Univ. Summ
+ Scatg by
site

BPb 7, 45

```
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185          *   CL1      *** JOB # 1669 ***
```

4/29/85

N36743
TEH 0351825

```
 IAT6140 JOB ORIGIN FROM GROUP=ANYLOCAL, DSP=IR , DEVICE=INTRDR  , 000
//CAP363R JOB CCL5302,MSGCLASS=L, ==>C.G.PFEIFER, L5185                *   CL1
//     USER=CAP363,PASSWORD=,MSGLEVEL=(0,0),                           *
//     CLASS=D,PRTY=5                        SAS
 08:50:49 IAT2000 JOB 1669 CAP363R  SELECTED SYC      GRP=BATCH
 08:50:50  ICH70001I CAP363   LAST ACCESS AT 08:48:39 ON MONDAY, APRIL 29, 1985
 08:50:50  IEF403I CAP363R - STARTED - TIME=08.50.40
 08:52:57  IEF404I CAP363R - ENDED - TIME=08.52.47
 08:52:57 IAT5400 JOB 1669 (CAP363R ) IN BREAKDOWN
```

TEH 0351826

DUP050300463

```
//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
```

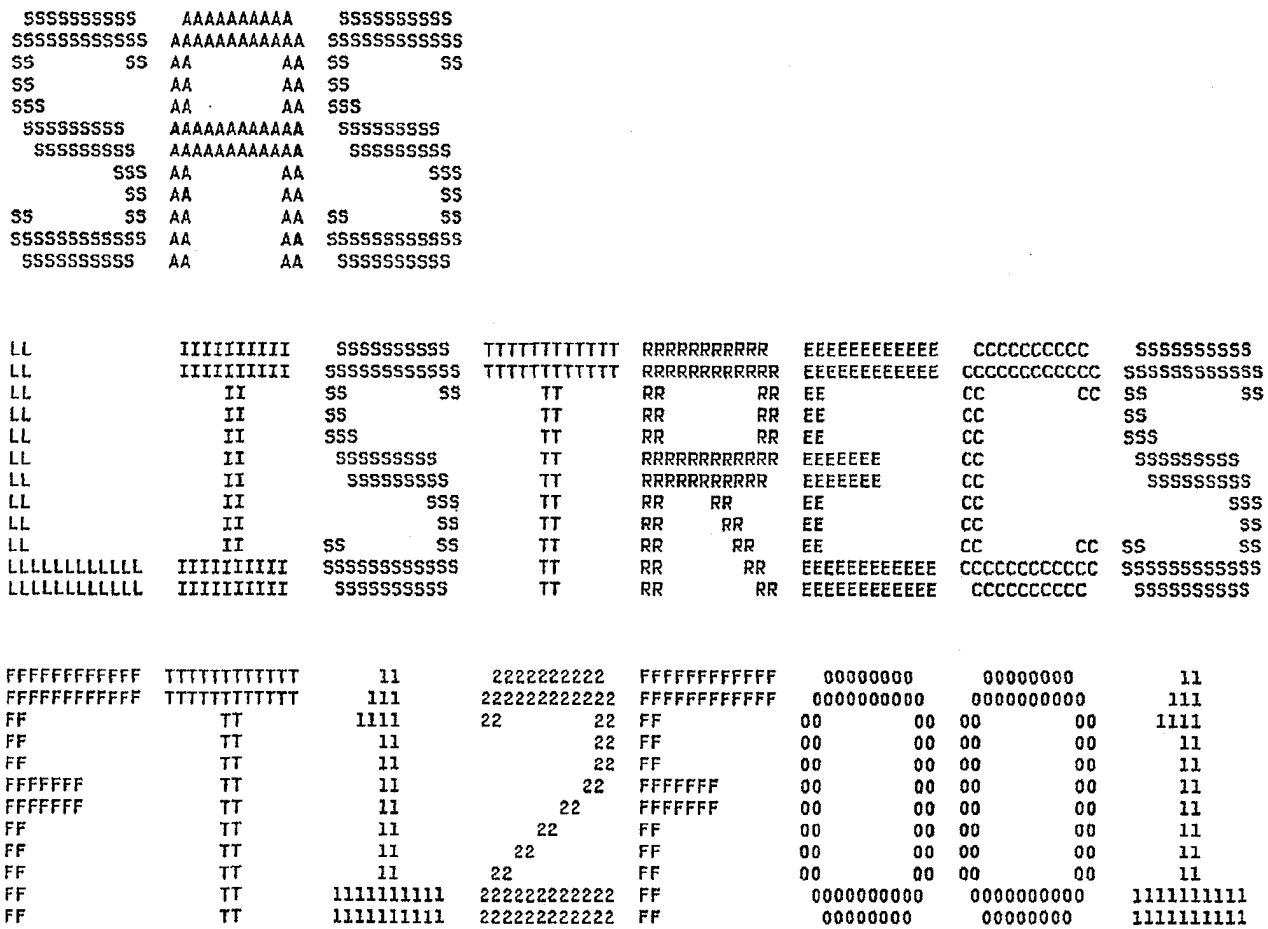
TEH 0351827

DUP05030046

```
ICH70001I CAP363   LAST ACCESS AT 08:48:39 ON MONDAY, APRIL 29, 1985
IEF142I CAP363R SAS LISTRECS - STEP WAS EXECUTED - COND CODE 0000
CAP363R  SAS      SASLPA    08:50 08:52 $00022.36 000.92 1062K  00/0005995 00/0000000   ***
CAP363R  ENDED TOTAL COST $ 00022.36 08:50 08:52 85.119                                ID=P3BN
```

TEH 0351828

DUP05030046S



TEH 0351829

N36743.01

DUP050300466

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	6918	127.85154669	19.89302219	884477.000000	70.00000000	240.00000000
DI_BLD_S	6912	80.43070023	12.49492332	555937.000000	38.00000000	150.00000000
BLOOD_PB	3255	16.06420891	5.93116581	52289.000000	4.00000000	44.00000000
L_BLD_PB	3255	2.71089195	0.36506824	8823.953298	1.38629436	3.78418963
EXAM_DAT	6955	760.30797987	432.88898585	5287942.000000	50.00000000	1518.00000000

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

	SY_BLD_S	DI_BLD_S	BLOOD_PB	L_BLD_PB	EXAM_DAT
SY_BLD_S	1.00000	0.66616	0.11759	0.11759	-0.05120
	0.0000	0.0001	0.0001	0.0001	0.0001
	6918	6905	3241	3241	6918
DI_BLD_S	0.66616	1.00000	0.14594	0.15152	-0.08441
	0.0001	0.0000	0.0001	0.0001	0.0001
	6905	6912	3236	3236	6912
BLOOD_PB	0.11759	0.14594	1.00000	0.96853	-0.25243
	0.0001	0.0001	0.0000	0.0001	0.0001
	3241	3236	3255	3255	3255
L_BLD_PB	0.11759	0.15152	0.96853	1.00000	-0.27001
	0.0001	0.0001	0.0001	0.0000	0.0001
	3241	3236	3255	3255	3255
EXAM_DAT	-0.05120	-0.08441	-0.25243	-0.27001	1.00000
	0.0001	0.0001	0.0001	0.0001	0.0000
	6918	6912	3255	3255	6955

TEH 0351830
DUP05030046?

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	7476	123.49946495	22.89491772	923282.000000	65.00000000	300.00000000
DI_BLD_S	7465	77.02384461	12.33320527	574983.000000	36.00000000	150.00000000
BLOOD_PB	3462	11.64529174	4.40621617	40316.000000	2.00000000	41.00000000
L_BLD_PB	3462	2.38576518	0.37637833	8259.519061	0.69314718	3.71357207
EXAM_DAT	7524	761.57761829	432.25027915	5730110.000000	50.00000000	1517.00000000

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

	SY_BLD_S	DI_BLD_S	BLOOD_PB	L_BLD_PB	EXAM_DAT
SY_BLD_S	1.00000	0.71043	0.12766	0.12521	-0.04116
	0.0000	0.0001	0.0001	0.0001	0.0004
	7476	7458	3440	3440	7476
DI_BLD_S	0.71043	1.00000	0.13226	0.13841	-0.07837
	0.0001	0.0000	0.0001	0.0001	0.0001
	7458	7465	3438	3438	7465
BLOOD_PB	0.12766	0.13226	1.00000	0.96159	-0.29014
	0.0001	0.0001	0.0000	0.0001	0.0001
	3440	3438	3462	3462	3462
L_BLD_PB	0.12521	0.13841	0.96159	1.00000	-0.29567
	0.0001	0.0001	0.0001	0.0000	0.0001
	3440	3438	3462	3462	3462
EXAM_DAT	-0.04116	-0.07837	-0.29014	-0.29567	1.00000
	0.0004	0.0001	0.0001	0.0001	0.0000
	7476	7465	3462	3462	7524

TEH 0351831

DUP05030046B

VARIABLE	N	MEAN	STD DEV	SUM	MINIMUM	MAXIMUM
SY_BLD_S	1378	130.38243832	18.97243069	179667.000000	80.00000000	224.00000000
DI_BLD_S	1377	85.50254176	12.49448254	117737.000000	50.00000000	150.00000000
BLOOD_PB	679	17.30927835	6.20793235	11753.000000	4.00000000	43.00000000
L_BLD_PB	679	2.78775873	0.36160370	1892.888174	1.38629436	3.76120012
EXAM_DAT	1386	750.67099567	432.92798442	1040430.000000	50.00000000	1518.00000000

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

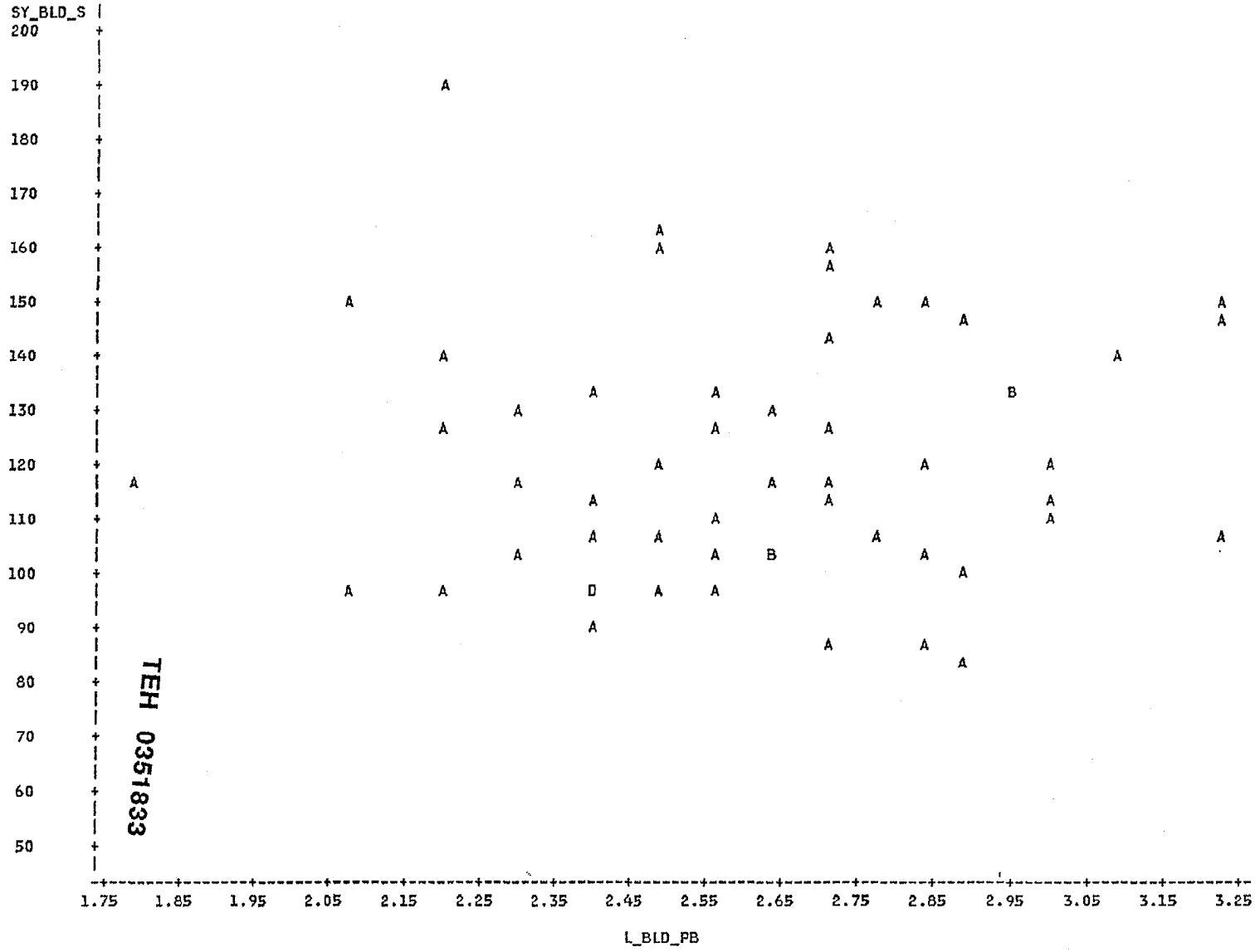
	SY_BLD_S	DI_BLD_S	BLOOD_PB	L_BLD_PB	EXAM_DAT
SY_BLD_S	1.00000	0.72018	0.08429	0.09003	-0.06824
	0.0000	0.0001	0.0283	0.0191	0.0113
	1378	1376	677	677	1378
DI_BLD_S	0.72018	1.00000	0.08433	0.09597	-0.11756
	0.0001	0.0000	0.0284	0.0126	0.0001
	1376	1377	676	676	1377
BLOOD_PB	0.08429	0.08433	1.00000	0.96787	-0.28064
	0.0283	0.0284	0.0000	0.0001	0.0001
	677	676	679	679	679
L_BLD_PB	0.09003	0.09597	0.96787	1.00000	-0.29076
	0.0191	0.0126	0.0001	0.0000	0.0001
	677	676	679	679	679
EXAM_DAT	-0.06824	-0.11756	-0.28064	-0.29076	1.00000
	0.0113	0.0001	0.0001	0.0001	0.0000
	1378	1377	679	679	1386

