Set #2

5/3

Models 2, 2S, 2L, 2L

Y= Sys + Dia BP

Unweighted

White Males 40-59

```
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 2387 ***
```

N36748

TEH 0352221

```
 IAT6140 JOB ORIGIN FROM GROUP=ANYLOCAL, DSP=IR , DEVICE=INTRDR  , 000
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185                *   CLI
//     USER=CAP363,PASSWORD=,MSGLEVEL=(0,0),                           *
//     CLASS=D,PRTY=5                        SAS
 18:38:21 IAT2000 JOB 2387 CAP363R  SELECTED SYC      GRP=BATCH
 18:38:22  ICH70001I CAP363   LAST ACCESS AT 18:37:27 ON THURSDAY, MAY 2, 1985
 18:38:22  IEF403I CAP363R - STARTED - TIME=18.38.12
 18:39:29  IEF404I CAP363R - ENDED - TIME=18.39.19
 18:39:30 IAT5400 JOB 2387 (CAP363R ) IN BREAKDOWN
```

TEH 0352222

DUP05030859

```
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185              *   CL1
//     USER=CAP363,PASSWORD=,MSGLEVEL=(0,0),                        *
//     CLASS=D,PRTY=5                    SAS
    1     //CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185              *   CL1
          //     USER=CAP363,PASSWORD=,MSGLEVEL=(0,0),                        *
          //     CLASS=D,PRTY=5                    SAS
```

TEH 0352223

DUP050300860

```
ICH70001I CAP363   LAST ACCESS AT 18:37:27 ON THURSDAY, MAY 2, 1985
IEF142I CAP363R SAS LISTRECS - STEP WAS EXECUTED - COND CODE 0000
CAP363R  SAS      SASLPA    18:38 18:39 $00009.00 000.39 1060K  00/0002345 00/0000000   ***
CAP363R  ENDED TOTAL COST $ 00009.00 18:38 18:39 85.122                          ID=P3BN
```

TEH 0352224

DUP05030086



N36748.01

TEH 0352225

DUP05030086

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	77180.00000000	129.71428571	10219588.00000000	350.57142857	18.72355278
BLOOD_PB	-0.00000000	-0.00000000	30499.75798319	51.34639391	7.16563981
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 0352226

DUP05030086 3

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	4	35725.229	8931.307	30.545	0.0001
ERROR	590	172514	292.397		
C TOTAL	594	208239			

ROOT MSE	17.099618	R-SQUARE	0.1716
DEP MEAN	129.714	ADJ R-SQ	0.1659
C.V.	13.18253		

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
INTERCEP	1	129.931	1.040869	124.829	0.0001	0.000000
BLOOD_PB	1	0.256739	0.098711	2.601	0.0095	1.016371
AGE_YY	1	0.487619	0.121050	4.028	0.0001	1.004427
AGE_SQ	1	-0.00643751	0.022841	-0.282	0.7782	1.001974
BODYMASS	1	18051.079	1795.965	10.051	0.0001	1.015889

TEH 0352227

DUP050300864

TEH 0352228

DUP050300865

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	77180.00000000	129.71428571	10219588.00000000	350.57142857	18.72355278
SITE_X1	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X2	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X3	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X4	1.00000000	0.00168067	1.00000000	0.00168067	0.04099600
SITE_X5	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X6	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X7	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X8	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X9	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X10	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X11	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X12	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X13	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X14	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X15	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X16	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X17	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X18	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X19	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X20	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X21	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X22	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X23	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X24	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X25	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X26	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487

TEH 0352229

DUP05030086

SITE_X27	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X28	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X29	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X30	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X31	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X32	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X33	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X34	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X35	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X36	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X37	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X38	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X39	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X40	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X41	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X42	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X43	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X44	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X45	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X46	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X47	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X48	20.00000000	0.03361345	20.00000000	0.03253827	0.18038367
SITE_X49	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X50	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X51	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X52	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X53	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X54	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X55	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X56	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068

TEH 0352230

DUP05030086?

SITE_X57	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X58	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X59	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X60	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X61	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X62	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X63	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X64	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
BLOOD_PB	-0.00000000	-0.00000000	30499.75798319	51.34639391	7.16563981
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 0352231

DUP05030868

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	68	10075081	148163	540.334	0.0001
ERROR	527	144507	274.206		
U TOTAL	595	10219588			

ROOT MSE	16.559176	R-SQUARE	0.9859
DEP MEAN	129.714	ADJ R-SQ	0.9841
C.V.	12.76588		

NOTE: NO INTERCEPT TERM IS USED. R-SQUARE IS REDEFINED.

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X1	1	124.843	5.903889	21.146	0.0001	1.003252
SITE_X2	1	121.310	7.504608	16.165	0.0001	1.018318
SITE_X3	1	105.285	11.721006	8.983	0.0001	0.998666
SITE_X4	1	142.049	16.602304	8.556	0.0001	1.003526
SITE_X5	1	137.578	6.309786	21.804	0.0001	1.004408
SITE_X6	1	140.270	5.085606	27.582	0.0001	1.018349
SITE_X7	1	120.215	5.926348	20.285	0.0001	1.010900
SITE_X8	1	131.339	5.288798	24.833	0.0001	1.002941
SITE_X9	1	135.852	6.309646	21.531	0.0001	1.004364
SITE_X10	1	126.364	7.465815	16.926	0.0001	1.007818
SITE_X11	1	121.080	5.336504	22.689	0.0001	1.021116
SITE_X12	1	123.714	5.626404	21.988	0.0001	1.023311
SITE_X13	1	139.545	4.821025	28.945	0.0001	0.996630
SITE_X14	1	129.814	5.325877	24.374	0.0001	1.017053
SITE_X15	1	135.006	4.328472	31.190	0.0001	0.999066
SITE_X16	1	123.295	5.302567	23.252	0.0001	1.008170
SITE_X17	1	131.916	5.055891	26.092	0.0001	1.006483
SITE_X18	1	127.770	6.073574	21.037	0.0001	1.061750
SITE_X19	1	129.718	4.673749	27.755	0.0001	1.012984
SITE_X20	1	132.306	8.442081	15.672	0.0001	1.032647
SITE_X21	1	138.251	4.890721	28.268	0.0001	1.025655
SITE_X22	1	125.181	5.945283	21.056	0.0001	1.017370
SITE_X23	1	132.681	5.058457	26.230	0.0001	1.007505
SITE_X24	1	132.685	5.580375	23.777	0.0001	1.006636
SITE_X25	1	124.858	5.917286	21.101	0.0001	1.007810
SITE_X26	1	128.641	5.312300	24.216	0.0001	1.011874
SITE_X27	1	115.816	4.529538	25.569	0.0001	1.022863
SITE_X28	1	135.918	5.041757	26.958	0.0001	1.000864
SITE_X29	1	129.229	4.843754	26.680	0.0001	1.006050
SITE_X30	1	118.682	4.679543	25.362	0.0001	1.015498
SITE_X31	1	136.261	6.314183	21.580	0.0001	1.005809
SITE_X32	1	118.646	5.966404	19.886	0.0001	1.024611
SITE_X33	1	135.928	5.023587	27.058	0.0001	0.993663
SITE_X34	1	128.676	4.736813	27.165	0.0001	1.040506
SITE_X35	1	132.916	6.333296	20.987	0.0001	1.011907
SITE_X36	1	141.273	4.525352	31.218	0.0001	1.020974
SITE_X37	1	133.659	11.878742	11.252	0.0001	1.025726

