

Model 1, 1s, 1u, 1sc

$$\gamma = s_{45} + d'_{ies}$$
$$wt = MED \cdot \omega T$$

White Males 40-59

[illegible]

TEH 0350854

N36725

IAT6140 JOB ORIGIN FROM GROUP=ANYLOCAL, DSP=IR, DEVICE=INTRDR, 000 * C11
 //CAP363R JOB CCL5302,MSGCLASS=q,==>C.G.PFEITER,LS185 *
 // USER=CAP363,PASSWORD=,MSGLEVEL=(0,0),
 // CLASS=D,PRTY=5 SAS
 11:06:47 IAT2000 JOB 2399 CAP363R SELECTED SYNC GRP=BATCH
 11:06:48 ICH70001I CAP363 LAST ACCESS AT 10:59:06 ON FRIDAY, MAY 3, 1985
 11:06:48 IEF403I CAP363R - STARTED - TIME=11.06.38
 11:08:01 IEF404I CAP363R - ENDED - TIME=11.07.50
 11:08:02 IAT5400 JOB 2399 (CAP363R) IN BREAKDOWN

TEH 0350855

```

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

```

TEH 0350856

ICH70001I CAP363 LAST ACCESS AT 10:58:06 ON FRIDAY, MAY 3, 1985
IEF142I CAP363R SAS LISTRECS - STEP WAS EXECUTED - COND CODE 0000
CAP363R SAS SASLPA 11:06 11:07 \$00009.78 000.43 1100K 00/0002413 00/0000000 ***
CAP363R ENDED TOTAL COST \$ 00009.78 11:06 11:07 85.123 ID=P3BN

TEH 0350857

DUP050299495

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 1
 RERUN OF PIRKLE ANALYSES--MODEL 1 - SY_BLD_S DEPENDENT

	DESCRIPTIVE STATISTICS			
	SUM	MEAN	UNCORRECTED SS	VARIANCE
SY_BLD_S	2299117212.00000000	129.02281129	302668166554.00000000	10150842.37129861
BLOOD_PB	616231.18655459	0.03458192	908502543.15886360	1529429.68468561
				STD DEVIATION
				3186.03866444
				1236.70112990

TEH 0350859

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1 - SY_BLD_S DEPENDENT

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	1	25723502	25723502	2.541	0.1115
ERROR	593	6003876866	10124582		
C TOTAL	594	6029600369			

ROOT MSE 3181.915
DEP MEAN 129.023
C.V. 2466.164

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
INTERCEP	1	129.017	0.753783	171.159	0.0001	0.000000
BLOOD_PB	1	0.168270	0.105568	1.594	0.1115	1.000000

TEH 0350860

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1 - SY_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350861

DUP050299498

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	2299117212.00000000	129.02281129	302668166554.00000000	10150842.37129861	3186.03866444
SITE_X1	228907.00000000	0.01284590	228907.00000000	380.41495636	19.50422919
SITE_X2	150008.00000000	0.00841821	150008.00000000	250.41279630	15.82443668
SITE_X3	68402.00000000	0.00383861	68402.00000000	114.71284727	10.71040836
SITE_X4	46585.00000000	0.00261428	46585.00000000	78.22089889	8.84425796
SITE_X5	203639.00000000	0.01142790	203639.00000000	338.90881203	18.40947615
SITE_X6	375892.00000000	0.02109446	375892.00000000	619.46592622	24.88907243
SITE_X7	255473.00000000	0.01433674	255473.00000000	423.92314838	20.58939408
SITE_X8	281824.00000000	0.01581552	281824.00000000	466.94748831	21.60896778
SITE_X9	321758.00000000	0.01805655	321758.00000000	531.89926099	23.06294129
SITE_X10	217644.00000000	0.01221384	217644.00000000	361.92884152	19.02442750
SITE_X11	377240.00000000	0.02117011	377240.00000000	621.63937295	24.93269686
SITE_X12	315450.00000000	0.01770255	315450.00000000	521.65947710	22.83986596
SITE_X13	209027.00000000	0.01173026	209027.00000000	347.76945820	18.64857791
SITE_X14	214510.00000000	0.01203796	214510.00000000	356.78070201	18.88863950
SITE_X15	604427.00000000	0.03391948	604427.00000000	983.03896921	31.35345227
SITE_X16	202644.00000000	0.01137206	202644.00000000	337.27191970	18.36496446
SITE_X17	367527.00000000	0.02062503	367527.00000000	605.97094908	24.61647719
SITE_X18	321004.00000000	0.01801424	321004.00000000	530.67568754	23.03639919
SITE_X19	576951.00000000	0.03237758	576951.00000000	939.84970660	30.65696832
SITE_X20	161058.00000000	0.00903832	161058.00000000	266.69075141	16.39178915
SITE_X21	487932.00000000	0.02738197	487932.00000000	798.94185294	28.26555948
SITE_X22	197563.00000000	0.01108692	197563.00000000	328.91015890	18.13588043
SITE_X23	314886.00000000	0.01767102	314886.00000000	520.74681716	22.81987766
SITE_X24	252203.00000000	0.01415323	252203.00000000	416.57493661	20.45910400
SITE_X25	302849.00000000	0.01699541	302849.00000000	501.18174820	22.38708887
SITE_X26	315616.00000000	0.01771187	315616.00000000	521.92904150	22.84576638

TEH 0350862

SET 2, MODEL 1--WHITE MALES 40-59, SY BLD S DEPENDENT W MEDI WT				11:06 FRIDAY, MAY 3, 1985	5
RERUN OF FIRKLE ANALYSES--MODEL 15 - SY BLD S DEPENDENT					
	448673.00000000	0.02517882	448673.00000000	736.32313904	27.13527481
SITE_X27	265235.00000000	0.01488457	265235.00000000	439.87725882	20.97325103
SITE_X28	253820.00000000	0.01424398	253820.00000000	421.21985532	20.52364138
SITE_X29	229402.00000000	0.01287368	229402.00000000	381.22685672	19.52503154
SITE_X30	210881.00000000	0.01183431	210881.00000000	350.81712029	18.73011266
SITE_X31	197185.00000000	0.01106571	197185.00000000	328.28789240	18.11871663
SITE_X32	318879.00000000	0.01789498	318879.00000000	527.22670958	22.96141785
SITE_X33	467547.00000000	0.02623800	467547.00000000	766.46381087	27.68508282
SITE_X34	199079.00000000	0.01111720	199079.00000000	331.40553849	18.20454719
SITE_X35	321584.00000000	0.01804678	321584.00000000	531.61690742	23.05681911
SITE_X36	43237.00000000	0.00242639	43237.00000000	72.61294629	8.52132304
SITE_X37	107080.00000000	0.00600916	107080.00000000	179.18609288	13.38604097
SITE_X38	163792.00000000	0.00919175	163792.00000000	273.20953760	16.52905132
SITE_X39	320914.00000000	0.01800918	320914.00000000	530.52963049	23.03322883
SITE_X40	393344.00000000	0.02207384	393344.00000000	647.57809248	25.44755573
SITE_X41	215624.00000000	0.01210048	215624.00000000	358.61085315	18.93702334
SITE_X42	369377.00000000	0.02185122	369377.00000000	641.19299267	25.32178889
SITE_X43	295166.00000000	0.01656425	295166.00000000	488.88147685	22.10614116
SITE_X44	187872.00000000	0.01054308	187872.00000000	312.94823355	17.69036295
SITE_X45	419842.00000000	0.02356087	419842.00000000	690.15178186	26.27074003
SITE_X46	309327.00000000	0.01735894	309327.00000000	511.71281309	22.62107011
SITE_X47	464419.00000000	0.02606246	464419.00000000	761.47323144	27.59480443
SITE_X48	275599.00000000	0.01546618	275599.00000000	456.79551617	21.37277512
SITE_X49	420121.00000000	0.02357652	420121.00000000	690.59933854	26.27925681
SITE_X50	305831.00000000	0.01716275	305831.00000000	506.03046938	22.49512101
SITE_X51	422718.00000000	0.02372226	422718.00000000	694.76459956	26.35838765
SITE_X52	277548.00000000	0.01557555	277548.00000000	459.97480853	21.44702330
SITE_X53	224796.00000000	0.01261519	224796.00000000	373.67029399	19.33055338
SITE_X54	339081.00000000	0.01902869	339081.00000000	559.98103279	23.66391837

TEH 0350863

	SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT	11:06 FRIDAY, MAY 3, 1985	6
SITE_X56	157404.00000000	0.00883775	157484.00000000
SITE_X57	251370.00000000	0.01410649	251370.00000000
SITE_X58	279127.00000000	0.01566416	279127.00000000
SITE_X59	239001.00000000	0.01341236	239001.00000000
SITE_X60	241018.00000000	0.01352555	241018.00000000
SITE_X61	87318.00000000	0.00490015	87318.00000000
SITE_X62	229659.00000000	0.01288810	229659.00000000
SITE_X63	305669.00000000	0.01715366	305669.00000000
SITE_X64	169823.00000000	0.00953020	169823.00000000
BLOOD_PB	616231.16655459	0.03458192	908502543.15886360
			1529429.68468561
			1236.70112990

TEH 0350864

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF FIRKLE ANALYSES--MODEL 1S - SY_BLD_S DEPENDENT

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	65	297601350785	4578482320	478.919	0.0001
ERROR	530	5066615769	9560030		
U TOTAL	595	302668166554			
ROOT MSE	3091.930		R-SQUARE	0.9833	
DEP MEAN	129.023		ADJ R-SQ	0.9812	
C.V.	2396.421				

