

*Correlation sites
well
of*

//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***
//CAP363R	JOB	CCL5302,MSGCLASS=L,	==>C.G.PFEIFER,	L5185	***	JOB #	3347	***

TEH 0352624

N36754

IAT6140 JOB ORIGIN FROM GROUP=ANYLOCAL, DSP=IR, DEVICE=INTRDR, 000 * CLI
 //CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185 *
 // USER=CAP363,PASSWORD=,MSCLEVEL=(0,0), *
 // CLASS=D,PRTY=E SAS
 19:20:19 IAT2000 JOB 3347 CAP363R SELECTED SYA GRP=BATCH
 19:20:19 ICH700011 CAP363 LAST ACCESS AT 18:56:38 ON THURSDAY, APRIL 25, 1985
 19:20:19 IEF4031 CAP363R - STARTED - TIME=19.20.19
 19:22:04 IEF4041 CAP363R - ENDED - TIME=19.22.04
 19:22:04 IAT5400 JOB 3347 (CAP363R) IN BREAKDOWN

TEH 0352625

```

//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185
//      USER=CAP363,PASSWORD=.MSGLEVEL=(0,0),
//      CLASS=D,PTY=5
//      1 //CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185
//      //      USER=CAP363,PASSWORD=.MSGLEVEL=(0,0),
//      //      CLASS=D,PTY=5
//
* CCL
*
* CCL
*

```

TEH 0352626

DUP050301263

ICH70001I CAP363 LAST ACCESS AT 18:56:38 ON THURSDAY, APRIL 25, 1985
IEF142I CAP363R SAS LISTRECS - STEP WAS EXECUTED - COND CODE 0000
CAP363R SAS SASLPA 19:20 19:21 \$00008.71 000.58 0586K 00/0003147 00/0000000 ***
CAP363R ENDED TOTAL COST \$ 00008.71 19:20 19:22 85.115 ID=P3BN

TEH 0352627

DUP050301264

FFFFFFFFFF	TTTTTTTTTT	11	2222222222	FFFFFFFFFFFF	00000000	00000000	11
FFFFFFFFFF	TTTTTTTTTT	11	222222222222	FFFFFFFFFFFF	0000000000	0000000000	11
FF	TT	1111	22	FF	00	00	1111
FF	TT	11	22	FF	00	00	11
FF	TT	11	22	FF	00	00	11
FFFFF	TT	11	22	FFFFFF	00	00	11
FFFFF	TT	11	22	FFFFFF	00	00	11
FF	TT	11	22	FF	00	00	11
FF	TT	11	22	FF	00	00	11
FF	TT	11	22	FF	00	00	11
FF	TT	11	22	FF	00	00	11
FF	TT	11111111	222222222222	FF	00	00	11111111
FF	TT	11111111	222222222222	FF	0000000000	0000000000	1111111111
FF	TT	11111111	222222222222	FF	00000000	00000000	1111111111

[illegible]

TEH 0352628

N36754.01

DUP050301265

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD I
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=1 GROUP=FEMALES			
			STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	141	122.70212766	23.23413274	17301.00000000	74.00000000	190.00000000
DI_BLD_S	141	75.26241135	12.25773539	10612.00000000	48.00000000	116.00000000
BLOOD_PB	57	14.22807018	4.35487225	811.00000000	6.00000000	25.00000000
L_BLD_PB	57	2.60991596	0.30525659	148.76520989	1.79175947	3.21887582

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 57

SY_BLD_S DI_BLD_S

BLOOD_PB 0.10070 0.15313
0.4561 0.2554

L_BLD_PB 0.07436 0.10981
0.5825 0.4161

TEH 0352629

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 2
19:20 THURSDAY, APRIL 25, 1985

		SITES=1 GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	131	123.34351145	21.42240775	16158.00000000	78.00000000
DI_BLD_S	131	76.67175573	13.44529815	10044.00000000	48.00000000
BLOOD_PB	62	17.72580645	5.63993185	1099.00000000	9.00000000
L_BLD_PB	62	2.82694632	0.31220847	175.27067153	2.19722458
					206.00000000
					118.00000000
					34.00000000
					3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 62

SY_BLD_S DI_BLD_S

BLOOD_PB 0.03881 0.04713
0.7646 0.7160

L_BLD_PB 0.07521 0.04472
0.5613 0.7300

TEH 0352630

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 3
 19:20 THURSDAY, APRIL 25, 1985

SITES=1 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	25	120.48000000	16.50535267	3012.00000000	96.00000000	172.00000000
DI_BLD_S	25	83.12000000	14.22532952	2078.00000000	62.00000000	118.00000000
BLOOD_PB	9	19.77777778	5.54025671	178.00000000	13.00000000	31.00000000
L_BLD_PB	9	2.95138648	0.27095222	26.56247828	2.56494936	3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB -0.08656 0.05126
 0.8248 0.8958

L_BLD_PB -0.14491 0.02985
 0.7099 0.9392

TEH 0352631

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 4
19:20 THURSDAY, APRIL 25, 1985

SITES=2		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	111	120.29729730	25.79767241	13353.00000000	78.00000000	200.00000000	
DI_BLD_S	111	76.66666667	13.98267326	8510.00000000	40.00000000	114.00000000	
BLOOD_PB	50	10.60000000	3.22616851	530.00000000	6.00000000	20.00000000	
L_BLD_PB	50	2.31631512	0.29186520	115.91575599	1.79175947	2.99573227	

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 50

SY_BLD_S DI_BLD_S

BLOOD_PB 0.31011 0.35581
0.0284 0.0112

L_BLD_PB 0.35595 0.38073
0.0112 0.0064

TEH 0352632

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 5
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SITES=2 GROUP=MALES	SUM	MINIMUM	MAXIMUM
SY_BLD_S	110	121.15454545	20.88289163		13327.00000000	82.00000000	186.00000000
DI_BLD_S	109	80.60550459	13.82028725		8786.00000000	40.00000000	130.00000000
BLOOD_PB	47	13.65957447	3.94128977		642.00000000	7.00000000	23.00000000
L_BLD_PB	47	2.57357737	0.29044042		120.95613620	1.94591015	3.13549422

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 46

SY_BLD_S DI_BLD_S

BLOOD_PB 0.29984 0.34994
0.0429 0.0171

L_BLD_PB 0.27446 0.32107
0.0649 0.0296

TEH 0352633

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 6
19:20 THURSDAY, APRIL 25, 1985

SITES=2		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	25	131.80000000	24.89979920	3295.00000000	94.00000000
DI_BLD_S	25	90.56000000	16.44708687	2264.00000000	68.00000000
BLOOD_PB	15	15.40000000	3.96051945	231.00000000	10.00000000
L_BLD_PB	15	2.70233045	0.26512333	40.53495671	2.30258509
					186.00000000
					130.00000000
					23.00000000
					3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 15

SY_BLD_S DI_BLD_S

BLOOD_PB 0.56722 0.70020
0.0274 0.0037

L_BLD_PB 0.51342 0.67116
0.0503 0.0062

TEH 0352634

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 7
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	63	119.84126984	33.18433674	7550.00000000	80.00000000	200.00000000
DI_BLD_S	63	76.09523810	13.32680332	4794.00000000	48.00000000	110.00000000
BLOOD_PB	31	11.67741935	3.71830693	362.00000000	5.00000000	19.00000000
L_BLD_PB	31	2.40601590	0.33358186	74.58649276	1.60943791	2.94443898

CORRELATION COEFFICIENTS / PROBS > |R| UNDER H0:RHO=0 / N = 31

SY_BLD_S DI_BLD_S

BLOOD_PB 0.06826 -0.00047
0.7152 0.9980

L_BLD_PB 0.03962 -0.00415
0.8324 0.9823

TEH 0352635

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD ⁸
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=3 GROUP=MALES		SUM	MINIMUM	MAXIMUM
			STD DEV				
SY_BLD_S	80	124.52500000	23.87253864	9962.00000000	80.00000000	220.00000000	
DI_BLD_S	80	80.37500000	13.55007123	6430.00000000	50.00000000	112.00000000	
BLOOD_PB	44	16.90909091	6.33490949	744.00000000	4.00000000	38.00000000	
L_BLD_PB	44	2.75670184	0.38893309	121.38266079	1.38629436	3.63758616	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 44

SY_BLD_S DI_BLD_S

BLOOD_PB 0.33736 0.13393
0.0251 0.3861

L_BLD_PB 0.30353 0.09924
0.0452 0.5216

TEH 0352636

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 9
19:20 THURSDAY, APRIL 25, 1985

SITES=3		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	17	119.41176471	14.97939762	2030.00000000	100.00000000	150.00000000
DI_BLD_S	17	85.64705882	12.59434981	1456.00000000	64.00000000	108.00000000
BLOOD_PB	8	14.87500000	5.40997755	119.00000000	4.00000000	19.00000000
L_BLD_PB	8	2.60302678	0.53891511	20.82421420	1.38629436	2.94443898

CORRELATION COEFFICIENTS / PROB > |R| UNDER HO:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB 0.58825 0.07491
0.1251 0.8601

L_BLD_PB 0.56500 0.10296
0.1445 0.8083

TEH 0352637

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 10
19:20 THURSDAY, APRIL 25, 1985

SITES=4		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	87	118.08045977	17.49898229	10273.00000000	90.00000000	170.00000000
DI_BLD_S	87	76.03448276	10.72212262	6615.00000000	50.00000000	102.00000000
BLOOD_PB	21	12.71428571	3.42261367	267.00000000	8.00000000	21.00000000
L_BLD_PB	21	2.51034592	0.25766585	52.71726431	2.07944154	3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 20

SY_BLD_S DI_BLD_S

BLOOD_PB 0.10983 0.11179
0.6448 0.6389

L_BLD_PB 0.13655 0.13035
0.5659 0.5839

TEH 0352638

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 11
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=4 GROUP=MALES			SUM	MINIMUM	MAXIMUM
			STD DEV					
SY_BLD_S	85	123.89411765	14.71557608	10531.00000000		90.00000000	180.00000000	
DI_BLD_S	84	60.05952381	10.65940525	6725.00000000		58.00000000	108.00000000	
BLOOD_PB	25	16.44000000	3.46506373	411.00000000		11.00000000	23.00000000	
L_BLD_PB	25	2.77733195	0.21902099	69.43329879		2.39789527	3.13549422	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 25

SY_BLD_S DI_BLD_S

BLOOD_PB -0.05390 -0.19194
0.7980 0.3580

L_BLD_PB -0.07023 -0.20646
0.7387 0.3221

TEH 0352639

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APR

SITES=4 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	14	127.21428571	18.19204632	1781.00000000	110.00000000
DI_BLD_S	13	85.00000000	11.49637624	1105.00000000	65.00000000
BLOOD_PB	2	15.00000000	5.65685425	30.00000000	11.00000000
L_BLD_PB	2	2.67116713	0.38646476	5.34233425	2.39789527

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 2

SY_BLD_S DI_BLD_S

BLOOD_PB -1.00000 -1.00000

L_BLD_PB -1.00000 -1.00000

TEH 0352640

DUP050301277

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 13
19:20 THURSDAY, APRIL 25, 1985

4760 HURSDAYS APRIL 23, 1968						
SITES=5 GROUP=FEMALES						
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	151	126.71523179	25.65862493	19134.00000000	82.00000000	210.00000000
DI_BLD_S	151	78.91390728	14.34570337	11916.00000000	50.00000000	108.00000000
BLOOD_PB	70	13.42857143	4.94776023	940.00000000	4.00000000	34.00000000
L_BLD_PB	70	2.53484546	0.35960814	177.43918231	1.38629436	3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 70

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08439 0.10369
0.4873 0.3930
L_BLD_PB 0.10402 0.12155
0.3915 0.3162

TEH 0352641

DUP050301278

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 14
19:20 THURSDAY, APRIL 25, 1965

SITES=5 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	120	125.81666667	22.99433008	15098.00000000	80.00000000	212.00000000
DI_BLD_S	120	79.50000000	15.46859111	9540.00000000	50.00000000	126.00000000
BLOOD_PB	50	17.54000000	5.24972302	877.00000000	6.00000000	32.00000000
L_BLD_PB	50	2.81514009	0.33060892	140.75700460	1.79175947	3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 50

SY_BLD_S DI_BLD_S

BLOOD_PB 0.21496 0.21295
0.1338 0.1376

L_BLD_PB 0.20884 0.24707
0.1515 0.0837

TEH 0352642

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 15
19:20 THURSDAY, APRIL 25, 1985

SITES=5 GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM MAXIMUM
SY_BLD_S	20	133.30000000	24.67707225	2666.00000000	100.00000000 210.00000000
DI_BLD_S	20	90.40000000	15.30675223	1808.00000000	64.00000000 126.00000000
BLOOD_PB	10	18.50000000	3.68932394	185.00000000	13.00000000 23.00000000
L_BLD_PB	10	2.89905482	0.20633707	28.99054819	2.56494936 3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.07636 0.51845
0.8339 0.1247

L_BLD_PB 0.07872 0.50712
0.8289 0.1346

TEH 0352643

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 16
19:20 THURSDAY, APRIL 25, 1985

SITES=6 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM MAXIMUM
SY_BLD_S	90	130.08888889	20.68253589	11708.00000000	98.00000000 188.00000000
DI_BLD_S	90	80.30000000	10.43594695	7227.00000000	58.00000000 118.00000000
BLOOD_PB	37	13.16216216	5.72767896	487.00000000	3.00000000 29.00000000
L_BLD_PB	37	2.48474285	0.45123997	91.93548555	1.09861229 3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 37

SY_BLD_S DI_BLD_S

BLOOD_PB 0.28074 0.10573
0.0923 0.5334

L_BLD_PB 0.29306 0.12322
0.0784 0.4675

TEH 0352644

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 17
19:20 THURSDAY, APRIL 25, 1985

		SITES=6 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	93	137.35483871	18.91206491	12774.00000000	94.00000000	204.00000000	
DI_BLD_S	94	85.85106383	11.88923562	8070.00000000	60.00000000	134.00000000	
BLOOD_PB	51	17.84313725	7.22045026	910.00000000	4.00000000	33.00000000	
L_BLD_PB	51	2.78429132	0.47637943	141.99885732	1.38629436	3.49650756	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 51

SY_BLD_S DI_BLD_S

BLOOD_PB 0.07004 0.21846
0.6253 0.1235

L_BLD_PB 0.12541 0.27367
0.3805 0.0520

TEH 0352645

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 18
19:20 THURSDAY, APRIL 25, 1985

SITES=6 GROUP=WHITE MALES						
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	21	137.23809524	17.41810771	2882.00000000	112.00000000	180.00000000
DI_BLD_S	21	90.38095238	14.89454998	1898.00000000	66.00000000	134.00000000
BLOOD_PB	13	20.30769231	6.44702277	264.00000000	8.00000000	30.00000000
L_BLD_PB	13	2.95421893	0.37241456	38.40484615	2.07944154	3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 13

SY_BLD_S DI_BLD_S

BLOOD_PB -0.23554 -0.37704
0.4385 0.2041

L_BLD_PB -0.07226 -0.31114
0.8145 0.3008

TEH 0352646

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 19
19:20 THURSDAY, APRIL 25, 1985

SITES=7 GROUP=FEMALES								
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM		
SY_BLD_S	145	125.28275862	22.08905695	18166.00000000	90.00000000	220.00000000		
DI_BLD_S	144	79.80555556	10.12182975	11492.00000000	58.00000000	120.00000000		
BLOOD_PB	72	12.65277778	4.71485433	911.00000000	4.00000000	35.00000000		
L_BLD_PB	72	2.47985177	0.33741988	178.54932718	1.38629436	3.55534806		

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 72

SY_BLD_S DI_BLD_S

BLOOD_PB 0.23386 0.22470
0.0480 0.0577

L_BLD_PB 0.21521 0.21290
0.0694 0.0726

TEH 0352647

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=7 GROUP=MALES				MINIMUM	MAXIMUM
			STD DEV	SUM				
SY_BLD_S	128	130.54687500	15.96791043	16710.00000000	94.00000000	184.00000000		
DI_BLD_S	128	83.39062500	10.88105655	10674.00000000	48.00000000	114.00000000		
BLOOD_PB	70	15.28571429	4.79475213	1070.00000000	8.00000000	27.00000000		
L_BLD_PB	70	2.68021766	0.30717517	187.61523585	2.07944154	3.29583687		

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 70

SY_BLD_S DI_BLD_S

BLOOD_PB 0.20063 0.21808
0.0958 0.0697

L_BLD_PB 0.19379 0.24878
0.1080 0.0378

TEH 0352648

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 21
19:20 THURSDAY, APRIL 25, 1985

SITES=7		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	19	128.73684211	19.83499182	2446.00000000	108.00000000	184.00000000
DI_BLD_S	19	88.21052632	10.55977140	1676.00000000	78.00000000	114.00000000
BLOOD_PB	10	17.60000000	5.62136773	176.00000000	10.00000000	27.00000000
L_BLD_PB	10	2.82357436	0.31222450	28.23574362	2.30258509	3.29583687

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.33373 0.04833
0.3460 0.8945

L_BLD_PB 0.38070 0.10562
0.2778 0.7715

TEH 0352649

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 22
19:20 THURSDAY, APRIL 25, 1985

SITES=8 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	144	120.59027778	19.66161757	17365.00000000	90.00000000
DI_BLD_S	144	76.19444444	11.49842055	10972.00000000	40.00000000
BLOOD_PB	68	11.70588235	4.89611123	796.00000000	4.00000000
L_BLD_PB	68	2.38100282	0.40307175	161.90819143	1.38629436
					3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 68

SY_BLD_S DI_BLD_S

BLOOD_PB -0.11106 0.10187
0.3672 0.4084

L_BLD_PB -0.20156 0.09379
0.0993 0.4468

TEH 0352650

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 23
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	SITES=8 GROUP=MALES				MINIMUM	MAXIMUM
		MEAN	STD DEV	SUM			
SY_BLD_S	155	129.80645161	15.35979605	20120.00000000	100.00000000	180.00000000	
DI_BLD_S	155	81.56129032	12.46714324	12642.00000000	58.00000000	120.00000000	
BLOOD_PB	80	15.41250000	5.62700035	1233.00000000	7.00000000	31.00000000	
L_BLD_PB	80	2.67360406	0.34951813	213.90432505	1.94591015	3.43398720	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 80

SY_BLD_S DI_BLD_S

BLOOD_PB -0.11886 -0.15576
0.2937 0.1677

L_BLD_PB -0.10518 -0.14902
0.3931 0.1871

TEH 0352651

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 24
19:20 THURSDAY, APRIL 25, 1985

SITES=8 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	26	131.57692308	17.92467144	3421.00000000	105.00000000	170.00000000
DI_BLD_S	26	87.26923077	13.04931475	2269.00000000	65.00000000	120.00000000
BLOOD_PB	11	15.09090909	6.02419365	166.00000000	7.00000000	28.00000000
L_BLD_PB	11	2.64322030	0.39678911	29.07542325	1.94591015	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 11

SY_BLD_S DI_BLD_S

BLOOD_PB -0.33984 -0.39415
0.3065 0.2303

L_BLD_PB -0.23961 -0.31682
0.4779 0.3425

TEH 0352652

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 25
19:20 THURSDAY, APRIL 25, 1985

SITES=9 GROUP=FEMALES						
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	105	121.71428571	23.43473518	12780.00000000	82.00000000	220.00000000
DI_BLD_S	103	76.69902913	12.61405608	7900.00000000	50.00000000	112.00000000
BLOOD_PB	43	14.86046512	3.98557754	639.00000000	7.00000000	24.00000000
L_BLD_PB	43	2.66077897	0.28578874	114.41349587	1.94591015	3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 43

SY_BLD_S DI_BLD_S

BLOOD_PB 0.32457 0.31371
0.0337 0.0405

L_BLD_PB 0.32315 0.33308
0.0345 0.0291

TEH 0352653

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 26
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=9		STD DEV	SUM	MINIMUM	MAXIMUM
			GROUP=MALES					
SY_BLD_S	86	123.65116279	20.47021793	10634.00000000			82.00000000	204.00000000
DI_BLD_S	86	76.95348837	13.62256517	6618.00000000			40.00000000	112.00000000
BLOOD_PB	40	18.07500000	5.41312507	723.00000000			7.00000000	29.00000000
L_BLD_PB	40	2.84431287	0.33587137	113.77251500			1.94591015	3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 40

SY_BLD_S DI_BLD_S

BLOOD_PB 0.26535 0.15488
0.0980 0.3400

L_BLD_PB 0.29954 0.18958
0.0604 0.2413

TEH 0352654

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 27
 19:20 THURSDAY, APRIL 25, 1985

SITES=9		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	26	131.15386615	22.40837755	3410.00000000	92.00000000
DI_BLD_S	26	85.07692308	14.23495157	2212.00000000	60.00000000
BLOOD_PB	9	20.44444444	3.74536751	184.00000000	16.00000000
L_BLD_PB	9	3.00309077	0.18056496	27.02781696	2.77258872
					3.29583687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB 0.32473 0.33525
 0.3939 0.3778

L_BLD_PB 0.34702 0.35394
 0.3602 0.3501

TEH 0352655

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 28
19:20 THURSDAY, APRIL 25, 1985

SITES=10		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	80	117.12500000	21.89640454	9370.00000000	85.00000000	200.00000000
DI_BLD_S	80	75.23750000	15.12416438	6019.00000000	40.00000000	130.00000000
BLOOD_PB	39	12.79487179	3.56281591	499.00000000	7.00000000	22.00000000
L_BLD_PB	39	2.51419668	0.26388780	98.05367065	1.94591015	3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 39

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09941 0.07557
0.5471 0.6475

L_BLD_PB 0.06063 0.03803
0.7139 0.8182

TEH 0352656

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 29
19:20 THURSDAY, APRIL 25, 1985

SITES=10 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	67	122.79104478	18.06850375	8227.00000000	90.00000000	190.00000000
DI_BLD_S	67	81.77611940	12.46062999	5479.00000000	55.00000000	120.00000000
BLOOD_PB	27	16.00000000	5.78459493	432.00000000	9.00000000	32.00000000
L_BLD_PB	27	2.71611062	0.33629186	73.33498664	2.19722458	3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 27

SY_BLD_S DI_BLD_S

BLOOD_PB 0.23865 0.46607
0.2306 0.0143

L_BLD_PB 0.22436 0.48324
0.2606 0.0107

TEH 0352657

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 30
19:20 THURSDAY, APRIL 25, 1985

SITES=10		GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	17	131.05882353	14.88485215	2228.00000000	110.00000000	170.00000000	
DI_BLD_S	17	89.23529412	9.20956983	1517.00000000	70.00000000	105.00000000	
BLOOD_PB	7	17.85714286	6.91444313	125.00000000	13.00000000	32.00000000	
L_BLD_PB	7	2.82980621	0.33347823	19.80864347	2.56494936	3.46573590	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB 0.21231 -0.01974
0.6476 0.9665

L_BLD_PB 0.10494 -0.05628
0.8228 0.9046

TEH 0352658

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APR

SITES=11 GROUP=FEMALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	
SY_BLD_S	114	121.07017544	19.78858136	13802.00000000	78.00000000	17
DI_BLD_S	114	75.35087719	9.57687338	8590.00000000	56.00000000	10
BLOOD_PB	49	14.34693878	4.26981177	703.00000000	8.00000000	2
L_BLD_PB	49	2.62331868	0.28281703	128.54261543	2.07944154	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 49