DUP05030086 9
TEH 0352232

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X38	1	139.498	7.420293	18.800	0.0001	0.995565
SITE_X39	1	123.285	7.483130	16.475	0.0001	1.012498
SITE_X40	1	124.967	5.562664	22.465	0.0001	1.000257
SITE_X41	1	138.565	5.046161	27.459	0.0001	1.002613
SITE_X42	1	123.249	6.383107	19.309	0.0001	1.027886
SITE_X43	1	123.306	4.664917	26.433	0.0001	1.009160
SITE_X44	1	130.942	5.581570	23.460	0.0001	1.007067
SITE_X45	1	123.366	6.266346	19.687	0.0001	0.990626
SITE_X46	1	121.125	4.522008	26.786	0.0001	1.019465
SITE_X47	1	127.032	4.680844	27.139	0.0001	1.016062
SITE_X48	1	137.082	3.771067	36.351	0.0001	1.002379
SITE_X49	1	136.205	5.586600	24.381	0.0001	1.008883
SITE_X50	1	125.066	4.841833	25.830	0.0001	1.005252
SITE_X51	1	139.565	5.103688	27.346	0.0001	1.025603
SITE_X52	1	133.880	4.478842	29.892	0.0001	1.000095
SITE_X53	1	120.393	6.405522	18.795	0.0001	1.035118
SITE_X54	1	126.185	6.799658	18.558	0.0001	1.001489
SITE_X55	1	131.336	6.814617	19.273	0.0001	1.005900
SITE_X56	1	116.168	7.452063	15.589	0.0001	1.004108
SITE_X57	1	136.562	5.563516	24.546	0.0001	1.000563
SITE_X58	1	127.217	4.388462	28.989	0.0001	1.026951
SITE_X59	1	125.386	6.035830	20.774	0.0001	1.048595
SITE_X60	1	132.053	5.093336	25.927	0.0001	1.021447
SITE_X61	1	125.614	8.292550	15.148	0.0001	0.996390
SITE_X62	1	135.792	6.295295	21.570	0.0001	0.999800
SITE_X63	1	125.873	4.542209	27.712	0.0001	1.028594
SITE_X64	1	119.326	5.959407	20.023	0.0001	1.022209
BLOOD_PB	1	0.167218	0.106505	1.570	0.1170	1.261704
AGE_YY	1	0.507518	0.124004	4.093	0.0001	1.123974
AGE_SQ	1	0.006548829	0.023077	0.284	0.7767	1.090643
BODYMASS	1	17846.348	1804.949	9.887	0.0001	1.094147

TEH 0352233

DUP05030087

TEH 0352234

DUP05030087

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	77180.00000000	129.71428571	10219588.00000000	350.57142857	18.72355278
L_BLD_PB	0.00000000	0.00000000	82.85227848	0.13948195	0.37347282
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 035235

DUP05030087

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	4	36066.537	9016.634	30.898	0.0001
ERROR	590	172173	291.818		
C TOTAL	594	208239			

ROOT MSE	17.082695	R-SQUARE	0.1732
DEP MEAN	129.714	ADJ R-SQ	0.1676
C.V.	13.16948		

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
INTERCEP	1	129.891	1.039739	124.927	0.0001	0.000000
L_BLD_PB	1	5.329054	1.890282	2.819	0.0050	1.014484
AGE_YY	1	0.494273	0.121039	4.084	0.0001	1.006250
AGE_SQ	1	-0.00524622	0.022814	-0.230	0.8182	1.001621
BODYMASS	1	18018.178	1791.342	10.058	0.0001	1.012668

TEH 035236

DUP050300873

TEH 0352237

DUP05030087A

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	77180.00000000	129.71428571	10219588.00000000	350.57142857	18.72355278
SITE_X1	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X2	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X3	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X4	1.00000000	0.00168067	1.00000000	0.00168067	0.04099600
SITE_X5	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X6	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X7	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X8	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X9	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X10	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X11	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X12	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X13	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X14	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X15	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X16	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X17	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X18	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X19	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X20	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X21	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X22	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X23	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X24	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X25	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X26	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487

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SITE_X27	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X28	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X29	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X30	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X31	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X32	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X33	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X34	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X35	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X36	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X37	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X38	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X39	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X40	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X41	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X42	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X43	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X44	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X45	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X46	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X47	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X48	20.00000000	0.03361345	20.00000000	0.03253827	0.18038367
SITE_X49	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X50	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X51	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X52	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X53	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X54	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X55	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X56	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068

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SITE_X57	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X58	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X59	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X60	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X61	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X62	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X63	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X64	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
L_BLD_PB	0.00000000	0.00000000	82.85227848	0.13948195	0.37347282
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 0352240

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DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	68	10075183	148164	540.721	0.0001
ERROR	527	144405	274.013		
U TOTAL	595	10219588			

ROOT MSE	16.553331	R-SQUARE	0.9859
DEP MEAN	129.714	ADJ R-SQ	0.9841
C.V.	12.76138		

NOTE: NO INTERCEPT TERM IS USED. R-SQUARE IS REDEFINED.

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X1	1	124.776	5.902751	21.139	0.0001	1.003574
SITE_X2	1	121.278	7.500092	16.170	0.0001	1.017812
SITE_X3	1	105.116	11.716386	8.972	0.0001	0.998583
SITE_X4	1	142.304	16.601215	8.572	0.0001	1.004103
SITE_X5	1	137.364	6.309798	21.770	0.0001	1.005122
SITE_X6	1	140.161	5.086293	27.557	0.0001	1.019343
SITE_X7	1	120.128	5.924153	20.278	0.0001	1.010864
SITE_X8	1	131.466	5.290030	24.852	0.0001	1.004117
SITE_X9	1	135.587	6.314367	21.473	0.0001	1.006578
SITE_X10	1	126.223	7.461167	16.917	0.0001	1.007274
SITE_X11	1	120.922	5.338489	22.651	0.0001	1.022598
SITE_X12	1	123.469	5.636175	21.906	0.0001	1.027594
SITE_X13	1	139.357	4.824807	28.883	0.0001	0.998900
SITE_X14	1	129.618	5.327548	24.330	0.0001	1.018411
SITE_X15	1	134.923	4.326974	31.182	0.0001	0.999079
SITE_X16	1	123.119	5.307501	23.197	0.0001	1.010761
SITE_X17	1	131.872	5.054294	26.091	0.0001	1.006558
SITE_X18	1	128.199	6.020215	21.295	0.0001	1.043913
SITE_X19	1	129.977	4.684866	27.744	0.0001	1.018528
SITE_X20	1	132.129	8.444072	15.648	0.0001	1.033864
SITE_X21	1	138.214	4.886354	28.286	0.0001	1.024547
SITE_X22	1	125.046	5.942897	21.041	0.0001	1.017271
SITE_X23	1	132.682	5.055897	26.243	0.0001	1.007196
SITE_X24	1	132.753	5.572469	23.823	0.0001	1.004495
SITE_X25	1	124.782	5.916413	21.091	0.0001	1.008224
SITE_X26	1	128.619	5.309755	24.223	0.0001	1.011619
SITE_X27	1	116.272	4.567142	25.458	0.0001	1.040652
SITE_X28	1	135.914	5.039938	26.967	0.0001	1.000848
SITE_X29	1	129.140	4.843756	26.661	0.0001	1.006762
SITE_X30	1	118.709	4.677131	25.381	0.0001	1.015167
SITE_X31	1	136.425	6.316144	21.599	0.0001	1.007144
SITE_X32	1	118.620	5.963363	19.891	0.0001	1.024290
SITE_X33	1	135.928	5.020468	27.075	0.0001	0.993130
SITE_X34	1	128.864	4.744141	27.163	0.0001	1.044465
SITE_X35	1	132.656	6.333810	20.944	0.0001	1.012786
SITE_X36	1	141.469	4.530753	31.224	0.0001	1.024135
SITE_X37	1	133.903	11.879136	11.272	0.0001	1.026518

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VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X38	1	139.276	7.421948	18.765	0.0001	0.996713
SITE_X39	1	123.092	7.481353	16.453	0.0001	1.012732
SITE_X40	1	124.836	5.562227	22.443	0.0001	1.000806
SITE_X41	1	138.508	5.045026	27.454	0.0001	1.002870
SITE_X42	1	123.025	6.388439	19.257	0.0001	1.030332
SITE_X43	1	123.259	4.663626	26.430	0.0001	1.009313
SITE_X44	1	130.726	5.585637	23.404	0.0001	1.009248
SITE_X45	1	123.258	6.263581	19.679	0.0001	0.990451
SITE_X46	1	121.016	4.519110	26.779	0.0001	1.018878
SITE_X47	1	127.217	4.686742	27.144	0.0001	1.019344
SITE_X48	1	137.163	3.771421	36.369	0.0001	1.003275
SITE_X49	1	135.941	5.590343	24.317	0.0001	1.010949
SITE_X50	1	124.856	4.842497	25.783	0.0001	1.006238
SITE_X51	1	139.382	5.106220	27.297	0.0001	1.027346
SITE_X52	1	133.726	4.478248	29.861	0.0001	1.000536
SITE_X53	1	120.437	6.403586	18.808	0.0001	1.035223
SITE_X54	1	126.364	6.802636	18.576	0.0001	1.003074
SITE_X55	1	131.111	6.815810	19.236	0.0001	1.006963
SITE_X56	1	116.064	7.448271	15.583	0.0001	1.003795
SITE_X57	1	136.462	5.561492	24.537	0.0001	1.000541
SITE_X58	1	127.373	4.393493	28.991	0.0001	1.030033
SITE_X59	1	125.972	6.076173	20.732	0.0001	1.063409
SITE_X60	1	131.950	5.091517	25.916	0.0001	1.021438
SITE_X61	1	125.546	8.288237	15.147	0.0001	0.996057
SITE_X62	1	135.872	6.292942	21.591	0.0001	0.999758
SITE_X63	1	125.792	4.538947	27.714	0.0001	1.027842
SITE_X64	1	119.631	5.950452	20.105	0.0001	1.019859
L_BLD_PB	1	3.525464	2.092335	1.685	0.0926	1.323720
AGE_YY	1	0.511109	0.124037	4.121	0.0001	1.125375
AGE_SQ	1	0.007117883	0.023065	0.309	0.7577	1.090280
BODYMASS	1	17810.913	1801.538	9.887	0.0001	1.090785