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	117.668	6.466519	18.196	0.0001	0.988384
SITE_X2	1	126.123	7.989993	15.785	0.0001	0.993291
SITE_X3	1	113.513	11.824532	9.600	0.0001	0.996569
SITE_X4	1	138.482	14.344519	9.654	0.0001	1.000051
SITE_X5	1	134.807	6.853025	19.671	0.0001	0.988951
SITE_X6	1	143.291	5.045553	28.399	0.0001	0.979856
SITE_X7	1	120.466	6.117339	19.693	0.0001	0.985688
SITE_X8	1	128.760	5.832985	22.074	0.0001	0.987136
SITE_X9	1	134.794	5.454777	24.711	0.0001	0.983356
SITE_X10	1	122.251	6.628700	18.443	0.0001	0.988114
SITE_X11	1	122.858	5.042008	24.367	0.0001	0.981912
SITE_X12	1	119.321	5.546099	21.514	0.0001	0.996987
SITE_X13	1	141.537	6.767043	20.916	0.0001	0.989502
SITE_X14	1	132.301	6.677505	19.813	0.0001	0.988455
SITE_X15	1	135.864	3.977048	34.162	0.0001	0.966094
SITE_X16	1	122.621	6.689040	17.799	0.0001	0.994546
SITE_X17	1	131.715	5.100247	25.825	0.0001	0.979403
SITE_X18	1	128.600	5.572786	23.076	0.0001	1.024003
SITE_X19	1	129.120	4.097901	31.509	0.0001	0.980638
SITE_X20	1	133.171	7.746389	17.191	0.0001	1.001794
SITE_X21	1	136.366	4.507150	30.255	0.0001	1.008432
SITE_X22	1	124.716	6.956499	17.928	0.0001	0.988977
SITE_X23	1	131.858	5.515454	23.907	0.0001	0.984275
SITE_X24	1	135.229	6.165841	21.932	0.0001	0.988747
SITE_X25	1	120.699	5.631979	21.431	0.0001	0.987744
SITE_X26	1	128.604	5.505377	23.360	0.0001	0.982908
SITE_X27	1	112.482	4.675345	24.059	0.0001	1.000053
SITE_X28	1	134.083	6.015654	22.289	0.0001	0.989064
SITE_X29	1	127.377	6.141217	20.741	0.0001	0.987063
SITE_X30	1	119.292	6.467945	18.444	0.0001	0.990931
SITE_X31	1	136.802	6.738116	20.303	0.0001	0.989657
SITE_X32	1	116.794	6.974645	16.745	0.0001	0.992262
SITE_X33	1	133.517	5.484861	24.343	0.0001	0.985498
SITE_X34	1	131.383	4.563260	28.792	0.0001	0.991675
SITE_X35	1	134.804	6.930084	19.452	0.0001	0.988926
SITE_X36	1	140.321	5.459243	25.703	0.0001	0.984444

TEH 0350865

11:06 FRIDAY, MAY 3, 1985

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
 RERUN OF PIRKLE ANALYSES--MODEL 15 - SY_BLD_S DEPENDENT

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
SITE_X37	1	130.184	14.871029	8.754	0.0001	0.997754
SITE_X38	1	142.143	9.450844	15.040	0.0001	0.994426
SITE_X39	1	122.370	7.639885	16.017	0.0001	0.990824
SITE_X40	1	127.729	5.458330	23.401	0.0001	0.982102
SITE_X41	1	141.735	4.944491	28.665	0.0001	0.983700
SITE_X42	1	122.617	6.681576	18.352	0.0001	0.994738
SITE_X43	1	125.272	4.953366	25.280	0.0001	0.978290
SITE_X44	1	131.823	5.698012	23.135	0.0001	0.985825
SITE_X45	1	124.001	7.134066	17.381	0.0001	0.989632
SITE_X46	1	119.171	4.773057	24.968	0.0001	0.976934
SITE_X47	1	131.650	5.574617	23.616	0.0001	0.988060
SITE_X48	1	134.003	4.540871	29.510	0.0001	0.975574
SITE_X49	1	136.303	5.891604	23.135	0.0001	0.985181
SITE_X50	1	122.722	4.770631	25.724	0.0001	0.976574
SITE_X51	1	140.265	5.598356	25.055	0.0001	0.985428
SITE_X52	1	130.122	4.756234	27.358	0.0001	0.976543
SITE_X53	1	118.290	5.872052	20.145	0.0001	0.985465
SITE_X54	1	128.823	6.541062	19.694	0.0001	0.993373
SITE_X55	1	127.431	5.310468	23.996	0.0001	0.981219
SITE_X56	1	114.566	7.793078	14.701	0.0001	0.991608
SITE_X57	1	134.461	6.167323	21.802	0.0001	0.986002
SITE_X58	1	129.102	5.870626	21.991	0.0001	0.990501
SITE_X59	1	128.788	6.369904	20.218	0.0001	1.000788
SITE_X60	1	129.869	6.298036	20.620	0.0001	0.986476
SITE_X61	1	120.290	10.465686	11.494	0.0001	0.995512
SITE_X62	1	128.408	6.455296	19.892	0.0001	0.988150
SITE_X63	1	124.917	5.593860	22.331	0.0001	0.983334
SITE_X64	1	119.934	7.503949	15.983	0.0001	0.990737
BLOOD_PB	1	0.075371	0.115853	0.651	0.5156	1.275477

TEH 0350866

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1S - SY_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350867

DUP050299504

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 10
 RERUN OF PIRKLE ANALYSES--MODEL 1L - SY_BLD_S DEPENDENT

DESCRIPTIVE STATISTICS					
	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	2299117212.00000000	129.02281129	302668166554.00000000	10150842.37129861	3186.03866444
L_BLD_PB	35400.95698677	0.00198665	2495998.10623463	4201.89861461	64.82205346

TEH 0350868

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
 RERUN OF PIRKLE ANALYSES--MODEL 1L - SY_BLD_S DEPENDENT 11:06 FRIDAY, MAY 3, 1985 11

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	1	36419339	36419339	3.604	0.0581
ERROR	593	5993181030	10106545		
C TOTAL	594	6029600369			

ROOT MSE 3179.079
 DEP MEAN 129.023
 C.V. 2463.967

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
INTERCEP	1	129.015	0.753113	171.309	0.0001	0.000000
L_BLD_PB	1	3.819883	2.012266	1.898	0.0581	1.000000

TEH 0350869

11:06 FRIDAY, MAY 3, 1985 12

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1L - SY_BLD_S DEPENDENT

TEH 0350870

DUP050299507

SET 2. MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 13
 RERUN OF FIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
SY_BLD_S	2299117212.00000000	129.02281129	302668166554.00000000	10150842.37129861	3186.03866444
SITE_X1	228907.00000000	0.01284590	228907.00000000	380.41495636	19.50422919
SITE_X2	150008.00000000	0.00841821	150008.00000000	250.41279630	15.82443668
SITE_X3	68402.00000000	0.00383861	68402.00000000	114.71284727	10.71040836
SITE_X4	46585.00000000	0.00261428	46585.00000000	78.22089889	8.84425796
SITE_X5	203639.00000000	0.01142790	203639.00000000	338.90881203	18.40947615
SITE_X6	375892.00000000	0.02109446	375892.00000000	619.46592622	24.88907243
SITE_X7	255473.00000000	0.01433674	255473.00000000	423.92314838	20.58939408
SITE_X8	281824.00000000	0.01581552	281824.00000000	466.94748831	21.60896778
SITE_X9	321758.00000000	0.01805655	321758.00000000	531.89926099	23.06294129
SITE_X10	217644.00000000	0.01221384	217644.00000000	361.92884152	19.02442750
SITE_X11	377240.00000000	0.02117011	377240.00000000	621.63937295	24.93269686
SITE_X12	315450.00000000	0.01770255	315450.00000000	521.65947718	22.83986596
SITE_X13	209027.00000000	0.01173026	209027.00000000	347.76945820	18.64857791
SITE_X14	214510.00000000	0.01203796	214510.00000000	356.78070201	18.88863950
SITE_X15	604427.00000000	0.03391948	604427.00000000	983.03896921	31.35345227
SITE_X16	202644.00000000	0.01137206	202644.00000000	337.27191970	18.36496446
SITE_X17	367527.00000000	0.02062503	367527.00000000	605.97094908	24.61647719
SITE_X18	321004.00000000	0.01801424	321004.00000000	530.67568754	23.03639919
SITE_X19	576951.00000000	0.03237758	576951.00000000	939.84970660	30.65696832
SITE_X20	161058.00000000	0.00903832	161058.00000000	268.69075141	16.39178915
SITE_X21	467932.00000000	0.02738197	467932.00000000	798.94185294	28.26555948
SITE_X22	197563.00000000	0.01108692	197563.00000000	328.91015890	18.13588043
SITE_X23	314888.00000000	0.01767102	314888.00000000	520.74681716	22.81987768
SITE_X24	252203.00000000	0.01415323	252203.00000000	416.57493661	20.45910400
SITE_X25	302849.00000000	0.01698541	302849.00000000	501.18174820	22.38708887
SITE_X26	315616.00000000	0.01771187	315616.00000000	521.92904150	22.84576638

TEH 0350871

SET 2, MODEL 1--WHITE MALES 40-59, SY BLD S DEPENDENT W MEDI WT				11:06 FRIDAY, MAY 3, 1985		14
RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT				736.32313904	27.13527481	
0.02517882				448673.00000000		
SITE_X27	448673.00000000	0.02517882	0.01488457	265235.00000000	439.87725882	20.97325103
SITE_X28	265235.00000000	0.01488457	0.01424398	253820.00000000	421.21985532	20.52364138
SITE_X29	253820.00000000	0.01424398	0.01287368	229402.00000000	381.22685672	19.52503154
SITE_X30	229402.00000000	0.01287368	0.01183431	210881.00000000	350.81712029	18.73011266
SITE_X31	210881.00000000	0.01183431	0.01106571	197185.00000000	328.28789240	18.11871663
SITE_X32	197185.00000000	0.01106571	0.01789498	318879.00000000	527.22670958	22.96141785
SITE_X33	318879.00000000	0.01789498	0.02623800	467547.00000000	766.46381087	27.68508282
SITE_X34	467547.00000000	0.02623800	0.011117200	199079.00000000	331.40553849	18.20454719
SITE_X35	199079.00000000	0.011117200	0.01804678	321584.00000000	531.61690742	23.05681911
SITE_X36	321584.00000000	0.01804678	0.00242639	43237.00000000	72.61294629	8.52132304
SITE_X37	43237.00000000	0.00242639	0.00600916	107080.00000000	179.18609288	13.38604097
SITE_X38	107080.00000000	0.00600916	0.00919175	163792.00000000	273.28953760	16.52905132
SITE_X39	163792.00000000	0.00919175	0.01800918	320914.00000000	530.52963049	23.03322883
SITE_X40	320914.00000000	0.01800918	0.02207384	393344.00000000	647.57809248	25.44755573
SITE_X41	393344.00000000	0.02207384	0.01210048	215624.00000000	358.61065315	18.93702334
SITE_X42	215624.00000000	0.01210048	0.02105122	389377.00000000	641.19299267	25.32178889
SITE_X43	389377.00000000	0.02105122	0.01556425	295166.00000000	488.68147685	22.10614116
SITE_X44	295166.00000000	0.01556425	0.01054388	187872.00000000	312.94823355	17.69034295
SITE_X45	187872.00000000	0.01054388	0.02356087	419842.00000000	690.15178186	28.27074003
SITE_X46	419842.00000000	0.02356087	0.01735894	309327.00000000	511.71281309	22.62107011
SITE_X47	309327.00000000	0.01735894	0.02606246	464419.00000000	761.47323144	27.59480443
SITE_X48	464419.00000000	0.02606246	0.01546618	275599.00000000	456.79551617	21.37277512
SITE_X49	275599.00000000	0.01546618	0.02357652	420121.00000000	690.59933854	26.27925681
SITE_X50	420121.00000000	0.02357652	0.01716275	305831.00000000	506.03046938	22.49512101
SITE_X51	305831.00000000	0.01716275	0.02372226	422718.00000000	694.76459956	26.35838765
SITE_X52	422718.00000000	0.02372226	0.01557555	277548.00000000	459.97480853	21.44702330
SITE_X53	277548.00000000	0.01557555	0.01261519	224796.00000000	373.67029399	19.33055338
SITE_X54	224796.00000000	0.01261519	0.01902869	339081.00000000	559.98103279	23.66391837
SITE_X55	339081.00000000	0.01902869				