TEH 0351832

DUP050300469

SITES=1 GROUP=FEMALES

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



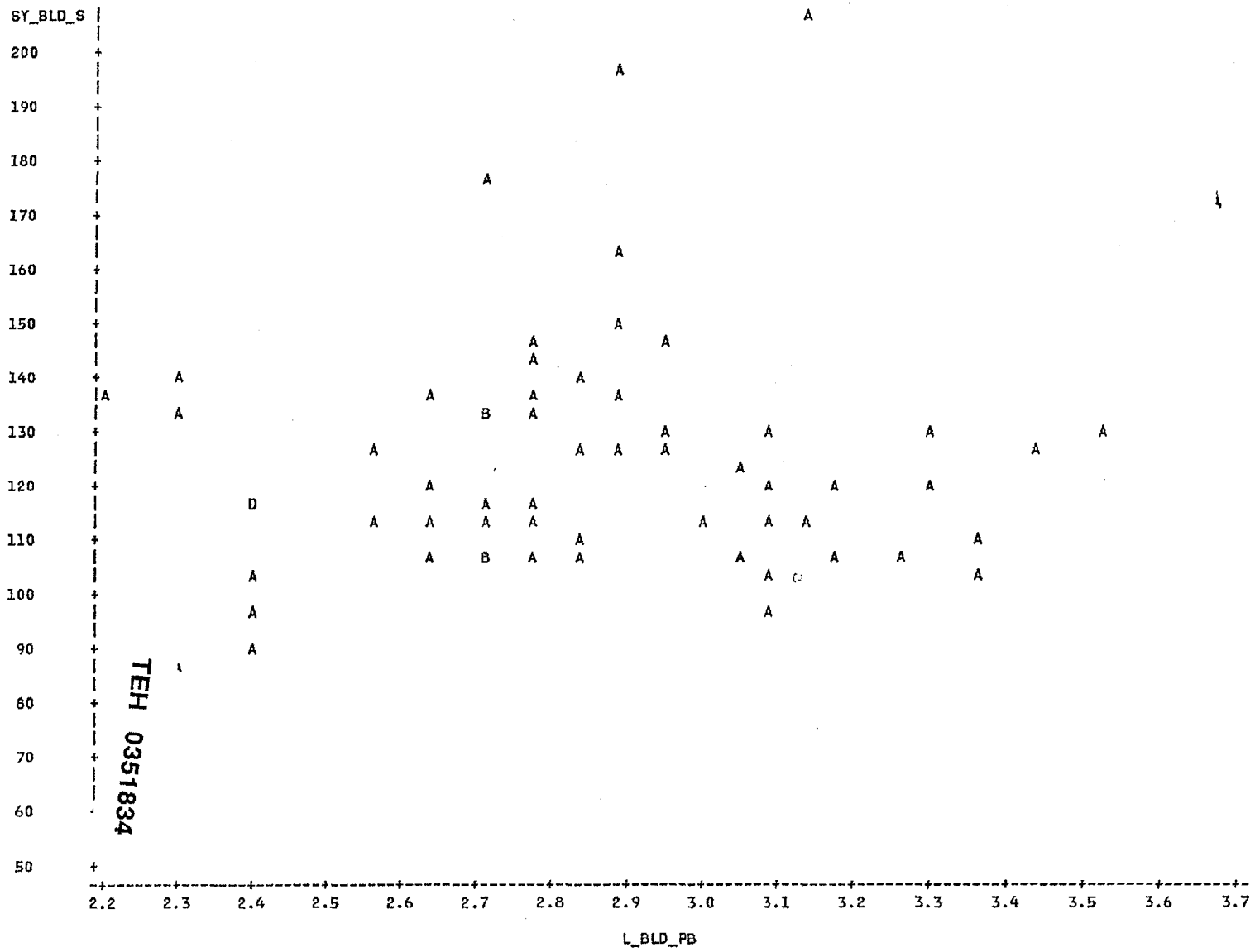
NOTE: 84 OBS HAD MISSING VALUES

TEH 0351833

DUP05030047O

SITES=1 GROUP=MALES

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



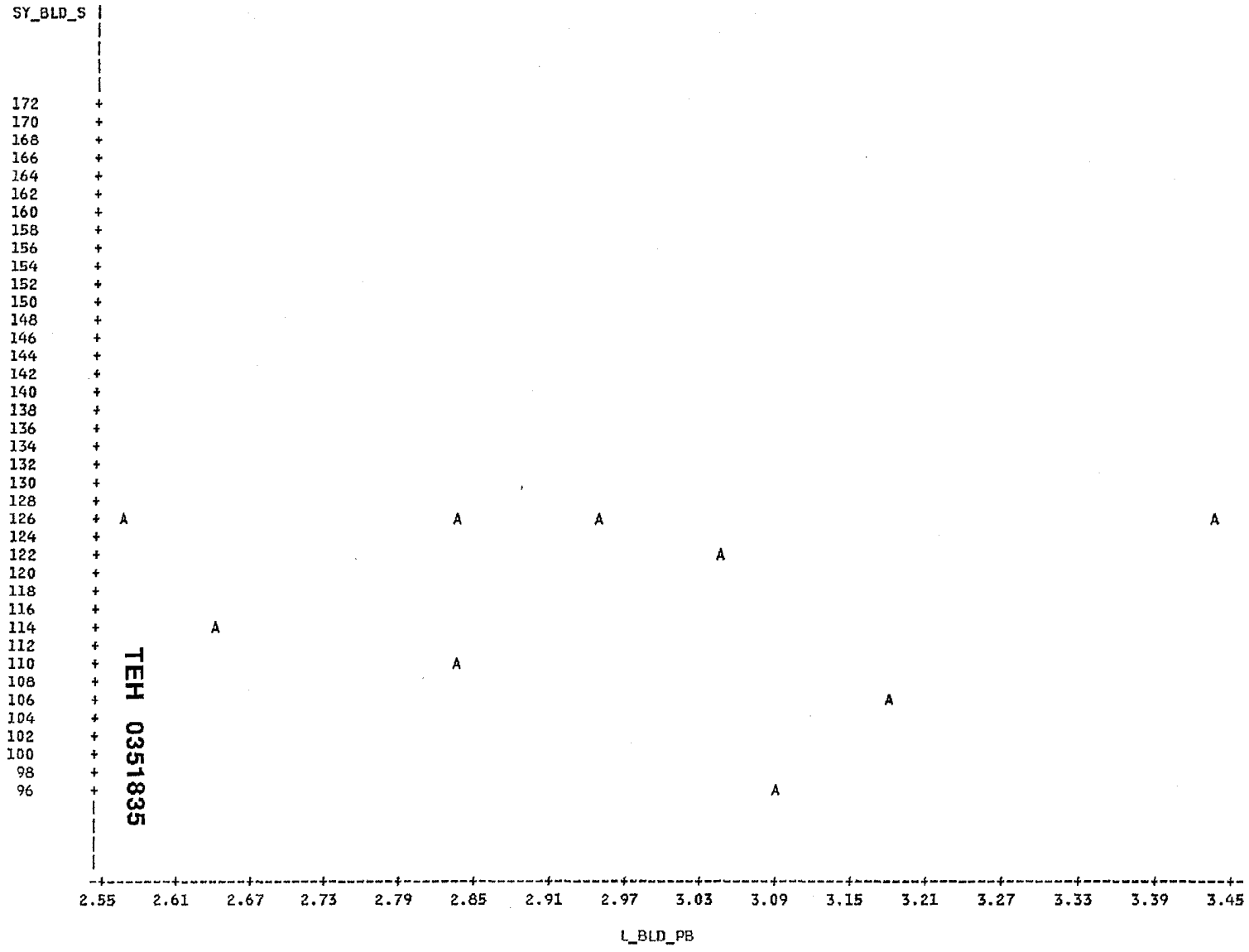
NOTE: 69 OBS HAD MISSING VALUES

TEH 0351834

DUP05030047

SITES=1 GROUP=WHITE MALES

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



TEH 0351835

NOTE: 16 OBS HAD MISSING VALUES

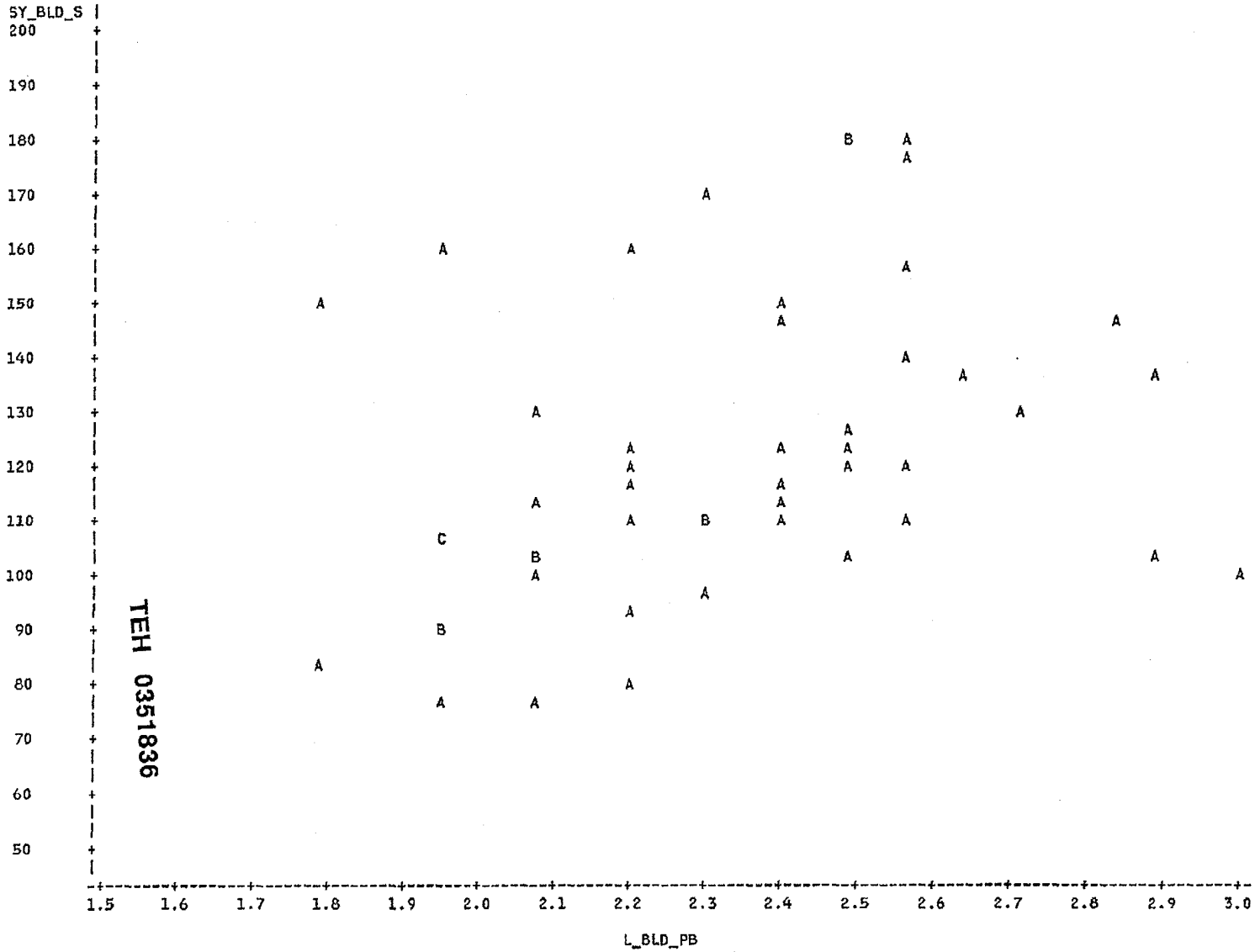
DUP05030047 2

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=2 GROUP=FEMALES

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



NOTE: 62 OBS HAD MISSING VALUES

TEH 0351836

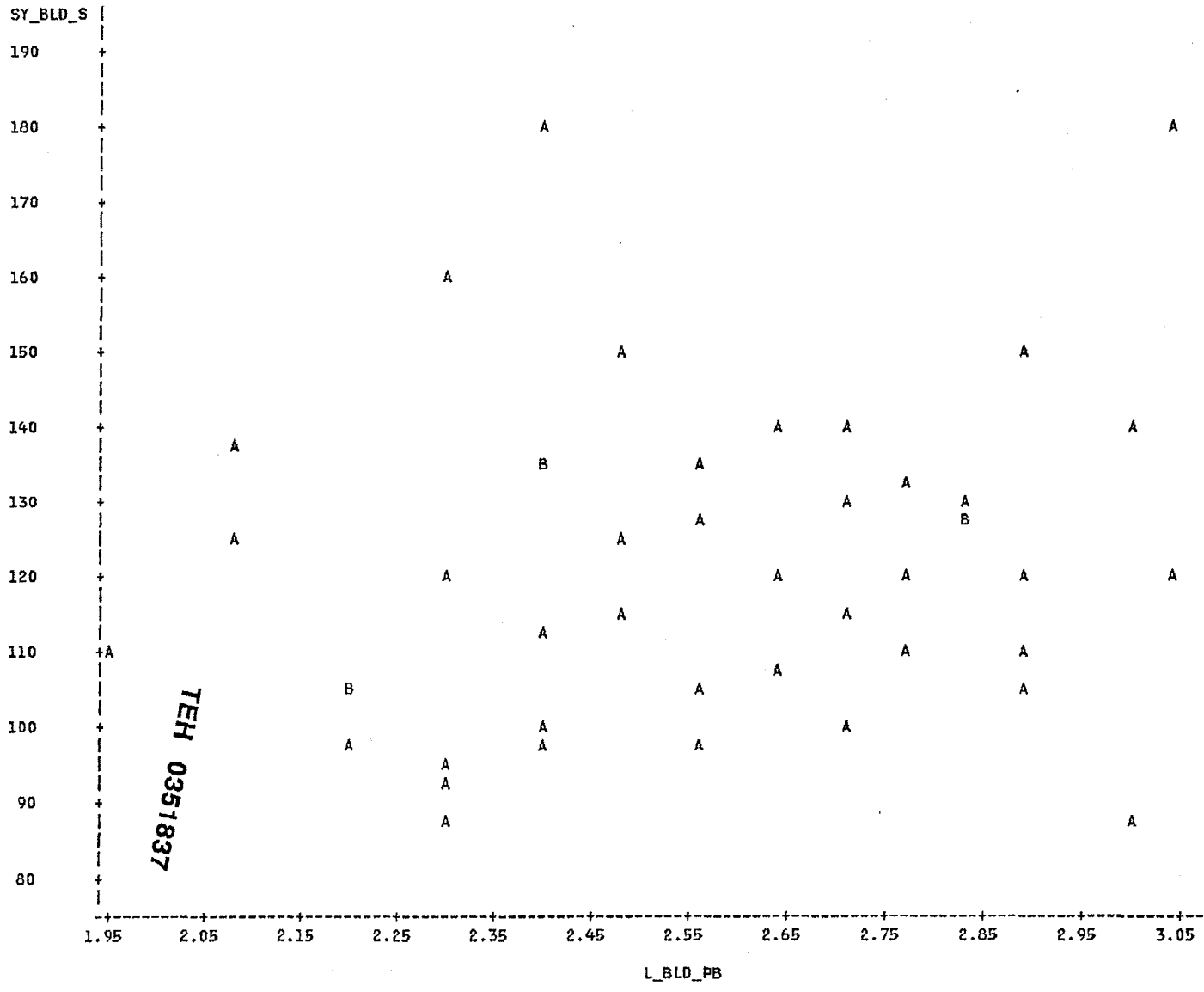
DUP05030047B

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=2 GROUP=MALES

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



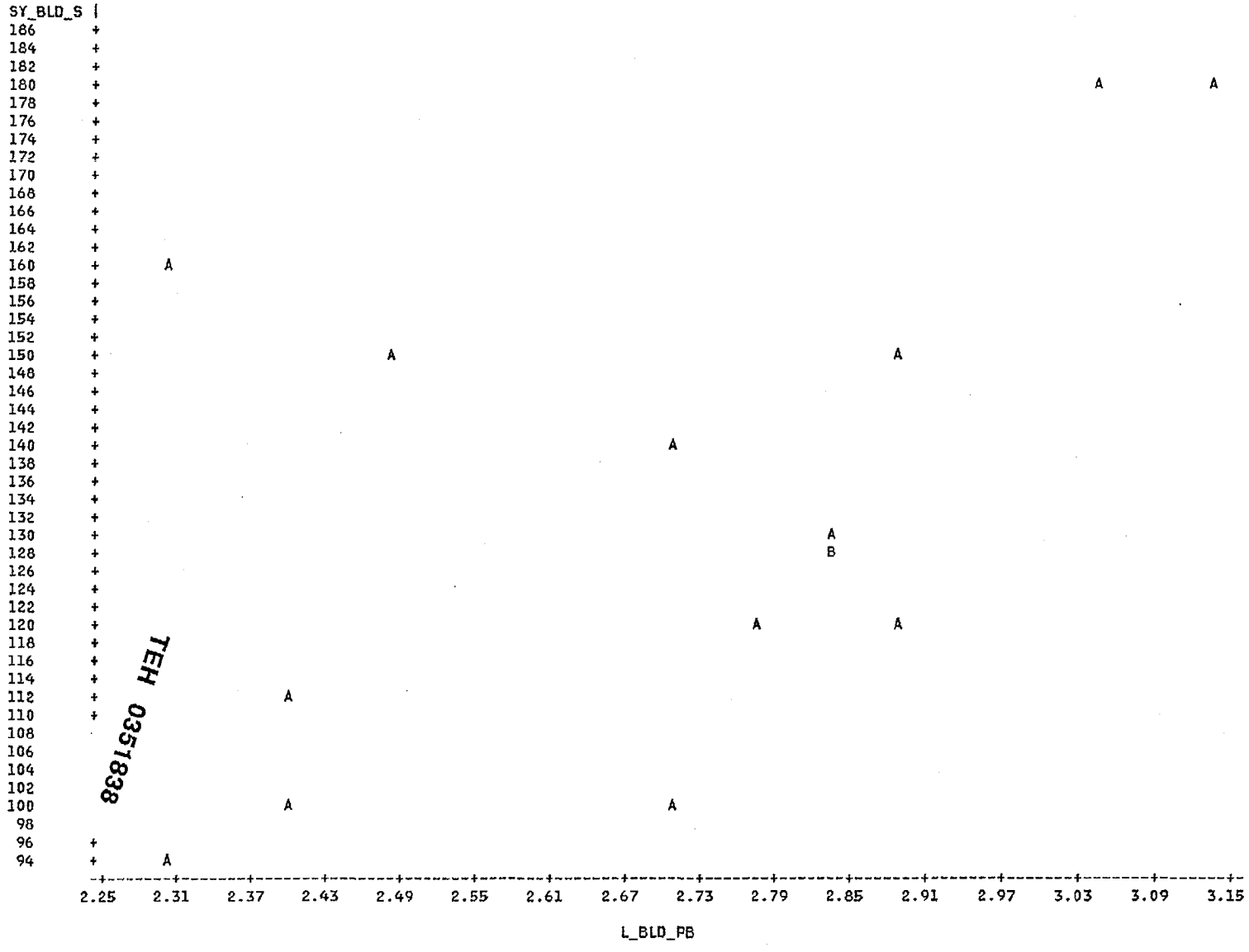
NOTE: 66 OBS HAD MISSING VALUES

TEH 0351837

DUP05030047 4

SITES=2 GROUP=WHITE MALES

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



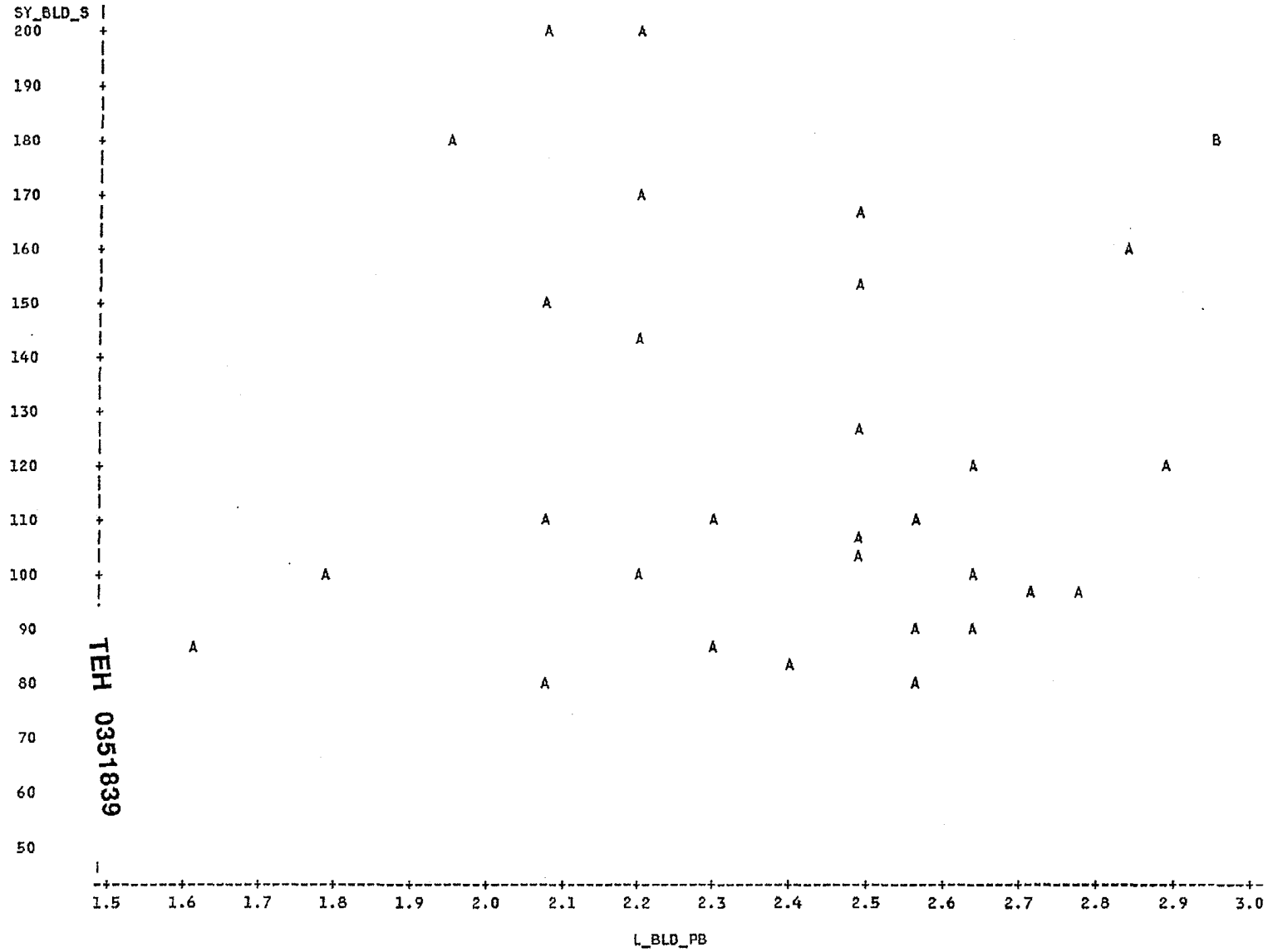
NOTE: 10 OBS HAD MISSING VALUES

TEH 035838

DUP05030047S

SITES=3 GROUP=FEMALES

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



NOTE: 32 OBS HAD MISSING VALUES

TEH 0351839

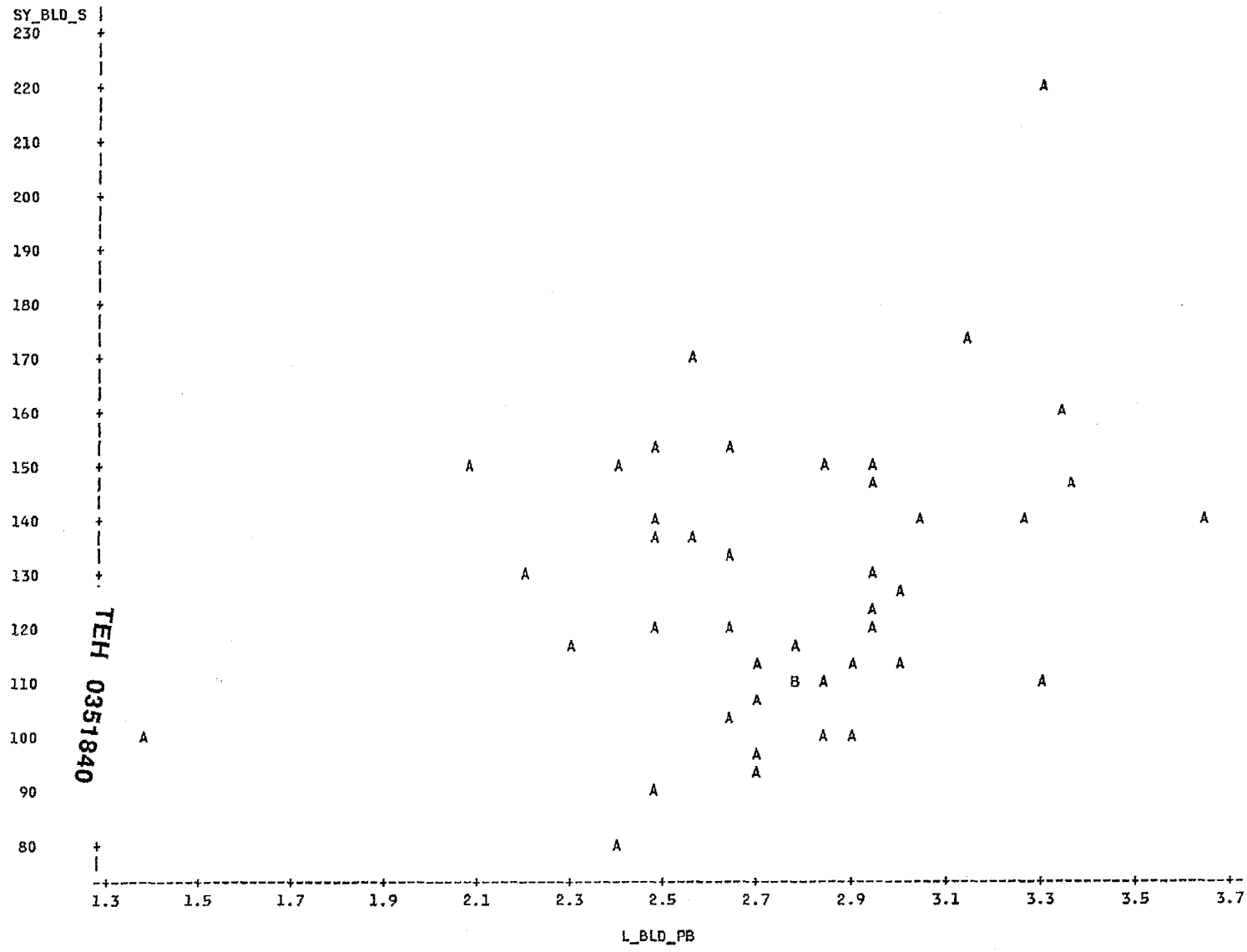
DUP05030047G

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=3 GROUP=MALES

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



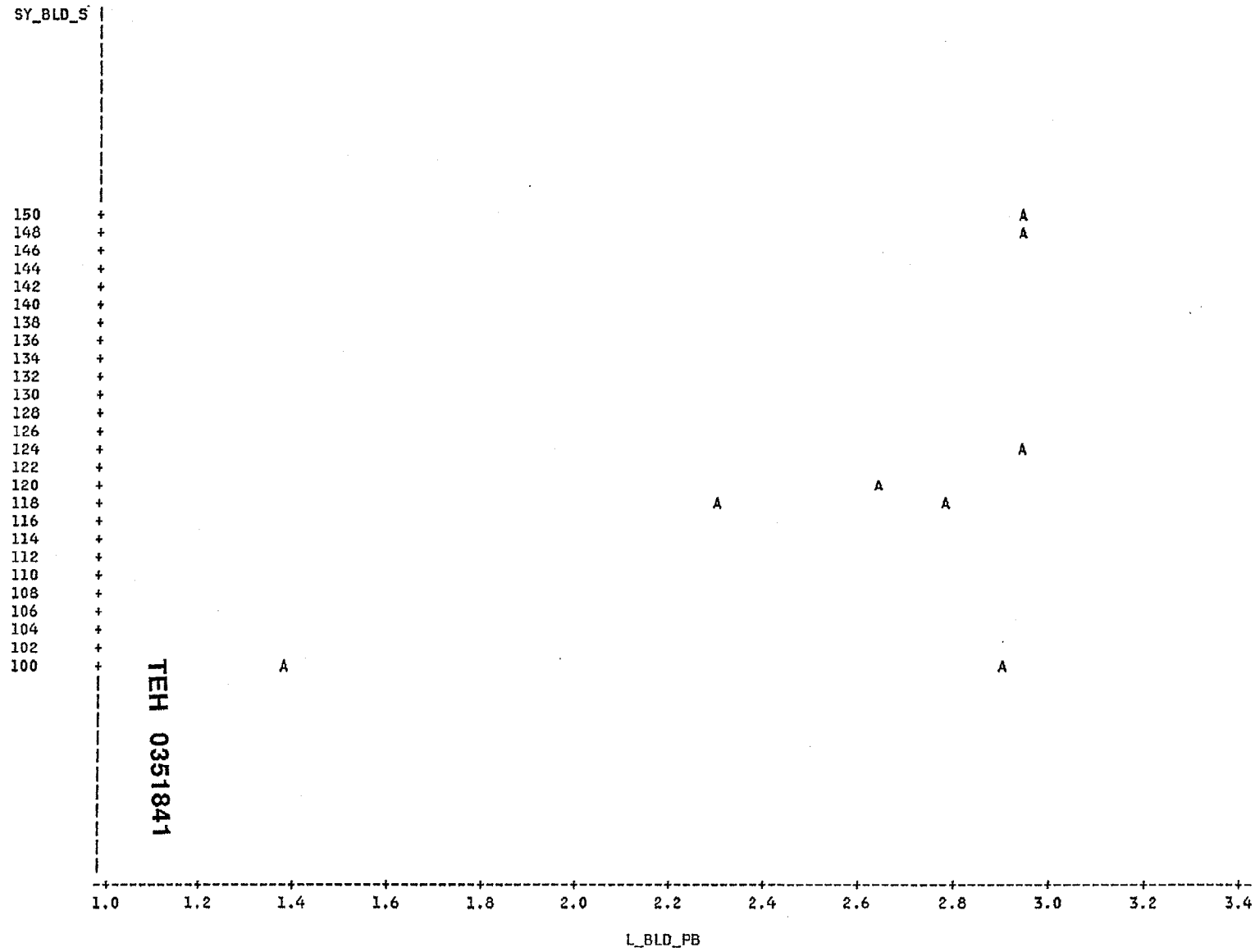
NOTE: 37 OBS HAD MISSING VALUES

TEH 035184O

DUP05030047?

SITES=3 GROUP=WHITE MALES

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



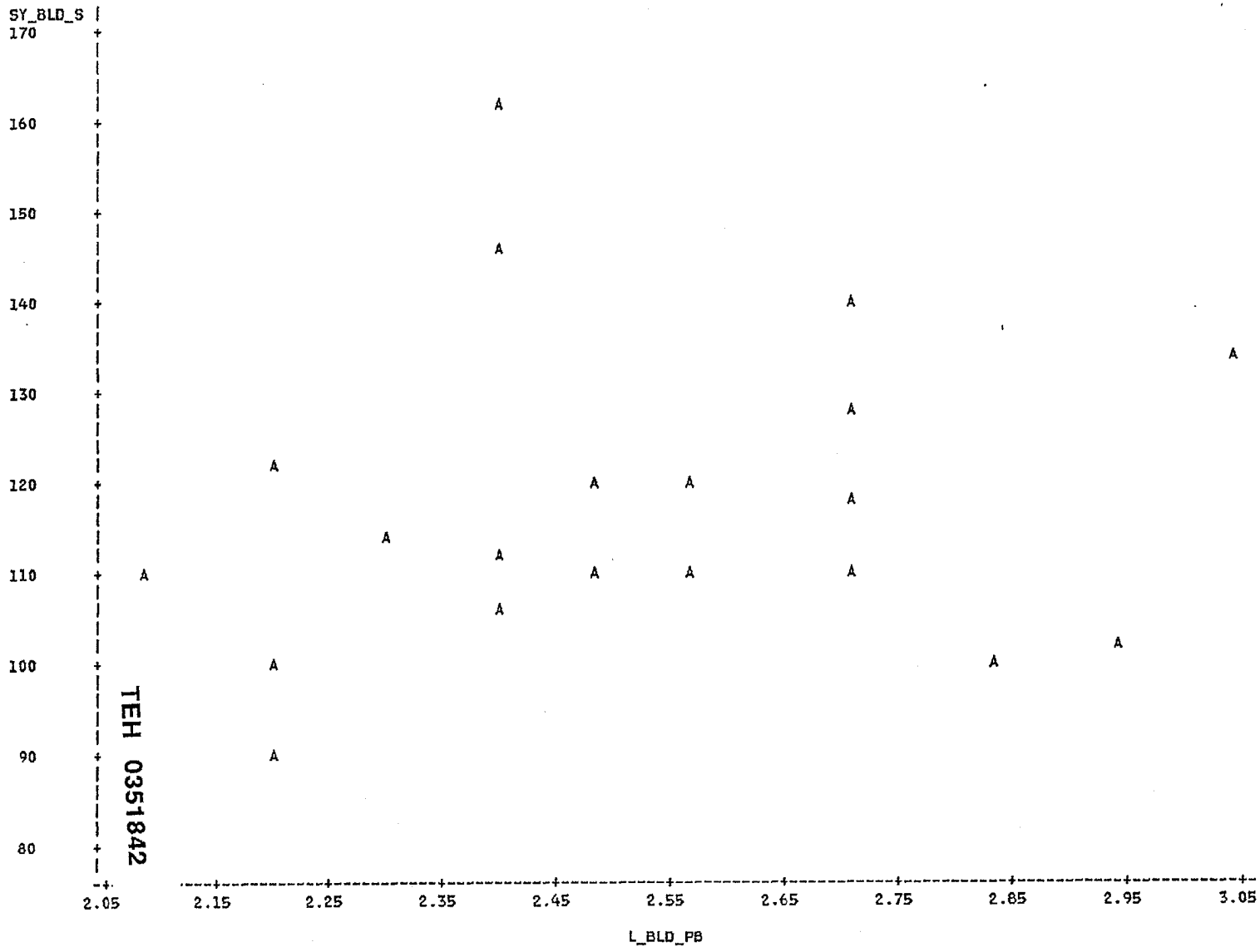
NOTE: 9 OBS HAD MISSING VALUES

TEH 0351841

DUP05030478

SITES=4 GROUP=FEMALES

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



NOTE: 68 OBS HAD MISSING VALUES

TEH 051842

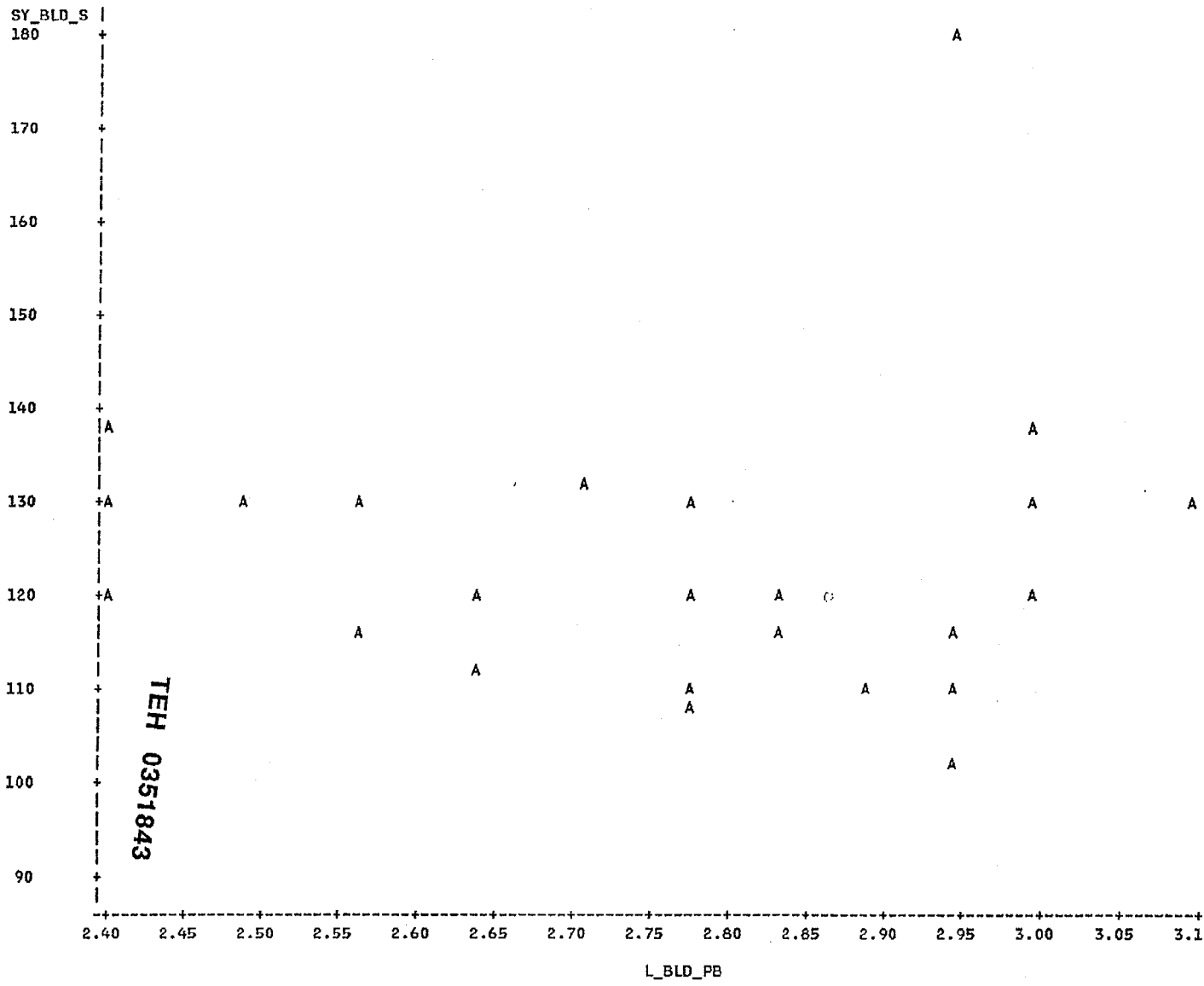
DUP05030047

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=4 GROUP=MALES

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



NOTE: 60 OBS HAD MISSING VALUES

TEH 0351843

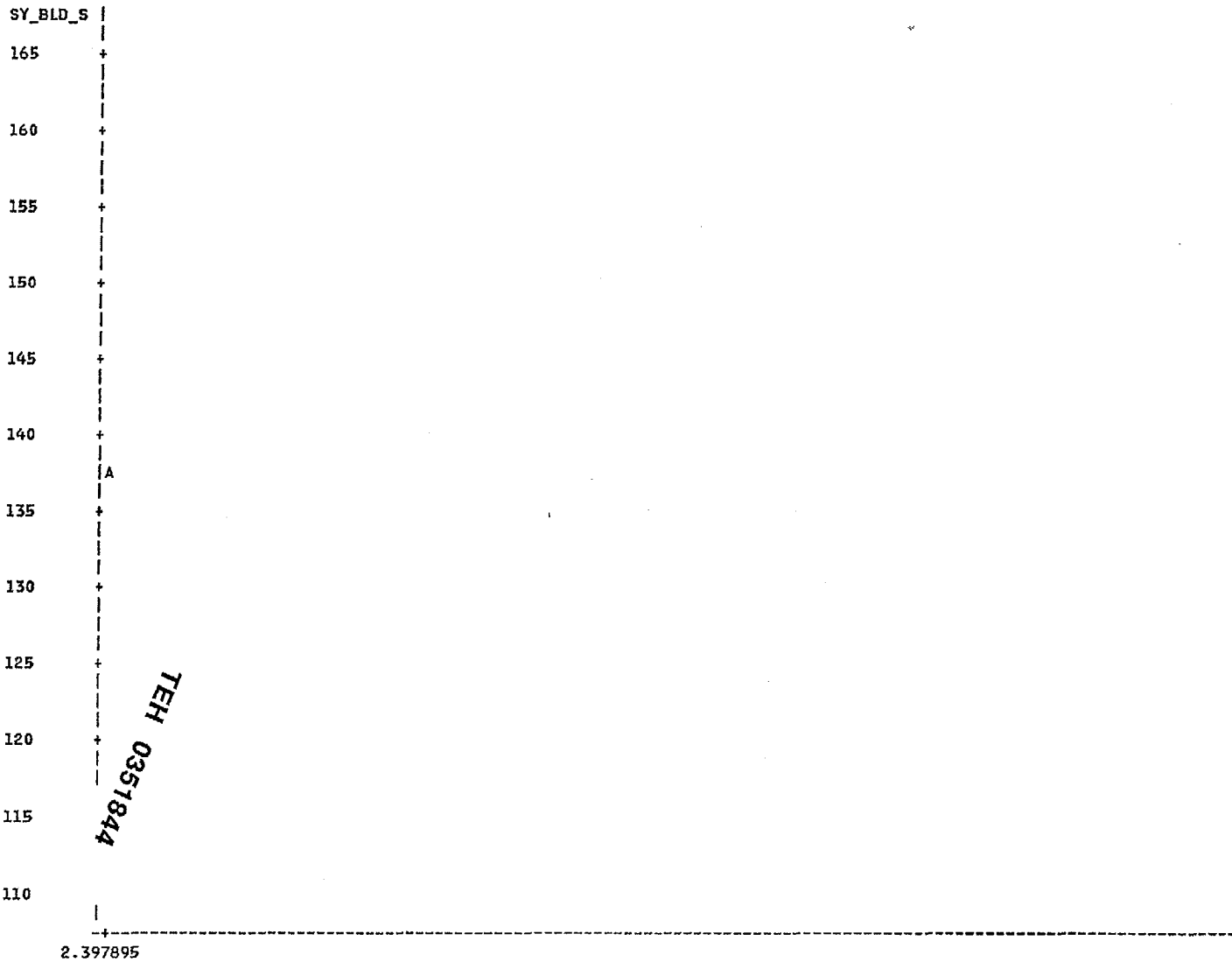
DUP05030048O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=4 GROUP=WHITE MALES