SY_BLD_S DI_BLD_S

BLOOD_PB 0.17808 0.21743
0.2209 0.1334

L_BLD_PB 0.17836 0.23009
0.2202 0.1117

TEH 0352659

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 32
19:20 THURSDAY, APRIL 25, 1985

		SITES=11 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	105	127.25714286	17.20075388	13362.00000000	82.00000000	194.00000000	
DI_BLD_S	105	78.51428571	11.11488459	8244.00000000	38.00000000	108.00000000	
BLOOD_PB	56	19.28571429	5.78309224	1080.00000000	9.00000000	33.00000000	
L_BLD_PB	56	2.91407004	0.30782202	163.18792224	2.19722458	3.49650756	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 55

SY_BLD_S DI_BLD_S

BLOOD_PB 0.04560 0.12084
0.7409 0.3795

L_BLD_PB 0.05883 0.10933
0.6696 0.4269

TEH 0352660

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 33
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SITES=11						
GROUP=WHITE MALES						
SY_BLD_S	21	124.57142857	17.90131679	2616.00000000	102.00000000	176.00000000
DI_BLD_S	21	81.14285714	11.80798761	1704.00000000	60.00000000	108.00000000
BLOOD_PB	13	20.30769231	6.86032817	264.00000000	14.00000000	33.00000000
L_BLD_PB	13	2.96294775	0.31541758	38.51832071	2.63905733	3.49650756

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB -0.02004 0.03920
0.9507 0.9037

L_BLD_PB -0.02380 0.04353
0.9415 0.8931

TEH 0352661

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 34
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=12 GROUP=FEMALES			
			STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	81	116.69135902	20.48880302	9452.00000000	78.00000000	200.00000000
DI_BLD_S	81	75.08641975	11.98665668	6082.00000000	50.00000000	100.00000000
BLOOD_PB	32	15.00000000	4.09563103	480.00000000	10.00000000	29.00000000
L_BLD_PB	32	2.67783410	0.24091176	85.69069114	2.30258509	3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 32

SY_BLD_S DI_BLD_S

BLOOD_PB 0.36790 0.24861
0.0383 0.1701

L_BLD_PB 0.35234 0.29915
0.0480 0.0963

TEH 0352662

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 35
19:20 THURSDAY, APRIL 25, 1985

		SITES=12 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	90	122.96666667	20.17922505	11067.00000000	85.00000000	190.00000000	
DI_BLD_S	90	78.34444444	13.19444990	7051.00000000	50.00000000	120.00000000	
BLOOD_PB	38	21.94736842	5.73725317	834.00000000	14.00000000	36.00000000	
L_BLD_PB	38	3.05653756	0.25572481	116.14842746	2.63905733	3.58351894	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 37

SY_BLD_S DI_BLD_S

BLOOD_PB -0.00396 -0.25340
0.9814 0.1302

L_BLD_PB 0.04147 -0.22285
0.8075 0.1849

TEH 0352663

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 36
19:20 THURSDAY, APRIL 25, 1985

SITES=12 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	19	130.10526316	23.82084693	2472.00000000	98.00000000	190.00000000
DI_BLD_S	19	83.63157895	11.73887429	1589.00000000	63.00000000	102.00000000
BLOOD_PB	9	23.22222222	5.14241621	209.00000000	17.00000000	33.00000000
L_BLD_PB	9	3.12368325	0.21909500	28.11314922	2.83321334	3.49650756

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB 0.01415 -0.41797
0.9712 0.2629

L_BLD_PB 0.06530 -0.38527
0.8674 0.3058

TEH 0352664

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 37
 19:20 THURSDAY, APRIL 25, 1985

		SITES=13 GROUP=FEMALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	190	131.22631579	23.97212539	24933.00000000	92.00000000
DI_BLD_S	189	79.04761905	11.72299328	14940.00000000	50.00000000
BLOOD_PB	86	12.76744186	4.19712624	1098.00000000	5.00000000
L_BLD_PB	86	2.48893223	0.35257390	214.04817169	1.60943791
					3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.03261 -0.08684
 0.7670 0.4322
 85 84

L_BLD_PB 0.05341 -0.06296
 0.6273 0.5694
 85 84

TEH 0352665

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 38
19:20 THURSDAY, APRIL 25, 1985

SITES=13 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	157	136.45859873	21.36960772	21424.00000000	100.00000000	220.00000000
DI_BLD_S	157	82.35668790	11.42310566	12930.00000000	50.00000000	126.00000000
BLOOD_PB	83	19.33734940	6.03703430	1605.00000000	9.00000000	35.00000000
L_BLD_PB	83	2.91255515	0.32089936	241.74207708	2.19722458	3.55534806

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 83

SY_BLD_S DI_BLD_S

BLOOD_PB -0.05638 -0.08228
0.6127 0.4596

L_BLD_PB -0.07940 -0.08693
0.4755 0.4346

TEH 0352666

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 39
19:20 THURSDAY, APRIL 25, 1985

SITES=13		GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	33	135.93939394	17.98947504	4486.00000000	108.00000000	182.00000000	
DI_BLD_S	33	84.24242424	11.06523357	2780.00000000	66.00000000	118.00000000	
BLOOD_PB	13	18.84615385	5.53543365	245.00000000	11.00000000	28.00000000	
L_BLD_PB	13	2.89619715	0.29586381	37.65056291	2.39789527	3.33220451	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 13

SY_BLD_S DI_BLD_S

BLOOD_PB -0.21560 -0.37084
0.4793 0.2122

L_BLD_PB -0.23780 -0.41581
0.4340 0.1576

TEH 0352667

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 40
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=14 GROUP=FEMALES			
			STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	166	120.98192771	19.79791017	20083.00000000	65.00000000	172.00000000
DI_BLD_S	166	73.57831325	11.84712775	12214.00000000	48.00000000	104.00000000
BLOOD_PB	86	11.33720930	3.02386766	975.00000000	6.00000000	21.00000000
L_BLD_PB	86	2.39411929	0.26159647	205.89425886	1.79175947	3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 86

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09598 0.03981
0.3793 0.7159

L_BLD_PB 0.10580 0.04836
0.3323 0.6584

TEH 0352668

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 41
19:20 THURSDAY, APRIL 25, 1985

		SITES=14		GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	135	127.07407407	17.77749274	17155.00000000	95.00000000	190.00000000	
DI_BLD_S	135	76.80740741	11.38701558	10369.00000000	55.00000000	115.00000000	
BLOOD_PB	61	15.80327869	4.97600801	964.00000000	7.00000000	32.00000000	
L_BLD_PB	61	2.71231279	0.31334777	165.45108038	1.94591015	3.46573590	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 61

SY_BLD_S DI_BLD_S

BLOOD_PB 0.02247 0.23160
0.8635 0.0725

L_BLD_PB 0.05016 0.26934
0.7010 0.0358

TEH 0352669

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 42
19:20 THURSDAY, APRIL 25, 1985

SITES=14		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	24	127.95833333	15.86760212	3071.00000000	95.00000000
DI_BLD_S	24	81.62500000	9.14050945	1959.00000000	65.00000000
BLOOD_PB	10	18.40000000	4.19523539	184.00000000	11.00000000
L_BLD_PB	10	2.88335341	0.26781253	28.83353407	2.39789527
					3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB -0.28296 -0.09214
0.4282 0.8001

L_BLD_PB -0.26561 -0.07610
0.4583 0.6345

TEH 0352670

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 43
19:20 THURSDAY, APRIL 25, 1985

SITES=15 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	108	132.16666667	21.30530187	14274.00000000	98.00000000
DI_BLD_S	108	79.79629630	10.32894423	8618.00000000	58.00000000
BLOOD_PB	48	10.89583333	3.61580210	523.00000000	5.00000000
L_BLD_PB	48	2.33701532	0.32234823	112.17673535	1.60943791
					3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 48

SY_BLD_S DI_BLD_S

BLOOD_PB 0.23272 0.12791
0.1114 0.3863

L_BLD_PB 0.27203 0.14237
0.0614 0.3344

TEH 0352671

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 44
 19:20 THURSDAY, APRIL 25, 1985

SITES=15		GROUP=MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	108	134.68518519	15.86664529	14546.00000000	98.00000000	196.00000000
DI_BLD_S	108	80.68518519	9.44897576	8714.00000000	58.00000000	114.00000000
BLOOD_PB	53	15.30188679	4.87373220	811.00000000	8.00000000	31.00000000
L_BLD_PB	53	2.68235218	0.30111539	142.16466532	2.07944154	3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 53

SY_BLD_S DI_BLD_S

BLOOD_PB 0.40941 0.17012
 0.0023 0.2233

L_BLD_PB 0.36161 0.17657
 0.0078 0.2060

TEH 0352672

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 45
 19:20 THURSDAY, APRIL 25, 1985

SITES=15		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	20	138.60000000	19.14047791	2772.00000000	118.00000000	188.00000000
DI_BLD_S	20	88.60000000	9.67035622	1772.00000000	74.00000000	114.00000000
BLOOD_PB	15	17.26666667	5.99364743	259.00000000	11.00000000	31.00000000
L_BLD_PB	15	2.79815393	0.32231017	41.97230893	2.39789527	3.43398720

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 15

SY_BLD_S DI_BLD_S

BLOOD_PB 0.65106 0.32162
 0.0086 0.2424

L_BLD_PB 0.58413 0.35733
 0.0222 0.1910

TEH 0352673

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 46
19:20 THURSDAY, APRIL 25, 1985

SITES=16 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	117	113.99145299	17.86467123	13337.00000000	86.00000000
DI_BLD_S	117	71.29914530	11.89339498	8342.00000000	50.00000000
BLOOD_PB	53	14.26301887	3.61289016	757.00000000	7.00000000
L_BLD_PB	53	2.62504030	0.27056041	139.12713571	1.94591015
					3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 53

SY_BLD_S DI_BLD_S

BLOOD_PB -0.06112 -0.04841
0.6637 0.7307

L_BLD_PB -0.05984 -0.04192
0.6704 0.7656

TEH 0352674

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 47
19:20 THURSDAY, APRIL 25, 1985

		SITES=16		GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	121	121.60330579	16.79458213	14714.00000000	92.00000000	172.00000000	
DI_BLD_S	121	75.83471074	12.18492724	9176.00000000	50.00000000	110.00000000	
BLOOD_PB	57	18.77192982	5.26449544	1070.00000000	9.00000000	35.00000000	
L_BLD_PB	57	2.89457541	0.27891557	164.99079822	2.1972458	3.55534806	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 57

SY_BLD_S DI_BLD_S

BLOOD_PB 0.02834 0.21723
0.8342 0.1046

L_BLD_PB 0.05136 0.21949
0.7044 0.1009

TEH 0352675

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 48
19:20 THURSDAY, APRIL 25, 1985

SITES=16		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	23	124.52173913	19.06178844	2864.00000000	98.00000000	172.00000000
DI_BLD_S	23	80.60869565	14.14772430	1854.00000000	60.00000000	110.00000000
BLOOD_PB	10	21.70000000	6.78314906	217.00000000	13.00000000	35.00000000
L_BLD_PB	10	3.03447578	0.30820751	30.34475778	2.56494936	3.55534806

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB -0.48712 -0.17523
0.1533 0.6282

L_BLD_PB -0.54060 -0.23453
0.1067 0.5143

TEH 0352676

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 49
19:20 THURSDAY, APRIL 25, 1985

SITES=17 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	112	125.30357143	20.07321701	14034.00000000	90.00000000
DI_BLD_S	112	76.41071429	11.21819112	8558.00000000	54.00000000
BLOOD_PB	40	13.40000000	4.55620175	536.00000000	6.00000000
L_BLD_PB	40	2.54846435	0.30067633	101.93857403	1.79175947
					3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 40

SY_BLD_S DI_BLD_S

BLOOD_PB 0.02755 0.10149
0.8660 0.5332

L_BLD_PB -0.04141 0.07106
0.7997 0.6630

TEH 0352677

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 50
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=17 GROUP=MALES			MINIMUM	MAXIMUM
			STD DEV	SUM			
SY_BLD_S	106	129.26415094	15.70034994	13702.00000000	96.00000000	174.00000000	
DI_BLD_S	106	80.39622642	10.42495106	8522.00000000	58.00000000	116.00000000	
BLOOD_PB	40	18.60000000	6.44423813	744.00000000	8.00000000	36.00000000	
L_BLD_PB	40	2.86667661	0.34012611	114.66706452	2.07944154	3.58351894	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 40

SY_BLD_S DI_BLD_S

BLOOD_PB 0.41272 0.44939
0.0081 0.0036

L_BLD_PB 0.35796 0.39907
0.0233 0.0107

TEH 0352678

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 51
19:20 THURSDAY, APRIL 25, 1985

SITES=17		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	19	130.52631579	16.16363690	2480.00000000	108.00000000	170.00000000
DI_BLD_S	19	86.73684211	8.51692501	1648.00000000	70.00000000	108.00000000
BLOOD_PB	12	18.75000000	7.07267469	225.00000000	8.00000000	28.00000000
L_BLD_PB	12	2.86103428	0.40087193	34.33241136	2.07944154	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09150 0.22525
0.7773 0.4815

L_BLD_PB 0.03271 0.23347
0.9196 0.4652

TEH 0352679

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 52
19:20 THURSDAY, APRIL 25, 1985

SITES=18		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	61	127.34426230	23.52224851	7768.00000000	88.00000000	196.00000000
DI_BLD_S	61	83.70491803	14.39831502	5106.00000000	58.00000000	126.00000000
BLOOD_PB	28	16.28571429	4.27617987	456.00000000	9.00000000	24.00000000
L_BLD_PB	28	2.75459727	0.27818740	77.12872351	2.19722458	3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 28

SY_BLD_S DI_BLD_S

BLOOD_PB -0.11148 -0.19259
0.5722 0.3262

L_BLD_PB -0.05701 -0.13248
0.7732 0.5016

TEH 0352680

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 53
19:20 THURSDAY, APRIL 25, 1985

		SITES=18 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	79	125.82278481	20.36384396	9940.00000000	88.00000000	198.00000000	
DI_BLD_S	79	83.31645570	14.28603792	6582.00000000	56.00000000	124.00000000	
BLOOD_PB	32	19.71875000	4.59476824	631.00000000	10.00000000	27.00000000	
L_BLD_PB	32	2.95341066	0.24666130	94.50914106	2.30258509	3.29583687	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 32

SY_BLD_S DI_BLD_S

BLOOD_PB	0.18315	0.14692
	0.3157	0.4226
L_BLD_PB	0.23008	0.17043
	0.2052	0.3510

TEH 0352681

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 54
19:20 THURSDAY, APRIL 25, 1985

SITES=18 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	19	132.42105263	18.63782233	2516.00000000	104.00000000	180.00000000
DI_BLD_S	19	90.94736842	13.12111820	1728.00000000	74.00000000	120.00000000
BLOOD_PB	7	20.57142857	5.76937729	144.00000000	13.00000000	27.00000000
L_BLD_PB	7	2.98661460	0.30215991	20.90630276	2.56494936	3.29583687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB -0.32160 -0.58972
0.4818 0.1634

L_BLD_PB -0.28822 -0.56636
0.5308 0.1850

TEH 0352682

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 55
19:20 THURSDAY, APRIL 25, 1985

SITES=19		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	94	125.82978723	22.85373704	11828.00000000	94.00000000	196.00000000
DI_BLD_S	94	78.61702128	11.07948446	7390.00000000	50.00000000	130.00000000
BLOOD_PB	45	9.444444444	2.60729358	425.00000000	6.00000000	15.00000000
L_BLD_PB	45	2.20985595	0.26761539	99.44351765	1.79175947	2.70805020

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 45

SY_BLD_S DI_BLD_S

BLOOD_PB 0.44097 0.31137
0.0024 0.0373

L_BLD_PB 0.40284 0.28081
0.0061 0.0617

TEH 0352683

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 56
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=19 GROUP=MALES			MINIMUM	MAXIMUM
			STD DEV	SUM			
SY_BLD_S	88	129.97727273	16.71256481	11438.00000000	100.00000000	170.00000000	
DI_BLD_S	88	83.11363636	11.02497876	7314.00000000	60.00000000	110.00000000	
BLOOD_PB	44	12.63636364	4.57033360	556.00000000	5.00000000	30.00000000	
L_BLD_PB	44	2.47736356	0.34961871	109.00399662	1.60943791	3.40119738	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 44

SY_BLD_S DI_BLD_S

BLOOD_PB -0.17524 -0.11342
0.2552 0.4635

L_BLD_PB -0.09889 -0.05503
0.5315 0.7227

TEH 0352684

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 57
19:20 THURSDAY, APRIL 25, 1985

SITES=19 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	18	129.8888889	13.83043910	2338.00000000	104.00000000	150.00000000
DI_BLD_S	18	84.33333333	11.80727592	1518.00000000	64.00000000	104.00000000
BLOOD_PB	14	13.35714286	5.89141674	187.00000000	5.00000000	30.00000000
L_BLD_PB	14	2.51162239	0.41575382	35.16271346	1.60943791	3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB -0.04691 0.06598
0.6735 0.8227

L_BLD_PB 0.16405 0.27216
0.5752 0.3465

TEH 0352685

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 58
19:20 THURSDAY, APRIL 25, 1985

SITES=20 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	96	123.52083333	22.88905713	11858.00000000	86.00000000
DI_BLD_S	97	78.78350515	11.37818344	7642.00000000	56.00000000
BLOOD_PB	42	14.80952381	3.76270592	622.00000000	9.00000000
L_BLD_PB	42	2.66337114	0.25755998	111.86158809	2.19722458
					3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08495 0.18922
0.5975 0.2301
41 42

L_BLD_PB 0.07502 0.14706
0.6411 0.3527
41 42

TEH 0352686

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 59
19:20 THURSDAY, APRIL 25, 1985

		SITES=20 GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	70	131.40000000	19.60878242	9198.00000000	96.00000000
DI_BLD_S	70	85.68571429	11.29645667	5998.00000000	60.00000000
BLOOD_PB	25	19.76000000	6.93589696	494.00000000	10.00000000
L_BLD_PB	25	2.92595398	0.34673870	73.14884938	2.30258509
					3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 25

SY_BLD_S DI_BLD_S

BLOOD_PB 0.02906 0.17023
0.8903 0.4159

L_BLD_PB -0.01223 0.14304
0.9537 0.4952

TEH 0352687

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 60
 19:20 THURSDAY, APRIL 25, 1985

SITES=20 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	15	134.93333333	18.18738443	2024.00000000	108.00000000	170.00000000
DI_BLD_S	15	92.66666667	12.20460491	1390.00000000	74.00000000	120.00000000
BLOOD_PB	4	25.50000000	7.72442015	102.00000000	18.00000000	34.00000000
L_BLD_PB	4	3.20341548	0.30797179	12.81366194	2.89037176	3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 4

SY_BLD_S DI_BLD_S

BLOOD_PB -0.55742 -0.47312
 0.4426 0.5269

L_BLD_PB -0.58751 -0.49756
 0.4125 0.5024

TEH 0352688

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 61
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=21 GROUP=FEMALES			
			STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	85	120.07056824	14.58455497	10206.00000000	82.00000000	172.00000000
DI_BLD_S	85	76.96470588	9.48990323	6542.00000000	48.00000000	106.00000000
BLOOD_PB	39	11.46153846	5.82122321	447.00000000	4.00000000	30.00000000
L_BLD_PB	39	2.32936403	0.46771409	90.84519723	1.36629436	3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 39

SY_BLD_S DI_BLD_S

BLOOD_PB 0.24540 0.27220
0.1321 0.0937

L_BLD_PB 0.26408 0.33591
0.1043 0.0366

TEH 0352689

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 62
19:20 THURSDAY, APRIL 25, 1985

		SITES=21 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	93	128.94623656	16.96182773	11992.00000000	90.00000000	194.00000000	
DI_BLD_S	94	79.80851064	10.18144696	7502.00000000	52.00000000	110.00000000	
BLOOD_PB	43	17.41860465	8.33875792	749.00000000	6.00000000	41.00000000	
L_BLD_PB	43	2.75918936	0.44309693	118.64514252	1.79175947	3.71357207	

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.44103 0.48310
0.0035 0.0010
42 43

L_BLD_PB 0.42028 0.43650
0.0056 0.0034
42 43

TEH 0352690

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 63
19:20 THURSDAY, APRIL 25, 1985

SITES=21 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	22	136.09090909	20.53083417	2994.00000000	110.00000000	194.00000000
DI_BLD_S	22	85.18181818	9.94574024	1874.00000000	68.00000000	110.00000000
BLOOD_PB	12	23.66666667	9.94835147	284.00000000	13.00000000	41.00000000
L_BLD_PB	12	3.08864247	0.39880855	37.06370963	2.56494936	3.71357207

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB 0.53192 0.57842
0.0751 0.0488

L_BLD_PB 0.50296 0.57681
0.0956 0.0496

TEH 0352691

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 64
19:20 THURSDAY, APRIL 25, 1985

SITES=22		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	105	117.31428571	23.47515638	12318.00000000	78.00000000	180.00000000
DI_BLD_S	102	76.44117647	12.67614391	7797.00000000	48.00000000	102.00000000
BLOOD_PB	52	12.38461538	4.68687716	644.00000000	6.00000000	25.00000000
L_BLD_PB	52	2.45009179	0.36673773	127.40477284	1.79175947	3.21887582

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.47148 0.33634
0.0004 0.0158
52 51

L_BLD_PB 0.42933 0.33396
0.0015 0.0166
52 51

TEH 0352692

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 65
19:20 THURSDAY, APRIL 25, 1985

SITES=22		GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	104	115.85576923	19.60850730	12049.00000000	72.00000000	172.00000000	
DI_BLD_S	104	77.67307692	13.14625888	8078.00000000	38.00000000	110.00000000	
BLOOD_PB	57	16.59649123	5.16118636	946.00000000	9.00000000	33.00000000	
L_BLD_PB	57	2.76808356	0.28103316	157.78076314	2.19722458	3.49650756	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB -0.18504 -0.02847
0.1722 0.8365
56 55

L_BLD_PB -0.21500 -0.02399
0.1116 0.8620
56 55

TEH 0352693

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 66
19:20 THURSDAY, APRIL 25, 1985

SITES=22 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	18	125.88888889	21.79554431	2266.00000000	80.00000000	172.00000000
DI_BLD_S	18	87.44444444	11.43381066	1574.00000000	70.00000000	110.00000000
BLOOD_PB	10	16.70000000	4.98998998	167.00000000	12.00000000	28.00000000
L_BLD_PB	10	2.78014581	0.27177384	27.80145807	2.48490665	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.00025 -0.15075
0.9995 0.6776

L_BLD_PB -0.02729 -0.17425
0.9403 0.6302

TEH 0352694

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 67
19:20 THURSDAY, APRIL 25, 1985

SITES=23 GROUP=FEMALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	118	116.42372881	23.73911150	13974.00000000	90.00000000	230.00000000
DI_BLD_S	118	71.98305085	10.32628631	8494.00000000	60.00000000	120.00000000
BLOOD_PB	56	10.17857143	4.24309982	570.00000000	4.00000000	26.00000000
L_BLD_PB	56	2.24915156	0.37111907	125.95248756	1.38629436	3.25809654

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 55

SY_BLD_S DI_BLD_S

BLOOD_PB 0.33466 0.30401
0.0125 0.0240

L_BLD_PB 0.31959 0.30847
0.0174 0.0219

TEH 0352695

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 68
19:20 THURSDAY, APRIL 25, 1985