TEH 0350872

	SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT				11:06 FRIDAY, MAY 3, 1985	15
SITE_X56	157484.00000000	0.00883775	157484.00000000	262.78147377	16.21053589	
SITE_X57	251370.00000000	0.01410649	251370.00000000	417.21220991	20.42577318	
SITE_X58	279127.00000000	0.01566416	279127.00000000	462.55001473	21.50697596	
SITE_X59	239001.00000000	0.01341236	239001.00000000	396.96200885	19.92390546	
SITE_X60	241018.00000000	0.01352555	241018.00000000	400.26616078	20.00665291	
SITE_X61	87318.00000000	0.00490015	87318.00000000	146.27967829	12.09461361	
SITE_X62	229659.00000000	0.01288810	229659.00000000	381.64837056	19.53582275	
SITE_X63	305669.00000000	0.01715366	305669.00000000	505.76710112	22.48926635	
SITE_X64	169823.00000000	0.00953020	169823.00000000	283.17264863	16.82773451	
L_BLD_PB	35400.95698677	0.00198665	2495998.10623463	4201.89861461	64.82205346	

TEH 0350873

DEP VARIABLE: SY_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	65	297605682385	4578548960	479.336	0.0001
ERROR	530	5062484169	9551857		
U TOTAL	595	302668166554			

ROOT MSE	3090.608	R-SQUARE	0.9833
DEP MEAN	129.023	ADJ R-SQ	0.9813
C.V.	2395.396		

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

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR HO: PARAMETER=0	PROB > T	VARIANCE INFLATION
SITE_X1	1	117.565	6.465295	18.184	0.0001	0.988856
SITE_X2	1	126.166	7.984489	15.801	0.0001	0.992772
SITE_X3	1	113.490	11.617909	9.603	0.0001	0.996304
SITE_X4	1	138.824	14.346259	9.677	0.0001	1.001149
SITE_X5	1	134.646	6.853889	19.645	0.0001	0.990046
SITE_X6	1	143.228	5.044019	28.396	0.0001	0.980098
SITE_X7	1	120.433	6.114909	19.695	0.0001	0.985748
SITE_X8	1	126.943	5.836737	22.092	0.0001	0.989252
SITE_X9	1	134.595	5.460151	24.650	0.0001	0.986137
SITE_X10	1	122.198	6.624823	18.445	0.0001	0.987803
SITE_X11	1	122.712	5.044226	24.327	0.0001	0.983617
SITE_X12	1	119.044	5.555527	21.428	0.0001	1.001236
SITE_X13	1	141.371	6.768667	20.886	0.0001	0.990824
SITE_X14	1	132.149	6.678311	19.788	0.0001	0.989540
SITE_X15	1	135.827	3.975425	34.167	0.0001	0.986132
SITE_X16	1	122.400	6.892201	17.759	0.0001	0.996311
SITE_X17	1	131.714	5.098025	25.836	0.0001	0.979387
SITE_X18	1	120.589	5.512699	23.326	0.0001	1.002897
SITE_X19	1	129.410	4.118628	31.421	0.0001	0.991430
SITE_X20	1	132.897	7.748023	17.152	0.0001	1.003075
SITE_X21	1	136.182	4.493936	30.303	0.0001	1.003385
SITE_X22	1	124.672	6.953307	17.930	0.0001	0.988915
SITE_X23	1	131.918	5.512610	23.930	0.0001	0.984101
SITE_X24	1	135.182	6.186631	21.943	0.0001	0.987921
SITE_X25	1	120.559	5.631752	21.407	0.0001	0.988510
SITE_X26	1	128.626	5.502597	23.376	0.0001	0.982756
SITE_X27	1	112.945	4.723276	23.912	0.0001	1.021536
SITE_X28	1	134.009	6.010875	22.294	0.0001	0.988338
SITE_X29	1	127.289	6.139585	20.732	0.0001	0.987383
SITE_X30	1	119.406	6.465158	18.469	0.0001	0.990924
SITE_X31	1	136.960	6.739256	20.323	0.0001	0.990840
SITE_X32	1	116.990	6.977169	16.768	0.0001	0.993830
SITE_X33	1	133.581	5.480857	24.372	0.0001	0.984902
SITE_X34	1	131.685	4.581433	28.743	0.0001	1.000444
SITE_X35	1	134.635	6.930547	19.426	0.0001	0.989905
SITE_X36	1	140.515	5.464485	25.714	0.0001	0.987179

TEH 0350874

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI HT
 RERUN OF PIRKLE ANALYSES--MODEL 115 - SY_BLD_S DEPENDENT

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
SITE_X37	1	130.344	14.866551	8.768	0.0001	0.998006
SITE_X38	1	141.968	9.450301	15.023	0.0001	0.995163
SITE_X39	1	122.244	7.638145	16.004	0.0001	0.991220
SITE_X40	1	127.651	5.457087	23.392	0.0001	0.982494
SITE_X41	1	141.625	4.942522	28.655	0.0001	0.983757
SITE_X42	1	122.383	6.685892	18.305	0.0001	0.996875
SITE_X43	1	125.228	4.953673	25.280	0.0001	0.978458
SITE_X44	1	131.642	5.701888	23.087	0.0001	0.988011
SITE_X45	1	123.958	7.130413	17.384	0.0001	0.989465
SITE_X46	1	119.146	4.770046	24.978	0.0001	0.976536
SITE_X47	1	131.857	5.580098	23.630	0.0001	0.990851
SITE_X48	1	134.102	4.541204	29.530	0.0001	0.976552
SITE_X49	1	136.128	5.894405	23.094	0.0001	0.986962
SITE_X50	1	122.599	4.771358	25.695	0.0001	0.977707
SITE_X51	1	140.092	5.601790	25.008	0.0001	0.987481
SITE_X52	1	130.012	4.756664	27.333	0.0001	0.977555
SITE_X53	1	118.322	5.868311	20.161	0.0001	0.985226
SITE_X54	1	129.053	6.545967	19.715	0.0001	0.995714
SITE_X55	1	127.285	5.311853	23.962	0.0001	0.982571
SITE_X56	1	114.547	7.788569	14.707	0.0001	0.991308
SITE_X57	1	134.442	6.164398	21.809	0.0001	0.985909
SITE_X58	1	129.284	5.872611	22.015	0.0001	0.992018
SITE_X59	1	129.312	6.414480	20.159	0.0001	1.015712
SITE_X60	1	129.816	6.295637	20.620	0.0001	0.986568
SITE_X61	1	120.286	10.460829	11.500	0.0001	0.995287
SITE_X62	1	128.562	6.456572	19.912	0.0001	0.989387
SITE_X63	1	124.920	5.590807	22.344	0.0001	0.983101
SITE_X64	1	120.050	7.499827	16.007	0.0001	0.990495
L_BLD_PB	1	2.129286	2.273594	0.937	0.3494	1.350735

TEH 0350875

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350876

DUP050299513

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 19
 RUN OF PIRKLE ANALYSES--MODEL 1LS -SY_BLD_S DEPENDENT

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	595	129.02281129	3186.03866444	2299117212.00	90.00000000	210.00000000
BLOOD_PB	595	0.03458192	1236.70112990	616231.19	-12.39159664	62.60840336
EXAM_DAT	595	761.73408413	72729.71802766	13573692328.00	50.00000000	1511.00000000