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



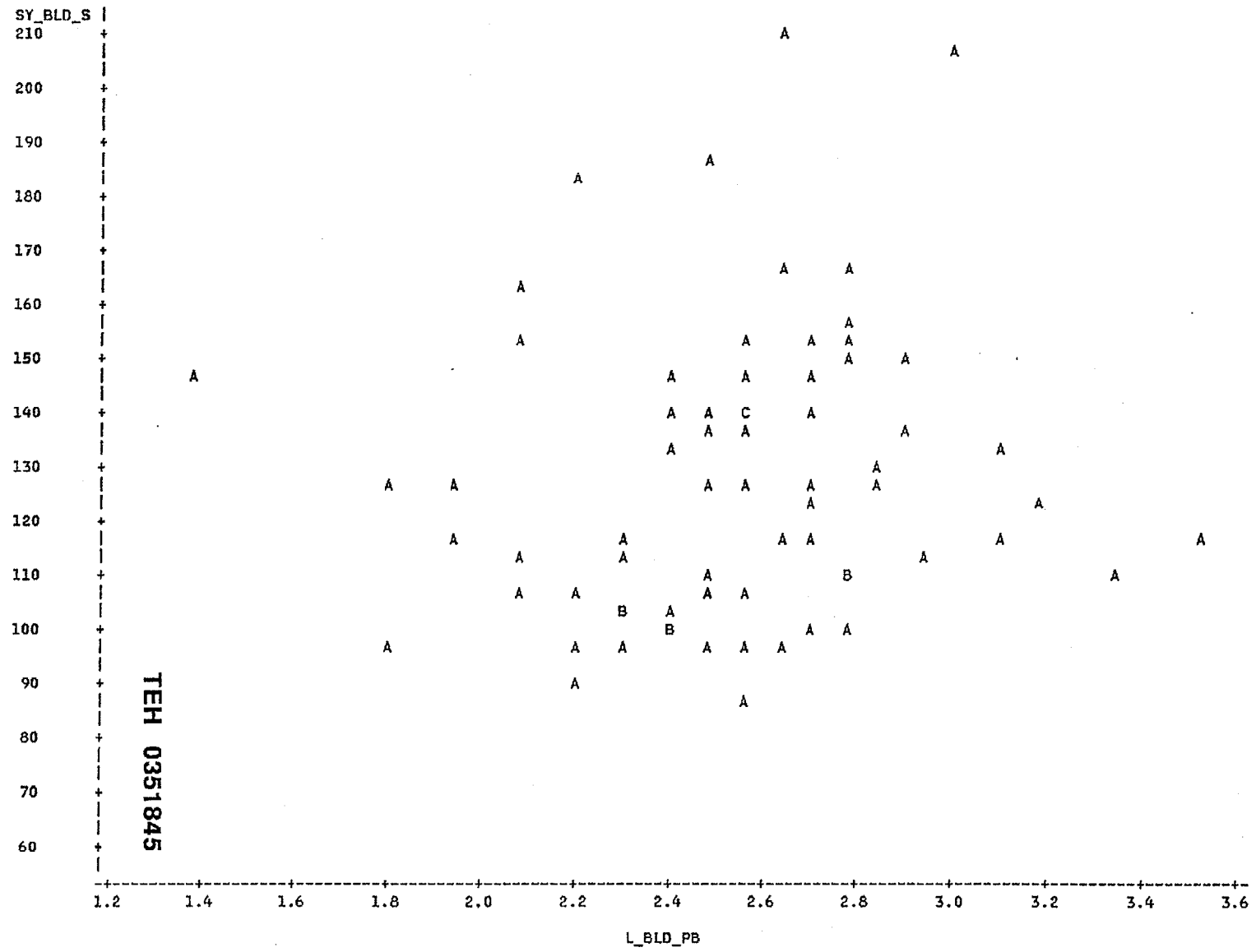
NOTE: 12 OBS HAD MISSING VALUES

TEH 0351844

DUP05030048

SITES=5 GROUP=FEMALES

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



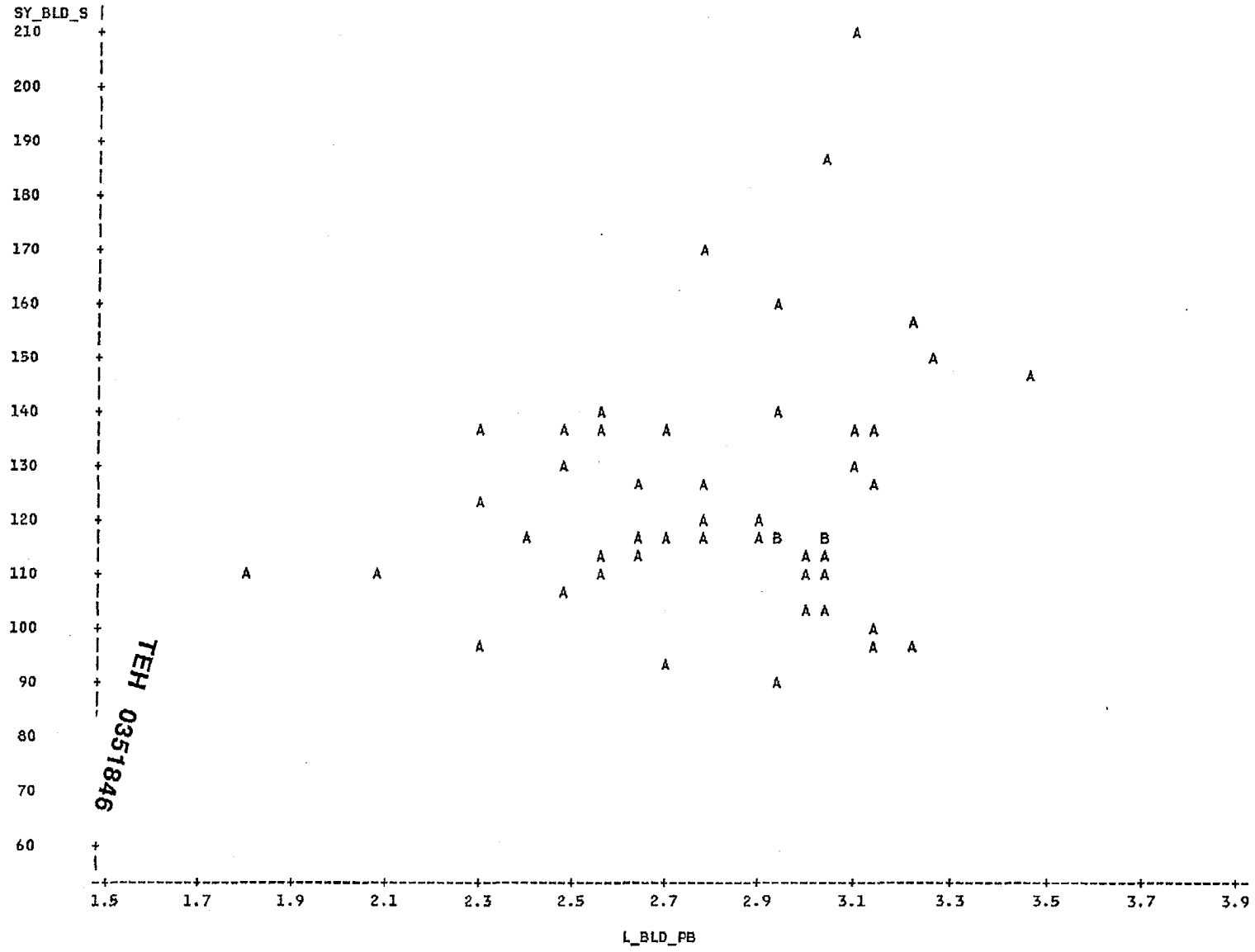
NOTE: 82 OBS HAD MISSING VALUES

TEH 0351845

DUP05030048

SITES=5 GROUP=MALES

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



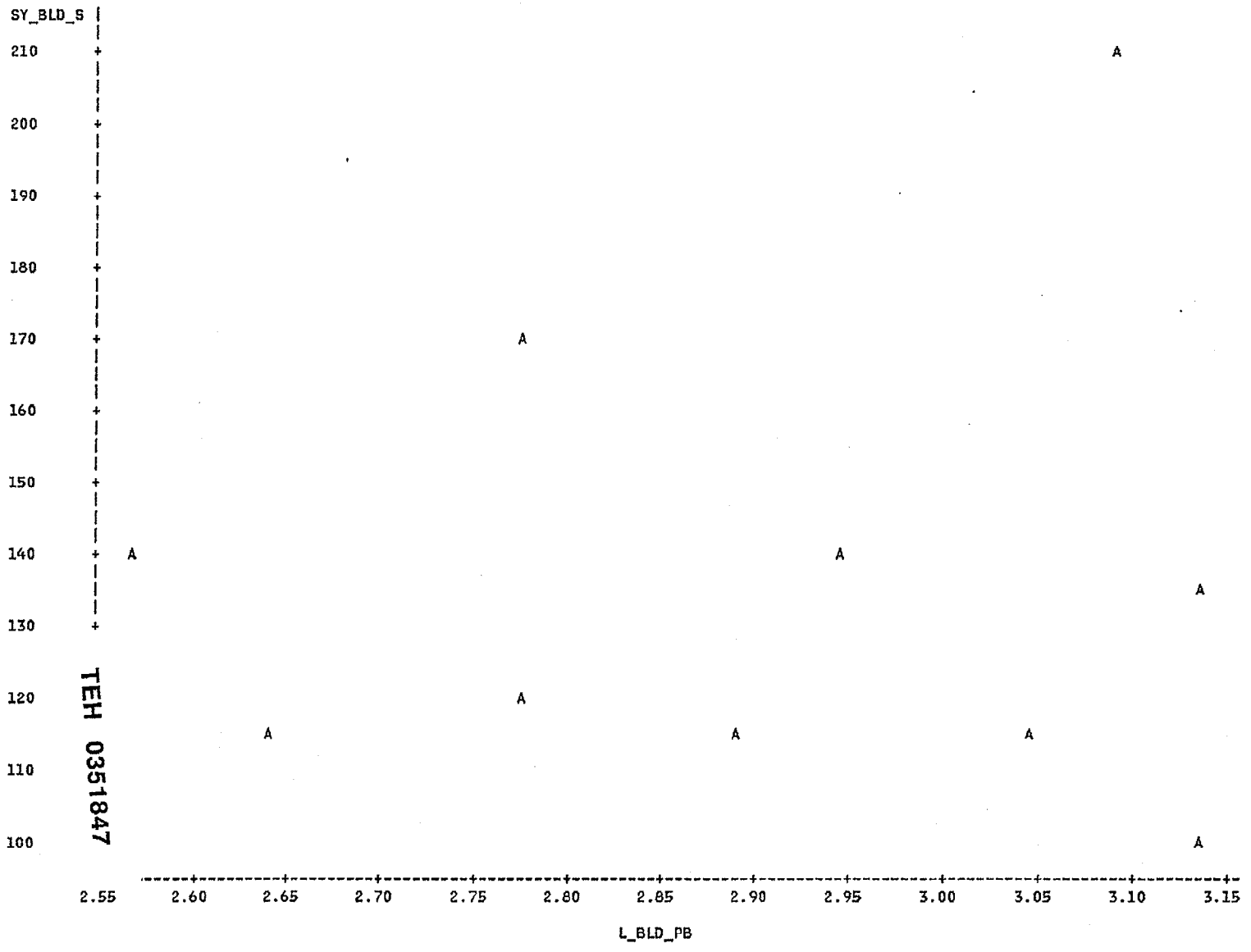
NOTE: 70 OBS HAD MISSING VALUES

TEH 0351846

DUP05030048 3

SITES=5 GROUP=WHITE MALES

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

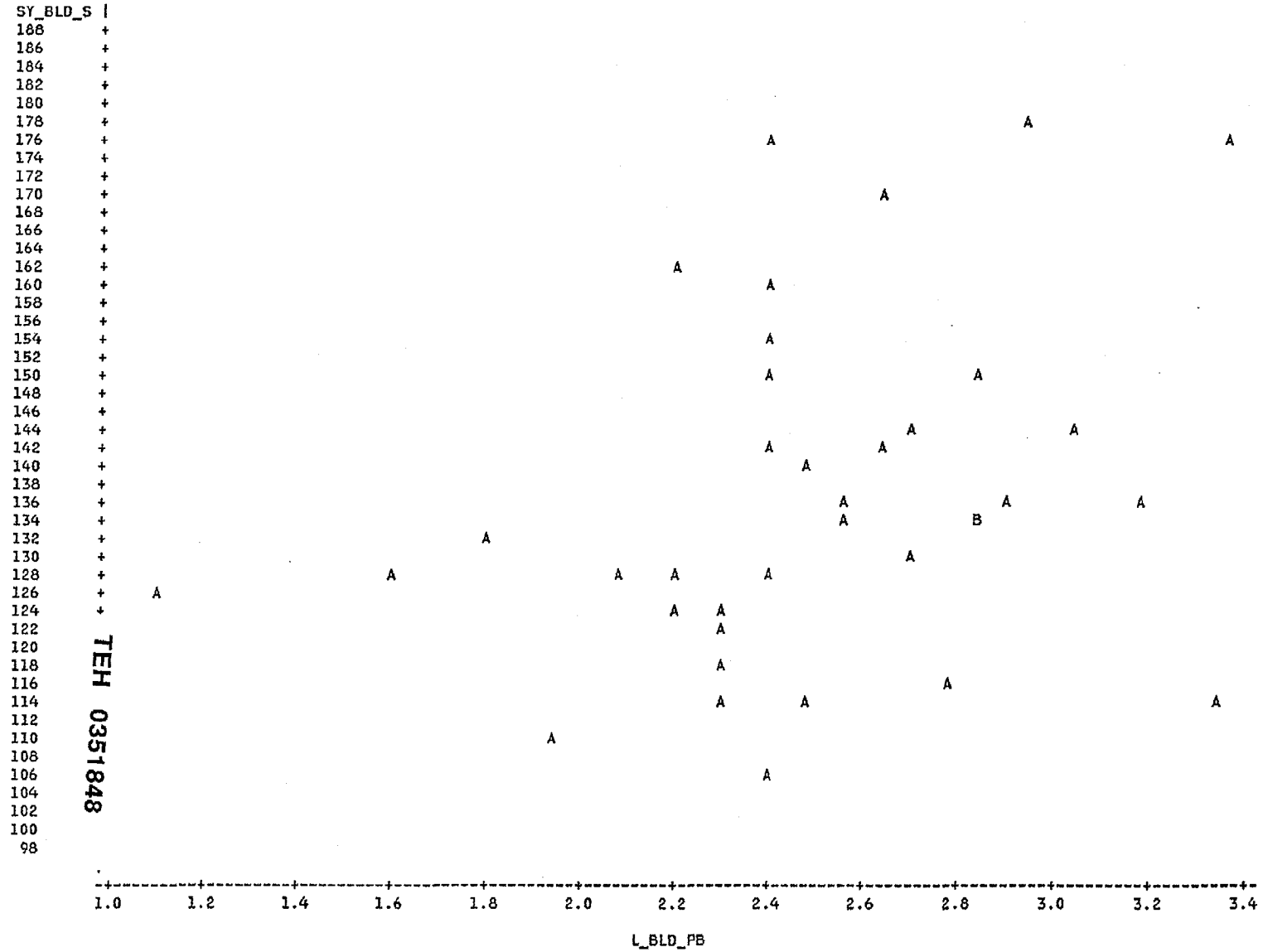


NOTE: 10 OBS HAD MISSING VALUES

TEH 0351847
DUP05030048

SITES=6 GROUP=FEMALES

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



NOTE: 53 OBS HAD MISSING VALUES

TEH 0351848

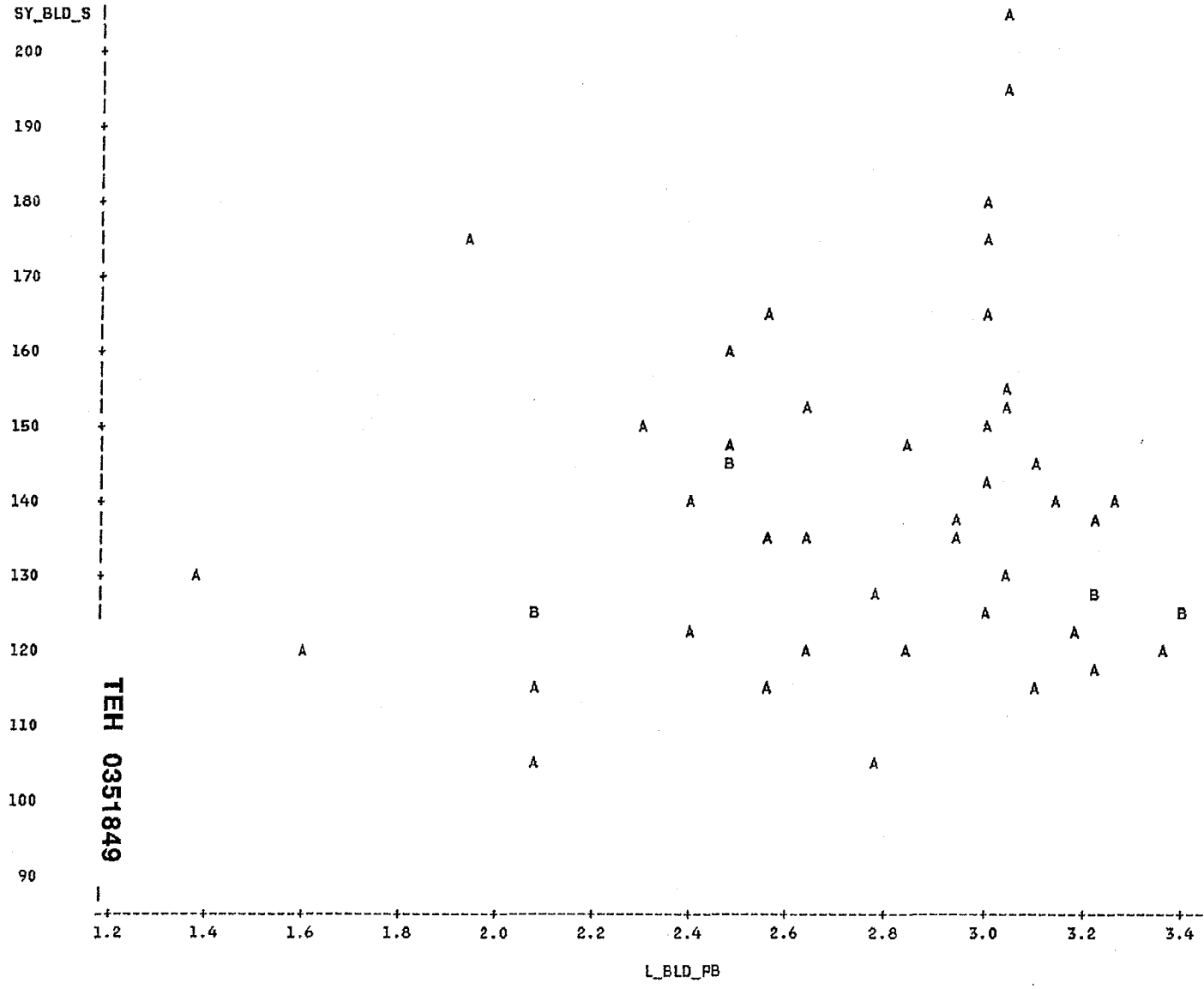
DUP05030485

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=6 GROUP=MALES

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



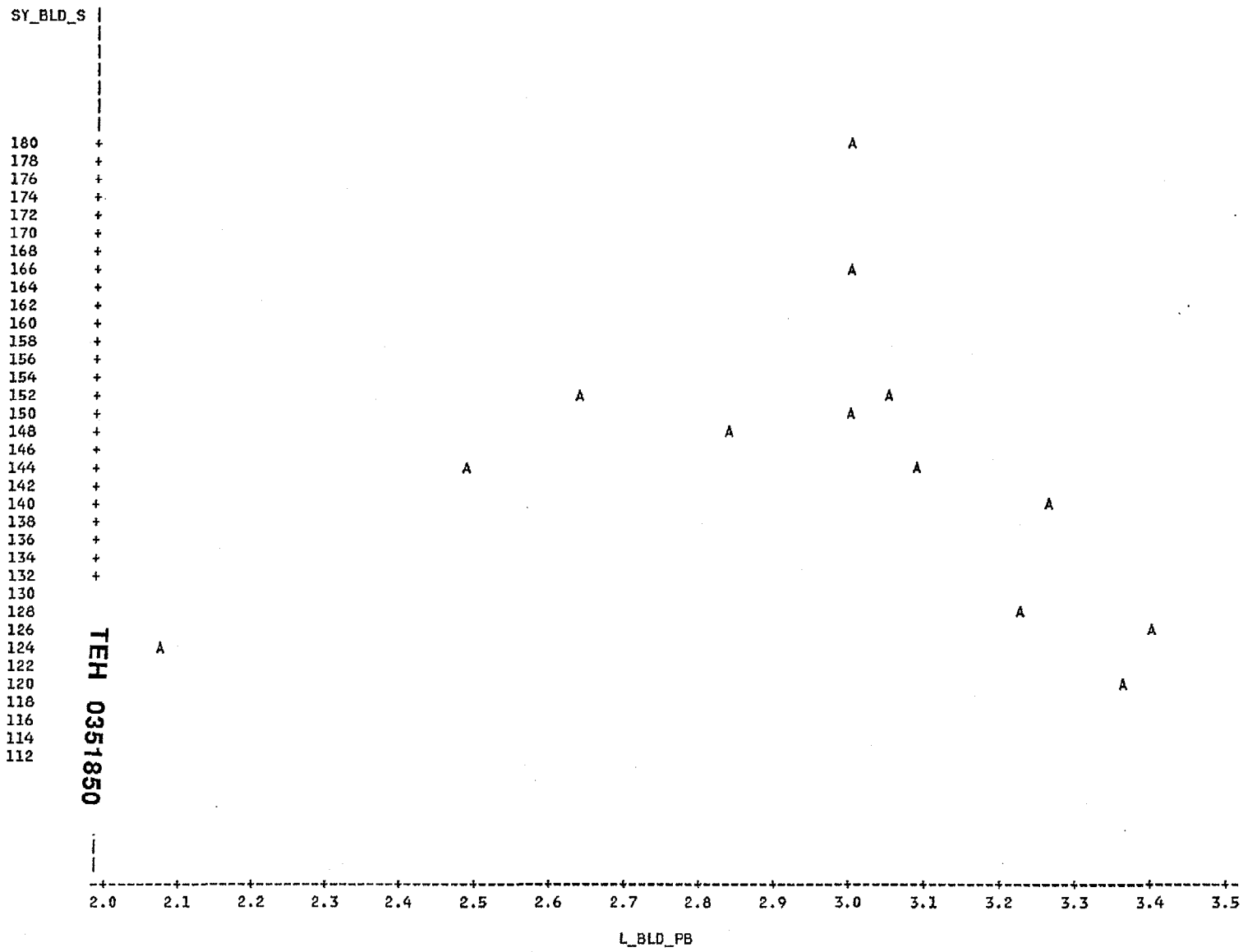
NOTE: 43 OBS HAD MISSING VALUES

TEH 0351849

DUP05030048

SITES=6 GROUP=WHITE MALES

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



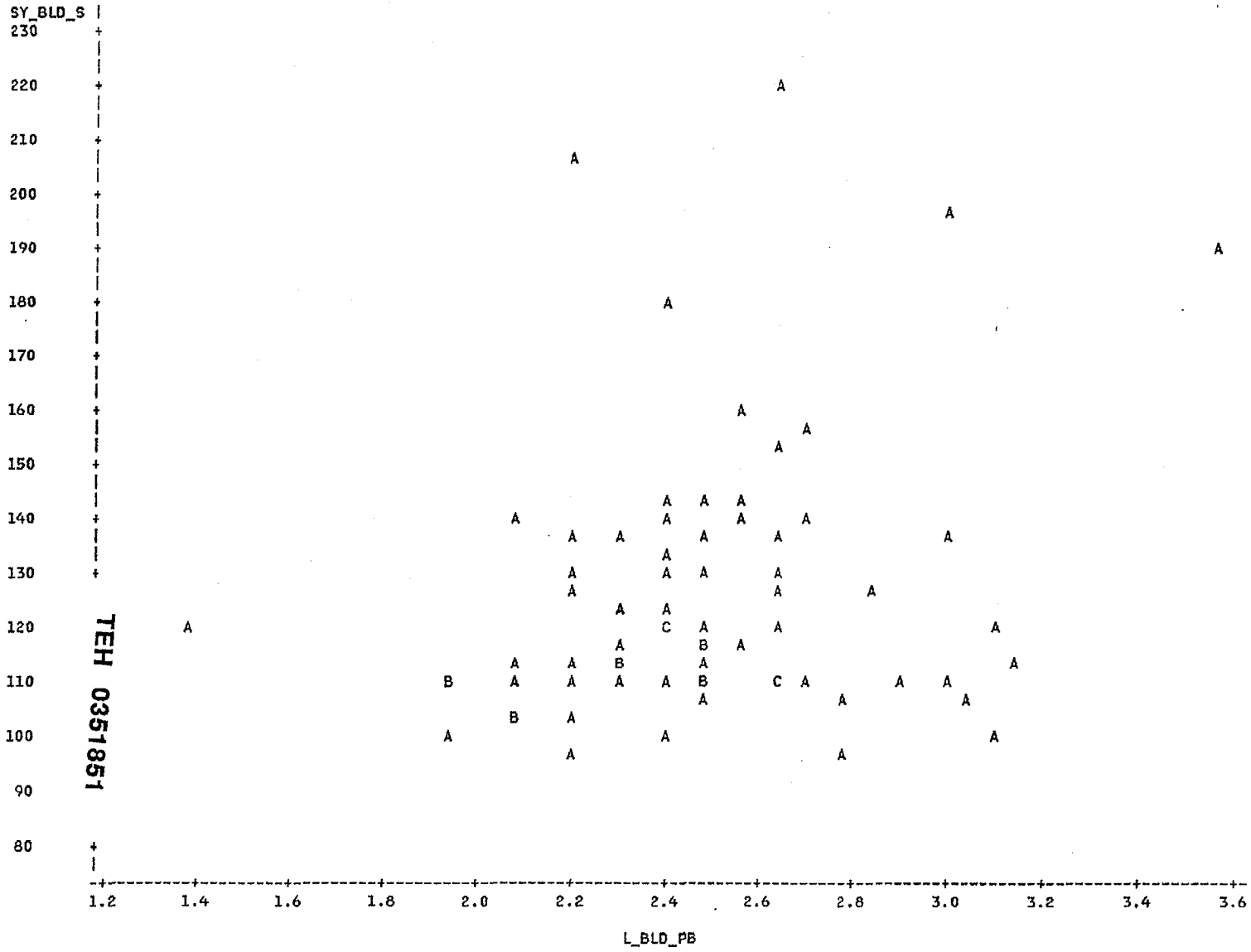
NOTE: 8 OBS HAD MISSING VALUES

TEH 035185

DUP050300487

SITES=7 GROUP=FEMALES

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

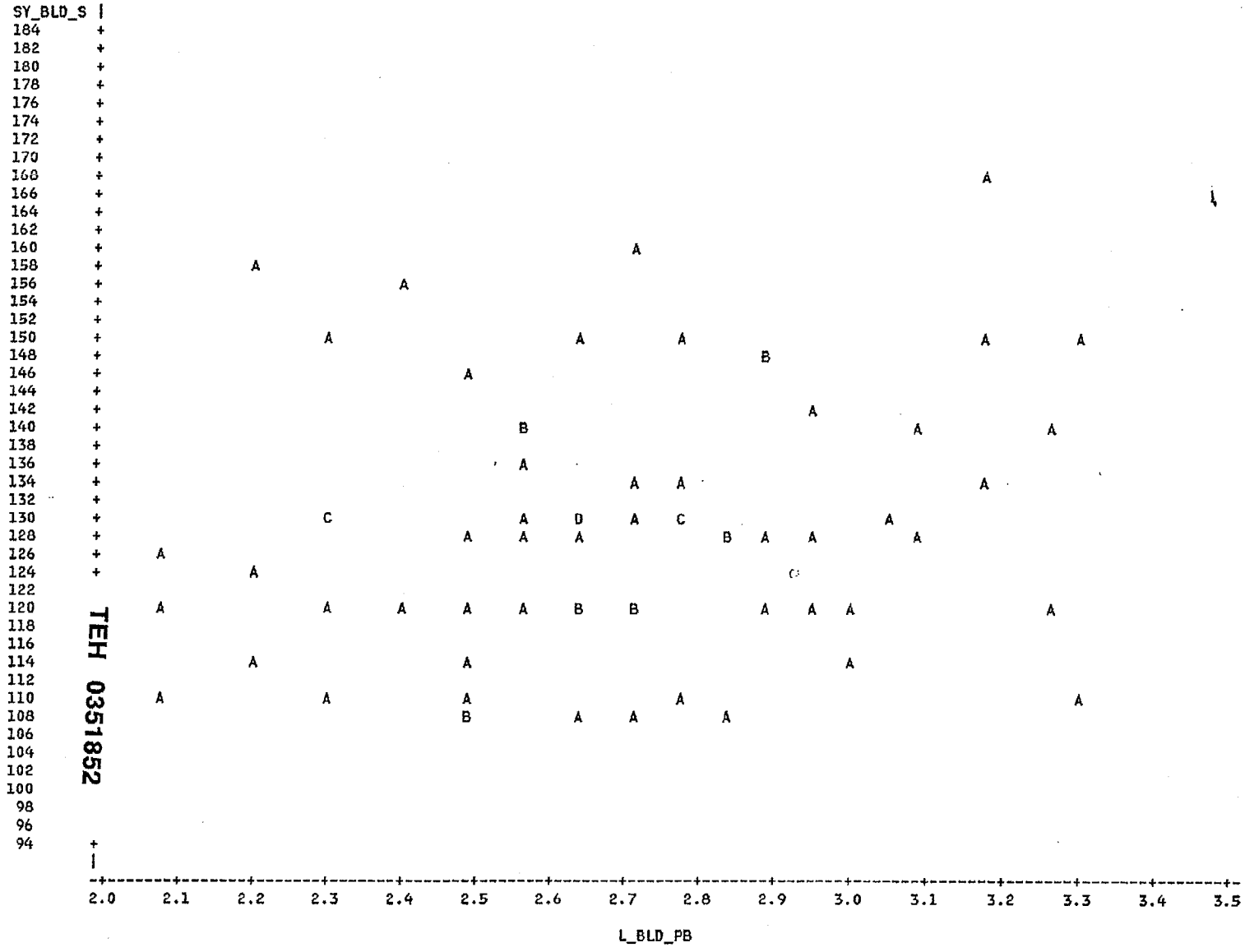


NOTE: 73 OBS HAD MISSING VALUES

TEH 0351851
DUP05030488

SITES=7 GROUP=MALES

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



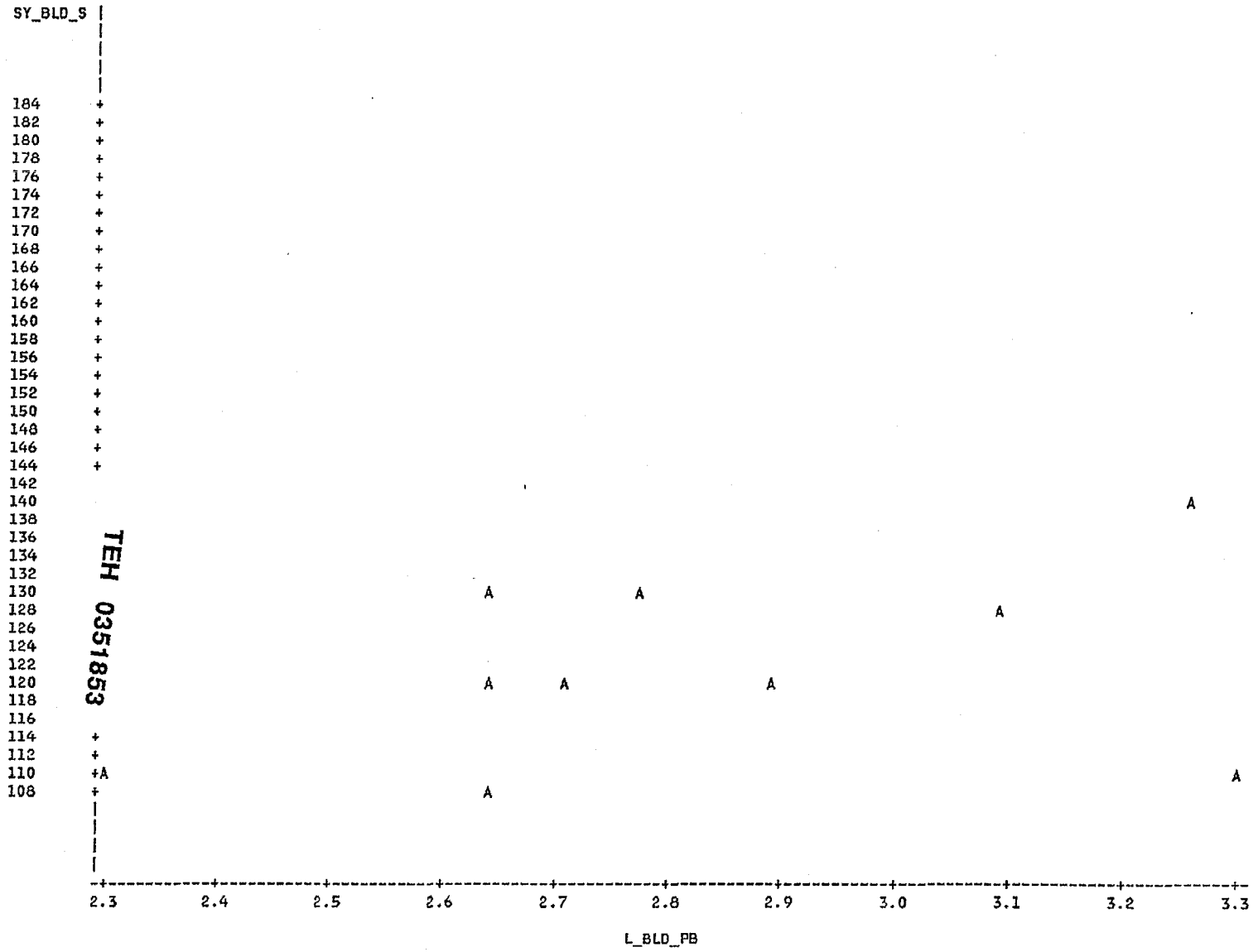
NOTE: 58 OBS HAD MISSING VALUES

TEH 0351852

DUP05030489

SITES=7 GROUP=WHITE MALES

