722	0.722	0.700	0.704
P5Q3T 0.735	0.733	0.733	0.733	0.734
P5Q3U	0.733	0.733	0.733	0.734
0.735				
P5Q3V	0.727	0.727	0.727	0.728
0.729				

P5Q3AJ	0.734	0.734	0.734	0.735	
0.736 P5Q3BC	0.731	0.731	0.731	0.732	
0.732					
P5Q3BN 0.735	0.735	0.734	0.734	0.735	
P5Q3CF	0.733	0.733	0.733	0.734	
0.734 P5Q3CG	0.734	0.733	0.733	0.734	
0.734	01/54	01755	0.755	01/54	
P5Q3CH	0.730	0.729	0.729	0.730	
0.731 P5Q3CI	0.733	0.732	0.732	0.733	
0.734					
P5Q3CN	0.734	0.733	0.734	0.734	
0.735 P5Q3CO	0.734	0.733	0.734	0.734	
0.735	01/54	0.755	01/54	0.754	
P5Q3CQ	0.734	0.733	0.734	0.734	
0.735	0.725	0.724	0.724	0.725	
P5Q3CW 0.735	0.735	0.734	0.734	0.735	
RACE_AA	0.635	0.635	0.634	0.635	
0.636	0.625	0.625	0.624	0.625	
RACE_C 0.636	0.635	0.635	0.634	0.635	
RACE_L	0.635	0.635	0.634	0.635	
0.636	0.726	0.724	0.725	0.726	
CM1BSEX 0.736	0.736	0.734	0.735	0.736	
POVCO_AV	0.573	0.574	0.573	0.574	
0 <b>.</b> 574					
THREATCO	0.736	0.734	0.735	0.736	
0.736 DEPCOMP	0.736	0.734	0.735	0.736	
0.736	01750	01754	01733	01750	
	Covariance Cov P5Q3AR		P5Q3AX	DEUSDU	
P5Q3CK	PACYCA	P5Q3AV	AACUCA	P5Q3BQ	
. 5450.1					
P5Q3AR	0.737	0.727			
P5Q3AV	0.736	0.737 0.736	0 727		
P5Q3AX P5Q3BQ	0.736 0.734	0.734	0.737 0.734	0.735	
P5Q3CK	0.736	0.734 0.736	0.736	0.734	
0.737	01,50	01,50	01,50	31,31	
P5Q3DB	0.725	0.725	0.725	0.724	

0.726 P5Q3E	0.731	0.731	0.731	0.730
0.731	01/31	01731	01751	01750
P5Q3A0	0.735	0.735	0.736	0.733
0.735 P5Q3BK 0.734	0.734	0.733	0.734	0.733
P5Q3B0 0.736	0.735	0.735	0.736	0.734
P5Q3CU 0.736	0.735	0.735	0.736	0.734
P5Q3DA 0.733	0.733	0.733	0.733	0.731
P5Q3AS 0.735	0.735	0.735	0.735	0.733
P5Q3AU 0.734	0.734	0.734	0.734	0.732
P5Q3AZ 0.735	0.736	0.736	0.736	0.733
P5Q3BB1 0.734	0.734	0.734	0.734	0.732
P5Q3BB2 0.732	0.733	0.733	0.733	0.730
P5Q3BB5 0.731	0.732	0.732	0.732	0.729
P5Q3BB6 0.734	0.734	0.734	0.734	0.732
P5Q3BB7 0.726	0.727	0.727	0.727	0.724
P5Q3X 0.733	0.733	0.733	0.734	0.732
P5Q3AA 0.735	0.735	0.735	0.735	0.733
P5Q3AL 0.735	0.735	0.735	0.736	0.734
P5Q3AP 0.735	0.735	0.735	0.736	0.734
P5Q3BI 0.735	0.734	0.735	0.735	0.733
P5Q3BZ 0.736	0.736	0.736	0.736	0.735
P5Q3CJ 0.735	0.734	0.734	0.734	0.733
P5Q3C 0.729	0.729	0.729	0.729	0.728
P5Q30 0.734	0.733	0.733	0.734	0.732
P5Q3R 0.735	0.734	0.734	0.734	0.733
P5Q3S	0.735	0.735	0.735	0.734

0.735				
P5Q3T 0.735	0.735	0.735	0.735	0.733
P5Q3U 0.735	0.735	0.735	0.735	0.733
P5Q3V	0.729	0.729	0.729	0.727
0.729 P5Q3AJ	0.736	0.736	0.736	0.734
0.736 P5Q3BC	0.733	0.733	0.733	0.731
0.733 P5Q3BN	0.736	0.736	0.736	0.734
0.736 P5Q3CF	0.735	0 <b>.</b> 735	<b>0.</b> 735	0.733
0.735				
P5Q3CG 0.736	0.735	0.735	0.735	0.734
P5Q3CH	0.731	0.731	0.731	0.730
0.732 P5Q3CI	0.734	0.734	0.734	0.733
0.735 P5Q3CN	0.736	0.736	0.736	0.734
0.736 P5Q3C0	0.736	0.736	0.736	0.734
0.736 P5Q3CQ	0.735	0.736	0.736	0.734
0.736 P5Q3CW	0.736	0.736	0.736	0.734
0.737				
RACE_AA 0.637	0.636	0.636	0.636	0.635
RACE_C 0.637	0.636	0.636	0.636	0.635
RACE_L	0.636	0.636	0.636	0.635
0.637 CM1BSEX	0.737	0.737	0.737	0.735
0.737 POVCO_AV	0.574	0.575	0.575	0.574
0.575 THREATCO	0.737	0.737	0.737	0.735
0.737 DEPCOMP	0.737	0.737	0.737	0.735
0.737				
	Cavanianaa Cav			
	Covariance Cov P5Q3DB	erage P5Q3E	P5Q3A0	P5Q3BK
P5Q3B0				

P5Q3DB	0.727			
P5Q3E	0.721	0.732		
P5Q3A0	0.725	0.730	0.736	
P5Q3BK	0.723	0.729	0.733	0.735
P5Q3B0	0.725	0.731	0.735	0.734
0.737	****			
P5Q3CU	0.725	0.731	0.734	0.734
0.735				
P5Q3DA	0.724	0.728	0.732	0.731
0.733				
P5Q3AS	0.725	0.730	0.735	0.733
0.735				
P5Q3AU	0.723	0.729	0.734	0.732
0.733				
P5Q3AZ	0.725	0.730	0.735	0.733
0.735				
P5Q3BB1	0.723	0.729	0.733	0.731
0.733				
P5Q3BB2	0.722	0.728	0.732	0.730
0.732				
P5Q3BB5	0.721	0.727	0.731	0.729
0.731				
P5Q3BB6	0.723	0.729	0.733	0.731
0.733				
P5Q3BB7	0.716	0.721	0.726	0.724
0.726				
P5Q3X	0.723	0.729	0.733	0.731
0.733				
P5Q3AA	0.724	0.730	0.734	0.733
0.734				
P5Q3AL	0.725	0.730	0 <b>.</b> 735	0.733
<b>0.</b> 735				
P5Q3AP	0.725	0.730	<b>0.</b> 735	0.733
<b>0.</b> 735				
P5Q3BI	0.725	0.730	<b>0.</b> 734	0.733
0.735				
P5Q3BZ	0.726	0.731	<b>0.</b> 735	0.734
0.736				
P5Q3CJ	0.725	0.730	0.734	0.733
0.734	0.740	. 700	. 700	
P5Q3C	0.719	0.726	0.728	0.727
0.730	0.704	0.704	0. 700	0 700
P5Q30	0.724	0.731	0.733	0.732
0.734	0.725	0 700	0.724	0.700
P5Q3R	0.725	0.732	0.734	0.733
0.734	0 725	a 722	0 724	0 722
P5Q3S	0.725	0.732	0.734	0.733
0.735	0 724	0 730	a 725	<b>ω 1</b> 22
P5Q3T 0.734	0.724	0.730	0.735	0.733
V:/J+				

P5Q3CU P5Q3DA P5Q3AS	0.737 0.733 0.735	0.734 0.732	0.736	
P5Q3AZ	Covariance Co P5Q3CU	verage P5Q3DA 	P5Q3AS	P5Q3AU 
DEPCOMP 0.737	0.727	0.732	0.736	0.735
THREATCO 0.737	0.727	0.732	0.736	0.735
0.737 POVCO_AV 0.575	0.567	0.571	0.574	0.573
0.637 CM1BSEX	0.727	0.732	0.736	0.735
0.637 RACE_L	0.628	0.633	0.636	0.635
0.637 RACE_C	0.628	0.633	0.636	0.635
0.736 RACE_AA	0.628	0.633	0.636	0.635
0.736 P5Q3CW	0.726	0.731	0.735	0.734
0.736 P5Q3CQ	0.725	0.731	0.735	0.734
0.736 P5Q3C0	0.725	0.731	0.735	0.734
0.734 P5Q3CN	0.726	0.731	0.735	0.734
0.731 P5Q3CI	0.724	0.730	0.733	0.732
0.735 P5Q3CH	0.722	0.727	0.731	0.730
0.735 P5Q3CG	0.725	0.731	0.734	0.733
0.736 P5Q3CF	0.725	0.730	0.734	0.733
0.732 P5Q3BN	0.725	0.731	0.735	0.734
0.735 P5Q3BC	0.722	0.728	0.732	0.731
P5Q3AJ	0.725	0.731	0.736	0.733
P5Q3V 0.729	0.718	0.724	0.728	0.726
P5Q3U 0.734	0.725	0.730	0.734	0.733

P5Q3AU P5Q3AZ 0.737	0.734 0.735	0.731 0.733	0.734 0.735	0.735 0.734
P5Q3BB1 0.734	0.733	0.731	0.733	0.732
P5Q3BB2 0.732	0.732	0.730	0.732	0.731
P5Q3BB5 0.731	0.731	0.729	0.731	0.730
P5Q3BB6 0.734	0.733	0.731	0.733	0.732
P5Q3BB7 0.726	0.726	0.723	0.726	0.725
P5Q3X 0.733	0.733	0.731	0.733	0.732
P5Q3AA 0.734	0.734	0.732	0.734	0.733
P5Q3AL 0.735	<b>0.</b> 735	0.732	0.735	0.733
P5Q3AP 0.735	0.735	0.732	0.735	0.734
P5Q3BI 0.734	0.735	0.732	0.734	0.733
P5Q3BZ 0.736	0.736	0.733	0.735	0.734
P5Q3CJ 0.734	0.735	0.732	0.734	0.733
P5Q3C 0.729	0.729	0.727	0.728	0.727
P5Q30 0.733	0.733	0.731	0.733	0.732
P5Q3R 0.734	0.734	0.732	0.734	0.733
P5Q3S 0.734	0.735	0.733	0.734	0.733
P5Q3T 0.735 P5Q3U	0.734 0.735	0.732 0.732	0.734 0.734	0.733 0.733
0.735 P5Q3V	0.728	0.732 0.726	0.734	0.733
0.729 P5Q3AJ	0.735	0.733	0.736	0.727
0.736 P5Q3BC	0.733	0.730	0.732	0.731
0.733 P5Q3BN	0.736	0.733	0.735	0.731
0.736 P5Q3CF	0.735	0.732	0.734	0.733
0.734 P5Q3CG	0.736	0.733	0.734	0.734
•				

<b>0.</b> 735				
P5Q3CH	0.732	0.729	0.731	0.730
0.731	0.704	. 700	. 700	. 700
P5Q3CI 0.734	0.734	0.732	0.733	0.733
P5Q3CN	0.736	0.733	0.735	0.734
0.735				
P5Q3C0	0.736	0.733	0.735	0.734
0.735 P5Q3CQ	0.736	0.733	0.735	0.734
0.735	0.750	01755	01733	01754
P5Q3CW	0.736	0.734	0.735	0.734
0.736 RACE_AA	0 636	0 624	0 626	0 625
0.636	0.636	0.634	0.636	0.635
RACE_C	0.636	0.634	0.636	0.635
0.636				
RACE_L 0.636	0.636	0.634	0.636	0.635
CM1BSEX	0.737	0.734	0.736	0.735
0.737				
POVCO_AV	0.574	0.573	0.574	0.573
0.574 THREATCO	0.737	0.734	0.736	0.735
0.737	01757	01754	01750	01733
DEPCOMP	0.737	0.734	<b>0.</b> 736	0.735
DEPCOMP 0.737	0.737	0.734	0./36	0./35
	0.737	0./34	0.736	0.735
	0.737 Covariance		0.736	0.735
0.737			0.736 P5Q3BB5	0.735 P5Q3BB6
	Covariance	Coverage		
0.737	Covariance	Coverage		
0.737	Covariance P5Q3BB1 ————— 0.735	Coverage P5Q3BB2		
P5Q3BB7 P5Q3BB1 P5Q3BB2	Covariance P5Q3BB1 	Coverage P5Q3BB2 	P5Q3BB5 . ————	
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5	Covariance P5Q3BB1  0.735 0.733 0.731	Coverage P5Q3BB2 	P5Q3BB5 	P5Q3BB6 - ————
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6	Covariance P5Q3BB1  0.735 0.733 0.731 0.733	Coverage P5Q3BB2 	P5Q3BB5 	P5Q3BB6 
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5	Covariance P5Q3BB1  0.735 0.733 0.731	Coverage P5Q3BB2 	P5Q3BB5 	P5Q3BB6 - ————
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X	Covariance P5Q3BB1  0.735 0.733 0.731 0.733	Coverage P5Q3BB2 	P5Q3BB5 	P5Q3BB6 
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724	0.735 0.733 0.731 0.733 0.726	Coverage P5Q3BB2 0.734 0.730 0.732 0.725	P5Q3BB5  0.733 0.731 0.724  0.729	P5Q3BB6  0.735 0.727 0.731
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724 P5Q3AA	Covariance P5Q3BB1 	Coverage P5Q3BB2 0.734 0.730 0.732 0.725	P5Q3BB5  0.733 0.731 0.724	P5Q3BB6  0.735 0.727
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724 P5Q3AA 0.725 P5Q3AL	0.735 0.733 0.731 0.733 0.726	Coverage P5Q3BB2 0.734 0.730 0.732 0.725	P5Q3BB5  0.733 0.731 0.724  0.729	P5Q3BB6  0.735 0.727 0.731
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724 P5Q3AA 0.725 P5Q3AL 0.726	0.735 0.733 0.731 0.733 0.726 0.731	Coverage P5Q3BB2 0.734 0.730 0.732 0.725 0.730 0.731 0.732	P5Q3BB5  0.733 0.731 0.724  0.729  0.731 0.731	P5Q3BB6  0.735 0.727  0.731  0.733  0.733
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724 P5Q3AA 0.725 P5Q3AL 0.726 P5Q3AP	O.735 0.735 0.733 0.731 0.733 0.726 0.731	O.734 0.734 0.730 0.732 0.725 0.730	P5Q3BB5  0.733 0.731 0.724  0.729 0.731	P5Q3BB6  0.735 0.727  0.731  0.733
P5Q3BB7 P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7 0.728 P5Q3X 0.724 P5Q3AA 0.725 P5Q3AL 0.726	0.735 0.733 0.731 0.733 0.726 0.731	Coverage P5Q3BB2 0.734 0.730 0.732 0.725 0.730 0.731 0.732	P5Q3BB5  0.733 0.731 0.724  0.729  0.731 0.731	P5Q3BB6  0.735 0.727  0.731  0.733  0.733

P5Q3BZ 0.727	0.734	0.733	0.732	0.734
P5Q3CJ 0.725	0.732	0.731	0.730	0.732
P5Q3C 0.720	0.727	0.726	0.725	0.727
P5Q30 0.724	0.731	0.730	0.729	0.731
P5Q3R 0.725	0.733	0.731	0.730	0.733
P5Q3S 0.725	0.733	0.732	0.731	0.733
P5Q3T 0.726	0.733	0.732	0.731	0.733
P5Q3U 0.726	0.733	0.732	0.731	0.733
P5Q3V 0.720	0.727	0.726	0.725	0.727
P5Q3AJ 0.727	0.734	0.733	0.732	0.734
P5Q3BC 0.724	0.731	0.730	0.729	0.731
P5Q3BN 0.727	0.734	0.733	0.732	0.734
P5Q3CF 0.725	0.733	0.731	0.730	0.733
P5Q3CG 0.726	0.733	0.732	0.731	0.733
P5Q3CH 0.722	0.729	0.728	0.727	0.729
P5Q3CI 0.725 P5Q3CN	0.732 0.733	0.731 0.732	0.730 0.731	0.732 0.733
0.726 P5Q3C0	0.733 0.734	0.732 0.732	0.731 0.731	0.734
0.726 P5Q3CQ	0.734	0.732 0.732	0.731 0.731	0.734
0.726 P5Q3CW	0.734	0.732	0.731	0.734
0.727 RACE_AA	0.734	0.634	0.732 0.632	0.734
0.628 RACE_C	0.635	0.634	0.632	0.635
0.628 RACE L	0.635	0.634	0.632	0.635
0.628 CM1BSEX	0.735	0.734	0.733	0.735
0.728 POVCO_AV	0.573	0.573	0.572	0.573
0.568	0.575	3.3,3	010,2	0.373

THREATCO	0.735	0.734	0.733	0.735
DEPCOMP 0.728	0.735	0.734	0.733	0.735
	Covariance		DECOM	DEGGAD
P5Q3BI	P5Q3X	P5Q3AA	P5Q3AL	P5Q3AP
P5Q3X	0.734	0.726		
P5Q3AA	0.733	0.736	0.706	
P5Q3AL	0.733	0.735	0.736	. 700
P5Q3AP	0.734	0.735	0.735	0.736
P5Q3BI	0.732	0.734	0.734	0.734
0.736	. 704		. 700	. 700
P5Q3BZ	0.734	0.735	0.736	0.736
0.736				
P5Q3CJ	0.732	0.733	0.734	0.734
0.734				
P5Q3C	0.727	0.728	0.729	0.729
0.728				
P5Q30	0.732	0.733	0.733	0.733
0.733				
P5Q3R	0.733	0.733	0.734	0.734
0.734				
P5Q3S	0.733	0.734	0.734	0.734
0.734				
P5Q3T	0.733	0.734	0.735	0.735
0.734				
P5Q3U	0.733	0.734	0.735	0.735
0.734				
P5Q3V	0.727	0.728	0.729	0.729
0.728				
P5Q3AJ	0.734	0.735	0.736	0.736
0.735				
P5Q3BC	0.731	0.732	0.732	0.733
0.732				
P5Q3BN	0.734	0.735	0.735	0.735
0.735				
P5Q3CF	0.733	0.734	0.734	0.734
0.734				
P5Q3CG	0.733	0.734	0.734	0.735
0.734	01700			01700
P5Q3CH	0.729	0.730	0.731	0.731
0.731	5.7.25	31,33	01,01	3.731
P5Q3CI	0.732	0.733	0.733	0.734
0.733	01/32	01755	01733	01/54
P5Q3CN	0.733	0.735	0.735	0.735
וטכטכוי	0.733	0.733	0.733	0.733

0 725				
0.735 P5Q3C0	0.733	0.734	0.735	0.735
0.735	01.00	<b>3173</b> .	01.00	01700
P5Q3CQ	0.733	0.734	0.735	0.735
0.735 P5Q3CW	0.734	0.735	0.735	0.736
0.735	0.734	0.733	0.733	0.730
RACE_AA	0.635	0.636	0.636	0.637
0.636				
RACE_C	0.635	0.636	0.636	0.637
0.636 RACE_L	0.635	0.636	0.636	0.637
0.636	0.055	0.050	0.050	0.037
CM1BSEX	0.734	0.736	0.736	0.736
0.736				
POVCO_AV 0.574	0.573	0.574	0.574	0.574
THREATCO	0.734	0.736	0.736	0.736
0 <b>.</b> 736	01/31	01750	01750	01730
DEPCOMP	0.734	0.736	0.736	0.736
0 <b>.</b> 736				
	Covariance Cov	erage		
	P5Q3BZ	P5Q3CJ	P5Q3C	P5Q30
P5Q3R				
P5Q3BZ	0.738			
P5Q3CJ	0.735	0.736		
P5Q3C	0.730	0.728	0.731	
P5Q30	0.734	0.733	0.729	0.735
P5Q3R	0.735	0.734	0.730	<b>0.</b> 735
0.736 P5Q3S	0.736	0.734	0.730	0.735
0.736	01/50	31737	01750	01,33
P5Q3T	0.735	0.734	0.728	0.733
0.734	. 705	. 704	. 700	. 700
P5Q3U	0.735	0.734	0.728	0.733
0.734 P5Q3V	0.729	0.727	0.722	0.727
0.728	01/23	01,2,	01/22	01/2/
P5Q3AJ	0.736	0.734	0.729	0.733
0.734	0.700	0.704	0 707	0 701
P5Q3BC	0.733	0.731	0.727	0.731
0.732 P5Q3BN	0.736	0.735	0.730	0.734
0.735	01/50	01,755	01,750	01/54
P5Q3CF	0.735	0.734	0.729	0.733
0.734				

P5Q3CG	0.736	0.734	0.729	0.733
0.734				
P5Q3CH	0.732	0.731	0.725	0.729
0.731				
P5Q3CI	0.735	0.734	0.728	0.732
0.733	01.00		017.20	<b>0170</b>
P5Q3CN	0.736	0.735	0.729	0.734
0.735	01750	01/33	01723	01/54
P503C0	0.736	0.735	0.729	0.734
•	0.730	0.733	0.729	V. 734
0.735	0.726	0.725	0.720	0.724
P5Q3CQ	0.736	0.735	0.729	0.734
0.734	0 707	0.725	0.700	0.704
P5Q3CW	0.737	0.735	0.730	0.734
0.735				
RACE_AA	0.637	0.636	0.630	0.635
0.636				
RACE_C	0.637	0.636	0.630	0.635
0.636				
RACE_L	0.637	0.636	0.630	0.635
0.636				
CM1BSEX	0.738	0.736	0.731	0.735
0.736				
POVCO_AV	0.575	0.574	0.570	0.573
0 <b>.</b> 574				
THREATCO	0.738	0.736	0.731	0.735
0.736				
DEPCOMP	0.738	0.736	0.731	0.735
0.736	01750	01750	01,751	01755
01750				
	Covariance Cov	verage		
	P5Q3S	P5Q3T	P5Q3U	P5Q3V
P5Q3AJ	1 5055	i cyc i	υσος	VCDC1
CACPC				
DEOC	0.726			
P5Q3S	0.736	0.726		
P5Q3T	0.734	0.736	0.706	
P5Q3U	0.734	0.734	0.736	
P5Q3V	0.728	0.729	0.728	0.730
P5Q3AJ	0.735	0.735	0.735	0.729
0.737				
P5Q3BC	0.732	0.732	0.732	0.726
0.733				
P5Q3BN	0.736	0.735	0.735	0.729
0.736				
P5Q3CF	0.734	0.734	0.734	0.728
0.734				
P5Q3CG	0.735	0.734	0.734	0.728
0.735		-	-	-
P5Q3CH	0.731	0.731	0.731	0.724

0.731				
P5Q3CI	0.734	0.733	0.733	0.727
0.734 P5Q3CN	0.735	0.735	0.735	0.729
0.736 P5Q3CO	0.735	0.735	0.735	0.729
0.736 P5Q3CQ	0.735	0.735	0.734	0.729
0.735 P5Q3CW	0.736	<b>0.</b> 735	0.735	0.729
0.736	0.636	0.636	0.636	0.631
RACE_AA 0.636				
RACE_C 0.636	0.636	0.636	0.636	0.631
RACE_L 0.636	0.636	0.636	0.636	0.631
CM1BSEX 0.737	0.736	0.736	0.736	0.730
P0VC0_AV	0.574	0.574	0.574	0.569
0.574 THREATCO	0.736	0.736	0.736	0.730
0.737 DEPCOMP	0.736	0.736	0.736	0.730
0.737				
	Covariance Co	verage		
	Covariance Co P5Q3BC	verage P5Q3BN	P5Q3CF	P5Q3CG
P5Q3CH			P5Q3CF	P5Q3CG
P5Q3CH			P5Q3CF	P5Q3CG
P5Q3BC	P5Q3BC  0.734	P5Q3BN 	P5Q3CF	P5Q3CG
P5Q3BC P5Q3BN	P5Q3BC  0.734 0.733	P5Q3BN	<u></u>	P5Q3CG 
P5Q3BC P5Q3BN P5Q3CF	P5Q3BC  0.734 0.733 0.732	P5Q3BN 0.737 0.735	0.736	
P5Q3BC P5Q3BN P5Q3CF P5Q3CG	P5Q3BC  0.734 0.733 0.732 0.732	P5Q3BN 0.737 0.735 0.736	0.736 0.735	0.737
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH	P5Q3BC  0.734 0.733 0.732	P5Q3BN 0.737 0.735	0.736	
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI	P5Q3BC  0.734 0.733 0.732 0.732	P5Q3BN 0.737 0.735 0.736	0.736 0.735	0.737
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI 0.731 P5Q3CN	P5Q3BC  0.734 0.733 0.732 0.732 0.732	P5Q3BN   0.737  0.735  0.736  0.731	0.736 0.735 0.731	0.737 0.732
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI 0.731 P5Q3CN 0.732 P5Q3CO	P5Q3BC	P5Q3BN   0.737  0.735  0.736  0.731  0.734	0.736 0.735 0.731 0.734	0.737 0.732 0.734
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI 0.731 P5Q3CN 0.732	P5Q3BC  0.734 0.733 0.732 0.732 0.728  0.731  0.733	P5Q3BN  0.737 0.735 0.736 0.731  0.734  0.736	0.736 0.735 0.731 0.734 0.735	0.737 0.732 0.734 0.736
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI 0.731 P5Q3CN 0.732 P5Q3CO 0.732	0.734 0.733 0.732 0.732 0.732 0.728 0.731 0.733	P5Q3BN   0.737  0.735  0.736  0.734  0.736  0.736	0.736 0.735 0.731 0.734 0.735	0.737 0.732 0.734 0.736 0.736
P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH 0.733 P5Q3CI 0.731 P5Q3CN 0.732 P5Q3CO 0.732 P5Q3CQ	P5Q3BC  0.734 0.733 0.732 0.732 0.728  0.731  0.733  0.733	0.737 0.735 0.735 0.736 0.731 0.734 0.736 0.736	0.736 0.735 0.731 0.734 0.735 0.735	0.737 0.732 0.734 0.736 0.736

RACE_C	0.634	0.637	0.636	0.636
0.633 RACE_L	0.634	0.637	0.636	0.636
0.633 CM1BSEX 0.733	0.734	0.737	0.736	0.737
POVCO_AV 0.571	0.572	0.575	0.575	0.574
THREATCO 0.733	0.734	0.737	0.736	0.737
DEPCOMP 0.733	0.734	0.737	0.736	0.737
	Covariance	Coverage		
P5Q3CW	P5Q3CI	P5Q3CN	P5Q3C0	P5Q3CQ
			·	
P5Q3CI P5Q3CN	0.736 0.735	0.737	a 727	
P5Q3C0 P5Q3CQ	0.735 0.734	0.736 0.736	0.737 0.736	0.737
P5Q3CW	0.735	0.737	0.737	0.736
0.738 RACE_AA	0.636	0.637	0.637	0.637
0.637 RACE_C 0.637	0.636	0.637	0.637	0.637
RACE_L 0.637	0.636	0.637	0.637	0.637
CM1BSEX 0.738	0.736	0.737	0.737	0.737
P0VC0_AV 0.575	0.574	0.575	0.575	0.575
THREATCO 0.738	0.736	0.737	0.737	0.737
DEPCOMP 0.738	0.736	0.737	0.737	0.737
	Covariance	Coverage		
POVCO_AV	RACE_AA	RACE_C	RACE_L	CM1BSEX
RACE_AA RACE_C	0.719 0.719	0.719		
RACE_L CM1BSEX	0.719 0.719	0.719 0.719	0.719 0.719	1.000