		SITES=23 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	106	127.69811321	19.56633154	13536.00000000	90.00000000	194.00000000	
DI_BLD_S	106	75.78301887	9.34217749	8033.00000000	60.00000000	100.00000000	
BLOOD_PB	48	14.12500000	5.08491720	678.00000000	6.00000000	29.00000000	
L_BLD_PB	48	2.58557144	0.35979914	124.10742890	1.79175947	3.36729583	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 48

SY_BLD_S DI_BLD_S

BLOOD_PB 0.26119 0.14131
0.0729 0.3380

L_BLD_PB 0.27120 0.15822
0.0623 0.2828

TEH 0352696

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 69
19:20 THURSDAY, APRIL 25, 1985

SITES=23		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	21	128.28571429	21.25357113	2694.00000000	110.00000000
DI_BLD_S	21	79.90476190	11.67006753	1678.00000000	70.00000000
BLOOD_PB	16	15.00000000	5.59761854	240.00000000	6.00000000
L_BLD_PB	16	2.63549841	0.40849625	42.16797451	1.79175947
					3.25809654

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 16

SY_BLD_S DI_BLD_S

BLOOD_PB 0.48862 0.28978
0.0548 0.2763

L_BLD_PB 0.48560 0.32738
0.0565 0.2158

TEH 0352697

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 70
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=24 GROUP=FEMALES		SUM	MINIMUM	MAXIMUM
			STD DEV				
SY_BLD_S	111	123.94594595	21.99084017	13758.00000000	90.00000000	200.00000000	
DI_BLD_S	111	76.93693694	11.25512350	8540.00000000	56.00000000	128.00000000	
BLOOD_PB	49	14.08163265	4.47603217	690.00000000	6.00000000	26.00000000	
L_BLD_PB	49	2.59392606	0.32885972	127.10237717	1.79175947	3.25809654	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 49

SY_BLD_S DI_BLD_S

BLOOD_PB 0.00842 0.02337
0.9542 0.8734

L_BLD_PB 0.00403 0.01191
0.9781 0.9353

TEH 0352698

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 71
19:20 THURSDAY, APRIL 25, 1985

SITES=24 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	99	129.91919192	14.55158086	12862.00000000	98.00000000	176.00000000
DI_BLD_S	100	82.51000000	10.90592926	8251.00000000	45.00000000	110.00000000
BLOOD_PB	50	17.64000000	6.46106076	882.00000000	9.00000000	39.00000000
L_BLD_PB	50	2.81219880	0.33787093	140.60993982	2.19722458	3.66356165

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 50

SY_BLD_S DI_BLD_S

BLOOD_PB 0.13454 0.26266
0.3516 0.0654

L_BLD_PB 0.11825 0.18832
0.4134 0.1903

TEH 0352699

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 72
 19:20 THURSDAY, APRIL 25, 1985

SITES=24 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	20	138.90000000	18.28977281	2778.00000000	108.00000000	176.00000000
DI_BLD_S	20	88.30000000	9.71759121	1766.00000000	68.00000000	104.00000000
BLOOD_PB	10	20.40000000	7.72010363	204.00000000	11.00000000	38.00000000
L_BLD_PB	10	2.95398753	0.37055015	29.53987533	2.39789527	3.63758616

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.15943 0.48929
 0.6600 0.1512

L_BLD_PB 0.20316 0.43691
 0.5735 0.2068

TEH 0352700

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 73
19:20 THURSDAY, APRIL 25, 1985

SITES=25 GROUP=FEMALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	112	128.19642857	21.94663441	14359.00000000	90.00000000	190.00000000
DI_BLD_S	113	81.07964602	11.10995499	9162.00000000	60.00000000	110.00000000
BLOOD_PB	48	17.00000000	5.16946847	816.00000000	9.00000000	34.00000000
L_BLD_PB	48	2.78948181	0.29880395	133.89512703	2.19722458	3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.11498 -0.02056
0.4415 0.8897
47 48

L_BLD_PB 0.07591 -0.05942
0.6120 0.6883
47 48

TEH 0352701

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 74
19:20 THURSDAY, APRIL 25, 1985

SITES=25		GROUP=MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	108	133.3333333	18.04045299	14400.00000000	98.00000000	190.00000000
DI_BLD_S	108	85.31481461	10.39828180	9214.00000000	60.00000000	110.00000000
BLOOD_PB	46	19.17391304	5.31791249	882.00000000	11.00000000	36.00000000
L_BLD_PB	46	2.91804703	0.26698332	134.23016355	2.39789527	3.58351894

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 46

SY_BLD_S DI_BLD_S

BLOOD_PB 0.15760 0.15561
0.2955 0.3018

L_BLD_PB 0.17190 0.14039
0.2533 0.3521

TEH 0352702

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 75
19:20 THURSDAY, APRIL 25, 1985

SITES=25		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	24	133.41666667	16.39171760	3202.00000000	108.00000000	170.00000000
DI_BLD_S	24	91.16666667	11.34313302	2188.00000000	70.00000000	110.00000000
BLOOD_PB	10	22.00000000	7.71722460	220.00000000	12.00000000	36.00000000
L_BLD_PB	10	3.03298939	0.36476984	30.32989391	2.48490665	3.58351894

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.49424 0.24484
0.1465 0.4954

L_BLD_PB 0.56440 0.28640
0.0892 0.4224

TEH 0352703

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 76
19:20 THURSDAY, APRIL 25, 1985

SITES=26		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	141	125.03546099	20.66826807	17630.00000000	92.00000000	192.00000000	
DI_BLD_S	141	77.14893617	11.93370746	10878.00000000	48.00000000	118.00000000	
BLOOD_PB	70	12.97142857	3.53028893	908.00000000	7.00000000	26.00000000	
L_BLD_PB	70	2.52891218	0.26018358	177.02385265	1.94591015	3.25809654	

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 70

SY_BLD_S DI_BLD_S

BLOOD_PB 0.25793 0.25115
0.0311 0.0360

L_BLD_PB 0.29341 0.29185
0.0137 0.0142

TEH 0352704

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 77
 19:20 THURSDAY, APRIL 25, 1985

SITES=26		GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	120	130.75000000	19.93276514	15690.00000000	104.00000000
DI_BLD_S	120	79.00000000	11.31667915	9480.00000000	56.00000000
BLOOD_PB	54	15.29628630	5.19299103	826.00000000	6.00000000
L_BLD_PB	54	2.67119699	0.34265961	144.24463760	1.79175947
					214.00000000
					122.00000000
					29.00000000
					3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 54

SY_BLD_S DI_BLD_S

BLOOD_PB -0.10618 0.03289
 0.4448 0.8134

L_BLD_PB -0.11877 0.04520
 0.3923 0.7455

TEH 0352705

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 78
 19:20 THURSDAY, APRIL 25, 1985

SITES=26		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	21	132.95238095	15.47409510	2792.00000000	106.00000000
DI_BLD_S	21	83.90476190	12.48160551	1782.00000000	64.00000000
BLOOD_PB	12	15.91666667	5.41812335	191.00000000	9.00000000
L_BLD_PB	12	2.71940174	0.31784402	32.63282082	2.19722458
					3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16041 -0.23321
 0.6185 0.4657

L_BLD_PB 0.15733 -0.15555
 0.6253 0.6293

TEH 0352706

--- BLOOD PRESSURE AND BLOOD LEAD 79
19:20 THURSDAY, APRIL 25, 1985

03527 GROUP=FEMALES					
		MEAN	STD DEV	SUM	MINIMUM MAXIMUM
SY_BLD_S	136	119.19117647	20.44595938	16210.00000000	90.00000000 200.00000000
DI_BLD_S	137	71.29197080	9.78005217	9767.00000000	60.00000000 110.00000000
BLOOD_PB	63	7.04761905	3.86225979	444.00000000	2.00000000 33.00000000
L_BLD_PB	63	1.86764298	0.39162530	117.66150779	0.69314718 3.49650756

CORRELATION COEFFICIENTS / PROBS > |R| UNDER H0:RHO=0 / N = 63

SY_BLD_S DI_BLD_S

BLOOD_PB -0.12261 -0.09585
0.5384 0.4549

L_BLD_PB -0.03601 -0.03503
0.7794 0.7852

TEH 0352707

DUP050301344

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 80
19:20 THURSDAY, APRIL 25, 1985

SITES=27 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	132	119.88636364	15.46315391	15825.00000000	90.00000000
DI_BLD_S	131	71.47328244	10.02176727	9363.00000000	40.00000000
BLOOD_PB	72	11.34722222	4.62741288	817.00000000	4.00000000
L_BLD_PB	72	2.34816439	0.40874585	169.06783609	1.38629436
					170.00000000
					110.00000000
					27.00000000
					3.29593687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 72

SY_BLD_S DI_BLD_S

BLOOD_PB 0.15735 0.19340
0.1868 0.1036

L_BLD_PB 0.14910 0.19382
0.2113 0.1028

TEH 0352708

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 81
19:20 THURSDAY, APRIL 25, 1985

SITES=27		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	28	120.71428571	15.61778934	3380.00000000	100.00000000
DI_BLD_S	28	75.21428571	10.31847370	2106.00000000	60.00000000
BLOOD_PB	14	11.28571429	3.96966519	158.00000000	5.00000000
L_BLD_PB	14	2.36140079	0.37576987	33.05961112	1.60943791
					160.00000000
					100.00000000
					18.00000000
					2.89037176

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB -0.08784 0.09602
0.7652 0.7440

L_BLD_PB -0.09257 0.11506
0.7530 0.6953

TEH 0352709

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 82
19:20 THURSDAY, APRIL 25, 1985

SITES=28		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	149	121.69127517	21.31580410	18132.00000000	86.00000000	230.00000000
DI_BLD_S	149	79.14093960	12.84892473	11792.00000000	50.00000000	128.00000000
BLOOD_PB	74	11.81081081	4.52595461	874.00000000	4.00000000	28.00000000
L_BLD_PB	74	2.40119172	0.37247938	177.68818708	1.38629436	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 74

SY_BLD_S DI_BLD_S

BLOOD_PB 0.19423 0.32359
0.0973 0.0049

L_BLD_PB 0.16254 0.26945
0.1195 0.0203

TEH 0352710

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 83
19:20 THURSDAY, APRIL 25, 1985

		SITES=28		GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	120	127.78333333	21.72988622	15334.00000000	84.00000000	224.00000000	
DI_BLD_S	119	81.57983193	12.89034312	9708.00000000	50.00000000	120.00000000	
BLOOD_PB	64	16.32812500	6.05282221	1045.00000000	7.00000000	39.00000000	
L_BLD_PB	64	2.73171432	0.35004051	174.82971666	1.94591015	3.66356165	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.28362 0.22152
0.0231 0.0810
64 63

L_BLD_PB 0.29442 0.23759
0.0182 0.0608
64 63

TEH 0352711

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 84
19:20 THURSDAY, APRIL 25, 1985

SITES=28		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	24	134.75000000	25.60443236	3234.00000000	102.00000000	224.00000000
DI_BLD_S	23	88.08695652	12.89789639	2026.00000000	62.00000000	120.00000000
BLOOD_PB	16	17.81250000	7.16676357	285.00000000	7.00000000	39.00000000
L_BLD_PB	16	2.81264981	0.37739660	45.00239698	1.94591015	3.66356165

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.20438 0.02735
0.4477 0.9229
16 15

L_BLD_PB 0.22272 0.01005
0.4071 0.9716
16 15

TEH 0352712

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 85
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=29 GROUP=FEMALES		SUM	MINIMUM	MAXIMUM
			STD DEV				
SY_BLD_S	139	127.87769784	19.43158210		17775.00000000	90.00000000	208.00000000
DI_BLD_S	139	80.79136691	11.04567252		11230.00000000	50.00000000	120.00000000
BLOOD_PB	61	12.31147541	4.85640808		751.00000000	4.00000000	28.00000000
L_BLD_PB	61	2.43366670	0.40322781		148.45366852	1.38629436	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 61

SY_BLD_S DI_BLD_S

BLOOD_PB 0.02617 -0.02880
0.8413 0.8256

L_BLD_PB 0.05831 -0.00971
0.6553 0.9408

TEH 0352713

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 86
 19:20 THURSDAY, APRIL 25, 1985

SITES=29 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	119	135.00840336	16.49216342	16066.00000000	100.00000000
DI_BLD_S	119	85.24369748	9.35909454	10144.00000000	54.00000000
BLOOD_PB	62	17.61290323	7.19825762	1092.00000000	6.00000000
L_BLD_PB	62	2.79114741	0.40067259	173.05113957	1.79175947
					3.76120012

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 62

SY_BLD_S DI_BLD_S

BLOOD_PB 0.03552 0.19262
 0.7840 0.1336

L_BLD_PB -0.03055 0.11448
 0.8137 0.3756

TEH 0352714

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 87
19:20 THURSDAY, APRIL 25, 1985

SITES=29 GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	27	130.29629630	12.43696356	3518.00000000	108.00000000
DI_BLD_S	27	85.70370370	8.76538127	2314.00000000	70.00000000
BLOOD_PB	12	19.41666667	6.51513390	233.00000000	7.00000000
L_BLD_PB	12	2.90055682	0.40644600	34.80668189	1.94591015
					158.00000000
					106.00000000
					29.00000000
					3.36729563

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB 0.12510 0.12054
0.6985 0.7090

L_BLD_PB 0.09733 0.08742
0.7635 0.7870

TEH 0352715

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 88
19:20 THURSDAY, APRIL 25, 1985

SITES=30		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	176	123.59090909	26.87925865	21752.00000000	70.00000000	250.00000000
DI_BLD_S	174	79.58620690	13.87020904	13848.00000000	40.00000000	150.00000000
BLOOD_PB	96	9.41666667	3.24983130	904.00000000	4.00000000	21.00000000
L_BLD_PB	96	2.18602228	0.33795931	209.85813901	1.38629436	3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.00918 0.09636
0.9308 0.3636
92 91

L_BLD_PB 0.03137 0.10822
0.7666 0.3072
92 91

TEH 0352716

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 89
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=30 GROUP=MALES				SUM	MINIMUM	MAXIMUM
			STD	DEV					
SY_BLD_S	168	121.38095238	22.25406093		20392.00000000		78.00000000	220.00000000	
DI_BLD_S	168	81.00000000	14.16751788		13608.00000000		40.00000000	128.00000000	
BLOOD_PB	69	13.52173913	5.09211818		933.00000000		6.00000000	34.00000000	
L_BLD_PB	69	2.54101909	0.35518589		175.33031691		1.79175947	3.52636052	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 68

SY_BLD_S DI_BLD_S

BLOOD_PB 0.22753 0.24219
0.0620 0.0466

L_BLD_PB 0.23093 0.24895
0.0581 0.0407

TEH 0352717

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APRIL 25, 1985

SITES=30 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	32	121.43750000	16.91904348	3886.00000000	98.00000000	170.00000000
DI_BLD_S	32	83.06250000	9.07295698	2658.00000000	70.00000000	100.00000000
BLOOD_PB	15	14.86666667	4.35671348	223.00000000	9.00000000	26.00000000
L_BLD_PB	15	2.66265495	0.27497437	39.93982424	2.19722458	3.25809654

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 15

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09653 -0.01447
0.7322 0.9592

L_BLD_PB 0.10026 -0.00574
0.7222 0.9836

TEH 0352718

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 91
19:20 THURSDAY, APRIL 25, 1985

		SITES=31 GROUP=FEMALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	127	117.54330709	20.66081173	14928.00000000	90.00000000
DI_BLD_S	127	69.92913386	9.20677899	8881.00000000	36.00000000
BLOOD_PB	67	7.74626866	2.83026545	519.00000000	2.00000000
L_BLD_PB	67	1.97746871	0.39004355	132.49040338	0.69314718
					2.83321334

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 65

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18149 0.16129
0.11479 0.1993

L_BLD_PB 0.19992 0.13404
0.1103 0.2871

TEH 0352719

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 92
19:20 THURSDAY, APRIL 25, 1985

SITES=31 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	108	123.55555556	17.58362308	13344.00000000	90.00000000	170.00000000
DI_BLD_S	108	73.75925926	8.59783756	7966.00000000	50.00000000	100.00000000
BLOOD_PB	43	11.46511628	4.93938900	493.00000000	6.00000000	28.00000000
L_BLD_PB	43	2.36588961	0.37284638	101.73325303	1.79175947	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 42

SY_BLD_S DI_BLD_S

BLOOD_PB 0.26443 0.19611
0.0906 0.2132

L_BLD_PB 0.32686 0.24017
0.0346 0.1255

TEH 0352720

DUP050301357

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 93
19:20 THURSDAY, APRIL 25, 1985

SITES=31		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	18	132.55555556	15.71519393	2386.00000000	110.00000000	170.00000000
DI_BLD_S	18	77.77777778	9.42809042	1400.00000000	70.00000000	100.00000000
BLOOD_PB	7	14.28571429	6.57556805	100.00000000	9.00000000	28.00000000
L_BLD_PB	7	2.58756840	0.38631488	18.11297880	2.1972458	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB -0.17755 -0.14903
0.7033 0.7498

L_BLD_PB -0.06988 -0.03482
0.8817 0.9409

TEH 0352721

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 94
19:20 THURSDAY, APRIL 25, 1985

SITES=32		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	108	119.40740741	24.80316419	12896.00000000	80.00000000	256.00000000	
DI_BLD_S	108	75.38888889	12.83237242	8142.00000000	50.00000000	118.00000000	
BLOOD_PB	50	10.22000000	3.60436244	511.00000000	5.00000000	21.00000000	
L_BLD_PB	50	2.26481103	0.35036172	113.24055158	1.60943791	3.04452244	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 50

SY_BLD_S DI_BLD_S

BLOOD_PB 0.45236 0.27399
0.0010 0.0542

L_BLD_PB 0.42086 0.28204
0.0023 0.0472

TEH 0352722

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 95
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=32 GROUP=MALES			SUM	MINIMUM	MAXIMUM
			STD DEV					
SY_BLD_S	128	120.85937500	19.28106834		15470.00000000		88.00000000	200.00000000
DI_BLD_S	128	78.18750000	12.86988183		10008.00000000		50.00000000	116.00000000
BLOOD_PB	58	15.01724138	4.88639852		871.00000000		7.00000000	30.00000000
L_BLD_PB	58	2.65631023	0.33216150		154.06599339		1.94591015	3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 58

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18216 0.16867
0.1711 0.2056

L_BLD_PB 0.20654 0.19543
0.1198 0.1415

TEH 0352723

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APRIL 25, 1985

SITES=32		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	21	127.61904762	17.14198410	2680.00000000	96.00000000	166.00000000
DI_BLD_S	21	83.52380952	9.61051012	1754.00000000	68.00000000	108.00000000
BLOOD_PB	11	16.36363636	4.47823017	180.00000000	9.00000000	23.00000000
L_BLD_PB	11	2.75497035	0.31066915	30.30467390	2.19722458	3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 11

SY_BLD_S DI_BLD_S

BLOOD_PB 0.79052 0.38803
0.0038 0.2383

L_BLD_PB 0.74240 0.35687
0.0089 0.2813

TEH 0352724

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 97
19:20 THURSDAY, APRIL 25, 1985

SITES=33 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	131	130.06106870	26.44580983	17038.00000000	94.00000000
DI_BLD_S	131	81.95419847	12.74233561	10736.00000000	54.00000000
BLOOD_PB	66	9.98484848	3.35349381	659.00000000	4.00000000
L_BLD_PB	66	2.24446009	0.34294953	148.13436608	1.38629436
					2.89037176

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 66

SY_BLD_S DI_BLD_S

BLOOD_PB -0.10385 -0.06205
0.4067 0.6206

L_BLD_PB -0.08371 -0.05532
0.5040 0.6591

TEH 0352725

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 98
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SITES=33 GROUP=MALES						
SY_BLD_S	110	127.14545455	20.31397420	13986.00000000	82.00000000	186.00000000
DI_BLD_S	110	83.56363636	12.76572768	9192.00000000	56.00000000	122.00000000
BLOOD_PB	56	13.69642857	4.17315944	767.00000000	7.00000000	24.00000000
L_BLD_PB	56	2.57216163	0.30341935	144.04105122	1.94591015	3.17805363

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 56

SY_BLD_S DI_BLD_S

BLOOD_PB -0.14976 0.01641
0.2706 0.9045

L_BLD_PB -0.13356 0.01815
0.3264 0.8944

TEH 0352726

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 99
 19:20 THURSDAY, APRIL 25, 1985

SITES=33 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	22	133.45454545	20.10621148	2936.00000000	106.00000000	186.00000000
DI_BLD_S	22	88.81818182	11.05241350	1954.00000000	74.00000000	114.00000000
BLOOD_PB	11	14.45454545	3.85651751	159.00000000	9.00000000	24.00000000
L_BLD_PB	11	2.64180195	0.24913485	29.05982141	2.19722458	3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 11

SY_BLD_S DI_BLD_S

BLOOD_PB -0.03858 0.08758
 0.9103 0.7979

L_BLD_PB 0.06936 0.16076
 0.8394 0.6368

TEH 0352727

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 100
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	134	115.66417910	23.21781272	15499.00000000	78.00000000	190.00000000
DI_BLD_S	133	76.43609023	13.41943039	10166.00000000	50.00000000	138.00000000
BLOOD_PB	61	8.49180328	2.79656307	518.00000000	3.00000000	15.00000000
L_BLD_PB	61	2.08245786	0.34837314	127.02992975	1.09861229	2.70805020

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.22145 0.28556
0.0863 0.0270
61 60

L_BLD_PB 0.16616 0.26770
0.2006 0.0387
61 60

TEH 0352728

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 101
19:20 THURSDAY, APRIL 25, 1985

SITES=34 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	129	127.79844961	22.21077295	16486.00000000	88.00000000
DI_BLD_S	128	82.32031250	13.59477296	10537.00000000	42.00000000
BLOOD_PB	65	11.86153846	3.53940727	771.00000000	5.00000000
L_BLD_PB	65	2.42981967	0.29983349	157.93627851	1.60943791
					3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.13072 0.25232
0.2993 0.0443
65 64

L_BLD_PB 0.14378 0.28093
0.2532 0.0245
65 64

TEH 0352729

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 102
19:20 THURSDAY, APRIL 25, 1985

SITES=34 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	29	130.44827586	26.03512217	3783.00000000	98.00000000	220.00000000
DI_BLD_S	29	90.06896552	15.15145216	2612.00000000	60.00000000	150.00000000
BLOOD_PB	15	13.33333333	4.15187852	200.00000000	7.00000000	22.00000000
L_BLD_PB	15	2.54604868	0.30782822	38.19073020	1.94591015	3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 15

SY_BLD_S DI_BLD_S

BLOOD_PB -0.13705 0.02220
0.6262 0.9374

L_BLD_PB -0.10766 -0.00663
0.7025 0.9813

TEH 0352730

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 103
19:20 THURSDAY, APRIL 25, 1985

SITES=35		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	114	130.07017544	18.32244105	14828.00000000	94.00000000	200.00000000
DI_BLD_S	115	81.00869565	9.39717730	9316.00000000	58.00000000	102.00000000
BLOOD_PB	57	11.19298246	4.83823535	638.00000000	3.00000000	31.00000000
L_BLD_PB	57	2.33225341	0.41494061	132.93844425	1.09861229	3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB	0.31828	-0.01280
	0.0179	0.9254
	55	56
L_BLD_PB	0.22330	0.02496
	0.1013	0.8551
	55	56