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DUP050300879

TEH 0352243

DUP050300880

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	595	129.71428571	18.72355278	77180.0000000	90.00000000	210.00000000
BLOOD_PB	595	-5.051421466E-15	7.16563981	-3.005595772E-12	-12.39159664	62.60840336
EXAM_DAT	595	770.59831933	423.37914927	458506.0000000	50.00000000	1511.00000000

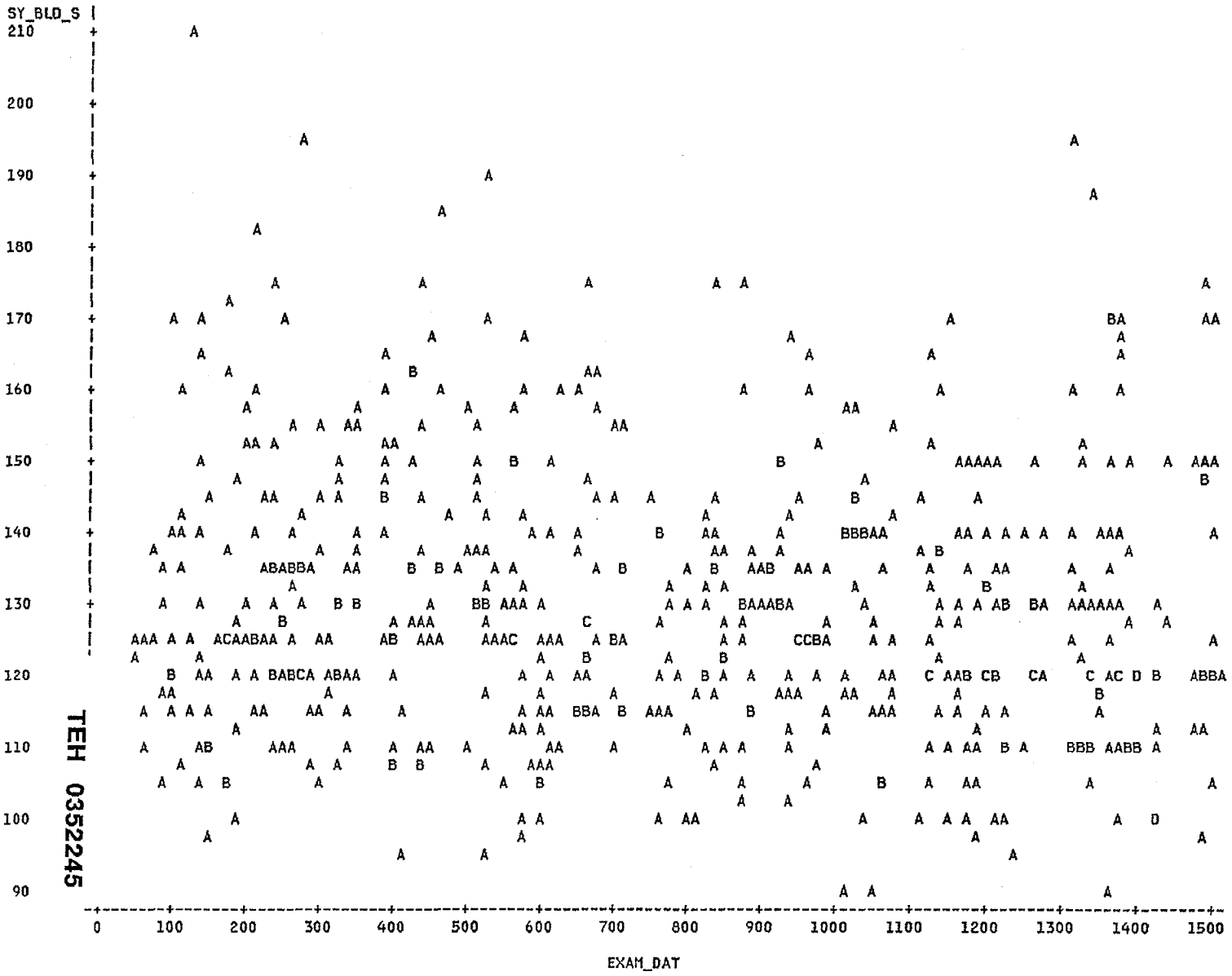
CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 595

	SY_BLD_S	BLOOD_PB
EXAM_DAT	-0.08575 0.0365	-0.27082 0.0001

TEH 035244

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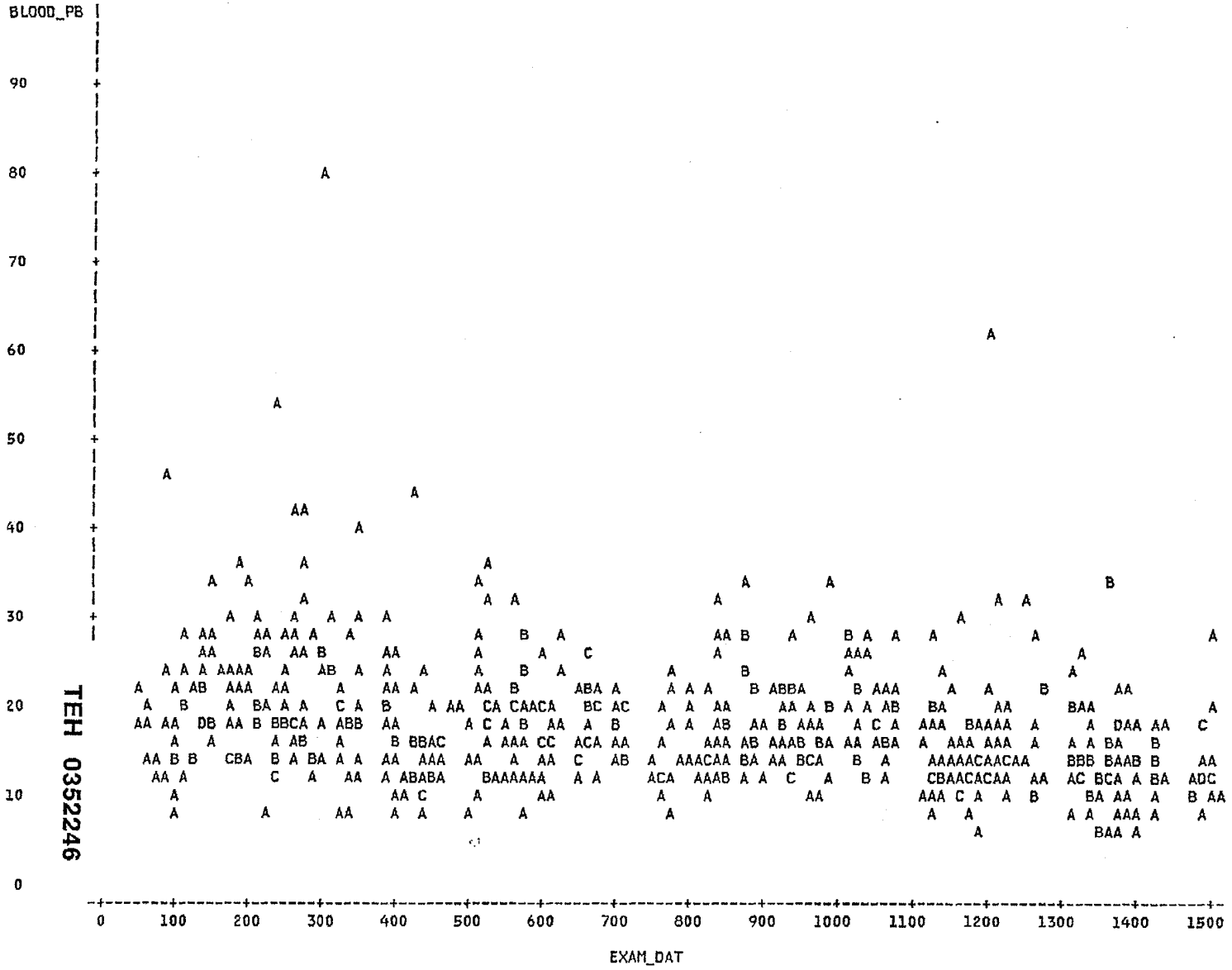
PLOT OF SY_BLD_S*EXAM_DAT LEGEND: A = 1 OBS, B = 2 OBS, ETC.