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



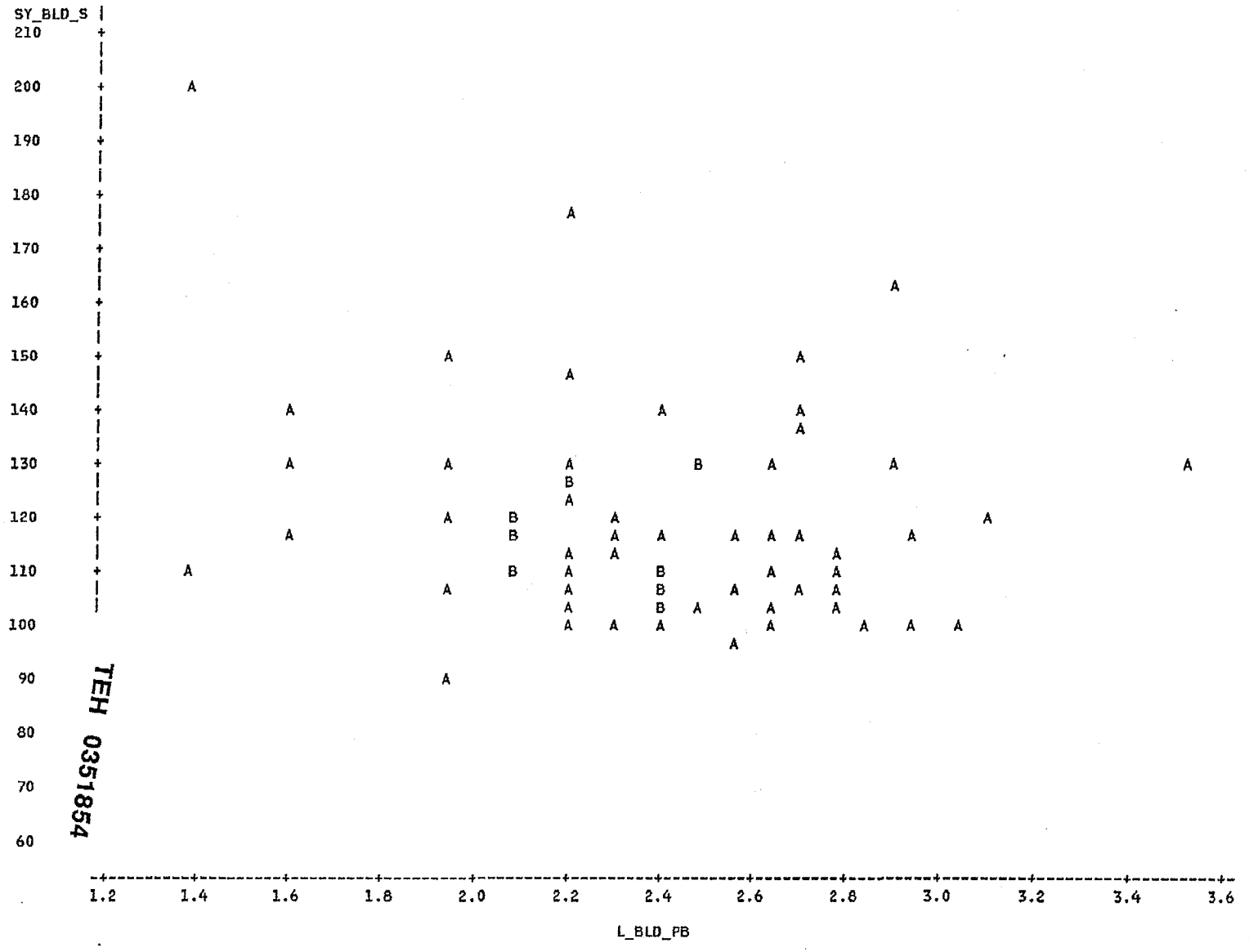
NOTE: 9 OBS HAD MISSING VALUES

TEH 0351853

DUP05030490

SITES=8 GROUP=FEMALES

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

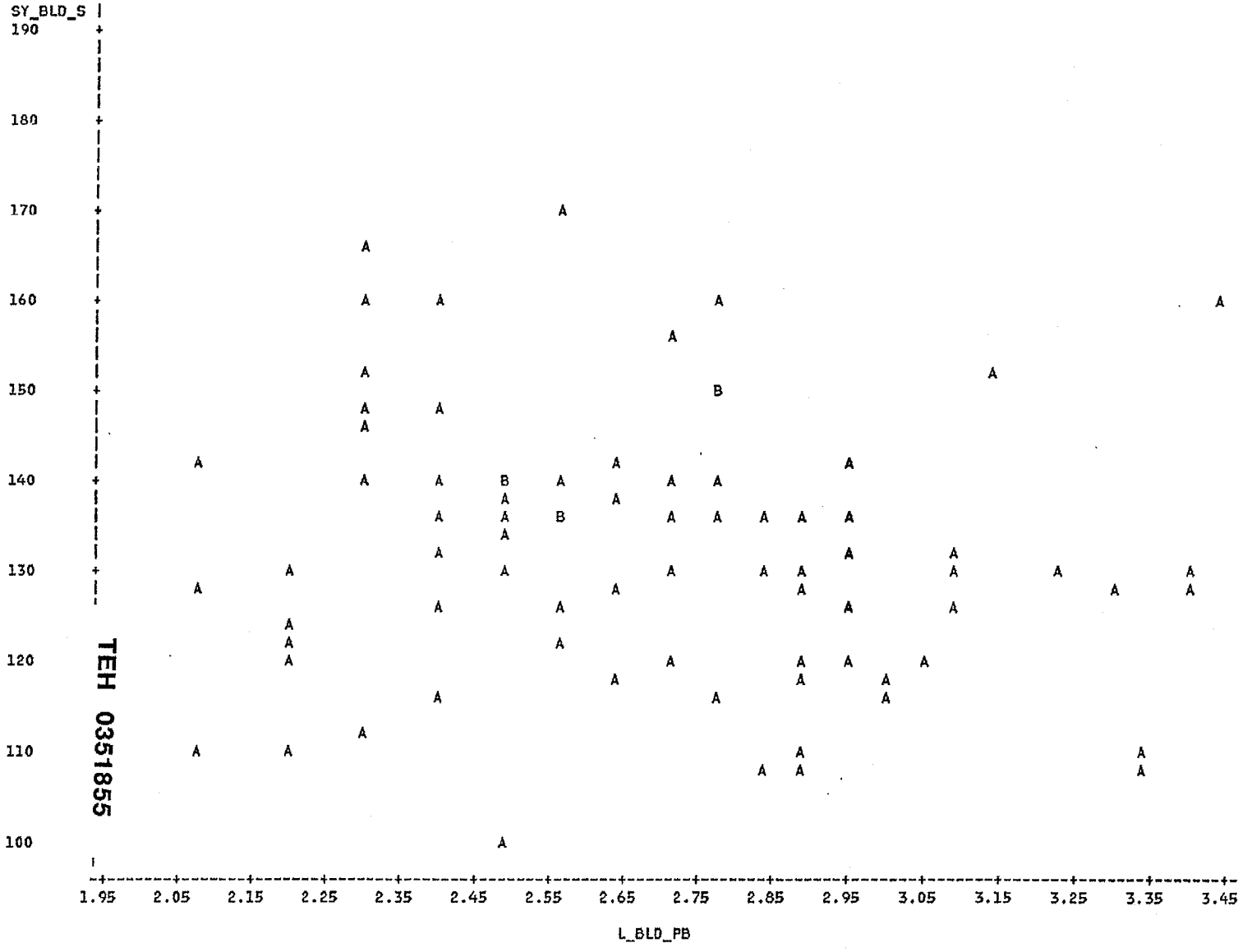


NOTE: 76 OBS HAD MISSING VALUES

TEH 0351854
DUP05030049

SITES=8 GROUP=MALES

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



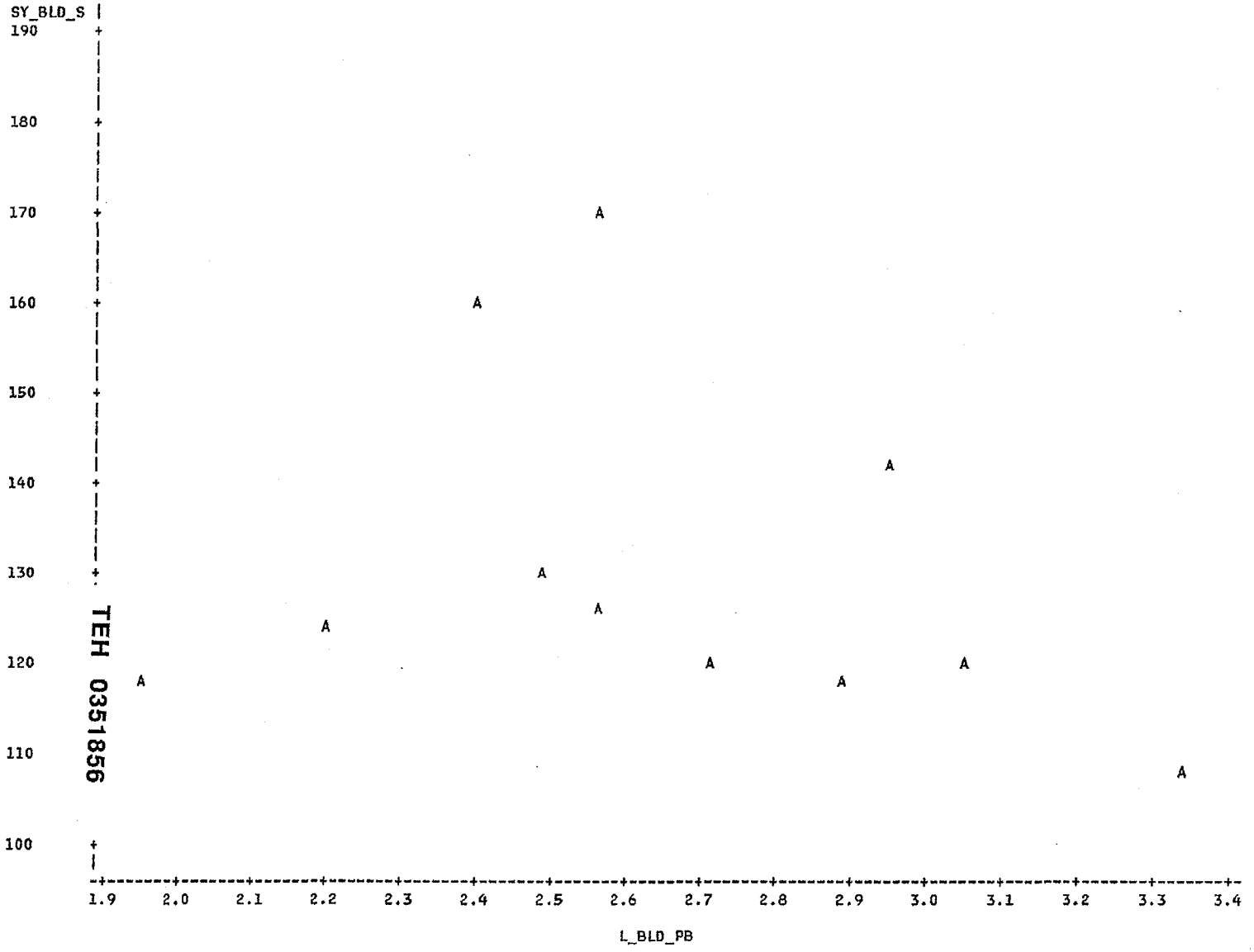
NOTE: 75 OBS HAD MISSING VALUES

TEH 0351855

DUP050300492

SITES=8 GROUP=WHITE MALES

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



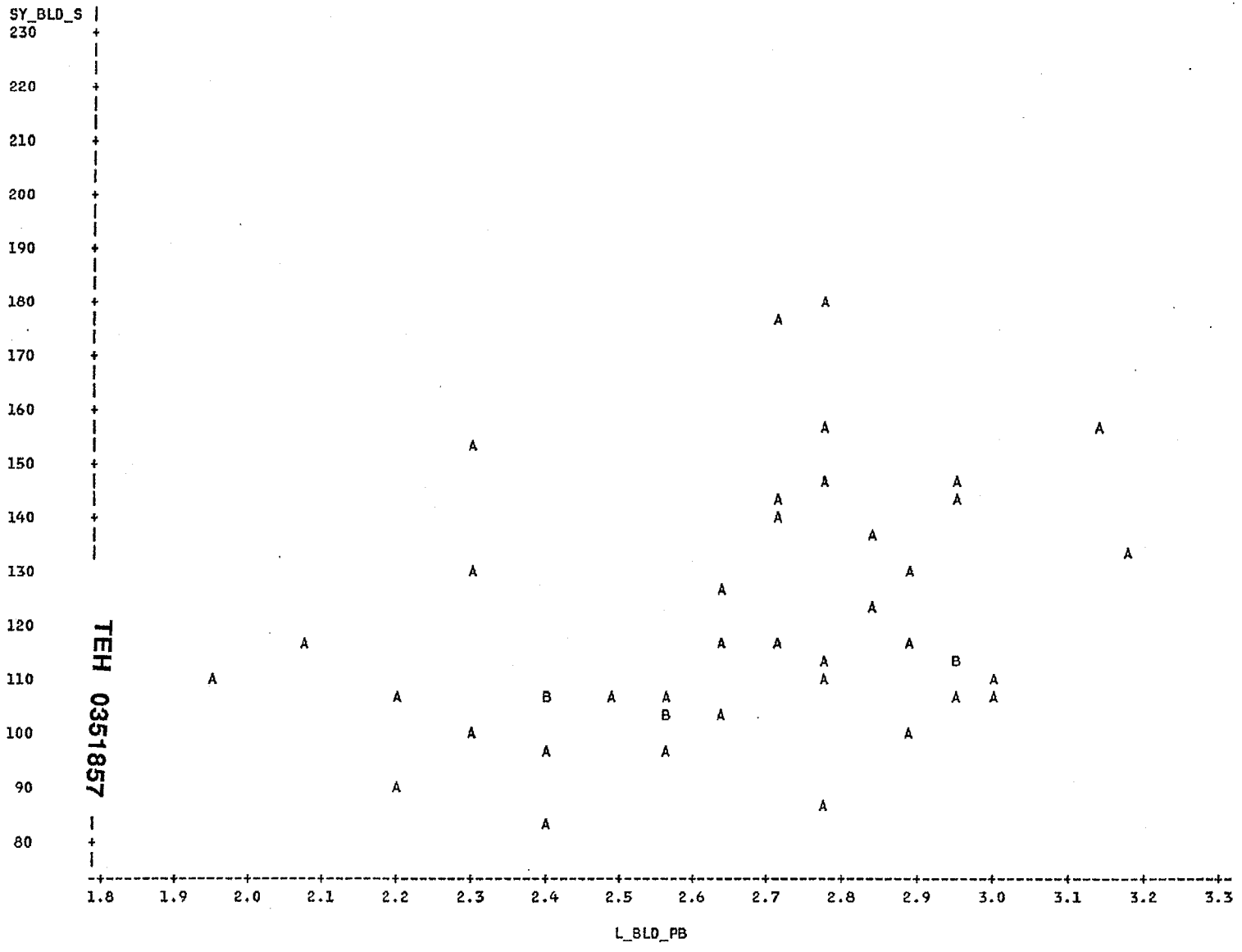
NOTE: 15 OBS HAD MISSING VALUES

TEH 0351856

DUP05030049 3

SITES=9 GROUP=FEMALES

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



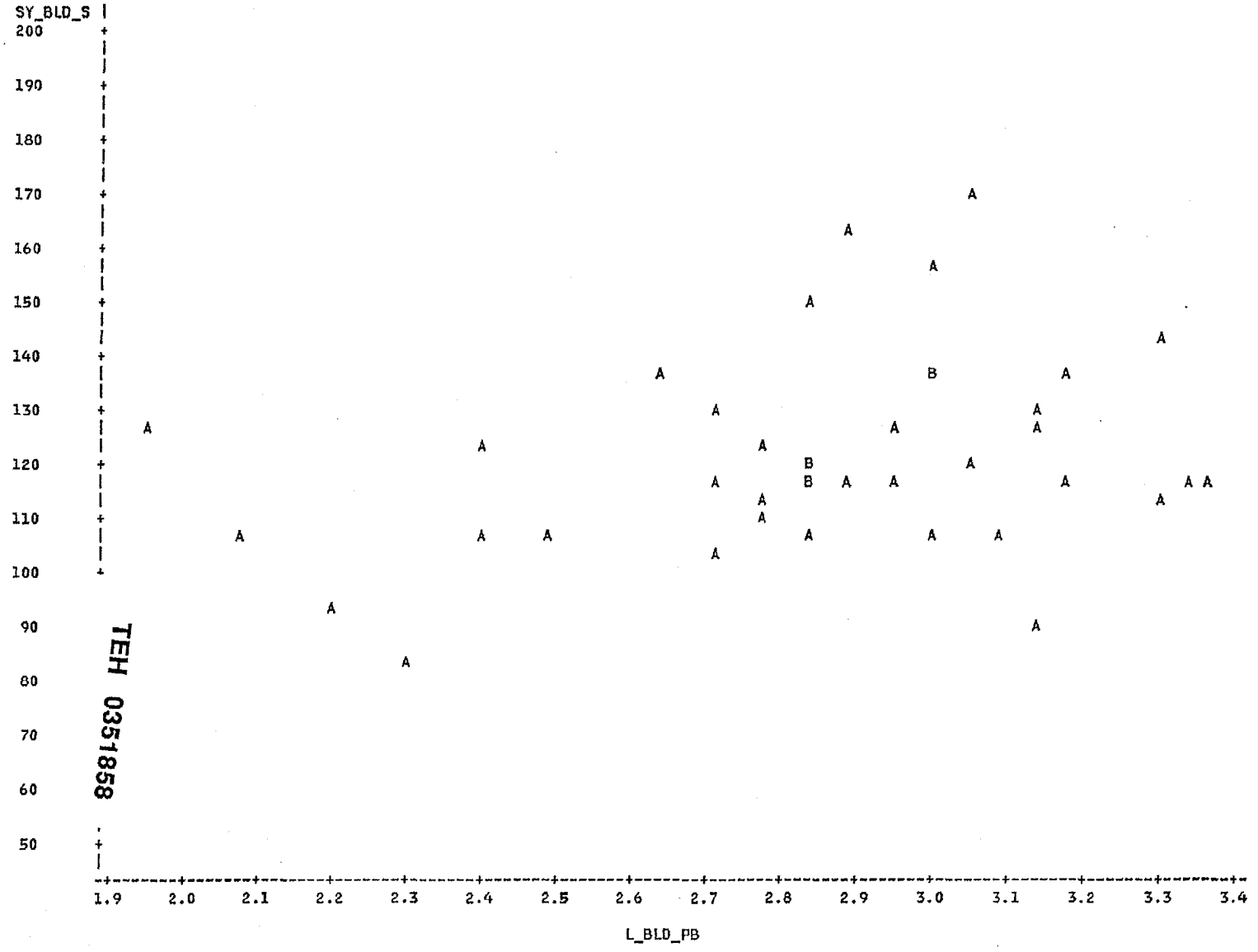
NOTE: 64 OBS HAD MISSING VALUES

TEH 0351857

DUP05030049

SITES=9 GROUP=MALES

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



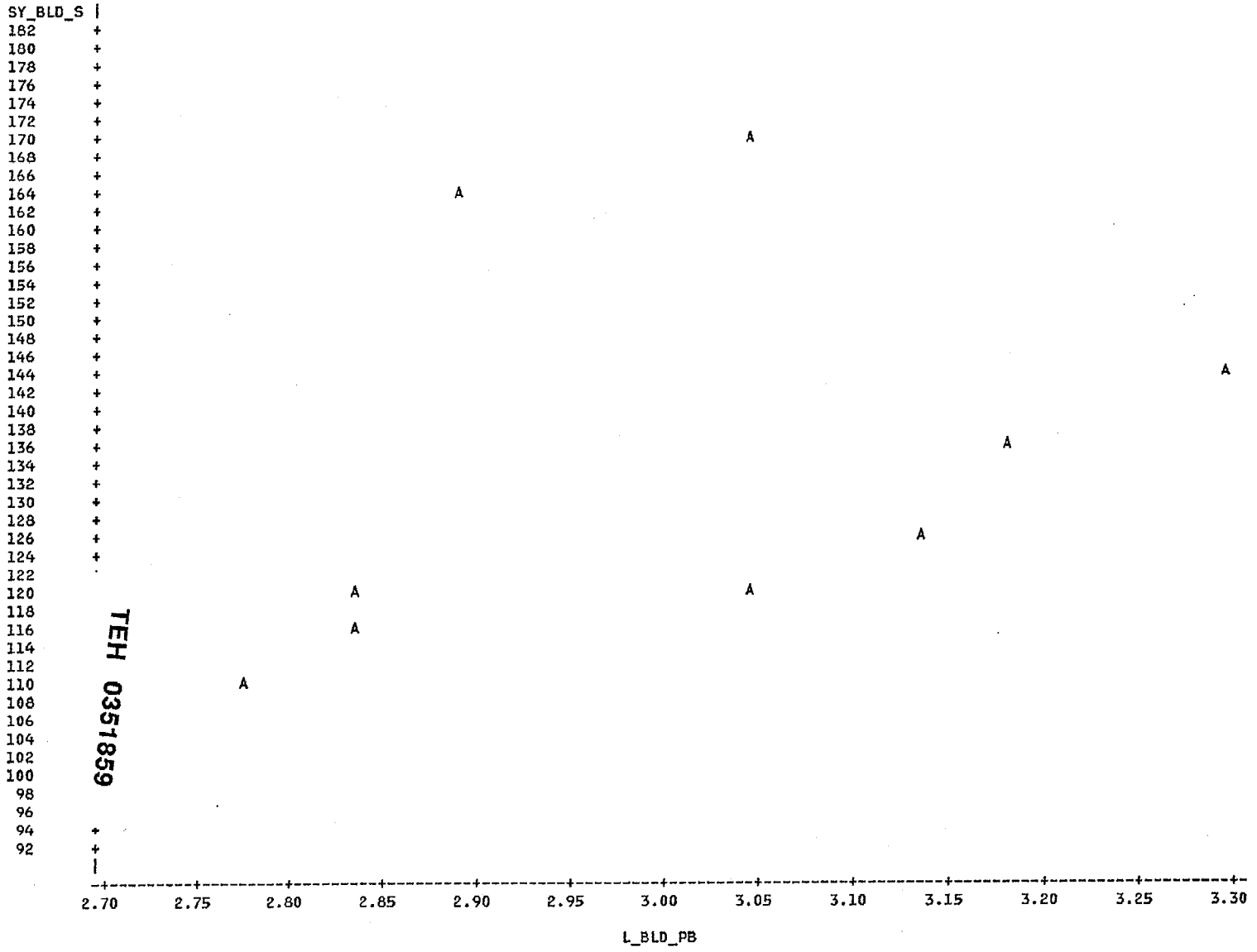
NOTE: 47 OBS HAD MISSING VALUES

TEH 0351858

DUP05030049S

SITES=9 GROUP=WHITE MALES

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



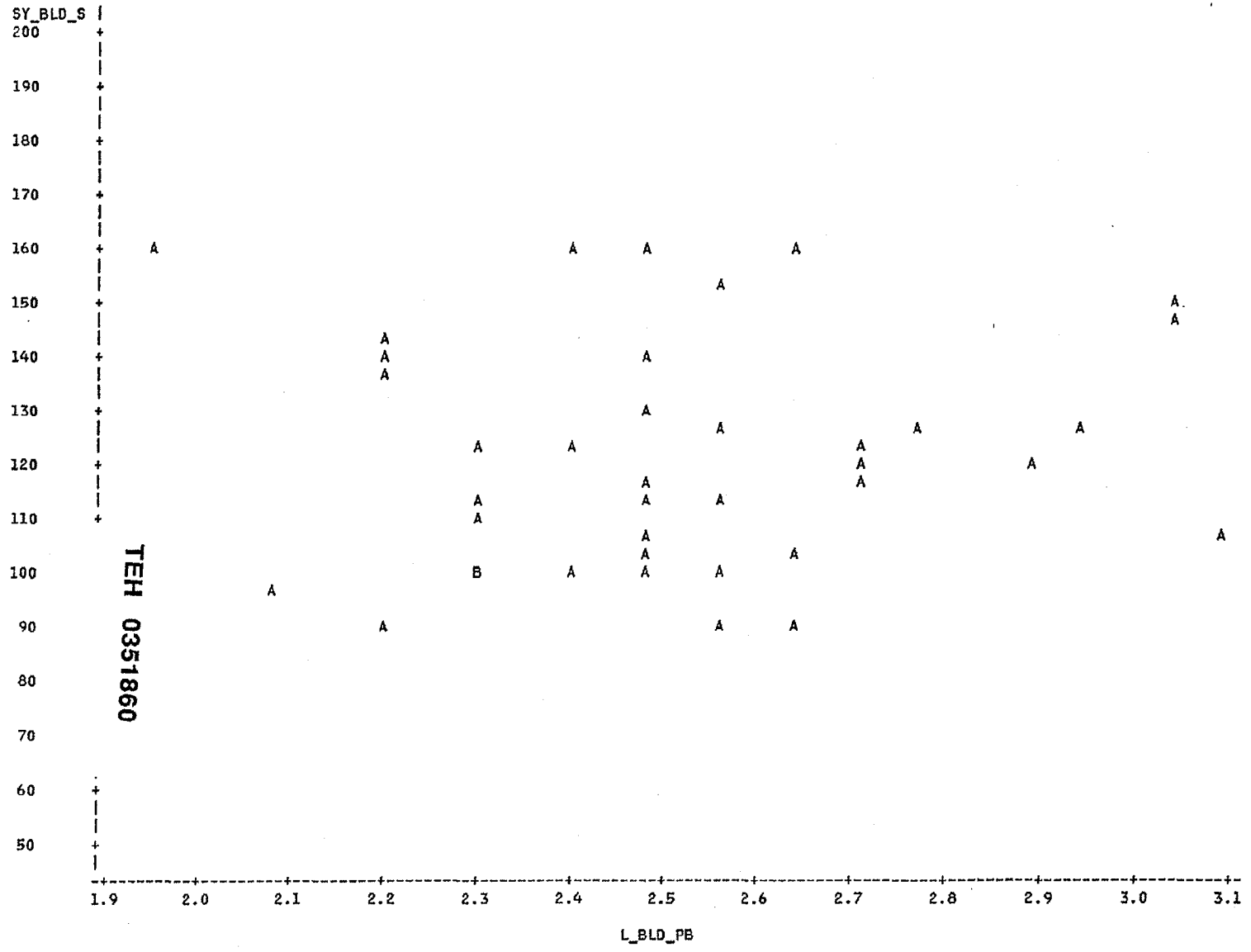
NOTE: 17 OBS HAD MISSING VALUES

TEH 0351859

DUP05030049G

SITES=10 GROUP=FEMALES

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



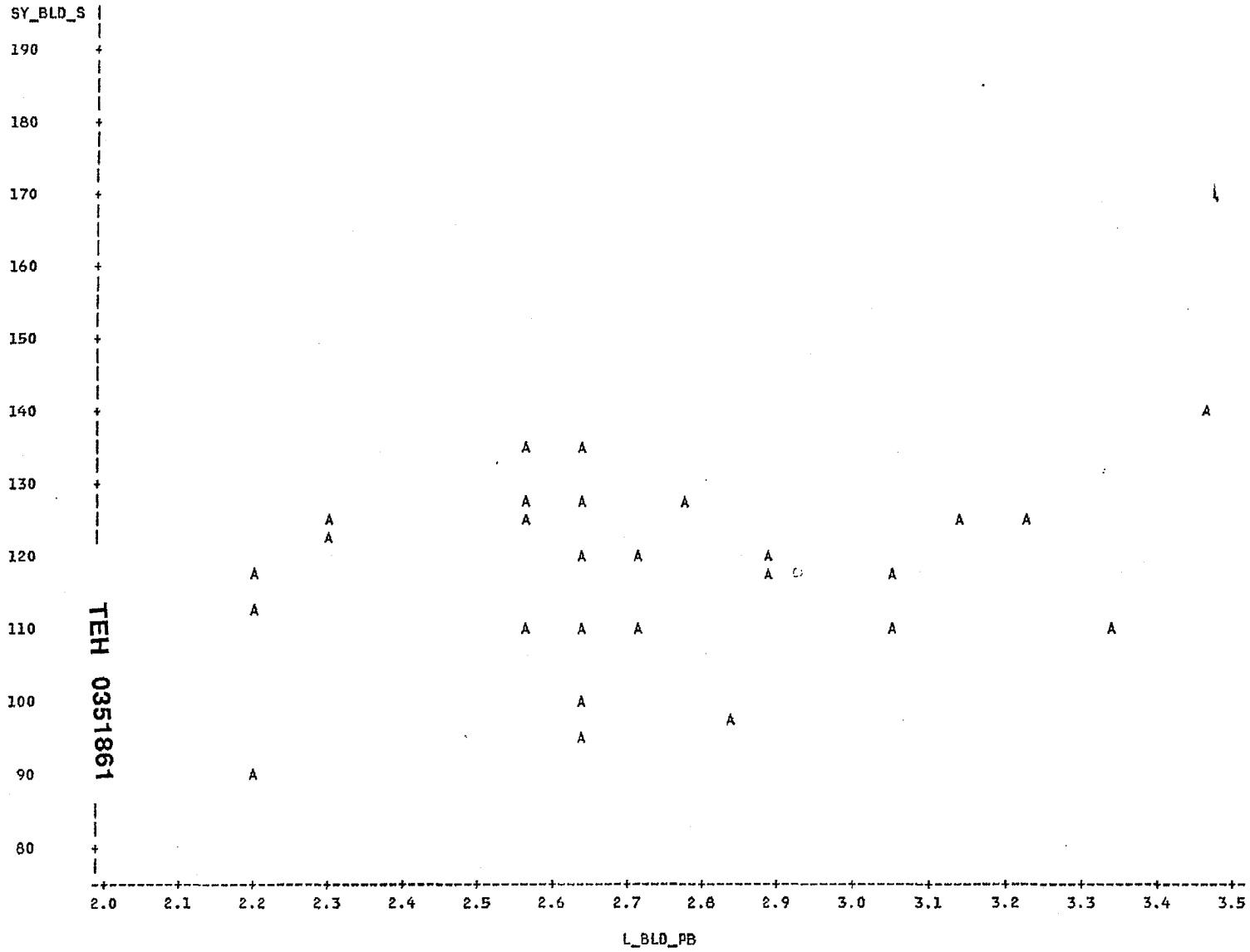
NOTE: 41 OBS HAD MISSING VALUES

TEH 035186O

DUP05030049?

SITES=10 GROUP=MALES

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



NOTE: 40 OBS HAD MISSING VALUES

TEH 0351861

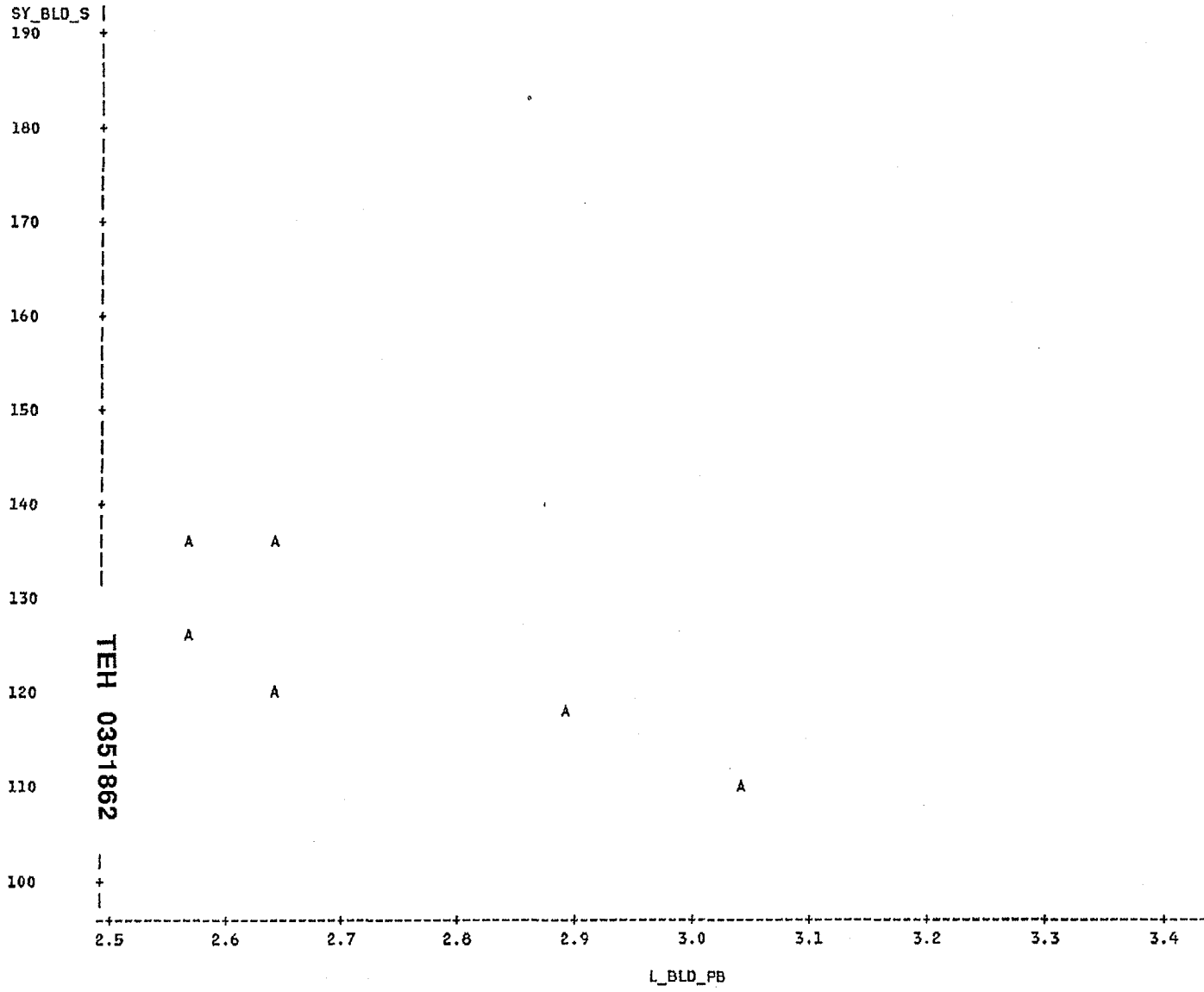
DUP05030049B

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=10 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351862