TEH 0352731

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 104
19:20 THURSDAY, APRIL 25, 1985

		SITES=35 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	85	134.18623529	18.21465535	11406.00000000	100.00000000	206.00000000	
DI_BLD_S	85	84.14117647	11.0788698	7152.00000000	60.00000000	116.00000000	
BLOOD_PB	40	16.87500000	5.80975037	675.00000000	5.00000000	36.00000000	
L_BLD_PB	40	2.76880300	0.34961268	110.75211996	1.60943791	3.58351894	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 40

SY_BLD_S DI_BLD_S

BLOOD_PB -0.21492 -0.17989
0.1829 0.2667

L_BLD_PB -0.15810 -0.11255
0.3299 0.4893

TEH 0352732

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 105
19:20 THURSDAY, APRIL 25, 1985

SITES=35 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	12	131.33333333	16.97770374	1576.00000000	104.00000000	156.00000000
DI_BLD_S	12	86.66666667	14.32945684	1040.00000000	60.00000000	110.00000000
BLOOD_PB	7	17.85714286	1.86445447	125.00000000	15.00000000	20.00000000
L_BLD_PB	7	2.87755735	0.10731748	20.14290148	2.70805020	2.99573227

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB -0.61181 -0.49157
0.1443 0.2625

L_BLD_PB -0.60723 -0.48532
0.1482 0.2696

TEH 0352733

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 106
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=36 GROUP=FEMALES				MINIMUM	MAXIMUM
			STD DEV	SUM				
SY_BLD_S	141	134.36879433	21.31210633	18946.00000000		96.00000000	208.00000000	
DI_BLD_S	141	82.21276596	10.30312609	11592.00000000		58.00000000	116.00000000	
BLOOD_PB	64	7.71875000	3.36399588	494.00000000		3.00000000	17.00000000	
L_BLD_PB	64	1.95276410	0.43212951	124.97690241		1.09861229	2.83321334	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 64

SY_BLD_S DI_BLD_S

BLOOD_PB -0.04807 0.03858
0.7061 0.7622

L_BLD_PB -0.02222 0.10562
0.8616 0.4062

TEH 0352734

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 107
19:20 THURSDAY, APRIL 25, 1985

		SITES=36 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	125	135.61600000	16.60488851	16952.00000000	100.00000000	208.00000000	
DI_BLD_S	125	84.49600000	10.39123700	10562.00000000	56.00000000	118.00000000	
BLOOD_PB	63	14.12698413	6.44453273	890.00000000	6.00000000	43.00000000	
L_BLD_PB	63	2.56313195	0.40563352	161.47731286	1.79175947	3.76120012	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 63

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08487 0.21127
0.5084 0.0965

L_BLD_PB 0.11063 0.24179
0.3881 0.0562

TEH 0352735

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 108
19:20 THURSDAY, APRIL 25, 1985

SITES=36		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	29	141.17241379	14.78915859	4094.00000000	110.00000000	176.00000000
DI_BLD_S	29	89.79310345	8.52466719	2604.00000000	74.00000000	106.00000000
BLOOD_PB	14	15.00000000	8.67356727	210.00000000	7.00000000	43.00000000
L_BLD_PB	14	2.60837842	0.42400951	36.51729794	1.94591015	3.76120012

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB 0.01320 0.01624
0.9643 0.9560

L_BLD_PB 0.09607 0.07806
0.7439 0.7908

TEH 0352736

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 109
19:20 THURSDAY, APRIL 25, 1985

SITES=37		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	107	124.31775701	22.86160086	13302.00000000	80.00000000	195.00000000
DI_BLD_S	108	79.07407407	13.38342098	8540.00000000	58.00000000	112.00000000
BLOOD_PB	49	11.97959164	3.69396916	587.00000000	5.00000000	22.00000000
L_BLD_PB	49	2.43215678	0.33403505	119.17568241	1.60943791	3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18692 0.01914
0.2033 0.8961
48 49

L_BLD_PB 0.21901 0.07282
0.1348 0.6190
48 49

TEH 0352737

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 110
19:20 THURSDAY, APRIL 25, 1985

SITES=37 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	78	126.23076923	17.91895396	9846.00000000	80.00000000
DI_BLD_S	78	80.96153846	12.99194786	6315.00000000	58.00000000
BLOOD_PB	39	15.61538462	5.82469961	609.00000000	8.00000000
L_BLD_PB	39	2.68484418	0.35771094	104.70892315	2.07944154
					3.49650756

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 39

SY_BLD_S DI_BLD_S

BLOOD_PB 0.10626 0.12387
0.5197 0.4525

L_BLD_PB 0.04571 0.09746
0.7823 0.5550

TEH 0352738

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 111
19:20 THURSDAY, APRIL 25, 1985

SITES=37 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	15	130.00000000	16.29636243	1950.00000000	98.00000000	160.00000000
DI_BLD_S	15	87.53333333	16.46583765	1313.00000000	60.00000000	130.00000000
BLOOD_PB	7	15.71428571	6.47338875	110.00000000	8.00000000	25.00000000
L_BLD_PB	7	2.67929583	0.42279098	18.75507081	2.07944154	3.21887582

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB 0.30543 -0.18041
0.5053 0.6987

L_BLD_PB 0.31650 -0.13114
0.4892 0.7793

TEH 0352739

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 112
19:20 THURSDAY, APRIL 25, 1985

SITES=38 GROUP=FEMALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	98	123.02040816	21.54678406	12056.00000000	84.00000000	200.00000000
DI_BLD_S	98	76.81632653	12.33831259	7528.00000000	44.00000000	116.00000000
BLOOD_PB	49	10.93877551	2.98892514	536.00000000	5.00000000	19.00000000
L_BLD_PB	49	2.35552861	0.27681298	115.42090201	1.60943791	2.94443898

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 49

SY_BLD_S DI_BLD_S

BLOOD_PB 0.13043 0.09390
0.3717 0.5210

L_BLD_PB 0.12607 0.07566
0.3881 0.6054

TEH 0352740

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 113
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=38 GROUP=MALES				MINIMUM	MAXIMUM
			STD DEV	SUM				
SY_BLD_S	90	132.7777778	20.42843237	11950.00000000		100.00000000	208.00000000	
DI_BLD_S	90	83.84444444	13.15500598	7546.00000000		60.00000000	124.00000000	
BLOOD_PB	43	16.62790698	4.28187351	715.00000000		9.00000000	28.00000000	
L_BLD_PB	43	2.77874842	0.25833095	119.48618224		2.19722458	3.33220451	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 42

SY_BLD_S DI_BLD_S

BLOOD_PB 0.06208 0.18063
0.6961 0.2523

L_BLD_PB 0.10193 0.17838
0.5207 0.2584

TEH 0352741

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 114
 19:20 THURSDAY, APRIL 25, 1985

SITES=38 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	24	136.75000000	22.30860626	3282.00000000	100.00000000	190.00000000
DI_BLD_S	24	90.41666667	13.81843969	2170.00000000	64.00000000	124.00000000
BLOOD_PB	9	18.66666667	4.00000000	168.00000000	14.00000000	28.00000000
L_BLD_PB	9	2.90874465	0.19564651	26.17870184	2.63905733	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB -0.32657 -0.11600
 0.3910 0.7663

L_BLD_PB -0.30321 -0.09732
 0.4277 0.8033

TEH 0352742

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 115
19:20 THURSDAY, APRIL 25, 1985

		SITES=39 GROUP=FEMALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	111	119.58558559	20.64437783	13274.00000000	84.00000000
DI_BLD_S	111	72.24324324	10.52029745	8019.00000000	50.00000000
BLOOD_PB	57	12.85964912	3.37235927	733.00000000	7.00000000
L_BLD_PB	57	2.52171524	0.25586920	143.73776890	1.94591015
					200.00000000
					100.00000000
					22.00000000
					3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 56

SY_BLD_S DI_BLD_S

BLOOD_PB 0.21986 0.15655
0.1035 0.2492

L_BLD_PB 0.20470 0.15259
0.1302 0.2616

TEH 0352743

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 116
19:20 THURSDAY, APRIL 25, 1985

SITES=39 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	100	124.22000000	20.07238416	12422.00000000	90.00000000
DI_BLD_S	100	74.34000000	10.39446240	7434.00000000	50.00000000
BLOOD_PB	48	15.56250000	3.74112425	747.00000000	8.00000000
L_BLD_PB	48	2.71583294	0.24699183	130.35998092	2.07944154
					230.00000000
					120.00000000
					25.00000000
					3.21887582

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 48

SY_BLD_S DI_BLD_S

BLOOD_PB -0.02213 -0.03777
0.6813 0.7988

L_BLD_PB -0.00785 -0.01057
0.9578 0.9432

TEH 0352744

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 117
19:20 THURSDAY, APRIL 25, 1985

SITES=39 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	16	126.25000000	12.91768813	2020.00000000	100.00000000	152.00000000
DI_BLD_S	16	75.50000000	7.67680489	1208.00000000	66.00000000	90.00000000
BLOOD_PB	7	18.14285714	3.23669437	127.00000000	13.00000000	22.00000000
L_BLD_PB	7	2.88357718	0.18883402	20.18504024	2.56494936	3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB 0.34450 -0.54742
0.4492 0.2034

L_BLD_PB 0.32562 -0.51432
0.4758 0.2376

TEH 0352745

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 118
19:20 THURSDAY, APRIL 25, 1985

SITES=40		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	78	125.71794872	21.08911053	9806.00000000	94.00000000	210.00000000
DI_BLD_S	79	80.40506329	11.79039047	6352.00000000	60.00000000	112.00000000
BLOOD_PB	35	12.28571429	4.10574510	430.00000000	6.00000000	26.00000000
L_BLD_PB	35	2.45609647	0.32923356	85.96337655	1.79175947	3.25809654

CORRELATION COEFFICIENTS / PROS > |RI| UNDER H0:RHO=0 / N = 35

SY_BLD_S DI_BLD_S

BLOOD_PB 0.15514 0.07944
0.3735 0.6501

L_BLD_PB 0.15426 0.05476
0.3763 0.7547

TEH 0352746

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 119
19:20 THURSDAY, APRIL 25, 1985

SITES=40 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	70	135.22857143	20.07895389	9466.00000000	94.00000000
DI_BLD_S	70	84.20000000	10.27251857	5894.00000000	66.00000000
BLOOD_PB	34	18.76470588	5.65181024	638.00000000	11.00000000
L_BLD_PB	34	2.88941369	0.29497782	98.24006551	2.39789527
					3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 33

SY_BLD_S DI_BLD_S

BLOOD_PB 0.10530 -0.04471
0.5598 0.8049

L_BLD_PB 0.11592 -0.01209
0.5206 0.9468

TEH 0352747

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, APR

SITES=40 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	18	128.77777778	16.39424417	2318.00000000	94.00000000
DI_BLD_S	18	83.77777778	8.56501472	1508.00000000	70.00000000
BLOOD_PB	9	18.00000000	5.97913037	162.00000000	11.00000000
L_BLD_PB	9	2.84561798	0.31243460	25.61056181	2.39789527

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB 0.53195 -0.26814
0.1405 0.4854

L_BLD_PB 0.57798 -0.19705
0.1031 0.6113

TEH 0352748

DUP080301385

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 121
19:20 THURSDAY, APRIL 25, 1985

SITES=41 GROUP=FEMALES						
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	68	125.19117647	17.35602382	8513.00000000	90.00000000	198.00000000
DI_BLD_S	68	81.52941176	10.51576015	5544.00000000	60.00000000	120.00000000
BLOOD_PB	32	15.09375000	6.92521981	483.00000000	7.00000000	41.00000000
L_BLD_PB	32	2.62832179	0.41237372	84.10629720	1.94591015	3.71357207

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 32

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08142 0.06208
0.6578 0.7357

L_BLD_PB 0.06937 0.08256
0.7060 0.6533

TEH 0352749

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 122
19:20 THURSDAY, APRIL 25, 1985

27-28 (MORNING) MIN 125 190							
VARIABLE	N	MEAN	SITES=41 GROUP=MALES			MINIMUM	MAXIMUM
			STD DEV	SUM			
SY_BLD_S	72	139.31944444	18.82897556	10031.00000000	98.00000000	210.00000000	
DI_BLD_S	72	91.18055556	14.75368313	6565.00000000	50.00000000	138.00000000	
BLOOD_PB	36	21.16666667	7.00000000	762.00000000	10.00000000	37.00000000	
L_BLD_PB	36	2.99787478	0.33987747	107.92349202	2.30258509	3.61091791	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 36

SY_BLD_S DI_BLD_S

BLOOD_PB 0.01761 0.02683
0.9179 0.8766

L_BLD_PB 0.03162 0.01987
0.8547 0.9084

TEH 0352750

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 123
19:20 THURSDAY, APRIL 25, 1985

SITES=41		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	16	139.18750000	17.21711842	2227.00000000	118.00000000
DI_BLD_S	16	95.62500000	10.53802638	1530.00000000	78.00000000
BLOOD_PB	11	20.63636364	8.48849489	227.00000000	10.00000000
L_BLD_PB	11	2.95005400	0.41493410	32.45059400	2.30258509
					3.58351894

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 11

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08253 0.10453
0.8094 0.7597

L_BLD_PB 0.07348 0.09195
0.8300 0.7860

TEH 0352751

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 124
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=42 GROUP=FEMALES		SUM	MINIMUM	MAXIMUM
			STD	DEV			
SY_BLD_S	75	119.02666667	22.35885056		8927.00000000	88.00000000	200.00000000
DI_BLD_S	74	77.18918919	12.44348944		5712.00000000	50.00000000	104.00000000
BLOOD_PB	34	14.32352941	3.69865322		487.00000000	9.00000000	24.00000000
L_BLD_PB	34	2.63113969	0.24973695		89.45874933	2.19722458	3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 34

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16432 0.03015
0.3531 0.8656

L_BLD_PB 0.16243 0.02384
0.3587 0.8935

TEH 0352752

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 125
19:20 THURSDAY, APRIL 25, 1985

1970 INDEPENDENT VARIABLE						
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	65	120.96923077	21.51886471	7863.00000000	88.00000000	210.00000000
DI_BLD_S	65	82.46153846	12.02481409	5360.00000000	54.00000000	108.00000000
BLOOD_PB	33	20.51515152	7.34473116	677.00000000	9.00000000	44.00000000
L_BLD_PB	33	2.963331204	0.34453039	97.78929740	2.19722458	3.78418963

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 32

SY_BLD_S DI_BLD_S

BLOOD_PB -0.01092 0.08649
0.9531 0.6379

L_BLD_PB -0.06361 0.10017
0.7294 0.5854

TEH 0352753

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 126
19:20 THURSDAY, APRIL 25, 1985

SITES=42		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	14	122.57142857	16.57483860	1716.00000000	100.00000000
DI_BLD_S	14	89.14285714	10.94642297	1248.00000000	68.00000000
BLOOD_PB	8	22.50000000	5.97614305	180.00000000	12.00000000
L_BLD_PB	8	3.07526977	0.31217430	24.60215819	2.48490665
					3.36729583

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB -0.23664 0.09359
0.5726 0.6255

L_BLD_PB -0.22206 0.04084
0.5971 0.9235

TEH 0352754

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 127
19:20 THURSDAY, APRIL 25, 1985

SITES=43		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	96	123.27083333	29.48415423	11834.00000000	80.00000000	256.00000000
DI_BLD_S	96	75.87500000	14.71071933	7284.00000000	48.00000000	112.00000000
BLOOD_PB	45	11.80000000	2.95880811	531.00000000	6.00000000	18.00000000
L_BLD_PB	45	2.43618659	0.25932936	109.62839637	1.79175947	2.89037176

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 45

SY_BLD_S DI_BLD_S

BLOOD_PB 0.32957 0.30163
0.0271 0.0440

L_BLD_PB 0.37246 0.33931
0.0117 0.0226

TEH 0352755

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 128
19:20 THURSDAY, APRIL 25, 1985

		SITES=43		GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM			
SY_BLD_S	113	128.61946903	18.98134356	14534.00000000	90.00000000	186.00000000			
DI_BLD_S	112	81.25000000	11.31410664	9100.00000000	50.00000000	120.00000000			
BLOOD_PB	55	17.36363636	5.56897369	955.00000000	7.00000000	31.00000000			
L_BLD_PB	55	2.79994298	0.34201788	153.98686390	1.94591015	3.43398720			

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.21775 0.28358
0.1103 0.0377
55 54

L_BLD_PB 0.23051 0.27600
0.0904 0.0434
55 54

TEH 0352756

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 129
 19:20 THURSDAY, APRIL 25, 1985

SITES=43 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	26	127.92307692	17.38487406	3326.00000000	100.00000000	166.00000000
DI_BLD_S	26	86.92307692	13.01360235	2260.00000000	66.00000000	120.00000000
BLOOD_PB	14	18.64285714	6.95708983	261.00000000	7.00000000	31.00000000
L_BLD_PB	14	2.85387426	0.40798327	39.95423959	1.94591015	3.43398720

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB 0.29433 0.37951
 0.3070 0.1808

L_BLD_PB 0.29847 0.41725
 0.3000 0.1377

TEH 0352757

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 130
19:20 THURSDAY, APRIL 25, 1985

SITES=44		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	95	122.57894737	30.69707136	11645.00000000	84.00000000	300.00000000
DI_BLD_S	94	77.61702128	13.04508838	7296.00000000	50.00000000	130.00000000
BLOOD_PB	49	11.67346939	4.71870284	572.00000000	5.00000000	32.00000000
L_BLD_PB	49	2.39228570	0.35367713	117.22199953	1.60943791	3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 48

SY_BLD_S DI_BLD_S

BLOOD_PB 0.04185 -0.04315
0.7776 0.7709

L_BLD_PB 0.06060 -0.06373
0.6824 0.6670

TEH 0352758

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 131
19:20 THURSDAY, APRIL 25, 1985

SITES=44 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	81	126.09876543	26.26813894	10214.00000000	88.00000000
DI_BLD_S	81	61.30864198	14.54015300	6586.00000000	44.00000000
BLOOD_PB	30	18.20000000	5.65929202	546.00000000	10.00000000
L_BLD_PB	30	2.85358906	0.31770607	85.60767188	2.30258509
					3.40119738

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 30

SY_BLD_S DI_BLD_S

BLOOD_PB 0.14914 0.13474
0.4315 0.4778

L_BLD_PB 0.12824 0.12970
0.4994 0.4945

TEH 0352759

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 132
 19:20 THURSDAY, APRIL 25, 1985

SITES=44		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	22	130.36363636	21.02729622	2868.00000000	98.00000000	168.00000000
DI_BLD_S	22	87.54545455	12.66313462	1926.00000000	68.00000000	108.00000000
BLOOD_PB	9	19.77777778	4.99444135	178.00000000	11.00000000	28.00000000
L_BLD_PB	9	2.95310615	0.27466768	26.57797331	2.39789527	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB 0.30489 0.38964
 0.4250 0.2999

L_BLD_PB 0.29644 0.39948
 0.4386 0.2868

TEH 0352760

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 133
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SITES=45 GROUP=FEMALES	SUM	MINIMUM	MAXIMUM
SY_BLD_S	124	123.41129032	23.84775972		15303.00000000	80.00000000	200.00000000
DI_BLD_S	123	77.31707317	12.62012254		9510.00000000	50.00000000	110.00000000
BLOOD_PB	55	13.30909091	4.40484887		732.00000000	5.00000000	23.00000000
L_BLD_PB	55	2.53210862	0.34576501		139.26597393	1.60943791	3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 55

SY_BLD_S DI_BLD_S

BLOOD_PB 0.30488 0.15363
0.0236 0.2628

L_BLD_PB 0.31671 0.19134
0.0185 0.1617

TEH 0352761

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 134
19:20 THURSDAY, APRIL 25, 1985

		SITES=45 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	120	129.1616667	21.84794505	15497.00000000	70.00000000	186.00000000	
DI_BLD_S	119	81.12605042	13.28600297	9654.00000000	50.00000000	118.00000000	
BLOOD_PB	52	17.11538462	5.40389782	890.00000000	9.00000000	31.00000000	
L_BLD_PB	52	2.79261966	0.31024642	145.21622252	2.19722458	3.43398720	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16376 0.14463
0.2460 0.3112
52 51

L_BLD_PB 0.18526 0.16488
0.1886 0.2476
52 51

TEH 0352762

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 135
19:20 THURSDAY, APRIL 25, 1985

SITES=45 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	20	132.25000000	22.75238565	2645.00000000	90.00000000	180.00000000
DI_BLD_S	20	88.70000000	11.81034337	1774.00000000	70.00000000	118.00000000
BLOOD_PB	8	18.00000000	5.70713839	144.00000000	10.00000000	28.00000000
L_BLD_PB	8	2.84570160	0.32260022	22.76561280	2.30258509	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB 0.11471 -0.18878
0.7868 0.6544

L_BLD_PB 0.16660 -0.13649
0.6934 0.7472

TEH 0352763

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 136
19:20 THURSDAY, APRIL 25, 1985

SITES=46		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	115	115.13043478	20.66971755	13240.00000000	80.00000000	186.00000000
DI_BLD_S	114	73.10526316	12.82997625	8334.00000000	40.00000000	106.00000000
BLOOD_PB	47	13.38297872	5.15226076	629.00000000	5.00000000	27.00000000
L_BLD_PB	47	2.52411849	0.37848984	118.63356905	1.60943791	3.29583687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 47

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18815 0.28287
0.2053 0.0540

L_BLD_PB 0.18726 0.28219
0.2075 0.0546

TEH 0352764

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 137
19:20 THURSDAY, APRIL 25, 1985

		SITES=46 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	97	120.65979381	19.51435721	11704.00000000	90.00000000	200.00000000	
DI_BLD_S	97	76.453360825	11.44372155	7416.00000000	50.00000000	104.00000000	
BLOOD_PB	47	15.61702128	6.05608997	734.00000000	6.00000000	37.00000000	
L_BLD_PB	47	2.68040568	0.37459534	125.97906696	1.79175947	3.61091791	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 47

SY_BLD_S DI_BLD_S

BLOOD_PB 0.04718 0.09285
0.7528 0.5348

L_BLD_PB 0.01804 0.12447
0.9042 0.4045

TEH 0352765

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 138
19:20 THURSDAY, APRIL 25, 1985

SITES=46		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	21	122.19047619	19.65609078	2566.00000000	96.00000000	174.00000000
DI_BLD_S	21	79.14285714	10.01142205	1662.00000000	56.00000000	96.00000000
BLOOD_PB	14	16.57142857	4.91018229	232.00000000	9.00000000	27.00000000
L_BLD_PB	14	2.76854333	0.28962380	38.75960664	2.19722458	3.29583687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB -0.27312 -0.47158
0.3448 0.0887

L_BLD_PB -0.22471 -0.43046
0.4399 0.1244

TEH 0352766

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 139
19:20 THURSDAY, APRIL 25, 1985

SITES=47 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	167	125.17964072	23.01893024	20905.00000000	80.00000000
DI_BLD_S	166	77.53421687	12.48150439	12874.00000000	55.00000000
BLOOD_PB	82	9.73170732	2.95249959	798.00000000	3.00000000
L_BLD_PB	82	2.22791456	0.31815747	182.68899410	1.09861229
					2.94443898

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16109 0.20377
0.1508 0.0698
81 80