TEH 0352245

DUP050300882

PLOT OF BLOOD_PB*EXAM_DAT LEGEND: A = 1 OBS, B = 2 OBS, ETC.



TEH 0352246

DUP050300883

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	50415.00000000	84.73109244	4354491.00000000	139.34844241	11.80459412
BLOOD_PB	-0.00000000	-0.00000000	30499.75798319	51.34639391	7.16563981
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.0009209	0.00000016	0.00039375

TEH 0352247

DUP050300884

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	4	12403.824	3100.956	26.000	0.0001
ERROR	590	70369.151	119.270		
C TOTAL	594	82772.975			

ROOT MSE	10.921069	R-SQUARE	0.1499
DEP MEAN	84.731092	ADJ R-SQ	0.1441
C.V.	12.88909		

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
INTERCEP	1	84.658259	0.664775	127.349	0.0001	0.000000
BLOOD_PB	1	0.196359	0.063044	3.115	0.0019	1.016371
AGE_YY	1	0.099917	0.077311	1.292	0.1967	1.004427
AGE_SQ	1	0.002162127	0.014588	0.148	0.8822	1.001974
BODYMASS	1	11330.052	1147.035	9.878	0.0001	1.015889

TEH 0352248

DUP05030088S

TEH 0352249

DUP050300886

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	50415.00000000	84.73109244	4354491.00000000	139.34844241	11.80459412
SITE_X1	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X2	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X3	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X4	1.00000000	0.00168067	1.00000000	0.00168067	0.04099600
SITE_X5	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X6	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X7	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X8	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X9	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X10	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X11	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X12	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X13	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X14	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X15	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X16	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X17	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X18	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X19	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X20	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X21	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X22	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X23	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X24	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X25	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X26	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487

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SITE_X27	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X28	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X29	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X30	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X31	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X32	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X33	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X34	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X35	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X36	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X37	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X38	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X39	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X40	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X41	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X42	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X43	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X44	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X45	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X46	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X47	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X48	20.00000000	0.03361345	20.00000000	0.03253827	0.18038367
SITE_X49	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X50	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X51	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X52	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X53	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X54	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X55	6.00000000	0.01008403	6.00000000	0.00999915	0.09999576
SITE_X56	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068

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DUP050300888

SITE_X57	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X58	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X59	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X60	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X61	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X62	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X63	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X64	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
BLOOD_PB	-0.00000000	-0.00000000	30499.75798319	51.34639391	7.16563981
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 0352252

DUP050300889

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	68	4297138	63193.203	580.662	0.0001
ERROR	527	57353.205	108.830		
U TOTAL	595	4354491			

ROOT MSE	10.432143	R-SQUARE	0.9868
DEP MEAN	84.731092	ADJ R-SQ	0.9852
C.V.	12.31206		

NOTE: NO INTERCEPT TERM IS USED. R-SQUARE IS REDEFINED.

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X1	1	86.179917	3.719401	23.170	0.0001	1.003252
SITE_X2	1	80.662485	4.727841	17.061	0.0001	1.018318
SITE_X3	1	76.651364	7.384137	10.381	0.0001	0.998666
SITE_X4	1	88.623848	10.459314	8.473	0.0001	1.003526
SITE_X5	1	88.459493	3.975113	22.253	0.0001	1.004408
SITE_X6	1	92.734105	3.203889	28.944	0.0001	1.018349
SITE_X7	1	82.373685	3.733550	22.063	0.0001	1.010900
SITE_X8	1	87.963836	3.331899	26.401	0.0001	1.002941
SITE_X9	1	84.152419	3.975024	21.170	0.0001	1.004364
SITE_X10	1	91.664711	4.703402	19.489	0.0001	1.007818
SITE_X11	1	78.800686	3.361953	23.439	0.0001	1.021116
SITE_X12	1	80.393289	3.544588	22.681	0.0001	1.023311
SITE_X13	1	84.282061	3.037205	27.750	0.0001	0.996630
SITE_X14	1	79.760278	3.355258	23.772	0.0001	1.017053
SITE_X15	1	87.446681	2.726901	32.068	0.0001	0.999066
SITE_X16	1	79.892021	3.340573	23.916	0.0001	1.008170
SITE_X17	1	85.964860	3.185170	26.989	0.0001	1.006483
SITE_X18	1	92.347494	3.826301	24.135	0.0001	1.061750
SITE_X19	1	85.669640	2.944423	29.096	0.0001	1.012984
SITE_X20	1	92.482723	5.318441	17.389	0.0001	1.032647
SITE_X21	1	85.960646	3.081114	27.899	0.0001	1.025655
SITE_X22	1	88.783503	3.745479	23.704	0.0001	1.017370
SITE_X23	1	80.222524	3.186786	25.173	0.0001	1.007505
SITE_X24	1	84.519187	3.515590	24.041	0.0001	1.006636
SITE_X25	1	87.009811	3.727841	23.341	0.0001	1.007810
SITE_X26	1	79.723599	3.346705	23.822	0.0001	1.011874
SITE_X27	1	73.272514	2.853571	25.677	0.0001	1.022863
SITE_X28	1	90.805210	3.176265	28.589	0.0001	1.000864
SITE_X29	1	86.537504	3.051525	28.359	0.0001	1.006050
SITE_X30	1	79.591594	2.948073	26.998	0.0001	1.015498
SITE_X31	1	79.439473	3.977883	19.970	0.0001	1.005809
SITE_X32	1	80.917988	3.758785	21.528	0.0001	1.024611
SITE_X33	1	90.538078	3.164818	28.608	0.0001	0.993663
SITE_X34	1	85.831273	2.984153	28.762	0.0001	1.040506
SITE_X35	1	82.880710	3.989924	20.773	0.0001	1.011907
SITE_X36	1	86.517921	2.850934	30.347	0.0001	1.020974
SITE_X37	1	91.487219	7.483509	12.225	0.0001	1.025726

DUP0503008900

TEH 0352253

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X38	1	91.887678	4.674723	19.656	0.0001	0.995565
SITE_X39	1	75.129341	4.714310	15.936	0.0001	1.012498
SITE_X40	1	85.126979	3.504432	24.291	0.0001	1.000257
SITE_X41	1	96.143675	3.179039	30.243	0.0001	1.002613
SITE_X42	1	90.858984	4.021304	22.594	0.0001	1.027886
SITE_X43	1	85.430752	2.938859	29.069	0.0001	1.009160
SITE_X44	1	84.540835	3.516343	24.042	0.0001	1.007067
SITE_X45	1	83.041030	3.947746	21.035	0.0001	0.990626
SITE_X46	1	81.789658	2.848828	28.710	0.0001	1.019465
SITE_X47	1	84.848545	2.948693	28.773	0.0001	1.016062
SITE_X48	1	85.381553	2.375741	35.939	0.0001	1.002379
SITE_X49	1	86.245060	3.519511	24.505	0.0001	1.008883
SITE_X50	1	77.549869	3.050314	25.424	0.0001	1.005252
SITE_X51	1	91.886933	3.215281	28.578	0.0001	1.025603
SITE_X52	1	86.619803	2.821633	30.698	0.0001	1.000095
SITE_X53	1	83.630182	4.035425	20.724	0.0001	1.035118
SITE_X54	1	85.702440	4.283728	20.007	0.0001	1.001489
SITE_X55	1	87.679886	4.293152	20.423	0.0001	1.005900
SITE_X56	1	81.029095	4.694738	17.260	0.0001	1.004108
SITE_X57	1	89.307740	3.504969	25.480	0.0001	1.000563
SITE_X58	1	83.735949	2.764695	30.288	0.0001	1.026951
SITE_X59	1	75.303498	3.802523	19.804	0.0001	1.048595
SITE_X60	1	82.066584	3.208759	25.576	0.0001	1.021447
SITE_X61	1	74.600437	5.224237	14.280	0.0001	0.996390
SITE_X62	1	86.135494	3.965984	21.719	0.0001	0.999800
SITE_X63	1	78.379611	2.861554	27.391	0.0001	1.028594
SITE_X64	1	81.786196	3.754377	21.784	0.0001	1.022209
BLOOD_PB	1	0.083486	0.067097	1.244	0.2140	1.261704
AGE_YY	1	0.061772	0.078121	0.791	0.4295	1.123974
AGE_SQ	1	0.005385541	0.014538	0.370	0.7112	1.090643
BODYMASS	1	11365.465	1137.103	9.995	0.0001	1.094147