P0VC0_AV 0.611	0.563	0.563	0.563	0.611
THREATCO	0.719	0.719	0.719	1.000
0.611 DEPCOMP	0.719	0.719	0.719	1.000
0.611				

## Covariance Coverage THREATCO DEPCOMP

THREATCO 1.000 1.000 DEPCOMP 1.000

## PROPORTION OF DATA PRESENT FOR U

	Covariance C	•	W6046 D	W0040 D
K5E1A	K6B1A_R	K6B1B_R	K6B1C_R	K6B1D_R
KJLIA				
K6B1A_R	0.746			
K6B1B_R	0.745	0.745		
K6B1C_R	0.745	0.745	0.745	
K6B1D_R	0.745	0.745	0.745	0.745
K5E1A	0.656	0.655	0.655	0.655
0.728				
K5E1B	0.659	0.659	0.659	0.659
0.724				
K5E1C	0.663	0.662	0.662	0.662
0.727				
K5E1D	0.660	0.660	0.660	0.659
0.725				
K6D2AG_R	0.743	0.743	0.743	0.743
0.664				
K6D2AI_R	0.742	0.742	0.742	0.742
0.663				
K6D2D_R	0.740	0.740	0.740	0.740
0.661				
K6D2J_R	0.733	0.732	0.732	0.732
0.654				
K6D2T_R	0.744	0.743	0.743	0.743
0.664				
K6D2AC_R	0.743	0.743	0.743	0.742
0.663				
K6D2AK_R	0.743	0.742	0.742	0.742
0.664				
K6D2C_R	0.735	0.735	0.734	0.734

0.656				
K6D2N_R	0.743	0.742	0.742	0.742
0.663 K6D2X_R	0.743	0.742	0.742	0.742
0.664 K6D2A_R	0.744	0.743	0.743	0.743
0.664 K6D2P R	0.743	0.743	0.743	0.743
0.664 K6D2R_R	0.743	0.742	0.742	0.742
0.663				
K6D2Z_R 0.663	0.743	0.743	0.742	0.742
K6D2AB_R 0.664	0.743	0.743	0.743	0.743
K6D2AJ_R 0.664	0.743	0.743	0.743	0.743
K6D61C	0.742	0.742	0.742	0.741
0.663 K6D61D	0.742	0.742	0.742	0.741
0.663 K6D61E	0.741	0.741	0.741	0.741
0.663 K6D61K	0.742	0.741	0.741	0.741
0.663				
K6D61L 0.663	0.742	0.742	0.742	0.741
K6D61M 0.662	0.741	0.740	0.740	0.740
K6D40_R	0.742	0.742	0.742	0.742
0.663 K6D48_R	0.742	0.742	0.742	0.741
0.663 K6F63_R	0.741	0.740	0.740	0.740
0.663 K6F68_R	0.741	0.740	0.740	0.740
0.663				
K6F74_R 0.663	0.741	0.741	0.741	0.740
P5Q3M 0.712	0.659	0.658	0.658	0.658
P5Q3AB 0.711	0.658	0.658	0.658	0.658
P5Q3AD	0.658	0.658	0.658	0.658
0.711 P5Q3AF	0.659	0.659	0.659	0.658
0.712 P5Q3AH	0.660	0.659	0.659	0.659
0.713 P5Q3AR	0.660	0.659	0.659	0.659
		<del></del>	<del></del>	

0.713	0.660	0.650	0.650	0.650
P5Q3AV	0.660	0.659	0.659	0.659
0.713 P5Q3AX	0.660	0.660	0.660	0.659
0.713	0.000	0.000	0.000	0.039
P5Q3BQ	0.659	0.659	0.659	0.658
0.712	0.039	0.039	0.039	0.030
P5Q3CK	0.660	0.660	0.660	0.660
0.714	01000	0.000	01000	0.000
P5Q3DB	0.651	0.651	0.651	0.651
0.704				
P5Q3E	0.656	0.656	0.656	0.655
0.709				
P5Q3A0	0.659	0.659	0.659	0.659
0.713				
P5Q3BK	0.659	0.658	0.658	0.658
0.712				
P5Q3B0	0.661	0.660	0.660	0.660
0.714				
P5Q3CU	0.660	0.659	0.659	0.659
0.713				
P5Q3DA	0.658	0.657	0.657	0.657
0.711				
P5Q3AS	0.660	0.659	0.659	0.659
0.713				
P5Q3AU	0.659	0.658	0.658	0.658
0.711	0.660	0 650	0 650	0 650
P5Q3AZ 0.713	0.660	0.659	0.659	0.659
P5Q3BB1	0.658	0.658	0.658	0.658
0.711	0.030	0.030	0.030	0.030
P5Q3BB2	0.657	0.657	0.657	0.657
0.710	01057	01057	01057	01057
P5Q3BB5	0.656	0.656	0.656	0.656
0.709				
P5Q3BB6	0.659	0.659	0.659	0.659
0.711				
P5Q3BB7	0.652	0.651	0.651	0.651
0.704				
P5Q3X	0.658	0.658	0.658	0.658
0.711				
P5Q3AA	0.659	0.659	0.659	0.659
0.712				
P5Q3AL	0.660	0.659	0.659	0.659
0.713	0.660	0.660	0.660	0 650
P5Q3AP	0.660	0.660	0.660	0.659
0.713	0 650	0 650	0 650	0 650
P5Q3BI	0.659	0.659	0.659	0.659
0.713 P5Q3BZ	0.661	0.660	0.660	0.660
י אטטעב	0.001	0 <b>.</b> 000	0.000	0.000

0 714				
0.714 P5Q3CJ	0.660	0.659	0.659	0.659
0.713	2 25 4	2 254	0.054	0.054
P5Q3C 0.707	0.654	0.654	0.654	0.654
P5Q30	0.659	0.658	0.658	0.658
0.712 P5Q3R	0.660	0.659	0.659	0.659
0.713 P5Q3S	0.660	0.659	0.659	0.659
0.713 P5Q3T	0.659	0.659	0.659	0.659
0.713				
P5Q3U 0.712	0.659	0.659	0.659	0.659
P5Q3V	0.655	0.654	0.654	0.654
0.707 P5Q3AJ	0.660	0.659	0.659	0.659
0.713 P5Q3BC	0.657	0.657	0.657	0.657
0.710	0.660	0.660	0.660	0.660
P5Q3BN 0.714	0.000	0.000	0.000	0.000
P5Q3CF	0.660	0.660	0.660	0.659
0.713 P5Q3CG	0.660	0.659	0.659	0.659
0.713 P5Q3CH	0.657	0.656	0.656	0.656
0.709	01037	01030	01030	01030
P5Q3CI	0.659	0.659	0.659	0.659
0.712 P5Q3CN	0.660	0.660	0.660	0.660
0.714 P5Q3C0	0.660	0.660	0.660	0.660
0.713 P5Q3CQ	0.660	0.660	0.660	0.660
0.713				
P5Q3CW 0.714	0.661	0.660	0.660	0.660
RACE_AA 0.632	0.707	0.707	0.707	0.706
RACE_C	0.707	0.707	0.707	0.706
0.632 RACE_L	0.707	0.707	0.707	0.706
0.632 CM1BSEX	0.746	0.745	0.745	0.745
0.728				

Covariance Coverage

K6D2AI_R	K5E1B	K5E1C	K5E1D	K6D2AG_R
NODZAI_N				
 K5E1B	0.732			
K5E1C	0.731	0.736		
K5E1D	0.729	0.733	0.733	
K6D2AG_R	0.667	0.671	0.668	0.756
K6D2AI_R	0.667	0.671	0.668	0.755
0.755	01007	01071	01000	01755
K6D2D_R 0.752	0.665	0.668	0.666	0.753
K6D2J_R	0.658	0.661	0.659	0.745
0.745	01030	01001	01033	01743
K6D2T_R	0.668	0.671	0.669	0.756
0.755	0.000	0.072	0.005	01750
K6D2AC_R	0.667	0.671	0.668	0.755
0.754				
K6D2AK_R	0.667	0.671	0.668	0.755
0.755	0 660	0 663	0 661	0 747
K6D2C_R 0.746	0.660	0.663	0.661	0.747
K6D2N_R	0.667	0.671	0.668	0.755
0.754	0.007	0.071	0.000	0.755
K6D2X_R	0.667	0.671	0.668	0.755
0.754	01007	<b>0.0</b> / <b>-</b>	0.000	01/00
K6D2A_R	0.668	0.671	0.669	0.756
0.755 _				
K6D2P_R	0.667	0.671	0.668	0.756
0.755				
K6D2R_R	0.667	0.671	0.668	0.755
0.754	0.667	0 674	0.660	0.755
K6D2Z_R 0.754	0.667	0.671	0.668	0.755
K6D2AB_R	0.668	0.671	0.669	0.756
0.755	0.000	<b>0.0</b> 7 <b>-</b>	0.000	01/00
K6D2AJ_R	0.668	0.671	0.669	0.756
0.755				
K6D61C	0.667	0.671	0.668	0.754
0.754	0.667	0.674	0.000	0.754
K6D61D 0.754	0.667	0.671	0.668	0.754
K6D61E	0.667	0.670	0.667	0.753
0.753	0.007	0.070	0.007	0.733
K6D61K	0.667	0.670	0.667	0.754
0.753	31007	01070	01007	01/54
K6D61L	0.667	0.671	0.668	0.754
0.754				
K6D61M	0.665	0.669	0.666	0.753
<b>0.</b> 752				

K6D40_R 0.754	0.667	0.671	0.668	0.754
K6D48_R 0.753	0.667	0.670	0.668	0.754
K6F63_R 0.753	0.667	0.670	0.667	0.753
K6F68_R 0.753	0.666	0.670	0.667	0.753
K6F74_R 0.753	0.667	0.670	0.667	0.753
P5Q3M 0.667	0.716	0.720	0.718	0.668
P5Q3AB 0.667	0.715	0.719	0.717	0.668
P5Q3AD 0.667	0.715	0.720	0.717	0.667
P5Q3AF 0.668	0.716	0.721	0.718	0.668
P5Q3AH 0.669	0.717	0.721	0.719	0.669
P5Q3AR 0.668	0.717	0.721	0.719	0.669
P5Q3AV 0.669	0.717	0.721	0.719	0.669
P5Q3AX 0.669	0.717	0.722	0.719	0.669
P5Q3BQ 0.668	0.716	0.721	0.718	0.668
P5Q3CK 0.669	0.717	0.722	0.719	0.670
P5Q3DB 0.660	0.707	0.712	0.709	0.660
P5Q3E 0.665	0.713	0.717	0.715	0.665
P5Q3A0 0.668	0.716 0.715	0.721 0.720	0.718	0.669
P5Q3BK 0.667 P5Q3B0	0.713 0.717	0.720 0.722	0.717 0.719	0.668 0.670
0.669 P5Q3CU	0.717 0.717	0.722 0.721	0.719 0.719	0.669
0.669	0.717 0.715	0.721 0.719	0.719 0.716	
P5Q3DA 0.666				0.667 0.669
P5Q3AS 0.668 P5Q3AU	0.717 0.715	0.721 0.720	0.718 0.717	0.668
0.667 P5Q3AZ	0.713 0.717	0.720 0.721	0.717 0.718	0.669
0.668	V:/1/	<b>0.</b> /21	0./10	0.009

P5Q3BB1 0.667	0.715	0.719	0.717	0.667
P5Q3BB2 0.666	0.714	0.718	0.716	0.667
P5Q3BB5 0.665	0.713	0.717	0.715	0.665
P5Q3BB6 0.668	0.715	0.719	0.717	0.668
P5Q3BB7 0.660	0.708	0.712	0.710	0.661
P5Q3X 0.667	0.715	0.719	0.717	0.668
P5Q3AA 0.668	0.716	0.721	0.718	0.669
P5Q3AL 0.668	0.717	0.721	0.718	0.669
P5Q3AP 0.669	0.717	0.721	0.719	0.669
P5Q3BI 0.668	0.716	0.721	0.718	0.669
P5Q3BZ 0.669	0.718	0.722	0.720	0.670
P5Q3CJ 0.668	0.716	0.721	0.718	0.669
P5Q3C 0.663	0.711	0.716	0.713	0.663
P5Q30 0.667	0.716	0.720	0.718	0.668
P5Q3R 0.668	0.716	0.721	0.718	0.669
P5Q3S 0.668	0.717	0.721	0.719	0.669
P5Q3T 0.668	0.716	0.721	0.718	0.669
P5Q3U 0.668	0.716	0.721	0.718	0.669
P5Q3V 0.663	0.710	0.715	0.712	0.664
P5Q3AJ 0.669	0.717	0.721	0.719 0.716	0.669
P5Q3BC 0.666	0.714 0.717	0.718 0.722	0.710 0.719	0.667 0.670
P5Q3BN 0.669				
P5Q3CF 0.669 P5Q3CG	0.717 0.717	0.721 0.721	0.718 0.719	0.669 0.669
0.668 P5Q3CH	0.717	0.721	0.715	0.666
0.665	0.713	0./1/	0./13	0.000

P5Q3CI	0.716	0.721	0.718	0.669
0.668 P5Q3CN	0.717	0.722	0.719	0.670
0.669 P5Q3C0 0.669	0.717	0.722	0.719	0.670
P5Q3CQ 0.669	0.717	0.722	0.719	0.670
P5Q3CW 0.669	0.718	0.722	0.719	0.670
RACE_AA 0.717	0.636	0.639	0.637	0.718
RACE_C 0.717	0.636	0.639	0.637	0.718
RACE_L 0.717	0.636	0.639	0.637	0.718
CM1BSEX 0.755	0.732	0.736	0.733	0.756
	Coverience	Cavanaga		
	Covariance K6D2D_R	K6D2J_R	K6D2T_R	K6D2AC_R
K6D2AK_R				
K6D2D_R	0.753			
K6D2J_R	0.742	0.746		
K6D2T_R	0.753	0.745	0.756	
K6D2AC_R	0.752	0.745	0.756	0.756
K6D2AK_R 0.756	0.752	0.745	0.755	0.755
K6D2C_R 0.747	0.745	0.740	0.747	0.747
K6D2N_R 0.754	0.752	0.744	0.755	0.755
K6D2X_R 0.755	0.752	0.745	0.755	0.755
K6D2A_R 0.755	0.753	0.745	0.756	0.756
K6D2P_R 0.755	0.753	0.745	0.756	0.755
K6D2R_R 0.754	0.752	0.745	0.755	0.755
K6D2Z_R 0.755	0.752	0.745	0.755	0.755
K6D2AB_R 0.755	0.753	0.745	0.756	0.755
K6D2AJ_R 0.756	0.753	0.745	0.756	0.755
K6D61C	0.751	0.743	0.754	0.754

0.754				
K6D61D	0.751	0.743	0.754	0.754
0.754				
K6D61E	0.750	0.743	0.754	0.753
<b>0.</b> 753				
K6D61K	0.751	0.743	0.754	0.754
0.754				
K6D61L	0.751	0.744	0.754	0.754
0.754				
K6D61M	0.750	0.742	0.753	0.752
0.753	0.751	0.744	0.754	0.754
K6D40_R 0.754	0.751	0.744	0.754	0.754
K6D48_R	0.751	0.744	0.754	0.754
0.754	0.731	0.744	V:/34	0.754
K6F63_R	0.750	0.743	0.753	0.753
0.753	01750	017.15	01755	01,755
K6F68_R	0.750	0.743	0.753	0.753
0.753 <sup>—</sup>				
K6F74_R	0.750	0.743	0.754	0.753
0.753				
P5Q3M	0.665	0.659	0.668	0.668
0.668				
P5Q3AB	0.665	0.658	0.668	0.667
0.667	0.665	0.050	0.660	0.667
P5Q3AD	0.665	0.658	0.668	0.667
0.667 P5Q3AF	0.665	0.659	0.669	0.668
0.668	0.003	0.039	0.009	0.000
P5Q3AH	0.666	0.659	0.669	0.669
0.669	0.000	0.033	0.003	0.003
P5Q3AR	0.666	0.659	0.669	0.669
0.669				
P5Q3AV	0.666	0.659	0.669	0.669
0.669				
P5Q3AX	0.667	0.660	0.670	0.669
0.669	0.665	0.050	0.660	0.660
P5Q3BQ	0.665	0.659	0.669	0.668
0.668 P5Q3CK	0.667	0.660	0.670	0.669
0.669	0.007	0.000	0.070	0.009
P5Q3DB	0.658	0.651	0.661	0.660
0.660	01050	0.031	0.001	0.000
P5Q3E	0.662	0.656	0.665	0.665
0.665				
P5Q3A0	0.666	0.659	0.669	0.668
0.668				
P5Q3BK	0.665	0.658	0.668	0.668
0.668	0.667	0.000	0.670	0.070
P5Q3B0	0.667	0.660	0.670	0.670

0.669 P5Q3CU	0.666	0.659	0.669	0.669
0.669	01000	01033	01003	01003
P5Q3DA	0.664	0.657	0.667	0.667
0.667 P5Q3AS 0.669	0.666	0.659	0.669	0.669
P5Q3AU 0.667	0.665	0.658	0.668	0.668
P5Q3AZ 0.669	0.666	0.659	0.669	0.669
P5Q3BB1 0.667	0.665	0.658	0.668	0.667
P5Q3BB2 0.666	0.664	0.657	0.667	0.666
P5Q3BB5 0.665	0.662	0.656	0.665	0.665
P5Q3BB6 0.668	0.665	0.659	0.669	0.668
P5Q3BB7 0.660	0.658	0.651	0.661	0.661
P5Q3X 0.667	0.665	0.658	0.668	0.667
P5Q3AA 0.668	0.666	0.659	0.669	0.668
P5Q3AL 0.669	0.666	0.659	0.669	0.669
P5Q3AP 0.669	0.667	0.660	0.670	0.669
P5Q3BI 0.668	0.666	0.659	0.669	0.669
P5Q3BZ 0.670	0.667	0.660	0.670	0.670
P5Q3CJ 0.669	0.666	0.659	0.669	0.669
P5Q3C 0.663	0.661	0.655	0.664	0.663
P5Q30 0.667	0.665	0.658	0.668	0.668
P5Q3R 0.669	0.666	0.659	0.669	0.669
P5Q3S 0.669	0.666	0.659	0.669	0.669
P5Q3T 0.668	0.666	0.659	0.669	0.669
P5Q3U 0.668	0.666	0.659	0.669	0.668
P5Q3V 0.663	0.661	0.654	0.664	0.664
P5Q3AJ	0.666	0.659	0.669	0.669

0.669	0.664	0.657	0.667	0.667
P5Q3BC	0.664	0.657	0.667	0.667
0.666	0.667	0.660	0.670	0.660
P5Q3BN	0.667	0.660	0.670	0.669
0.669				
P5Q3CF	0.666	0.659	0.669	0.669
0.669				
P5Q3CG	0.666	0.659	0.669	0.669
0.669				
P5Q3CH	0.663	0.656	0.666	0.666
0.665				
P5Q3CI	0.666	0.659	0.669	0.669
0.668				
P5Q3CN	0.667	0.660	0.670	0.669
0.669				
P5Q3C0	0.667	0.660	0.670	0.669
0.669				
P5Q3CQ	0.667	0.660	0.670	0.669
0.669				
P5Q3CW	0.667	0.660	0.670	0.670
0.669				
RACE_AA	0.715	0.708	0.718	0.717
0.717				
RACE_C	0.715	0.708	0.718	0.717
0.717				
RACE_L	0.715	0.708	0.718	0.717
0.717				
CM1BSEX	0.753	0.746	0.756	0.756
<b>0.</b> 756				
	Covariance	•		
	K6D2C_R	K6D2N_R	K6D2X_R	K6D2A_R
K6D2P_R				
K6D2C_R	0.748			
K6D2N_R	0.746	0.756		
K6D2X_R	0.747	0.755	0.756	
K6D2A_R	0.748	0.755	0.755	0.756
K6D2P_R	0.747	0.755	0.755	0.756
0.756				
K6D2R_R	0.747	0.754	0.754	0.755
0.755 _				
K6D2Z_R	0.747	0.754	0.755	0.756
0.755				
K6D2AB_R	0.747	0.755	0.756	0.756
0.756				
K6D2AJ_R	0.747	0.755	0.755	0.756
0.756				

K6D61C 0.754	0.746	0.754	0.754	0.754
K6D61D 0.754	0.746	0.754	0.754	0.754
K6D61E 0.753	0.745	0.753	0.753	0.754
K6D61K 0.754	0.745	0.753	0.753	0.754
K6D61L 0.754	0.746	0.754	0.754	0.754
K6D61M 0.753	0.744	0.752	0.752	0.753
K6D40_R 0.754	0.746	0.754	0.754	0.754
K6D48_R 0.754	0.746	0.754	0.754	0.754
K6F63_R 0.753	0.745	0.753	<b>0.</b> 753	0.753
K6F68_R 0.753	0.745	0.753	<b>0.</b> 753	0.753
K6F74_R 0.753	0.745	0.753	0.753	0.754
P5Q3M 0.668	0.660	0.668	0.668	0.668
P5Q3AB 0.668	0.659	0.667	0.668	0.668
P5Q3AD 0.668	0.659	0.667	0.667	0.668
P5Q3AF 0.669	0.660	0.668	0.668	0.669
P5Q3AH 0.669	0.661	0.669	0.669	0.669
P5Q3AR 0.669	0.661	0.669	0.669	0.669
P5Q3AV 0.669	0.661	0.669	0.669	0.669
P5Q3AX 0.670	0.661	0.669	0.669	0.670
P5Q3BQ 0.668	0.660	0.668	0.668	0.669
P5Q3CK 0.670	0.661	0.669	0.670	0.670
P5Q3DB 0.660	0.652	0.660	0.660	0.661
P5Q3E 0.665	0.657	0.665	0.665	0.665
P5Q3A0 0.669	0.660	0.668	0.669	0.669
P5Q3BK 0.668	0.660	0.668	0.668	0.668

P5Q3B0 0.670	0.662	0.669	0.670	0.670
P5Q3CU 0.669	0.661	0.669	0.669	0.669
P5Q3DA 0.667	0.659	0.667	0.667	0.667
P5Q3AS 0.669	0.661	0.669	0.669	0.669
P5Q3AU 0.668	0.660	0.667	0.668	0.668
P5Q3AZ 0.669	0.661	0.669	0.669	0.669
P5Q3BB1 0.668	0.659	0.667	0.667	0.668
P5Q3BB2 0.667	0.658	0.666	0.667	0.667
P5Q3BB5 0.665	0.657	0.665	0.665	0.665
P5Q3BB6 0.669	0.660	0.668	0.668	0.669
P5Q3BB7 0.661	0.653	0.660	0.661	0.661
P5Q3X 0.668	0.659	0.667	0.668	0.668
P5Q3AA 0.669	0.660	0.668	0.669	0.669
P5Q3AL 0.669 P5Q3AP	0.661 0.661	0.669 0.669	0.669 0.669	0.669 0.670
0.670 P5Q3BI	0.661	0.668	0.669	0.669
0.669 P5Q3BZ	0.662	0.670	0.670	0.670
0.670 P5Q3CJ	0.661	0.669	0.669	0.669
0.669 P5Q3C	0.655	0.663	0.663	0.664
0.663 P5Q30	0.660	0.667	0.668	0.668
0.668 P5Q3R	0.661	0.669	0.669	0.669
0.669 P503S	0.661	0.669	0.669	0.669
0.669 P5Q3T	0.661	0.668	0.669	0.669
0.669 P5Q3U	0.660	0.668	0.669	0.669
0.669 P5Q3V 0.664	0.656	0.663	0.664	0.664

P5Q3AJ	0.661	0.669	0.669	0.669
0.669 P5Q3BC	0.659	0.666	0.667	0.667
0.667 P5Q3BN	0.661	0.669	0.670	0.670
0.670 P503CF	0.661	0.669	0.669	0.669
0.669				
P5Q3CG 0.669	0.661	0.669	0.669	0.669
P5Q3CH 0.666	0.658	0.665	0.666	0.666
P5Q3CI	0.661	0.668	0.669	0.669
0.669 P5Q3CN	0.661	0.669	0.670	0.670
0.670 P5Q3CO	0.661	0.669	0.670	0.670
0.670 P5Q3CQ	0.661	0.669	0.670	0.670
0.670				
P5Q3CW 0.670	0.662	0.669	0.670	0.670
RACE_AA 0.718	0.711	0.717	0.717	0.718
RACE_C	0.711	0.717	0.717	0.718
0.718 RACE_L	0.711	0.717	0.717	0.718
0.718 CM1BSEX	0.748	0.756	0.756	0.756
0.756				
	Covariance	•	VCD2AD D	KCD241 D
K6D61C	K6D2R_R	K6D2Z_R	K6D2AB_R	K6D2AJ_R
K6D2R_R	0.756	. 750		
K6D2Z_R	0.755	0.756	0.756	
K6D2AB_R	0.755	0.755	0.756	0.756
K6D2AJ_R	0.755	0.755	0.756	0.756
K6D61C 0.755	0.753	0.754	0.754	0.754
K6D61D 0.755	0.753	0.754	0.754	0.754
K6D61E	0.753	0.753	0.753	0.754
0.754 K6D61K	0.753	0.753	0.754	0.754
0.754 K6D61L	0.754	0.754	0.754	0.755

0.755				
K6D61M	0.752	0.752	0.753	0.753
0.753				
K6D40_R	0.754	0.754	0.754	0.754
0.755				
K6D48_R	0.753	0.754	0.754	0.754
0.754	. 750	0 750	. 750	
K6F63_R	0.752	0.753	0.753	0.754
0.754	0.752	0.753	0.753	0.754
K6F68_R	0.752	0.753	0.753	0.754
0.754 K6F74_R	0.753	0.753	0.753	0.754
0.754	01/33	0.755	01733	01/54
P5Q3M	0.667	0.668	0.668	0.668
0.667				
P5Q3AB	0.667	0.667	0.668	0.668
0.667				
P5Q3AD	0.667	0.667	0.668	0.668
0.667				
P5Q3AF	0.668	0.668	0.669	0.669
0.667	0.660	0.660	0.660	0.660
P5Q3AH	0.669	0.669	0.669	0.669
0.668 P5Q3AR	0.668	0.669	0.669	0.669
0.668	0.000	0.009	0.009	0.009
P5Q3AV	0.669	0.669	0.669	0.669
0.668		0.000	0.000	01000
P5Q3AX	0.669	0.669	0.670	0.670
0.669				
P5Q3BQ	0.668	0.668	0.669	0.669
0.667				
P5Q3CK	0.669	0.669	0.670	0.670
0.669	0.660	0 660	0 661	0 661
P5Q3DB 0.659	0.660	0.660	0.661	0.661
P5Q3E	0.665	0.665	0.665	0.665
0.664	0.005	0.005	0.005	0.005
P5Q3A0	0.668	0.668	0.669	0.669
0.668				
P5Q3BK	0.667	0.668	0.668	0.668
0.667				
P5Q3B0	0.669	0.669	0.670	0.670
0.669				
P5Q3CU	0.669	0.669	0.669	0.669
0.668	0.666	0.667	0.667	0.667
P5Q3DA 0.666	0.666	0.667	0.667	0.667
P5Q3AS	0.668	0.669	0.669	0.669
0.668	01000	31009	01009	01009
P5Q3AU	0.667	0.667	0.668	0.668
- 3			<del>-</del>	