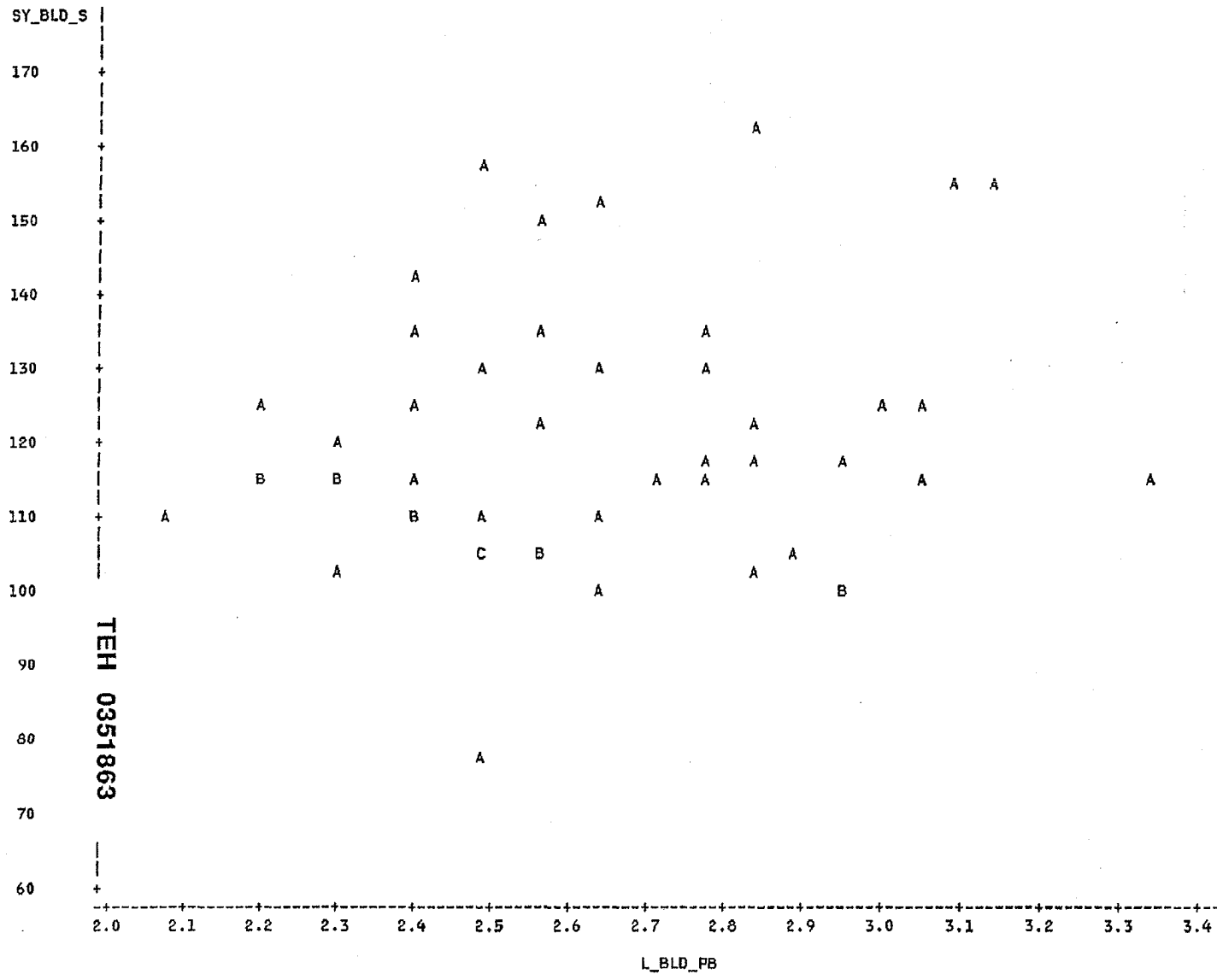
DUP05030049

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=11 GROUP=FEMALES

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



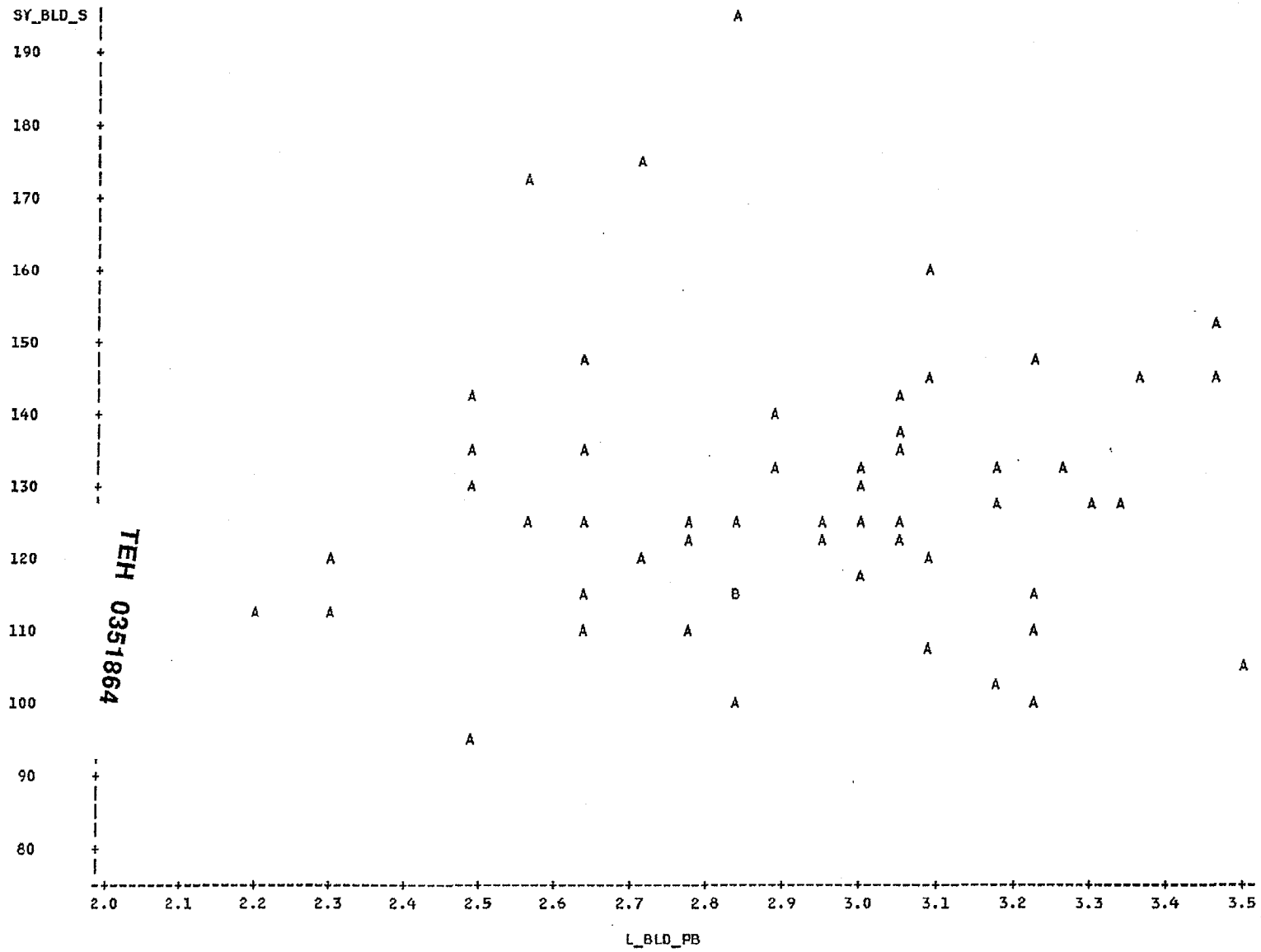
NOTE: 65 OBS HAD MISSING VALUES

TEH 0351863

DUP05030050O

SITES=11 GROUP=MALES

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



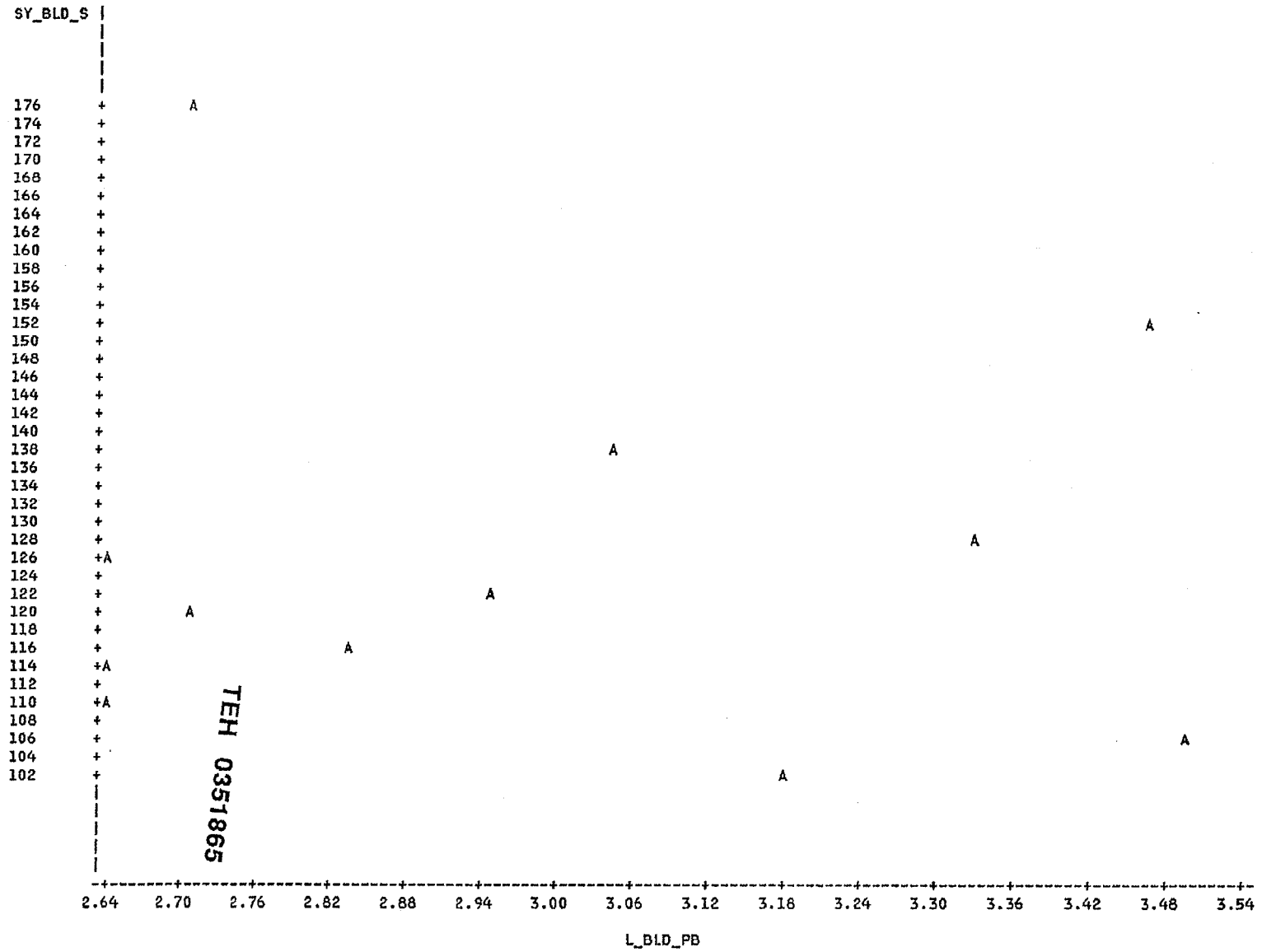
NOTE: 51 OBS HAD MISSING VALUES

TEH 035186

DUP05030501

SITES=11 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351865

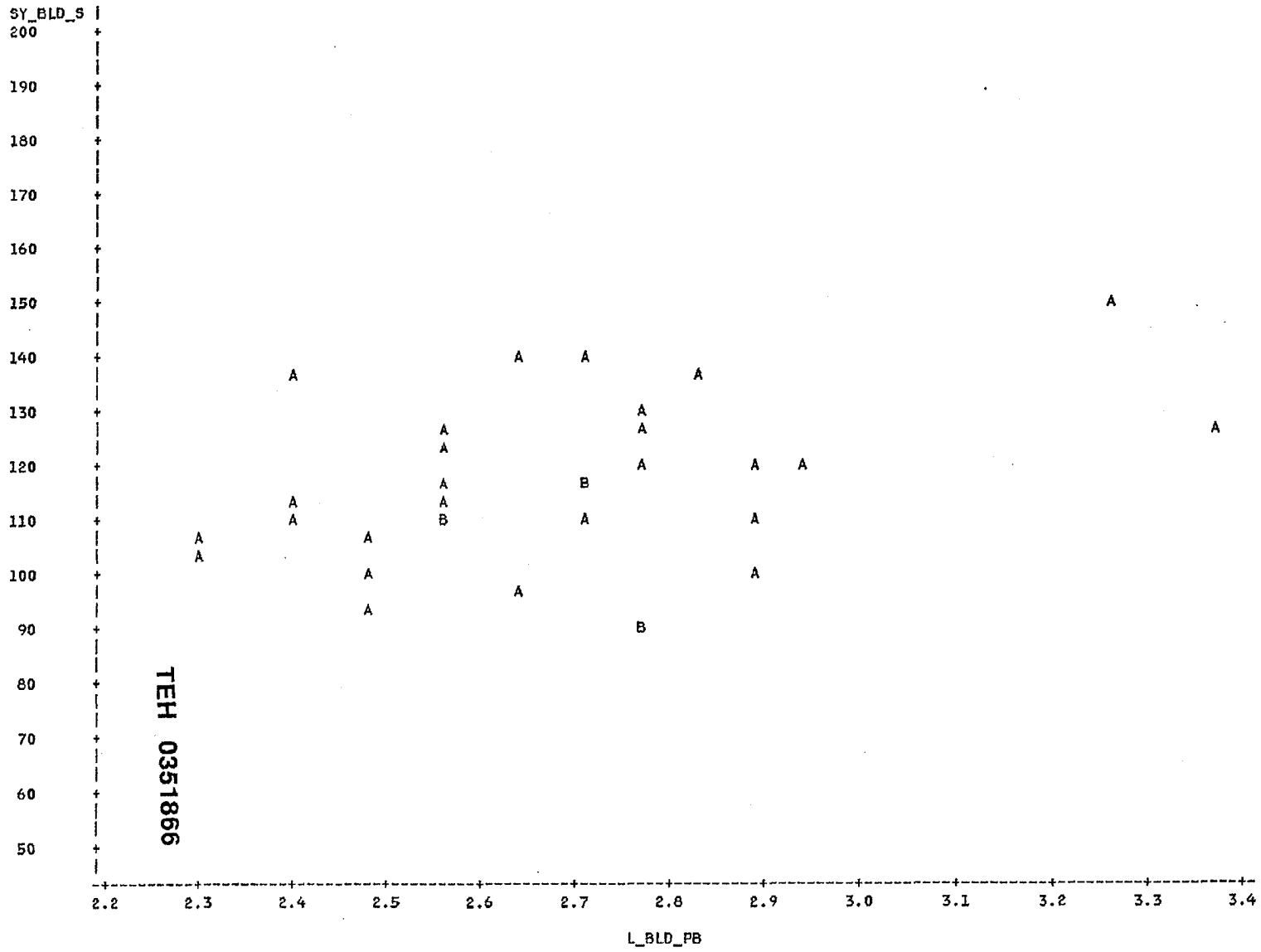
DUP05030502

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=12 GROUP=FEMALES

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



NOTE: 49 OBS HAD MISSING VALUES

TEH 0351866

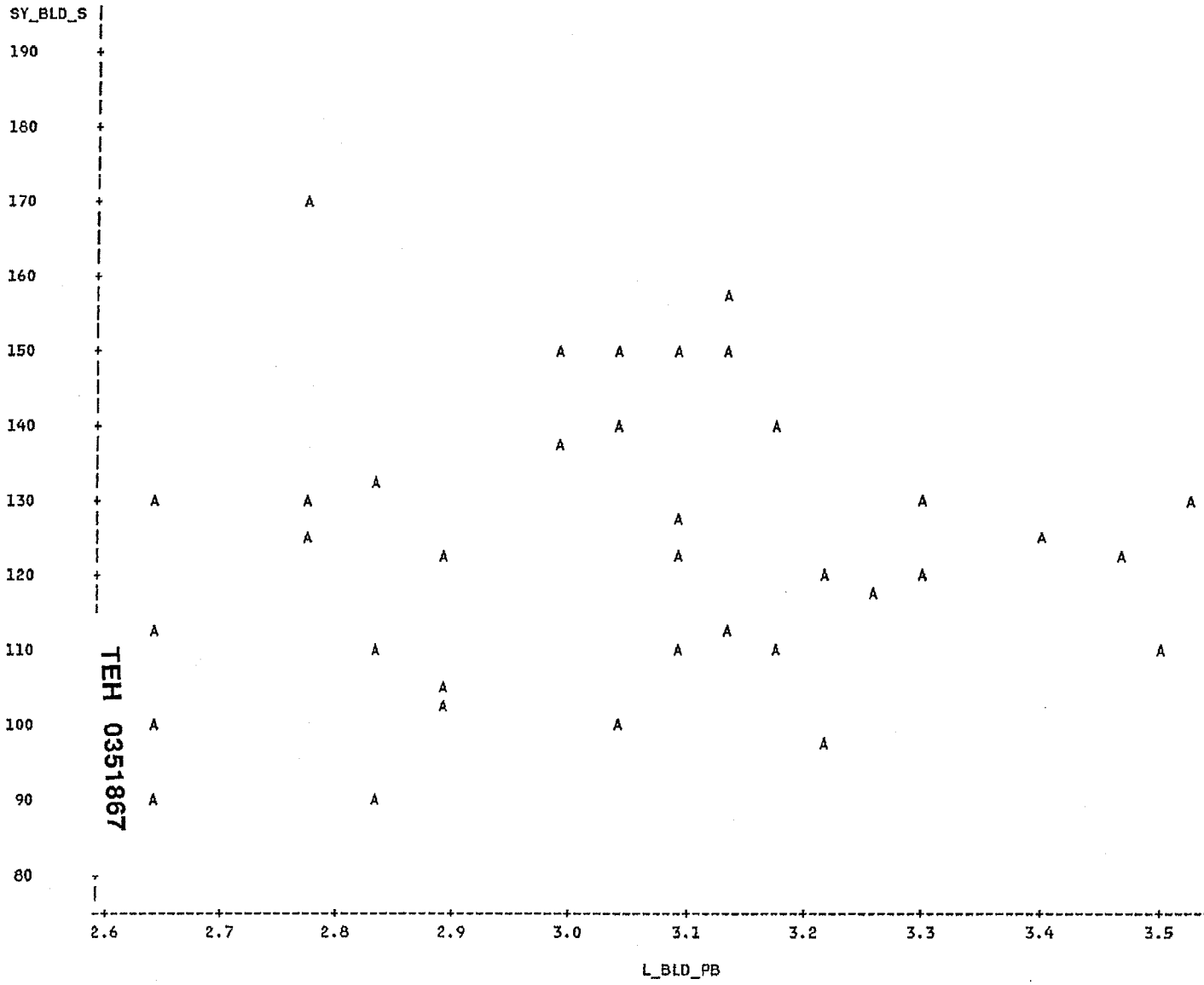
DUP050300503

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=12 GROUP=MALES

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



NOTE: 54 OBS HAD MISSING VALUES

TEH 0351867

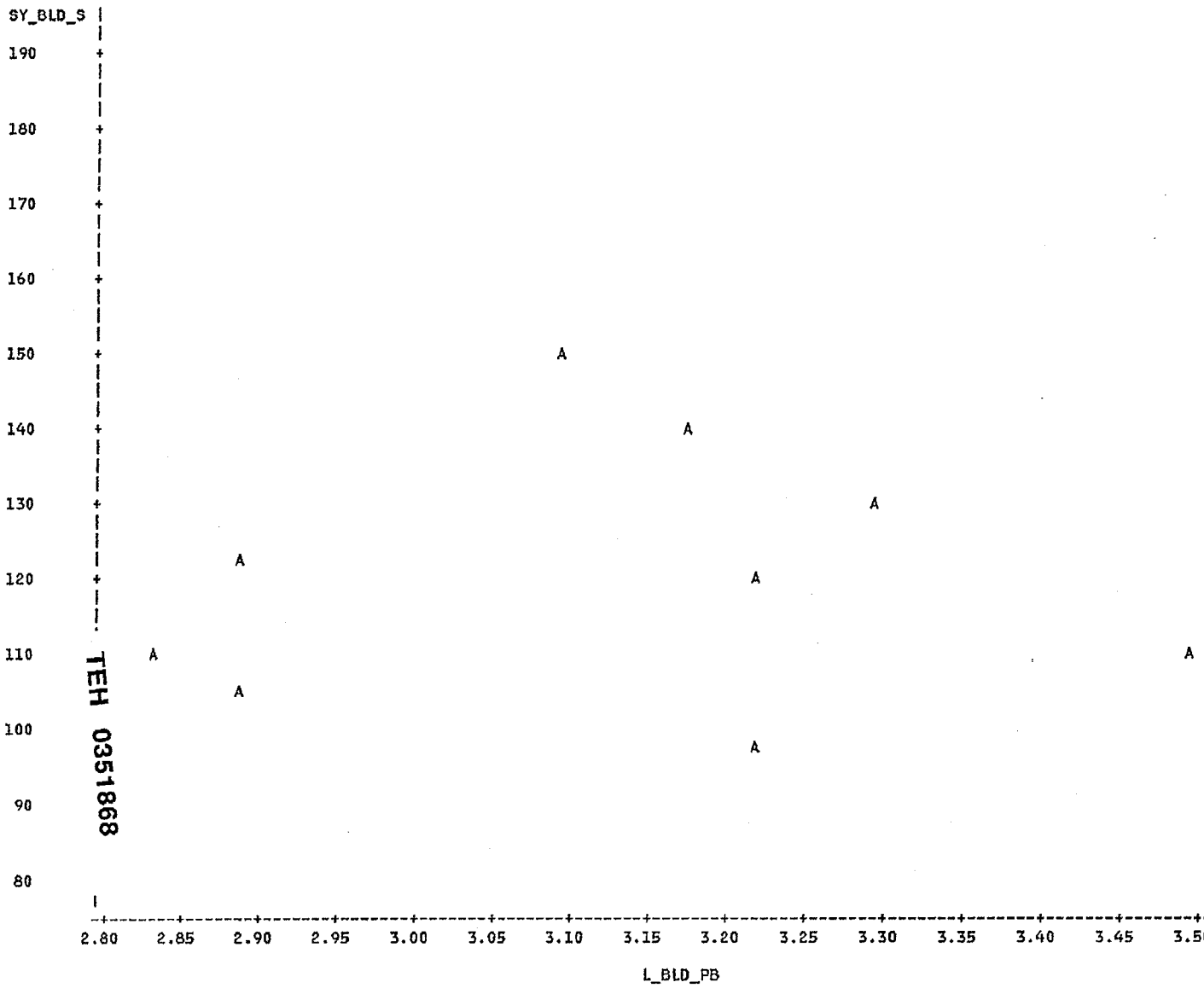
DUP05030504

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=12 GROUP=WHITE MALES

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



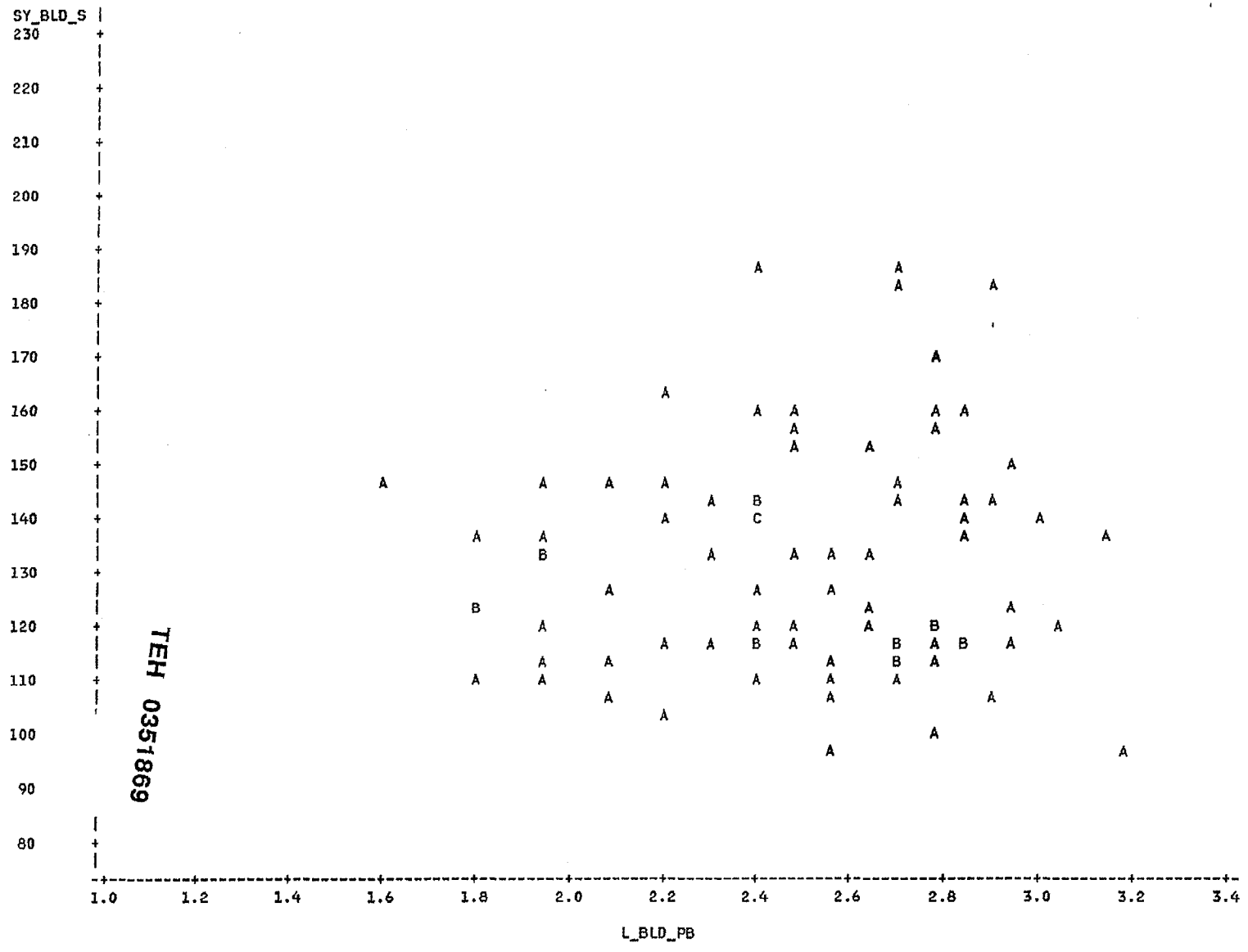
NOTE: 10 OBS HAD MISSING VALUES

TEH 0351868

DUP05030505

SITES=13 GROUP=FEMALES

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



NOTE: 106 OBS HAD MISSING VALUES

TEH 0351869

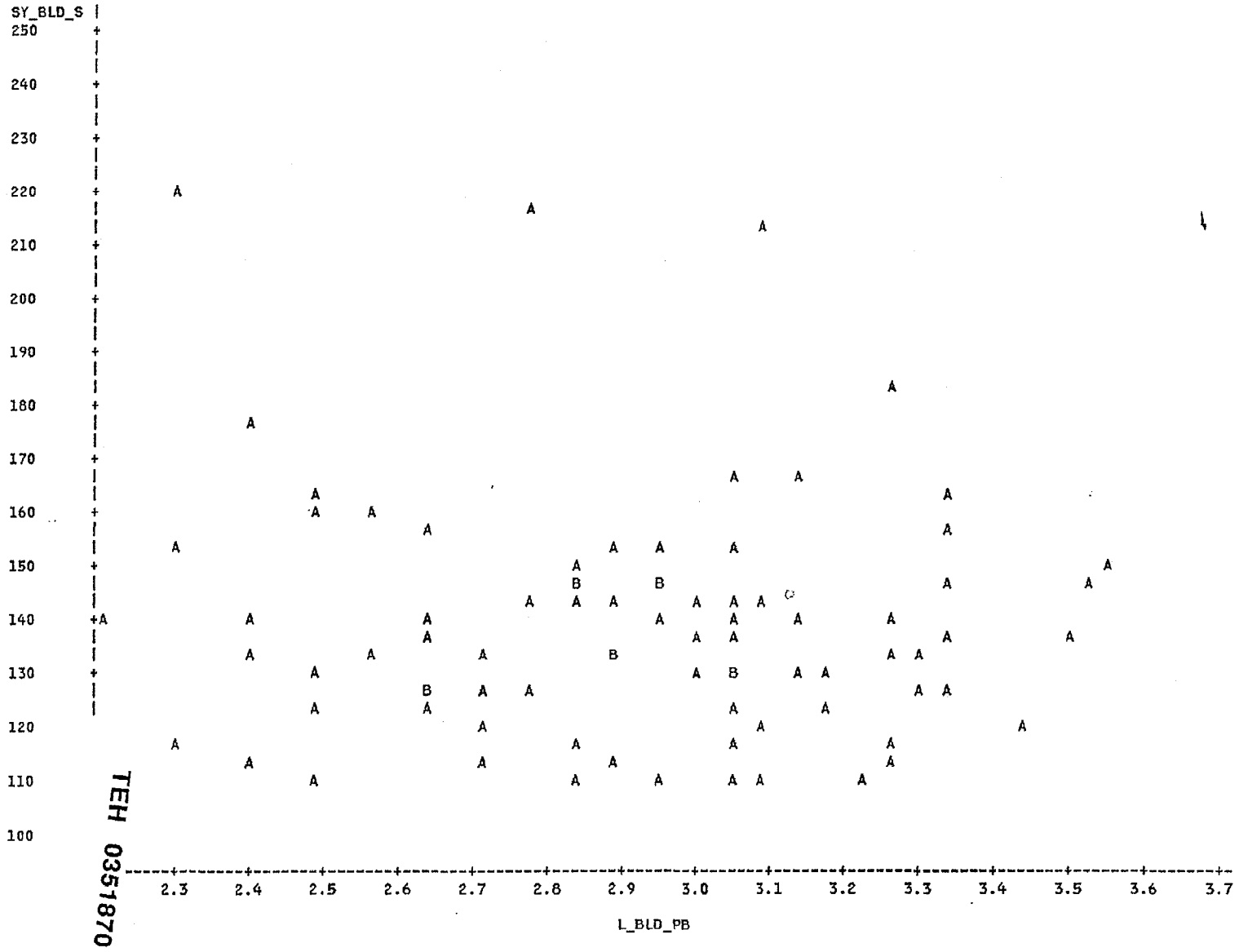
DUP050300506

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=13 GROUP=MALES

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



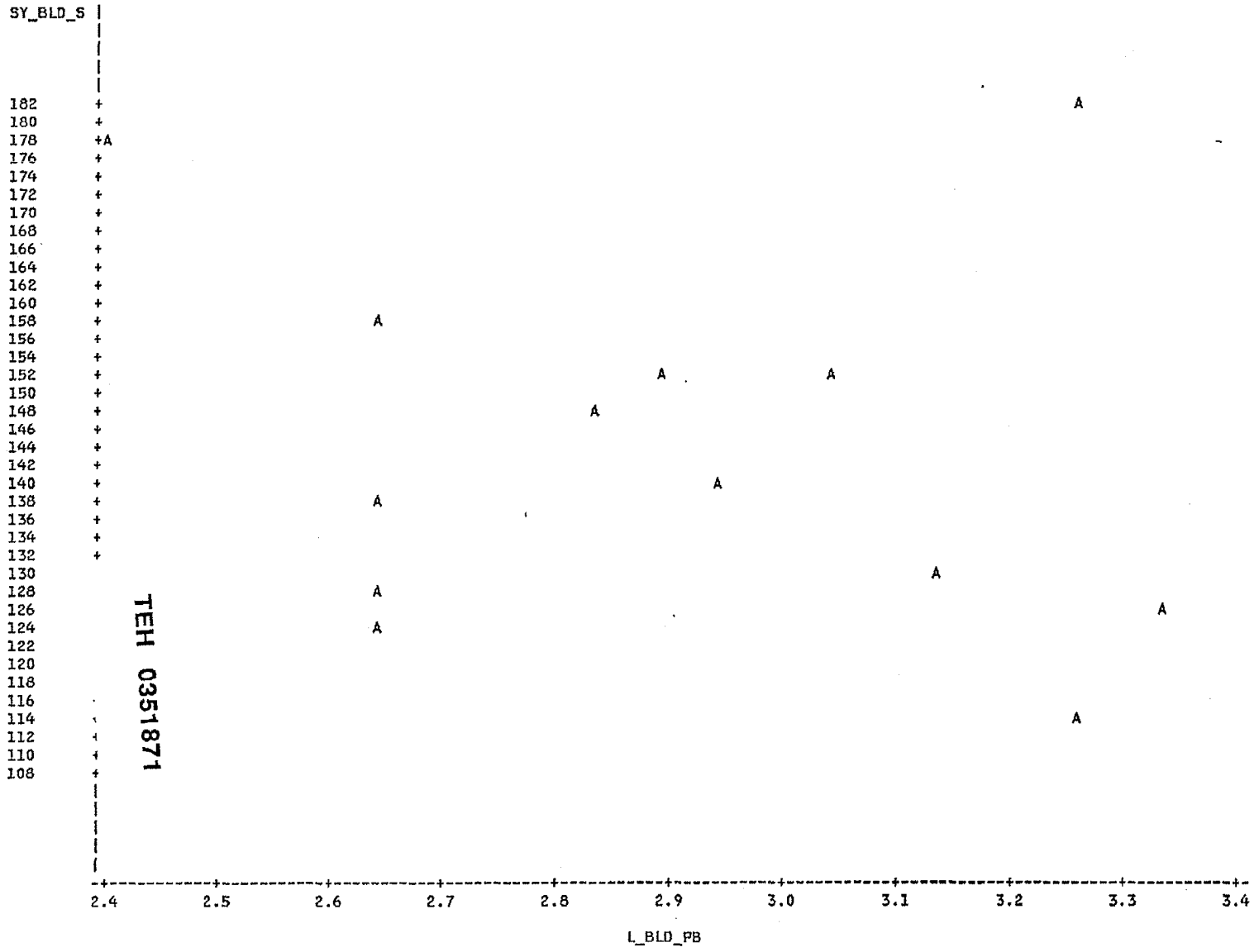
NOTE: OBS HAD MISSING VALUES

TEH 0351870

DUP050300507

SITES=13 GROUP=WHITE MALES

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



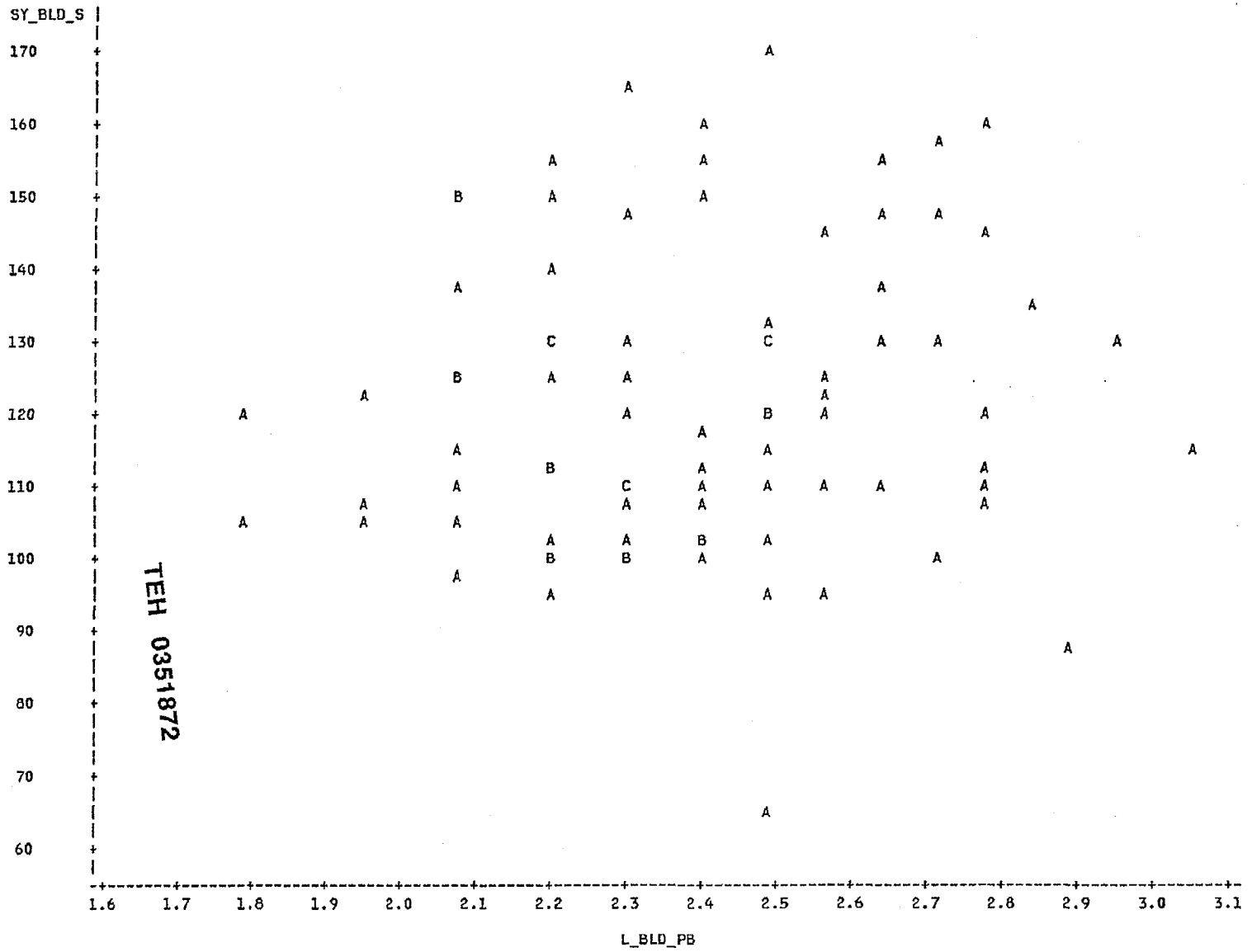
TEH 0351871

NOTE: 20 OBS HAD MISSING VALUES

DUP05030508

SITES=14 GROUP=FEMALES

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



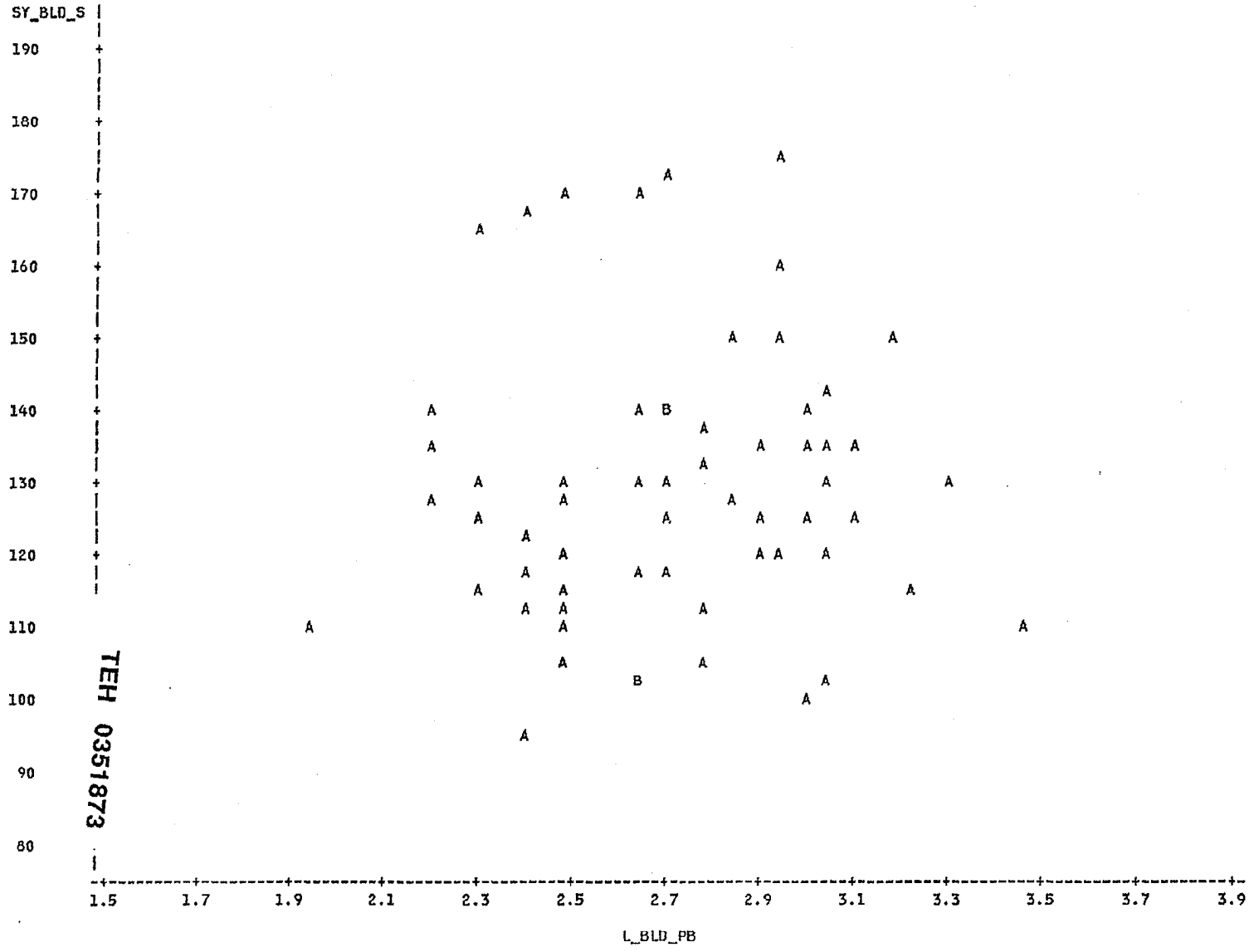
NOTE: 81 OBS HAD MISSING VALUES

TEH 0351872

DUP050300509

SITES=14 GROUP=MALES

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



NOTE: 74 OBS HAD MISSING VALUES

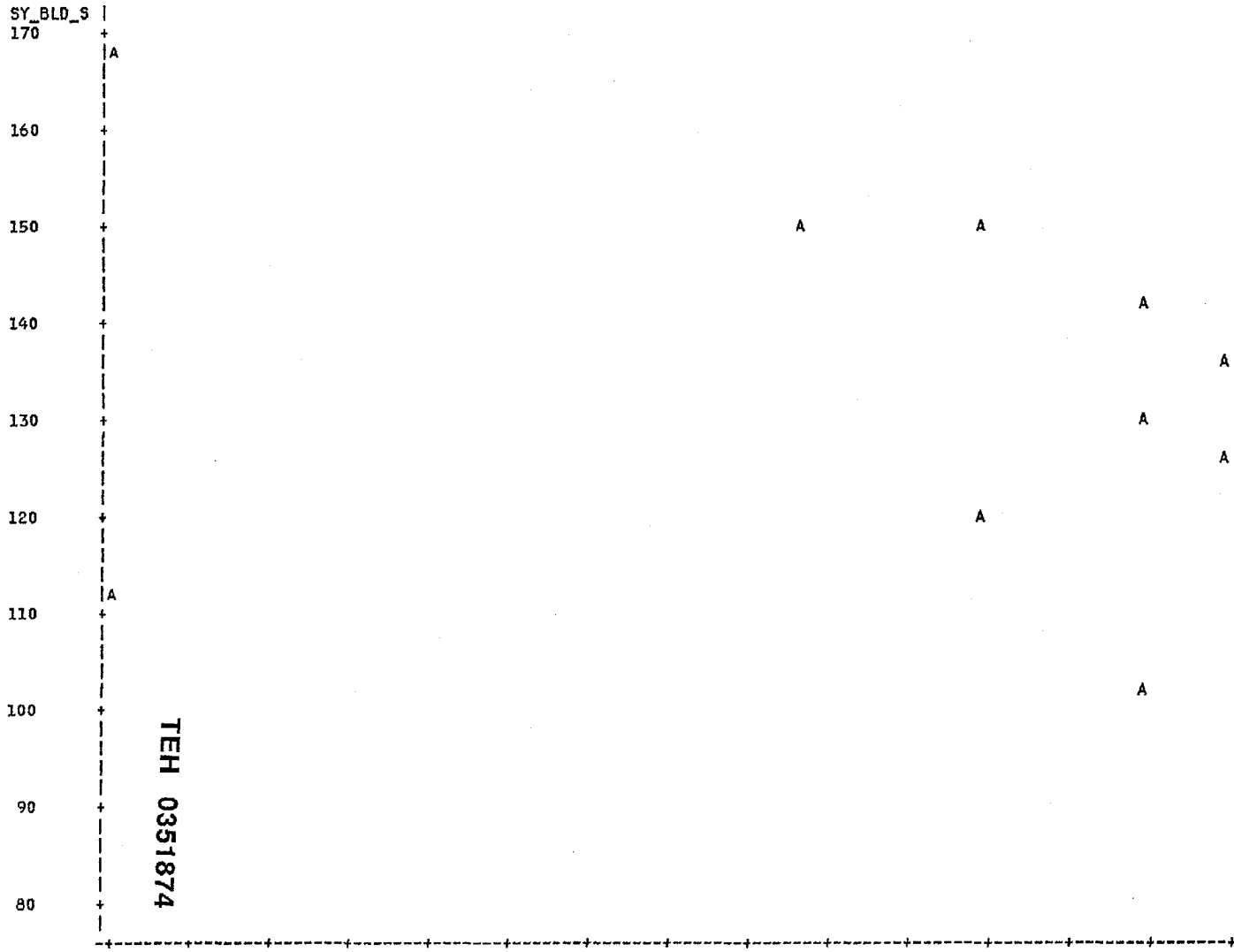
TEH 0351873
DUP05030051O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=14 GROUP=WHITE MALES