TEH 0352254

DUP050300891

TEH 0352255

DUP050300892

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	50415.00000000	84.73109244	4354491.00000000	139.34844241	11.80459412
L_BLD_PB	0.00000000	0.00000000	82.85227848	0.13948195	0.37347282
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.0009209	0.00000016	0.00039375

TEH 0352256

DUP05030089

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	4	12474.265	3118.566	26.173	0.0001
ERROR	590	70298.710	119.150		
C TOTAL	594	82772.975			

ROOT MSE	10.915601	R-SQUARE	0.1507
DEP MEAN	84.731092	ADJ R-SQ	0.1449
C.V.	12.88264		

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
INTERCEP	1	84.627660	0.664379	127.379	0.0001	0.000000
L_BLD_PB	1	3.876822	1.207864	3.210	0.0014	1.014484
AGE_YY	1	0.104171	0.077343	1.347	0.1785	1.006250
AGE_SQ	1	0.003070494	0.014578	0.211	0.8333	1.001621
BODYMASS	1	11286.507	1144.642	9.860	0.0001	1.012668

TEH 0352257

DUP050300894

TEH 0352258

DUP050300895

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	50415.00000000	84.73109244	4354491.00000000	139.34844241	11.80459412
SITE_X1	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X2	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X3	2.00000000	0.00336134	2.00000000	0.00335569	0.05792828
SITE_X4	1.00000000	0.00168067	1.00000000	0.00168067	0.04099600
SITE_X5	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X6	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X7	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X8	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X9	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X10	5.00000000	0.00840336	5.00000000	0.00834677	0.09136068
SITE_X11	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X12	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X13	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X14	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X15	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X16	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487
SITE_X17	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X18	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X19	13.00000000	0.02184874	13.00000000	0.02140735	0.14631251
SITE_X20	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X21	12.00000000	0.02016807	12.00000000	0.01979458	0.14069323
SITE_X22	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X23	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X24	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X25	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X26	10.00000000	0.01680672	10.00000000	0.01655208	0.12865487

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DUP050300896

SITE_X27	14.00000000	0.02352941	14.00000000	0.02301446
SITE_X28	11.00000000	0.01848739	11.00000000	0.01817616
SITE_X29	12.00000000	0.02016807	12.00000000	0.01979458
SITE_X30	13.00000000	0.02184874	13.00000000	0.02140735
SITE_X31	7.00000000	0.01176471	7.00000000	0.01164587
SITE_X32	8.00000000	0.01344538	8.00000000	0.01328693
SITE_X33	11.00000000	0.01848739	11.00000000	0.01817616
SITE_X34	13.00000000	0.02184874	13.00000000	0.02140735
SITE_X35	7.00000000	0.01176471	7.00000000	0.01164587
SITE_X36	14.00000000	0.02352941	14.00000000	0.02301446
SITE_X37	2.00000000	0.00336134	2.00000000	0.00335569
SITE_X38	5.00000000	0.00840336	5.00000000	0.00834677
SITE_X39	5.00000000	0.00840336	5.00000000	0.00834677
SITE_X40	9.00000000	0.01512605	9.00000000	0.01492233
SITE_X41	11.00000000	0.01848739	11.00000000	0.01817616
SITE_X42	7.00000000	0.01176471	7.00000000	0.01164587
SITE_X43	13.00000000	0.02184874	13.00000000	0.02140735
SITE_X44	9.00000000	0.01512605	9.00000000	0.01492233
SITE_X45	7.00000000	0.01176471	7.00000000	0.01164587
SITE_X46	14.00000000	0.02352941	14.00000000	0.02301446
SITE_X47	13.00000000	0.02184874	13.00000000	0.02140735
SITE_X48	20.00000000	0.03361345	20.00000000	0.03253827
SITE_X49	9.00000000	0.01512605	9.00000000	0.01492233
SITE_X50	12.00000000	0.02016807	12.00000000	0.01979458
SITE_X51	11.00000000	0.01848739	11.00000000	0.01817616
SITE_X52	14.00000000	0.02352941	14.00000000	0.02301446
SITE_X53	7.00000000	0.01176471	7.00000000	0.01164587
SITE_X54	6.00000000	0.01008403	6.00000000	0.00999915
SITE_X55	6.00000000	0.01008403	6.00000000	0.00999915
SITE_X56	5.00000000	0.00840336	5.00000000	0.00834677

TEH 0352260

DUP05030089

SITE_X57	9.00000000	0.01512605	9.00000000	0.01492233	0.12215700
SITE_X58	15.00000000	0.02521008	15.00000000	0.02461591	0.15689457
SITE_X59	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
SITE_X60	11.00000000	0.01848739	11.00000000	0.01817616	0.13481899
SITE_X61	4.00000000	0.00672269	4.00000000	0.00668874	0.08178469
SITE_X62	7.00000000	0.01176471	7.00000000	0.01164587	0.10791603
SITE_X63	14.00000000	0.02352941	14.00000000	0.02301446	0.15170517
SITE_X64	8.00000000	0.01344538	8.00000000	0.01328693	0.11526895
L_BLD_PB	0.00000000	0.00000000	82.85227848	0.13948195	0.37347282
AGE_YY	0.00000000	0.00000000	20043.09915966	33.74259118	5.80883733
AGE_SQ	20043.09915966	33.68588094	1236752.86760948	945.42662565	30.74779058
BODYMASS	0.00000000	0.00000000	0.00009209	0.00000016	0.00039375

TEH 0352261

DUP050300898

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	68	4297145	63193.306	580.734	0.0001
ERROR	527	57346.163	108.816		
U TOTAL	595	4354491			

ROOT MSE	10.431503	R-SQUARE	0.9868
DEP MEAN	84.731092	ADJ R-SQ	0.9852
C.V.	12.3113		

NOTE: NO INTERCEPT TERM IS USED. R-SQUARE IS REDEFINED.

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X1	1	86.161850	3.719769	23.163	0.0001	1.003574
SITE_X2	1	80.633950	4.726374	17.060	0.0001	1.017812
SITE_X3	1	76.566972	7.383379	10.370	0.0001	0.998583
SITE_X4	1	88.717525	10.461678	8.480	0.0001	1.004103
SITE_X5	1	88.359730	3.976280	22.222	0.0001	1.005122
SITE_X6	1	92.691177	3.205257	28.918	0.0001	1.019343
SITE_X7	1	82.330887	3.733256	22.053	0.0001	1.010864
SITE_X8	1	88.014486	3.333647	26.402	0.0001	1.004117
SITE_X9	1	84.036030	3.979159	21.119	0.0001	1.006578
SITE_X10	1	91.590180	4.701844	19.480	0.0001	1.007274
SITE_X11	1	78.734223	3.364185	23.404	0.0001	1.022598
SITE_X12	1	80.298338	3.551779	22.608	0.0001	1.027594
SITE_X13	1	84.201101	3.040475	27.693	0.0001	0.998900
SITE_X14	1	79.671717	3.357290	23.731	0.0001	1.018411
SITE_X15	1	87.406638	2.726753	32.055	0.0001	0.999079
SITE_X16	1	79.825918	3.344657	23.867	0.0001	1.010761
SITE_X17	1	85.944779	3.185092	26.983	0.0001	1.006558
SITE_X18	1	92.593494	3.793792	24.407	0.0001	1.043913
SITE_X19	1	85.776479	2.952288	29.054	0.0001	1.018528
SITE_X20	1	92.429809	5.321247	17.370	0.0001	1.033864
SITE_X21	1	85.967133	3.079260	27.918	0.0001	1.024547
SITE_X22	1	88.716957	3.745068	23.689	0.0001	1.017271
SITE_X23	1	80.213603	3.186102	25.176	0.0001	1.007196
SITE_X24	1	84.570018	3.511633	24.083	0.0001	1.004495
SITE_X25	1	86.989647	3.728378	23.332	0.0001	1.008224
SITE_X26	1	79.707271	3.346077	23.821	0.0001	1.011619
SITE_X27	1	73.463260	2.878101	25.525	0.0001	1.040652
SITE_X28	1	90.806307	3.176045	28.591	0.0001	1.000848
SITE_X29	1	86.501786	3.052416	28.339	0.0001	1.006762
SITE_X30	1	79.590037	2.947413	27.003	0.0001	1.015167
SITE_X31	1	79.505283	3.980279	19.975	0.0001	1.007144
SITE_X32	1	80.897707	3.757965	21.527	0.0001	1.024290
SITE_X33	1	90.526057	3.163776	28.613	0.0001	0.993130
SITE_X34	1	85.900844	2.989641	28.733	0.0001	1.044465
SITE_X35	1	82.758311	3.991412	20.734	0.0001	1.012786
SITE_X36	1	86.600323	2.855170	30.331	0.0001	1.024135
SITE_X37	1	91.587645	7.485940	12.235	0.0001	1.026518