0.667 P5Q3AZ	0.668	0.669	0.669	0.669
0.668	0.000	0.009	0.009	0.009
P5Q3BB1	0.667	0.667	0.668	0.668
0.667				
P5Q3BB2	0.666	0.666	0.667	0.667
0.666 P5Q3BB5	0.665	0.665	0.665	0.665
0.664	01005	01005	01005	01005
P5Q3BB6	0.668	0.668	0.669	0.669
0.667			0.004	2 664
P5Q3BB7 0.660	0.660	0.660	0.661	0.661
P5Q3X	0.667	0.667	0.668	0.668
0.667	01007	01007	01000	0.000
P5Q3AA	0.668	0.668	0.669	0.669
0.668				
P5Q3AL	0.668	0.669	0.669	0.669
0.668 P5Q3AP	0.669	0.669	0.670	0.670
0.669	0.003	0.003	01070	0.070
P5Q3BI	0.668	0.668	0.669	0.669
0.668				
P5Q3BZ	0.669	0.670	0.670	0.670
0.669 P5Q3CJ	0.668	0.669	0.669	0.669
0.668	0.000	0.003	0.003	0.003
P5Q3C	0.663	0.663	0.664	0.664
0.663				
P5Q30	0.667	0.667	0.668	0.668
0.667 P5Q3R	0.668	0.669	0.669	0.669
0.668	01000	01005	01005	0.003
P5Q3S	0.668	0.669	0.669	0.669
0.668				
P5Q3T 0.668	0.668	0.668	0.669	0.669
P5Q3U	0.668	0.668	0.669	0.669
0.668	0.1000	01000	0.000	01000
P5Q3V	0.663	0.663	0.664	0.664
0.663	0.660	0.660	0.660	0.660
P5Q3AJ 0.668	0.669	0.669	0.669	0.669
P5Q3BC	0.666	0.666	0.667	0.667
0.666	01000	0.000	0.007	01007
P5Q3BN	0.669	0.669	0.670	0.670
0.669	0.000	0.000	0.000	0.000
P5Q3CF 0.668	0.669	0.669	0.669	0.669
P5Q3CG	0.668	0.669	0.669	0.669
				3.000

0.668				
P5Q3CH	0.665	0.665	0.666	0.666
0.665 P5Q3CI	0.668	0.668	0.669	0.669
0.668				
P5Q3CN 0.669	0.669	0.669	0.670	0.670
P5Q3C0	0.669	0.669	0.670	0.670
0.669 P5Q3CQ	0.669	0.669	0.670	0.670
0.669 P5Q3CW	0.669	0.669	0.670	0.670
0.669				
RACE_AA 0.716	0.717	0.718	0.718	0.718
RACE_C	0.717	0.718	0.718	0.718
0.716 RACE_L	0.717	0.718	0.718	0.718
0.716 CM1BSEX	0.756	0.756	0.756	0.756
0.755	01730	01750	01750	01730
	Covariance	_		
L/CD C414	K6D61D	K6D61E	K6D61K	K6D61L
K6D61M				
K6D61D	0.755			
K6D61E	0.754	0.754		
K6D61E K6D61K	0.754 0.754	0.754	0.754	
K6D61E K6D61K K6D61L	0.754 0.754 0.755	0.754 0.754	0.754	
K6D61E K6D61K K6D61L K6D61M	0.754 0.754	0.754		0.755 0.753
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R	0.754 0.754 0.755	0.754 0.754	0.754	
K6D61E K6D61K K6D61L K6D61M 0.753	0.754 0.754 0.755 0.753	0.754 0.754 0.752	0.754 0.753	0.753
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753	0.754 0.754 0.755 0.753 0.755	0.754 0.754 0.752 0.754	0.754 0.753 0.754 0.754	<ul><li>0.753</li><li>0.755</li><li>0.754</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R	0.754 0.754 0.755 0.753	0.754 0.754 0.752 0.754	0.754 0.753 0.754	<ul><li>0.753</li><li>0.755</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R	0.754 0.754 0.755 0.753 0.755	0.754 0.754 0.752 0.754	0.754 0.753 0.754 0.754	<ul><li>0.753</li><li>0.755</li><li>0.754</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R 0.752 K6F74_R	0.754 0.754 0.755 0.753 0.755 0.754	0.754 0.754 0.752 0.754 0.754	<ul><li>0.754</li><li>0.753</li><li>0.754</li><li>0.754</li><li>0.753</li></ul>	<ul><li>0.753</li><li>0.755</li><li>0.754</li><li>0.754</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R 0.752 K6F74_R 0.752 F6F74_R	0.754 0.754 0.755 0.753 0.755 0.754 0.754	<ul> <li>0.754</li> <li>0.754</li> <li>0.752</li> <li>0.754</li> <li>0.754</li> <li>0.753</li> <li>0.753</li> </ul>	<ul><li>0.754</li><li>0.753</li><li>0.754</li><li>0.754</li><li>0.753</li><li>0.753</li></ul>	<ul><li>0.753</li><li>0.755</li><li>0.754</li><li>0.754</li><li>0.754</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R 0.752 K6F74_R 0.752	0.754 0.754 0.755 0.753 0.755 0.754 0.754 0.754	0.754 0.754 0.752 0.754 0.754 0.753 0.753	<ul><li>0.754</li><li>0.753</li><li>0.754</li><li>0.754</li><li>0.753</li><li>0.753</li><li>0.754</li></ul>	<ul><li>0.753</li><li>0.755</li><li>0.754</li><li>0.754</li><li>0.754</li><li>0.754</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R 0.752 K6F74_R 0.752 P5Q3M 0.666 P5Q3AB 0.665	0.754 0.754 0.755 0.753 0.755 0.754 0.754 0.754 0.754 0.667	0.754 0.754 0.752 0.754 0.754 0.753 0.753 0.753 0.667 0.666	0.754 0.753 0.754 0.754 0.753 0.753 0.754 0.667 0.666	<ul><li>0.753</li><li>0.755</li><li>0.754</li><li>0.754</li><li>0.754</li><li>0.667</li></ul>
K6D61E K6D61K K6D61L K6D61M 0.753 K6D40_R 0.753 K6D48_R 0.753 K6F63_R 0.752 K6F68_R 0.752 K6F74_R 0.752 P5Q3M 0.666 P5Q3AB	0.754 0.754 0.755 0.753 0.755 0.754 0.754 0.754 0.754	0.754 0.754 0.752 0.754 0.754 0.753 0.753 0.753	0.754 0.753 0.754 0.754 0.753 0.753 0.754 0.667	<ul><li>0.753</li><li>0.755</li><li>0.754</li><li>0.754</li><li>0.754</li><li>0.667</li></ul>

P5Q3AF	0.667	0.667	0.667	0.667
0.666 P5Q3AH 0.667	0.668	0.668	0.668	0.668
P5Q3AR 0.667	0.668	0.668	0.668	0.668
P5Q3AV 0.667	0.668	0.668	0.668	0.668
P5Q3AX 0.667	0.669	0.668	0.668	0.669
P5Q3BQ 0.666	0.667	0.667	0.667	0.667
P5Q3CK 0.667	0.669	0.668	0.668	0.669
P5Q3DB 0.658	0.659	0.659	0.659	0.659
P5Q3E 0.663	0.664	0.664	0.664	0.664
P5Q3A0 0.666	0.668	0.667	0.667	0.668
P5Q3BK 0.666	0.667	0.667	0.667	0.667
P5Q3B0 0.667	0.669	0.669	0.669	0.669
P5Q3CU 0.667	0.668	0.668	0.668	0.668
P5Q3DA 0.665	0.666	0.666	0.666	0.666
P5Q3AS 0.667	0.668	0.668	0.668	0.668
P5Q3AU 0.665	0.667	0.667	0.667	0.667
P5Q3AZ 0.667	0.668	0.668	0.668	0.668
P5Q3BB1 0.665	0.667	0.666	0.666	0.667
P5Q3BB2 0.664	0.666	0.665	0.665	0.666
P5Q3BB5 0.663	0.664	0.664	0.664	0.664
P5Q3BB6 0.666	0.667 0.660	0.667 0.659	0.667 0.659	0.667 0.660
P5Q3BB7 0.658				
P5Q3X 0.665 P5Q3AA	0.667 0.668	0.666 0.667	0.666 0.667	0.667 0.668
0.666 P5Q3AL	0.668	0.668	0.668	0.668
0.667	0.000	<b>0.</b> 000	<b>0.</b> 000	0.000

P5Q3AP 0.667	0.669	0.668	0.668	0.669
P5Q3BI 0.666	0.668	0.667	0.667	0.668
P5Q3BZ 0.668	0.669	0.669	0.669	0.669
P5Q3CJ 0.667	0.668	0.668	0.668	0.668
P5Q3C 0.661	0.663	0.662	0.662	0.663
P5Q30 0.665	0.667	0.667	0.667	0.667
P5Q3R 0.667	0.668	0.668	0.668	0.668
P5Q3S 0.667	0.668	0.668	0.668	0.668
P5Q3T 0.666	0.668	0.667	0.667	0.668
P5Q3U 0.666	0.668	0.667	0.667	0.668
P5Q3V 0.662	0.663	0.663	0.663	0.663
P5Q3AJ 0.667	0.668	0.668	0.668	0.668
P5Q3BC 0.664	0.666	0.665	0.665	0.666
P5Q3BN 0.667	0.669	0.668	0.668	0.669
P5Q3CF 0.667 P5Q3CG	0.668 0.668	0.668 0.668	0.668 0.668	0.668 0.668
0.667 P5Q3CH	0.665	0.665	0.665	0.665
0.663 P5Q3CI	0.668	0.667	0.667	0.668
0.666 P5Q3CN	0.669	0.668	0.668	0.669
0.667 P5Q3C0	0.669	0.668	0.668	0.669
0.667 P5Q3CQ	0.669	0.668	0.668	0.669
0.667 P5Q3CW	0.669	0.669	0.669	0.669
0.667 RACE AA	0.716	0.716	0.716	0.716
0.715 RACE_C	0.716	0.716	0.716	0.716
0.715 RACE_L	0.716	0.716	0.716	0.716
0.715				

CM1BSEX 0.753	0.755	0.754	0.754	0.755
K6F74_R	Covariance K6D40_R	Coverage K6D48_R	K6F63_R	K6F68_R
K6D40_R K6D48_R K6F63_R K6F68_R K6F74_R 0.754 P5Q3M	0.755 0.755 0.754 0.754 0.754	0.755 0.753 0.754 0.754	0.754 0.753 0.754 0.667	0.754 0.754 0.666
0.667 P5Q3AB	0.667	0.667	0.666	0.666
0.666 P5Q3AD 0.666	0.667	0.667	0.666	0.666
P5Q3AF	0.668	0.667	0.667	0.667
0.667 P5Q3AH	0.669	0.668	0.668	0.667
0.668 P5Q3AR	0.668	0.668	0.667	0.667
0.667 P5Q3AV	0.669	0.668	0.668	0.667
0.668 P5Q3AX 0.668	0.669	0.669	0.668	0.668
P5Q3BQ 0.667	0.668	0.667	0.667	0.667
P5Q3CK	0.669	0.669	0.668	0.668
0.668 P5Q3DB	0.660	0.659	0.659	0.659
0.659 P5Q3E	0.665	0.664	0.664	0.663
0.664 P503A0	0.668	0.668	0.667	0.667
0.667 P5Q3BK	0.667	0.667	0.667	0.666
0.667 P5Q3B0	0.669	0.669	0.668	0.668
0.668 P5Q3CU	0.669	0.668	0.668	0.667
0.668 P5Q3DA	0.666	0.666	0.665	0.665
0.665 P5Q3AS	0.668	0.668	0.667	0.667

0.667 P5Q3AU	0.667	0.667	0.666	0.666
0.666	0.007	0.007	0.000	0.000
P5Q3AZ	0.668	0.668	0.667	0.667
0.667	0 667	0 667	0 666	0.666
P5Q3BB1 0.666	0.667	0.667	0.666	0.000
P5Q3BB2	0.666	0.666	0.665	0.665
0.665	0.665	0.664	0.664	0.662
P5Q3BB5 0.664	0.665	0.664	0.664	0.663
P5Q3BB6	0.668	0.667	0.667	0.667
0.667				
P5Q3BB7 0.659	0.660	0.660	0.659	0.659
P5Q3X	0.667	0.667	0.666	0.666
0.666				
P5Q3AA	0.668	0.668	0.667	0.667
0.667 P5Q3AL	0.668	0.668	0.667	0.667
0.667	0.000	0.000	0.007	0.007
P5Q3AP	0.669	0.669	0.668	0.668
0.668 P5Q3BI	0.668	0.668	0.667	0.667
0.667	0.000	0.000	0.007	0.007
P5Q3BZ	0.669	0.669	0.669	0.668
0.669	0.660	0.660	0.667	0.667
P5Q3CJ 0.667	0.668	0.668	0.667	0.667
P5Q3C	0.663	0.663	0.662	0.662
0.662				
P5Q30 0.666	0.667	0.667	0.666	0.666
P5Q3R	0.668	0.668	0.667	0.667
0.667				
P5Q3S	0.668	0.668	0.667	0.667
0.667 P5Q3T	0.668	0.668	0.667	0.667
0.667	01000	01000	0.007	01007
P5Q3U	0.668	0.668	0.667	0.667
0.667 P5Q3V	0.663	0.663	0.663	0.662
0.663	0.005	0.003	0.005	0.002
P5Q3AJ	0.669	0.668	0.668	0.667
0.668	0 666	0 666	0 665	0 665
P5Q3BC 0.665	0.666	0.666	0.665	0.665
P5Q3BN	0.669	0.669	0.668	0.668
0.668	0.000	0.660	0.000	0.007
P5Q3CF	0.669	0.668	0.668	0.667

0.668	0 660	0 660	0 667	0 667
P5Q3CG 0.667	0.668	0.668	0.667	0.667
P5Q3CH	0.665	0.665	0.664	0.664
0.664	01005	0.000	0.00.	0.00.
P5Q3CI	0.668	0.668	0.667	0.667
0.667				
P5Q3CN	0.669	0.669	0.668	0.668
0.668	0.669	0 660	0.668	0 660
P5Q3C0 0.668	0.009	0.669	0.008	0.668
P5Q3CQ	0.669	0.669	0.668	0.668
0.668	01000	0.1000	0.000	
P5Q3CW	0.669	0.669	0.668	0.668
0.668				
RACE_AA	0.717	0.716	0.715	0.715
0.715 RACE C	0.717	0.716	0.715	0.715
0.715	0./1/	0.710	0.713	0.713
RACE L	0.717	0.716	0.715	0.715
0.715				0.1.20
CM1BSEX	0.755	0.755	0.754	0.754
0.754				
	Covariance Cov	erage		
	Covariance Cov P503M	_	P503AD	P503AF
P5Q3AH	Covariance Cov P5Q3M	verage P5Q3AB	P5Q3AD	P5Q3AF
P5Q3AH		_	P5Q3AD	P5Q3AF
	P5Q3M 	_	P5Q3AD	P5Q3AF
P5Q3M	P5Q3M  0.736	P5Q3AB 	P5Q3AD	P5Q3AF 
P5Q3M P5Q3AB	P5Q3M  0.736 0.732	P5Q3AB	<u></u>	P5Q3AF 
P5Q3M P5Q3AB P5Q3AD	P5Q3M  0.736 0.732 0.732	P5Q3AB 0.734 0.732	0.735	
P5Q3M P5Q3AB P5Q3AD P5Q3AF	P5Q3M  0.736 0.732 0.732 0.733	P5Q3AB  0.734 0.732 0.733	0.735 0.733	0.736
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH	P5Q3M  0.736 0.732 0.732	P5Q3AB 0.734 0.732	0.735	
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736	P5Q3M  0.736 0.732 0.732 0.733 0.733	P5Q3AB  0.734 0.732 0.733 0.734	0.735 0.733 0.734	0.736 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH	P5Q3M  0.736 0.732 0.732 0.733	P5Q3AB  0.734 0.732 0.733	0.735 0.733	0.736
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR	P5Q3M  0.736 0.732 0.732 0.733 0.733	P5Q3AB  0.734 0.732 0.733 0.734	0.735 0.733 0.734	0.736 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735	P5Q3M  0.736 0.732 0.732 0.733 0.733 0.734	0.734 0.732 0.733 0.734 0.733	0.735 0.733 0.734 0.734	<ul><li>0.736</li><li>0.735</li><li>0.735</li><li>0.735</li></ul>
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX	P5Q3M  0.736 0.732 0.732 0.733 0.733	0.734 0.732 0.733 0.734 0.733	0.735 0.733 0.734 0.734	0.736 0.735 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736	P5Q3M  0.736 0.732 0.732 0.733 0.733 0.734 0.734	0.734 0.732 0.733 0.734 0.733 0.733 0.734	0.735 0.733 0.734 0.734 0.734	0.736 0.735 0.735 0.735 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ	P5Q3M  0.736 0.732 0.732 0.733 0.733 0.734	0.734 0.732 0.733 0.734 0.733	0.735 0.733 0.734 0.734	0.736 0.735 0.735 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ 0.733	P5Q3M  0.736 0.732 0.732 0.733 0.733  0.734  0.734  0.734  0.733	0.734 0.732 0.733 0.734 0.733 0.733 0.734 0.732	0.735 0.733 0.734 0.734 0.734 0.734	0.736 0.735 0.735 0.735 0.735 0.733
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ	P5Q3M  0.736 0.732 0.732 0.733 0.733 0.734 0.734	0.734 0.732 0.733 0.734 0.733 0.733 0.734	0.735 0.733 0.734 0.734 0.734	0.736 0.735 0.735 0.735 0.735
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ 0.733 P5Q3CK 0.735 P5Q3DB	P5Q3M  0.736 0.732 0.732 0.733 0.733  0.734  0.734  0.734  0.733	0.734 0.732 0.733 0.734 0.733 0.733 0.734 0.732	0.735 0.733 0.734 0.734 0.734 0.734	0.736 0.735 0.735 0.735 0.735 0.733
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ 0.733 P5Q3CK 0.735 P5Q3DB 0.725	P5Q3M   0.736 0.732 0.732 0.733 0.734 0.734 0.734 0.734 0.734 0.734 0.734	0.734 0.732 0.733 0.734 0.733 0.733 0.734 0.732 0.733 0.733	0.735 0.733 0.734 0.734 0.734 0.732 0.732 0.734	0.736 0.735 0.735 0.735 0.735 0.733 0.734 0.724
P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH 0.736 P5Q3AR 0.735 P5Q3AV 0.735 P5Q3AX 0.736 P5Q3BQ 0.733 P5Q3CK 0.735 P5Q3DB	P5Q3M  0.736 0.732 0.732 0.733 0.733 0.734 0.734 0.734 0.734 0.734	0.734 0.732 0.733 0.734 0.733 0.733 0.734 0.732 0.733	0.735 0.733 0.734 0.734 0.734 0.732 0.732	0.736 0.735 0.735 0.735 0.735 0.733

DEODAO	0.722	0.722	0.724	0.724
P5Q3A0 0.735	0.733	0.733	0.734	0.734
P5Q3BK	0.732	0.731	0.732	0.732
0.733	0.732	0.731	0.732	0.732
P5Q3B0	0.734	0.733	0.734	0.734
0.735	01754	01733	01751	01754
P5Q3CU	0.734	0.733	0.733	0.734
0.735				
P5Q3DA	0.732	0.731	0.731	0.732
0.732				
P5Q3AS	0.733	0.733	0.733	0.734
0.735				
P5Q3AU	0.732	0.732	0.732	0.733
0.734				
P5Q3AZ	0.734	0.733	0.734	0.734
0.735	. 700	0 704	. 700	. 700
P5Q3BB1	0.732	0.731	0.732	0.733
0.733	0.721	0.720	0.701	0.722
P5Q3BB2	0.731	0.730	0.731	0.732
0.732 P5Q3BB5	0.730	0.729	0.730	0.731
0.731	0.730	0.729	0.730	0.731
P5Q3BB6	0.732	0.731	0.732	0.733
0.733	0.732	0.731	0.732	0.755
P5Q3BB7	0.725	0.724	0.725	0.725
0.726	01723	01721	01723	01,25
P5Q3X	0.732	0.732	0.732	0.733
0.734				
P5Q3AA	0.733	0.733	0.733	0.734
0.735				
P5Q3AL	0.733	0.733	0.734	0.734
0.735				
P5Q3AP	0.733	0.734	0.734	0.735
0.735	0.722	0.722	0.722	0.724
P5Q3BI	0.733	0.732	0.733	0.734
0.734 P5Q3BZ	0.734	0.734	0.734	0.735
0.736	V./34	V . 734	V./34	0.733
P5Q3CJ	0.733	0.732	0.733	0.733
0.734	0.755	0.732	0.755	0.755
P5Q3C	0.729	0.727	0.728	0.728
0.729	01723	01727	01720	01720
P5Q30	0.734	0.731	0.732	0.733
0.733				
P5Q3R	0.735	0.732	0.733	0.734
0.734				
P5Q3S	0.735	0.733	0.733	0.734
0.734				
P5Q3T	0.733	0.733	0.733	0.734
<b>0.</b> 735				

P5Q3U	0.733	0.733	0.733	0.734
0.735 P5Q3V	0.727	0.727	0.727	0.728
0.729	0.724	0.724	0.724	0.725
P5Q3AJ 0.736	0.734	0.734	0.734	0.735
P5Q3BC	0.731	0.731	0.731	0.732
0.732 P5Q3BN	0.735	0.734	0.734	0.735
0.735 P5Q3CF	0.733	0.733	0.733	0.734
0.734				
P5Q3CG 0.734	0.734	0.733	0.733	0.734
P5Q3CH	0.730	0.729	0.729	0.730
0.731 P5Q3CI	0.733	0.732	0.732	0.733
0.734	0.734	0.733	0.734	0.734
P5Q3CN 0.735	0.734	W.733	0.734	0.734
P5Q3C0 0.735	0.734	0.733	0.734	0.734
P5Q3CQ	0.734	0.733	0.734	0.734
0.735 P5Q3CW	0.735	0.734	0.734	0.735
0.735				
RACE_AA 0.636	0.635	0.635	0.634	0.635
RACE_C	0.635	0.635	0.634	0.635
0.636 RACE_L	0.635	0.635	0.634	0.635
0.636 CM1BSEX	0.736	0.734	0.735	0.736
0.736	0.750	0.75 <del>4</del>	0.755	0.750
	Covariance Cov	•		
P5Q3CK	P5Q3AR	P5Q3AV	P5Q3AX	P5Q3BQ
Togocit				
P5Q3AR	0.737			
P5Q3AV	0.736	0.737		
P5Q3AX	0.736	0.736	0.737	0 725
P5Q3BQ P5Q3CK	0.734 0.736	0.734 0.736	0.734 0.736	0.735 0.734
0.737 P5Q3DB	0.725	0.725	0.725	0.724
0.726	V:/23		V. / 23	V:/24
P5Q3E	0.731	0.731	0.731	0.730

0.731				
P5Q3A0	0.735	0.735	0.736	0.733
0.735 P5Q3BK	0.734	0.733	0.734	0.733
0.734 P5Q3B0	0.735	0.735	0.736	0.734
0.736	0.735	0.735	0.730	0.734
P5Q3CU 0.736	0.735	0.735	0.736	0.734
P5Q3DA	0.733	0.733	0.733	0.731
0.733 P5Q3AS	0.735	0.735	0.735	0.733
0.735 P5Q3AU	0.734	0.734	0.734	0.732
0.734 P503AZ	0.736	0.736	0.736	0.733
0.735 P5Q3BB1	0.734	0.734	0.734	0.732
0.734 P5Q3BB2	0.733	0.733	0.733	0.730
0.732 P5Q3BB5	0.732	0.732	0.732	0.729
0.731				
P5Q3BB6 0.734	0.734	0.734	0.734	0.732
P5Q3BB7	0.727	0.727	0.727	0.724
0.726 P5Q3X	0.733	0.733	0.734	0.732
0.733 P5Q3AA	0.735	0.735	0.735	0.733
0.735 P5Q3AL	0.735	0.735	0.736	0.734
0.735 P5Q3AP	0.735	0.735	0.736	0.734
0.735 P5Q3BI	0.734	0.735	0.735	0.733
0.735				
P5Q3BZ 0.736	0.736	0.736	0.736	0.735
P5Q3CJ 0.735	0.734	0.734	0.734	0.733
P5Q3C 0.729	0.729	0.729	0.729	0.728
P5Q30	0.733	0.733	0.734	0.732
0.734 P503R	0.734	0.734	0.734	0.733
0.735 P5Q3S	0.735	0.735	0.735	0.734
0.735 P5Q3T	0.735	0.735	0.735	0.733

0.735				
P5Q3U	0.735	0.735	0.735	0.733
0.735				
P5Q3V 0.729	0.729	0.729	0.729	0.727
P5Q3AJ	0.736	0.736	0.736	0.734
0.736	01750	01750	01750	01/54
P5Q3BC	0.733	0.733	0.733	0.731
0.733				
P5Q3BN 0.736	0.736	0.736	0.736	0.734
P5Q3CF	0.735	0.735	0.735	0.733
0.735	01755	01,00	01.755	01755
P5Q3CG	0.735	0.735	0.735	0.734
0.736	0.724	0.724	0.724	0.720
P5Q3CH 0.732	0.731	0.731	0.731	0.730
P5Q3CI	0.734	0.734	0.734	0.733
0.735		01.0.	<b>51.5</b> .	01750
P5Q3CN	0.736	0.736	0.736	0.734
0.736	0.726	0.726	0.726	0.724
P5Q3C0 0.736	0.736	0.736	0.736	0.734
P5Q3CQ	0.735	0.736	0.736	0.734
0.736				
P5Q3CW	0.736	0.736	0.736	0.734
0.737 RACE AA	0.636	0.636	0.636	0.635
0.637	0.030	0.030	0.030	0.033
RACE_C	0.636	0.636	0.636	0.635
0.637				
RACE_L	0.636	0.636	0.636	0.635
0.637 CM1BSEX	0.737	0.737	0.737	0.735
0.737	01737	0.757	01757	0.755
	Covariance Co P503DB	verage P5Q3E	P5Q3A0	P5Q3BK
P5Q3B0	ООСУСТ	POQUE	UACUCT	ЛОСУСЯ
. 54526				
P5Q3DB	0.727	a 722		
P5Q3E P5Q3A0	0.721 0.725	0.732 0.730	0.736	
P5Q3BK	0.723	0.729	0.733	0.735
P5Q3B0	0.725	0.731	0.735	0.734
0.737				
P5Q3CU	0.725	0.731	0.734	0.734
0.735				