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



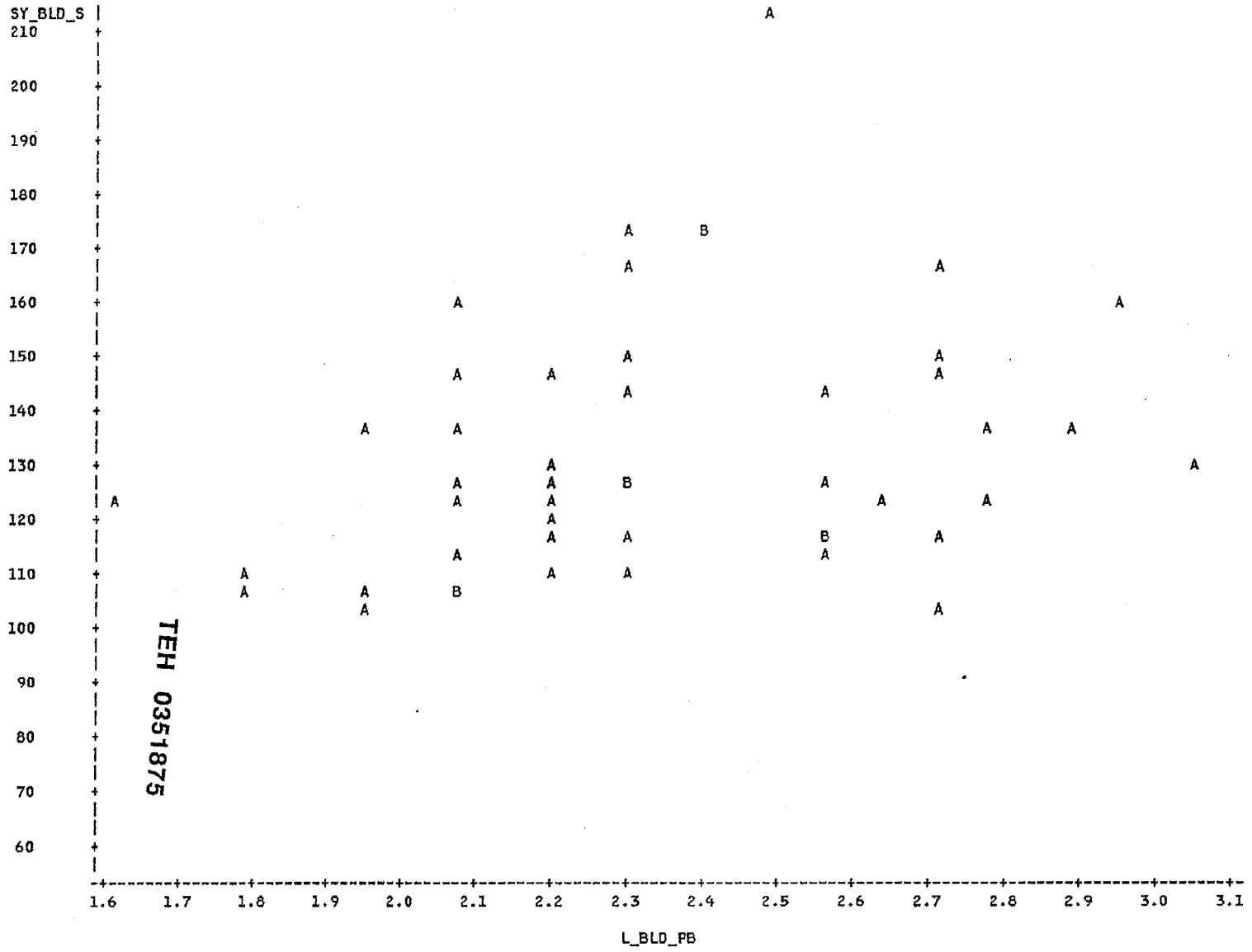
NOTE: 14 OBS HAD MISSING VALUES

TEH 0351874

DUP05030051

SITES=15 GROUP=FEMALES

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



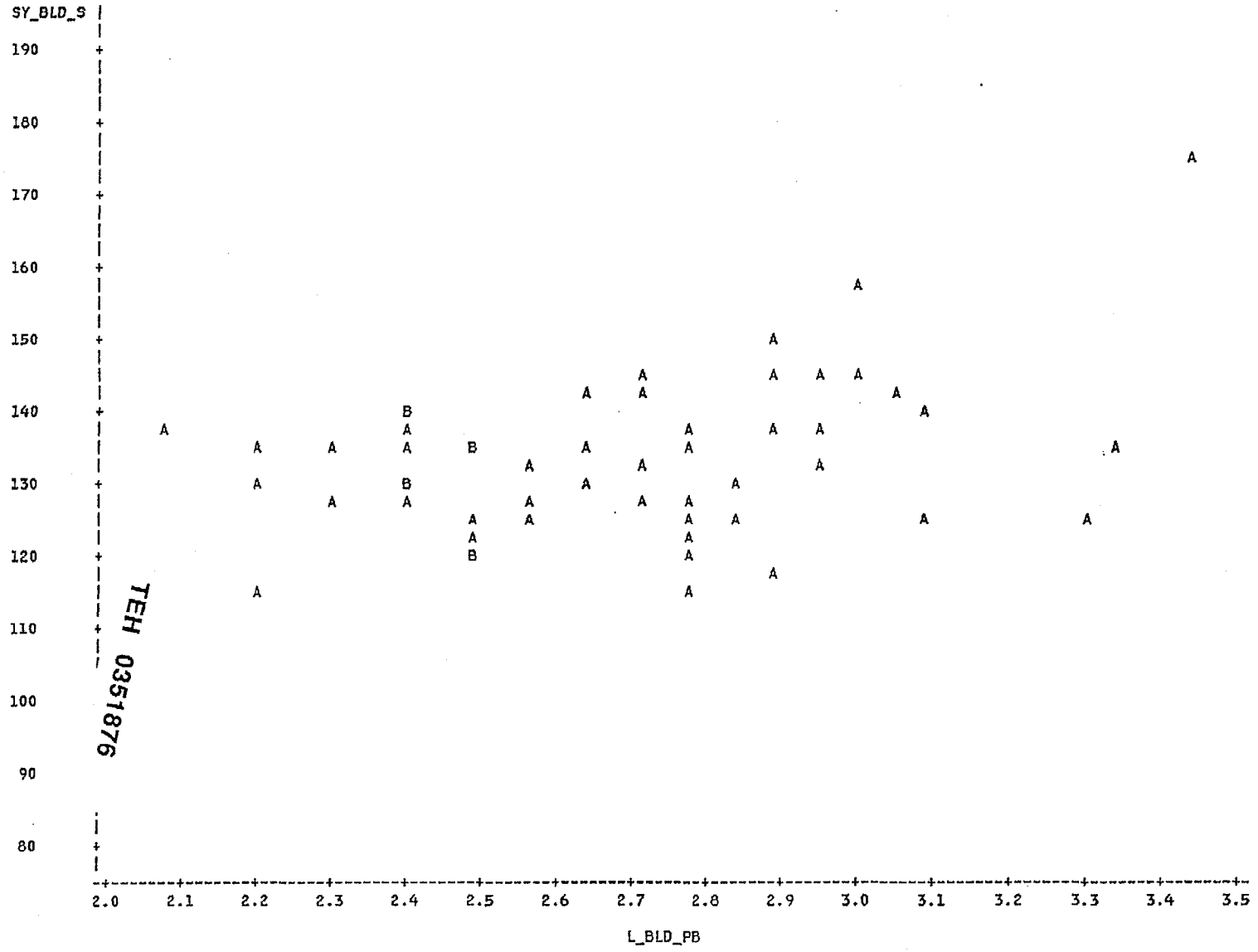
NOTE: 60 OBS HAD MISSING VALUES

TEH 0351875

DUP050300512

SITES=15 GROUP=MALES

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



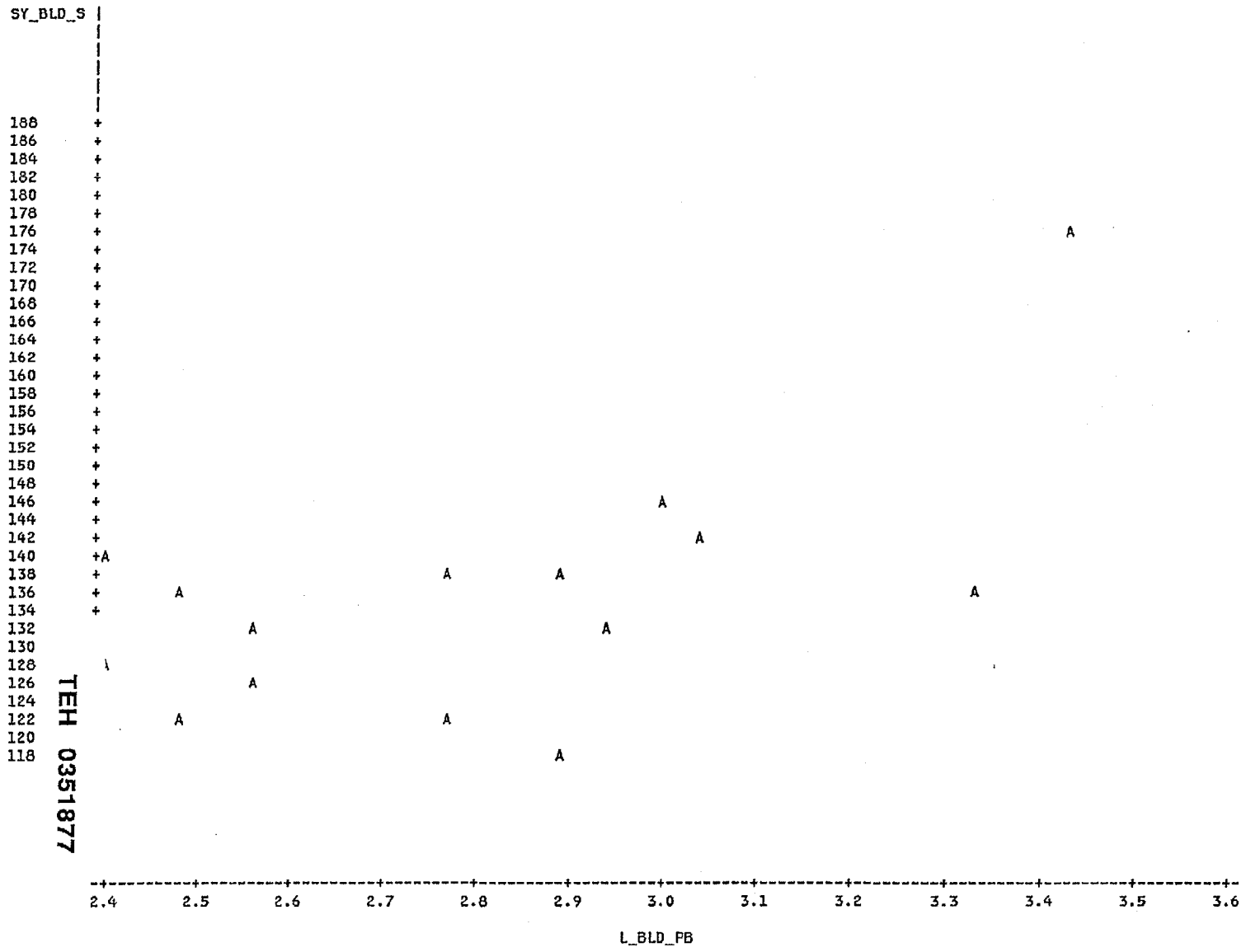
NOTE: 55 OBS HAD MISSING VALUES

TEH 0351876

DUP050300513

SITES=15 GROUP=WHITE MALES

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



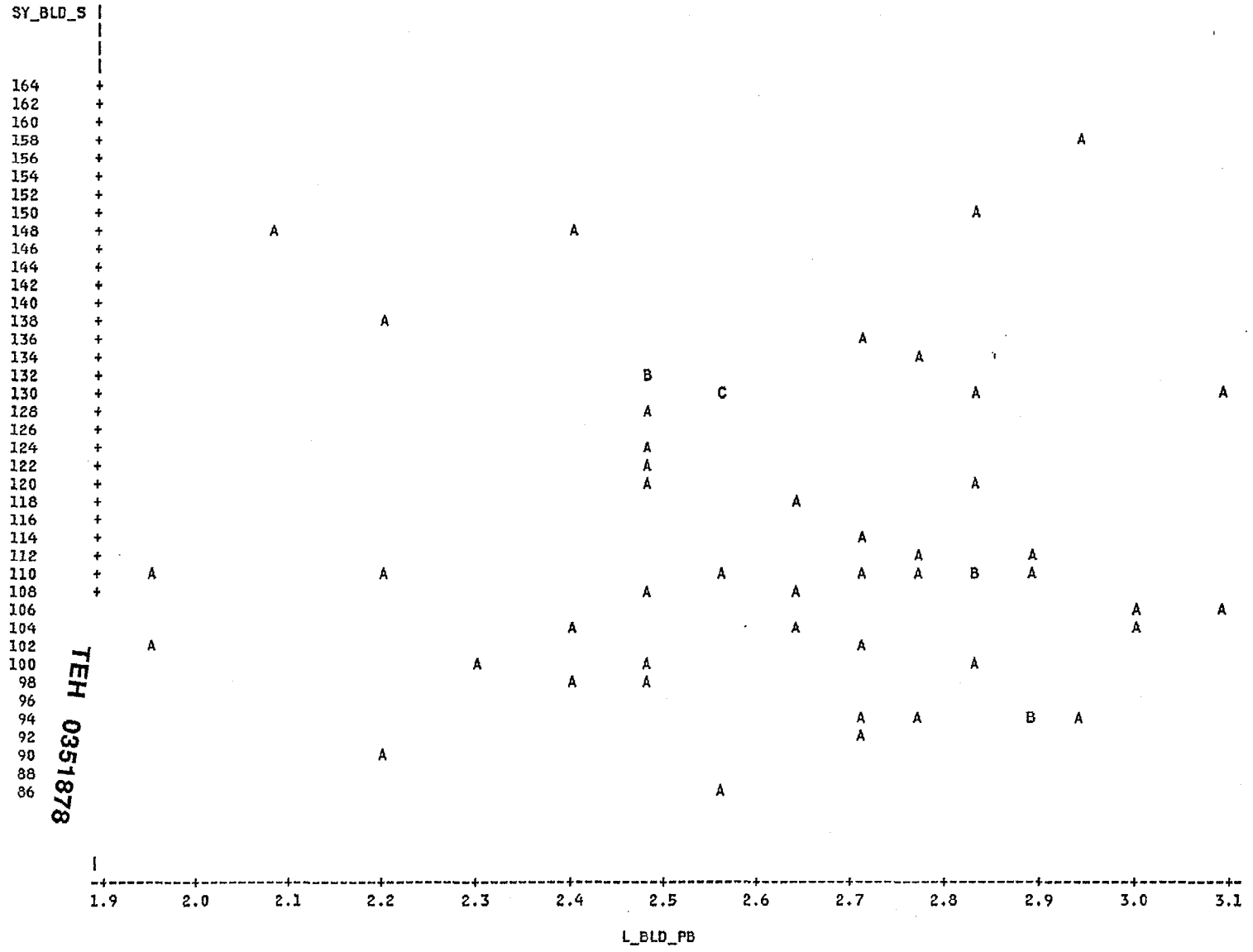
NOTE: 5 OBS HAD MISSING VALUES

TEH 0351877

DUP050300514

SITES=16 GROUP=FEMALES

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

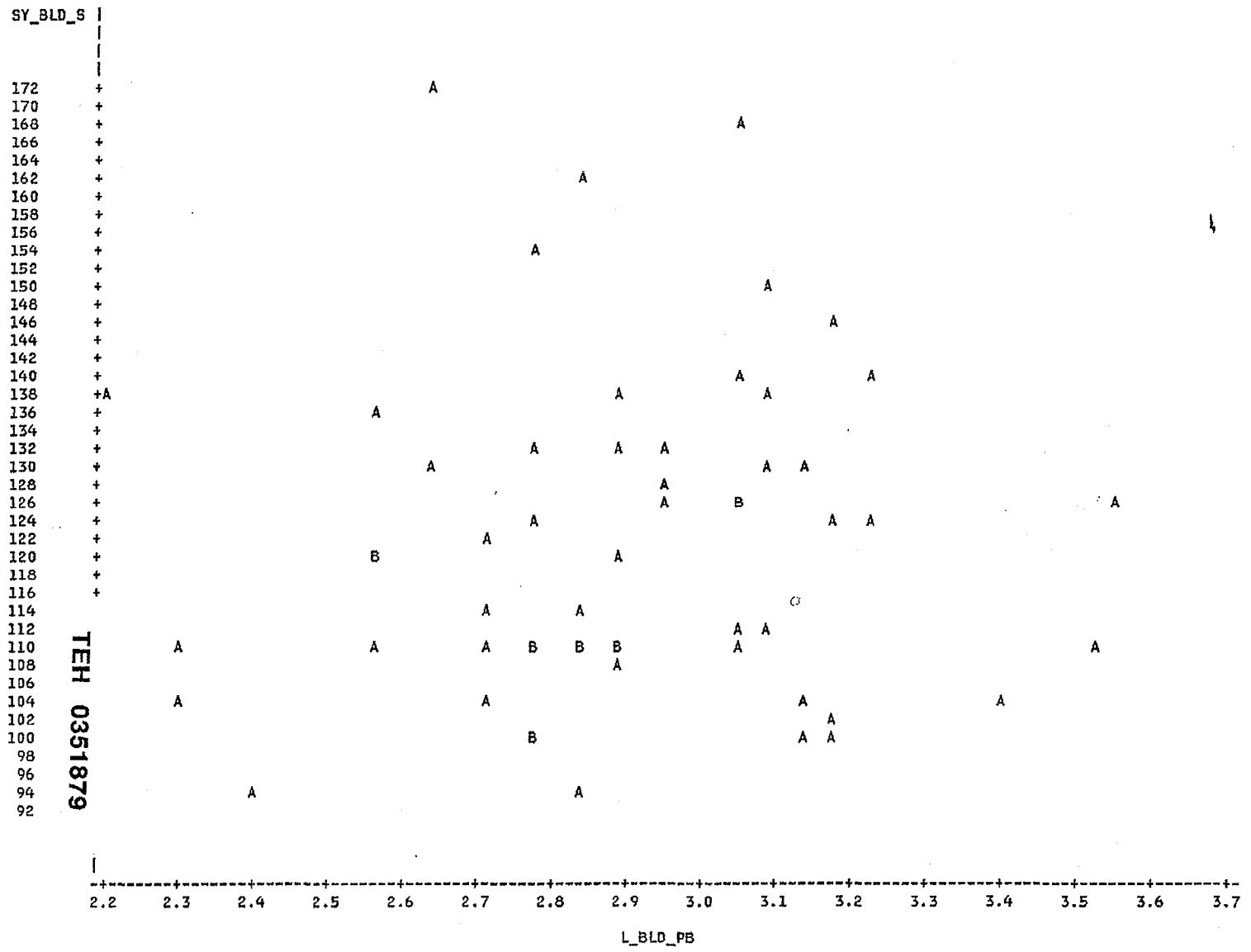


NOTE: 64 OBS HAD MISSING VALUES

TEH 0351878
DUP05030051S

SITES=16 GROUP=MALES

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

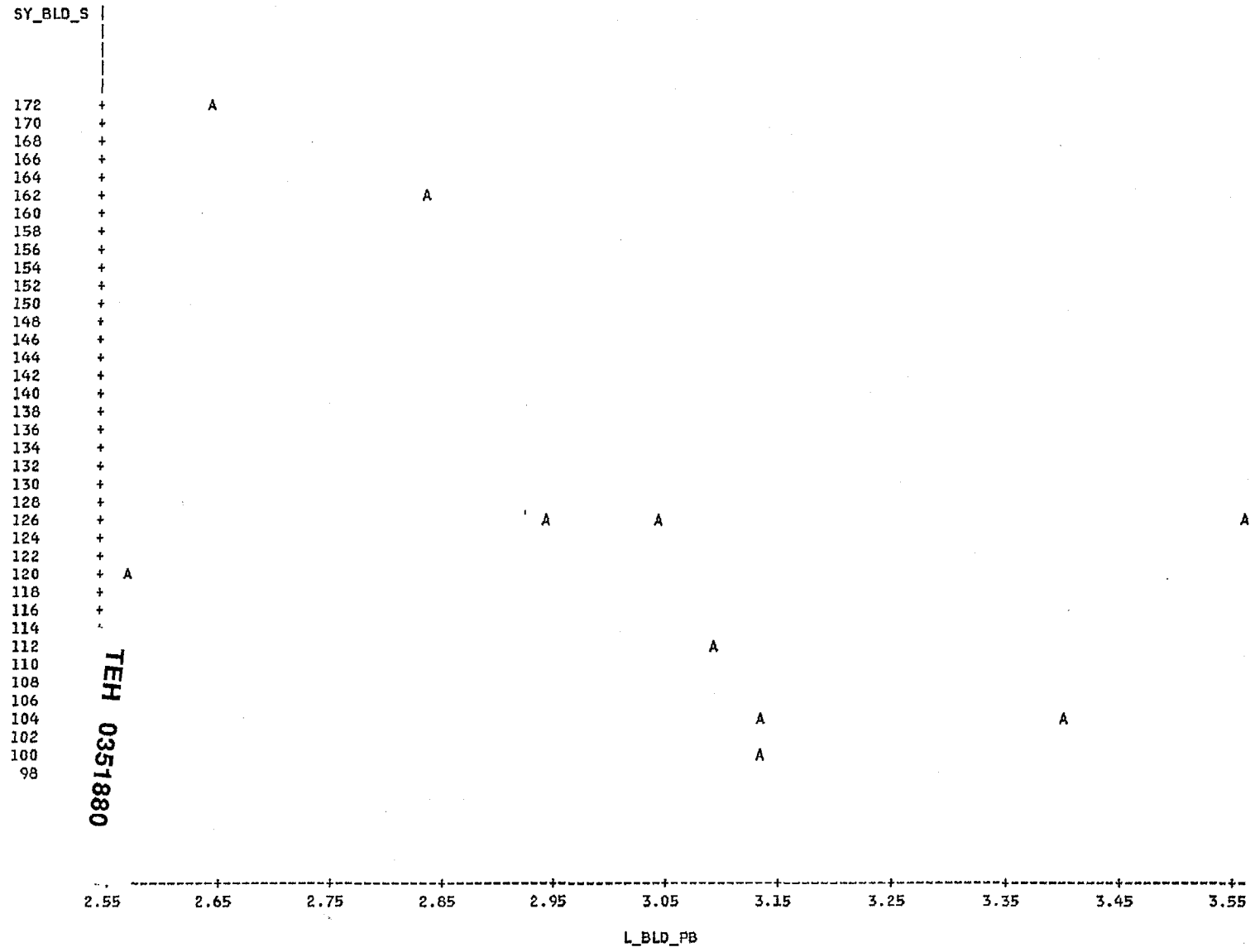


NOTE: 64 OBS HAD MISSING VALUES

TEH 0351879
DUP05030051G

SITES=16 GROUP=WHITE MALES

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



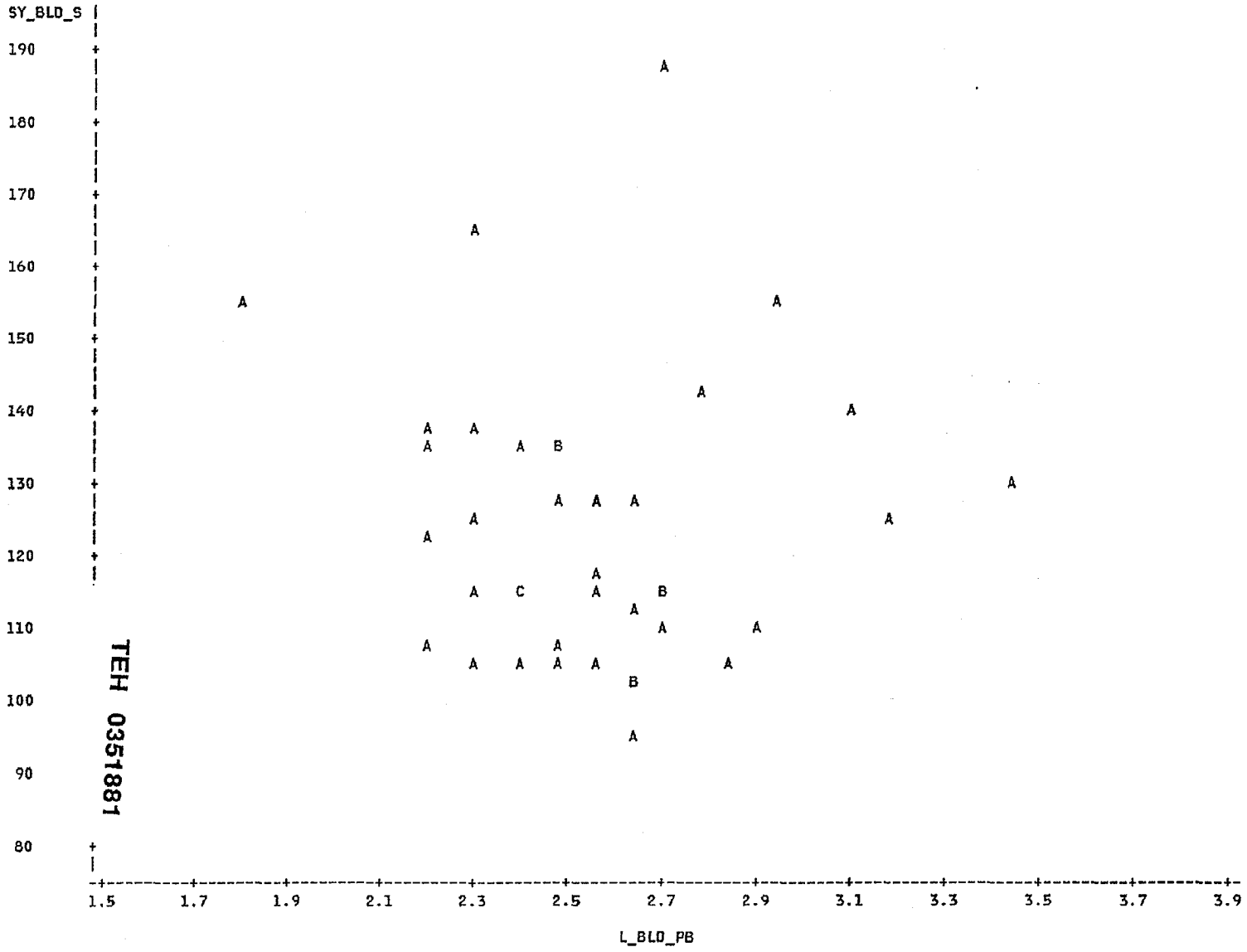
NOTE: 13 OBS HAD MISSING VALUES

TEH 035188O

DUP05030051?