L_BLD_PB 0.16888 0.20269
0.1318 0.0714
81 80

TEH 0352767

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 140
19:20 THURSDAY, APRIL 25, 1985

		SITES=47 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	145	128.47586207	18.59363793	18629.00000000	90.00000000	198.00000000	
DI_BLD_S	145	79.54482759	12.55873938	11534.00000000	55.00000000	128.00000000	
BLOOD_PB	65	13.61538462	5.04570457	885.00000000	7.00000000	38.00000000	
L_BLD_PB	65	2.55597447	0.32561710	166.13834038	1.94591015	3.63758616	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 65

SY_BLD_S DI_BLD_S

BLOOD_PB 0.05704 -0.05639
0.6518 0.6555

L_BLD_PB 0.10165 0.00910
0.4204 0.9426

TEH 0352768

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 141
19:20 THURSDAY, APRIL 25, 1985

SITES=47 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	25	127.28000000	17.66238942	3182.00000000	92.00000000	187.00000000
DI_BLD_S	25	83.56000000	11.63357211	2089.00000000	66.00000000	120.00000000
BLOOD_PB	13	13.69230769	5.26180233	178.00000000	7.00000000	26.00000000
L_BLD_PB	13	2.55460000	0.36097971	33.20980004	1.94591015	3.25809654

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 13

SY_BLD_S DI_BLD_S

BLOOD_PB -0.18657 -0.12350
0.5417 0.6875

L_BLD_PB -0.21257 -0.14379
0.4657 0.6393

TEH 0352769

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 142
19:20 THURSDAY, APRIL 25, 1985

SITES=48 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM MAXIMUM
SY_BLD_S	161	124.11801242	21.01825959	19983.00000000	90.00000000 180.00000000
DI_BLD_S	161	75.25465839	10.49004260	12116.00000000	56.00000000 110.00000000
BLOOD_PB	70	9.55714286	3.00065555	669.00000000	4.00000000 21.00000000
L_BLD_PB	70	2.21229343	0.30074037	154.86054043	1.38629436 3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 69

SY_BLD_S DI_BLD_S

BLOOD_PB 0.05804 -0.02194
0.6357 0.8580

L_BLD_PB 0.07104 -0.00384
0.5619 0.9750

TEH 0352770

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 143
19:20 THURSDAY, APRIL 25, 1985

		SITES=48		GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM			
SY_BLD_S	149	128.90604027	20.14385504	19207.00000000	90.00000000	210.00000000			
DI_BLD_S	149	77.95302013	11.32584677	11615.00000000	60.00000000	110.00000000			
BLOOD_PB	72	14.08333333	5.10660991	1014.00000000	6.00000000	34.00000000			
L_BLD_PB	72	2.58686904	0.34062007	186.25457066	1.79175947	3.52636052			

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09038 0.10610
0.4502 0.3785
72 71

L_BLD_PB 0.05772 0.09167
0.6301 0.4471
72 71

TEH 0352771

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 144
19:20 THURSDAY, APRIL 25, 1985

SITES=48 GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	31	133.09677419	19.94551719	4126.00000000	100.00000000
DI_BLD_S	31	82.64516129	12.70576873	2562.00000000	70.00000000
BLOOD_PB	20	16.15000000	7.15449803	323.00000000	6.00000000
L_BLD_PB	20	2.69736696	0.42049689	53.94733920	1.79175947
					3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 20

SY_BLD_S DI_BLD_S

BLOOD_PB 0.13128 0.12512
0.5812 0.5992

L_BLD_PB 0.07343 0.13226
0.7583 0.5783

TEH 0352772

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 145
19:20 THURSDAY, APRIL 25, 1985

SITES=49 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	95	129.81052632	22.88746509	12332.00000000	96.00000000
DI_BLD_S	94	80.06382979	11.94054132	7526.00000000	56.00000000
BLOOD_PB	51	13.80392157	4.18100279	704.00000000	7.00000000
L_BLD_PB	51	2.58370304	0.28654083	131.76885523	1.94591015
					3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB -0.15641 -0.15602
0.2731 0.2793
51 50

L_BLD_PB -0.11936 -0.12254
0.4041 0.3966
51 50

TEH 0352773

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 146
19:20 THURSDAY, APRIL 25, 1985

SITES=49 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	94	135.02127660	17.90235085	12692.00000000	88.00000000
DI_BLD_S	95	82.00000000	11.02801076	7790.00000000	58.00000000
BLOOD_PB	47	17.42553191	5.24920152	819.00000000	10.00000000
L_BLD_PB	47	2.61750528	0.28367273	132.42274830	2.30258509
					3.61091791

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.04291 0.13957
0.7771 0.3495
46 47

L_BLD_PB 0.04638 0.11909
0.7595 0.4253
46 47

TEH 0352774

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 147
19:20 THURSDAY, APRIL 25, 1985

SITES=49		GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	16	137.37500000	21.32564966	2198.00000000	116.00000000	176.00000000	
DI_BLD_S	16	86.75000000	11.04837846	1388.00000000	70.00000000	104.00000000	
BLOOD_PB	10	19.50000000	3.62859018	195.00000000	14.00000000	25.00000000	
L_BLD_PB	10	2.95468514	0.18773001	29.54685137	2.63905733	3.21887582	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 10

SY_BLD_S DI_BLD_S

BLOOD_PB 0.36979 0.35899
0.2929 0.3083
L_BLD_PB 0.41929 0.41590
0.2278 0.2319

TEH 0352775

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 148
19:20 THURSDAY, APRIL 25, 1985

SITES=50		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	72	118.45833333	22.76885537	8529.00000000	75.00000000	198.00000000	
DI_BLD_S	72	68.22222222	13.85968134	4912.00000000	40.00000000	105.00000000	
BLOOD_PB	35	12.14285714	2.81949993	425.00000000	8.00000000	20.00000000	
L_BLD_PB	35	2.47146421	0.22686817	86.50124722	2.07944154	2.99573227	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 34

SY_BLD_S DI_BLD_S

BLOOD_PB -0.10479 -0.04118
0.5553 0.8171

L_BLD_PB -0.07055 -0.00528
0.6918 0.9763

TEH 0352776

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 149
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=50 GROUP=MALES			
			STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	77	127.23376623	19.11041057	9797.00000000	90.00000000	190.00000000
DI_BLD_S	77	75.83116883	14.25741044	5839.00000000	48.00000000	120.00000000
BLOOD_PB	38	15.81578947	4.98025975	601.00000000	9.00000000	33.00000000
L_BLD_PB	38	2.71770095	0.29309353	103.27263618	2.19722458	3.49650756

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 38

SY_BLD_S DI_BLD_S

BLOOD_PB -0.01278 0.11800
0.9393 0.4605

L_BLD_PB -0.03127 0.11254
0.6521 0.5011

TEH 0352777

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 150
19:20 THURSDAY, APRIL 25, 1985

SITES=50		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	21	127.66666667	21.31040434	2681.00000000	90.00000000	190.00000000
DI_BLD_S	21	79.19047619	15.80069317	1663.00000000	50.00000000	120.00000000
BLOOD_PB	12	18.00000000	4.11206650	216.00000000	11.00000000	27.00000000
L_BLD_PB	12	2.86650268	0.22949539	34.39803220	2.39789527	3.29583687

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09124 -0.01829
0.7779 0.9550

L_BLD_PB 0.06552 0.00603
0.8397 0.9852

TEH 0352778

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 151
19:20 THURSDAY, APRIL 25, 1985

SITES=51		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	105	136.72380952	28.39166157	14356.00000000	88.00000000	220.00000000
DI_BLD_S	105	85.63809524	15.13727176	8992.00000000	50.00000000	130.00000000
BLOOD_PB	47	13.02127660	4.61796756	612.00000000	6.00000000	28.00000000
L_BLD_PB	47	2.50940453	0.53994579	117.94201294	1.79175947	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 47

SY_BLD_S DI_BLD_S

BLOOD_PB 0.29035 0.19359
0.0477 0.1923

L_BLD_PB 0.28455 0.19125
0.0526 0.1978

TEH 0352779

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 152
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SITES=51 GROUP=MALES						
SY_BLD_S	82	137.17073171	20.70593931	11248.00000000	90.00000000	210.00000000
DI_BLD_S	82	89.19512195	13.13880223	7314.00000000	58.00000000	130.00000000
BLOOD_PB	40	18.30000000	5.34549895	732.00000000	10.00000000	30.00000000
L_BLD_PB	40	2.86621683	0.28821993	114.64867302	2.30258509	3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 40

SY_BLD_S DI_BLD_S

BLOOD_PB 0.09857 0.05447
0.5451 0.7385

L_BLD_PB 0.08616 0.06680
0.5971 0.6821

TEH 0352780

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 153
19:20 THURSDAY, APRIL 25, 1985

SITES=51		GROUP=WHITE MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	22	134.18181818	15.96316105	2952.00000000	90.00000000
DI_BLD_S	22	93.09090909	11.20760410	2048.00000000	70.00000000
BLOOD_PB	12	18.83333333	5.54048461	226.00000000	12.00000000
L_BLD_PB	12	2.89650029	0.29150544	34.75800352	2.48490665
					3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 12

SY_BLD_S DI_BLD_S

BLOOD_PB -0.52713 -0.29915
0.0782 0.3449

L_BLD_PB -0.48750 -0.27648
0.1079 0.3843

TEH 0352781

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 154
19:20 THURSDAY, APRIL 25, 1985

SITES=52		GROUP=FEMALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	105	123.28571429	20.45995821	12945.00000000	90.00000000
DI_BLD_S	105	77.29523810	12.07502493	8116.00000000	50.00000000
BLOOD_PB	43	11.25581395	3.00073819	484.00000000	6.00000000
L_BLD_PB	43	2.38769012	0.25912147	102.67067529	1.79175947
					2.94443898

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 43

SY_BLD_S DI_BLD_S

BLOOD_PB 0.29861 0.43917
0.0518 0.0032

L_BLD_PB 0.32943 0.45474
0.0310 0.0022

TEH 0352782

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 155
19:20 THURSDAY, APRIL 25, 1985

27-28 (MORNING) (Males 12-19)							
VARIABLE	N	MEAN	SITES=52 GROUP=MALES			MINIMUM	MAXIMUM
			STD DEV	SUM			
SY_BLD_S	107	128.51401869	17.65516894	13751.00000000	98.00000000	190.00000000	
DI_BLD_S	107	82.08411215	11.70076719	8783.00000000	60.00000000	110.00000000	
BLOOD_PB	43	16.25581395	6.33994526	699.00000000	9.00000000	42.00000000	
L_BLD_PB	43	2.73054189	0.32793864	117.41330106	2.19722458	3.73766962	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 43

SY_BLD_S DI_BLD_S

BLOOD_PB 0.44844 0.23521
0.0026 0.1289

L_BLD_PB 0.42448 0.24440
0.0046 0.1142

TEH 0352783

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 156
19:20 THURSDAY, APRIL 25, 1985

SITES=52 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	27	131.81481481	15.83092649	3559.00000000	110.00000000	162.00000000
DI_BLD_S	27	86.00000000	10.50274689	2322.00000000	60.00000000	102.00000000
BLOOD_PB	14	17.64285714	4.79754974	247.00000000	11.00000000	26.00000000
L_BLD_PB	14	2.83576002	0.27387357	39.70064030	2.39789527	3.25809654

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_PB -0.07354 0.01074
0.8027 0.9709

L_BLD_PB -0.04358 0.04397
0.8824 0.8814

TEH 0352784

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 157
19:20 THURSDAY, APRIL 25, 1985

SITES=53 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	92	120.35869565	22.53182439	11073.00000000	76.00000000
DI_BLD_S	92	72.39130435	11.83026155	6660.00000000	50.00000000
BLOOD_PB	45	11.08888889	3.64206624	499.00000000	5.00000000
L_BLD_PB	45	2.35134645	0.33917710	105.81059012	1.60943791
					2.99573227

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 45

SY_BLD_S DI_BLD_S

BLOOD_PB -0.08908 0.00249
0.5606 0.9871

L_BLD_PB -0.04467 0.03797
0.7708 0.8044

TEH 0352785

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 158
19:20 THURSDAY, APRIL 25, 1985

		SITES=53 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	88	121.71590909	15.15964763	10711.00000000	92.00000000	172.00000000	
DI_BLD_S	88	78.96590909	10.86642923	6949.00000000	50.00000000	110.00000000	
BLOOD_PB	41	15.17073171	4.08596646	622.00000000	7.00000000	23.00000000	
L_BLD_PB	41	2.68258965	0.27837718	109.98617566	1.94591015	3.13549422	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 41

SY_BLD_S DI_BLD_S

BLOOD_PB -0.03090 0.06072
0.8479 0.7061

L_BLD_PB -0.03770 0.02190
0.8150 0.8919

TEH 0352786

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 159
19:20 THURSDAY, APRIL 25, 1985

SITES=53		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	16	121.6250000	10.63676559	1946.0000000	100.0000000	144.0000000
DI_BLD_S	16	83.3125000	8.87482394	1333.0000000	68.0000000	98.0000000
BLOOD_PB	9	15.22222222	4.73755680	137.0000000	7.0000000	21.0000000
L_BLD_PB	9	2.67125729	0.35784101	24.04131560	1.94591015	3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB -0.63453 -0.17795
0.0664 0.6469

L_BLD_PB -0.63459 -0.26736
0.0664 0.4867

TEH 0352787

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 160
19:20 THURSDAY, APRIL 25, 1985

SITES=54		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	99	120.63636364	22.36864357	11943.00000000	86.00000000	214.00000000
DI_BLD_S	99	74.92929293	12.59190907	7418.00000000	40.00000000	116.00000000
BLOOD_PB	43	11.67441860	4.31343930	502.00000000	4.00000000	22.00000000
L_BLD_PB	43	2.38938942	0.37961149	102.74374508	1.38629436	3.09104245

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 43

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18280 0.14207
0.2407 0.3635

L_BLD_PB 0.09857 0.13081
0.5294 0.4031

TEH 0352788

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 161
19:20 THURSDAY, APRIL 25, 1985

SITES=54		GROUP=MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	76	123.63157895	20.27270224	9396.00000000	80.00000000	184.00000000
DI_BLD_S	76	80.32894737	12.11853213	6105.00000000	50.00000000	110.00000000
BLOOD_PB	35	16.14285714	5.23080725	565.00000000	9.00000000	36.00000000
L_BLD_PB	35	2.73943847	0.28339601	95.88034629	2.19722458	3.58351894

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 35

SY_BLD_S DI_BLD_S

BLOOD_PB -0.08982 -0.09195
0.6079 0.5993

L_BLD_PB -0.18398 -0.11963
0.3522 0.4937

TEH 0352789

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 162
19:20 THURSDAY, APRIL 25, 1985

SITES=54		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	15	131.40000000	18.51563046	1971.00000000	88.00000000	162.00000000
DI_BLD_S	15	86.13333333	11.07033789	1292.00000000	66.00000000	109.00000000
BLOOD_PB	6	13.16666667	4.95647724	79.00000000	9.00000000	23.00000000
L_BLD_PB	6	2.53068900	0.31651536	15.18533402	2.19722458	3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 6

SY_BLD_S DI_BLD_S

BLOOD_PB -0.83670 -0.52413
0.0378 0.2858

L_BLD_PB -0.83013 -0.50494
0.0408 0.3070

TEH 0352790

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 163
19:20 THURSDAY, APRIL 25, 1985

SITES=55		GROUP=FEMALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	88	118.72727273	21.24662368	10448.00000000	82.00000000
DI_BLD_S	87	78.75862069	12.52436279	6852.00000000	50.00000000
BLOOD_PB	41	12.21951220	3.73170333	501.00000000	6.00000000
L_BLD_PB	41	2.46318176	0.28203391	100.99045227	1.79175947
					3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 39

SY_BLD_S DI_BLD_S

BLOOD_PB -0.02806 0.09649
0.8654 0.5590

L_BLD_PB -0.00961 0.11187
0.9537 0.4977

TEH 0352791

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 164
19:20 THURSDAY, APRIL 25, 1985

		SITES=55 GROUP=MALES			
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM MAXIMUM
SY_BLD_S	90	122.6111111	19.44031167	11035.00000000	78.00000000 180.00000000
DI_BLD_S	88	82.09090909	12.76816836	7224.00000000	48.00000000 120.00000000
BLOOD_PB	50	17.72000000	5.50339413	886.00000000	7.00000000 30.00000000
L_BLD_PB	50	2.82720551	0.31430194	141.36027544	1.94591015 3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 49

SY_BLD_S DI_BLD_S

BLOOD_PB 0.04808 0.00964
0.7428 0.9476

L_BLD_PB 0.03179 -0.00882
0.6283 0.9520

TEH 0352792

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 165
19:20 THURSDAY, APRIL 25, 1985

SITES=55 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	15	128.26666667	16.40325171	1924.00000000	98.00000000	160.00000000
DI_BLD_S	15	87.60000000	9.26437108	1314.00000000	70.00000000	104.00000000
BLOOD_PB	8	19.00000000	4.47213595	152.00000000	14.00000000	28.00000000
L_BLD_PB	8	2.92211905	0.22180434	23.37695244	2.63905733	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB -0.25003 0.13263
0.5504 0.7542

L_BLD_PB -0.16963 0.20783
0.6800 0.6214

TEH 0352793

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 166
19:20 THURSDAY, APRIL 25, 1985

SITES=56		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	119	117.63865546	21.32466190	13999.00000000	80.00000000	190.00000000
DI_BLD_S	119	72.78151261	11.37359391	8661.00000000	45.00000000	110.00000000
BLOOD_PB	56	11.94642857	3.72909759	669.00000000	6.00000000	23.00000000
L_BLD_PB	56	2.43537504	0.30094669	136.38100234	1.79175947	3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 56

SY_BLD_S DI_BLD_S

BLOOD_PB 0.08029 0.07047
0.5564 0.6058

L_BLD_PB 0.04233 0.04982
0.7568 0.7154

TEH 0352794

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 167
19:20 THURSDAY, APRIL 25, 1985

SITES=56 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	88	119.59090909	14.58123212	10524.00000000	85.00000000	172.00000000
DI_BLD_S	89	77.25842697	9.98354110	6876.00000000	60.00000000	105.00000000
BLOOD_PB	37	15.05405405	5.05495327	557.00000000	6.00000000	31.00000000
L_BLD_PB	37	2.65744959	0.33751481	98.32563489	1.79175947	3.43398720

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 37

SY_BLD_S DI_BLD_S

BLOOD_PB 0.56195 0.44116
0.0003 0.0063

L_BLD_PB 0.50654 0.41082
0.0014 0.0115

TEH 0352795

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 168
19:20 THURSDAY, APRIL 25, 1985

SITES=56 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	15	120.33333333	9.20144916	1805.00000000	100.00000000	135.00000000
DI_BLD_S	16	80.31250000	9.01642021	1285.00000000	65.00000000	92.00000000
BLOOD_PB	5	15.80000000	4.32434966	79.00000000	12.00000000	21.00000000
L_BLD_PB	5	2.73101202	0.26649909	13.65506008	2.48490665	3.04452244

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 5

SY_BLD_S DI_BLD_S

BLOOD_PB 0.32952 0.55375
0.5882 0.3329

L_BLD_PB 0.31665 0.56239
0.6037 0.3237

TEH 0352796

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 169
19:20 THURSDAY, APRIL 25, 1985

SITES=57		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	186	131.12903226	20.74281422	24390.00000000	90.00000000	200.00000000
DI_BLD_S	186	80.73118280	11.26116482	15016.00000000	50.00000000	110.00000000
BLOOD_PB	100	11.87000000	3.75420303	1187.00000000	6.00000000	28.00000000
L_BLD_PB	100	2.42917327	0.29649806	242.91732710	1.79175947	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 99

SY_BLD_S DI_BLD_S

BLOOD_PB 0.07594 -0.02039
0.4550 0.8413

L_BLD_PB 0.09933 -0.01775
0.3280 0.8615

TEH 0352797

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 170
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=57 GROUP=MALES				MINIMUM	MAXIMUM
			STD DEV	SUM				
SY_BLD_S	167	134.43113772	19.34109771	22450.00000000		96.00000000	196.00000000	
DI_BLD_S	166	83.77108434	11.49948647	13906.00000000		50.00000000	110.00000000	
BLOOD_PB	70	16.25714286	6.43064609	1138.00000000		6.00000000	37.00000000	
L_BLD_PB	70	2.71701101	0.37862875	190.19077037		1.79175947	3.61091791	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 70

SY_BLD_S DI_BLD_S

BLOOD_PB -0.11526 -0.18045
0.3420 0.1349

L_BLD_PB -0.15474 -0.23441
0.2009 0.0508

TEH 0352798

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 171
19:20 THURSDAY, APRIL 25, 1985

SITES=57 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	21	130.38095238	12.37124161	2738.00000000	104.00000000	160.00000000
DI_BLD_S	21	84.57142857	10.06266082	1776.00000000	64.00000000	100.00000000
BLOOD_PB	9	17.33333333	5.85234996	156.00000000	11.00000000	28.00000000
L_BLD_PB	9	2.80432693	0.32655028	25.23894240	2.39789527	3.33220451

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 9

SY_BLD_S DI_BLD_S

BLOOD_PB 0.30677 0.13203
0.4220 0.7349

L_BLD_PB 0.30490 0.12784
0.4250 0.7431

TEH 0352799

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 172
19:20 THURSDAY, APRIL 25, 1985

SITES=58		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	142	123.57746479	18.33004120	17548.00000000	92.00000000	210.00000000
DI_BLD_S	142	76.56339028	10.44639460	10872.00000000	48.00000000	112.00000000
BLOOD_PB	62	9.30645161	4.51078384	577.00000000	4.00000000	34.00000000
L_BLD_PB	62	2.15165380	0.37543454	133.40253544	1.38629436	3.52636052

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 62

SY_BLD_S DI_BLD_S

BLOOD_PB 0.30869 0.22515
0.0146 0.0785
L_BLD_PB 0.14519 0.10295
0.2682 0.4259

TEH 0352800

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 173
19:20 THURSDAY, APRIL 25, 1965

SITES=58 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	147	127.46938776	16.99851167	18738.00000000	98.00000000
DI_BLD_S	147	79.93197279	10.51656219	11750.00000000	48.00000000
BLOOD_PB	73	13.16438356	4.90185254	961.00000000	7.00000000
L_BLD_PB	73	2.51524792	0.35076973	183.61309789	1.94591015
					3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 73

SY_BLD_S DI_BLD_S

BLOOD_PB -0.02146 0.04029
0.8570 0.7350

L_BLD_PB -0.02998 0.05317
0.8012 0.6551

TEH 0352801

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 174
19:20 THURSDAY, APRIL 25, 1985

SITES=58 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	25	129.12000000	13.88140243	3228.00000000	100.00000000	166.00000000
DI_BLD_S	25	86.56000000	7.22311106	2164.00000000	68.00000000	100.00000000
BLOOD_PB	16	13.62500000	4.37987823	218.00000000	8.00000000	23.00000000
L_BLD_PB	16	2.56637975	0.30770300	41.06207603	2.07944154	3.13549422

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 16

SY_BLD_S DI_BLD_S

BLOOD_PB -0.44290 -0.36316
0.0858 0.1668

L_BLD_PB -0.50521 -0.40033
0.0459 0.1244

TEH 0352802

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 175
19:20 THURSDAY, APRIL 25, 1985