P5Q3DA	0.724	0.728	0.732	0.731
0.733 P503AS	0.725	0.730	0.735	0.733
0.735 P5Q3AU	0.723	0.729	0.734	0.732
0.733 P5Q3AZ 0.735	0.725	0.730	0.735	0.733
P5Q3BB1 0.733	0.723	0.729	0.733	0.731
P5Q3BB2 0.732	0.722	0.728	0.732	0.730
P5Q3BB5 0.731	0.721	0.727	0.731	0.729
P5Q3BB6 0.733	0.723	0.729	0.733	0.731
P5Q3BB7 0.726	0.716	0.721	0.726	0.724
P5Q3X 0.733	0.723	0.729	0.733	0.731
P5Q3AA 0.734	0.724	0.730	0.734	0.733
P5Q3AL 0.735	0.725	0.730	0.735	0.733
P5Q3AP 0.735	0.725	0.730	0.735	0.733
P5Q3BI 0.735	0.725	0.730	0.734	0.733
P5Q3BZ 0.736	0.726	0.731	0.735	0.734
P5Q3CJ 0.734	0.725	0.730	0.734	0.733
P5Q3C	0.719	0.726	0.728	0.727
0.730 P5030	0.724	0.731	0.733	0.732
0.734 P5Q3R	0.725	0.732	0.734	0.733
0.734 P503S	0.725	0.732	0.734	0.733
0.735 P5Q3T 0.734	0.724	0.730	0.735	0.733
P5Q3U 0.734	0.725	0.730	0.734	0.733
P5Q3V	0.718	0.724	0.728	0.726
0.729 P5Q3AJ	0.725	0.731	0.736	0.733
0.735 P5Q3BC	0.722	0.728	0.732	0.731
0.732				

P5Q3BN 0.736	0.725	0.731	0.735	0.734
P5Q3CF 0.735	0.725	0.730	0.734	0.733
P5Q3CG 0.735	0.725	0.731	0.734	0.733
P5Q3CH 0.731	0.722	0.727	0.731	0.730
P5Q3CI 0.734	0.724	0.730	0.733	0.732
P5Q3CN 0.736	0.726	0.731	0.735	0.734
P5Q3C0 0.736	0.725	0.731	0.735	0.734
P5Q3CQ 0.736	0.725	0.731	0.735	0.734
P5Q3CW 0.736	0.726	0.731	0.735	0.734
RACE_AA 0.637	0.628	0.633	0.636	0.635
RACE_C 0.637	0.628	0.633	0.636	0.635
RACE_L 0.637	0.628	0.633	0.636	0.635
CM1BSEX	0.727	0.732	0.736	0.735
0 <b>.</b> 737				
0.737	Covariance	•	D5034C	D5034H
0.737 P5Q3AZ	Covariance P5Q3CU	Coverage P5Q3DA	P5Q3AS	P5Q3AU
P5Q3AZ		•	P5Q3AS 	P5Q3AU . ————
P5Q3AZ P5Q3CU P5Q3DA	P5Q3CU	P5Q3DA - 0.734	- <u></u>	P5Q3AU . ————
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS	P5Q3CU  0.737  0.733  0.735	P5Q3DA	0.736	
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU	P5Q3CU  0.737 0.733 0.735 0.734	P5Q3DA  0.734 0.732 0.731	0.736 0.734	0.735
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ	P5Q3CU  0.737  0.733  0.735	P5Q3DA	0.736	
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ 0.737 P5Q3BB1	P5Q3CU  0.737 0.733 0.735 0.734	P5Q3DA  0.734 0.732 0.731	0.736 0.734	0.735
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ 0.737	P5Q3CU  0.737 0.733 0.735 0.734 0.735	P5Q3DA  0.734 0.732 0.731 0.733	0.736 0.734 0.735	0.735 0.734
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ 0.737 P5Q3BB1 0.734 P5Q3BB2	P5Q3CU  0.737 0.733 0.735 0.734 0.735	P5Q3DA  0.734 0.732 0.731 0.733	0.736 0.734 0.735 0.733	0.735 0.734 0.732
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ 0.737 P5Q3BB1 0.734 P5Q3BB2 0.732 P5Q3BB5	P5Q3CU  0.737 0.733 0.735 0.735 0.733 0.732	P5Q3DA  0.734 0.732 0.731 0.733  0.731	0.736 0.734 0.735 0.733	0.735 0.734 0.732 0.731
P5Q3AZ  P5Q3CU P5Q3DA P5Q3AS P5Q3AU P5Q3AZ 0.737 P5Q3BB1 0.734 P5Q3BB2 0.732 P5Q3BB5 0.731 P5Q3BB6	P5Q3CU  0.737 0.733 0.735 0.735 0.733 0.732 0.731	P5Q3DA  0.734 0.732 0.731 0.733  0.731 0.730 0.729	0.736 0.734 0.735 0.733 0.732	0.735 0.734 0.732 0.731 0.730

0.733 P5Q3AA	0.734	0.732	0.734	0.733
0.734	0.734	0.732	V./34	0.733
P5Q3AL	0.735	0.732	<b>0.</b> 735	0.733
0.735				
P5Q3AP	<b>0.</b> 735	0.732	0.735	0.734
0.735 P5Q3BI	0.735	0.732	0.734	0.733
0.734	01733	01732	01751	01755
P5Q3BZ	0.736	0.733	0.735	0.734
0.736	0.725	0.722	0.724	0 722
P5Q3CJ 0.734	0.735	0.732	0.734	0.733
P5Q3C	0.729	0.727	0.728	0.727
0.729		-		-
P5Q30	0.733	0.731	0.733	0.732
0.733	0.724	a 722	0.724	a 722
P5Q3R 0.734	0.734	0.732	0.734	0.733
P5Q3S	0.735	0.733	0.734	0.733
0.734				
P5Q3T	0.734	0.732	0.734	0.733
0.735 P5Q3U	0.735	0.732	0.734	0.733
0.735	0.755	0.732	0.754	0.755
P5Q3V	0.728	0.726	0.728	0.727
0.729				
P5Q3AJ 0.736	<b>0.</b> 735	0.733	0.736	0.734
P5Q3BC	0.733	0.730	0.732	0.731
0.733	01733	01750	01732	01751
P5Q3BN	0.736	0.733	0.735	0.734
0.736	0.725	0.722	0.724	0 722
P5Q3CF 0.734	0.735	0.732	0.734	0.733
P5Q3CG	0.736	0.733	0.734	0.734
0.735				
P5Q3CH	0.732	0.729	0.731	0.730
0.731 P5Q3CI	0 724	0.732	a 722	a 722
0.734	0.734	0.732	0.733	0.733
P5Q3CN	0.736	0.733	0.735	0.734
0.735				
P5Q3C0	<b>0.</b> 736	0.733	<b>0.</b> 735	0.734
0.735 P5Q3CQ	0.736	0.733	0.735	0.734
0.735	01/30	01/33	01/33	01/34
P5Q3CW	0.736	0.734	0.735	0.734
0.736			0.655	
RACE_AA	0.636	0.634	0.636	0.635

0.636				
RACE_C 0.636	0.636	0.634	0.636	0.635
RACE_L	0.636	0.634	0.636	0.635
0.636 CM1BSEX 0.737	0.737	0.734	0.736	0.735
P5Q3BB7	Covariance P5Q3BB1	Coverage P5Q3BB2	P5Q3BB5 	P5Q3BB6
P5Q3BB1	0.735			
P5Q3BB2	0.733	0.734		
P5Q3BB5	0.731	0.730	0.733	
P5Q3BB6	0.733	0.732	0.731	0.735
P5Q3BB7	0.726	0.725	0.724	0.727
0.728 P5Q3X 0.724	0.731	0.730	0.729	0.731
P5Q3AA 0.725	0.733	0.731	0.731	0.733
P5Q3AL 0.726	0.733	0.732	0.731	0.733
P5Q3AP 0.726	0.733	0.732	0.731	0.733
P5Q3BI 0.725	0.733	0.731	0.730	0.733
P5Q3BZ 0.727	0.734	0.733	0.732	0.734
P5Q3CJ 0.725	0.732	0.731	0.730	0.732
P5Q3C 0.720	0.727	0.726	0.725	0.727
P5Q30 0.724	0.731	0.730	0.729	0.731
P5Q3R 0.725	0.733	0.731	0.730	0.733
P5Q3S 0.725	0.733	0.732	0.731	0.733
P5Q3T 0.726	0.733	0.732	0.731	0.733
P5Q3U 0.726	0.733	0.732	0.731	0.733
P5Q3V 0.720	0.727	0.726	0.725	0.727
P5Q3AJ 0.727	0.734	0.733	0.732	0.734

P5Q3BC	0.731	0.730	0.729	0.731
0.724				
P5Q3BN	0.734	0.733	0.732	0.734
0.727				
P5Q3CF	0.733	0.731	0.730	0.733
0.725				
P5Q3CG	0.733	0.732	0.731	0.733
0.726				
P5Q3CH	0.729	0.728	0.727	0.729
0.722				
P5Q3CI	0.732	0.731	0.730	0.732
0.725				
P5Q3CN	0.733	0.732	0.731	0.733
0.726				
P5Q3C0	0.734	0.732	0.731	0.734
0.726				
P5Q3CQ	0.733	0.732	0.731	0.733
0.726				
P5Q3CW	0.734	0.733	0.732	0.734
0.727				
RACE AA	0.635	0.634	0.632	0.635
0.628				
RACE_C	0.635	0.634	0.632	0.635
0.628				
RACE L	0.635	0.634	0.632	0.635
0.628				
CM1BSEX	0.735	0.734	0.733	0.735
0.728				
01120				
	Covariance Co	verage		
	P5Q3X	P5Q3AA	P5Q3AL	P5Q3AP
P5Q3BI	• ••		- 🕶	
P5Q3X	0.734			
P5Q3AA	0.733	0.736		
P5Q3AL	0.733	0.735	0.736	
P5Q3AP	0.734	0.735	0.735	0.736
P5Q3BI	0.732	0.734	0.734	0.734
0.736	V1.752			0170.
P5Q3BZ	0.734	0.735	0.736	0.736
0.736	01751	01733	01750	01,30
P5Q3CJ	0.732	0.733	0.734	0.734
0.734	01732	01755	01754	01754
P5Q3C	0.727	0.728	0.729	0.729
0.728	V1/2/	01/20	01723	31,23
P5Q30	0.732	0.733	0.733	0.733
0.733	01/32	01/33	01733	01/33
P5Q3R	0.733	0.733	0.734	0.734
וכטכו	Ø • / JJ	0 · / JJ	v./J <del>4</del>	₩./34

0.734				
P5Q3S	0.733	0.734	0.734	0.734
0.734 P5Q3T	0.733	0.734	0.735	0.735
0.734				
P5Q3U 0.734	0.733	0.734	0.735	0.735
P5Q3V	0.727	0.728	0.729	0.729
0.728 P5Q3AJ	0.734	0.735	0.736	0.736
0.735 P5Q3BC	0.731	0.732	0.732	0.733
0.732	01/31	01732	01752	0.755
P5Q3BN 0.735	0.734	0.735	0.735	0.735
P5Q3CF	0.733	0.734	0.734	0.734
0.734 P5Q3CG	0.733	0.734	0.734	0.735
0.734	0.720	0.720	0. 721	0 721
P5Q3CH 0.731	0.729	0.730	0.731	0.731
P5Q3CI 0.733	0.732	0.733	0.733	0.734
P5Q3CN	0.733	0.735	0.735	0.735
0.735 P5Q3C0	0.733	0.734	0.735	0.735
0.735 P5Q3CQ	0.733	0.734	0.735	0.735
0.735				
P5Q3CW 0.735	0.734	0.735	0.735	0.736
RACE_AA 0.636	0.635	0.636	0.636	0.637
RACE_C	0.635	0.636	0.636	0.637
0.636 RACE_L	0.635	0.636	0.636	0.637
0.636 CM1BSEX	0.734	0.736	0.736	0.736
0.736				
	Carra mia mara Carr			
	Covariance Cov P5Q3BZ	P5Q3CJ	P5Q3C	P5Q30
P5Q3R	. 5 4 5 2 -	. 5 ( 5 6 5	. 5 45 5	. 5 (5 5
P5Q3BZ	0.738			
P5Q3CJ	0.735	0.736	0.701	
P5Q3C P5Q30	0.730 0.734	0.728 0.733	0.731 0.729	0.735
. 5450	01/51	01755	0:723	01,55

P5Q3S P5Q3T P5Q3U	0.736 0.734 0.734	0.736 0.734	0.736	
P5Q3AJ	Covariance Cov P5Q3S	erage P5Q3T 	P5Q3U 	P5Q3V
CM1BSEX 0.736	0.738	<b>0.</b> 736	0.731	0.735
RACE_L 0.636	0.637	0.636	0.630	0.635
RACE_C 0.636	0.637	0.636	0.630	0.635
RACE_AA 0.636	0.637	0.636	0.630	0.635
P5Q3CW 0.735	0.737	0.735	0.730	0.734
P5Q3CQ 0.734	0.736	0.735	0.729	0.734
P5Q3C0 0.735	0.736	0.735	0.729	0.734
P5Q3CN 0.735	0.736	0.735	0.729	0.734
P5Q3CI 0.733	0.735	0.734	0.728	0.732
P5Q3CH 0.731	0.732	0.731	0.725	0.729
P5Q3CG 0.734	0.736	0.734	0.729	0.733
P5Q3CF 0.734	0.735	0.734	0.729	0.733
P5Q3BN 0.735	0.736	0.735	0.730	0.734
P5Q3BC 0.732	0.733	0.731	0.727	0.731
P5Q3AJ 0.734	0.736	0.734	0.729	0.733
P5Q3V 0.728	0.729	0.727	0.722	0.727
P5Q3U 0.734	0.735	0.734	0.728	0.733
P5Q3T 0.734	0.735	0.734	0.728	0.733
P5Q3S 0.736	0.736	0.734	0.730	0.735
P5Q3R 0.736	0.735	0.734	0.730	0.735

P5Q3V P5Q3AJ	0.728 0.735	0.729 0.735	0.728 0.735	0.730 0.729
0.737 P5Q3BC 0.733	0.732	0.732	0.732	0.726
P5Q3BN 0.736	0.736	0.735	0.735	0.729
P5Q3CF 0.734	0.734	0.734	0.734	0.728
P5Q3CG 0.735	0.735	0.734	0.734	0.728
P5Q3CH 0.731	0.731	0.731	0.731	0.724
P5Q3CI 0.734	0.734	0.733	0.733	0.727
P5Q3CN 0.736	0.735	0.735	0.735	0.729
P5Q3C0 0.736	0.735	0.735	0.735	0.729
P5Q3CQ 0.735	0.735	0.735	0.734	0.729
P5Q3CW 0.736	0.736	0.735	0.735	0.729
RACE_AA 0.636	0.636	0.636	0.636	0.631
RACE_C 0.636	0.636	0.636	0.636	0.631
RACE_L 0.636	0.636	0.636	0.636	0.631
CM1BSEX 0.737	0.736	0.736	0.736	0.730
	Covariance P5Q3BC	Coverage P5Q3BN	P5Q3CF	P5Q3CG
P5Q3CH				
P5Q3BC P5Q3BN P5Q3CF	0.734 0.733 0.732	0.737 0.735	0.736	
P5Q3CG	0.732	0.736	0.735	0.737
P5Q3CH 0.733	0.728	0.731	0.731	0.732
P5Q3CI 0.731	0.731	0.734	0.734	0.734
P5Q3CN 0.732	0.733	0.736	0.735	0.736
P5Q3C0 0.732	0.733	0.736	0.735	0.736

P5Q3CQ	0.733	0.736	0.735	0.736
0.732 P5Q3CW	0.733	0.736	0.736	0.736
0.732 RACE_AA	0.634	0.637	0.636	0.636
0.633 RACE_C	0.634	0.637	0.636	0.636
0.633 RACE_L	0.634	0.637	0.636	0.636
0.633 CM1BSEX 0.733	0.734	0.737	0.736	0.737
	Covariance P5Q3CI	Coverage P5Q3CN	P5Q3C0	P5Q3CQ
P5Q3CW				
P5Q3CI P5Q3CN P5Q3CO P5Q3CQ P5Q3CW 0.738 RACE_AA 0.637 RACE_C 0.637 RACE_L 0.637 CM1BSEX	0.736 0.735 0.735 0.734 0.735 0.636 0.636 0.636	0.737 0.736 0.736 0.737 0.637 0.637 0.637	<ul><li>0.737</li><li>0.736</li><li>0.737</li><li>0.637</li><li>0.637</li><li>0.737</li></ul>	<ul><li>0.737</li><li>0.736</li><li>0.637</li><li>0.637</li><li>0.637</li><li>0.737</li></ul>
0.738  RACE_AA	Covariance RACE_AA 	Coverage RACE_C - —————	RACE_L	CM1BSEX
RACE_C RACE_L CM1BSEX	0.719 0.719 0.719	0.719 0.719 0.719	0.719 0.719	1.000

PROPORTION OF DATA PRESENT FOR Y

Covariance Coverage POVCO\_AV THREATCO

DEPCOMP

POVCO\_AV 0.611 THREATCO 0.611 1.000 DEPCOMP 0.611 1.000 1.000

#### UNIVARIATE PROPORTIONS AND COUNTS FOR CATEGORICAL VARIABLES

K6B1A R			
Category	1	0.046	156.000
Category		0.079	267.000
Category		0.399	1345.000
Category		0.475	1599.000
K6B1B_R			
Category	1	0.037	125.000
Category		0.070	237.000
Category		0.329	1107.000
Category		0.563	1896.000
K6B1C R			
Category	1	0.056	189.000
Category		0.059	200.000
Category		0.311	1047.000
Category		0.573	1929.000
K6B1D_R			
Category	1	0.024	82.000
Category	2	0.039	131.000
Category	3	0.234	787.000
Category	4	0.703	2364.000
K5E1A			
Category	1	0.096	315.000
Category		0.088	288.000
Category	3	0.080	264.000
Category		0.147	484.000
Category	5	0.589	1936.000
K5E1B			
Category		0.129	427.000
Category		0.104	344.000
Category		0.100	332.000
Category		0.178	589.000
Category	5	0.488	1613.000
K5E1C	_		
Category		0.092	307.000
Category		0.072	239.000
Category		0.085	282.000
Category	4	0.156	519.000
Category	5	0.595	1978.000
K5E1D	_		007 000
Category	1	0.062	207.000
Category	2	0.044	145.000
Category		0.049	162.000
Category	4	0.107	353.000

Category	5	0.738	2445.000
K6D2AG_R			
Category	1	0.555	1896.000
Category	2	0.192	656.000
Category		0.202	690.000
Category		0.051	173.000
K6D2AI_R			
Category	1	0.575	1960.000
Category		0.191	651.000
Category		0.162	551.000
Category		0.073	249.000
K6D2D_R	•	01075	2451000
Category	1	0.593	2019.000
Category		0.186	632.000
Category		0.165	560.000
Category		0.056	191.000
K6D2J_R	4	0.000	191.000
Category	1	0.314	1057.000
		0.270	910.000
Category			
Category		0.332	1118.000
Category	4	0.084	282.000
K6D2T_R	_	0.645	2225 222
Category		0.645	2205.000
Category		0.144	493.000
Category		0.153	524.000
Category	4	0.057	194.000
K6D2AC_R			
Category		0.690	2357.000
Category		0.134	456.000
Category		0.138	472.000
Category	4	0.038	129.000
K6D2AK_R			
Category	1	0.495	1689.000
Category		0.202	691.000
Category	3	0.219	746.000
Category	4	0.084	287.000
K6D2C_R			
Category	1	0.394	1330.000
Category		0.187	633.000
Category		0.304	1026.000
Category		0.115	388.000
K6D2N_R			
Category	1	0.586	1999.000
Category		0.199	678.000
Category		0.174	592.000
Category		0.042	143.000
K6D2X_R	-	<del>-</del> - <del>-</del>	
Category	1	0.844	2880.000
Category		0.078	267.000
Category		0.062	211.000
25. 2090. }	-	<del></del>	

Category	4	0.016	55.000
K6D2A_R			
Category	1	0.177	605.000
Category	2	0.189	644.000
Category	3	0.456	1559.000
Category		0.178	608.000
K6D2P_R	•	0.10	
Category	1	0.259	886.000
Category		0.221	754.000
Category		0.372	1270.000
Category	4	0.148	505.000
K6D2R_R	1	0 177	605 000
Category		0.177	605.000
Category		0.241	823.000
Category		0.437	1491.000
Category	4	0.144	493.000
K6D2Z_R			
Category	1	0.192	655.000
Category	2	0.206	704.000
Category	3	0.447	1524.000
Category		0.155	530.000
K6D2AB_R			
Category	1	0.208	712.000
Category		0.222	759.000
Category		0.369	1261.000
Category		0.200	683.000
K6D2AJ_R	7	01200	0051000
Category	1	0.409	1396.000
Category		0.200	682.000
			918.000
Category		0.269	
Category	4	0.123	419.000
K6D61C		0.010	2422 000
Category		0.919	3133.000
Category		0.065	223.000
Category		0.009	29.000
Category	4	0.007	24.000
K6D61D			
Category	1	0.750	2558.000
Category	2	0.188	640.000
Category	3	0.036	124.000
Category		0.026	87.000
K6D61E			
Category	1	0.904	3079.000
Category		0.078	265.000
Category		0.011	38.000
Category		0.007	24.000
K6D61K	•	5.00.	
Category	1	0.911	3104.000
Category		0.073	249.000
Category		0.008	26.000
ca cegor y	5	0.000	201000

Category	4	0.008	28.000
K6D61L			
Category	1	0.875	2982.000
Category		0.101	343.000
Category		0.014	47.000
Category		0.011	37.000
	4	0.011	37.000
K6D61M	1	0 722	2402 000
Category		0.733	2493.000
Category		0.202	687.000
Category		0.036	122.000
Category	4	0.029	100.000
K6D40_R			
Category		0.947	3228.000
Category	2	0.053	182.000
K6D48_R			
Category	1	0.831	2832.000
Category	2	0.169	577.000
K6F63 Ř			
Category	1	0.784	2669.000
Category		0.216	735.000
K6F68 R	_	0.220	, 551000
Category	1	0.984	3351.000
Category		0.016	53.000
K6F74 R	_	01010	331000
Category	1	0.980	3336.000
Category		0.020	69.000
P5Q3M	2	0.020	09.000
Category	1	0.830	2757.000
		0.147	488.000
Category			
Category	3	0.023	77.000
P5Q3AB		0.000	2276 222
Category		0.686	2276.000
Category		0.284	943.000
Category	3	0.030	98.000
P5Q3AD			
Category		0.858	2848.000
Category	2	0.126	418.000
Category	3	0.016	53.000
P5Q3AF			
Category	1	0.885	2940.000
Category	2	0.105	349.000
Category		0.010	34.000
P5Q3AH 1			
Category	1	0.946	3144.000
Category		0.048	160.000
Category		0.006	21.000
P5Q3AR	_	0.000	211000
Category	1	0.903	3004.000
Category		0.087	289.000
Category		0.011	35.000
category	<u> </u>	01011	331000

P5Q3AV			
Category	1	0.881	2932.000
Category		0.107	356.000
Category		0.012	40.000
P5Q3AX			
Category	1	0.944	3142.000
Category		0.052	172.000
Category		0.004	14.000
P5Q3BQ			
Category	1	0.606	2014.000
Category		0.362	1202.000
Category		0.032	105.000
P5Q3CK 1			
Category	1	0.979	3260.000
Category		0.016	54.000
Category		0.005	15.000
P5Q3DB 1			
Category	1	0.677	2222.000
Category	2	0.291	956.000
Category		0.032	104.000
P5Q3E			
Category	1	0.848	2804.000
Category	2	0.126	416.000
Category	3	0.026	87.000
P5Q3A0			
Category	1	0.844	2805.000
Category	2	0.138	460.000
Category	3	0.018	59.000
P5Q3BK			
Category		0.886	2941.000
Category		0.105	348.000
Category	3	0.009	30.000
P5Q3B0			
Category	1	0.806	2681.000
Category	2	0.180	598.000
Category	3	0.015	49.000
P5Q3CU			
Category		0.916	3049.000
Category		0.072	241.000
Category	3	0.011	38.000
P5Q3DA			
Category		0.909	3016.000
Category		0.084	280.000
Category	3	0.006	21.000
P503AS	_		
Category		0.775	2578.000
Category		0.217	720.000
Category	3	0.008	27.000
P5Q3AU	1	0.001	2057 202
Category	T	0.921	3057.000

Catogory	2	0.069	229.000
Category Category		0.009	34.000
P5Q3AZ	3	0.010	34.000
•	1	a 022	2102 000
Category		0.932	3102.000
Category		0.059	197.000
Category	3	0.008	28.000
P5Q3BB1	4	0.007	2000 000
Category		0.907	3009.000
Category		0.085	281.000
Category	3	0.009	29.000
P5Q3BB2	4	0.015	2700 000
Category		0.815	2700.000
Category		0.170	562.000
Category	3	0.015	51.000
P5Q3BB5	_	0.004	2252 222
Category		0.861	2850.000
Category		0.114	378.000
Category	3	0.024	81.000
P5Q3BB6			
Category		0.873	2898.000
Category		0.119	394.000
Category	3	0.008	27.000
P5Q3BB7			
Category		0.946	3109.000
Category		0.047	155.000
Category	3	0.007	22.000
P5Q3X			
Category		0.777	2578.000
Category		0.194	643.000
Category	3	0.029	96.000
P5Q3AA			
Category		0.561	1863.000
Category		0.411	1367.000
Category	3	0.028	93.000
P5Q3AL			
Category		0.888	2952.000
Category		0.104	346.000
Category	3	0.008	27.000
P5Q3AP			
Category		0.702	2335.000
Category		0.280	932.000
Category	3	0.018	59.000
P5Q3BI			
Category	1	0.599	1991.000
Category		0.345	1148.000
Category	3	0.056	186.000
P5Q3BZ			
Category		0.956	3186.000
Category		0.035	116.000
Category	3	0.009	29.000

P5Q3CJ			
	1	0.024	2104 000
Category		0.934	3104.000
Category		0.060	198.000
Category	3	0.006	21.000
P5Q3C			
Category		0.507	1673.000
Category		0.400	1319.000
Category	3	0.093	308.000
P5Q30			
Category	1	0.868	2882.000
Category	2	0.116	384.000
Category	3	0.016	54.000
P5Q3R			
Category	1	0.602	2000.000
Category	2	0.316	1052.000
Category		0.082	273.000
P5Q3S			
Category	1	0.848	2821.000
Category		0.126	420.000
Category		0.026	85.000
P5Q3T	J	0.020	051000
Category	1	0.844	2804.000
Category		0.140	466.000
Category		0.016	54.000
P5Q3U	5	0.010	341000
Category	1	0.531	1764.000
Category		0.440	1462.000
		0.029	98.000
Category P5Q3V	5	0.029	90.000
	1	0.715	2357.000
Category			
Category		0.262	863.000
Category	3	0.023	76.000
P5Q3AJ	4	0.015	2046 000
Category		0.915	3046.000
Category		0.073	242.000
Category	3	0.012	40.000
P5Q3BC	_		2422
Category		0.946	3136.000
Category		0.046	153.000
Category	3	0.008	26.000
P5Q3BN			
Category		0.821	2735.000
Category		0.156	518.000
Category	3	0.023	77.000
P5Q3CF			
Category		0.683	2270.000
Category	2	0.288	958.000
Category	3	0.029	97.000
P5Q3CG			
Category	1	0.729	2425.000
_			