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

SY_BLD_S BLOOD_PB

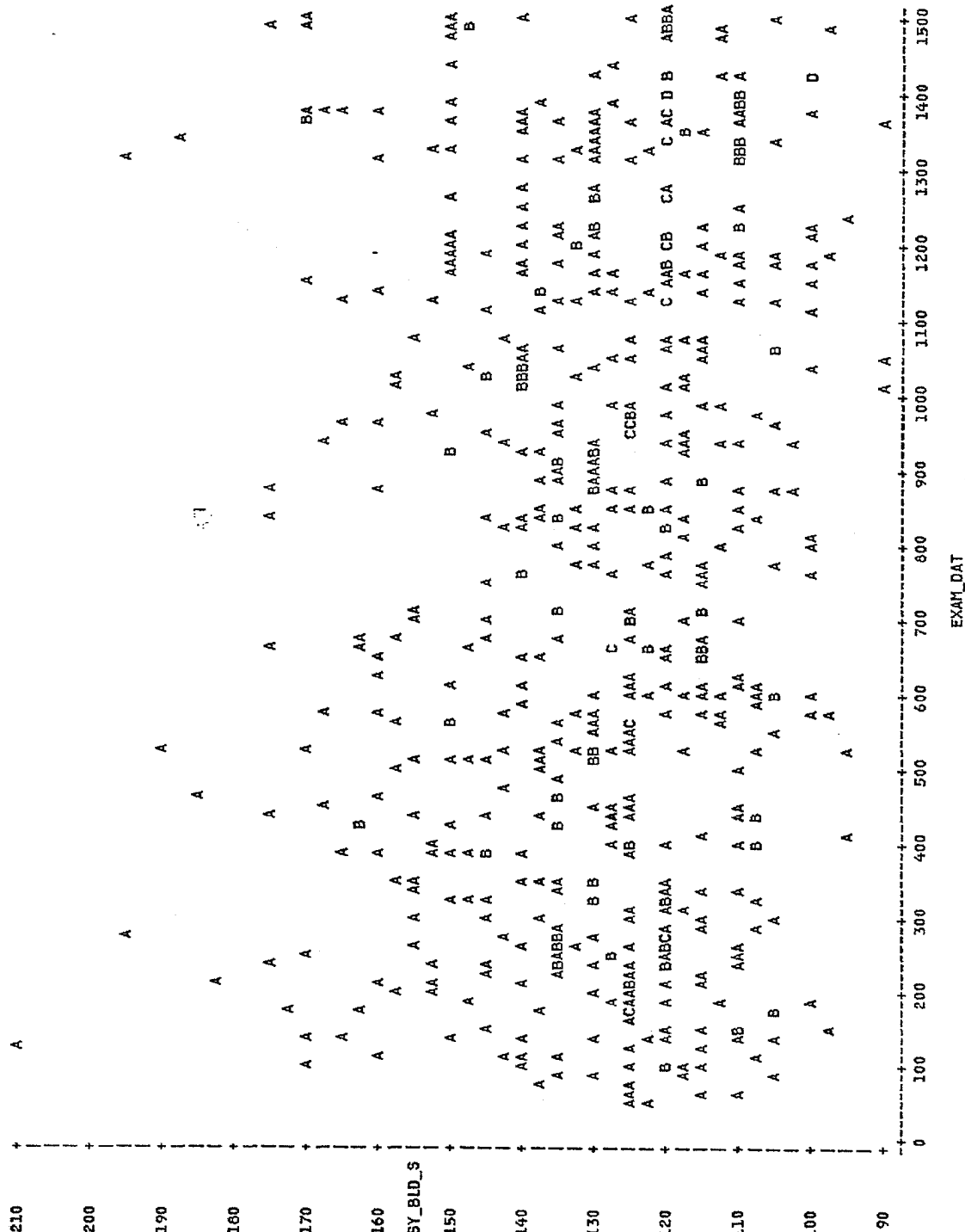
EXAM_DAT -0.07808 -0.28437
 0.0570 0.0001

TEH 0350877

11:06 FRIDAY, MAY 3, 1985 20

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT

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

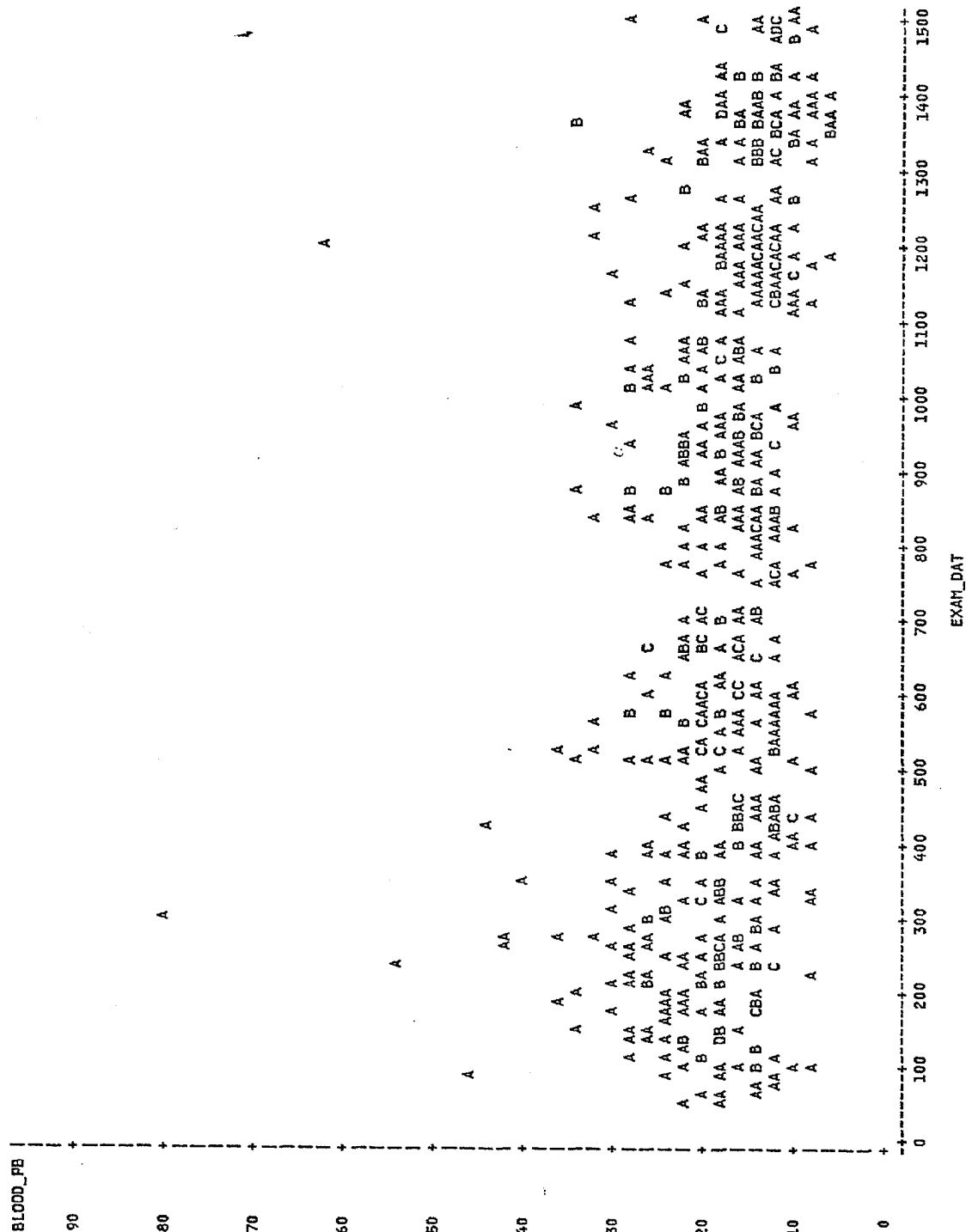


TEH 0350878

11:06 FRIDAY, MAY 3, 1985 21

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT

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



TEH 0350879

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 22
 RERUN OF PIRKLE ANALYSES--MODEL 1 - DI_BLD_S DEPENDENT

DESCRIPTIVE STATISTICS				
	SUM	MEAN	UNCORRECTED SS	VARIANCE
DI_BLD_S	1508948047.00000000	84.67977105	130242109077.00000000	4149383.73225102
BLOOD_PB	616231.18655459	0.03426192	908502543.15886360	1529429.68468561
				2037.00361616
				1236.70112990

TEH 0350880

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
 RERUN OF PIRKLE ANALYSES--MODEL 1 - DI_BLD_S DEPENDENT

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
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MODEL	1	14130448	14130448	3.419	0.0649
ERROR	593	2450603489	4132552		
C TOTAL	594	2464733937			

ROOT MSE 2032.868
 DEP MEAN 84.679771
 C.V. 2400.654

R-SQUARE 0.0057
 ADJ R-SQ 0.0041

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
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INTERCEP	1	84.675458	0.481578	175.829	0.0001	0.000000
BLOOD_PB	1	0.124715	0.067445	1.849	0.0649	1.000000

TEH 0350881

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1 - DI_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350882

DUP050299519

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI HT 11:06 FRIDAY, MAY 3, 1985 25
 RERUN OF PIRKLE ANALYSES--MODEL 15 - DI_BLD_S DEPENDENT

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	1508948047.00000000	84.67977105	130242109077.00000000	4149383.73225102	2037.00361616
SITE_X1	228907.00000000	0.01284590	228907.00000000	380.41495636	19.50422919
SITE_X2	150008.00000000	0.00841821	150008.00000000	250.41279630	15.82443668
SITE_X3	68402.00000000	0.00383861	68402.00000000	114.71284727	10.71040836
SITE_X4	46585.00000000	0.00261428	46585.00000000	78.22089889	8.84425796
SITE_X5	203639.00000000	0.01142790	203639.00000000	338.90881203	18.40947615
SITE_X6	375892.00000000	0.02109446	375892.00000000	619.46592622	24.88907243
SITE_X7	255473.00000000	0.01433674	255473.00000000	423.92314838	20.58939408
SITE_X8	281824.00000000	0.01581552	281824.00000000	466.94748831	21.60896778
SITE_X9	321758.00000000	0.01805655	321758.00000000	531.89926099	23.06294129
SITE_X10	217644.00000000	0.01221384	217644.00000000	361.92884152	19.02442750
SITE_X11	377240.00000000	0.02117011	377240.00000000	621.63937295	24.93269686
SITE_X12	315450.00000000	0.01770255	315450.00000000	521.65947718	22.83986596
SITE_X13	209027.00000000	0.01173026	209027.00000000	347.76945820	18.64857791
SITE_X14	214510.00000000	0.01203796	214510.00000000	356.78070201	18.88863950
SITE_X15	604427.00000000	0.03391948	604427.00000000	983.03896921	31.35345227
SITE_X16	202644.00000000	0.01137206	202644.00000000	337.27191970	18.36496446
SITE_X17	367527.00000000	0.02062503	367527.00000000	605.97094908	24.61647719
SITE_X18	321004.00000000	0.01801424	321004.00000000	530.67588754	23.03639919
SITE_X19	576951.00000000	0.03237758	576951.00000000	939.84970660	30.65696832
SITE_X20	161058.00000000	0.00963832	161058.00000000	266.69075141	16.39178915
SITE_X21	487932.00000000	0.02738197	487932.00000000	798.94185294	28.26555948
SITE_X22	197563.00000000	0.01108692	197563.00000000	328.91015890	18.13588043
SITE_X23	314888.00000000	0.01767102	314888.00000000	520.74681716	22.81987768
SITE_X24	252203.00000000	0.01615323	252203.00000000	418.57493661	20.45910400
SITE_X25	302849.00000000	0.01699541	302849.00000000	501.18174820	22.38708887
SITE_X26	315616.00000000	0.01771187	315616.00000000	521.92904150	22.84576638