		SITES=59 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	123	121.72357724	16.49505679	14972.00000000	100.00000000	172.00000000	
DI_BLD_S	123	75.70731707	9.33768296	9312.00000000	50.00000000	110.00000000	
BLOOD_PB	54	9.31481481	3.14926810	503.00000000	4.00000000	22.00000000	
L_BLD_PB	54	2.17898055	0.32796600	117.66494996	1.38629436	3.09104245	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 54

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16882 0.11187
0.2224 0.4206

L_BLD_PB 0.12275 0.09438
0.3765 0.4972

TEH 0352803

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 176
19:20 THURSDAY, APRIL 25, 1985

SITES=59 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	112	127.60714286	17.48273647	14292.00000000	90.00000000
DI_BLD_S	112	78.87500000	9.53242451	8834.00000000	50.00000000
BLOOD_PB	50	12.40000000	4.49035247	620.00000000	5.00000000
L_BLD_PB	50	2.45300589	0.36827344	122.65029446	1.60943791
					3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 50

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16641 0.10507
0.2481 0.4677

L_BLD_PB 0.12909 0.05929
0.3716 0.6826

TEH 0352804

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 177
19:20 THURSDAY, APRIL 25, 1985

SITES=59		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	20	130.40000000	20.76028597	2608.00000000	90.00000000	180.00000000
DI_BLD_S	20	80.10000000	12.16509242	1602.00000000	50.00000000	106.00000000
BLOOD_PB	8	10.62500000	4.27409138	85.00000000	6.00000000	17.00000000
L_BLD_PB	8	2.28553132	0.43120321	18.28425053	1.79175947	2.83321334

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB -0.32694 -0.25983
0.4293 0.5343

L_BLD_PB -0.39363 -0.32839
0.3344 0.4271

TEH 0352805

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 176
19:20 THURSDAY, APRIL 25, 1985

SITES=60		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	128	135.23437500	24.05488618	17310.00000000	96.00000000	254.00000000	
DI_BLD_S	128	81.20312500	12.69221311	10394.00000000	56.00000000	150.00000000	
BLOOD_PB	66	11.36363636	4.00428876	750.00000000	6.00000000	26.00000000	
L_BLD_PB	66	2.37976848	0.30888714	157.06471985	1.79175947	3.25809654	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 66

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18115 0.15016
0.1455 0.2288

L_BLD_PB 0.20470 0.17028
0.0992 0.1716

TEH 0352806

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 179
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	SITES=60 GROUP=MALES				MINIMUM	MAXIMUM
			STD DEV	SUM				
SY_BLD_S	142	140.47887324	23.22377063	19948.00000000		102.00000000	236.00000000	
DI_BLD_S	142	84.36619718	15.35881888	11980.00000000		56.00000000	148.00000000	
BLOOD_PB	65	16.80000000	5.79385450	1092.00000000		7.00000000	34.00000000	
L_BLD_PB	65	2.76751664	0.32819034	179.88858154		1.94591015	3.52636052	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 65

SY_BLD_S DI_BLD_S

BLOOD_PB 0.18390 0.13635
0.1425 0.2788

L_BLD_PB 0.19807 0.14180
0.1137 0.2599

TEH 0352807

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 180
19:20 THURSDAY, APRIL 25, 1985

SITES=60		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	35	140.68571429	24.17068159	4924.00000000	108.00000000	198.00000000
DI_BLD_S	35	90.85714286	19.38638524	3180.00000000	58.00000000	148.00000000
BLOOD_PB	11	17.45454545	6.08873774	192.00000000	10.00000000	34.00000000
L_BLD_PB	11	2.81545246	0.29831286	30.96997706	2.30258509	3.52636052

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 11

SY_BLD_S DI_BLD_S

BLOOD_PB -0.50961 -0.25281
0.1093 0.4532

L_BLD_PB -0.56983 -0.28261
0.0672 0.3998

TEH 0352808

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 181
19:20 THURSDAY, APRIL 25, 1985

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	101	117.04950495	21.53619105	11822.00000000	80.00000000	200.00000000
DI_BLD_S	101	70.74257426	9.25705511	7145.00000000	50.00000000	110.00000000
BLOOD_PB	44	11.97727273	3.78177168	527.00000000	6.00000000	20.00000000
L_BLD_PB	44	2.43246562	0.32680426	107.02848732	1.79175947	2.99573227

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 44

SY_BLD_S DI_BLD_S

BLOOD_PB 0.31192 0.15923
0.0393 0.3019

L_BLD_PB 0.31407 0.16130
0.0379 0.2956

TEH 0352809

ITEM 5. CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 182
19:20 THURSDAY, APRIL 25, 1985

SITES=61 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	93	119.52688172	18.03956485	11116.00000000	90.00000000	170.00000000
DI_BLD_S	93	71.69892473	9.23460522	6668.00000000	60.00000000	100.00000000
BLOOD_PB	49	16.53061224	6.50032705	810.00000000	9.00000000	40.00000000
L_BLD_PB	49	2.74200378	0.34687469	134.35818544	2.19722458	3.68887945

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 49

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16048 0.15735
0.2707 0.2802

L_BLD_PB 0.14897 0.11346
0.3070 0.4376

TEH 0352810

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 183
19:20 THURSDAY, APRIL 25, 1985

SITES=61		GROUP=WHITE MALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	22	123.81818182	17.74860521	2724.00000000	100.00000000	164.00000000
DI_BLD_S	22	74.31818182	9.79497618	1635.00000000	60.00000000	100.00000000
BLOOD_PB	7	16.28571429	4.99046710	114.00000000	11.00000000	24.00000000
L_BLD_PB	7	2.74996327	0.30714320	19.24974286	2.39789527	3.17805383

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB -0.07141 0.02587
0.8791 0.9561

L_BLD_PB -0.03666 0.05663
0.9378 0.9040

TEH 0352811

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 184
19:20 THURSDAY, APRIL 25, 1985

SITES=62		GROUP=FEMALES				
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	129	128.12403101	22.33656187	16528.00000000	96.00000000	198.00000000
DI_BLD_S	129	82.24806202	11.59763439	10610.00000000	60.00000000	130.00000000
BLOOD_PB	62	10.41935484	2.79665132	646.00000000	5.00000000	15.00000000
L_BLD_PB	62	2.30422742	0.29263434	142.86210021	1.60943791	2.70805020

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 62

SY_BLD_S DI_BLD_S

BLOOD_PB 0.41197 0.30288
0.0009 0.0167

L_BLD_PB 0.40511 0.31030
0.0011 0.0141

TEH 0352812

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 185
19:20 THURSDAY, APRIL 25, 1985

		SITES=62 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	103	137.05825243	23.07057596	14117.00000000	100.00000000	200.00000000	
DI_BLD_S	103	87.25242718	12.33655372	8987.00000000	61.00000000	130.00000000	
BLOOD_PB	44	16.11363636	5.68644209	709.00000000	7.00000000	32.00000000	
L_BLD_PB	44	2.71912299	0.35547356	119.64141137	1.94591015	3.46573590	

CORRELATION COEFFICIENTS / PROB > |r| UNDER H0:RHO=0 / N = 43

SY_BLD_S DI_BLD_S

BLOOD_PB 0.07363 0.07567
0.6389 0.6296

L_BLD_PB 0.11378 0.13777
0.4675 0.3783

TEH 0352813

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 186
19:20 THURSDAY, APRIL 25, 1985

SITES=62 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	22	138.90909091	19.65150931	3056.00000000	110.00000000	180.00000000
DI_BLD_S	22	88.63636364	10.07375399	1950.00000000	70.00000000	110.00000000
BLOOD_PB	8	19.25000000	8.79529095	154.00000000	9.00000000	32.00000000
L_BLD_PB	8	2.65723305	0.48999703	22.85786443	2.19722458	3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 8

SY_BLD_S DI_BLD_S

BLOOD_PB 0.06077 -0.30829
0.8863 0.4575

L_BLD_PB 0.02789 -0.26014
0.9477 0.5338

TEH 0352814

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 187
19:20 THURSDAY, APRIL 25, 1985

SITES=63		GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM	
SY_BLD_S	159	121.82389937	24.23240183	19370.00000000	90.00000000	220.00000000	
DI_BLD_S	159	72.25157233	11.10762570	11488.00000000	50.00000000	130.00000000	
BLOOD_PB	77	9.77922078	3.09338588	753.00000000	5.00000000	21.00000000	
L_BLD_PB	77	2.23479652	0.30088874	172.07933190	1.60943791	3.04452244	

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 77

SY_BLD_S DI_BLD_S

BLOOD_PB 0.06305 0.04079
0.5859 0.7247

L_BLD_PB 0.10105 0.08579
0.3819 0.4582

TEH 0352815

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD
19:20 THURSDAY, AP

SITES=63 GROUP=MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	153	127.22875817	19.68451727	19466.00000000	90.00000000
DI_BLD_S	153	76.60784314	11.14039313	11721.00000000	60.00000000
BLOOD_PB	73	14.89041096	6.64070287	1087.00000000	4.00000000
L_BLD_PB	73	2.61392115	0.41633184	190.81624418	1.38629436

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 73

SY_BLD_S DI_BLD_S

BLOOD_PB -0.00930 0.10181
0.9377 0.3914

L_BLD_PB 0.01343 0.13456
0.9102 0.2564

TEH 0352816

DUP050301453

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 189
19:20 THURSDAY, APRIL 25, 1985

SITES=63 GROUP=WHITE MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	26	129.15384615	16.74441353	3358.00000000	100.00000000
DI_BLD_S	26	80.53846154	12.17942780	2094.00000000	70.00000000
BLOOD_FB	14	16.07142857	5.42734226	225.00000000	11.00000000
L_BLD_FB	14	2.73595559	0.28106410	38.30337831	2.39789527
					3.46573590

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 14

SY_BLD_S DI_BLD_S

BLOOD_FB 0.32457 0.55340
0.2575 0.0401

L_BLD_FB 0.35604 0.54379
0.2115 0.0444

TEH 0352817

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 190
19:20 THURSDAY, APRIL 25, 1985

SITES=64 GROUP=FEMALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	155	118.14193548	24.10271276	18312.00000000	82.00000000
DI_BLD_S	155	74.05161290	12.84462268	11478.00000000	40.00000000
BLOOD_PB	62	9.45161290	2.77977130	586.00000000	5.00000000
L_BLD_PB	62	2.20478672	0.28931646	136.69677669	1.60943791
					196.00000000
					118.00000000
					16.00000000
					2.77258872

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 62

SY_BLD_S DI_BLD_S

BLOOD_PB 0.16565 0.20336
0.1982 0.1129

L_BLD_PB 0.18639 0.21543
0.1469 0.0926

TEH 0352818

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 191
19:20 THURSDAY, APRIL 25, 1985

SITES=64 GROUP=MALES					
VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM
SY_BLD_S	151	118.91390728	17.58140700	17956.00000000	80.00000000
DI_BLD_S	150	76.57333333	12.75970307	11486.00000000	50.00000000
BLOOD_PB	71	13.69014085	4.53743650	972.00000000	6.00000000
L_BLD_PB	71	2.56953826	0.30255465	182.43721672	1.79175947
					3.40119738

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / NUMBER OF OBSERVATIONS

SY_BLD_S DI_BLD_S

BLOOD_PB 0.10750 0.17059
0.3757 0.1611
70 69

L_BLD_PB 0.10065 0.13241
0.4071 0.2781
70 69

TEH 0352819

ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD 192
 19:20 THURSDAY, APRIL 25, 1985

SITES=64 GROUP=WHITE MALES

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	23	120.00000000	13.81698559	2760.00000000	94.00000000	156.00000000
DI_BLD_S	23	82.86956522	13.72225912	1906.00000000	66.00000000	118.00000000
BLOOD_PB	8	14.37500000	3.42000418	115.00000000	10.00000000	20.00000000
L_BLD_PB	8	2.64195955	0.22939908	21.13567637	2.30258509	2.99573227

CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 7

SY_BLD_S DI_BLD_S

BLOOD_PB 0.06961 -0.27643
 0.8821 0.5484

L_BLD_PB 0.04202 -0.29926
 0.9287 0.5144

TEH 0352820

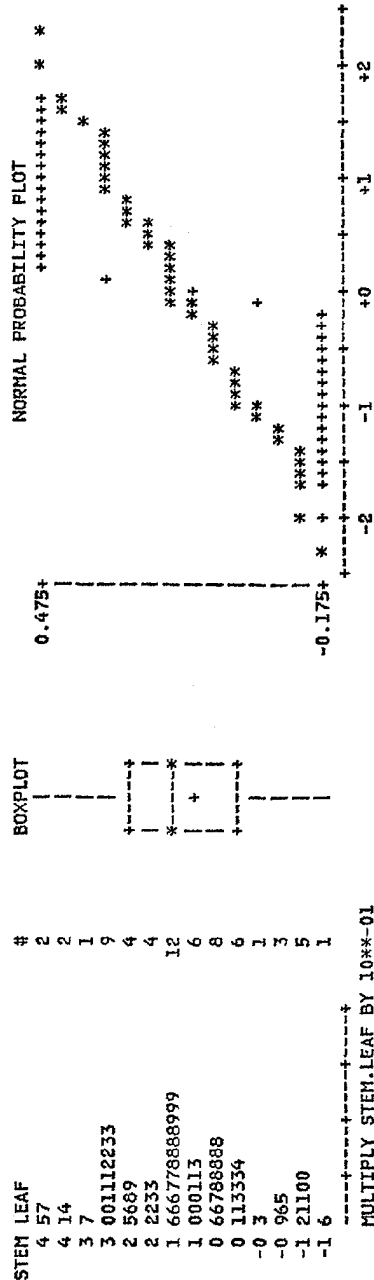
UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=FEMALES

UNIVARIATE

VARIABLE=R_SY_PB
WEIGHT N_SY

MOMENTS										QUANTILES(DEF=4)				EXTREMES			
N	MEAN	STD DEV	SKEWNESS	CV	T:MEAN=0	SGN RANK	NUM = 0	D:NORMAL		100% MAX	75% Q3	50% MED	25% Q1	0% MIN	RANGE	Q3-Q1	MODE
64	0.145627	1.61742	323.356	1110.66	7.78491	844	64	0	7476	0.471484	0.27504	0.162702	0.0458999	-0.156407	0.627891	0.22914	-0.156407
SUM	1088.71	2.61605	164.811	0.0187063	0.0001	0.0001											
VARIANCE																	
KURTOSIS																	
STD MEAN																	
PROB> T																	
PROB> S																	
PROB>D																	
99%																	
95%																	
90%																	
10%																	
5%																	
1%																	
HIGHEST																	
ID																	
LOWEST																	
ID																	
HIGHEST																	
ID																	



TEH 0352821

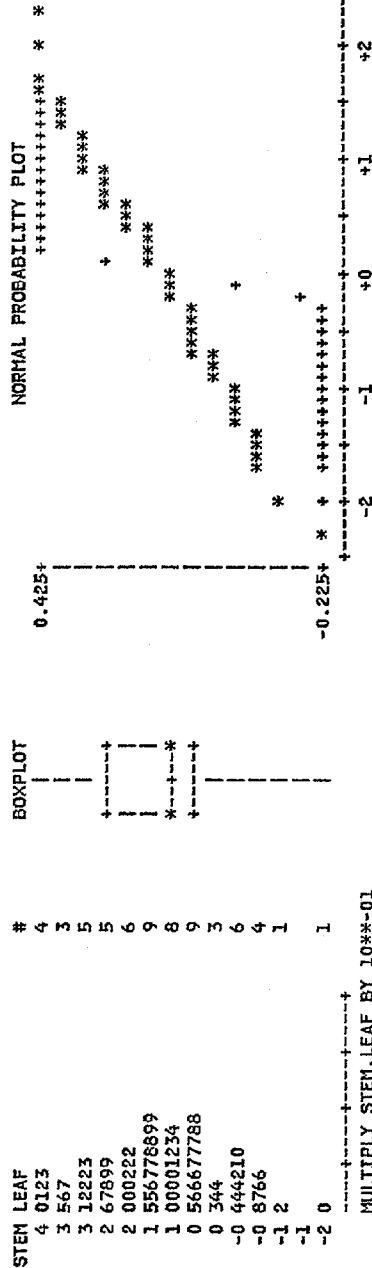
UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=FEMALES

UNIVARIATE

VARIABLE=R_SY_LPB
WEIGHT N_SY

MOMENTS				QUANTILES(DEF=4)				EXTREMES			
N	64	SUM WGTs	7476	100% MAX	0.42933	99%	0.42933	LOWEST	ID	HIGHEST	ID
MEAN	0.143915	SUM	1075.91	75% Q3	0.270045	95%	0.404544	-0.201562	8)	0.372464	43)
STD DEV	1.54537	VARIANCE	2.38918	50% MED	0.140872	90%	0.354143	-0.11936	49)	0.402835	19)
SKEWNESS	.	KURTOSIS	.	25% Q1	0.0546389	10%	-0.0508369	-0.0837128	33)	0.405114	62)
USS	305.294	CSS	150.455	0% MIN	-0.201562	5%	-0.0804209	-0.0705453	50)	0.420861	32)
CV	1073.81	STD MEAN	0.017873	RANGE	0.630892	1%	-0.201562	-0.0598357	16)	0.42933	22)
T:MEAN=0	8.05206	PROB> T	0.0001	Q3-Q1	0.215406						
SGN RANK	881	PROB> S	0.0001	MODE	-0.201562						
NUM = 0	64										
D:NORMAL	0	PROB>D	.								



TEH 0352822

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=MALES

UNIVARIATE

VARIABLE=R_SY_PB
WEIGHT N_SY

MOMENTS

N	64	SUM WGT	6918
MEAN	0.101783	SUM	704.138
STD DEV	1.65076	VARIANCE	2.72499
SKEWNESS	243.344	KURTOSIS	171.675
USS	1621.83	CSS	0.0198469
CV	5.12843	STD MEAN	0.0001
T:MEAN=0	674	PROB> T	0.0001
SGN RANK	64	PROB> S	0.0001
NUM = 0	0	PROB>D	
D:NORMAL			

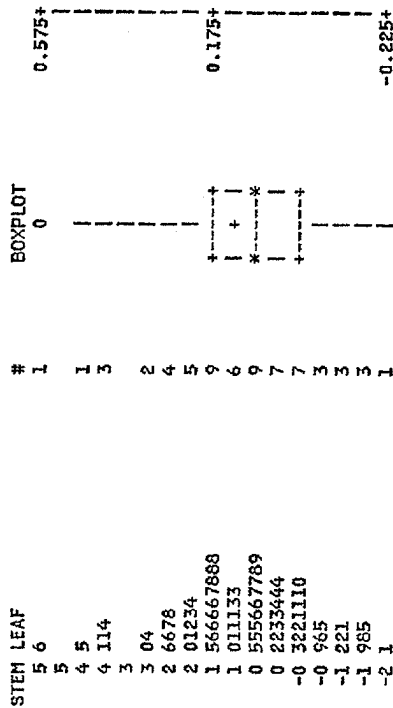
QUANTILES(DEF=4)

100% MAX	0.561947	99%	0.561947
75% Q3	0.196448	95%	0.433953
50% MED	0.087223	90%	0.318601
25% Q1	-0.00796757	10%	-0.11072
0% MIN	-0.214918	5%	-0.168873
		1%	-0.214918
RANGE	0.776865		
Q3-Q1	0.204416		
MODE	-0.214918		

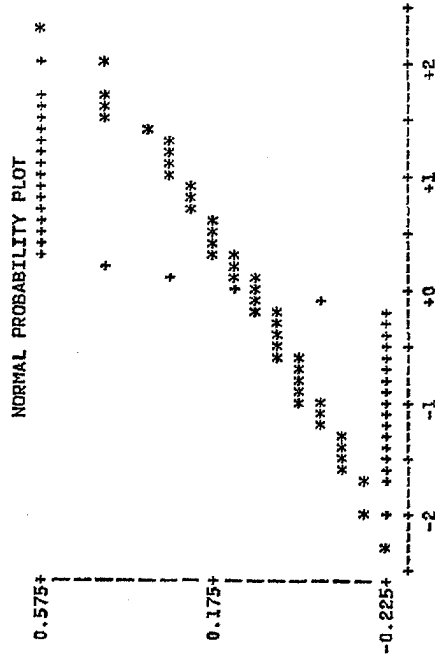
EXTREMES

LOWEST	ID	HIGHEST	ID
-0.214918	35	0.409414	15
-0.185037	22	0.412723	17
-0.175245	19	0.44103	21
-0.14976	33	0.448436	52
-0.118861	8	0.561947	56

BOXPLOT



NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**-01

TEH 0352823

196
19:20 THURSDAY, APRIL 25, 1985

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=MALES

UNIVARIATE

VARIABLE=R_SY_LPB
WEIGHT N_SY

MOMENTS

N 64 SUM WGTs 6918
MEAN 0.102005 SUM 705.67
STD DEV 1.60869 VARIANCE 2.58788
SKEWNESS . KURTOSIS .
USS 235.018 CSS 163.037
CV 1577.07 STD MEAN 0.0193411
T:MEAN=0
SGN RANK 671 PROB>|T| 0.0001
NUM = 0 PROB>|S| 0.0001
D:NORMAL 0 PROB>D .

QUANTILES(DEF=4)

100% MAX 0.506539 99% 0.506539
75% Q3 0.206362 95% 0.40561
50% MED 0.101793 90% 0.315195
25% Q1 -0.011317 10% -0.10458
0% MIN -0.214996 5% -0.149445
1% -0.214996

EXTREMES

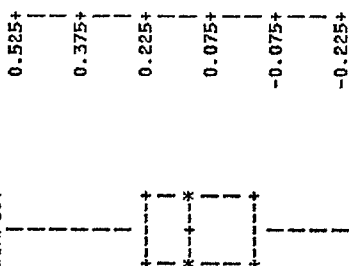
LONEST ID HIGHEST ID
-0.214996(22) 0.357963(17)
-0.158096(35) 0.361607(15)
-0.15474(57) 0.420279(21)
-0.133559(33) 0.424483(52)
-0.118771(26) 0.506539(56)

STEM LEAF

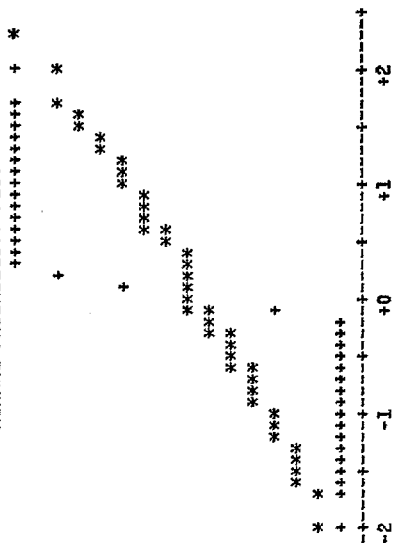
STEM	LEAF	#
5	1	1
4		
4	22	2
3	66	2
3	003	3
2	779	3
2	0112333	7
1	55799	5
1	00011223334	11
0	55556689	6
0	12334	5
-0	433311	6
-0	876	3
-1	32100	5
-1	65	2
-2	1	1

MULTIPLY STEM.LEAF BY 10**01

BOXPLOT



NORMAL PROBABILITY PLOT



TEH 0352824

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_SY_PB
 WEIGHT N_SY

MOMENTS

N 64 SUM NGTS 1378
 MEAN 0.00940504 SUM 12.3601
 STD DEV 1.64094 VARIANCE 2.6927
 SKEWNESS . KURTOSIS .
 USS 169.762 CSS 169.64
 CV 17447.5 STD MEAN 0.0442048
 T:MEAN=0 0.212761 PROB>|T| 0.832201
 SGN RANK 56 PROB>|S| 0.710521
 NUM ~ 0 64
 D:NORMAL 0 PROB>D .