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TEH 0352262

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > |T|	VARIANCE INFLATION
SITE_X38	1	91.790103	4.677129	19.625	0.0001	0.996713
SITE_X39	1	75.037370	4.714565	15.916	0.0001	1.012732
SITE_X40	1	85.067733	3.505179	24.269	0.0001	1.000806
SITE_X41	1	96.130671	3.179252	30.237	0.0001	1.002870
SITE_X42	1	90.768218	4.025837	22.546	0.0001	1.030332
SITE_X43	1	85.410474	2.938903	29.062	0.0001	1.009313
SITE_X44	1	84.447354	3.519931	23.991	0.0001	1.009248
SITE_X45	1	82.986818	3.947155	21.024	0.0001	0.990451
SITE_X46	1	81.733703	2.847832	28.700	0.0001	1.018878
SITE_X47	1	84.922025	2.953470	28.753	0.0001	1.019344
SITE_X48	1	85.414705	2.376657	35.939	0.0001	1.003275
SITE_X49	1	86.125096	3.522897	24.447	0.0001	1.010949
SITE_X50	1	77.451093	3.051622	25.380	0.0001	1.006238
SITE_X51	1	91.806997	3.217814	28.531	0.0001	1.027346
SITE_X52	1	86.546476	2.822082	30.668	0.0001	1.000536
SITE_X53	1	83.640666	4.035382	20.727	0.0001	1.035223
SITE_X54	1	85.770571	4.286854	20.008	0.0001	1.003074
SITE_X55	1	87.578123	4.295156	20.390	0.0001	1.006963
SITE_X56	1	80.973994	4.693717	17.252	0.0001	1.003795
SITE_X57	1	89.258860	3.504715	25.468	0.0001	1.000541
SITE_X58	1	83.793969	2.768671	30.265	0.0001	1.030033
SITE_X59	1	75.555292	3.829055	19.732	0.0001	1.063409
SITE_X60	1	82.016167	3.208549	25.562	0.0001	1.021438
SITE_X61	1	74.559436	5.223044	14.275	0.0001	0.996057
SITE_X62	1	86.174810	3.965658	21.730	0.0001	0.999758
SITE_X63	1	78.335131	2.860333	27.387	0.0001	1.027842
SITE_X64	1	81.942506	3.749829	21.852	0.0001	1.019859
L_BLD_PB	1	1.674638	1.318538	1.270	0.2046	1.323720
AGE_YY	1	0.063315	0.078165	0.810	0.4183	1.125375
AGE_SQ	1	0.00567203	0.014535	0.390	0.6965	1.090280
BODYMASS	1	11342.161	1135.285	9.991	0.0001	1.090785

TEH 0352263

DUP05030090

TEH 0352264

DUP050300901

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
DI_BLD_S	595	84.73109244	11.80459412	50415.0000000	50.00000000	126.00000000
BLOOD_PB	595	-5.051421466E-15	7.16563981	-3.005595772E-12	-12.39159664	62.60840336
EXAM_DAT	595	770.59831933	423.37914927	458506.0000000	50.00000000	1511.00000000

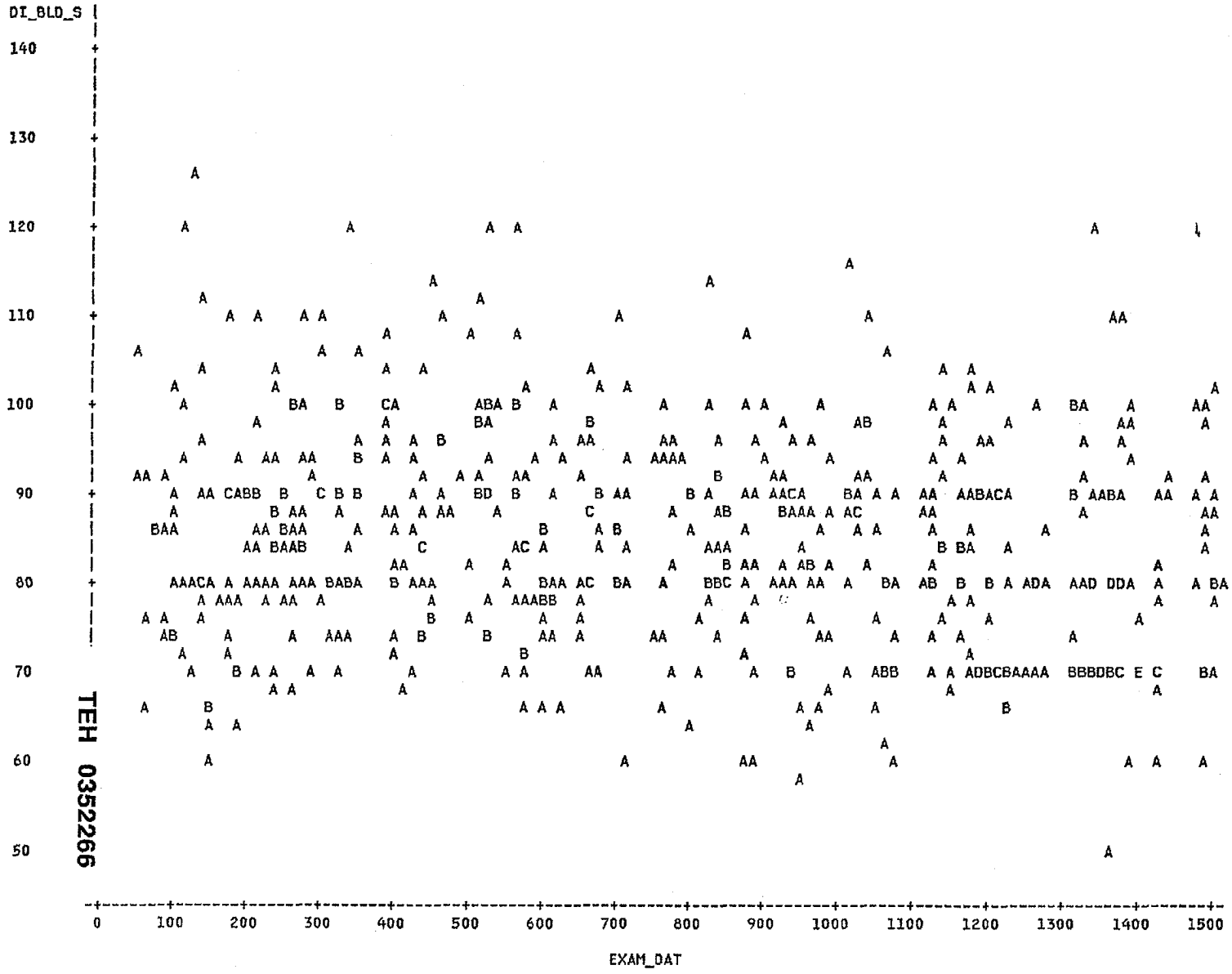
CORRELATION COEFFICIENTS / PROB > |R| UNDER H0:RHO=0 / N = 595