TEH 0350883

SET 2. MODEL 1--WHITE MALES 40-59. SY BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 26
 RERUN OF PIRKLE ANALYSES--MODEL 15 - DI_BLD_S DEPENDENT

SITE_X27	448673.00000000	0.02517882	448673.00000000	736.32313904	27.13527481
SITE_X28	265235.00000000	0.01488457	265235.00000000	439.87725882	20.97325103
SITE_X29	253820.00000000	0.01424398	253820.00000000	421.21985532	20.52364138
SITE_X30	229402.00000000	0.01287368	229402.00000000	381.22685672	19.52503154
SITE_X31	210881.00000000	0.01183431	210881.00000000	350.81712029	18.73011266
SITE_X32	197185.00000000	0.01106571	197185.00000000	328.28789240	18.11871663
SITE_X33	318879.00000000	0.01789498	318879.00000000	527.22670958	22.96141785
SITE_X34	467547.00000000	0.02623800	467547.00000000	766.46381087	27.68508282
SITE_X35	199079.00000000	0.01111720	199079.00000000	331.40553849	18.20454719
SITE_X36	321584.00000000	0.01804678	321584.00000000	531.61690742	23.05681911
SITE_X37	43237.00000000	0.00242639	43237.00000000	72.61294629	8.52132304
SITE_X38	107080.00000000	0.00600916	107080.00000000	179.18609288	13.38604097
SITE_X39	163792.00000000	0.00919175	163792.00000000	273.20953760	16.52905132
SITE_X40	320914.00000000	0.01800918	320914.00000000	530.52963049	23.03322883
SITE_X41	393344.00000000	0.02207384	393344.00000000	647.57809248	25.44755573
SITE_X42	215624.00000000	0.01210048	215624.00000000	358.61085315	18.93702334
SITE_X43	389377.00000000	0.02185122	389377.00000000	641.19299267	25.32178889
SITE_X44	295166.00000000	0.01556425	295166.00000000	488.68147685	22.10614116
SITE_X45	187872.00000000	0.01054308	187872.00000000	312.94823355	17.69034295
SITE_X46	419842.00000000	0.02356087	419842.00000000	690.15178186	26.27074003
SITE_X47	309327.00000000	0.01735094	309327.00000000	511.71281309	22.62107011
SITE_X48	464419.00000000	0.02606246	464419.00000000	761.47323144	27.59480443
SITE_X49	275599.00000000	0.01546618	275599.00000000	456.79551617	21.37277512
SITE_X50	420121.00000000	0.02357652	420121.00000000	690.59933854	26.27925681
SITE_X51	305831.00000000	0.01716275	305831.00000000	506.03046938	22.49512101
SITE_X52	422718.00000000	0.02372226	422718.00000000	694.76459956	26.35838765
SITE_X53	277548.00000000	0.01557555	277548.00000000	459.97480853	21.44702330
SITE_X54	224796.00000000	0.01261519	224796.00000000	373.67029399	19.33055338
SITE_X55	339081.00000000	0.01902869	339081.00000000	559.98103279	23.66391837

TEH 0350884

	SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT			11:06 FRIDAY, MAY 3,	
	RERUN OF PIRKLE ANALYSES--MODEL 1S - DI_BLD_S DEPENDENT				
SITE_X56	157484.00000000	0.00883775	157484.00000000	262.78147377	16.
SITE_X57	251370.00000000	0.01410649	251370.00000000	417.21220991	20.
SITE_X58	279127.00000000	0.01566416	279127.00000000	462.55001473	21.
SITE_X59	239001.00000000	0.01341236	239001.00000000	396.96200885	19.
SITE_X60	241018.00000000	0.01352555	241018.00000000	400.26616078	20.
SITE_X61	87318.00000000	0.00490015	87318.00000000	146.27967829	12.
SITE_X62	229659.00000000	0.01288810	229659.00000000	381.64837056	19.
SITE_X63	305669.00000000	0.01715366	305669.00000000	505.76710112	22.
SITE_X64	169823.00000000	0.00953020	169823.00000000	283.17264863	16.
BLOOD_PB	616231.18655459	0.03458192	908502543.15886360	1529429.68468561	1236.

TEH 0350885

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
 RUN OF PIRKLE ANALYSES--MODEL 1S - DI_BLD_S DEPENDENT

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	65	128240777004	1972935031	522.480	0.0001
ERROR	530	2001332073	3776098		
U TOTAL	595	130242109077			

ROOT MSE	1943.219	R-SQUARE	0.9846
DEP MEAN	84.679771	ADJ R-SQ	0.9828
C.V.	2294.785		

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	79.438512	4.064083	19.546	0.0001	0.980384
SITE_X2	1	84.274250	5.021557	16.782	0.0001	0.993291
SITE_X3	1	84.066180	7.431492	11.315	0.0001	0.996569
SITE_X4	1	85.153305	9.015255	9.445	0.0001	1.000051
SITE_X5	1	87.245957	4.306995	20.257	0.0001	0.988951
SITE_X6	1	96.279448	3.171033	30.362	0.0001	0.979856
SITE_X7	1	81.911067	3.644630	21.305	0.0001	0.985688
SITE_X8	1	86.538404	3.665919	23.633	0.0001	0.987136
SITE_X9	1	83.786696	3.428223	24.440	0.0001	0.983356
SITE_X10	1	88.320796	4.166011	21.200	0.0001	0.980114
SITE_X11	1	79.332199	3.168805	25.035	0.0001	0.981912
SITE_X12	1	77.706067	3.485617	22.293	0.0001	0.996987
SITE_X13	1	85.812300	4.252956	20.177	0.0001	0.989502
SITE_X14	1	81.600981	4.196684	19.444	0.0001	0.980455
SITE_X15	1	86.689925	2.499498	34.683	0.0001	0.966094
SITE_X16	1	79.999099	4.329629	18.477	0.0001	0.994546
SITE_X17	1	85.863863	3.205408	26.787	0.0001	0.979403
SITE_X18	1	93.193895	3.502389	26.609	0.0001	1.024003
SITE_X19	1	85.713492	2.575452	33.281	0.0001	0.980638
SITE_X20	1	91.775401	4.868457	18.851	0.0001	1.001794
SITE_X21	1	85.933010	2.832657	30.337	0.0001	1.008432
SITE_X22	1	87.858045	4.372026	20.095	0.0001	0.988977
SITE_X23	1	80.267960	3.463357	23.156	0.0001	0.984275
SITE_X24	1	85.132938	3.875113	21.969	0.0001	0.988747
SITE_X25	1	84.522950	3.539591	23.879	0.0001	0.987744
SITE_X26	1	80.214271	3.460023	23.183	0.0001	0.982908
SITE_X27	1	73.842655	2.938365	25.131	0.0001	1.000053
SITE_X28	1	88.677785	3.780723	23.455	0.0001	0.989064
SITE_X29	1	85.454468	3.859637	22.141	0.0001	0.987063
SITE_X30	1	80.337695	4.064979	19.763	0.0001	0.990931
SITE_X31	1	81.286420	4.234776	19.195	0.0001	0.989657
SITE_X32	1	81.189811	4.383431	18.522	0.0001	0.992262
SITE_X33	1	89.862666	3.447130	26.069	0.0001	0.985498
SITE_X34	1	88.225171	2.867921	30.763	0.0001	0.991675
SITE_X35	1	87.878812	4.355425	20.177	0.0001	0.988926
SITE_X36	1	86.000128	3.431029	25.065	0.0001	0.984444

TEH 0350886

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
SITE_X37	1	69.786822	9.346156	9.607	0.0001	0.997754
SITE_X38	1	93.086843	5.939674	15.672	0.0001	0.994426
SITE_X39	1	75.977249	4.801521	15.824	0.0001	0.990824
SITE_X40	1	86.765643	3.430456	25.293	0.0001	0.982102
SITE_X41	1	97.789564	3.107518	31.469	0.0001	0.983700
SITE_X42	1	90.132016	4.199243	21.464	0.0001	0.994738
SITE_X43	1	86.808489	3.114353	27.874	0.0001	0.978290
SITE_X44	1	84.870609	3.581092	23.700	0.0001	0.985825
SITE_X45	1	83.686445	4.483624	18.665	0.0001	0.989832
SITE_X46	1	80.473430	2.999775	26.826	0.0001	0.976934
SITE_X47	1	88.095932	3.503540	25.145	0.0001	0.988060
SITE_X48	1	83.494549	2.853850	29.257	0.0001	0.975574
SITE_X49	1	86.041410	3.702760	23.237	0.0001	0.985181
SITE_X50	1	75.415122	2.998250	25.153	0.0001	0.976574
SITE_X51	1	93.065809	3.518459	26.451	0.0001	0.985428
SITE_X52	1	83.854269	2.989202	28.052	0.0001	0.976543
SITE_X53	1	82.812363	3.690472	22.440	0.0001	0.985465
SITE_X54	1	88.453225	4.110932	21.517	0.0001	0.993373
SITE_X55	1	85.097656	3.337527	25.497	0.0001	0.981219
SITE_X56	1	80.533051	4.897800	16.443	0.0001	0.991608
SITE_X57	1	88.722833	3.876044	22.890	0.0001	0.986002
SITE_X58	1	83.370130	3.689576	22.596	0.0001	0.990501
SITE_X59	1	76.937897	4.003362	19.218	0.0001	1.000788
SITE_X60	1	81.712405	3.958195	20.644	0.0001	0.986476
SITE_X61	1	71.820713	6.577483	10.919	0.0001	0.995512
SITE_X62	1	83.007079	4.057030	20.460	0.0001	0.988150
SITE_X63	1	77.739334	3.515633	22.112	0.0001	0.983334
SITE_X64	1	81.816362	4.716088	17.349	0.0001	0.990737
BLOOD_PB	1	0.023985	0.072812	0.329	0.7420	1.275477

TEH 0350887

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 15 - DI_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350888

DUP050299525

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI MT 11:06 FRIDAY, MAY 3, 1985 31
 RERUN OF PIRKLE ANALYSES--MODEL 1L - DI_BLD_S DEPENDENT