SITES=17 GROUP=FEMALES

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

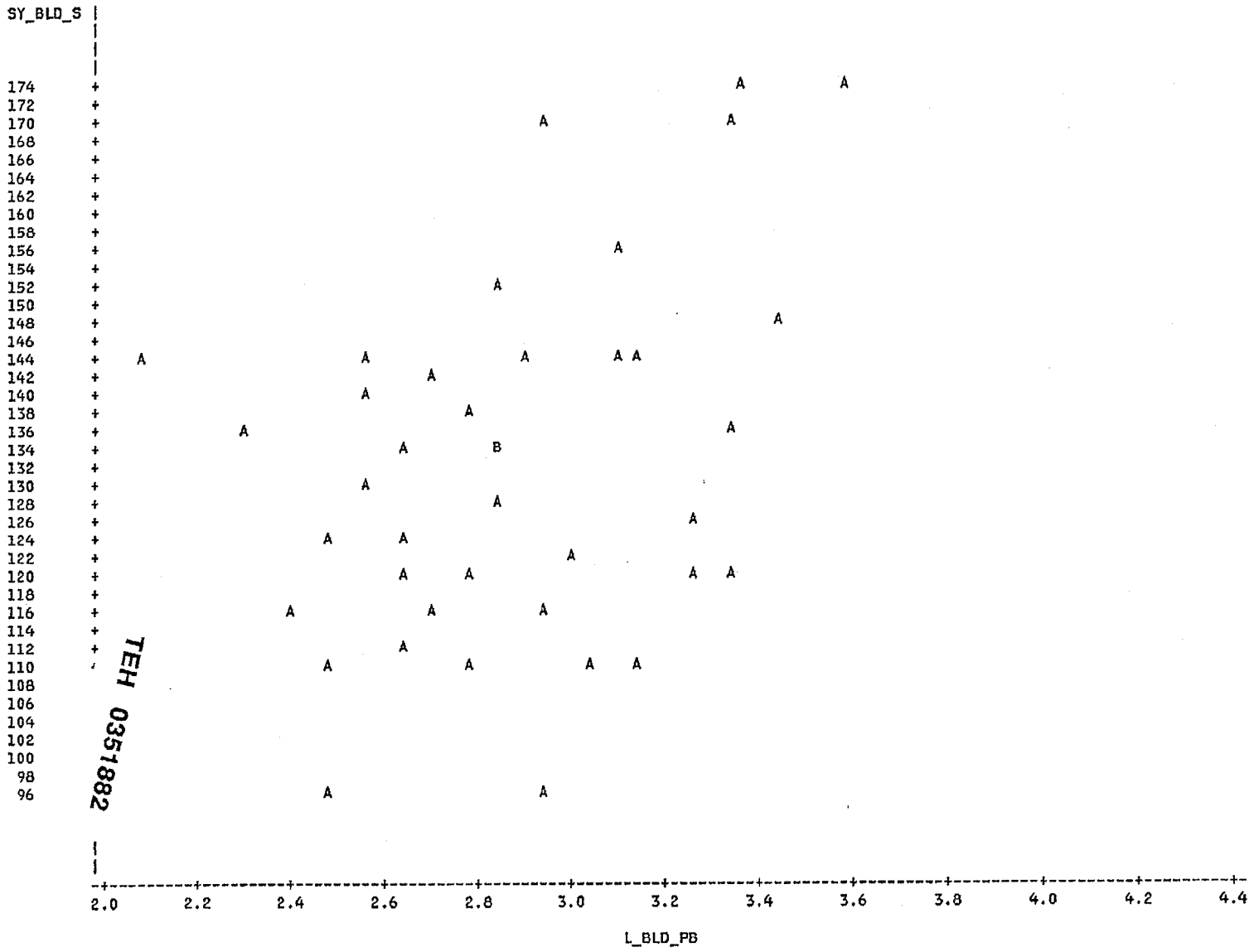


NOTE: 72 OBS HAD MISSING VALUES

TEH 0351881
DUP05030051B

SITES=17 GROUP=MALES

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



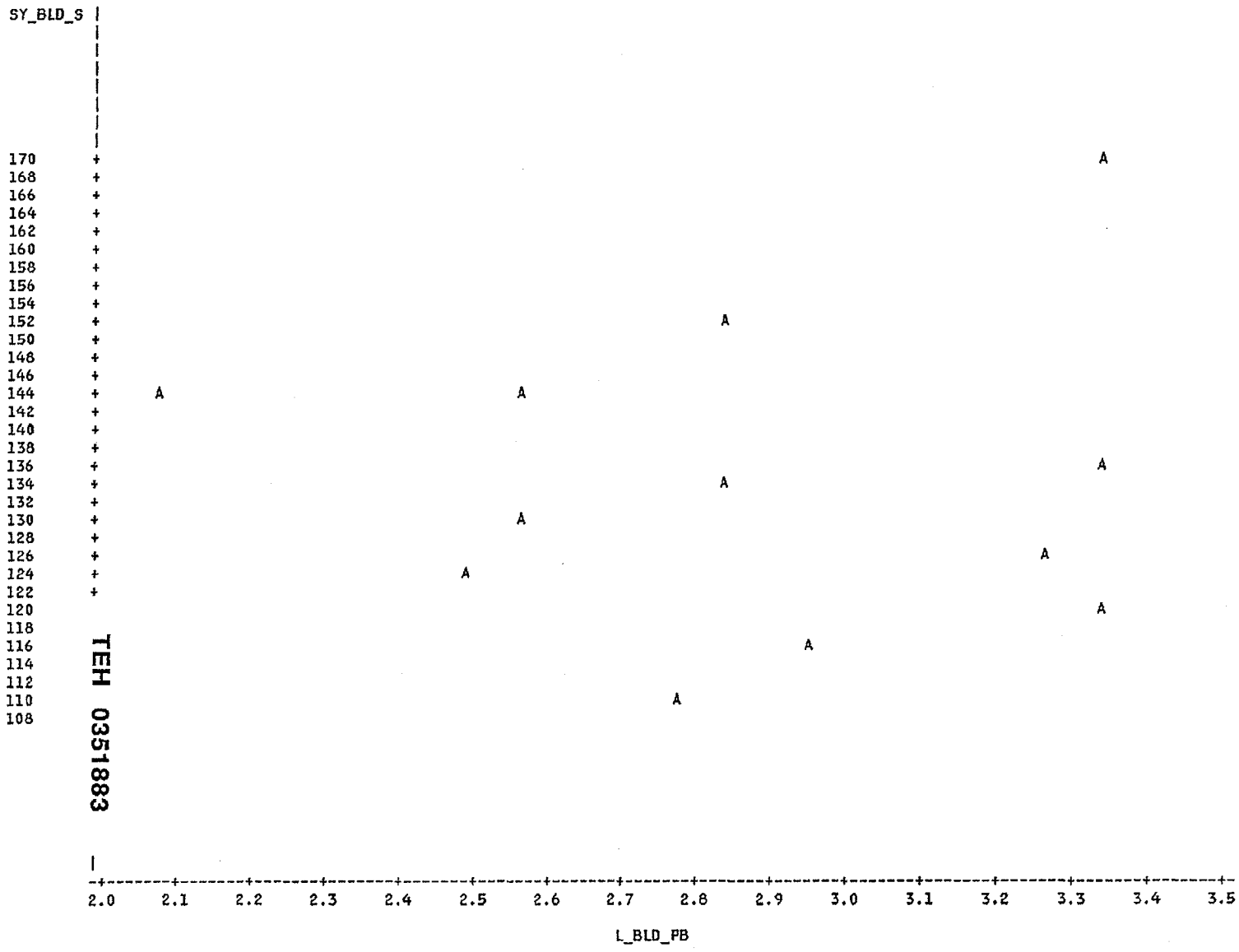
NOTE: 66 OBS HAD MISSING VALUES

TEH 0351882

DUP050300519

SITES=17 GROUP=WHITE MALES

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



NOTE: 7 OBS HAD MISSING VALUES

TEH 0351883

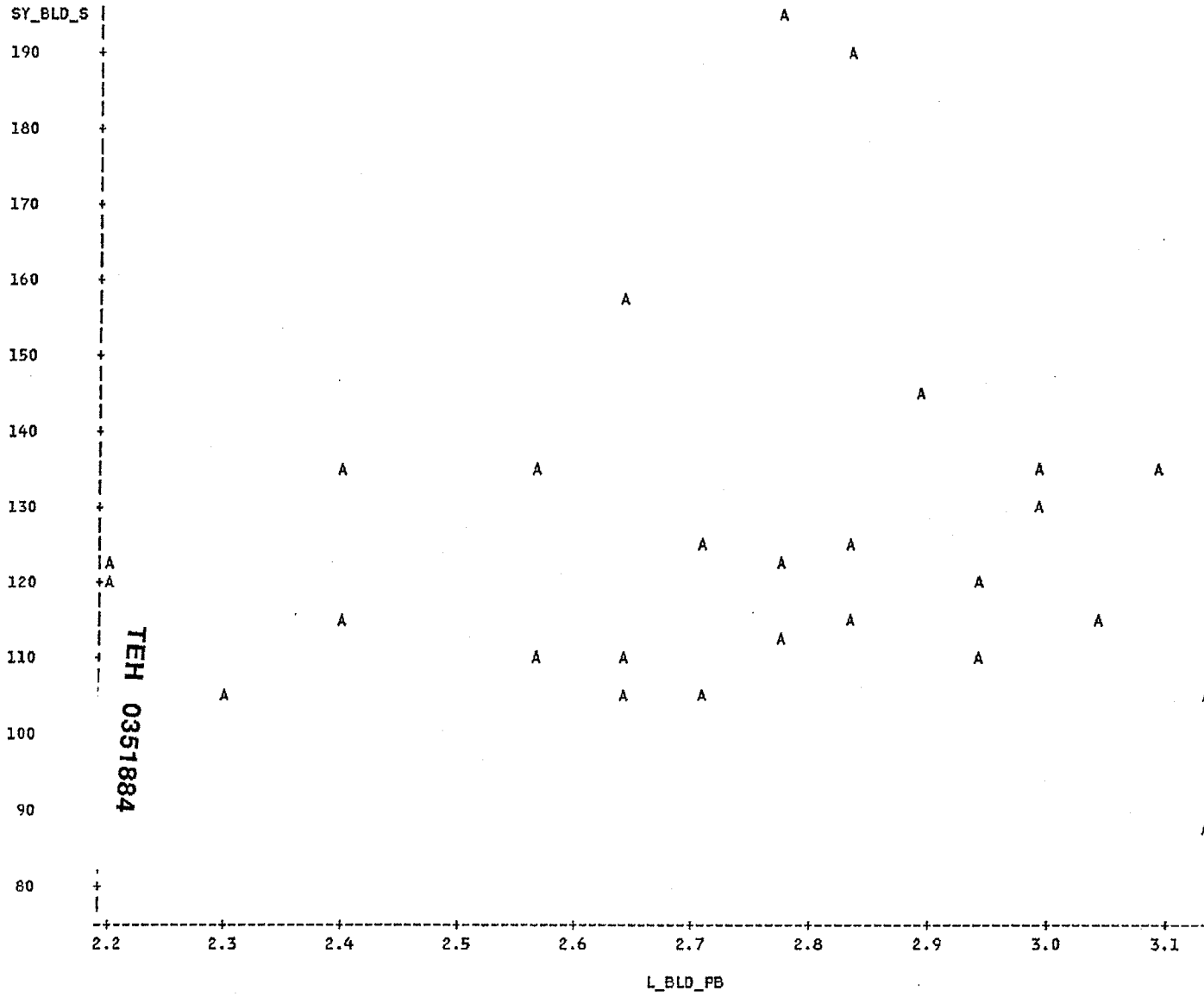
DUP050300520

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=18 GROUP=FEMALES

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



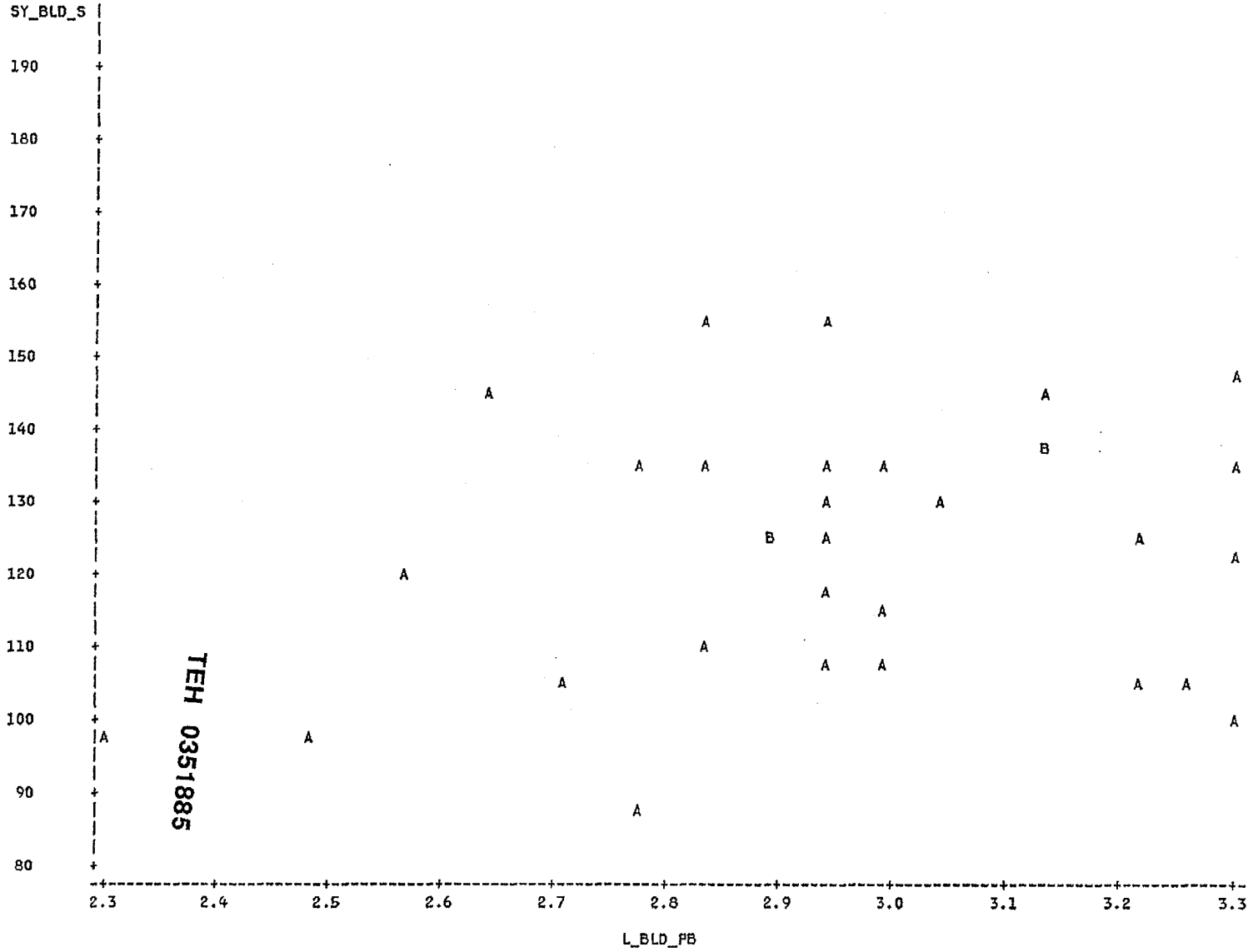
NOTE: 33 OBS HAD MISSING VALUES

TEH 0351884

DUP05030521

SITES=18 GROUP=MALES

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



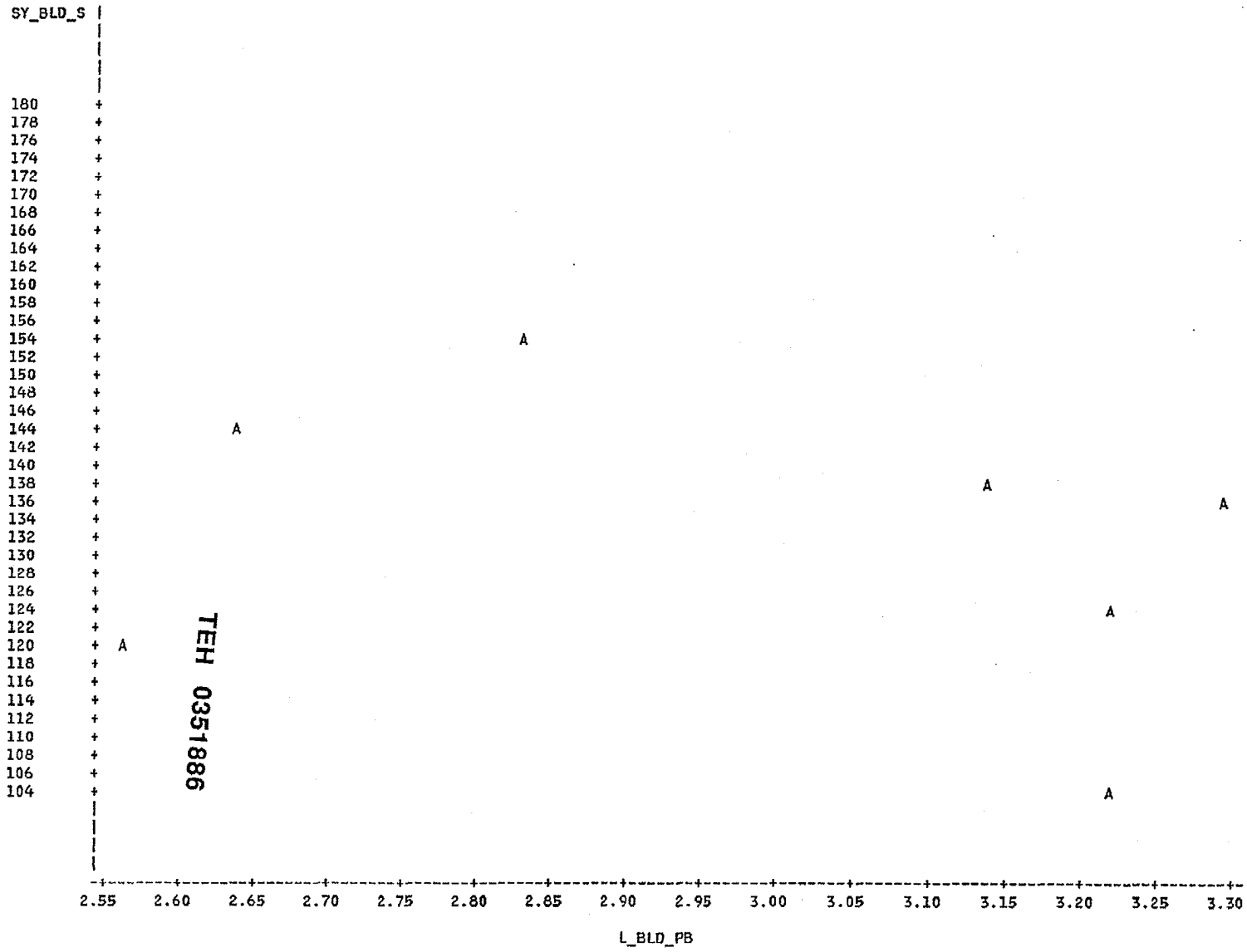
NOTE: 47 OBS HAD MISSING VALUES

TEH 0351885

DUP050300522

SITES=18 GROUP=WHITE MALES

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



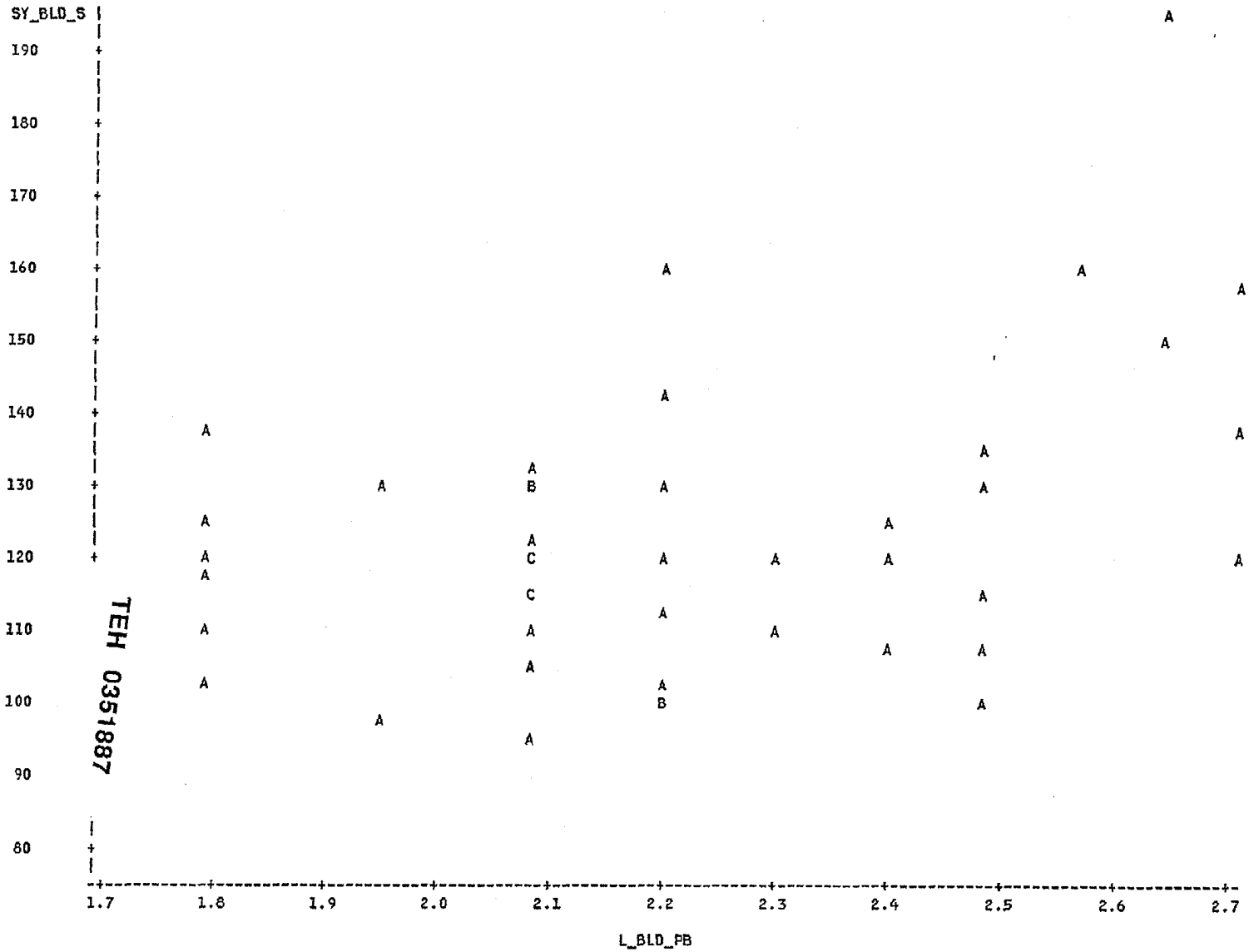
NOTE: 12 OBS HAD MISSING VALUES

TEH 0351886

DUP050300523

SITES=19 GROUP=FEMALES

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



NOTE: .51 OBS HAD MISSING VALUES

TEH 0351887

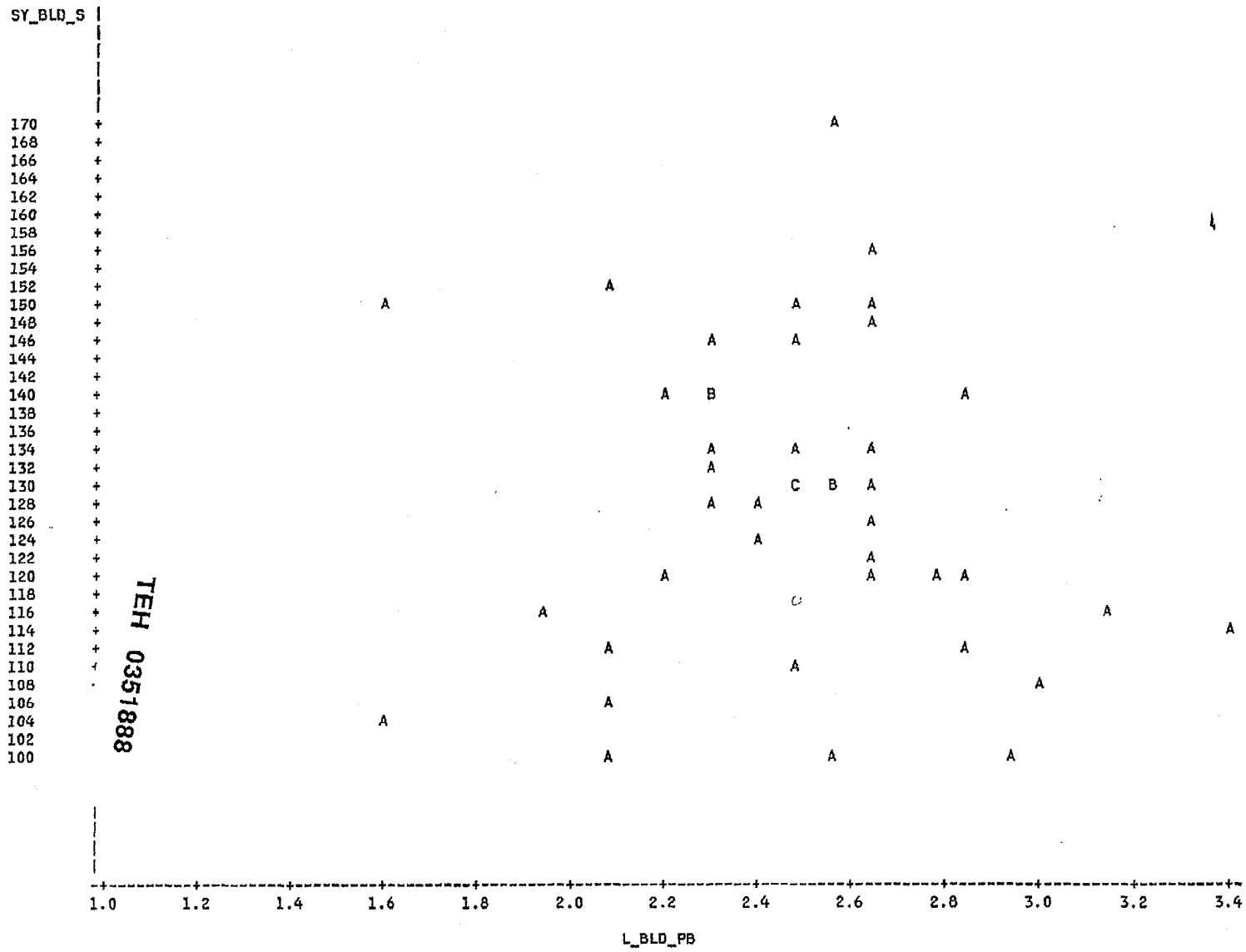
DUP05030052

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=19 GROUP=MALES

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



NOTE: 44 OBS HAD MISSING VALUES

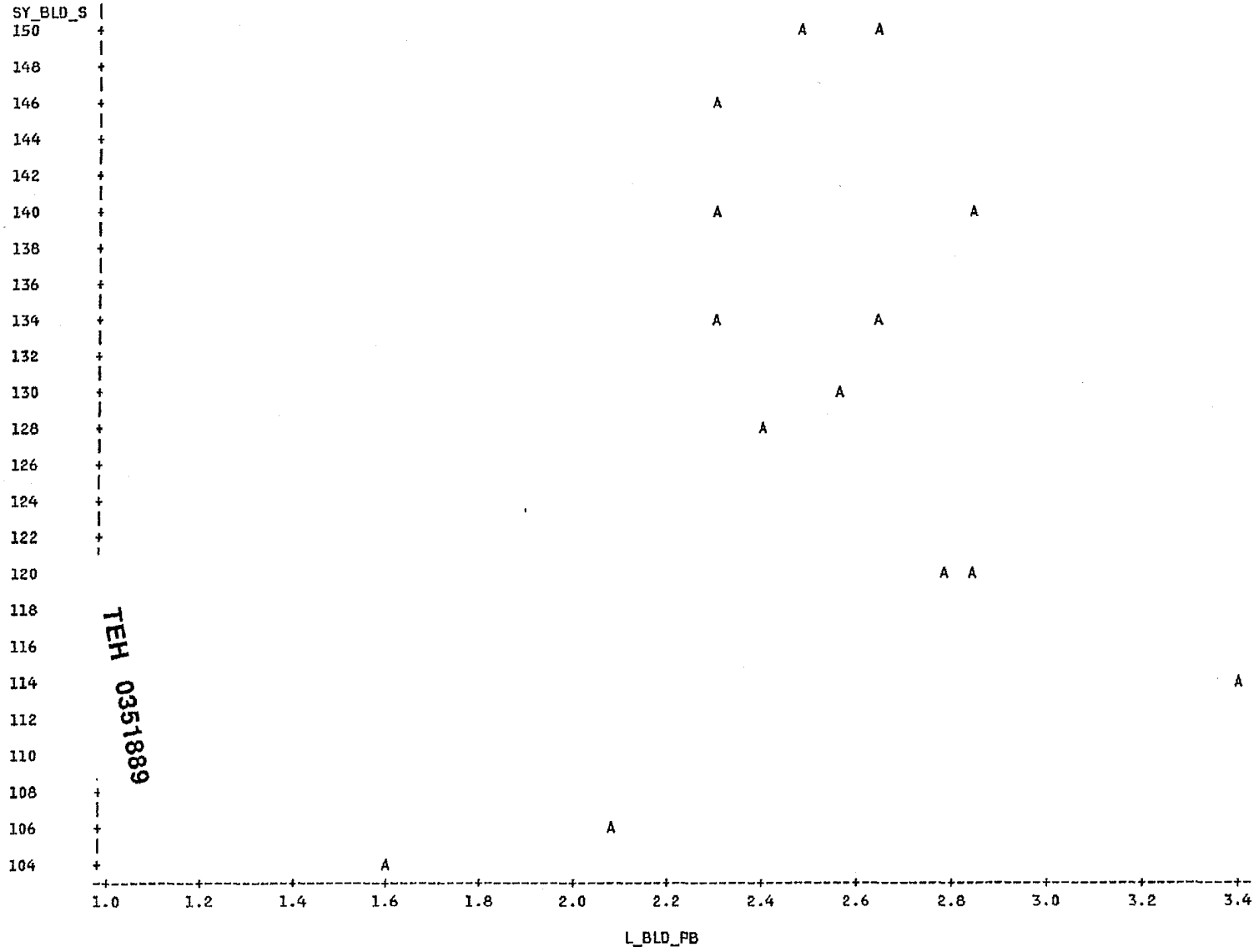
TEH 0351888

DUP050300525

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45 60
8:50 MONDAY, APRIL 29, 1985