	DI_BLD_S	BLOOD_PB
EXAM_DAT	-0.16402 0.0001	-0.27082 0.0001

TEH 0352265

DUP05030902

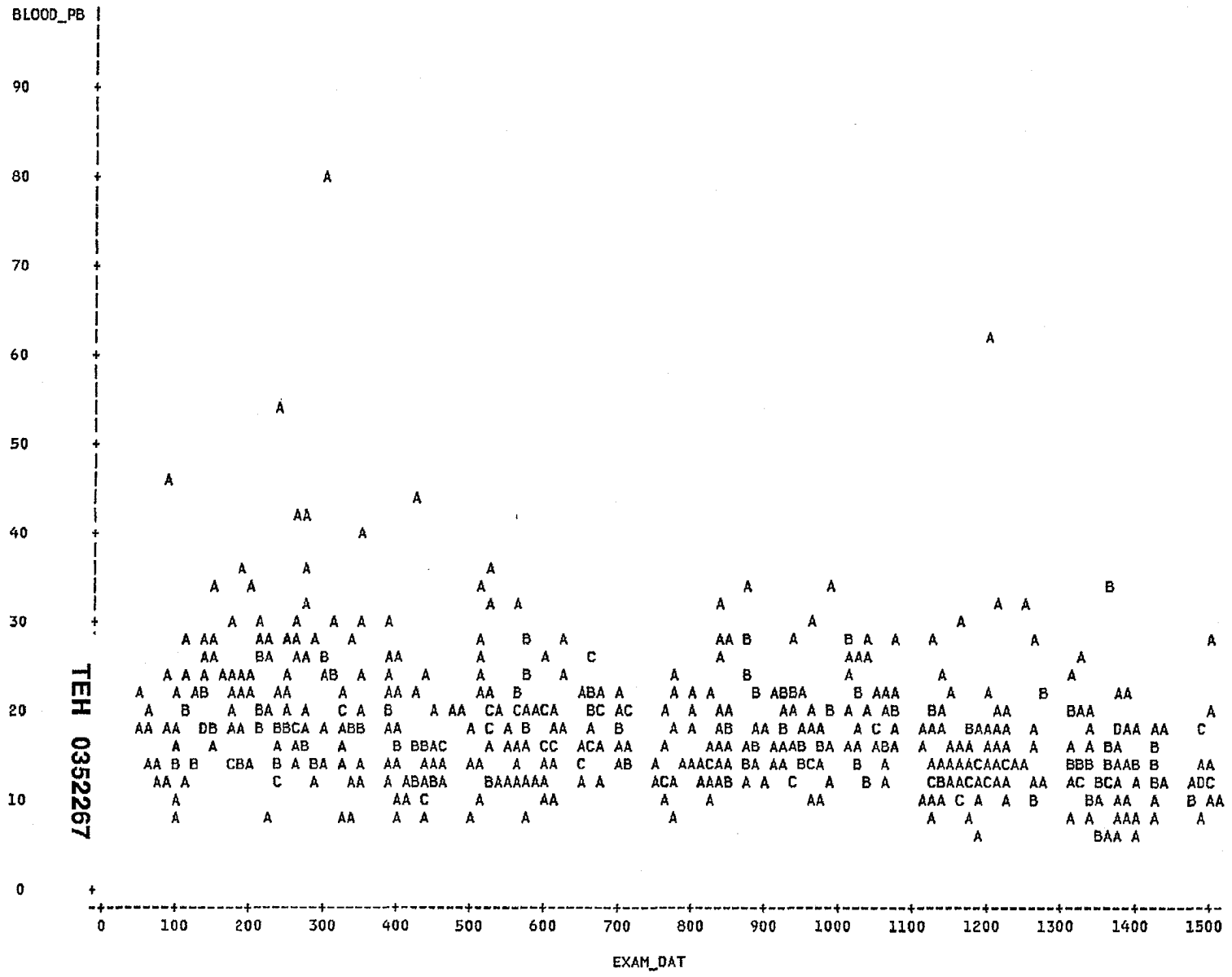
PLOT OF DI_BLD_S*EXAM_DAT LEGEND: A = 1 OBS, B = 2 OBS, ETC.



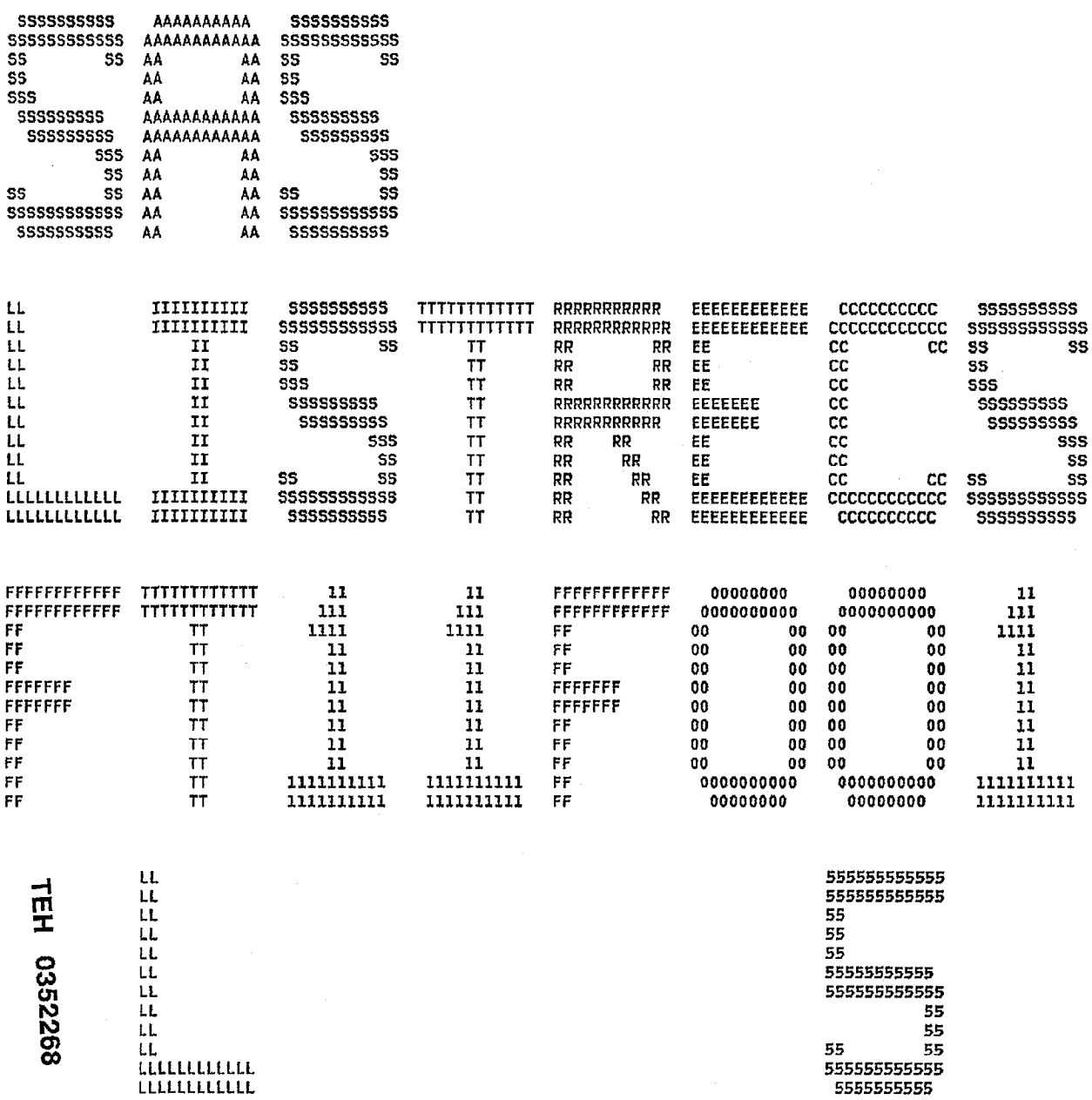
TEH 0352266

DUP050300903

PLOT OF BLOOD_PB*EXAM_DAT LEGEND: A = 1 OBS, B = 2 OBS, ETC.