DESCRIPTIVE STATISTICS				
	SUM	MEAN	UNCORRECTED SS	VARIANCE
DI_BLD_S	1508948047.00000000	84.67977105	130242109077.00000000	4149383.73225102
L_BLD_PB	35400.95698677	0.00198665	2495998.10623463	4201.89861461
				2037.00361616
				64.82205346

TEH 0350889

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	1	16549041	16549041	4.009	0.0457
ERROR	593	2448184896	4128474		
C TOTAL	594	2464733937			

ROOT MSE 2031.865
 DEP MEAN 84.679771
 C.V. 2399.469

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
INTERCEP	1	84.674656	0.481342	175.914	0.0001	0.000000
L_BLD_PB	1	2.574960	1.286112	2.002	0.0457	1.000000

TEH 0350890

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1L - DI_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350891

DUP050299528

DESCRIPTIVE STATISTICS

	SUM	MEAN	UNCORRECTED SS	VARIANCE	STD DEVIATION
DI_BLD_S	1508948047.00000000	84.67977105	130242109077.00000000	4149383.73225102	2037.00361616
SITE_X1	228907.00000000	0.01284590	228907.00000000	380.41495636	19.50422919
SITE_X2	150008.00000000	0.00841821	150008.00000000	250.41279630	15.82443668
SITE_X3	68402.00000000	0.00383861	68402.00000000	114.71284727	10.71040836
SITE_X4	46585.00000000	0.00261428	46585.00000000	78.22089889	8.84425796
SITE_X5	203639.00000000	0.01142790	203639.00000000	338.90881203	18.40947615
SITE_X6	375892.00000000	0.02109446	375892.00000000	619.46592622	24.88907243
SITE_X7	255473.00000000	0.01433674	255473.00000000	423.92314838	20.58939408
SITE_X8	281824.00000000	0.01581552	281824.00000000	466.94748831	21.60896778
SITE_X9	321758.00000000	0.01805655	321758.00000000	531.89926099	23.06294129
SITE_X10	217644.00000000	0.01221384	217644.00000000	361.92884152	19.02442750
SITE_X11	377240.00000000	0.02117011	377240.00000000	621.63937295	24.93269686
SITE_X12	315450.00000000	0.01770255	315450.00000000	521.65947718	22.83986596
SITE_X13	209027.00000000	0.01173026	209027.00000000	347.76945820	18.64857791
SITE_X14	214510.00000000	0.01203796	214510.00000000	356.78070201	18.88863950
SITE_X15	604427.00000000	0.03391948	604427.00000000	983.03896921	31.35345227
SITE_X16	202644.00000000	0.01137206	202644.00000000	337.27191970	18.36496446
SITE_X17	367527.00000000	0.02062503	367527.00000000	605.97094908	24.61647719
SITE_X18	321004.00000000	0.01801424	321004.00000000	530.67568754	23.03639919
SITE_X19	576951.00000000	0.03237758	576951.00000000	939.84970660	30.65696832
SITE_X20	161058.00000000	0.00903832	161058.00000000	268.69075141	16.39178915
SITE_X21	487932.00000000	0.02738197	487932.00000000	798.94185294	28.26555948
SITE_X22	197563.00000000	0.01108692	197563.00000000	328.91015890	18.13586043
SITE_X23	314888.00000000	0.01767102	314888.00000000	520.74681716	22.81987768
SITE_X24	252203.00000000	0.01415323	252203.00000000	418.57493661	20.45910400
SITE_X25	302849.00000000	0.01699541	302849.00000000	501.18174820	22.36708887
SITE_X26	315616.00000000	0.01771187	315616.00000000	521.92904150	22.84576638

TEH 0350892

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT 11:06 FRIDAY, MAY 3, 1985 35
 RERUN OF FIRKLE ANALYSES--MODEL 1LS - DI_BLD_S DEPENDENT
 448673.00000000 0.02517882 736.32313904 27.13527481

SITE_X27	448673.00000000	0.02517882	736.32313904	27.13527481
SITE_X28	265235.00000000	0.01488457	439.87725882	20.97325103
SITE_X29	253820.00000000	0.01424398	421.21985532	20.52364138
SITE_X30	229402.00000000	0.01287368	391.22485672	19.52503154
SITE_X31	210881.00000000	0.01183431	350.81712029	18.73011266
SITE_X32	197185.00000000	0.01106571	328.28789240	18.11871663
SITE_X33	318879.00000000	0.01789498	527.22670958	22.96141785
SITE_X34	467547.00000000	0.02622380	766.46381087	27.68508282
SITE_X35	199079.00000000	0.01117200	331.40553849	18.20454719
SITE_X36	321584.00000000	0.01804678	531.61690742	23.05681911
SITE_X37	43237.00000000	0.00242639	72.61294429	8.52132304
SITE_X38	107080.00000000	0.00600916	179.18609288	13.38604097
SITE_X39	163792.00000000	0.00919175	273.20953760	16.52905132
SITE_X40	320914.00000000	0.01800918	530.52963049	23.03322883
SITE_X41	393344.00000000	0.02207384	647.57809248	25.44755573
SITE_X42	215624.00000000	0.01210048	358.61085315	18.93702334
SITE_X43	389377.00000000	0.02185122	641.19299267	25.32178889
SITE_X44	295166.00000000	0.01656425	488.68147685	22.10614116
SITE_X45	187872.00000000	0.01054308	312.94823355	17.69034295
SITE_X46	419842.00000000	0.02356087	690.15178186	26.27074003
SITE_X47	309327.00000000	0.01735894	511.71281309	22.62107011
SITE_X48	464419.00000000	0.02606246	761.47323144	27.59480443
SITE_X49	275599.00000000	0.01546618	456.79551617	21.37277512
SITE_X50	420121.00000000	0.02357652	690.59933854	26.27925681
SITE_X51	305831.00000000	0.01716275	506.03046938	22.49512101
SITE_X52	422718.00000000	0.02372226	694.76459956	26.35838765
SITE_X53	277548.00000000	0.01557555	459.97480853	21.44702330
SITE_X54	224796.00000000	0.01261519	373.67029399	19.33053338
SITE_X55	339081.00000000	0.01902869	559.98103279	23.66391837

TEH 0350893

	SET 2, MODEL 1--WHITE MALES 40-59, SY BLD S DEPENDENT W MEDI HT	11:06 FRIDAY, MAY 3, 1985	36
SITE_X56	157484.000000000 RERUN OF PIRKLE ANALYSES--MODEL 1LS -DI_BLD_S DEPENDENT 0.00883775	262.78147377	16.21053589
SITE_X57	251370.000000000	417.21220991	20.42577318
SITE_X58	279127.000000000	462.55001473	21.50697596
SITE_X59	239001.000000000	396.96200885	19.92390546
SITE_X60	241018.000000000	400.26616078	20.00665291
SITE_X61	87318.000000000	146.27967829	12.09461361
SITE_X62	229659.000000000	381.64837056	19.53582275
SITE_X63	305669.000000000	505.76710112	22.48926635
SITE_X64	169823.000000000	283.17264863	16.82773451
L_BLD_PB	35400.95698677	4201.89861461	64.82205346

TEH 0350894

SET 2. MODEL 1--WHITE MALES 40-59. SY BLD_S DEPENDENT W MEDI WT
 RUN OF PIRKLE ANALYSES--MODEL 1LS - DI_BLD_S DEPENDENT

DEP VARIABLE: DI_BLD_S

SOURCE	DF	SUM OF SQUARES	MEAN SQUARE	F VALUE	PROB>F
MODEL	65	128241514205	1972946372	522.675	0.0001
ERROR	530	2000594872	3774707		
U TOTAL	595	130242109077			

ROOT MSE	1942.861
DEP MEAN	84.679771
C.V.	2294.362
R-SQUARE	0.9846
ADJ R-SQ	0.9828

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	79.392808	4.064303	19.534	0.0001	0.988656
SITE_X2	1	84.301418	5.019320	16.795	0.0001	0.992772
SITE_X3	1	84.083736	7.429137	11.318	0.0001	0.996304
SITE_X4	1	85.304798	9.018544	9.459	0.0001	1.001149
SITE_X5	1	87.182073	4.308586	20.234	0.0001	0.990046
SITE_X6	1	96.251009	3.170841	30.355	0.0001	0.980098
SITE_X7	1	81.897791	3.844039	21.305	0.0001	0.985748
SITE_X8	1	86.717130	3.669170	23.634	0.0001	0.989252
SITE_X9	1	83.706109	3.432435	24.387	0.0001	0.986137
SITE_X10	1	88.305281	4.164588	21.204	0.0001	0.987803
SITE_X11	1	79.268740	3.170971	24.998	0.0001	0.983617
SITE_X12	1	77.580680	3.492392	22.214	0.0001	1.001236
SITE_X13	1	85.742651	4.255013	20.151	0.0001	0.990824
SITE_X14	1	81.539454	4.198212	19.422	0.0001	0.989540
SITE_X15	1	86.676745	2.499087	34.683	0.0001	0.966132
SITE_X16	1	79.899394	4.332671	18.441	0.0001	0.996311
SITE_X17	1	85.866423	3.204791	26.793	0.0001	0.979387
SITE_X18	1	93.151761	3.465469	26.880	0.0001	1.002897
SITE_X19	1	85.836916	2.589109	33.153	0.0001	0.991430
SITE_X20	1	91.647131	4.870669	18.816	0.0001	1.003075
SITE_X21	1	85.836171	2.825040	30.384	0.0001	1.003385
SITE_X22	1	87.843545	4.371084	20.097	0.0001	0.988915
SITE_X23	1	80.298256	3.465413	23.171	0.0001	0.984101
SITE_X24	1	85.106250	3.872781	21.975	0.0001	0.987921
SITE_X25	1	84.458087	3.540309	23.856	0.0001	0.988510
SITE_X26	1	80.227241	3.459119	23.193	0.0001	0.982756
SITE_X27	1	74.038912	2.969211	24.936	0.0001	1.021536
SITE_X28	1	88.637534	3.778640	23.458	0.0001	0.988338
SITE_X29	1	85.614377	3.859551	22.131	0.0001	0.987383
SITE_X30	1	80.393416	4.064217	19.781	0.0001	0.990924
SITE_X31	1	81.353575	4.236524	19.203	0.0001	0.990840
SITE_X32	1	81.275877	4.366084	18.530	0.0001	0.993830
SITE_X33	1	89.897247	3.445452	26.092	0.0001	0.984902
SITE_X34	1	88.357465	2.880043	30.679	0.0001	1.000444
SITE_X35	1	87.613915	4.356776	20.156	0.0001	0.989905
SITE_X36	1	86.081054	3.435160	25.059	0.0001	0.987179