Category	2	0.250	832.000
Category		0.021	71.000
P5Q3CH			
Category	1	0.863	2857.000
Category	2	0.125	414.000
Category	3	0.011	38.000
P5Q3CI			
Category	1	0.902	2996.000
Category	2	0.091	302.000
Category	3	0.007	24.000
P5Q3CN			
Category		0.829	2760.000
Category		0.157	521.000
Category	3	0.014	48.000
P5Q3C0			
Category		0.710	2365.000
Category		0.244	814.000
Category	3	0.045	151.000
P5Q3CQ			
Category	1	0.955	3177.000
Category		0.039	131.000
Category	3	0.006	20.000
P5Q3CW			
Category	1	0.785	2617.000
Category		0.183	609.000
Category	3	0.032	106.000
RACE_AA			
Category		0.510	1654.000
Category	2	0.490	1592.000
RACE_C	_		
Category		0.819	2659.000
Category	2	0.181	587.000
RACE_L	_	0.754	2420 000
Category		0.751	2438.000
Category	2	0.249	808.000
CM1BSEX	4	0 535	2260 000
Category		0.525	2369.000
Category	2	0.475	2147.000

## SAMPLE STATISTICS

## ESTIMATED SAMPLE STATISTICS

Means POVCO_AV	THREATC0	DEPCOMP
2.133	0.005	0.004

	Covariances POVCO_AV	THREATC0	DEPCOMP
POVCO_AV THREATCO DEPCOMP	4.354 -0.349 -0.311	0.399 0.146	0.316
	Correlations POVCO_AV	THREATC0	DEPCOMP
POVCO_AV THREATCO DEPCOMP	1.000 -0.265 -0.265	1.000 0.412	1.000

MAXIMUM LOG-LIKELIHOOD VALUE FOR THE UNRESTRICTED (H1) MODEL IS -13523.601

#### UNIVARIATE SAMPLE STATISTICS

#### UNIVARIATE HIGHER-ORDER MOMENT DESCRIPTIVE STATISTICS

,	/ariable/	Mean/	Skewness/	Minimum/	% with
Percentil	es				
Sa	ample Size	Variance	Kurtosis	Maximum	Min/Max
20%/60%	40%/80%	Median			
POVC	O_AVG	2,124	3.178	0.121	0.04%
0.766	1.213	1.487	31173	0.121	0.0.0
	2760.000	4.257	16.196	21.163	0.04%
1.842	3.048				
THRE	ATCOMP	0.005	4.548	-1.197	0.02%
-0.427	-0.248	-0.132			
	4516.000	0.399	59.865	13.263	0.02%
-0.001	0.355				
DEPC	OMP	0.004	1.219	-1.473	0.02%
-0.448	-0.202	-0.084			
	4516.000	0.316	3.220	4.020	0.02%
0.054	0.394				

THE MODEL ESTIMATION TERMINATED NORMALLY

## Loglikelihood

H0 Value -178386.966 H0 Scaling Correction Factor 1.0938 for MLR

#### Information Criteria

Akaike (AIC) 357483.932 Bayesian (BIC) 359761.392 Sample-Size Adjusted BIC 358633.340 (n\* = (n + 2) / 24)

#### MODEL RESULTS

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY				
K6B1A_R	1.647	0.081	20.255	0.000
K6B1B_R	1.956	0.113	17.383	0.000
K6B1C_R	2.082	0.112	18.524	0.000
K6B1D_R	1.418	0.076	18.549	0.000
SC9 BY				
K5E1A	1.668	0.092	18.166	0.000
K5E1B	1.347	0.073	18.532	0.000
K5E1C	2.013	0.114	17.727	0.000
K5E1D	1.716	0.101	16.964	0.000
INTERNAL BY				
K6D2AG R	2.047	0.087	23.456	0.000
K6D2AI_R	1.197	0.057	20.951	0.000
K6D2D_R	1.393	0.062	22.402	0.000
K6D2J_R	1.161	0.050	23.321	0.000
K6D2T_R	1.550	0.071	21.950	0.000
K6D2AC_R	2.323	0.108	21.602	0.000
K6D2AK_R	0.917	0.043	21.338	0.000
K6D2C_R	1.140	0.049	23.044	0.000
K6D2N_R	2.218	0.095	23.464	0.000
K6D2X_R	1.595	0.083	19.165	0.000
EXTERN BY				
K6D2A_R	0.892	0.050	17.974	0.000

K6D2P_R K6D2R_R K6D2Z_R K6D2AB_R K6D2AJ_R K6D61C K6D61D K6D61E K6D61K K6D61L K6D61M K6D40_R K6D48_R	1.442 0.919 1.086 1.087 1.594 1.676 1.445 1.474 1.622 1.421 0.830 1.295 0.954	0.080 0.054 0.058 0.059 0.084 0.184 0.103 0.128 0.128 0.181 0.115 0.054 0.081	18.119 16.918 18.725 18.527 19.049 9.086 14.070 11.528 8.973 12.377 15.459 9.523 11.763	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
K6F63_R	1.088	0.086	12.586	0.000
K6F68_R	1.601	0.199	8.038	0.000
K6F74_R	1.445	0.178	8.133	0.000
INCBCL BY P5Q3M P5Q3AB P5Q3AD	1.051	0.069	15.205	0.000
	0.838	0.058	14.541	0.000
	1.370	0.081	16.932	0.000
P5Q3AF	1.668	0.103	16.127	0.000
P5Q3AH	2.094	0.152	13.733	0.000
P5Q3AR	1.362	0.091	14.927	0.000
P5Q3AV	1.856	0.110	16.854	0.000
P5Q3AX	2.196	0.163	13.481	0.000
P5Q3BQ	1.263	0.065	19.323	0.000
P5Q3CK	1.950	0.171	11.425	0.000
P5Q3DB	1.213	0.071	17.194	0.000
P5Q3E	0.868	0.064	13.565	0.000
P5Q3A0	1.202	0.074	16.275	0.000
P5Q3BK	1.339	0.090	14.854	0.000
P5Q3B0	1.203	0.071	16.899	0.000
P5Q3CU	1.485	0.097	15.253	0.000
P5Q3DA	1.674	0.108	15.516	0.000
P5Q3AS	1.097	0.068	16.150	0.000
P5Q3AU	1.118	0.092	12.145	0.000
P5Q3AZ	1.944	0.129	15.103	0.000
P5Q3BB1	1.452	0.102	14.245	0.000
P5Q3BB2	0.994	0.074	13.441	0.000
P5Q3BB5	0.810	0.068	11.971	0.000
P5Q3BB6	1.475	0.099	14.841	0.000
P5Q3BB7	1.394	0.118	11.782	0.000
EXCBCL BY P5Q3X P5Q3AA P5Q3AL P5Q3AP P5Q3BI	1.277	0.063	20.368	0.000
	1.998	0.086	23.214	0.000
	1.453	0.087	16.771	0.000
	1.756	0.076	23.042	0.000
	0.742	0.043	17.415	0.000

P5Q3BZ P5Q3CJ P5Q3C P5Q3C P5Q3R P5Q3S P5Q3S P5Q3U P5Q3U P5Q3U P5Q3AJ P5Q3BC P5Q3BN P5Q3CF P5Q3CG P5Q3CH P5Q3CI P5Q3CO P5Q3CO P5Q3CQ P5Q3CQ		1.867 1.921 1.255 2.059 1.240 2.012 2.128 1.893 1.780 2.070 2.480 1.626 1.736 1.610 1.321 1.211 1.580 2.098 2.778 1.447	0.138 0.123 0.056 0.106 0.056 0.099 0.109 0.084 0.081 0.120 0.166 0.084 0.078 0.077 0.077 0.077 0.086 0.082 0.095 0.186 0.071	13.503 15.679 22.512 19.365 22.009 20.243 19.490 22.418 21.984 17.212 14.984 19.434 22.334 20.966 17.167 14.117 19.378 22.158 14.927 20.513	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
INCBCL SC9 INTERD9 INTERT9	ON	-0.208 0.119 0.037	0.035 0.078 0.088	-6.009 1.520 0.421	0.000 0.129 0.673
EXCBCL SC9 INTERD9 INTERT9	ON	-0.237 0.146 0.092	0.033 0.072 0.079	-7.164 2.017 1.158	0.000 0.044 0.247
EXTERN SC9 SC15 INTERT9 INTERD9 EXCBCL INTERNALIZ		0.045 -0.481 0.047 -0.037 0.233	0.042 0.041 0.059 0.064 0.027	1.076 -11.700 0.804 -0.569 8.640	0.282 0.000 0.421 0.570 0.000
SC9 SC15 INTERD9 INTERT9 INCBCL		0.039 -0.573 0.033 -0.002 0.155	0.042 0.042 0.052 0.055 0.026	0.939 -13.602 0.627 -0.032 5.853	0.348 0.000 0.531 0.975 0.000
INCBCL DEPCOMP THREATCO		0.434 0.280	0.045 0.046	9.732 6.146	0.000 0.000
- <del></del>					

DEPCOMP	0.255	0.042	6.081	0.000
THREATCOMP	0.584	0.044	13.306	0.000
EXTERN ON THREATCOMP DEPCOMP	0.217 -0.044	0.044 0.043	4.959 -1.022	0.000 0.307
INTERNALIZ ON THREATCOMP DEPCOMP	-0.003 0.053	0.041 0.041	-0.069 1.285	0.945 0.199
POVCO_AVG ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.202	0.086	2.355	0.019
	-0.185	0.079	-2.332	0.020
	0.138	0.062	2.243	0.025
	-0.208	0.060	-3.460	0.001
	-0.127	0.073	-1.741	0.082
	0.382	0.110	3.482	0.000
RACE_AA ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	-1.042	0.150	-6.952	0.000
	0.717	0.130	5.519	0.000
	-0.421	0.103	-4.081	0.000
	-0.066	0.095	-0.702	0.483
	0.167	0.146	1.143	0.253
	-0.809	0.195	-4.160	0.000
RACE_C ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.492	0.140	3.527	0.000
	-0.089	0.127	-0.699	0.484
	0.337	0.105	3.201	0.001
	-0.229	0.091	-2.502	0.012
	-0.196	0.136	-1.434	0.152
	0.500	0.185	2.698	0.007
RACE_L ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.744	0.134	5.548	0.000
	-0.658	0.126	-5.228	0.000
	0.175	0.081	2.155	0.031
	0.226	0.089	2.537	0.011
	-0.008	0.122	-0.062	0.950
	0.439	0.149	2.954	0.003
CM1BSEX ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.155	0.054	2.860	0.004
	-0.253	0.052	-4.858	0.000
	0.196	0.048	4.086	0.000
	-0.317	0.049	-6.501	0.000
	0.288	0.054	5.330	0.000
	-0.376	0.064	-5.828	0.000

POVCO_AVG ON THREATCOMP DEPCOMP	-0.415 -0.706	0.077 0.080	-5.403 -8.832	0.000 0.000
RACE_AA ON THREATCOMP DEPCOMP	0.960 0.219	0.133 0.103	7.197 2.129	0.000 0.033
RACE_C ON THREATCOMP DEPCOMP	-0.911 -0.965	0.134 0.137	-6.778 -7.047	0.000 0.000
RACE_L ON THREATCOMP DEPCOMP	-0.579 0.403	0.133 0.100	-4.363 4.018	0.000 0.000
CM1BSEX ON THREATCOMP DEPCOMP	-0.004 0.088	0.065 0.066	-0.065 1.343	0.948 0.179
SC9 WITH SC15	0.259	0.031	8.437	0.000
Intercepts POVCO_AVG	2.133	0.038	56.408	0.000
Thresholds K6B1A_R\$1 K6B1A_R\$2 K6B1A_R\$3 K6B1B_R\$1 K6B1B_R\$2 K6B1B_R\$3 K6B1C_R\$1 K6B1C_R\$2 K6B1C_R\$3 K6B1D_R\$1 K6B1D_R\$2 K6B1D_R\$2 K6B1D_R\$3 K5E1A\$1 K5E1A\$2 K5E1A\$1 K5E1A\$2 K5E1A\$3 K5E1B\$1 K5E1B\$1 K5E1B\$1 K5E1B\$2 K5E1B\$3 K5E1C\$1 K5E1C\$2	-4.091 -2.708 0.165 -4.702 -3.178 -0.390 -4.303 -3.182 -0.471 -4.544 -3.404 -1.135 -3.124 -2.118 -1.468 -0.504 -2.450 -1.546 -0.901 0.079 -3.521 -2.551	0.125 0.085 0.050 0.167 0.114 0.057 0.151 0.114 0.059 0.134 0.093 0.056 0.104 0.067 0.067 0.067 0.060 0.076 0.060 0.052 0.046 0.131 0.104	-32.612 -32.002 3.276 -28.185 -27.995 -6.883 -28.545 -27.831 -7.937 -33.882 -36.562 -20.440 -30.010 -26.292 -21.763 -9.333 -32.080 -25.766 -17.425 1.708 -26.925 -24.603	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

K5E1C\$3	-1.749	0.083	-21.040	0.000
K5E1C\$4	-0.600	0.061	-9.787	0.000
K5E1D\$1		0.126	-29.889	0.000
·	-3.763			
K5E1D\$2	-2.990	0.103	-28.902	0.000
K5E1D\$3	-2.395	0.089	-26.962	0.000
K5E1D\$4	-1.483	0.071	-20.905	0.000
K6D2AG_R\$1	0.413	0.065	6.389	0.000
K6D2AG_R\$2	1.942	0.080	24.167	0.000
K6D2AG_R\$3	4.808	0.146	32.943	0.000
K6D2AI_R\$1	0.458	0.048	9.529	0.000
K6D2AI_R\$2	1.648	0.062	26 <b>.</b> 717	0.000
K6D2AI_R\$3	3.264	0.097	33.613	0.000
K6D2D_R\$1	0.557	0.052	10.679	0.000
K6D2D_R\$2	1.799	0.064	28.052	0.000
	3.772		35.440	0.000
K6D2D_R\$3		0.106		
K6D2J_R\$1	-1.014	0.049	-20.685	0.000
K6D2J_R\$2	0.509	0.048	10.646	0.000
K6D2J_R\$3	3.053	0.085	35.826	0.000
K6D2T_R\$1	0.926	0.059	15.822	0.000
K6D2T_R\$2	1.987	0.072	27.729	0.000
K6D2T_R\$3	3.954	0.114	34.716	0.000
K6D2AC_R\$1	1.595	0.089	17.875	0.000
K6D2AC_R\$2	2.976	0.119	25.108	0.000
K6D2AC_R\$3	5.671	0.205	27.695	0.000
K6D2AK_R\$1	-0.006	0.042	-0.150	0.881
K6D2AK R\$2	1.042	0.048	21.926	0.000
K6D2AK_R\$3	2.806	0.075	37.615	0.000
K6D2C_R\$1	-0 <b>.</b> 537	0.046	-11.648	0.000
			10.666	
K6D2C_R\$2	0.504	0.047		0.000
K6D2C_R\$3	2.630	0.076	34.393	0.000
K6D2N_R\$1	0.676	0.071	9.527	0.000
K6D2N_R\$2	2.423	0.095	25.460	0.000
K6D2N_R\$3	5.343	0.173	30.799	0.000
K6D2X_R\$1	2.552	0.095	26.816	0.000
K6D2X_R\$2	3.621	0.123	29.548	0.000
<del>-</del>				
K6D2X_R\$3	5.574	0.217	25.722	0.000
K6D2A_R\$1	-1.841	0.055	-33.225	0.000
K6D2A_R\$2	-0.642	0.043	-15.019	0.000
K6D2A_R\$3	1.822	0.057	31.791	0.000
K6D2P_R\$1	-1.559	0.067	-23.402	0.000
K6D2P R\$2	-0.111	0.050	-2.231	0.026
K6D2P_R\$3	2.471	0.085	29.097	0.000
	-1.861		-32.043	0.000
K6D2R_R\$1		0.058		
K6D2R_R\$2	-0.386	0.042	-9.145	0.000
K6D2R_R\$3	2.099	0.062	33.864	0.000
K6D2Z_R\$1	-1.855	0.060	-30.725	0.000
K6D2Z_R\$2	-0.495	0.045	-11.081	0.000
K6D2Z_R\$3	2.142	0.068	31.533	0.000
K6D2AB_R\$1	-1 <b>.</b> 730	0.059	-29.281	0.000
K6D2AB_R\$2	-0 <b>.</b> 364	0.045	-8 <b>.</b> 132	0.000
ινουζαυ_ΓΑΦΖ	-v · 304	<b>₩.₩</b>	-0.132	ששש וּ ש

K6D2AB_R\$3	1 <b>.</b> 754	0.059	29.925	0.000
K6D2AJ_R\$1	-0.572	0.055	-10.328	0.000
K6D2AJ R\$2	0.679	0.055	12.439	0.000
K6D2AJ_R\$3	2.864	0.094	30.339	0.000
K6D61C\$1	3.563	0.207	17.240	0.000
K6D61C\$2	5.591	0.278	20.148	0.000
K6D61C\$3	6.476	0.311	20.808	0.000
K6D61D\$1	1.581	0.077	20.401	0.000
K6D61D\$2	3.644	0.121	30.205	0.000
K6D61D\$3	4.731	0.154	30.685	0.000
K6D61E\$1	3.116	0.138	22.506	0.000
K6D61E\$2	5.129	0.196	26.195	0.000
·				
K6D61E\$3	6.160	0.255	24.173	0.000
K6D61K\$1	3.366	0.196	17.215	0.000
K6D61K\$2	5.487	0.261	21.048	0.000
K6D61K\$3	6.232	0.293	21.279	0.000
K6D61L\$1	2.686	0.113	23.777	0.000
K6D61L\$2	4.712	0.160	29.358	0.000
K6D61L\$3	5.622	0.202	27.836	0.000
·				
K6D61M\$1	1.179	0.049	24.035	0.000
K6D61M\$2	3.004	0.079	37.980	0.000
K6D61M\$3	3.882	0.110	35.386	0.000
K6D40_R\$1	3.691	0.164	22.562	0.000
K6D48_R\$1	1.921	0.071	26.878	0.000
K6F63_R\$1	1.643	0.069	23.668	0.000
K6F68_R\$1	5.513	0.315	17.475	0.000
K6F74_R\$1	4.992	0.263	18.958	0.000
P5Q3M\$1	1.912	0.065	29.365	0.000
P5Q3M\$2	4.313	0.130	33.264	0.000
P5Q3AB\$1	0.890	0.045	19.853	0.000
P5Q3AB\$2	3.844	0.107	35.835	0.000
P5Q3AD\$1	2.388	0.083	28.825	0.000
P5Q3AD\$2	5.118	0.173	29.529	0.000
P5Q3AF\$1	2.925	0.109	26.731	0.000
P5Q3AF\$2	6.060	0.222	27.353	0.000
P5Q3AH\$1			21.936	
· ·	4.470	0.204		0.000
P5Q3AH\$2	7.450	0.341	21.876	0.000
P5Q3AR\$1	2.893	0.099	29.353	0.000
P5Q3AR\$2	5.564	0.191	29.113	0.000
P5Q3AV\$1	3.053	0.116	26.320	0.000
P5Q3AV\$2	6.140	0.225	27.348	0.000
P5Q3AX\$1	4.574	0.216	21.163	0.000
P5Q3AX\$2	8.308	0.444	18.692	0.000
P5Q3BQ\$1		0.048	11.724	
	0.562			0.000
P5Q3BQ\$2	4.173	0.119	34.984	0.000
P5Q3CK\$1	5.591	0.279	20.045	0.000
P5Q3CK\$2	7.666	0.396	19.379	0.000
P5Q3DB\$1	0.960	0.052	18.369	0.000
P5Q3DB\$2	4.135	0.124	33.283	0.000
P5Q3E\$1	1.977	0.063	31.297	0.000
• 1				<del>-</del>

P5Q3E\$2	4.015	0.128	31.291	0.000
P5Q3A0\$1	2.131	0.073	29.332	0.000
P5Q3A0\$2	4.782	0.156	30.613	0.000
P5Q3BK\$1	2.670	0.093	28.717	0.000
The state of the s				
P5Q3BK\$2	5.714	0.218	26.241	0.000
P5Q3B0\$1	1.803	0.064	28.292	0.000
P5Q3B0\$2	4.965	0.159	31.311	0.000
P5Q3CU\$1	3.216	0.115	27.927	0.000
P5Q3CU\$2	5.652	0.212	26.706	0.000
P5Q3DA\$1	3.287	0.122	27.012	0.000
P5Q3DA\$1		0.122	23.527	
•	6.665			0.000
P5Q3AS\$1	1.523	0.057	26.591	0.000
P5Q3AS\$2	5.508	0.190	29.024	0.000
P5Q3AU\$1	2.949	0.100	29.383	0.000
P5Q3AU\$2	5.282	0.190	27.870	0.000
P5Q3AZ\$1	4.002	0.162	24.650	0.000
P5Q3AZ\$2	6.775	0.297	22.846	0.000
P5Q3BB1\$1	3.035	0.111	27.309	0.000
P5Q3BB1\$2	5.930	0.238	24.959	0.000
P5Q3BB2\$1	1.763	0.062	28.279	0.000
P5Q3BB2\$2	4.699	0.156	30.065	0.000
P5Q3BB5\$1	2.054	0.065	31.839	0.000
P5Q3BB5\$2	4.031	0.123	32.726	0.000
P5Q3BB6\$1	2.622	0.096	27.193	0.000
P5Q3BB6\$2	6.043	0.234	25.837	0.000
P5Q3BB7\$1	3.678	0.144	25.519	0.000
P5Q3BB7\$2	6.153	0.270	22.775	0.000
P5Q3X\$1	1.680	0.063	26.596	0.000
P5Q3X\$2	4.386	0.136	32.136	0.000
P5Q3AA\$1	0.429	0.061	7.078	0.000
P5Q3AA\$2	5.416	0.161	33.547	0.000
P5Q3AL\$1	2.832	0.097	29.138	0.000
P5Q3AL\$2	6.004	0.212	28.264	0.000
P5Q3AP\$1	1.356	0.065	20.862	0.000
•		0.005 0.175		
P5Q3AP\$2	5.603		32.070	0.000
P5Q3BI\$1	0.454	0.040	11.271	0.000
P5Q3BI\$2	3.096	0.082	37 <b>.</b> 947	0.000
P5Q3BZ\$1	4.621	0.208	22.228	0.000
P5Q3BZ\$2	6.669	0.305	21.890	0.000
P5Q3CJ\$1	4.076	0.164	24.895	0.000
P5Q3CJ\$2	7.126	0.260	27.409	0.000
P5Q3C\$1	0.026	0.047	0.558	0.577
P5Q3C\$2	2.908	0.078	37.516	0.000
P5Q30\$1	3.162	0.119	26.584	0.000
P5Q30\$2	6.236	0.235	26.537	0.000
P5Q3R\$1	0.548	0.048	11.366	0.000
P5Q3R\$2	3.068	0.082	37.246	0.000
P5Q3S\$1	2.844	0.105	27.208	0.000
P5Q3S\$2	5.526	0.176	31.320	0.000
P5Q3T\$1	2.884	0.114	25.211	0.000
1 202141	21007	0.114	231211	01000

P5Q3T\$2	6.353	0.218	29.154	0.000
P503U\$1	0.209	0.058	3.600	0.000
P503U\$2	5.172	0.154	33.574	0.000
P5Q3V\$1	1.450	0.067	21.755	0.000
P5Q3V\$2	5.293	0.161	32.842	0.000
P5Q3AJ\$1	3.883	0.153	25.391	0.000
P5Q3AJ\$2	6.608	0.232	28.466	0.000
P5Q3BC\$1	5.166	0.246	20.967	0.000
P5Q3BC\$2	8.053	0.378	21.283	0.000
P5Q3BN\$1	2.246	0.081	27.560	0.000
P5Q3BN\$2	5.060	0.150	33.732	0.000
P5Q3CF\$1	1.205	0.063	19.121	0.000
P5Q3CF\$2	4.942	0.145	33.999	0.000
P5Q3CG\$1	1.475	0.066	22.373	0.000
P5Q3CG\$2	5.169	0.153	33.720	0.000
P5Q3CH\$1	2.433	0.082	29.666	0.000
P5Q3CH\$2	5.431	0.172	31.625	0.000
P5Q3CI\$1	2.804	0.096	29.275	0.000
P5Q3CI\$2	5.785	0.222	26.012	0.000
P5Q3CN\$1	2.296	0.083	27.780	0.000
P5Q3CN\$2	5.560	0.183	30.375	0.000
P5Q3C0\$1	1.574	0.076	20.678	0.000
P5Q3C0\$2	4.872	0.148	33.012	0.000
P5Q3CQ\$1	5.906	0.291	20.306	0.000
P5Q3CQ\$2	9.071	0.479	18.918	0.000
P5Q3CW\$1	1.822	0.068	26.623	0.000
P5Q3CW\$2	4.451	0.126	35.303	0.000
RACE_AA\$1	0.049	0.047	1.057	0.291
RACE_C\$1	1.808	0.069	26.277	0.000
RACE_L\$1	1.295	0.062	20.996	0.000
CM1BSEX\$1	0.109	0.032	3.358	0.001
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
Residual Variances				
POVCO AVG	3.658	0.291	12.575	0.000
INTERNALIZ	1.000	0.000	999.000	999.000
EXTERN	1.000	0.000	999.000	999.000
INCBCL	1.000	0.000	999.000	999.000
EXCBCL	1.000	0.000	999.000	999.000
_,	500	0.000		

LOGISTIC REGRESSION ODDS RATIO RESULTS

(Est. - 1) Two-Tailed Estimate S.E. / S.E. P-Value

RACE\_AA ON

INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.353 2.049 0.656 0.936 1.181 0.445	0.053 0.266 0.068 0.089 0.172 0.087	-12.242 3.939 -5.075 -0.726 1.053 -6.407	0.000 0.000 0.000 0.468 0.292 0.000
RACE_C ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	1.636 0.915 1.401 0.796 0.822 1.649	0.228 0.116 0.148 0.073 0.112 0.306	2.785 -0.731 2.717 -2.811 -1.584 2.122	0.005 0.465 0.007 0.005 0.113 0.034
RACE_L ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	2.104 0.518 1.192 1.253 0.992 1.551	0.282 0.065 0.097 0.112 0.121 0.230	3.913 -7.398 1.976 2.271 -0.063 2.391	0.000 0.000 0.048 0.023 0.950 0.017
CM1BSEX ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	1.167 0.776 1.217 0.728 1.334 0.687	0.063 0.040 0.058 0.036 0.072 0.044	2.650 -5.528 3.710 -7.649 4.631 -7.073	0.008 0.000 0.000 0.000 0.000
RACE_AA ON THREATCOMP DEPCOMP	2.612 1.245	0.348 0.128	4.626 1.912	0.000 0.056
RACE_C ON THREATCOMP DEPCOMP	0.402 0.381	0.054 0.052	-11.060 -11.865	0.000 0.000
RACE_L ON THREATCOMP DEPCOMP	0.561 1.496	0.074 0.150	-5.909 3.307	0.000 0.001
CM1BSEX ON THREATCOMP DEPCOMP	0.996 1.092	0.065 0.072	-0.065 1.285	0.948 0.199