QUANTILES(DEF=4)

100% MAX 0.790517 9% 0.790517
 75% Q3 0.305292 95% 0.582993
 50% MED 0.0374594 90% 0.513078
 25% Q1 -0.246682 10% -0.518367
 0% MIN -1 5% -0.62885
 RANGE 1.79052
 Q3-Q1 0.551974
 MODE -1

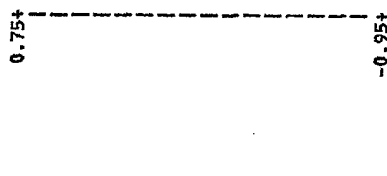
EXTREMES

LOWEST ID HIGHEST ID
 -1(4) 0.531946(40)
 -0.836704(54) 0.567219(2)
 -0.634531(53) 0.588251(3)
 -0.611808(35) 0.651061(15)
 -0.557425(20) 0.790517(32)

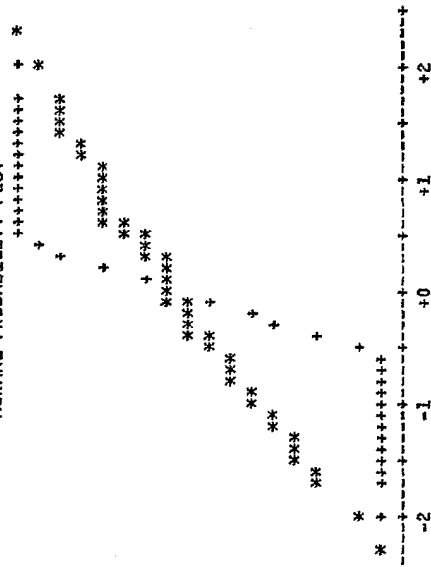
STEM LEAF

7 9
 6 5
 5 3379
 4 99
 3 011283347
 2 019
 1 013366
 0 11678899
 -0 99775420
 -1 984
 -2 875442
 -3 4332
 -4 94
 -5 631
 -6 31
 -7
 -8 4
 -9 0

BOXPLOT



NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**01

TEH 0352825

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_SY_LPB
WEIGHT N_SY

MOMENTS

N 64
MEAN 0.0167078
STD DEV 1.63872
SKEWNESS .
USS 169.565
CV 9808.14
T:MEAN=0
SGN RANK 95
NUM = 0
D:NORMAL 0

QUANTILES(DEF=4)

100% MAX 0.7424
75% Q3 0.303291
50% MED 0.0654105
25% Q1 -0.224051
0% MIN -1
RANGE 1.7424
Q3-Q1 0.527342
MODE -1

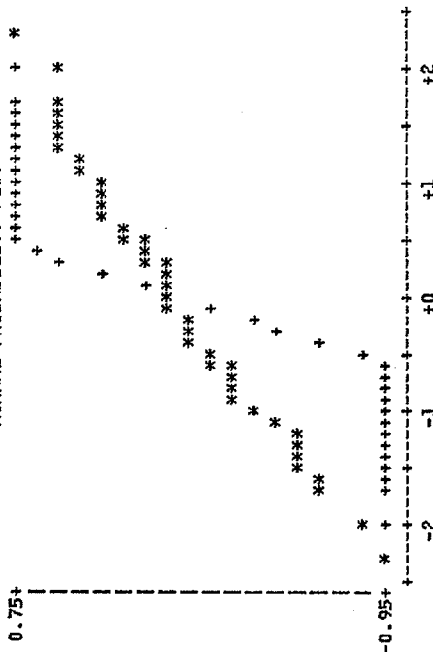
EXTREMES

LONEST ID HIGHEST ID
-1(4) 0.564396(25)
-0.630132(54) 0.564998(3)
-0.634595(53) 0.577977(40)
-0.60723(35) 0.584132(15)
-0.587515(20) 0.7424(32)

BOXPLOT

STEM LEAF #
7 4 1
6 6
5 016688 6
4 29 2
3 000223568 9
2 02 2
1 0000667 7
0 334777778 9
-0 9774432 7
-1 741 3
-2 9744221 7
-3 90 2
-4 9 1
-5 9741 4
-6 31 2
-7 1
-8 3 1
-9 0

NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**01

TEH 0352826

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=FEMALES

UNIVARIATE

VARIABLE=R_DI_PB
WEIGHT N_DI

MOMENTS

N 64 SUM WGT 7465
MEAN 0.122506 SUM 914.506
STD DEV 1.45284 VARIANCE 2.11076
SKEWNESS . KURTOSIS .
USS 245.01 CSS 132.978
CV 1185.94 STD MEAN 0.0168153
T:MEAN=0 PROB>|T| 0.0001
SGN RANK 820 PROB>|S| 0.0001
NUM -- 0
D:NORMAL 0 PROB>D .

QUANTILES(DEF=4)

100% MAX 0.439165
75% Q3 0.22504
50% MED 0.108761
25% Q1 0.0201972
0% MIN -0.192587
RANGE 0.631753
Q3-Q1 0.204843
MODE -0.192587

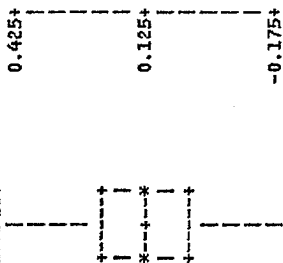
EXTREMES

LONEST ID HIGHEST ID
-0.192587(18) 0.313715(9)
-0.156016(49) 0.32359(28)
-0.0958464(27) 0.336339(22)
-0.0868375(13) 0.355811(2)
-0.0620501(33) 0.439165(52)

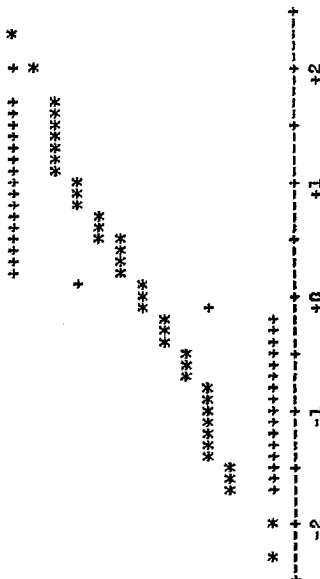
STEM LEAF

4	4	#
3	6	1
3	0001124	1
2	557789	7
2	00223	6
1	55566699	5
1	0000011134	8
0	67889	10
0	223444	5
-0	443222100	6
-0	965	9
-1	0	3
-1	96	1
-1	96	2

BOXPLOT



NORMAL PROBABILITY PLOT



MULTIPLY STEM LEAF BY 10**-01

TEH 0352827

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=MALES

UNIVARIATE

VARIABLE=R_DI_PB
WEIGHT N_DI

MOMENTS

N 64
MEAN 0.118539 SUM
STD DEV 1.58313 VARIANCE
SKEWNESS . KURTOSIS
USS 255.02 CSS
CV 1335.53 STD MEAN
T:MEAN=0 6.22514 PROB>|T|
SGN RANK 745 PROB>|S|
NUM = 0 64
D:NORMAL 0 PROB>D

QUANTILES(DEF=4)

100% MAX 0.483098 99% 0.483098
75% Q3 0.212533 95% 0.447333
50% MED 0.137958 90% 0.273119
25% Q1 0.0347382 10% -0.102686
0% MIN -0.253396 5% -0.180312
RANGE 0.736493
Q3-Q1 0.177794
MODE -0.253396

EXTREMES

LOWEST ID HIGHEST ID
-0.253396(12) 0.349945(2)
-0.191938(4) 0.441159(56)
-0.180451(57) 0.449391(17)
-0.179895(35) 0.466075(10)
-0.155757(8) 0.483098(21)

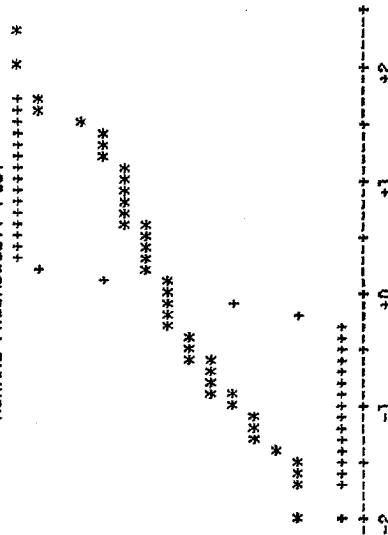
STEM LEAF

4 578
4 4
3 5
3
2 568
2 0112222344
1 5566777899
1 011222334444
0 556899
0 12334
-0 443
-0 986
-1 1
-1 9886
-2
-2 5

BOXPLOT

3
0.475+
0.325+
0.175+
0.025+
-0.125+
-0.275+
0

NORMAL PROBABILITY PLOT



MULTIPLY STEM LEAF BY 10**01

TEH 0352829

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=MALES

UNIVARIATE

VARIABLE=R_DI_LPB
WEIGHT N_DI

MOMENTS

N 64
MEAN 0.121126
STD DEV 1.55464
SKEWNESS .
KURTOSIS .
USS 253.674
CV 1283.49
T:MEAN=0
SGN RANK 6.47751
NUM -= 0
D:NORMAL 774
0

QUANTILES(DEF=4)

100% MAX 0.483242
75% Q3 0.233064
50% MED 0.131055
25% Q1 0.0276076
0% MIN -0.234409
RANGE 0.717652
Q3-Q1 0.205456
MODE -0.234409

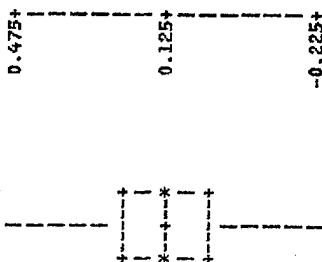
EXTREMES

LOWEST ID HIGHEST ID
-0.234409(57) 0.321071(2)
-0.222852(12) 0.399072(17)
-0.206461(4) 0.410819(56)
-0.149019(8) 0.438502(21)
-0.119632(54) 0.483242(10)

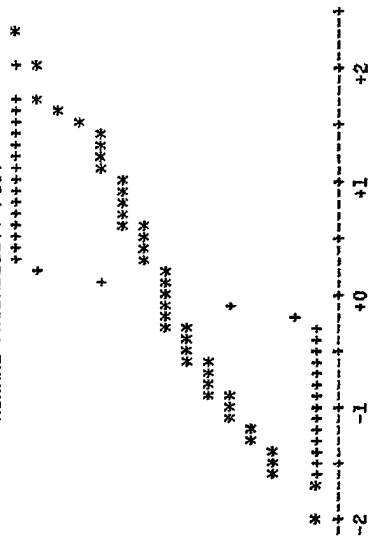
STEM LEAF

4 8
4 014
3
3 2
2 5557788
2 024444
1 66788999
1 000111223334444
0 55679
0 12224
-0 2111
-0 96
-1 21
-1 5
-2 321

BOXPLOT



NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**-01

TEH 0352830

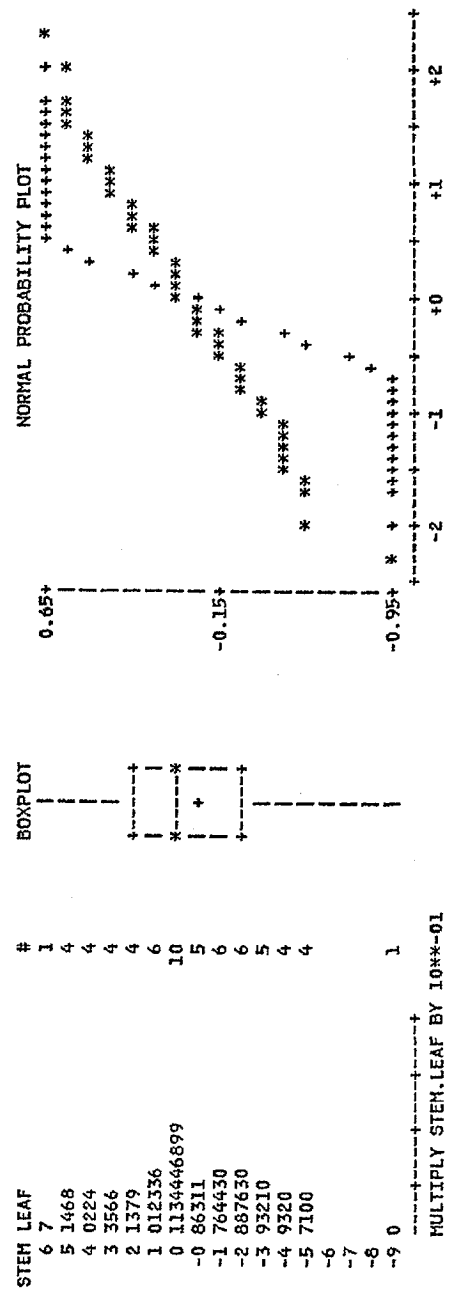
UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_DI_LPB
WEIGHT N_OI

MOMENTS										QUANTILES(DEF=4)				EXTREMES			
N	64	SUM	WCTS	1377	100% MAX	0.671159	99%	0.671159	LOWEST	ID	HIGHEST	ID					
MEAN	-0.000476	SUM	-0.0555455	75% Q3	0.227061	95%	0.55774	-1		4	0.507117	5					
STD DEV	1.49315	VARIANCE	2.22849	50% MED	0.00804189	90%	0.427079	-0.566363		18	0.543791	63					
SKENNESS		KURTOSIS		25% Q1	-0.274204	10%	-0.457891	-0.514321		39	0.56239	56					
USS	140.458	CSS	140.458	0% MIN	-1	5%	-0.511976	-0.504941		54	0.576805	21					
CV	-313685	STD MEAN	0.0402379			1%	-1	-0.497561		20	0.671159	2					
T:MEAN=0	-0.0118297	PROB> T	0.990599	RANGE	1.67116												
SGN RANK	-25	PROB> S	0.869854	Q3-Q1	0.501265												
NUM = 0	64	MODE			-1												
D:NORMAL	0	PROB>D															



TEH 0352832

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

GROUP=FEWALES

UNIVARIATE

VARIABLE=R_SY_PB

MOMENTS

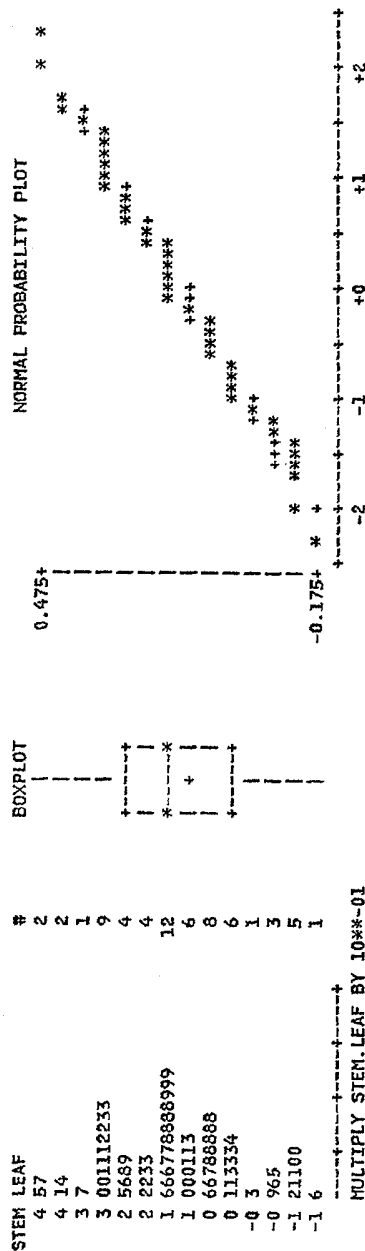
N 64
MEAN 0.148954
STD DEV 0.154021
SKEWNESS -0.00501674
USS 2.9145
CV 103.402
T:MEAN=0
SGN RANK 644
NUM -= 0
D:NORMAL 0.0550799
PROB>D >0.15

QUANTILES(DEF=4)
100% MAX 0.471484
75% Q3 0.27504
50% MED 0.162702
25% Q1 0.0458999
0% MIN -0.156407
RANGE 0.627891
Q3-Q1 0.22914
MODE -0.156407

EXTREMES

LOWEST ID HIGHEST ID
-0.156407 49) 0.367899(12)
-0.1226134 27) 0.411865(62)
-0.111483(18) 0.440965(19)
-0.111064(8) 0.45236(32)
-0.104787(50) 0.471484(22)

BOXPLOT



MULTIPLY STEM LEAF BY 10**01

TEH 0352833

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED
GROUP=FEMALES

UNIVARIATE

VARIABLE=R_SY_LPB

MOMENTS

N 64
MEAN 0.147055
STD DEV 0.146916
SKEWNESS 0.0240702
USS 2.76382
CV 99.9057
T:MEAN=0
SGN RANK 881
NUM = 0 64
D:NORMAL 0.0636905
PROB>D >0.15

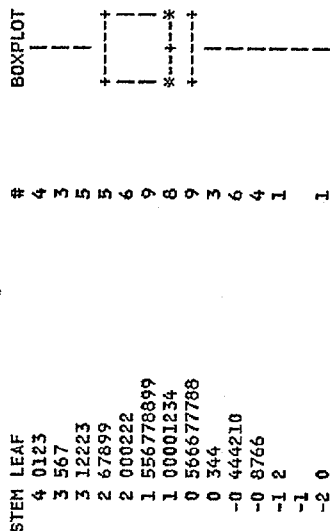
QUANTILES(DEF=4)

100% MAX 0.42933
75% Q3 0.270045
50% MED 0.140872
25% Q1 0.0546359
0% MIN -0.201562
RANGE 0.630892
Q3-Q1 0.215406
MODE -0.201562

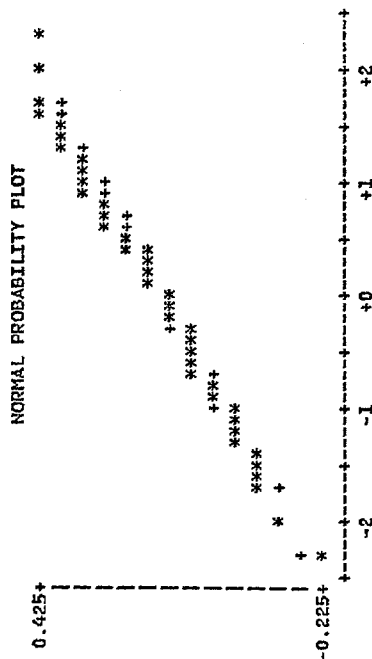
EXTREMES

LOWEST ID HIGHEST ID
-0.201562(8) 0.372464(43)
-0.11936(49) 0.402035(19)
-0.0837128(33) 0.405114(62)
-0.0705453(50) 0.420861(32)
-0.0598357(16) 0.42933(22)

BOXPLOT



NORMAL PROBABILITY PLOT



MULTIPLY STEM LEAF BY 10**01

STEM LEAF
4 0123
3 567
3 1223
2 67899
2 00022
1 556778899
1 00001234
0 586677788
0 344
-0 444210
-0 8766
-1 2
-1
-2 0

TEH 0352834

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_SY_PB

MOMENTS

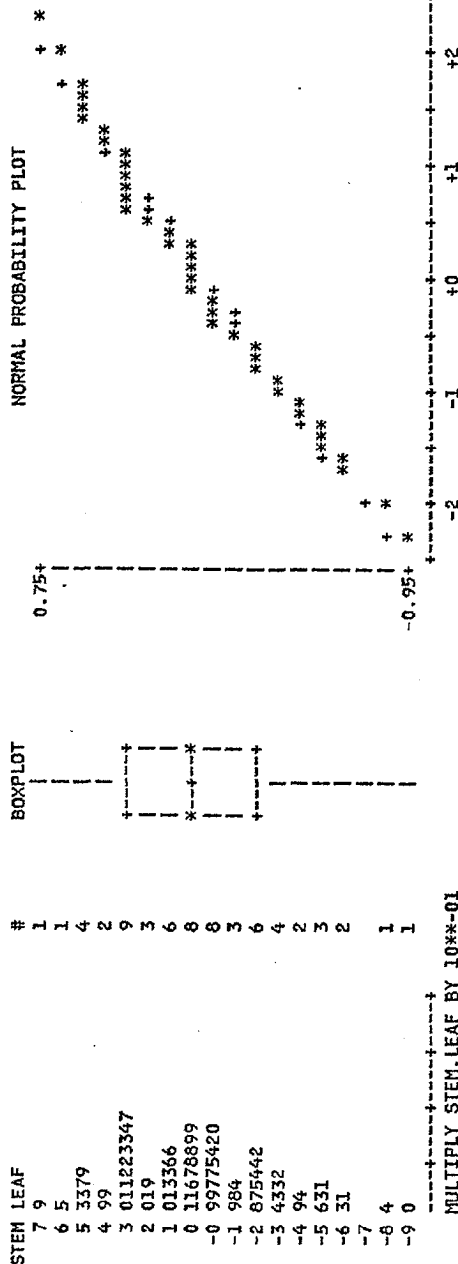
N 64
MEAN 0.00380676 SUM 0.243632
STD DEV 0.372265 VARIANCE 0.138581
SKEWNESS -0.318927 KURTOSIS -0.0518907
USS 8.73153 CSS 8.7306
CV 9779.05 STD MEAN 0.0465331
T:MEAN=0 0.0818075 PROB>|T| 0.935059
SGN RANK 56 PROB>|S| 0.710521
NUM = 0 64
D:NORMAL 0.0636811 PROB>D >0.15

QUANTILES(DEF=4)

100% MAX 0.790517 99% 0.790517
75% Q3 0.305292 95% 0.582993
50% MED 0.0374594 90% 0.513078
25% Q1 -0.246682 10% -0.518367
0% MIN -1 5% -0.62885
1% -1
RANGE 1.79052
Q3-Q1 0.551974
MODE -1

EXTREMES

LOWEST ID HIGHEST ID
-1(4) 0.531946(40)
-0.836704(54) 0.567219(2)
-0.634531(53) 0.588251(3)
-0.611808(35) 0.651061(15)
-0.557425(20) 0.790517(32)



TEH 0352837

210
19:20 THURSDAY, APRIL 25, 1985

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_SY_LPB

MOMENTS

N	64	SUM WGTs	64
MEAN	0.012502	SUM	0.80013
STD DEV	0.370646	VARIANCE	0.137378
SKEWNESS	-0.449276	KURTOSIS	-0.00757995
USS	8.66484	CSS	8.65484
CV	2964.69	STD MEAN	0.0463307
T:MEAN=0	0.269843	PROB> T	0.788163
SGN RANK	95	PROB> S	0.527407
NUM = 0	64		
D:NORMAL	0.0790614	PROB>D	>0.15

QUANTILES(DEF=4)

100% MAX	0.7424	99%	0.7424
75% Q3	0.303291	95%	0.574732
50% MED	0.0654105	90%	0.508193
25% Q1	-0.224051	10%	-0.555213
0% MIN	-1	5%	-0.627754
		1%	-1
RANGE	1.7424		
Q3-Q1	0.527342		
MODE	-1		