TEH 0350895

SET 2. MODEL 1--WHITE MALES 40-59. SY_BLD_S DEPENDENT W MEDI WT
 HERUN OF PIRKLE ANALYSES--MODEL 1LS - DI_BLD_S DEPENDENT

VARIABLE	DF	PARAMETER ESTIMATE	STANDARD ERROR	T FOR H0: PARAMETER=0	PROB > T	VARIANCE INFLATION
SITE_X37	1	89.852702	9.345617	9.614	0.0001	0.998006
SITE_X38	1	93.015402	5.940779	15.657	0.0001	0.995163
SITE_X39	1	75.929675	4.801596	15.813	0.0001	0.991220
SITE_X40	1	86.734840	3.430510	25.283	0.0001	0.982494
SITE_X41	1	97.736130	3.107036	31.456	0.0001	0.983757
SITE_X42	1	90.026870	4.202978	21.420	0.0001	0.996875
SITE_X43	1	86.790299	3.114046	27.871	0.0001	0.978458
SITE_X44	1	84.794306	3.584400	23.656	0.0001	0.988011
SITE_X45	1	83.673956	4.482419	18.667	0.0001	0.989465
SITE_X46	1	80.467696	2.998612	26.835	0.0001	0.976536
SITE_X47	1	88.186473	3.507838	25.140	0.0001	0.990851
SITE_X48	1	83.537471	2.854755	29.263	0.0001	0.978552
SITE_X49	1	85.971366	3.705422	23.202	0.0001	0.986962
SITE_X50	1	75.367470	2.999437	25.127	0.0001	0.977707
SITE_X51	1	92.992113	3.521475	26.407	0.0001	0.987481
SITE_X52	1	83.810918	2.990200	28.029	0.0001	0.977555
SITE_X53	1	82.830873	3.689345	22.451	0.0001	0.983226
SITE_X54	1	88.555552	4.115016	21.520	0.0001	0.995714
SITE_X55	1	85.040858	3.339210	25.467	0.0001	0.982571
SITE_X56	1	80.531598	4.896158	16.448	0.0001	0.991308
SITE_X57	1	88.718020	3.875149	22.894	0.0001	0.985909
SITE_X58	1	83.453336	3.691722	22.606	0.0001	0.992018
SITE_X59	1	77.157196	4.032359	19.135	0.0001	1.015712
SITE_X60	1	81.692554	3.957651	20.642	0.0001	0.986568
SITE_X61	1	71.826324	6.575528	10.923	0.0001	0.995287
SITE_X62	1	83.071042	4.058820	20.467	0.0001	0.989387
SITE_X63	1	77.764755	3.514571	22.121	0.0001	0.983101
SITE_X64	1	81.857077	4.714645	17.362	0.0001	0.990495
L_BLD_PB	1	0.767852	1.429258	0.551	0.5817	1.350735

TEH 0350896

SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT W MEDI WT
RERUN OF PIRKLE ANALYSES--MODEL 1LS - DI_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3,

TEH 0350897

DUP050299534

SET 2, MODEL 1--WHITE MALES 40-59, DI_BLD_S DEPENDENT

11:06 FRIDAY, MAY 3, 1985 40

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
DI_BLD_S	595	84.67977105	2037.00361616	1508948047.00	50.00000000	126.00000000
BLOOD_PB	595	0.03458192	1236.70112990	616231.19	-12.39159664	62.60840336
EXAM_DAT	595	761.73408413	72729.71802766	13573692328.00	50.00000000	1511.00000000

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

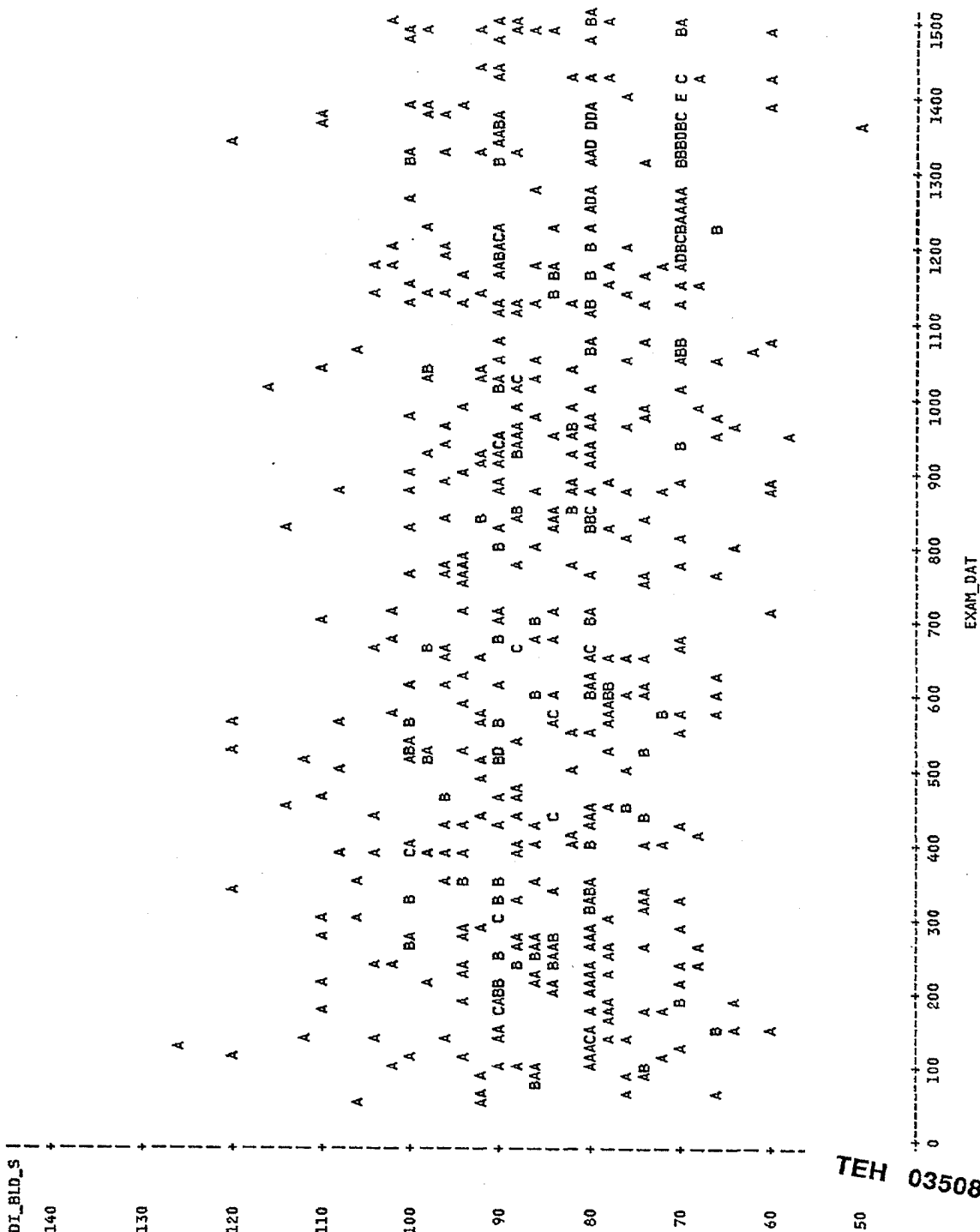
DI_BLD_S BLOOD_PB

EXAM_DAT -0.14187 -0.28437
0.0005 0.0001

TEH 0350898

SET 2, MODEL 1--WHITE MALES 40-59, DI_BLD_S DEPENDENT

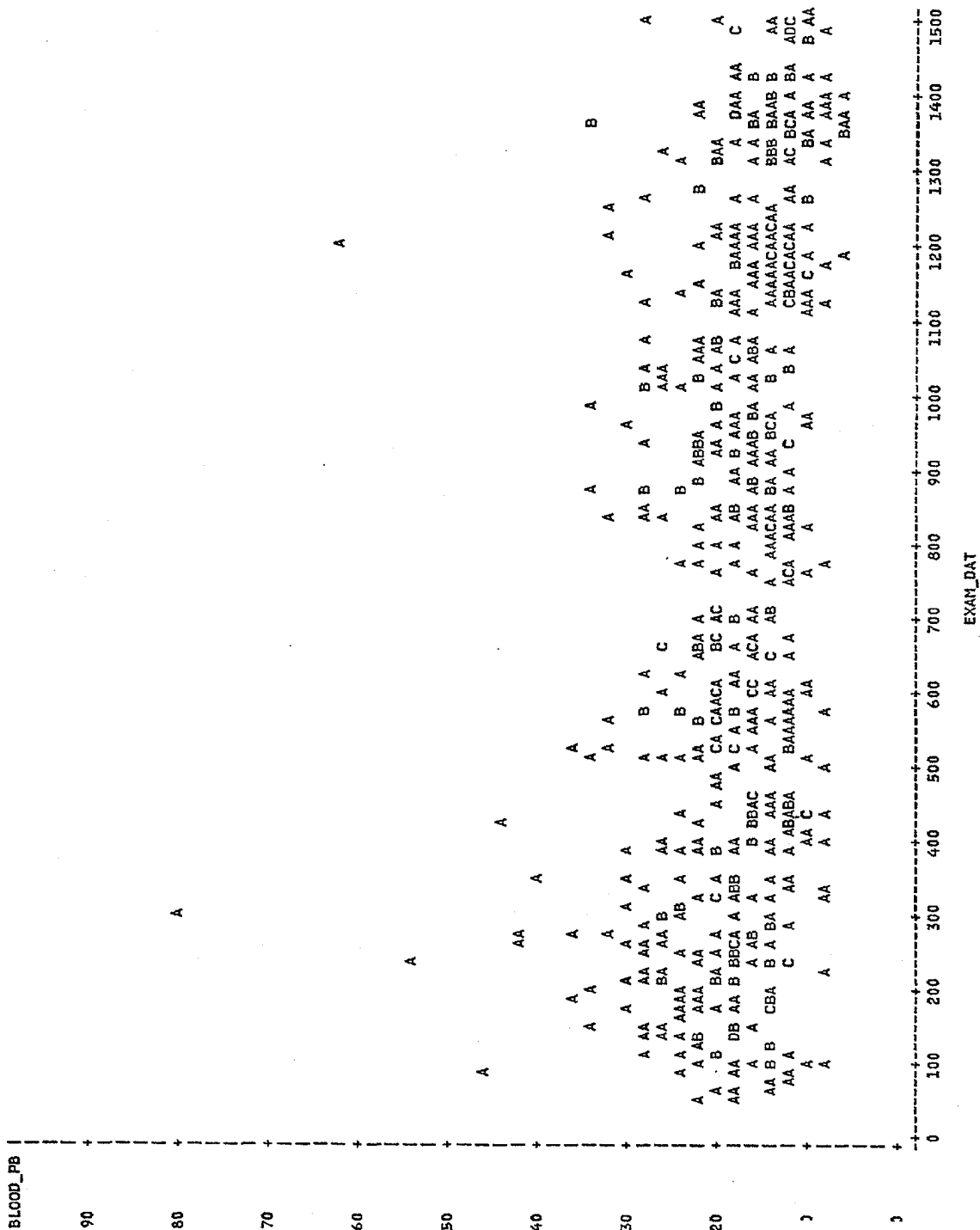
PLOT OF DI_BLD_S*EXAM_DAT LEGEND: A = 1 OBS, B = 2 OBS, ETC.