BRANT WALD TEST FOR PROPORTIONAL ODDS

	Chi-Square	Degrees of Freedom	P-Value
K6B1A_R Overall test THREATCOMP DEPCOMP	4.001 3.787 0.392	4 2 2	0.406 0.151 0.822
K6B1B_R Overall test THREATCOMP DEPCOMP	0.905 0.283 0.829	4 2 2	0.924 0.868 0.661
K6B1C_R Overall test THREATCOMP DEPCOMP	1.609 0.567 0.458	4 2 2	0.807 0.753 0.795
K6B1D_R Overall test THREATCOMP DEPCOMP	1.680 0.820 0.546	4 2 2	0.794 0.664 0.761
K5E1A Overall test THREATCOMP DEPCOMP	5.107 3.656 3.386	6 3 3	0.530 0.301 0.336
K5E1B Overall test THREATCOMP DEPCOMP	6.449 4.904 2.012	6 3 3	0.375 0.179 0.570
K5E1C Overall test THREATCOMP DEPCOMP	7.447 2.970 3.871	6 3 3	0.281 0.396 0.276
K5E1D Overall test THREATCOMP DEPCOMP	6.475 2.079 3.333	6 3 3	0.372 0.556 0.343
K6D2AG_R Overall test THREATCOMP DEPCOMP	6.549 0.109 6.014	4 2 2	0.162 0.947 0.049
K6D2AI_R Overall test	15.552	4	0.004

THREATCOMP DEPCOMP	3.373 8.696	2 2	0.185 0.013
K6D2D_R Overall test THREATCOMP DEPCOMP	4.977 1.954 1.027	4 2 2	0.290 0.376 0.599
K6D2J_R Overall test THREATCOMP DEPCOMP	8.690 1.601 7.174	4 2 2	0.069 0.449 0.028
K6D2T_R Overall test THREATCOMP DEPCOMP	1.631 0.420 0.542	4 2 2	0.803 0.811 0.763
K6D2AC_R Overall test THREATCOMP DEPCOMP	13.421 0.920 12.073	4 2 2	0.009 0.631 0.002
K6D2AK_R Overall test THREATCOMP DEPCOMP	7.583 2.499 5.436	4 2 2	0.108 0.287 0.066
K6D2C_R Overall test THREATCOMP DEPCOMP	8.202 2.535 2.619	4 2 2	0.084 0.282 0.270
K6D2N_R Overall test THREATCOMP DEPCOMP	9.603 0.344 6.632	4 2 2	0.048 0.842 0.036
K6D2X_R Overall test THREATCOMP DEPCOMP	6.970 2.971 2.407	4 2 2	0.138 0.226 0.300
K6D2A_R Overall test THREATCOMP DEPCOMP	3.365 1.425 0.706	4 2 2	0.499 0.490 0.702
K6D2P_R Overall test	15.611	4	0.004

THREATCOMP DEPCOMP	12.473 3.567	2 2	0.002 0.168
K6D2R_R Overall test THREATCOMP DEPCOMP	7.899 4.037 1.185	4 2 2	0.095 0.133 0.553
K6D2Z_R Overall test THREATCOMP DEPCOMP	20.905 11.455 2.077	4 2 2	0.000 0.003 0.354
K6D2AB_R Overall test THREATCOMP DEPCOMP	4.212 1.123 1.406	4 2 2	0.378 0.570 0.495
K6D2AJ_R Overall test THREATCOMP DEPCOMP	13.647 11.829 0.159	4 2 2	0.009 0.003 0.924
K6D61C Overall test THREATCOMP DEPCOMP	18.589 8.156 3.656	4 2 2	0.001 0.017 0.161
K6D61D Overall test THREATCOMP DEPCOMP	34.440 23.458 1.594	4 2 2	0.000 0.000 0.451
K6D61E Overall test THREATCOMP DEPCOMP	11.804 7.515 0.490	4 2 2	0.019 0.023 0.783
K6D61K Overall test THREATCOMP DEPCOMP	13.333 4.241 4.194	4 2 2	0.010 0.120 0.123
K6D61L Overall test THREATCOMP DEPCOMP	18.619 13.556 0.912	4 2 2	0.001 0.001 0.634
K6D61M Overall test	14.959	4	0.005

THREATCOMP DEPCOMP	12.365 1.596	2 2	0.002 0.450
P5Q3M			
Overall test	24.619	2	0.000
THREATCOMP	4.801	1	0.028
DEPCOMP	10.017	1	0.002
P5Q3AB			
Overall test	22.784	2	0.000
THREATCOMP	1.836	1	0.175
DEPCOMP	13.172	1	0.000
P5Q3AD			
Overall test	29.526	2	0.000
THREATCOMP	0.076	1	0.783
DEPC0MP	23.786	1	0.000
P5Q3AF		_	
Overall test	45.374	2	0.000
THREATCOMP	4.028	1	0.045
DEPCOMP	25.667	1	0.000
P5Q3AH			
Overall test	20.178	2	0.000
THREATCOMP	0.039	_ 1	0.844
DEPCOMP	16.510	1	0.000
D=001D			
P5Q3AR Overall test	16.652	2	0.000
THREATCOMP	4.454	1	0.035
DEPCOMP	5.347	1	0.033
DEI COITI	31347	-	01021
P5Q3AV			
Overall test	17.649	2	0.000
THREATCOMP	0.049	1	0.825
DEPCOMP	15.564	1	0.000
P5Q3AX			
Overall test	24.251	2	0.000
THREATCOMP	1.656	1	0.198
DEPCOMP	14.738	1	0.000
P5Q3BQ			
Overall test	29.208	2	0.000
THREATCOMP	10.831	1	0.001
DEPCOMP	6.645	1	0.010
P5Q3CK			
Overall test	7.123	2	0.028
	_		

THREATCOMP DEPCOMP	1.068 3.303	1 1	0.301 0.069
P5Q3DB Overall test THREATCOMP DEPCOMP	11.087 2.219 4.438	2 1 1	0.004 0.136 0.035
P5Q3E Overall test THREATCOMP DEPCOMP	51.405 0.881 37.707	2 1 1	0.000 0.348 0.000
P5Q3AO Overall test THREATCOMP DEPCOMP	26.789 3.384 13.463	2 1 1	0.000 0.066 0.000
P5Q3BK Overall test THREATCOMP DEPCOMP	29.314 2.807 16.223	2 1 1	0.000 0.094 0.000
P5Q3B0 Overall test THREATCOMP DEPCOMP	54.390 17.305 15.026	2 1 1	0.000 0.000 0.000
P5Q3CU Overall test THREATCOMP DEPCOMP	24.705 0.360 18.459	2 1 1	0.000 0.548 0.000
P5Q3DA Overall test THREATCOMP DEPCOMP	26.178 7.815 7.564	2 1 1	0.000 0.005 0.006
P5Q3AS Overall test THREATCOMP DEPCOMP	24.962 5.214 9.761	2 1 1	0.000 0.022 0.002
P5Q3AU Overall test THREATCOMP DEPCOMP	26.373 11.386 23.841	2 1 1	0.000 0.001 0.000
P5Q3AZ Overall test	33.088	2	0.000

THREATCOMP DEPCOMP	0.464 24.943	1 1	0.496 0.000
P5Q3BB1 Overall test THREATCOMP DEPCOMP	13.700 0.887 8.387	2 1 1	0.001 0.346 0.004
P5Q3BB2 Overall test THREATCOMP DEPCOMP	17.843 0.703 11.895	2 1 1	0.000 0.402 0.001
P5Q3BB5 Overall test THREATCOMP DEPCOMP	14.088 6.378 2.192	2 1 1	0.001 0.012 0.139
P5Q3BB6 Overall test THREATCOMP DEPCOMP	25.316 1.117 16.639	2 1 1	0.000 0.291 0.000
P5Q3BB7 Overall test THREATCOMP DEPCOMP	12.744 3.041 4.448	2 1 1	0.002 0.081 0.035
P5Q3X Overall test THREATCOMP DEPCOMP	55.208 9.434 24.197	2 1 1	0.000 0.002 0.000
P5Q3AA Overall test THREATCOMP DEPCOMP	67.546 44.798 3.037	2 1 1	0.000 0.000 0.081
P5Q3AL Overall test THREATCOMP DEPCOMP	40.243 18.301 6.394	2 1 1	0.000 0.000 0.011
P5Q3AP Overall test THREATCOMP DEPCOMP	89.874 38.858 16.459	2 1 1	0.000 0.000 0.000
P5Q3BI Overall test	26.771	2	0.000

THREATCOMP DEPCOMP	14.383 2.783	1 1	0.000 0.095
P5Q3BZ Overall test THREATCOMP DEPCOMP	16.733 7.443 2.439	2 1 1	0.000 0.006 0.118
P5Q3CJ Overall test THREATCOMP DEPCOMP	35.392 7.252 13.819	2 1 1	0.000 0.007 0.000
P5Q3C Overall test THREATCOMP DEPCOMP	27.884 18.711 1.107	2 1 1	0.000 0.000 0.293
P5Q30 Overall test THREATCOMP DEPCOMP	29.265 12.047 5.557	2 1 1	0.000 0.001 0.018
P5Q3R Overall test THREATCOMP DEPCOMP	28.659 11.305 5.955	2 1 1	0.000 0.001 0.015
P5Q3S Overall test THREATCOMP DEPCOMP	38.617 10.495 12.297	2 1 1	0.000 0.001 0.000
P5Q3T Overall test THREATCOMP DEPCOMP	51.698 15.411 15.147	2 1 1	0.000 0.000 0.000
P5Q3U Overall test THREATCOMP DEPCOMP	68.337 31.709 11.097	2 1 1	0.000 0.000 0.001
P5Q3V Overall test THREATCOMP DEPCOMP	48.225 27.664 4.057	2 1 1	0.000 0.000 0.044
P5Q3AJ Overall test	28.052	2	0.000

THREATCOMP DEPCOMP	14.414 3.110	1 1	0.000 0.078
P5Q3BC Overall test THREATCOMP DEPCOMP	17.365 9.125 1.674	2 1 1	0.000 0.003 0.196
P5Q3BN Overall test THREATCOMP DEPCOMP	42.636 11.612 13.632	2 1 1	0.000 0.001 0.000
P5Q3CF Overall test THREATCOMP DEPCOMP	50.547 23.602 7.765	2 1 1	0.000 0.000 0.005
P5Q3CG Overall test THREATCOMP DEPCOMP	68.823 24.031 17.171	2 1 1	0.000 0.000 0.000
P5Q3CH Overall test THREATCOMP DEPCOMP	28.112 3.375 14.399	2 1 1	0.000 0.066 0.000
P5Q3CI Overall test THREATCOMP DEPCOMP	40.452 3.029 23.954	2 1 1	0.000 0.082 0.000
P5Q3CN Overall test THREATCOMP DEPCOMP	45.329 19.614 8.014	2 1 1	0.000 0.000 0.005
P5Q3CO Overall test THREATCOMP DEPCOMP	49.298 20.681 9.296	2 1 1	0.000 0.000 0.002
P5Q3CQ Overall test THREATCOMP DEPCOMP	17.371 10.536 0.877	2 1 1	0.000 0.001 0.349
P5Q3CW Overall test	33.086	2	0.000

THREATCOMP	18.157	1	0.000
DEPCOMP	3.147	1	0.076

# STANDARDIZED MODEL RESULTS

## STDYX Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY K6B1A_R K6B1B_R K6B1C_R K6B1D_R	0.672 0.733 0.754 0.616	0.018 0.019 0.018 0.021	37.608 42.923	0.000 0.000
SC9 BY K5E1A K5E1B K5E1C K5E1D	0.677 0.596 0.743 0.687	0.020 0.021 0.019 0.021	28.748 39.557	0.000 0.000
INTERNAL BY K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2C_R K6D2C_R K6D2N_R K6D2X_R	0.796 0.610 0.667 0.598 0.706 0.831 0.508 0.591 0.819	0.012 0.017 0.015 0.015 0.015 0.012 0.017 0.016 0.011	36.043 43.136 38.857 46.697 69.784 29.684 37.699 72.357	0.000 0.000 0.000 0.000 0.000
EXTERN BY  K6D2A_R  K6D2P_R  K6D2R_R  K6D2Z_R  K6D2AJ_R  K6D61C  K6D61D  K6D61E  K6D61L  K6D61M  K6D40_R	0.495 0.677 0.506 0.570 0.570 0.713 0.730 0.678 0.685 0.719 0.672 0.468 0.637	0.020 0.019 0.021 0.019 0.017 0.038 0.026 0.031 0.039 0.029 0.023	35.645 23.776 29.587	0.000 0.000 0.000 0.000

K6D48_R K6F63_R K6F68_R K6F74_R	0.520 0.571 0.715 0.678	0.033 0.031 0.044 0.045	15.988 18.426 16.400 15.038	0.000 0.000 0.000 0.000
INCBCL BY P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH P5Q3AR P5Q3AV P5Q3AX P5Q3BQ P5Q3CK P5Q3DB P5Q3B P5Q3BC P5Q3BBC P5Q3BB5 P5Q3BB5 P5Q3BB6	0.532 0.448 0.634 0.706 0.781 0.631 0.743 0.796 0.603 0.759 0.587 0.460 0.583 0.625 0.584 0.664 0.707 0.549 0.556 0.758 0.655 0.655 0.655	0.025 0.024 0.022 0.022 0.025 0.019 0.019 0.021 0.019 0.028 0.022 0.027 0.023 0.025 0.023 0.025 0.023 0.024 0.022 0.023 0.024 0.022	21.394 18.559 28.864 32.473 35.680 25.298 38.491 37.339 31.085 27.128 26.922 17.261 24.883 24.685 25.842 27.480 31.512 23.573 17.879 35.995 25.186 18.426 14.909 26.753	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
P5Q3BB7	0.640	0.032	20.210	0.000
PSQ3X PSQ3AA PSQ3AL PSQ3AP PSQ3BI PSQ3BZ PSQ3C	0.621 0.779 0.670 0.737 0.419 0.757 0.766 0.615 0.788 0.610 0.781 0.798 0.798 0.762 0.742 0.789 0.839 0.711	0.019 0.013 0.022 0.014 0.020 0.024 0.020 0.017 0.015 0.015 0.015 0.015 0.015 0.016 0.018	33.394 59.807 30.562 51.211 21.277 31.993 38.154 36.888 51.917 35.644 52.374 54.100 55.087 49.565 45.799 50.983 40.096	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

P5Q3CF P5Q3CG P5Q3CH P5Q3CI P5Q3CN P5Q3CO P5Q3CQ P5Q3CW		0.733 0.707 0.634 0.601 0.700 0.793 0.865 0.669	0.015 0.017 0.022 0.027 0.018 0.013 0.014 0.018	49.147 42.193 29.039 22.281 38.442 61.383 60.190 37.396	0.000 0.000 0.000 0.000 0.000 0.000 0.000
INCBCL ( SC9 INTERD9 INTERT9	ON	-0.191 0.062 0.022	0.031 0.040 0.052	-6.213 1.526 0.422	0.000 0.127 0.673
EXCBCL ( SC9 INTERD9 INTERT9	ON	-0.210 0.073 0.051	0.028 0.036 0.044	-7.463 2.024 1.161	0.000 0.043 0.246
EXTERN ( SC9 SC15 INTERT9 INTERD9 EXCBCL	ON	0.039 -0.415 0.026 -0.018 0.227	0.036 0.030 0.032 0.031 0.025	1.082 -13.934 0.805 -0.569 9.196	0.279 0.000 0.421 0.569 0.000
INTERNALIZ ( SC9 SC15 INTERD9 INTERT9 INCBCL	ON	0.034 -0.492 0.016 -0.001 0.144	0.036 0.029 0.025 0.030 0.024	0.944 -17.157 0.626 -0.032 5.943	0.345 0.000 0.531 0.975 0.000
INCBCL ( DEPCOMP THREATCOM	ON MP	0.225 0.163	0.022 0.026	10.063 6.246	0.000 0.000
EXCBCL ( DEPCOMP THREATCON	ON MP	0.127 0.328	0.021 0.023	6.139 14.427	0.000 0.000
EXTERN ( THREATCON DEPCOMP	ON MP	0.118 -0.022	0.024 0.021	4.966 -1.024	0.000 0.306
INTERNALIZ ( THREATCOM DEPCOMP			0.022 0.020	-0.069 1.283	0.945 0.199
POVCO_AVG	ON				

INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.105 -0.100 0.077 -0.116 -0.061 0.184	0.044 0.042 0.035 0.033 0.035 0.051	2.419 -2.381 2.240 -3.463 -1.754 3.588	0.016 0.017 0.025 0.001 0.079 0.000
RACE_AA ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	-0.466 0.334 -0.202 -0.032 0.069 -0.334	0.050 0.047 0.049 0.045 0.059 0.073	-9.329 7.041 -4.150 -0.709 1.160 -4.593	0.000 0.000 0.000 0.478 0.246 0.000
RACE_C ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.248 -0.046 0.182 -0.123 -0.091 0.232	0.068 0.066 0.056 0.049 0.063 0.084	3.662 -0.704 3.234 -2.513 -1.452 2.779	0.000 0.481 0.001 0.012 0.146 0.005
RACE_L ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.378 -0.348 0.096 0.122 -0.004 0.206	0.055 0.054 0.045 0.047 0.057 0.067	6.847 -6.428 2.141 2.631 -0.062 3.064	0.000 0.000 0.032 0.009 0.950 0.002
CM1BSEX ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.087 -0.147 0.118 -0.190 0.149 -0.194	0.030 0.030 0.028 0.029 0.027 0.032	2.896 -4.989 4.179 -6.587 5.461 -5.999	0.004 0.000 0.000 0.000 0.000
POVCO_AVG ON THREATCOMP DEPCOMP	-0.126 -0.191	0.023 0.019	-5.417 -9.837	0.000 0.000
RACE_AA ON THREATCOMP DEPCOMP	0.250 0.051	0.034 0.024	7.326 2.151	0.000 0.032
RACE_C ON THREATCOMP DEPCOMP	-0.267 -0.252	0.038 0.034	-6.973 -7.427	0.000 0.000

RACE_L 0	N			
THREATCOM		0.040	-4.312	0.000
DEPCOMP	0.106	0.027	3.981	0.000
CM1BSEX 0	N			
THREATCOM	P -0.001	0.021	-0.065	0.948
DEPCOMP	0.026	0.019	1.342	0.180
SC9 WIT	Н			
SC15	0.259	0.031	8.437	0.000
Intercepts				
POVCO_AVG	1.025	0.031	33.190	0.000
Thresholds				
K6B1A_R\$1		0.040		0.000
K6B1A_R\$2		0.027	-40.885	0.000
K6B1A_R\$3		0.021	3.283	0.001
K6B1B_R\$1		0.042		0.000
K6B1B_R\$2		0.028		0.000
K6B1B_R\$3		0.021	-7.046	0.000
K6B1C_R\$1		0.036	-43.465	0.000
K6B1C_R\$2		0.028	-41.519	0.000
K6B1C_R\$3		0.021	-8.189	0.000
K6B1D_R\$1		0.053	-37.150	0.000
K6B1D_R\$2		0.035	-41.705	0.000
K6B1D_R\$3		0.022	-22.667	0.000
K5E1A\$1	-1.268	0.031	-41.359	0.000
K5E1A\$2	-0.859	0.025		0.000
K5E1A\$3	-0.596	0.023	-26 <b>.</b> 359	0.000
K5E1A\$4	-0.204	0.021	-9 <b>.</b> 731	0.000
K5E1B\$1	-1.084	0.028		0.000
K5E1B\$2	-0.684	0.023	-29.591	0.000
K5E1B\$3	-0.399	0.021	-18.699	0.000
K5E1B\$4	0.035	0.020	1.706	0.088
K5E1C\$1	-1.299	0.031	-41 <b>.</b> 981	0.000
K5E1C\$2	-0.942	0.026	-36.481	0.000
K5E1C\$3	-0.646	0.023		0.000
K5E1C\$4	-0.222 -1.507	0.021	-10.484	0.000
K5E1D\$1 K5E1D\$2		0.036	-42.127 -40.815	0.000
K5E1D\$2 K5E1D\$3	-1.198 -0.959	0.029	-40 <b>.</b> 613	0.000
K5E1D\$3 K5E1D\$4		0.026		0.000
K6D2AG R\$	-0.594 1 0.138	0.023 0.021	-26.027 6.560	0.000 0.000
K6D2AG_R\$		0.021	29.186	0.000
K6D2AG_R\$		0.022	44.963	0.000
K6D2AG_R\$		0.020	9.857	0.000
K6D2AI_R\$		0.020	32.049	0.000
K6D2AI_R\$		0.032	44.115	0.000
ΛΟΣΖΑΙ_ΝΨ	5 11720	01032	141113	01000

K6D2D_R\$1	0.229	0.021	11.049	0.000
K6D2D_R\$2	0.739	0.023	32.519	0.000
K6D2D_R\$3	1.550	0.036	43.647	0.000
K6D2J_R\$1			-20 <b>.</b> 794	
	-0.448	0.022		0.000
K6D2J_R\$2	0.225	0.021	10.965	0.000
K6D2J_R\$3	1.349	0.031	42.868	0.000
K6D2T_R\$1	0.362	0.021	17.154	0.000
K6D2T_R\$2	0.776	0.023	33.721	0.000
K6D2T R\$3	1.545	0.035	43.992	0.000
K6D2AC_R\$1	0.489	0.022	22.518	0.000
K6D2AC_R\$1	0.913	0.024	38.158	0.000
K6D2AC_R\$3	1.740	0.039	44.599	0.000
K6D2AK_R\$1	-0.003	0.020	-0.150	0.881
K6D2AK_R\$2	0.495	0.021	23.333	0.000
K6D2AK_R\$3	1.333	0.032	41.972	0.000
K6D2C_R\$1	-0.239	0.021	-11.556	0.000
K6D2C_R\$2	0.224	0.020	11.013	0.000
K6D2C_R\$3	1.170	0.028	41.786	0.000
K6D2C_N\$3 K6D2N R\$1		0.021	10.119	
<del>-</del> ·	0.214			0.000
K6D2N_R\$2	0.767	0.023	33.384	0.000
K6D2N_R\$3	1.692	0.038	44.780	0.000
K6D2X_R\$1	0.983	0.025	39.034	0.000
K6D2X_R\$2	1.394	0.031	45.360	0.000
K6D2X_R\$3	2.146	0.057	37.593	0.000
K6D2A_R\$1	-0.882	0.025	-35.543	0.000
K6D2A_R\$2	-0.307	0.020	-15.064	0.000
K6D2A_R\$3	0.873	0.024	36.167	0.000
K6D2P_R\$1	-0.633	0.023	-27.528	0.000
K6D2P_R\$2	-0.045	0.020	-2.229	0.026
K6D2P_R\$3	1.002	0.025	39.959	0.000
K6D2R_R\$1	-0.885	0.025	-35.622	0.000
K6D2R_R\$2	-0.184	0.020	-9.189	0.000
K6D2R_R\$3	0.998	0.026	38.927	0.000
K6D2Z R\$1	-0.841	0.025	-34.291	0.000
K6D2Z_R\$2	-0 <b>.</b> 224	0.020	-11.060	0.000
<del>-</del> ·				
K6D2Z_R\$3	0.970	0.025	38.671	0.000
K6D2AB_R\$1	-0.784	0.024	-32.847	0.000
K6D2AB_R\$2	-0.165	0.020	-8.182	0.000
K6D2AB_R\$3	0.795	0.023	34.266	0.000
K6D2AJ_R\$1	-0.221	0.021	-10.573	0.000
K6D2AJ_R\$2	0.262	0.020	12.971	0.000
K6D2AJ_R\$3	1.107	0.026	42.190	0.000
K6D61C\$1	1.342	0.031	43.250	0.000
·				
K6D61C\$2	2.105	0.067	31.619	0.000
K6D61C\$3	2.438	0.096	25.357	0.000
K6D61D\$1	0.641	0.022	29.130	0.000
K6D61D\$2	1.477	0.035	42.459	0.000
K6D61D\$3	1.917	0.051	37.434	0.000
K6D61E\$1	1.251	0.029	42.970	0.000
K6D61E\$2	2.060	0.060	34.131	0.000
<del></del>			- · · · <del>- · ·</del>	2.000

K6D61E\$3	2.473	0.093	26.482	0.000
K6D61K\$1	1.289	0.030	42.987	0.000
K6D61K\$2	2.101	0.067	31.427	0.000
K6D61K\$3	2.387	0.091	26.213	0.000
K6D61L\$1	1.097	0.027	41.281	0.000
K6D61L\$2	1.924	0.053	36.000	0.000
•				
K6D61L\$3	2.296	0.078	29.486	0.000
K6D61M\$1	0.575	0.022	26.349	0.000
K6D61M\$2	1.463	0.036	40.796	0.000
K6D61M\$3	1.891	0.051	36.738	0.000
K6D40_R\$1	1.569	0.038	41.693	0.000
K6D48_R\$1	0.904	0.025	36.476	0.000
K6F63_R\$1	0.744	0.023	32.459	0.000
K6F68_R\$1	2.125	0.065	32.459	0.000
K6F74_R\$1	2.023	0.058	34.749	0.000
P5Q3M\$1	0.893	0.025	35.304	0.000
P5Q3M\$2	2.014	0.058	34.842	0.000
P5Q3AB\$1	0.439	0.021	20.692	0.000
P5Q3AB\$2	1.895	0.053	35.772	0.000
P5Q3AD\$1	1.018	0.027	38.046	0.000
P5Q3AD\$1	2.183	0.066	33.001	0.000
	1.142			
P5Q3AF\$1		0.029	39.929	0.000
P503AF\$2	2.366	0.080	29.614	0.000
P5Q3AH\$1	1.538	0.038	40.999	0.000
P5Q3AH\$2	2.564	0.099	25.801	0.000
P5Q3AR\$1	1.237	0.031	40.254	0.000
P5Q3AR\$2	2.379	0.081	29.203	0.000
P5Q3AV\$1	1.127	0.028	39.636	0.000
P5Q3AV\$2	2.267	0.074	30.787	0.000
P5Q3AX\$1	1.528	0.037	41.236	0.000
P5Q3AX\$2	2.775	0.112	24.725	0.000
P5Q3BQ\$1	0.247	0.021	12.015	0.000
P5Q3BQ\$2	1.836	0.049	37.354	0.000
P5Q3CK\$1	2.007	0.057	35.271	0.000
P5Q3CK\$2	2.752	0.127	21.669	0.000
P5Q3DB\$1	0.428	0.021	19.933	0.000
P5Q3DB\$2	1.846	0.049	37.467	0.000
P5Q3E\$1	0.967	0.026	37 <b>.</b> 054	0.000
P5Q3E\$2	1.965	0.055	35.715	0.000
P503A0\$1	0.954	0.026	36.794	0.000
P503A0\$2	2.141	0.064	33.286	0.000
P5Q3BK\$1	1.149	0.029	39.890	0.000
P5Q3BK\$2	2.459	0.085	28.771	0.000
P5Q3B0\$1	0.807	0.024	33.642	0.000
P5Q3B0\$2	2.222	0.071	31.461	0.000
P5Q3CU\$1	1.326	0.032	41.425	0.000
P5Q3CU\$2	2.330	0.077	30.150	0.000
P5Q3DA\$1	1.281	0.031	41.153	0.000
P5Q3DA\$2	2.598	0.098	26.636	0.000
P5Q3AS\$1	0.702	0.023	30.196	0.000
•				