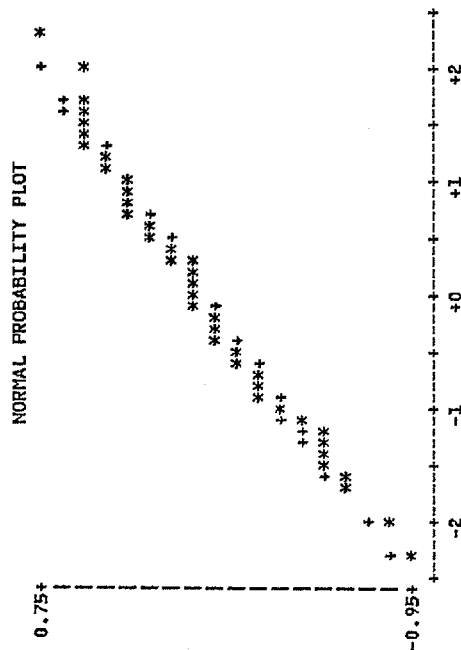
EXTREMES

LOWEST	ID	HIGHEST	ID
-1	4)	0.564396	25)
-0.830132	54)	0.564998	3)
-0.634595	53)	0.577977	40)
-0.60723	35)	0.584132	15)
-0.587515	20)	0.7424	32)

BOXPLOT

STEM LEAF	#
7 4	1
6	6
5 016688	2
4 29	9
3 000223568	2
2 02	7
1 0000667	9
0 334777778	7
-0 9774432	3
-1 741	7
-2 974421	2
-3 90	1
-4 9	4
-5 9741	2
-6 31	1
-7	1
-8 3	1
-9 0	1

NORMAL PROBABILITY PLOT



MULTIPLY STEM LEAF BY 10**-01

TEH 0352838

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

19:20 THURSDAY, APRIL 25, 1985

GROUP=FEMALES

UNIVARIATE

VARIABLE=R_DI_PB

MOMENTS

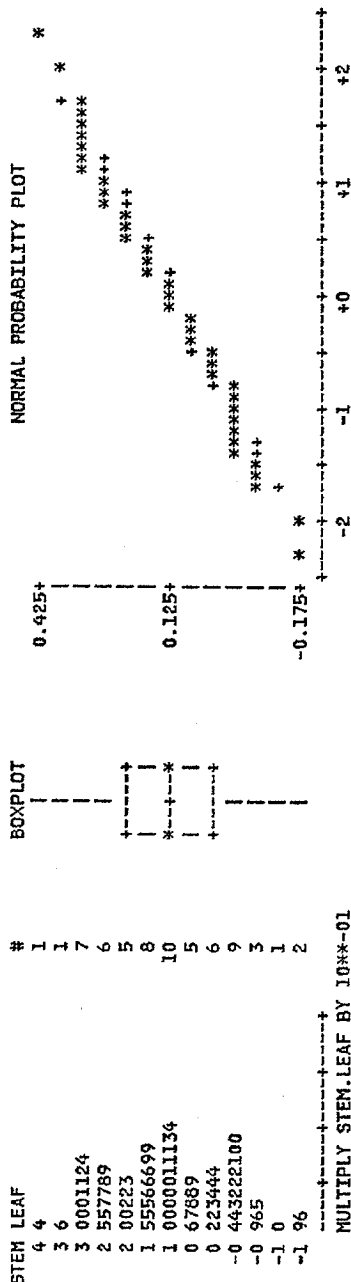
QUANTILES(DEF=4)

EXTREMES

N	64	SUM	MGTS	64	100% MAX	0.439165	99%	0.439165	LOWEST	ID	HIGHEST	ID
MEAN	0.12247	SUM	7.8381	75% Q3	0.22504	95%	0.333152	-0.192587	18)	0.313715	9)	
STD DEV	0.137019	VARIANCE	0.0187741	50% MED	0.108761	90%	0.307687	-0.156016	49)	0.32359	28)	
SKEWNESS	0.0121782	KURTOSIS	-0.549667	25% Q1	0.0201972	10%	-0.0457777	-0.0958464	27)	0.336339	22)	
USS	2.14271	CSS	1.18277	0% MIN	-0.192587	5%	-0.0935941	-0.0868375	13)	0.355811	2)	
CV	111.879	STD MEAN	0.0171273	RANGE	0.631753	1%	-0.192587	-0.0620501	33)	0.439165	52)	
T:MEAN=0	7.15058	PROB> T	0.0001	Q3-Q1	0.204843							
SGN RANK	820	PROB> S	0.0001	MODE	-0.192587							
NUM = 0	64											
D:NORMAL	0.0658706	PROB>D	>0.15									

BOXPLOT

NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**-01

TEH 0352839

GROUP=FEMALES

UNIVARIATÉ

VARIABLE=R_DI_LPB

MOMENTS

	64	64	SUM	WGT5
N	MEAN	0.128391	SUM	8.21701
STD	DEV	0.133657	VARIANCE	0.0178642
KURTOSIS	SKEDNESS	0.255332	KURTOSIS	-0.583344
USS	CVS	2.18043	CVS	1.12545
CV	CV	104.102	STD MEAN	0.0167071
T-T MEAN=0	SSGN RANK	7.68678	PROB> T	0.0001
SSGN RANK	SSGN RANK	863	PROB> S	0.0001
NUM	= 0	64	PROB>D	>0.15
D-NORMAL		0.085736		

QUANTILES(DEF=4)

100% MAX	0.454736	99%	0.454736
75% Q3	0.226424	95%	0.338459
50% MED	0.110842	90%	0.321692
25% Q1	0.028204	10%	-0.048824
0% MIN	-0.132479	5%	-0.063356
RANGE	0.587215	1%	-0.132479
Q3-Q1	0.198215		
MODE	-0.132479		

EXTREMES

ID	HIGHEST	ID
18)	0.333957(	22)
49)	0.335907(	21)
44)	0.33931(	43)
13)	0.380727(	2)
25)	0.454736(	52)

STEM LEAF

EM LEAF	#
4 5	1
4	1
3 8	7
3 0113344	6
2 776889	4
2 0123	6
1 556799	11
1 01111223334	10
0 5557786999	5
0 12244	7
-0 4421100	2
-0 6666	4
-1 32	2

BoxPlot

NORMAL PROBABILITY PLOT

MULTIPLY STEM LEAF BY 10**01

TEH 0352840

GROUP=MALES

UNIVARIATE

VARIABLE=R_DI_LPB

MOMENTS

64	SUN	WGT5	7.83182	0.0226973	0.378915	1.42993	0.018832	0.0001	0.0001	>0.15
64	SUN	WGT5	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	MEAN	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	STD DEV	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	SS	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	CV	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	T-MEAN=0	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	SS RANK	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	SSN RANK	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	NUM = 0	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644
64	N	D-NORMAL	0.122372	0.150556	-0.190729	2.59833	123.113	6.4981	774	0.0911644

QUANTILES(DEF=4)

100% MAX	0.483282	0.483282	99%
75% Q3	0.233064	0.407882	95%
50% MED	0.131055	0.278465	90%
25% Q1	0.0276076	-0.0997398	10%
0% MIN	-0.234409	-0.192101	5%
		-0.236409	1%
RANGE	0.717652		
Q3-Q1	0.205456		
MODE	-0.234409		

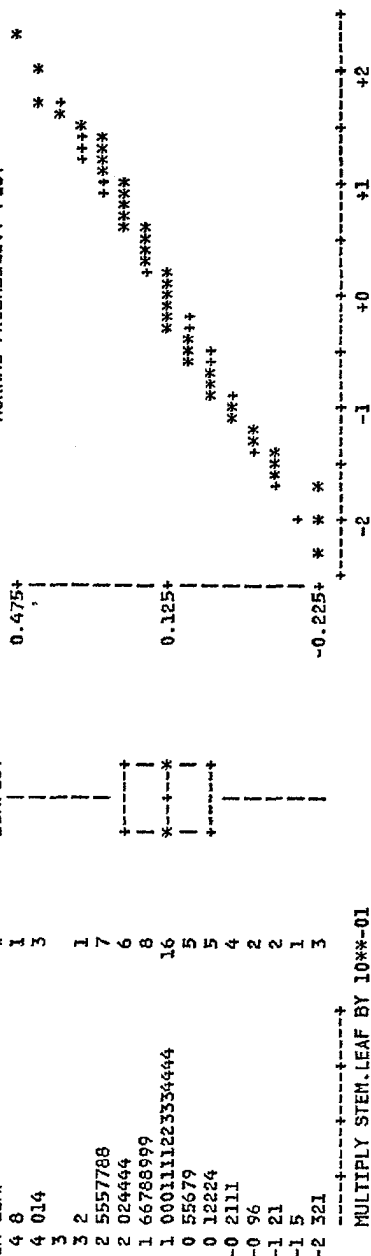
EXTREMES

LOWEST	ID	HIGHEST	ID
-0.234409(	57)	0.321071(	2)
-0.222852(	12)	0.399072(	17)
-0.206461(	4)	0.410819(	56)
-0.149019(	8)	0.436502(	21)
-0.119632(	54)	0.468342(	10)

STEM LEAF

BOXPLOT

NORMAL PROBABILITY PLOT



MULTIPLY STEM LEAF BY 10**-01

TEH 0352842

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_DI_PB

MOMENTS

N 64
MEAN -0.0269434
STD DEV 0.335463
SKEWNESS -0.107269
USS 7.13619
CV -1245.06
T-MEAN=0 -0.642537
SGN RANK -81
NUM += 0 64
D-NORMAL 0.0827714
SUM WGTs 64
SUM -1.72438
VARIANCE 0.112535
KURTOSIS 0.0694245
CSS 7.08973
STD MEAN 0.0419329
PROB>|T| 0.522856
PROB>|S| 0.590339
PROB>D >0.15

QUANTILES(DEF=4)

100% MAX 0.700205
75% Q3 0.132484
50% MED 0.013493
25% Q1 -0.266063
0% MIN -1
RANGE 1.7002
Q3-Q1 0.398546
MODE -1

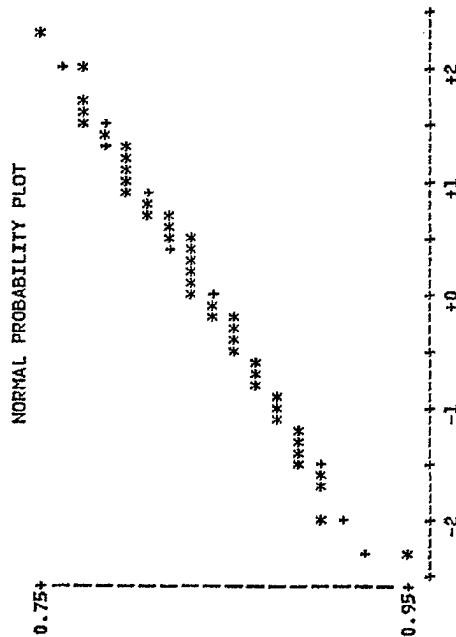
EXTREMES

LOWEST	ID	HIGHEST	ID
-1	4	0.518445	5
-0.589724	18	0.553403	63
-0.547416	39	0.553747	56
-0.524133	54	0.578417	21
-0.491573	35	0.700205	2

BOXPLOT

STEM	LEAF	#
7	0	1
6		4
5	2558	1
4	9	6
3	246899	3
2	349	6
1	002333	12
0	122334557799	8
-0	0221	5
-1	98885522	6
-2	87653	4
-3	987610	3
-4	9772	
-5	952	
-6		
-7		
-8		
-9		

NORMAL PROBABILITY PLOT



MULTIPLY STEM.LEAF BY 10**01

TEH 0352843

UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED

GROUP=WHITE MALES

UNIVARIATE

VARIABLE=R_DI_LPB

MOMENTS

N 64
MEAN -0.0130198 SUM 64
STD DEV 0.335985 VARIANCE 0.112886
SKEWNESS -0.180114 KURTOSIS -0.0329454
USS 7.12264 CSS 7.1118
CV -2580.57 STD MEAN 0.0419981
T:MEAN=0 -0.310009 PROB>|T| 0.757577
SGN RANK -25 PROB>|S| 0.869854
NUM = 0 64
D:NORMAL 0.0544671 PROB>D >0.15

QUANTILES(DEF=4)

100% MAX 0.671159 9% 0.671159
75% Q3 0.227061 95% 0.55774
50% MED 0.0804189 90% 0.427079
25% Q1 -0.274204 10% -0.457891
0% MIN -1 5% -0.511976
RANGE 1.67116
Q3-Q1 0.501265
MODE -1

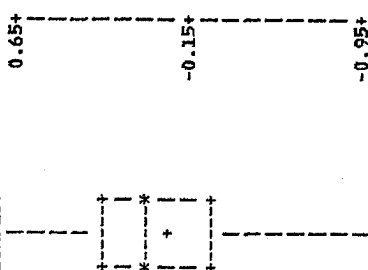
EXTREMES

LOWEST ID HIGHEST ID
-1(4) 0.507117(5)
-0.566363(18) 0.543791(63)
-0.514321(39) 0.56239(56)
-0.504941(54) 0.576805(21)
-0.49756(20) 0.671159(2)

STEM LEAF

STEM LEAF	#
6 7	1
5 1468	4
4 0224	4
3 3566	4
2 1379	4
1 012336	6
0 113446899	10
-0 86311	5
-1 764430	6
-2 887630	6
-3 93210	5
-4 9320	4
-5 7100	4
-6	
-7	
-8	
-9 0	1

BOXPLOT



DUP050301482

1 SAS LOG OS SAS 82.4 MV5/XA JOB CAP363R STEP SAS PROC LISTRECS 19:20 THURSDAY, APRIL 25, 1985

NOTE: THE JOB CAP363R HAS BEEN RUN UNDER RELEASE 82.4 OF SAS AT E. I. DUPONT DE NEMOURS & COMPANY (01718001).

NOTE: CPUID VERSION = A3 SERIAL = 023342 MODEL = 3081 .
CPUID VERSION = A3 SERIAL = 223342 MODEL = 3081 .

ERROR: THE SAS SYSTEM IS EXECUTING ON A PROCESSOR (CPU) WHOSE SERIAL NUMBER IS NOT INCLUDED IN THE SETINIT DATA USED TO INITIALIZE THE SAS SYSTEM LIBRARY IN USE. THIS IS PERMITTED IF THIS PROCESSOR IS A DESIGNATED BACKUP PROCESSOR FOR A LICENSED CPU. FOR THIS CPU GROUP AT THIS SITE, THE SAS SYSTEM IS LICENSED FOR THE FOLLOWING CPU SERIAL NUMBERS:
021795 121795 221795 321795 021042 221042 020953 220953

NOTE: FOR THIS RELEASE (ONLY), EXECUTION WILL BE PERMITTED.

NOTE: SAS OPTIONS SPECIFIED ARE:
SORT=4

1 DATA MALES FEMALES ;
2 SET WESLIB.BLOODPRS ;
3 IF BLOOD_PB >= 45 THEN BLOOD_PB = . ;
4 L_BLD_PB = LOG(BLOOD_PB) ;
5 EXAM_DAT = EXAM_DAT - 5844 ;
6 IF AGE_YY < 12 THEN DELETE ;
7 ELSE IF SEX = '1' THEN OUTPUT MALES ;
8 ELSE OUTPUT FEMALES ;

NOTE: MISSING VALUES WERE GENERATED AS A RESULT OF PERFORMING AN OPERATION ON MISSING VALUES.
EACH PLACE IS GIVEN BY: (NUMBER OF TIMES) AT (LINE):(COLUMN).

13600 AT 4:15

NOTE: DATA SET WORK.MALES HAS 955 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: DATA SET WORK.FEMALES HAS 7524 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.92 SECONDS AND 94300K.

9 DATA WHITMALE ;
10 SET MALES ;
11 IF 40 <= AGE_YY <= 59 THEN OUTPUT ;

NOTE: DATA SET WORK.WHITMALE HAS 1386 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.55 SECONDS AND 94288K.

12 DATA MERGE ;
13 SET MALES(IN=N) FEMALES(IN=F) WHITMALES(IN=WHITMALES) ;
14 LENGTH GROUP \$ 21 ;
15 IF 1 = M THEN GROUP = 'MALES' ;
16 ELSE IF F = 1 THEN GROUP = 'FEMALES' ;
17 ELSE GROUP = 'WHITE MALES' ;

NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 93 VARIABLES. 202 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.56 SECONDS AND 94288K.

18 DATA MERGE ;
19 SET SITES ;
20 DATA MERGE ;

TEH 0352846

19:20 THURSDAY, APRIL 25, 1985

PROC LISTRECS

SVS/XA JOB CAP363R STEP SAS

2 SAS LOG OS SAS 82.4

NOTE: CHARACTER VALUES HAVE BEEN CONVERTED TO NUMERIC
VALUES AT THE PLACES GIVEN BY: (LINE):(COLUMN).

20:13 20:29

NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 94 VARIABLES. 194 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.78 SECONDS AND 94288K.

21 PROC SORT ;
22 BY SITES GROUP ;
00210000
00220000

NOTE: 8 CYLINDERS DYNAMICALLY ALLOCATED ON MHD FOR EACH OF 3 SORT WORK DATA SETS.
NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 94 VARIABLES. 194 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 2.41 SECONDS AND 380K.

23 PROC CORR OUTP=CORR ;
24 BY SITES GROUP ;
25 VAR SY_BLD_S DI_BLD_S ;
26 WITH BLOOD_PB_L_BLD_PB ;
27 TITLE 'ITEM 5, CORRELATION COEFFICIENTS WITHIN SITES FOR EACH GROUP BETWEEN 00270004
28 EEN VARIABLES BLOOD PRESSURE AND BLOOD LEAD';
00230003
00240000
00250000
00260000
00270004
00280004

NOTE: DATA SET WORK.CORR HAS 960 OBSERVATIONS AND 6 VARIABLES. 838 OBS/TRK.
NOTE: THE PROCEDURE CORR USED 2.43 SECONDS AND 48K AND PRINTED PAGES 1 TO 192.

29 DATA MERGE ;
30 SET CORR ; BY SITES GROUP ;
31 RETAIN N_DI R_SY_PB R_SY_LPB R_DI_PB R_DI_LPB ;
32 KEEP SITES GROUP N_SY N_DI R_SY_PB R_SY_LPB R_DI_PB R_DI_LPB ;
33 IF _TYPE_ = 'N' THEN DO ;
34 N_SY = SY_BLD_S ;
35 N_DI = DI_BLD_S ;
36 END ;
37 ELSE IF _TYPE_ = 'CORR' & _NAME_ = 'BLOOD_PB' THEN
38 DO ;
39 R_SY_PB = SY_BLD_S ;
40 R_DI_PB = DI_BLD_S ;
41 END ;
42 ELSE IF _TYPE_ = 'CORR' & _NAME_ = 'L_BLD_PB' THEN
43 DO ;
44 R_SY_LPB = SY_BLD_S ;
45 R_DI_LPB = DI_BLD_S ;
46 END ;
47 IF LAST.GROUP THEN OUTPUT ;
00290001
00300001
00310002
00320002
00330002
00340001
00350001
00360001
00370002
00380001
00390001
00400001
00410001
00420002
00430001
00440001
00450001
00460001
00470001

NOTE: DATA SET WORK.MERGE HAS 192 OBSERVATIONS AND 8 VARIABLES. 652 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.10 SECONDS AND 94292K.

48 PROC SORT DATA=MERGE ;
49 BY GROUP ;
00480003
00490003

NOTE: DATA SET WORK.MERGE HAS 192 OBSERVATIONS AND 8 VARIABLES. 652 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 0.12 SECONDS AND 380K.

50 PROC UNIVARIATE NORMAL PLOT ;
51 VAR R_SY_PB R_SY_LPB ;
52 BY GROUP ;
00500003
00510003
00520003

TEH 0352847

19:20 THURSDAY, APRIL 25, 1985

3 SAS LOG OS SAS 82.4 MVS/XA JOB CAP363R STEP SAS PROC LISTRECS

53 WEIGHT N_SY ; 00530003
54 ID SITES ; 00540004
55 TITLE UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS WEIGHTED BY N; 00550003

NOTE: THE PROCEDURE UNIVARIATE USED 0.21 SECONDS AND 48K AND PRINTED PAGES 193 TO 198.

56 PROC UNIVARIATE NORMAL PLOT ; 00560003
57 VAR R_DI_PB R_DI_LPB ; 00570003
58 BY GROUP ; 00580003
59 WEIGHT N_DI ; 00590003
60 ID SITES ; 00600004

NOTE: THE PROCEDURE UNIVARIATE USED 0.21 SECONDS AND 48K AND PRINTED PAGES 199 TO 204.

61 PROC UNIVARIATE NORMAL PLOT ; 00610003
62 VAR R_SY_PB R_SY_LPB ; 00620003
63 BY GROUP ; 00630003
64 ID SITES ; 00640004
65 TITLE 'UNIVARIATE SUMMARIES OF CORRELATION COEFFICIENTS 'NOT' WEIGHTED 00650003
66 ' ; 00660003

NOTE: THE PROCEDURE UNIVARIATE USED 0.25 SECONDS AND 48K AND PRINTED PAGES 205 TO 210.

67 PROC UNIVARIATE NORMAL PLOT ; 00670003
68 VAR R_DI_PB R_DI_LPB ; 00680003
69 BY GROUP ; 00690003
70 ID SITES ; 00700004

NOTE: THE PROCEDURE UNIVARIATE USED 0.25 SECONDS AND 48K AND PRINTED PAGES 211 TO 216.

ERROR: ERRORS ON PAGES 1.

NOTE: SAS INSTITUTE INC.
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PO BOX 8000
CARY, N.C. 27511-8000

TEH 0352848

DUP050301486

ICE0001 - --- CONTROL STATEMENTS/MESSAGES ---- 5740-SM1 REL 5.0 PTF 00 ----- 19.21.19 APR 25, 1985 -----

 SORT FIELDS=(00233,008,FL,A,00221,012,CH,A,1,4,CH,A),FILSZ=00015865

 RECORD LENGTH=00240,TYPE=F

ICE0891 - CAP363R .SAS

 ; INPUT LRECL = 240, TYPE = F

ICE0931 - MAIN STORAGE = (MAX,524288,398384), NMAX = 40300, BLOCKSET

ICE0851 - 39 PERCENT OF PRIMARY WORK DATA SET EXTENTS REQUIRED

ICE0551 - INSERT 15865, DELETE 15865.

ICE0541 - RECORDS - IN: 0, OUT: 0, - END OF SORT

TEH 0352850

DUP050301487

ICE0001 - --- CONTROL STATEMENTS/MESSAGES ----- 5740-SM1 REL 5.0 PTF 00 ----- 19.21.49 APR 25, 1985 -----

 SORT FIELDS=(00013,012,CH,A,1,4,CH,A),FILSZ=000000192

 RECORD LENGTH=00072,TYPE=F

ICE089I - CAP363R .SAS , INPUT LRECL = 72, TYPE = F

ICE093I - MAIN STORAGE = (MAX,524288,401232), NMAX = 135300, BLOCKSET

ICE080I - IN MAIN STORAGE SORT

ICE055I - INSERT 192, DELETE 192.

ICE054I - RECORDS - IN: 0, OUT: 0, - END OF SORT

TEH 0352851

JES JOB NO. = 3347

DATE = 85.115

//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185

* CL1

PROCESSOR FOR THIS JOB = SYA

LINES OUTPUT FOR THIS JOB = 004792 PRINTER: B31

CARDS FOR THIS JOB = NONE

TEH 0352852

DUP050301489