TEH 0350899

SET 2, MODEL 1--WHITE MALES 40-59, DI_BLD_S DEPENDENT

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



TEH 0350900

DUP050299538

11:06 FRIDAY, MAY 3, 1985

PROC LISTRECS

MVS/XA JOB CAP363R STEP SAS

OS SAS 82.4

1 SAS LOG

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 ;
2 LENGTH BLOOD_PB AGE_YY HEIGHT WEIGHT N_POTASS HEMOGLN SERM_ALB
3 N_VIT_C N_RIBOFL_N_OLEC_A S_VIT_C EXAM_DAT 8 ;
4 MERGE WESLIB.BLOODPRS WESLIB.WEIGHTS ;
5 BY SEQUENCE ;
6 IF SEX = '1' THEN DELETE ;
7 ELSE IF RACE = '1' THEN DELETE ;
8 ELSE IF AGE_YY < 40 THEN DELETE ;
9 ELSE IF AGE_YY > 59 THEN DELETE ;
10 ELSE IF BLOOD_PB <= Z | (SY_BLD_S <= Z & DI_BLD_S <= Z) THEN DELETE ;
11 L_BLD_PB = LOG(BLOOD_PB) ;
12 BODYMASS = WEIGHT / (HEIGHT * HEIGHT) ;
13 EXAM_DAT = EXAM_DAT - 5944 ;

```

NOTE: DATA SET WORK.WHITMALE HAS 595 OBSERVATIONS AND 95 VARIABLES. 162 OBS/TRK.
NOTE: THE DATA STATEMENT USED 2.93 SECONDS AND 93872K.

```

14 DATA MODEL_S1 ;
15 SET WHITMALE ;
16 IF SY_BLD_S <= .Z THEN DELETE ;

```

NOTE: DATA SET WORK.MODEL_S1 HAS 595 OBSERVATIONS AND 95 VARIABLES. 162 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

```

17 PROC STANDARD DATA = MODEL_S1 OUT = MODEL_IS M = 0 ;
18 VAR BLOOD_PB L_BLD_PB ;

```

NOTE: DATA SET WORK.MODEL_IS HAS 595 OBSERVATIONS AND 95 VARIABLES. 162 OBS/TRK.
NOTE: THE PROCEDURE STANDARD USED 0.20 SECONDS AND 93842K.

```

19 DATA MODEL_IS ;
20 SET MODEL_S1 ;
21 AGE_SQ = AGE_YY * AGE_YY ;

```

NOTE: DATA SET WORK.MODEL_IS HAS 595 OBSERVATIONS AND 96 VARIABLES. 158 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.15 SECONDS AND 93812K.

```

22 PROC REG DATA = MODEL_IS SIMPLE ;
23 MODEL SY_BLD_S = BLOOD_PB / VIF ;
24 WEIGHT MEDIC_WT ;
25 TITLE 'SET 2, MODEL 1--WHITE MALES 40-59, SY_BLD_S DEPENDENT IN MEDI_WT';
26 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1 - SY_BLD_S DEPENDENT';

```

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

```

27 PROC REG DATA = MODEL_IS SIMPLE ;
28 MODEL SY_BLD_S = SITE_X1--SITE_X64 BLOOD_PB / NOINT VIF ;
29 WEIGHT MEDIC_WT ;
30 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL IS - SY_BLD_S DEPENDENT';

```

TEH 0350902

11:06 FRIDAY, MAY 3, 1985

PROC LISTRECS

MVS/XA JOB CAP363R STEP SAS

2 S A S L O G OS SAS 82.4

NOTE: THE PROCEDURE REG USED 0.79 SECONDS AND 93940K AND PRINTED PAGES 4 TO 9.

```
31 PROC REG DATA = MODEL_1S SIMPLE ;
32 MODEL SY_BLD_S = L_BLD_PB / VIF ;
33 WEIGHT MEDIC_WT ;
34 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1L - SY_BLD_S DEPENDENT';
```

NOTE: THE PROCEDURE REG USED 0.17 SECONDS AND 93096K AND PRINTED PAGES 10 TO 12.

```
35 PROC REG DATA = MODEL_1S SIMPLE ;
36 MODEL SY_BLD_S = SITE_X1--SITE_X64 L_BLD_PB / NOINT VIF ;
37 WEIGHT MEDIC_WT ;
38 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1LS - SY_BLD_S DEPENDENT';
```

NOTE: THE PROCEDURE REG USED 0.77 SECONDS AND 93940K AND PRINTED PAGES 13 TO 18.

```
39 PROC CORR ;
40 VAR SY_BLD_S BLOOD_PB ;
41 WITH EXAM_DAT ;
42 WEIGHT MEDIC_WT ;
```

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

```
43 PROC PLOT DATA=MODEL_S1 ;
44 PLOT (SY_BLD_S BLOOD_PB) * EXAM_DAT ;
```

NOTE: THE PROCEDURE PLOT USED 0.23 SECONDS AND 93864K AND PRINTED PAGES 20 TO 21.

```
45 DATA MODEL_D1 ;
46 SET WHITMALE ;
47 IF DI_BLD_S <= .Z THEN DELETE ;
```

NOTE: DATA SET WORK.MODEL_D1 HAS 595 OBSERVATIONS AND 95 VARIABLES. 162 OBS/TRK.

NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

```
48 PROC STANDARD DATA = MODEL_D1 OUT = MODEL_ID M = 0 ;
49 VAR BLOOD_PB L_BLD_PB ;
```

NOTE: DATA SET WORK.MODEL_ID HAS 595 OBSERVATIONS AND 95 VARIABLES. 162 OBS/TRK.

NOTE: THE PROCEDURE STANDARD USED 0.20 SECONDS AND 93842K.

```
50 DATA MODEL_ID ;
51 SET MODEL_ID ;
52 AGE_SQ = AGE_YY * AGE_YY ;
```

NOTE: DATA SET WORK.MODEL_ID HAS 595 OBSERVATIONS AND 96 VARIABLES. 158 OBS/TRK.

NOTE: THE DATA STATEMENT USED 0.16 SECONDS AND 93812K.

```
53 PROC REG DATA = MODEL_ID SIMPLE ;
54 MODEL DI_BLD_S = BLOOD_PB / VIF ;
55 WEIGHT MEDIC_WT ;
56 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1 - DI_BLD_S DEPENDENT';
```

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

```
57 PROC REG DATA = MODEL_ID SIMPLE ;
58 MODEL DI_BLD_S = SITE_X1--SITE_X64 BLOOD_PB / NOINT VIF ;
59 WEIGHT MEDIC_WT ;
```

TEH 0350903

DUP050299540

11:06 FRIDAY, MAY 3, 1985

3 SAS LOG OS SAS 82.4 MVS/XA JOB CAP363R STEP SAS PROC LISTRECS
60 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1S - DI_BLD_S DEPENDENT'; 006000005

NOTE: THE PROCEDURE REG USED 0.78 SECONDS AND 93940K AND PRINTED PAGES 25 TO 30.

61 PROC REG DATA = MODEL_ID SIMPLE ; 00610000
62 MODEL DI_BLD_S = L_BLD_PB / VIF ; 00620000
63 WEIGHT MEDIC_ML ; 00630009
64 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1L - DI_BLD_S DEPENDENT'; 006400005

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

65 PROC REG DATA = MODEL_ID SIMPLE ; 00650000
66 MODEL DI_BLD_S = SITE_X1---SITE_X64 L_BLD_PB / NOINT VIF ; 00660000
67 WEIGHT MEDIC_ML ; 00670009
68 TITLE2 'RERUN OF PIRKLE ANALYSES--MODEL 1LS - DI_BLD_S DEPENDENT'; 006800005

NOTE: THE PROCEDURE REG USED 0.79 SECONDS AND 93940K AND PRINTED PAGES 34 TO 39.

69 PROC CORR ; 006900005
70 VAR DI_BLD_S BLOOD_PB ; 007000005
71 WITH EXAM_DAT ; 007100005
72 WEIGHT MEDIC_ML ; 00720009
73 TITLE 'SET 2, MODEL 1L--WHITE MALES 40-59, DI_BLD_S DEPENDENT'; 007300005

NOTE: THE PROCEDURE CORR USED 0.20 SECONDS AND 93852K AND PRINTED PAGE 40.

74 PROC PLOT DATA=MODEL_S1 ; 007400005
75 PLOT (DI_BLD_S BLOOD_PB) * EXAM_DAT ; 007500005

NOTE: THE PROCEDURE PLOT USED 0.24 SECONDS AND 93864K AND PRINTED PAGES 41 TO 42.
NOTE: SAS USED 93940K MEMORY.

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

TEH 0350904

JES JOB NO. = 2399

DATE = 85.12.17

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

* CLI

PROCESSOR FOR THIS JOB = SYNC

LINES OUTPUT FOR THIS JOB = 001207 PRINTER: B30

CARDS FOR THIS JOB = NONE

TEH 0350905

DUP050299542