P5Q3AS\$2	2.539	0.094	27 <b>.</b> 109	0.000
P5Q3AU\$1	1.352	0.033	40.466	0.000
P5Q3AU\$2	2.421	0.084	28.937	0.000
P5Q3AZ\$1	1.439	0.034	41.740	0.000
· · · · · · · · · · · · · · · · · · ·				
P5Q3AZ\$2	2.436	0.086	28.189	0.000
P5Q3BB1\$1	1.264	0.031	40.798	0.000
P5Q3BB1\$2	2.469	0.088	28.110	0.000
P5Q3BB2\$1	0.836	0.025	33.920	0.000
P5Q3BB2\$2	2.227	0.070	31.779	0.000
P5Q3BB5\$1	1.019	0.027	37.408	0.000
P5Q3BB5\$2	2.000	0.058	34.627	0.000
The state of the s				
P5Q3BB6\$1	1.084	0.028	39.069	0.000
P5Q3BB6\$2	2.499	0.091	27.414	0.000
P5Q3BB7\$1	1.558	0.039	40.342	0.000
P5Q3BB7\$2	2.606	0.097	26.905	0.000
P5Q3X\$1	0.726	0.023	31.630	0.000
P503X\$2	1.894	0.049	38.640	0.000
P5Q3AA\$1	0.148	0.021	7.222	0.000
P5Q3AA\$2	1.873	0.047	39.767	0.000
•				
P5Q3AL\$1	1.159	0.028	40.746	0.000
P5Q3AL\$2	2.457	0.088	28.027	0.000
P5Q3AP\$1	0.505	0.021	23.611	0.000
P5Q3AP\$2	2.087	0.059	35.605	0.000
P5Q3BI\$1	0.227	0.020	11.388	0.000
P5Q3BI\$2	1.550	0.039	39.461	0.000
P5Q3BZ\$1	1.664	0.040	41.888	0.000
P5Q3BZ\$2	2.401	0.078	30.807	0.000
•				
P5Q3CJ\$1	1.443	0.034	42.364	0.000
P5Q3CJ\$2	2.523	0.091	27.840	0.000
P5Q3C\$1	0.011	0.020	0.558	0.577
P5Q3C\$2	1.265	0.031	41.112	0.000
P5Q30\$1	1.074	0.027	39.661	0.000
P5Q30\$2	2.118	0.059	35.621	0.000
P503R\$1	0.240	0.021	11.659	0.000
P5Q3R\$2	1.340	0.032	41.349	0.000
P5Q3S\$1	0.979	0.026	38.159	0.000
P5Q3S\$2	1.903	0.050	38.085	0.000
P5Q3T\$1	0.959	0.025	37.858	0.000
P5Q3T\$2	2.113	0.059	35.703	0.000
P5Q3U\$1	0.074	0.021	3.615	0.000
P5Q3U\$2	1.847	0.047	39.263	0.000
P5Q3V\$1	0.536	0.022	24.665	0.000
P5Q3V\$2	1.958	0.053	37.088	0.000
P5Q3AJ\$1	1.314	0.031	42.418	0.000
P5Q3AJ\$2	2.236	0.068	32.661	0.000
· · · · · · · · · · · · · · · · · · ·				
P5Q3BC\$1	1.550	0.037	42.274	0.000
P5Q3BC\$2	2.417	0.077	31.235	0.000
P5Q3BN\$1	0.871	0.025	35.501	0.000
P5Q3BN\$2	1.963	0.054	36.540	0.000
P5Q3CF\$1	0.452	0.021	21.060	0.000

	P5Q3CF\$2	1.852	0.047	39.214	0.000
	P5Q3CG\$1	0.575	0.022	26.204	0.000
	P5Q3CG\$2	2.015	0.055	36.783	0.000
	P5Q3CH\$1	1.037	0.027	38.475	0.000
	P5Q3CH\$2	2.315	0.076	30.559	0.000
	P5Q3CI\$1	1.236	0.030	40.939	0.000
	P5Q3CI\$2	2.549	0.094	27.024	0.000
	P5Q3CN\$1	0.904	0.025	36.432	0.000
	P5Q3CN\$2	2.188	0.065	33.504	0.000
	P5Q3C0\$1	0.528	0.022	24.420	0.000
	P5Q3C0\$2	1.635	0.039	42.133	0.000
	P5Q3CQ\$1	1.632	0.039	42.133	0.000
	P5Q3CQ\$2	2.507	0.085	29.383	0.000
	P5Q3CW\$1	0.747	0.023	32.136	0.000
	P5Q3CW\$2	1.825	0.047	39.056	0.000
	RACE_AA\$1	0.020	0.019	1.048	0.295
	RACE_C\$1	0.839	0.024	34.666	0.000
	RACE_L\$1	0.607	0.022	27.372	0.000
	CM1BSEX\$1	0.056	0.017	3.361	0.001
V	/ariances				
•	SC15	1.000	0.000	999.000	999.000
	SC9	1.000	0.000	999.000	999.000
		21000	0.000	3331000	3331000
F	Residual Variances				
	POVCO_AVG	0.845	0.017	51.059	0.000
	INTERNALIZ	0.736	0.024	30.893	0.000
	EXTERN	0.746	0.024	31.707	0.000
	INCBCL	0.851	0.017	50.970	0.000
	EXCBCL	0.787	0.018	43.493	0.000

## STDY Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY				
K6B1A_R	0.672	0.018	36.957	0.000
K6B1B_R	0.733	0.019	37.608	0.000
K6B1C_R	0.754	0.018	42.923	0.000
K6B1D_R	0.616	0.021	29.879	0.000
SC9 BY				
K5E1A	0.677	0.020	33.527	0.000
K5E1B	0.596	0.021	28.748	0.000
K5E1C	0.743	0.019	39.557	0.000
K5E1D	0.687	0.021	32.152	0.000

INTERNAL BY

K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2C_R K6D2N_R K6D2X_R	0.796 0.610 0.667 0.598 0.706 0.831 0.508 0.591 0.819	0.012 0.017 0.015 0.015 0.015 0.012 0.017 0.016 0.011	69.210 36.043 43.136 38.857 46.697 69.784 29.684 37.699 72.357 39.674	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
EXTERN BY  K6D2A_R  K6D2P_R  K6D2Z_R  K6D2AB_R  K6D2AJ_R  K6D61C  K6D61D  K6D61E  K6D61L  K6D61L  K6D61M  K6D40_R  K6D48_R  K6F63_R  K6F68_R  K6F74_R	0.495 0.677 0.506 0.570 0.570 0.713 0.730 0.678 0.685 0.719 0.672 0.468 0.637 0.520 0.571 0.715 0.678	0.020 0.019 0.021 0.019 0.017 0.038 0.026 0.031 0.039 0.029 0.023 0.040 0.033 0.044 0.045	25.177 35.645 23.776 29.587 29.382 40.872 19.391 26.279 21.811 18.492 22.793 19.998 15.847 15.988 18.426 16.400 15.038	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
INCBCL BY	0.532 0.448 0.634 0.706 0.781 0.631 0.743 0.796 0.603 0.759 0.587 0.460 0.583 0.625 0.584 0.664 0.707 0.549 0.556	0.025 0.024 0.022 0.022 0.025 0.019 0.021 0.019 0.028 0.022 0.027 0.023 0.025 0.023 0.025 0.023 0.024 0.022	21.394 18.559 28.864 32.473 35.680 25.298 38.491 37.339 31.085 27.128 26.922 17.261 24.883 24.685 25.842 27.480 31.512 23.573 17.879	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

P5Q3AZ P5Q3BB1 P5Q3BB2 P5Q3BB5 P5Q3BB6 P5Q3BB7		0.758 0.655 0.511 0.436 0.661 0.640	0.021 0.026 0.028 0.029 0.025 0.032	35.995 25.186 18.426 14.909 26.753 20.210	0.000 0.000 0.000 0.000 0.000
P5Q3X P5Q3AA P5Q3AA P5Q3AP P5Q3BI P5Q3BZ P5Q3CJ P5Q3C P5Q3C P5Q3C P5Q3S P5Q3T P5Q3V P5Q3V P5Q3BV P5Q3BV P5Q3BN P5Q3CF P5Q3CF P5Q3CG P5Q3CH P5Q3CI P5Q3CO P5Q3CO P5Q3CO	Y	0.621 0.779 0.670 0.737 0.419 0.757 0.766 0.615 0.788 0.610 0.781 0.798 0.742 0.742 0.742 0.742 0.742 0.742 0.742 0.753 0.707 0.634 0.601 0.793 0.865	0.019 0.013 0.022 0.014 0.020 0.024 0.020 0.017 0.015 0.015 0.015 0.015 0.015 0.017 0.016 0.018 0.017 0.022 0.027 0.018 0.013 0.014	33.394 59.807 30.562 51.211 21.277 31.993 38.154 36.888 51.917 35.644 52.374 54.100 55.087 49.565 45.799 50.983 40.096 49.147 42.193 29.039 22.281 38.442 61.383 60.190	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
P5Q3CW		0.669	0.018	37.396	0.000
INCBCL SC9 INTERD9 INTERT9	ON	-0.191 0.110 0.034	0.031 0.072 0.082	-6.213 1.526 0.422	0.000 0.127 0.673
EXCBCL SC9 INTERD9 INTERT9	ON	-0.210 0.129 0.081	0.028 0.064 0.070	-7.463 2.024 1.161	0.000 0.043 0.246
EXTERN SC9 SC15 INTERT9 INTERD9 EXCBCL	ON	0.039 -0.415 0.041 -0.032 0.227	0.036 0.030 0.051 0.056 0.025	1.082 -13.934 0.805 -0.569 9.196	0.279 0.000 0.421 0.569 0.000

INTERNALIZ ON SC9 SC15 INTERD9 INTERT9 INCBCL	0.034 -0.492 0.028 -0.001 0.144	0.036 0.029 0.045 0.047 0.024	0.944 -17.157 0.626 -0.032 5.943	0.345 0.000 0.531 0.975 0.000
INCBCL ON DEPCOMP THREATCOMP	0.401 0.258	0.040 0.041	10.110 6.257	0.000 0.000
EXCBCL ON DEPCOMP THREATCOMP	0.226 0.519	0.037 0.036	6.150 14.544	0.000 0.000
EXTERN ON THREATCOMP DEPCOMP	0.188 -0.038	0.038 0.037	4.972 -1.024	0.000 0.306
INTERNALIZ ON THREATCOMP DEPCOMP	-0.002 0.045	0.035 0.035	-0.069 1.283	0.945 0.199
POVCO_AVG ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.105 -0.100 0.077 -0.116 -0.061 0.184	0.044 0.042 0.035 0.033 0.035 0.051	2.419 -2.381 2.240 -3.463 -1.754 3.588	0.016 0.017 0.025 0.001 0.079 0.000
RACE_AA ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	-0.466 0.334 -0.202 -0.032 0.069 -0.334	0.050 0.047 0.049 0.045 0.059 0.073	-9.329 7.041 -4.150 -0.709 1.160 -4.593	0.000 0.000 0.000 0.478 0.246 0.000
RACE_C ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.248 -0.046 0.182 -0.123 -0.091 0.232	0.068 0.066 0.056 0.049 0.063 0.084	3.662 -0.704 3.234 -2.513 -1.452 2.779	0.000 0.481 0.001 0.012 0.146 0.005
RACE_L ON INCBCL	0.378	0.055	6.847	0.000

EXCBCL INTERNALIZ EXTERN SC9 SC15	-0.348 0.096 0.122 -0.004 0.206	0.054 0.045 0.047 0.057 0.067	-6.428 2.141 2.631 -0.062 3.064	0.000 0.032 0.009 0.950 0.002
CM1BSEX ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.087 -0.147 0.118 -0.190 0.149 -0.194	0.030 0.030 0.028 0.029 0.027 0.032	2.896 -4.989 4.179 -6.587 5.461 -5.999	0.004 0.000 0.000 0.000 0.000 0.000
POVCO_AVG ON THREATCOMP DEPCOMP	-0.200 -0.339	0.037 0.034	-5.425 -9.884	0.000 0.000
RACE_AA ON THREATCOMP DEPCOMP	0.396 0.091	0.054 0.042	7.344 2.151	0.000 0.031
RACE_C ON THREATCOMP DEPCOMP	-0.423 -0.448	0.060 0.060	-6.988 -7.446	0.000 0.000
RACE_L ON THREATCOMP DEPCOMP	-0.271 0.189	0.063 0.047	-4.316 3.985	0.000 0.000
CM1BSEX ON THREATCOMP DEPCOMP	-0.002 0.046	0.034 0.034	-0.065 1.342	0.948 0.180
SC9 WITH SC15	0.259	0.031	8.437	0.000
Intercepts POVCO_AVG	1.025	0.031	33.190	0.000
Thresholds K6B1A_R\$1 K6B1A_R\$2 K6B1A_R\$3 K6B1B_R\$1 K6B1B_R\$2 K6B1B_R\$3 K6B1C_R\$1 K6B1C_R\$2	-1.670 -1.105 0.067 -1.763 -1.191 -0.146 -1.559 -1.152	0.040 0.027 0.021 0.042 0.028 0.021 0.036 0.028 0.021	-41.930 -40.885 3.283 -42.043 -41.900 -7.046 -43.465 -41.519 -8.189	0.000 0.000 0.001 0.000 0.000 0.000 0.000

K6B1D_R\$1	-1.974	0.053	-37.150	0.000
K6B1D_R\$2	-1.479	0.035	-41.705	0.000
K6B1D_R\$3	-0.493	0.022	-22.667	0.000
K5E1A\$1	-1.268	0.031	-41.359	0.000
K5E1A\$2	-0.859	0.025	-34.417	0.000
K5E1A\$3	-0.596	0.023	-26 <b>.</b> 359	0.000
K5E1A\$4	-0.390 -0.204	0.023	-20 <b>.</b> 339	
•			-39 <b>.</b> 731	0.000
K5E1B\$1	-1.084	0.028		0.000
K5E1B\$2	-0.684	0.023	-29 <b>.</b> 591	0.000
K5E1B\$3	-0.399	0.021	-18.699	0.000
K5E1B\$4	0.035	0.020	1.706	0.088
K5E1C\$1	-1.299	0.031	-41.981	0.000
K5E1C\$2	-0.942	0.026	-36.481	0.000
K5E1C\$3	-0.646	0.023	-28.090	0.000
K5E1C\$4	-0.222	0.021	-10.484	0.000
K5E1D\$1	-1.507	0.036	-42.127	0.000
K5E1D\$2	-1.198	0.029	-40.815	0.000
K5E1D\$3	-0.959	0.026	-36.965	0.000
K5E1D\$4	-0.594	0.023	-26.027	0.000
K6D2AG R\$1	0.138	0.021	6.560	0.000
K6D2AG_R\$2	0.648	0.022	29.186	0.000
K6D2AG_R\$3	1.605	0.036	44.963	0.000
K6D2AI_R\$1	0.200	0.020	9.857	0.000
K6D2AI_R\$2	0.720	0.022	32.049	0.000
K6D2AI_R\$3	1.426	0.022	44.115	0.000
K6D2D_R\$1	0.229	0.032	11.049	0.000
			32.519	
K6D2D_R\$2	0.739	0.023		0.000
K6D2D_R\$3	1.550	0.036	43.647	0.000
K6D2J_R\$1	-0.448	0.022	-20 <b>.</b> 794	0.000
K6D2J_R\$2	0.225	0.021	10.965	0.000
K6D2J_R\$3	1.349	0.031	42.868	0.000
K6D2T_R\$1	0.362	0.021	17.154	0.000
K6D2T_R\$2	0.776	0.023	33.721	0.000
K6D2T_R\$3	1.545	0.035	43.992	0.000
K6D2AC_R\$1	0.489	0.022	22.518	0.000
K6D2AC_R\$2	0.913	0.024	38.158	0.000
K6D2AC_R\$3	1.740	0.039	44.599	0.000
K6D2AK_R\$1	-0.003	0.020	-0.150	0.881
K6D2AK_R\$2	0.495	0.021	23.333	0.000
K6D2AK_R\$3	1.333	0.032	41.972	0.000
K6D2C_R\$1	-0.239	0.021	-11.556	0.000
K6D2C_R\$2	0.224	0.020	11.013	0.000
K6D2C_R\$3	1.170	0.028	41.786	0.000
K6D2N_R\$1	0.214	0.021	10.119	0.000
K6D2N_R\$2	0.767	0.023	33.384	0.000
K6D2N_R\$3	1.692	0.038	44.780	0.000
K6D2X_R\$1	0.983	0.025	39.034	0.000
K6D2X_R\$2	1.394	0.031	45.360	0.000
K6D2X_R\$3	2.146	0.057	37.593	0.000
K6D2A_R\$1	-0.882	0.025	-35.543	0.000
11005U_11AT	0.002	0.023	JJ 1 J4J	0.000

K6D2A_R\$2	-0.307	0.020	-15.064	0.000
K6D2A_R\$3	0.873	0.024	36.167	0.000
K6D2P_R\$1	-0.633	0.023	-27.528	0.000
K6D2P_R\$2	-0.045	0.020	-2.229	0.026
K6D2P_R\$3	1.002	0.025	39.959	0.000
K6D2R_R\$1	-0.885	0.025	-35.622	0.000
K6D2R_R\$2	-0.184	0.020	-9 <b>.</b> 189	0.000
K6D2R_R\$3	0.998	0.026	38.927	0.000
K6D2Z_R\$1	-0.841	0.025	-34.291	0.000
K6D2Z_K\$1 K6D2Z R\$2				
	-0.224	0.020	-11.060	0.000
K6D2Z_R\$3	0.970	0.025	38.671	0.000
K6D2AB_R\$1	-0.784	0.024	-32.847	0.000
K6D2AB_R\$2	-0.165	0.020	-8.182	0.000
K6D2AB_R\$3	0.795	0.023	34.266	0.000
K6D2AJ_R\$1	-0.221	0.021	-10.573	0.000
K6D2AJ_R\$2	0.262	0.020	12.971	0.000
K6D2AJ_R\$3	1.107	0.026	42.190	0.000
K6D61C\$1	1.342	0.031	43.250	0.000
K6D61C\$2	2.105	0.067	31.619	0.000
K6D61C\$3	2.438	0.096	25.357	0.000
K6D61D\$1	0.641	0.022	29.130	0.000
K6D61D\$2	1.477	0.035	42.459	0.000
K6D61D\$3	1.917	0.051	37.434	0.000
K6D61E\$1	1.251	0.029	42.970	0.000
K6D61E\$2	2.060	0.060	34.131	0.000
K6D61E\$3	2.473	0.093	26.482	0.000
K6D61K\$1	1.289	0.030	42.987	0.000
K6D61K\$2	2.101	0.067	31.427	0.000
K6D61K\$3	2.387	0.091	26.213	0.000
K6D61L\$1	1.097	0.027	41.281	0.000
K6D61L\$2	1.924	0.053	36.000	0.000
K6D61L\$3	2.296	0.078	29.486	0.000
K6D61M\$1	0 <b>.</b> 575	0.022	26.349	0.000
K6D61M\$2	1.463	0.036	40.796	0.000
K6D61M\$3	1.891	0.051	36.738	0.000
K6D40_R\$1	1.569	0.031	41.693	0.000
K6D48_R\$1	0.904	0.025	36.476	
<del>-</del> ·				0.000
K6F63_R\$1	0.744	0.023	32.459	0.000
K6F68_R\$1	2.125	0.065	32.459	0.000
K6F74_R\$1	2.023	0.058	34.749	0.000
P5Q3M\$1	0.893	0.025	35.304	0.000
P5Q3M\$2	2.014	0.058	34.842	0.000
P5Q3AB\$1	0.439	0.021	20.692	0.000
P5Q3AB\$2	1.895	0.053	35.772	0.000
P5Q3AD\$1	1.018	0.027	38.046	0.000
P5Q3AD\$2	2.183	0.066	33.001	0.000
P5Q3AF\$1	1.142	0.029	39.929	0.000
P5Q3AF\$2	2.366	0.080	29.614	0.000
P5Q3AH\$1	1.538	0.038	40.999	0.000
P5Q3AH\$2	2.564	0.099	25.801	0.000

P5Q3AR\$1	1.237	0.031	40.254	0.000
P5Q3AR\$2	2.379	0.081	29.203	0.000
P5Q3AV\$1	1.127	0.028	39.636	0.000
P5Q3AV\$2	2.267	0.074	30.787	0.000
P5Q3AX\$1	1.528	0.037	41.236	0.000
•				
P503AX\$2	2.775	0.112	24.725	0.000
P5Q3BQ\$1	0.247	0.021	12.015	0.000
P5Q3BQ\$2	1.836	0.049	37.354	0.000
P5Q3CK\$1	2.007	0.057	35.271	0.000
P5Q3CK\$2	2.752	0.127	21.669	0.000
P5Q3DB\$1	0.428	0.021	19.933	0.000
P5Q3DB\$2	1.846	0.049	37.467	0.000
P5Q3E\$1	0.967	0.026	37.054	0.000
P5Q3E\$2	1.965	0.055	35.715	0.000
P5Q3A0\$1	0.954	0.026	36.794	0.000
P5Q3A0\$2	2.141	0.064	33.286	0.000
P5Q3BK\$1	1.149	0.029	39.890	0.000
P5Q3BK\$2	2.459	0.085	28.771	0.000
P5Q3B0\$1	0.807	0.024	33.642	0.000
P5Q3B0\$2	2.222	0.071	31.461	0.000
P5Q3CU\$1	1.326	0.032	41.425	0.000
P5Q3CU\$2	2.330	0.077	30.150	0.000
•				
P5Q3DA\$1	1.281	0.031	41.153	0.000
P5Q3DA\$2	2.598	0.098	26.636	0.000
P5Q3AS\$1	0.702	0.023	30.196	0.000
P5Q3AS\$2	2.539	0.094	27.109	0.000
P5Q3AU\$1	1.352	0.033	40.466	0.000
P5Q3AU\$2	2.421	0.084	28.937	0.000
P5Q3AZ\$1	1.439	0.034	41.740	0.000
P5Q3AZ\$2	2.436	0.086	28.189	0.000
P5Q3BB1\$1	1.264	0.031	40.798	0.000
P5Q3BB1\$2	2.469	0.088	28.110	0.000
P5Q3BB2\$1	0.836	0.025	33.920	0.000
P5Q3BB2\$2	2.227	0.070	31.779	0.000
P5Q3BB5\$1	1.019	0.027	37.408	0.000
P5Q3BB5\$2	2.000	0.058	34.627	0.000
P5Q3BB6\$1	1.084	0.028	39.069	0.000
P5Q3BB6\$2	2.499	0.091	27.414	0.000
P5Q3BB7\$1	1.558	0.039	40.342	0.000
P5Q3BB7\$2	2.606	0.097	26.905	0.000
P5Q3X\$1	0.726	0.023	31.630	0.000
P5Q3X\$2	1.894	0.049	38.640	0.000
P5Q3AA\$1	0.148	0.021	7.222	0.000
-				
P503AA\$2	1.873	0.047	39.767	0.000
P503AL\$1	1.159	0.028	40.746	0.000
P503AL\$2	2.457	0.088	28.027	0.000
P5Q3AP\$1	0.505	0.021	23.611	0.000
P5Q3AP\$2	2.087	0.059	35.605	0.000
P5Q3BI\$1	0.227	0.020	11.388	0.000
P5Q3BI\$2	1.550	0.039	39.461	0.000

P5Q3BZ\$1	1.664	0.040	41.888	0.000
P5Q3BZ\$2	2.401	0.078	30.807	0.000
P5Q3CJ\$1	1.443	0.034	42.364	0.000
P5Q3CJ\$2	2.523	0.091	27.840	0.000
P5Q3C\$1	0.011	0.020	0.558	0.577
P5Q3C\$2	1.265	0.031	41.112	0.000
P5Q30\$1	1.074	0.027	39.661	0.000
P5Q30\$2	2.118	0.059	35.621	0.000
P5Q3R\$1	0.240	0.021	11.659	0.000
P5Q3R\$2	1.340	0.032	41.349	0.000
P5Q3S\$1	0.979	0.026	38.159	0.000
P5Q3S\$2	1.903	0.050	38.085	0.000
P5Q3T\$1	0.959	0.025	37.858	0.000
	2.113			
P5Q3T\$2		0.059	35.703	0.000
P5Q3U\$1	0.074	0.021	3.615	0.000
P5Q3U\$2	1.847	0.047	39.263	0.000
P5Q3V\$1	0.536	0.022	24.665	0.000
P5Q3V\$2	1.958	0.053	37.088	0.000
P5Q3AJ\$1	1.314	0.031	42.418	0.000
P5Q3AJ\$2	2.236	0.068	32.661	0.000
P5Q3BC\$1	1.550	0.037	42.274	0.000
P5Q3BC\$2	2.417	0.077	31.235	0.000
P5Q3BN\$1	0.871	0.077	35.501	0.000
· · · · · · · · · · · · · · · · · · ·				
P5Q3BN\$2	1.963	0.054	36.540	0.000
P5Q3CF\$1	0.452	0.021	21.060	0.000
P5Q3CF\$2	1.852	0.047	39.214	0.000
P5Q3CG\$1	0.575	0.022	26.204	0.000
P5Q3CG\$2	2.015	0.055	36.783	0.000
P5Q3CH\$1	1.037	0.027	38.475	0.000
P5Q3CH\$2	2.315	0.076	30.559	0.000
P5Q3CI\$1	1.236	0.030	40.939	0.000
P5Q3CI\$2	2.549	0.094	27.024	0.000
P5Q3CN\$1	0.904	0.025	36.432	0.000
P5Q3CN\$1				
• •	2.188	0.065	33.504	0.000
P503C0\$1	0.528	0.022	24.420	0.000
P5Q3C0\$2	1.635	0.039	42.133	0.000
P5Q3CQ\$1	1.632	0.039	42.133	0.000
P5Q3CQ\$2	2.507	0.085	29.383	0.000
P5Q3CW\$1	0.747	0.023	32.136	0.000
P5Q3CW\$2	1.825	0.047	39.056	0.000
RACE_AA\$1	0.020	0.019	1.048	0.295
RACE_C\$1	0.839	0.024	34.666	0.000
RACE_L\$1	0.607	0.022	27.372	0.000
CM1BSEX\$1	0.056	0.022	3.361	
CUITDQEVÐI	טכש וּש	0.01/	2.301	0.001
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
			2222000	555.000

Residual Variances

POVCO_AVG	0.845	0.017	51.059	0.000
INTERNALIZ	0.736	0.024	30.893	0.000
EXTERN	0.746	0.024	31.707	0.000
INCBCL	0.851	0.017	50.970	0.000
EXCBCL	0.787	0.018	43.493	0.000