TEH 0352267
DUP05030090



N36748.02

TEH 0352268

DUP050300905

```
1       S A S   L O G    OS SAS 82.4         MVS/XA JOB CAP363R  STEP SAS      PROC LISTRECS            18:38 THURSDAY, MAY 2, 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 = 23  SERIAL = 020953  MODEL = 3081 .
      CPUID   VERSION = 23  SERIAL = 220953  MODEL = 3081 .

NOTE: SAS OPTIONS SPECIFIED ARE:
       SORT=4

1          DATA WHITMALE ;                                                                  00010000
2             LENGTH BLOOD_PB AGE_YY HEIGHT WEIGHT N_POTASS HEMOGLBN SERM_ALB            00020000
3              N_VIT_C N_RIBOFL N_OLEC_A S_VIT_C EXAM_DAT 8 ;                            00030000
4             SET WESLIB.BLOODPRS ;                                                      00040000
5             IF SEX ~= '1' THEN DELETE ;                                                00050000
6             ELSE IF RACE ~= '1' THEN DELETE ;                                          00060003
7              ELSE IF AGE_YY < 40 THEN DELETE ;                                         00070000
8               ELSE IF AGE_YY > 59 THEN DELETE ;                                        00080000
9                ELSE IF BLOOD_PB<=.Z | (SY_BLD_S<=.Z & DI_BLD_S<=.Z) THEN DELETE;       00090000
10            L_BLD_PB = LOG(BLOOD_PB) ;                                                 00100000
11            BODYMASS = WEIGHT / (HEIGHT * HEIGHT) ;                                    00110000
12            EXAM_DAT = EXAM_DAT - 5844;                                                00120000

NOTE: DATA SET WORK.WHITMALE HAS 595 OBSERVATIONS AND 94 VARIABLES. 164 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.48 SECONDS AND 93812K.

13         DATA MODEL_S2;                                                                00130004
14            SET WHITMALE ;                                                             00140000
15            IF SY_BLD_S <= .Z THEN DELETE ;                                            00150000
16                  ELSE IF BODYMASS <= .Z THEN DELETE ;                                 00160000

NOTE: DATA SET WORK.MODEL_S2 HAS 595 OBSERVATIONS AND 94 VARIABLES. 164 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

17         PROC STANDARD DATA =  MODEL_S2  OUT =  MODEL_2S  M = 0 ;                      00170004
18            VAR BLOOD_PB L_BLD_PB AGE_YY BODYMASS ;                                    00180003

NOTE: DATA SET WORK.MODEL_2S HAS 595 OBSERVATIONS AND 94 VARIABLES. 164 OBS/TRK.
NOTE: THE PROCEDURE STANDARD USED 0.21 SECONDS AND 93842K.

19         DATA MODEL_2S ;                                                               00190003
20            SET MODEL_2S ;                                                             00200003
21            AGE_SQ = AGE_YY * AGE_YY ;                                                 00210003

NOTE: DATA SET WORK.MODEL_2S HAS 595 OBSERVATIONS AND 95 VARIABLES. 160 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

22         PROC REG DATA =  MODEL_2S  SIMPLE ;                                           00220000
23            MODEL SY_BLD_S = BLOOD_PB AGE_YY AGE_SQ BODYMASS / VIF ;                   00230000
24         TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2 - SY_BLD_S DEPENDENT';               00240003

NOTE: THE PROCEDURE REG USED 0.18 SECONDS AND 93896K AND PRINTED PAGES 1 TO 3.

25         PROC REG DATA =  MODEL_2S  SIMPLE ;                                           00250000
26            MODEL SY_BLD_S = SITE_X1--SITE_X64 BLOOD_PB AGE_YY AGE_SQ BODYMASS         00260000
27             / NOINT VIF ;                                                            00270000
28         TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2S - SY_BLD_S DEPENDENT';              00280003

NOTE: THE PROCEDURE REG USED 0.89 SECONDS AND 93948K AND PRINTED PAGES 4 TO 9.
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DUP05030090

TEH 0352269

```
29          PROC REG DATA =  MODEL_2S  SIMPLE ;                          00290000
30             MODEL SY_BLD_S = L_BLD_PB AGE_YY AGE_SQ BODYMASS / VIF ;   00300000
31          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2L - SY_BLD_S DEPENDENT';  00310003

NOTE: THE PROCEDURE REG USED 0.18 SECONDS AND 93896K AND PRINTED PAGES 10 TO 12.

32          PROC REG DATA =  MODEL_2S  SIMPLE ;                          00320000
33             MODEL SY_BLD_S = SITE_X1--SITE_X64 L_BLD_PB AGE_YY AGE_SQ BODYMASS  00330000
34                  / NOINT VIF ;                                         00340000
35          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2LS - SY_BLD_S DEPENDENT';  00350003

NOTE: THE PROCEDURE REG USED 0.89 SECONDS AND 93948K AND PRINTED PAGES 13 TO 18.

36          PROC CORR ;                                                  00360003
37             VAR SY_BLD_S BLOOD_PB ;                                   00370003
38             WITH EXAM_DAT ;                                           00380003
39          TITLE 'SET 2, MODEL 2--WHITE MALES 40-59, SY_BLD_S DEPENDENT';  00390003

NOTE: THE PROCEDURE CORR USED 0.19 SECONDS AND 93852K AND PRINTED PAGE 19.

40          PROC PLOT DATA=MODEL_S2 ;                                    00400004
41             PLOT (SY_BLD_S BLOOD_PB) * EXAM_DAT ;                     00410003

NOTE: THE PROCEDURE PLOT USED 0.22 SECONDS AND 93864K AND PRINTED PAGES 20 TO 21.

42          DATA MODEL_D2 ;                                              00420004
43             SET WHITMALE ;                                            00430000
44             IF DI_BLD_S <= .Z THEN DELETE ;                           00440000
45                ELSE IF AGE_YY <= .Z THEN DELETE ;                     00450000
46                   ELSE IF BODYMASS <= .Z THEN DELETE ;                00460000

NOTE: DATA SET WORK.MODEL_D2 HAS 595 OBSERVATIONS AND 94 VARIABLES. 164 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.17 SECONDS AND 93812K.

47          PROC STANDARD DATA =  MODEL_D2  OUT =  MODEL_2D  M = 0 ;     00470004
48             VAR BLOOD_PB L_BLD_PB AGE_YY BODYMASS ;                   00480003

NOTE: DATA SET WORK.MODEL_2D HAS 595 OBSERVATIONS AND 94 VARIABLES. 164 OBS/TRK.
NOTE: THE PROCEDURE STANDARD USED 0.21 SECONDS AND 93842K.

49          DATA MODEL_2D ;                                              00490003
50             SET MODEL_2D ;                                            00500003
51             AGE_SQ = AGE_YY * AGE_YY ;                                00510003

NOTE: DATA SET WORK.MODEL_2D HAS 595 OBSERVATIONS AND 95 VARIABLES. 160 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

52          PROC REG DATA =  MODEL_2D  SIMPLE ;                          00520000
53             MODEL DI_BLD_S = BLOOD_PB AGE_YY AGE_SQ BODYMASS / VIF ;   00530000
54          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2 - DI_BLD_S DEPENDENT';  00540003

NOTE: THE PROCEDURE REG USED 0.18 SECONDS AND 93896K AND PRINTED PAGES 22 TO 24.

55          PROC REG DATA =  MODEL_2D  SIMPLE ;                          00550000
56             MODEL DI_BLD_S = SITE_X1--SITE_X64 BLOOD_PB AGE_YY AGE_SQ BODYMASS  00560000
57                  / NOINT VIF ;                                         00570000
58          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2S - DI_BLD_S DEPENDENT';  00580003
```

DUP05030907

TEH 035227O

```
3       S A S   L O G    OS SAS 82.4         MVS/XA JOB CAP363R  STEP SAS      PROC LISTRECS            18:38 THURSDAY, MAY 2, 1985

NOTE: THE PROCEDURE REG USED 0.89 SECONDS AND 93948K AND PRINTED PAGES 25 TO 30.

59          PROC REG DATA =  MODEL_2D  SIMPLE ;                                  00590000
60             MODEL DI_BLD_S = L_BLD_PB AGE_YY AGE_SQ BODYMASS / VIF ;          00600000
61          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2L - DI_BLD_S DEPENDENT';     00610003

NOTE: THE PROCEDURE REG USED 0.18 SECONDS AND 93896K AND PRINTED PAGES 31 TO 33.

62          PROC REG DATA =  MODEL_2D  SIMPLE ;                                  00620000
63             MODEL DI_BLD_S = SITE_X1--SITE_X64 L_BLD_PB AGE_YY AGE_SQ BODYMASS 00630000
64                  / NOINT VIF ;                                               00640000
65          TITLE 'RERUN OF PIRKLE ANALYSES--MODEL 2LS - DI_BLD_S DEPENDENT';    00650003

NOTE: THE PROCEDURE REG USED 0.89 SECONDS AND 93948K AND PRINTED PAGES 34 TO 39.

66          PROC CORR ;                                                          00660003
67             VAR DI_BLD_S BLOOD_PB ;                                           00670003
68             WITH EXAM_DAT ;                                                   00680003
69          TITLE 'SET 2, MODEL 2--WHITE MALES 40-59, DI_BLD_S DEPENDENT';       00690003

NOTE: THE PROCEDURE CORR USED 0.18 SECONDS AND 93852K AND PRINTED PAGE 40.

70          PROC PLOT DATA=MODEL_02 ;                                            00700004
71             PLOT (DI_BLD_S BLOOD_PB) * EXAM_DAT ;                             00710003

NOTE: THE PROCEDURE PLOT USED 0.22 SECONDS AND 93864K AND PRINTED PAGES 41 TO 42.
NOTE: SAS USED 93948K MEMORY.

NOTE: SAS INSTITUTE INC.
      SAS CIRCLE
      PO BOX 8000
      CARY, N.C.  27511-8000
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TEH 0352271

DUP05030090B

JES JOB NO. = 2387 DATE = 85.122

//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185 * CL1

PROCESSOR FOR THIS JOB = SYC

LINES OUTPUT FOR THIS JOB = 001216 PRINTER: B30

CARDS FOR THIS JOB = NONE

TEH 0352272

DUP050300909