## STD Standardization

	Estimate	S.E.	Est./S.E.	Two-Tailed P-Value
SC15 BY K6B1A_R K6B1B_R K6B1C_R K6B1D_R	1.647 1.956 2.082 1.418	0.081 0.113 0.112 0.076	17.383 18.524	0.000 0.000
SC9 BY K5E1A K5E1B K5E1C K5E1D	1.668 1.347 2.013 1.716	0.092 0.073 0.114 0.101	18.532 17.727	0.000
INTERNAL BY K6D2AG_R K6D2AI_R K6D2D_R K6D2J_R K6D2T_R K6D2AC_R K6D2AK_R K6D2C_R K6D2C_R K6D2C_R	2.385 1.395 1.623 1.353 1.807 2.707 1.069 1.328 2.585 1.859	0.094 0.062 0.068 0.054 0.077 0.125 0.049 0.054 0.108 0.096	22.649 23.959 24.972 23.440 21.620 22.034	0.000 0.000 0.000 0.000 0.000 0.000
EXTERN BY  K6D2A_R  K6D2P_R  K6D2R_R  K6D2Z_R  K6D2AB_R  K6D2AJ_R  K6D61C  K6D61D  K6D61E  K6D61E  K6D61L  K6D61L  K6D61M  K6D40_R	1.033 1.670 1.065 1.258 1.258 1.845 1.940 1.674 1.707 1.878 1.645 0.962 1.499	0.054 0.087 0.060 0.063 0.063 0.092 0.215 0.118 0.148 0.211 0.132 0.062 0.159	19.293 17.684	0.000 0.000

K6D48_R K6F63_R K6F68_R K6F74_R	1.104 1.260 1.854 1.673	0.095 0.101 0.231 0.206	11.665 12.428 8.019 8.125	0.000 0.000 0.000 0.000
INCBCL BY P5Q3M P5Q3AB P5Q3AD P5Q3AF P5Q3AH P5Q3AR P5Q3AV P5Q3AX P5Q3BQ P5Q3CK P5Q3DB P5Q3E P5Q3BB P5Q3BC	1.139 0.909 1.486 1.809 2.270 1.477 2.012 2.381 1.369 2.114 1.316 0.941 1.303 1.452 1.305 1.610 1.815 1.190 1.212 2.108 1.574 1.077 0.879 1.600 1.511	0.074 0.061 0.086 0.111 0.163 0.097 0.117 0.174 0.069 0.184 0.075 0.069 0.079 0.077 0.105 0.105 0.072 0.098 0.138 0.110 0.079 0.073 0.106 0.127	15.342 14.837 17.274 16.283 13.904 15.210 17.256 13.708 19.800 11.501 17.640 13.602 16.414 15.042 17.031 15.371 15.371 15.371 15.371 15.371 15.371 15.371 15.371 15.371	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000
PSQ3X PSQ3AA PSQ3AL PSQ3AP PSQ3BI PSQ3BZ PSQ3CJ PSQ3C	1.439 2.252 1.638 1.979 0.837 2.104 2.165 1.414 2.320 1.397 2.267 2.398 2.134 2.005 2.333 2.795 1.832	0.070 0.096 0.097 0.085 0.048 0.154 0.138 0.062 0.118 0.062 0.111 0.122 0.092 0.090 0.135 0.092	20.498 23.532 16.838 23.377 17.545 13.643 15.739 22.947 19.696 22.369 20.438 19.687 23.110 22.301 17.254 15.110 19.849	0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000

P5Q3CF P5Q3CG P5Q3CH P5Q3CI P5Q3CN P5Q3CO P5Q3CQ P5Q3CW		1.957 1.815 1.488 1.364 1.780 2.365 3.131 1.631	0.086 0.086 0.086 0.096 0.091 0.104 0.207 0.079	22.712 21.087 17.354 14.231 19.582 22.739 15.125 20.682	0.000 0.000 0.000 0.000 0.000 0.000 0.000
INCBCL SC9 INTERD9 INTERT9	ON	-0.191 0.110 0.034	0.031 0.072 0.082	-6.213 1.526 0.422	0.000 0.127 0.673
EXCBCL SC9 INTERD9 INTERT9	ON	-0.210 0.129 0.081	0.028 0.064 0.070	-7.463 2.024 1.161	0.000 0.043 0.246
EXTERN SC9 SC15 INTERT9 INTERD9 EXCBCL	ON	0.039 -0.415 0.041 -0.032 0.227	0.036 0.030 0.051 0.056 0.025	1.082 -13.934 0.805 -0.569 9.196	0.279 0.000 0.421 0.569 0.000
INTERNALIZ SC9 SC15 INTERD9 INTERT9 INCBCL	ON	0.034 -0.492 0.028 -0.001 0.144	0.036 0.029 0.045 0.047 0.024	0.944 -17.157 0.626 -0.032 5.943	0.345 0.000 0.531 0.975 0.000
INCBCL DEPCOMP THREATCOI	ON MP	0.401 0.258	0.040 0.041	10.110 6.257	0.000 0.000
EXCBCL DEPCOMP THREATCOI	ON MP	0.226 0.519	0.037 0.036	6.150 14.544	0.000 0.000
EXTERN THREATCOI DEPCOMP	ON MP	0.188 -0.038	0.038 0.037	4.972 -1.024	0.000 0.306
INTERNALIZ ( THREATCOI DEPCOMP		-0.002 0.045	0.035 0.035	-0.069 1.283	0.945 0.199
POVCO_AVG	ON				

INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.219 -0.209 0.161 -0.241 -0.127 0.382	0.093 0.090 0.073 0.069 0.073 0.110	2.355 -2.330 2.220 -3.495 -1.741 3.482	0.019 0.020 0.026 0.000 0.082 0.000
RACE_AA ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	-1.130 0.808 -0.491 -0.077 0.167 -0.809	0.163 0.147 0.123 0.110 0.146 0.195	-6.928 5.504 -3.988 -0.698 1.143 -4.160	0.000 0.000 0.000 0.485 0.253 0.000
RACE_C ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.534 -0.100 0.393 -0.265 -0.196 0.500	0.151 0.143 0.125 0.105 0.136 0.185	3.526 -0.699 3.153 -2.525 -1.434 2.698	0.000 0.485 0.002 0.012 0.152 0.007
RACE_L ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.807 -0.742 0.204 0.261 -0.008 0.439	0.146 0.142 0.095 0.104 0.122 0.149	5.528 -5.237 2.144 2.507 -0.062 2.954	0.000 0.000 0.032 0.012 0.950 0.003
CM1BSEX ON INCBCL EXCBCL INTERNALIZ EXTERN SC9 SC15	0.168 -0.285 0.228 -0.367 0.288 -0.376	0.059 0.058 0.055 0.058 0.054 0.064	2.859 -4.884 4.137 -6.377 5.330 -5.828	0.004 0.000 0.000 0.000 0.000
POVCO_AVG ON THREATCOMP DEPCOMP	-0.415 -0.706	0.077 0.080	-5.403 -8.832	0.000 0.000
RACE_AA ON THREATCOMP DEPCOMP	0.960 0.219	0.133 0.103	7.197 2.129	0.000 0.033
RACE_C ON THREATCOMP DEPCOMP	-0.911 -0.965	0.134 0.137	-6.778 -7.047	0.000 0.000

RACE_L	ON				
THREATCO		79 0.	133 -4	. 363	0.000
DEPCOMP	0.4	.03 0.	100 4	.018	0.000
	ON				
THREATCO					0.948
DEPCOMP	0.0	.0	066 1.	.343	0.179
660	<b>-</b>				
	TH		0.24	427	0 000
SC15	0.2	.59 0.	031 8	437	0.000
Intercepts					
POVCO_AV	G 2.1	33 0	038 56	408	0.000
TOVCO_AV	213	.55	950 50	1400	0.000
Thresholds					
K6B1A R\$	1 -4.0	91 0.	125 –32	612	0.000
K6B1A_R\$					0.000
K6B1A R\$					0.001
K6B1B_R\$			167 –28	<b>.</b> 185	0.000
K6B1B_R\$	2 -3.1	.78 0.	114 –27	995	0.000
K6B1B_R\$	3 -0.3	90 0.	057 -6	. 883	0.000
K6B1C_R\$				. 545	0.000
K6B1C_R\$	2 -3.1	.82 0.	114 –27	.831	0.000
K6B1C_R\$				937	0.000
K6B1D_R\$	1 -4.5	44 0.	134 –33	882	0.000
K6B1D_R\$					0.000
K6B1D_R\$					0.000
K5E1A\$1	-3.1				0.000
K5E1A\$2	-2.1				0.000
K5E1A\$3	-1.4				0.000
K5E1A\$4	-0.5				0.000
K5E1B\$1	-2.4				0.000
K5E1B\$2	-1.5				0.000
K5E1B\$3	-0.9				0.000
K5E1B\$4	0.0				0.088
K5E1C\$1 K5E1C\$2	-3.5 -2.5				0.000 0.000
K5E1C\$2 K5E1C\$3	-2.3 -1.7				0.000
K5E1C\$3	-0.6				0.000
K5E1D\$1	-3.7				0.000
K5E1D\$1	-2 <b>.</b> 9				0.000
K5E1D\$2	-2.3				0.000
K5E1D\$3	-1.4				0.000
K6D2AG_R					0.000
K6D2AG_R					0.000
K6D2AG_R	·				0.000
K6D2AI_R					0.000
K6D2AI_R					0.000
K6D2AI_R	·				0.000
_					

K6D2D_R\$1	0.557	0.052	10.679	0.000
K6D2D_R\$2	1.799	0.064	28.052	0.000
K6D2D R\$3	3.772	0.106	35.440	0.000
K6D2J_R\$1	-1.014	0.049	-20.685	0.000
K6D2J_R\$2	0.509	0.048	10.646	0.000
K6D2J_R\$3	3.053	0.085	35.826	0.000
K6D2T_R\$1	0.926	0.059	15.822	0.000
K6D2T_R\$2	1.987	0.072	27.729	0.000
K6D2T_R\$3	3.954	0.114	34.716	0.000
K6D2AC R\$1	1.595	0.089	17.875	0.000
<b>—</b> ·				
K6D2AC_R\$2	2.976	0.119	25.108	0.000
K6D2AC_R\$3	5.671	0.205	27.695	0.000
K6D2AK_R\$1	-0.006	0.042	-0.150	0.881
K6D2AK_R\$2	1.042	0.048	21.926	0.000
K6D2AK_R\$3	2.806	0.075	37.615	0.000
K6D2C_R\$1	-0.537	0.046	-11.648	0.000
K6D2C_R\$2	0.504	0.047	10.666	0.000
K6D2C_R\$3		0.076	34.393	
	2.630			0.000
K6D2N_R\$1	0.676	0.071	9.527	0.000
K6D2N_R\$2	2.423	0.095	25.460	0.000
K6D2N_R\$3	5.343	0.173	30.799	0.000
K6D2X_R\$1	2.552	0.095	26.816	0.000
K6D2X_R\$2	3.621	0.123	29.548	0.000
K6D2X_R\$3	5.574	0.217	25.722	0.000
K6D2A_R\$1	-1.841	0.055	-33.225	0.000
<del></del>				
K6D2A_R\$2	-0.642	0.043	-15.019	0.000
K6D2A_R\$3	1.822	0.057	31.791	0.000
K6D2P_R\$1	-1.559	0.067	-23.402	0.000
K6D2P_R\$2	-0.111	0.050	-2.231	0.026
K6D2P_R\$3	2.471	0.085	29.097	0.000
K6D2R_R\$1	-1.861	0.058	-32.043	0.000
K6D2R_R\$2	-0.386	0.042	-9 <b>.</b> 145	0.000
K6D2R_R\$3	2.099	0.062	33.864	0.000
K6D2Z_R\$1	-1.855	0.060	-30.725	0.000
K6D2Z_R\$2	-0.495	0.045	-11.081	0.000
K6D2Z_R\$3	2.142	0.068	31.533	0.000
K6D2AB_R\$1	-1.730	0.059	-29.281	0.000
K6D2AB_R\$2	-0.364	0.045	-8.132	0.000
K6D2AB_R\$3	1.754	0.059	29.925	0.000
K6D2AJ_R\$1	-0.572	0.055	-10.328	0.000
K6D2AJ_R\$2	0.679	0.055	12.439	0.000
_				
K6D2AJ_R\$3	2.864	0.094	30.339	0.000
K6D61C\$1	3.563	0.207	17.240	0.000
K6D61C\$2	5.591	0.278	20.148	0.000
K6D61C\$3	6.476	0.311	20.808	0.000
K6D61D\$1	1.581	0.077	20.401	0.000
K6D61D\$2	3.644	0.121	30.205	0.000
K6D61D\$3	4.731	0.154	30.685	0.000
K6D61E\$1	3.116	0.134	22.506	0.000
K6D61E\$2	5.129	0.136 0.196	26.195	
ΚΟΝΟΤΕΆζ	3.129	A • 120	20.193	0.000

K6D61E\$3	6.160	0.255	24.173	0.000
K6D61K\$1	3.366	0.196	17.215	0.000
K6D61K\$2	5.487	0.261	21.048	0.000
· ·				
K6D61K\$3	6.232	0.293	21.279	0.000
K6D61L\$1	2.686	0.113	23.777	0.000
K6D61L\$2	4.712	0.160	29.358	0.000
K6D61L\$3	5.622	0.202	27.836	0.000
K6D61M\$1	1.179	0.049	24.035	0.000
K6D61M\$2	3.004	0.079	37.980	0.000
K6D61M\$3	3.882	0.110	35.386	0.000
· ·				
K6D40_R\$1	3.691	0.164	22.562	0.000
K6D48_R\$1	1.921	0.071	26.878	0.000
K6F63_R\$1	1.643	0.069	23.668	0.000
K6F68_R\$1	5.513	0.315	17.475	0.000
K6F74_R\$1	4.992	0.263	18.958	0.000
P5Q3M\$1	1.912	0.065	29.365	0.000
P5Q3M\$2	4.313	0.130	33.264	0.000
P5Q3AB\$1	0.890	0.045	19.853	0.000
· · · · · · · · · · · · · · · · · · ·				
P5Q3AB\$2	3.844	0.107	35.835	0.000
P5Q3AD\$1	2.388	0.083	28.825	0.000
P5Q3AD\$2	5.118	0.173	29.529	0.000
P5Q3AF\$1	2.925	0.109	26.731	0.000
P5Q3AF\$2	6.060	0.222	27.353	0.000
P5Q3AH\$1	4.470	0.204	21.936	0.000
P5Q3AH\$2	7.450	0.341	21.876	0.000
P5Q3AR\$1	2.893	0.099	29.353	0.000
P5Q3AR\$2	5.564	0.191	29.113	0.000
P5Q3AV\$1	3.053	0.116	26.320	0.000
P5Q3AV\$2	6.140	0.225	27.348	0.000
P5Q3AX\$1	4.574	0.216	21.163	0.000
P5Q3AX\$2	8.308	0.444	18.692	0.000
P5Q3BQ\$1	0.562	0.048	11.724	0.000
P5Q3BQ\$2	4.173	0.119	34.984	0.000
P5Q3CK\$1	5.591	0.279	20.045	0.000
P5Q3CK\$2	7.666	0.396	19.379	0.000
P5Q3DB\$1	0.960	0.052	18.369	0.000
P5Q3DB\$2	4.135	0.124	33.283	0.000
P5Q3E\$1	1.977	0.063	31.297	0.000
P5Q3E\$2	4.015	0.128	31.291	0.000
P5Q3A0\$1	2.131	0.073	29.332	0.000
P5Q3A0\$2	4.782	0.156	30.613	0.000
P5Q3BK\$1	2.670	0.093	28.717	0.000
P5Q3BK\$2	5.714	0.218	26.241	0.000
P5Q3B0\$1	1.803	0.064	28.292	0.000
P503B0\$2	4.965	0.159	31.311	0.000
P5Q3CU\$1	3.216	0.115	27.927	0.000
P5Q3CU\$2	5.652	0.212	26.706	0.000
P5Q3DA\$1	3.287	0.122	27.012	0.000
P5Q3DA\$2	6.665	0.283	23.527	0.000
P5Q3AS\$1	1.523	0.057	26.591	0.000

P5Q3AS\$2	5.508	0.190	29.024	0.000
P5Q3AU\$1	2.949	0.100	29.383	0.000
P5Q3AU\$2	5.282	0.190	27.870	0.000
P5Q3AZ\$1	4.002	0.162	24.650	0.000
P5Q3AZ\$2	6.775	0.297	22.846	0.000
P503BB1\$1	3.035	0.111	27.309	0.000
P5Q3BB1\$2	5.930	0.238	24.959	0.000
P5Q3BB2\$1	1.763	0.062	28.279	0.000
P5Q3BB2\$2	4.699	0.156	30.065	0.000
P5Q3BB5\$1	2.054	0.065	31.839	0.000
P5Q3BB5\$2	4.031	0.123	32.726	0.000
P5Q3BB6\$1	2.622	0.096	27.193	0.000
P5Q3BB6\$2	6.043	0.234	25.837	0.000
P5Q3BB7\$1	3.678	0.144	25.519	0.000
P5Q3BB7\$2	6.153	0.270	22.775	0.000
P503X\$1	1.680	0.063	26.596	0.000
P5Q3X\$2	4.386	0.136	32.136	0.000
P5Q3AA\$1	0.429	0.061	7.078	0.000
P5Q3AA\$2	5.416	0.001	33.547	0.000
P503AL\$1	2.832	0.097	29.138	0.000
P503AL\$2	6.004	0.212	28.264	0.000
P5Q3AP\$1	1.356	0.065	20.862	0.000
P5Q3AP\$2	5.603	0.175	32.070	0.000
P5Q3BI\$1	0.454	0.040	11.271	0.000
P5Q3BI\$2	3.096	0.082	37.947	0.000
P5Q3BZ\$1	4.621	0.208	22.228	0.000
P5Q3BZ\$2	6.669	0.305	21.890	0.000
P5Q3CJ\$1	4.076	0.164	24.895	0.000
P5Q3CJ\$2	7.126	0.260	27.409	0.000
P5Q3C\$1	0.026	0.047	0.558	0.577
P5Q3C\$2	2.908	0.078	37.516	0.000
P5Q30\$1	3.162	0.119	26.584	0.000
P5Q30\$2	6.236	0.235	26.537	0.000
P5Q3R\$1	0.548	0.048	11.366	0.000
P5Q3R\$2	3.068	0.040	37.246	0.000
P503S\$1	2.844	0.105	27.208	0.000
P503S\$2	5.526	0.176	31.320	0.000
P5Q3T\$1	2.884	0.114	25.211	0.000
P5Q3T\$2	6.353	0.218	29.154	0.000
P5Q3U\$1	0.209	0.058	3.600	0.000
P5Q3U\$2	5 <b>.</b> 172	0.154	33.574	0.000
P5Q3V\$1	1.450	0.067	21.755	0.000
P5Q3V\$2	5.293	0.161	32.842	0.000
P5Q3AJ\$1	3.883	0.153	25.391	0.000
P5Q3AJ\$2	6.608	0.232	28.466	0.000
P5Q3BC\$1	5.166	0.246	20.967	0.000
P5Q3BC\$2	8.053	0.378	21.283	0.000
P5Q3BN\$1	2.246	0.081	27.560	0.000
P5Q3BN\$2	5.060	0.150	33.732	0.000
P5Q3CF\$1	1.205	0.063	19.121	0.000
1 20201 41	11203	0.003	191141	0.000

DE026E+2	4 0 40	0 445	22 000	0 000
P5Q3CF\$2	4.942	0.145	33.999	0.000
P5Q3CG\$1	1.475	0.066	22.373	0.000
P5Q3CG\$2	5.169	0.153	33.720	0.000
P503CH\$1	2.433	0.082	29.666	0.000
P5Q3CH\$2	5.431	0.172	31.625	0.000
•				
P5Q3CI\$1	2.804	0.096	29.275	0.000
P5Q3CI\$2	5 <b>.</b> 785	0.222	26.012	0.000
The state of the s				
P5Q3CN\$1	2.296	0.083	27.780	0.000
P5Q3CN\$2	5.560	0.183	30.375	0.000
The state of the s				
P5Q3C0\$1	1.574	0.076	20.678	0.000
P503C0\$2	4.872	0.148	33.012	0.000
P5Q3CQ\$1	5.906	0.291	20.306	0.000
P5Q3CQ\$2	9.071	0.479	18.918	0.000
P5Q3CW\$1	1.822	0.068	26.623	0.000
P5Q3CW\$2	4.451	0.126	35.303	0.000
RACE_AA\$1	0.049	0.047	1.057	0.291
<u> </u>				
RACE_C\$1	1.808	0.069	26.277	0.000
RACE_L\$1	1.295	0.062	20.996	0.000
<del>_</del> ;				
CM1BSEX\$1	0.109	0.032	3.358	0.001
V				
Variances				
SC15	1.000	0.000	999.000	999.000
SC9	1.000	0.000	999.000	999.000
B '   1   1   1   1   1   1   1   1   1				
Residual Variances				
POVCO_AVG	3.658	0.291	12.575	0.000
<u>—</u>				
INTERNALIZ	0.736	0.024	30.893	0.000
EXTERN	0.746	0.024	31.707	0.000
INCBCL	0.851	0.017	50.970	0.000
EXCBCL	0.787	0.018	43.493	0.000
LACDCL	0.707	0.010	43.493	0.000
R-SQUARE				
•				
Observed				Two-Tailed
	Estimata	CE	Est./S.E.	
Variable	Estimate	S.E.	ESt./3.E.	P-Value
KED1A D	Q 1E2	0 024	10 470	0 000
K6B1A_R	0.452	0.024	18.478	0.000
K6B1B_R	0.538	0.029	18.804	0.000
<del></del>				
K6B1C_R	0.568	0.026	21.462	0.000
K6B1D_R	0.379	0.025	14.940	0.000
<u>—</u>				
K5E1A	0.458	0.027	16.764	0.000
K5E1B	0.355	0.025	14.374	0.000
K5E1C	0.552	0.028	19.779	0.000
K5E1D	0.472	0.029	16.076	0.000
K6D2AG_R	0.634	0.018	34.605	0.000
K6D2AI_R	0.372	0.021	18.021	0.000
KEDSD B	0.372	0.021	21 560	0.000
KALLALL D	1/1 /1/15	1/1 N/1	71 569	1/1 1/1/1/

0.445

0.357

0.498

0.021

0.018

0.021

21.568

19.428

23.348

0.000

0.000

0.000

K6D2D\_R K6D2J\_R K6D2T\_R

K6D2AC_R	0.690	0.020	34.892	0.000
K6D2AK_R	0.258	0.017	14.842	0.000
K6D2C_R	0.349	0.019	18.850	0.000
K6D2N_R	0.670	0.019	36.178	0.000
K6D2X_R	0.512	0.026	19.837	0.000
K6D2A_R	0.245	0.019	12.589	0.000
K6D2P_R	0.459	0.026	17.822	0.000
K6D2R_R	0.256	0.022	11.888	0.000
K6D2Z R	0.325	0.022	14.793	0.000
K6D2AB_R	0.325	0.022	14.691	0.000
K6D2AJ_R	0.509	0.025	20.436	0.000
K6D61C	0.534	0.055	9.696	0.000
K6D61D	0.460	0.035	13.139	0.000
K6D61E	0.470	0.043	10.906	0.000
K6D61K	0.518	0.056	9.246	0.000
K6D61L	0.451	0.040	11.396	0.000
K6D61M	0.219	0.022	9.999	0.000
K6D40_R	0.406	0.051	7.924	0.000
K6D48_R	0.270	0.034		
<del>_</del>			7.994	0.000
K6F63_R	0.325	0.035	9.213	0.000
K6F68_R	0.511	0.062	8.200	0.000
K6F74_R	0.460	0.061	7.519	0.000
P5Q3M	0.283	0.026	10.697	0.000
P5Q3AB	0.201	0.022	9.280	0.000
P5Q3AD	0.402	0.028	14.432	0.000
P5Q3AF	0.499	0.031	16.237	0.000
P5Q3AH	0.610	0.034	17.840	0.000
P5Q3AR	0.399	0.032	12.649	0.000
P5Q3AV	0.552	0.029	19.246	0.000
P5Q3AX	0.633	0.034	18.669	0.000
P5Q3BQ	0.363	0.023	15.542	0.000
P5Q3CK	0.576	0.042	13.564	0.000
P5Q3DB	0.345	0.026	13.461	0.000
P5Q3E	0.212	0.025	8.631	0.000
P503A0	0.340	0.023	12.441	0.000
•				
P5Q3BK	0.391	0.032	12.343	0.000
P5Q3B0	0.341	0.026	12.921	0.000
P5Q3CU	0.441	0.032	13.740	0.000
P5Q3DA	0.500	0.032	15.756	0.000
P5Q3AS	0.301	0.026	11.787	0.000
P5Q3AU	0.309	0.035	8.940	0.000
P5Q3AZ	0.575	0.032	17.998	0.000
P5Q3BB1	0.430	0.034	12.593	0.000
P5Q3BB2	0.261	0.028	9.213	0.000
P5Q3BB5	0.190	0.026	7.455	0.000
P5Q3BB6	0.437	0.033	13.376	0.000
P5Q3BB7	0.410	0.041	10.105	0.000
P5Q3X	0.386	0.023	16.697	0.000
P5Q3AA	0.607	0.020	29.903	0.000
P5Q3AL	0.449	0.029	15.281	0.000
				3.300

P5Q3AP	0.544	0.021	25.606	0.000
P5Q3BI	0.175	0.016	10.638	0.000
P5Q3BZ	0.574	0.036	15.996	0.000
P5Q3CJ	0.587	0.031	19.077	0.000
P5Q3C	0.378	0.020	18.444	0.000
P5Q30	0.621	0.024	25.959	0.000
P5Q3R	0.372	0.021	17.822	0.000
P5Q3S	0.610	0.023	26.187	0.000
P5Q3T	0.636	0.024	27.050	0.000
P5Q3U	0.580	0.021	27.544	0.000
P5Q3V	0.550	0.022	24.782	0.000
P5Q3AJ	0.623	0.027	22.899	0.000
P5Q3BC	0.704	0.028	25.492	0.000
P5Q3BN	0.505	0.025	20.048	0.000
P5Q3CF	0.538	0.022	24.573	0.000
P5Q3CG	0.500	0.024	21.096	0.000
P5Q3CH	0.402	0.028	14.520	0.000
P5Q3CI	0.361	0.032	11.141	0.000
P5Q3CN	0.491	0.026	19.221	0.000
P5Q3C0	0.630	0.021	30.691	0.000
P5Q3CQ	0.749	0.025	30.095	0.000
P5Q3CW	0.447	0.024	18.698	0.000
RACE_AA	0.440	0.054	8.203	0.000
RACE_C	0.292	0.036	8.051	0.000
RACE_L	0.278	0.057	4.885	0.000
CM1BSEX	0.122	0.018	6.769	0.000
POVCO_AV	0.155	0.017	9.341	0.000
Latent				Two-Tailed
Variable	Estimate	S.E.	Est./S.E.	P-Value
INTERNAL	0.264	0.024	11.055	0.000
EXTERN	0.254 0.254	0.024	10.808	0.000
INCBCL	0.234 0.149	0.024	8.953	0.000
EXCBCL	0.149 0.213	0.017	11.741	0.000
LACDCL	0.213	A • A T Q	11./41	บ • บบบ

## QUALITY OF NUMERICAL RESULTS

Condition Number for the Information Matrix 0.390E-04

(ratio of smallest to largest eigenvalue)

Beginning Time: 08:57:58 Ending Time: 11:28:31 Elapsed Time: 02:30:33 MUTHEN & MUTHEN 3463 Stoner Ave. Los Angeles, CA 90066

Tel: (310) 391-9971 Fax: (310) 391-8971 Web: www.StatModel.com

Support: Support@StatModel.com

Copyright (c) 1998-2019 Muthen & Muthen