SITES=19 GROUP=WHITE MALES

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



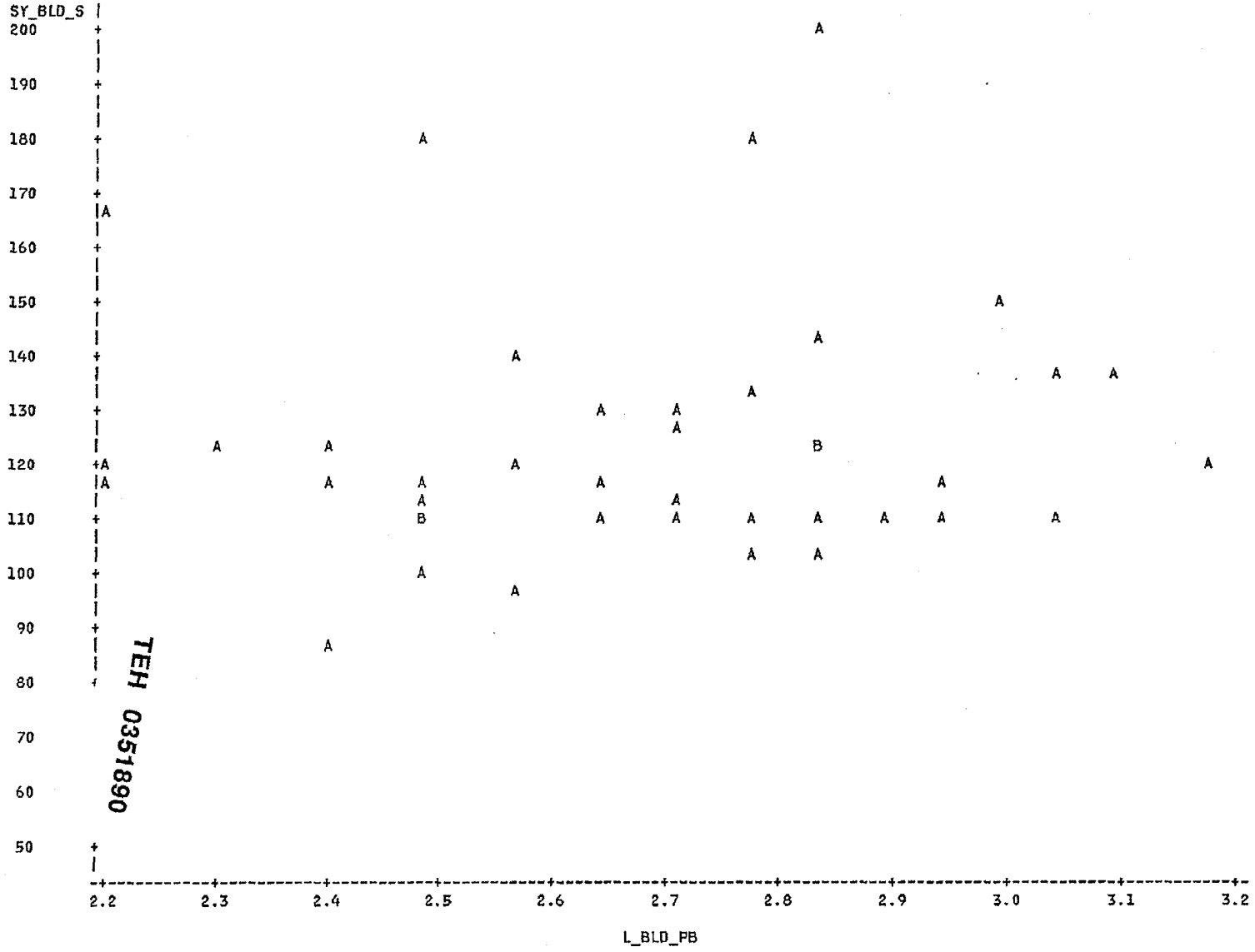
NOTE: 4 OBS HAD MISSING VALUES

TEH 0351889

DUP05030526

SITES=20 GROUP=FEMALES

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



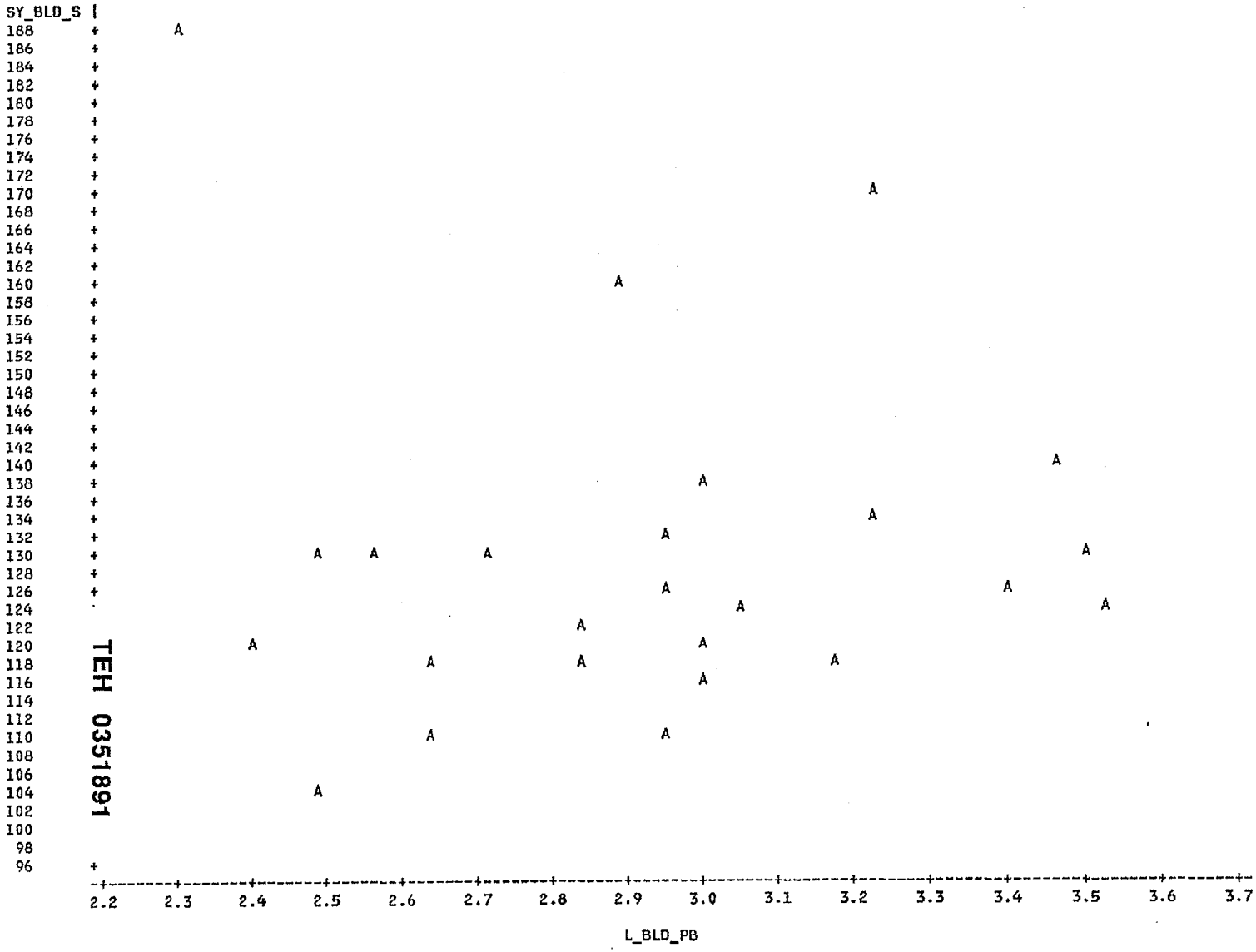
NOTE: 56 OBS HAD MISSING VALUES

TEH 0351890

DUP05030527

SITES=20 GROUP=MALES

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



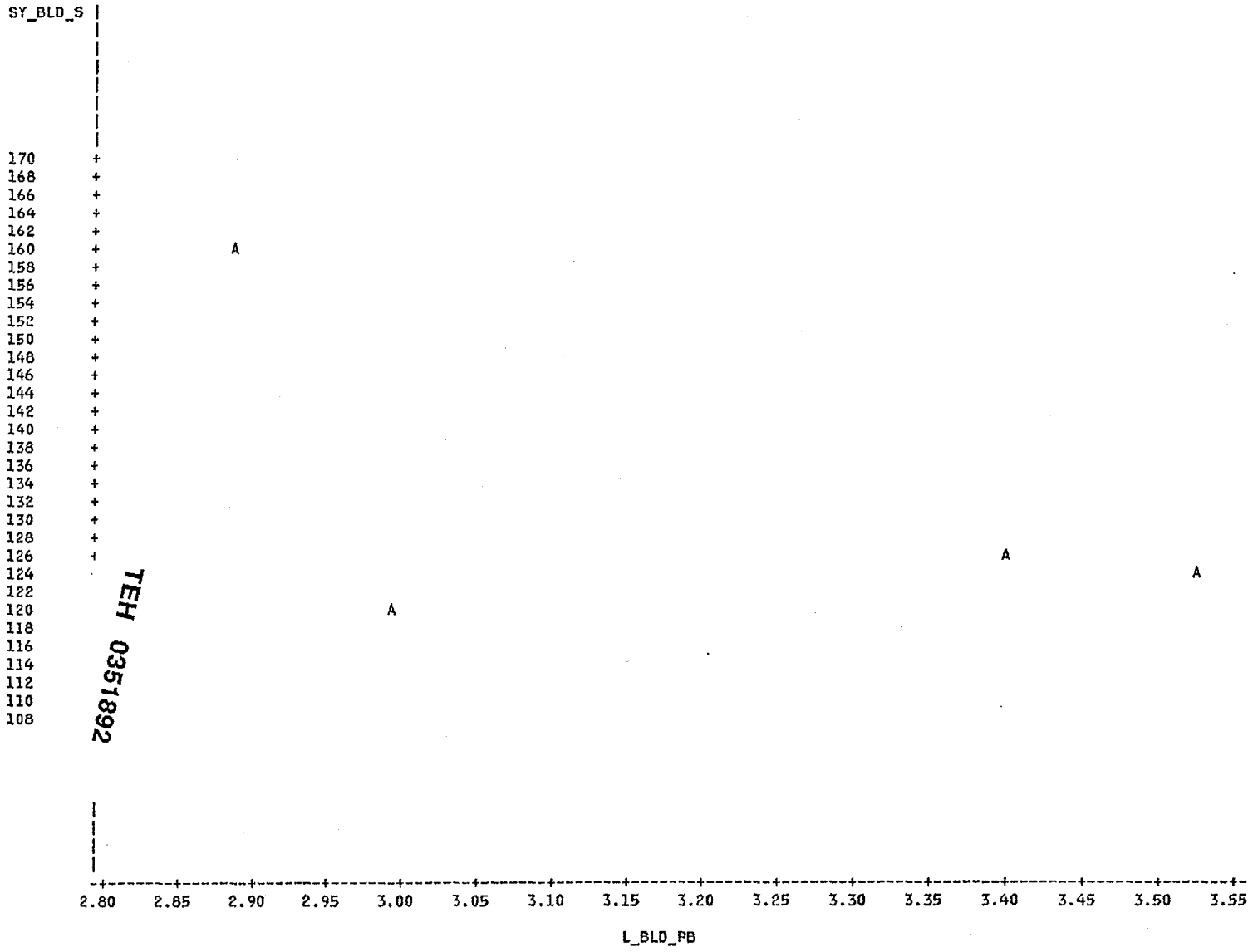
NOTE: 45 OBS HAD MISSING VALUES

TEH 0351891

DUP05030528

SITES=20 GROUP=WHITE MALES

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



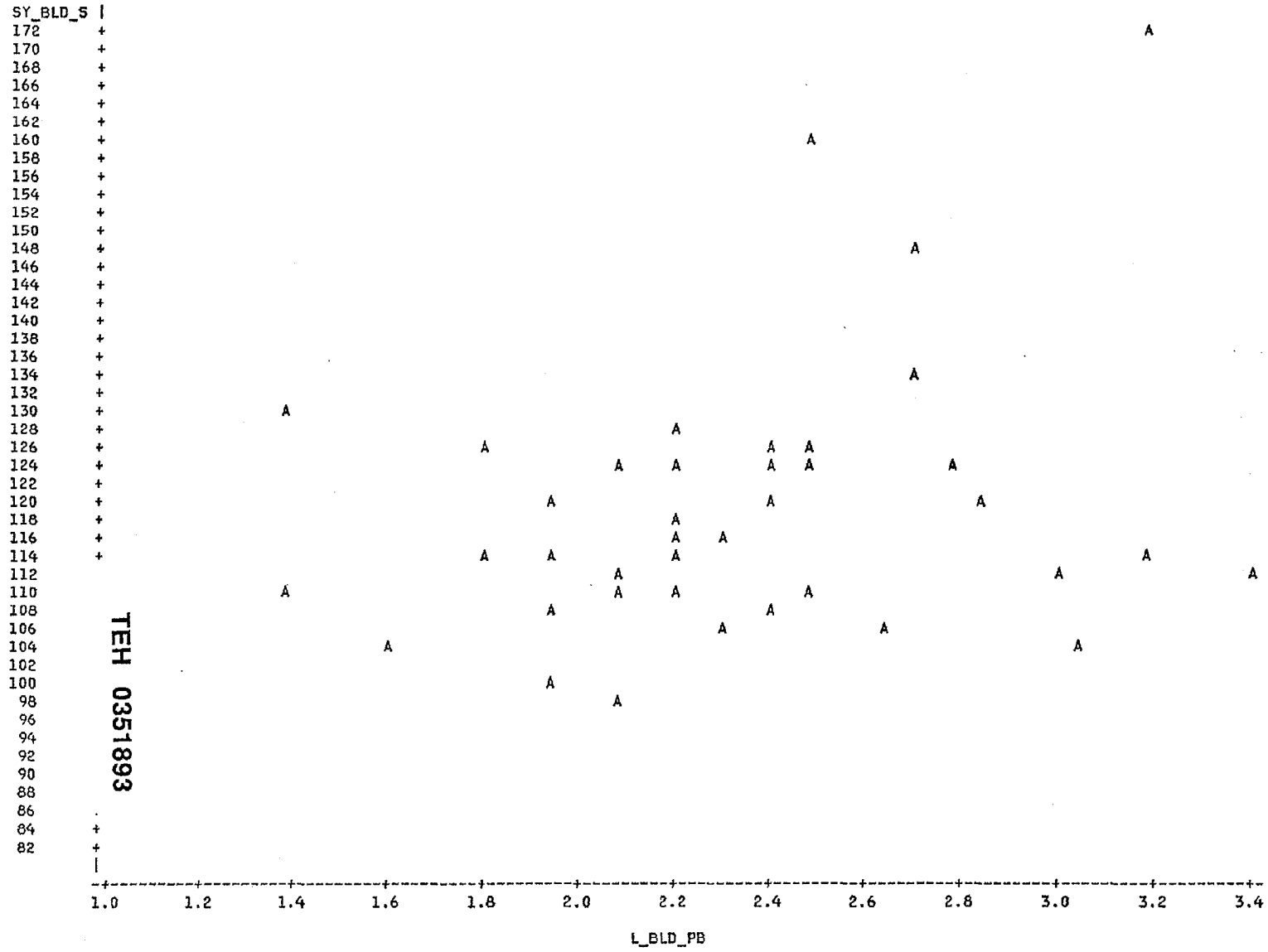
NOTE: 11 OBS HAD MISSING VALUES

TEH 0351892

DUP050300529

SITES=21 GROUP=FEMALES

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



NOTE: 46 OBS HAD MISSING VALUES

TEH 0351893

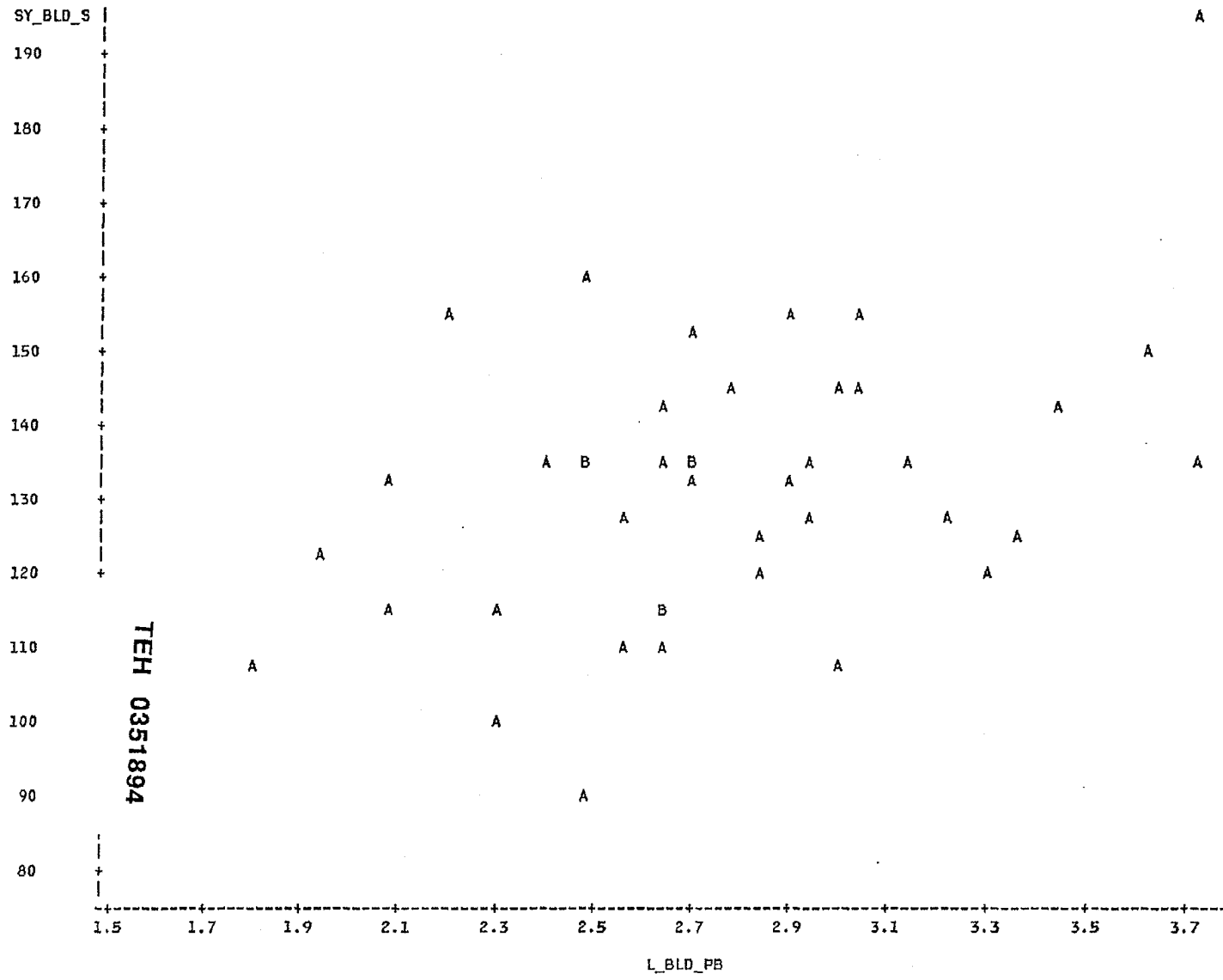
DUP05030053O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=21 GROUP=MALES

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



NOTE: 52 OBS HAD MISSING VALUES

TEH 0351894

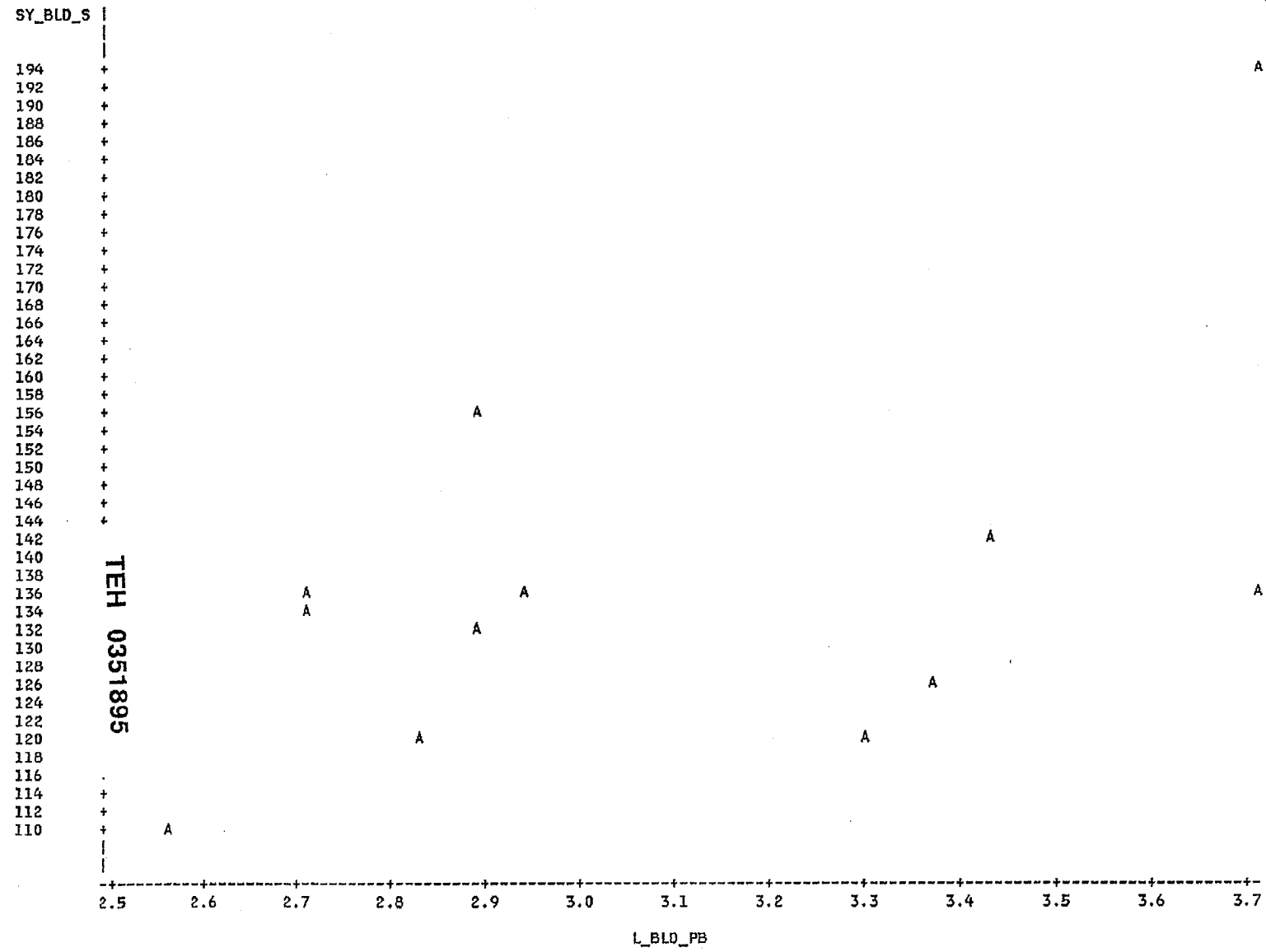
DUP05300531

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=21 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351895

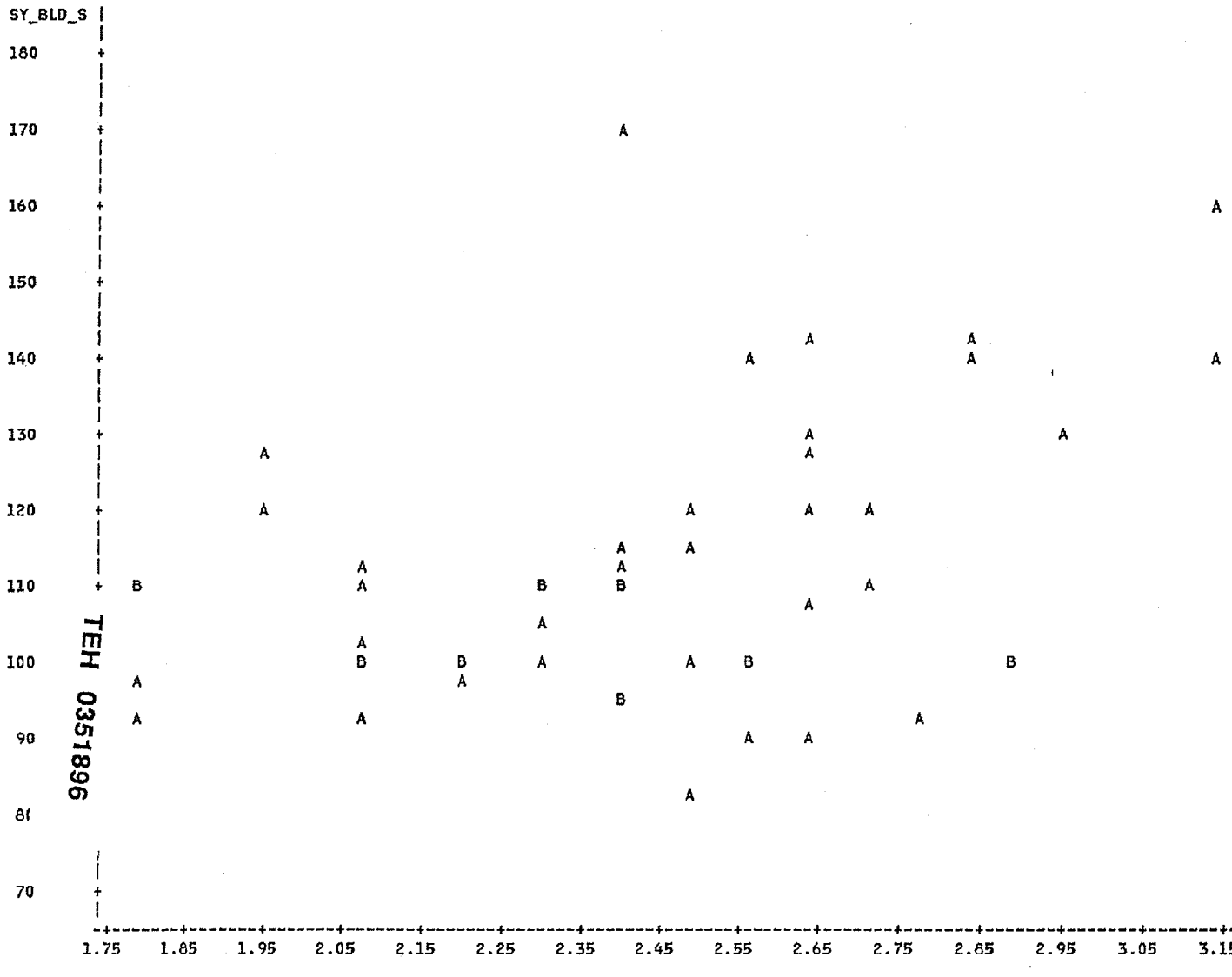
DUP05030532

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=22 GROUP=FEMALES

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



NOTE: 53 OBS HAD MISSING VALUES

TEH 0351896

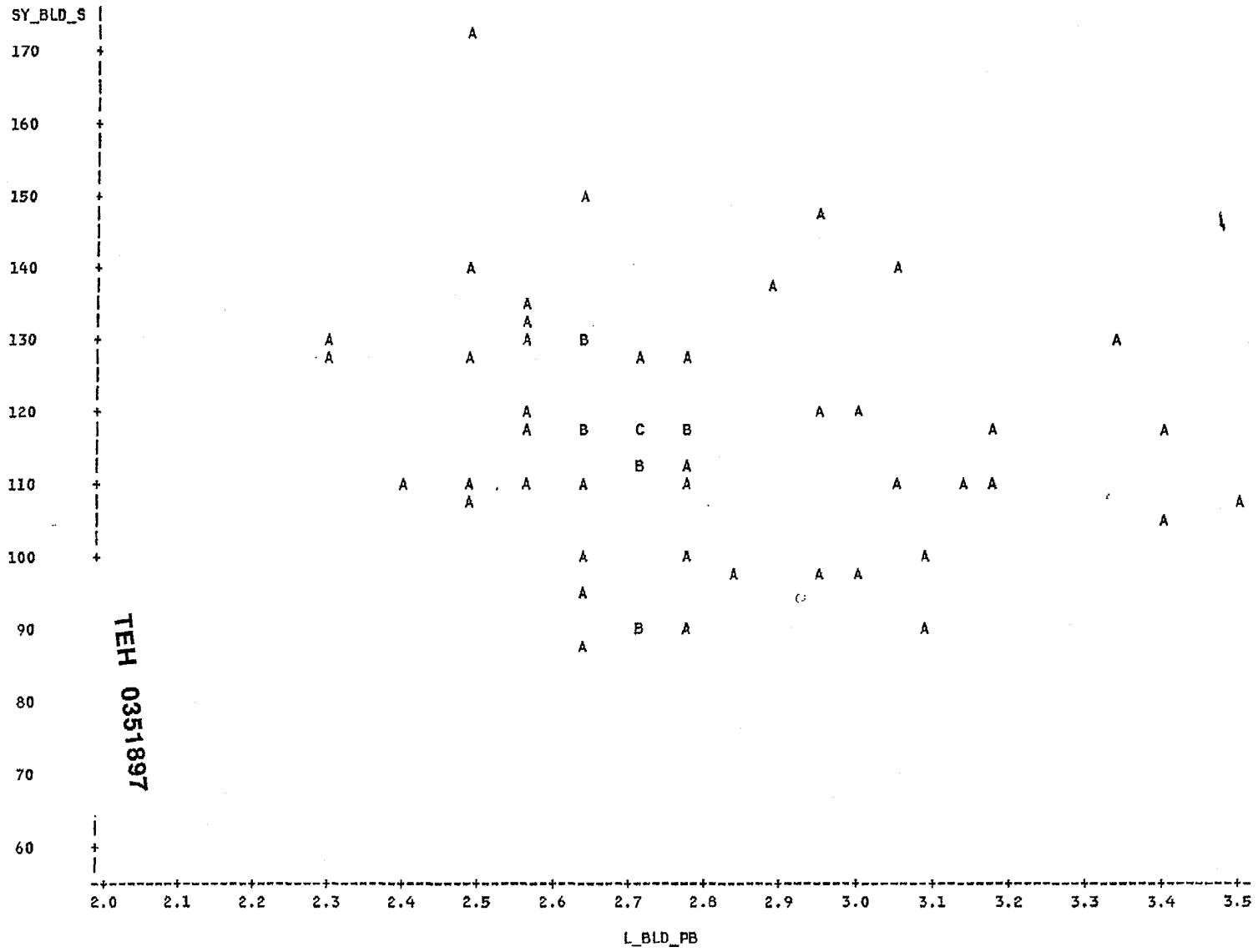
DUP050300533

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=22 GROUP=MALES

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



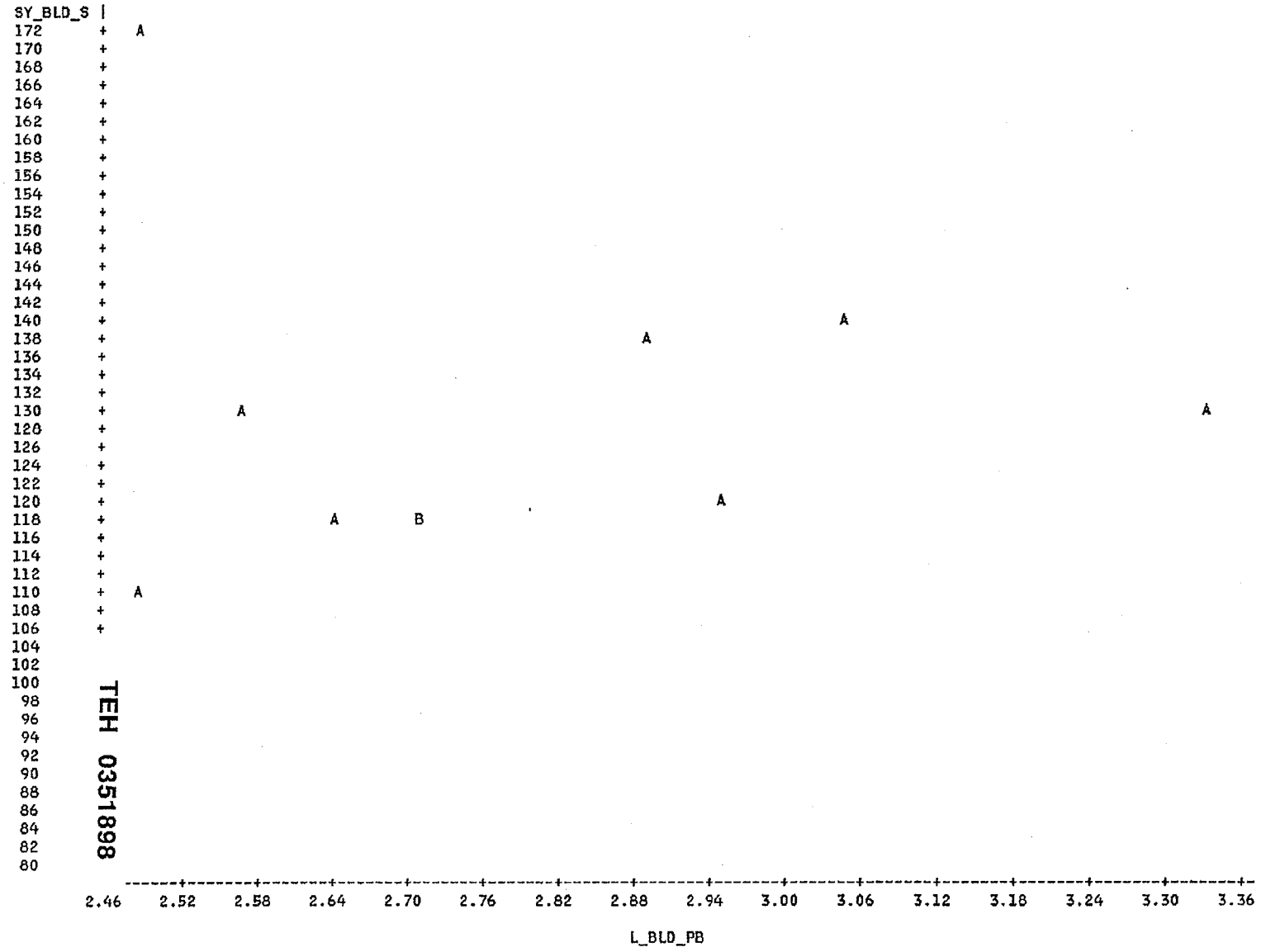
NOTE: 50 OBS HAD MISSING VALUES

TEH 0351897

DUP050300534

SITES=22 GROUP=WHITE MALES

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



NOTE: 8 OBS HAD MISSING VALUES

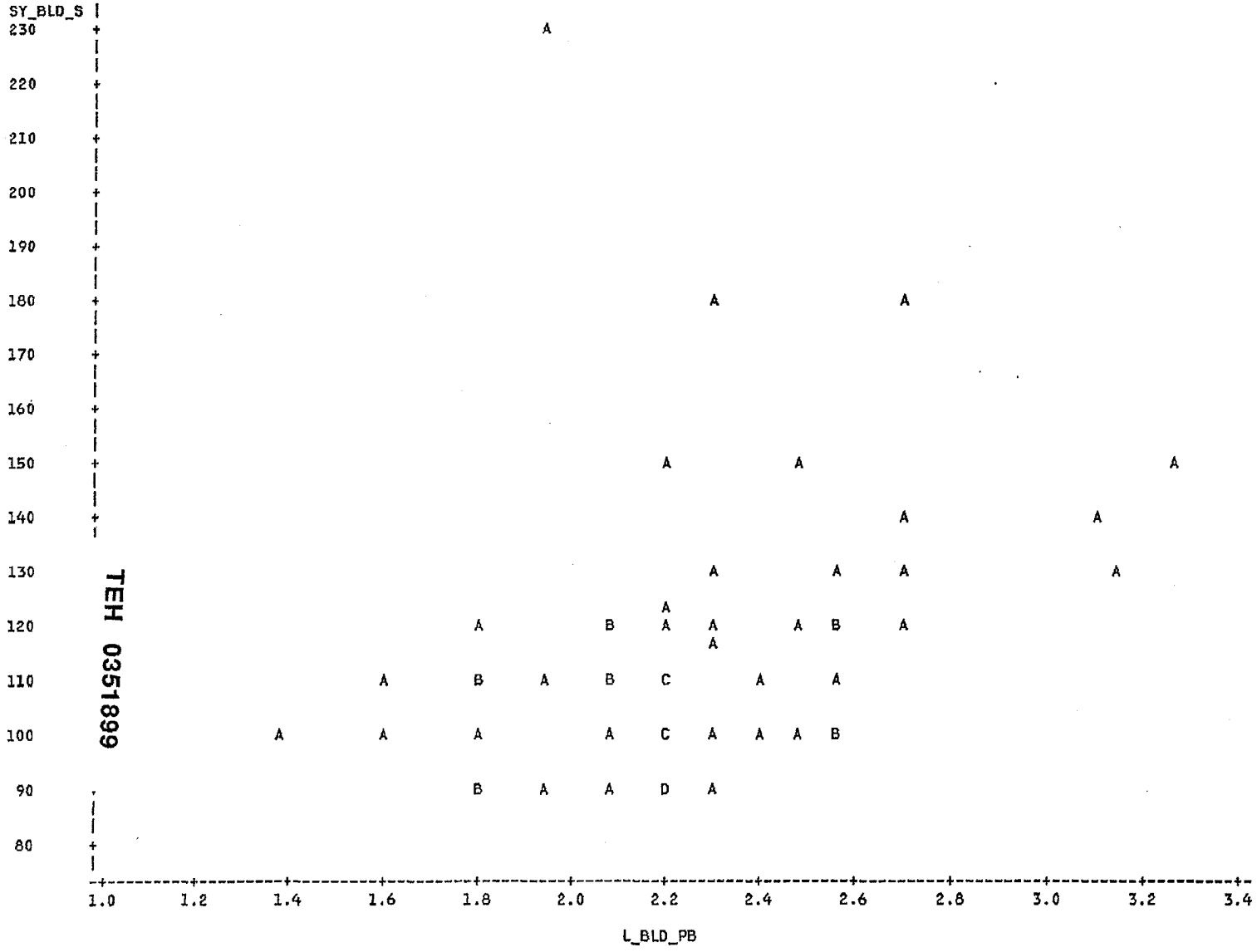
TEH 0351898

DUP05030053S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

SITES=23 GROUP=FEMALES

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



NOTE: 64 OBS HAD MISSING VALUES

TEH 0351899

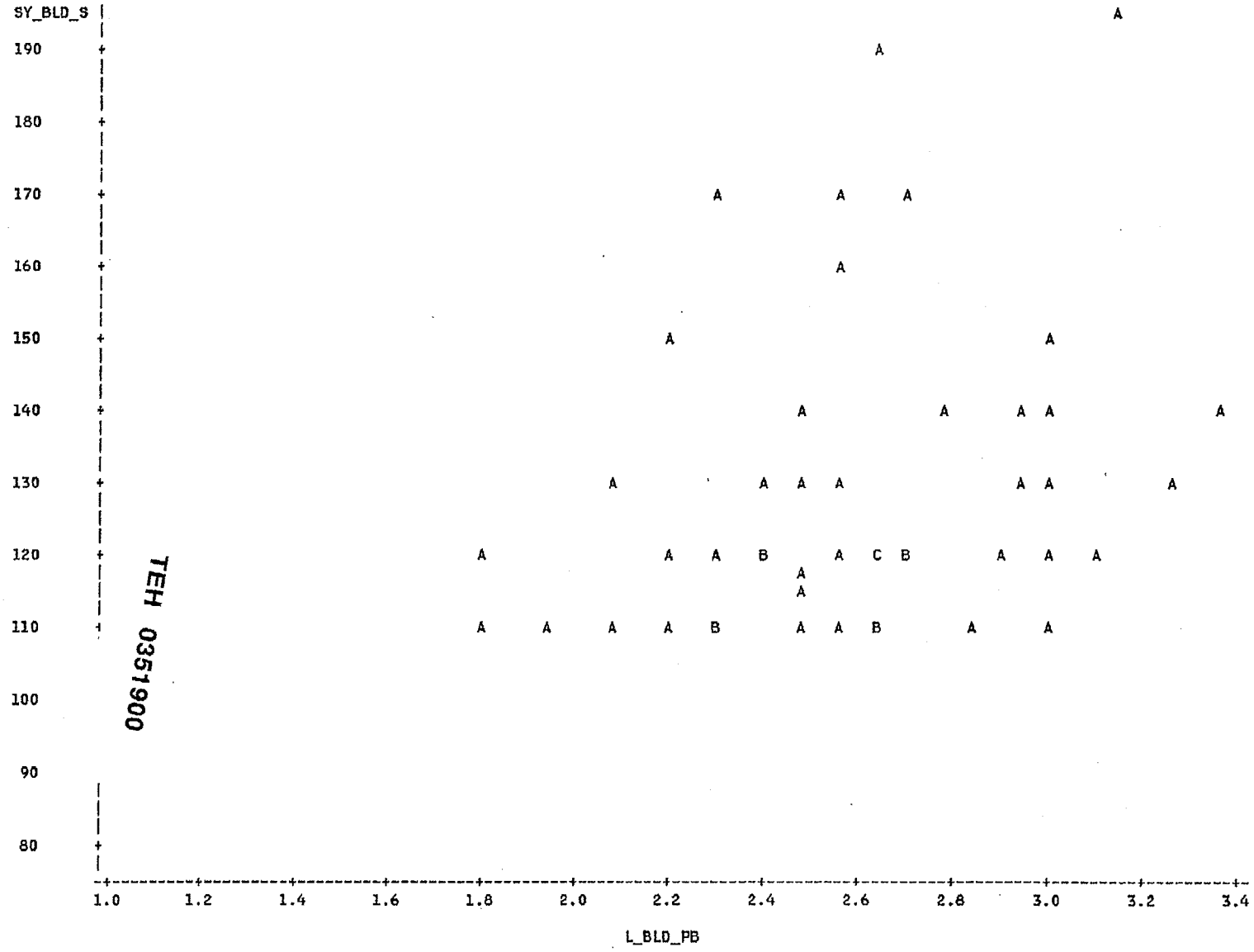
DUP05030053G

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=23 GROUP=MALES

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



NOTE: 58 OBS HAD MISSING VALUES

TEH 0351900

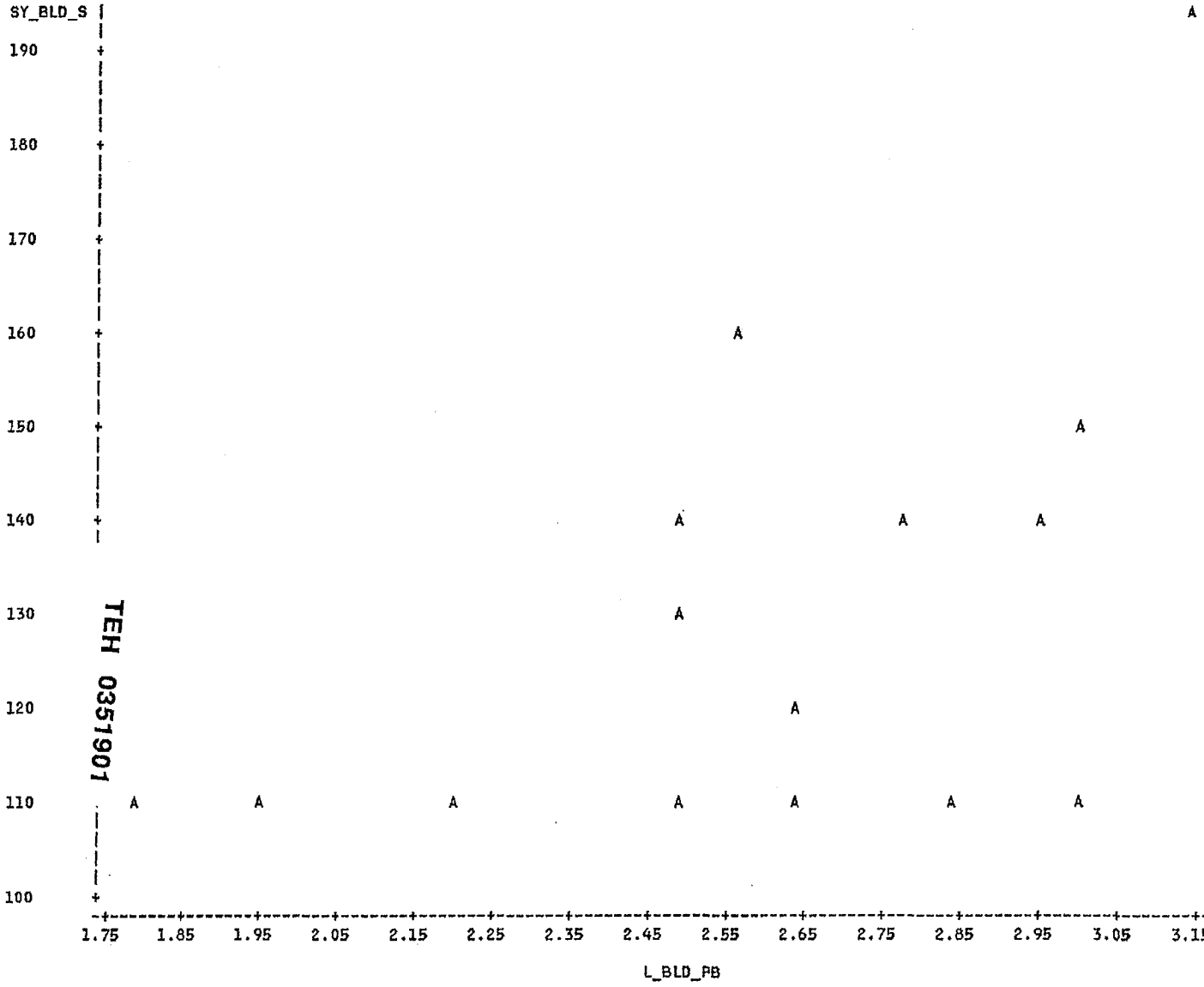
DUP05030053?

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=23 GROUP=WHITE MALES

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



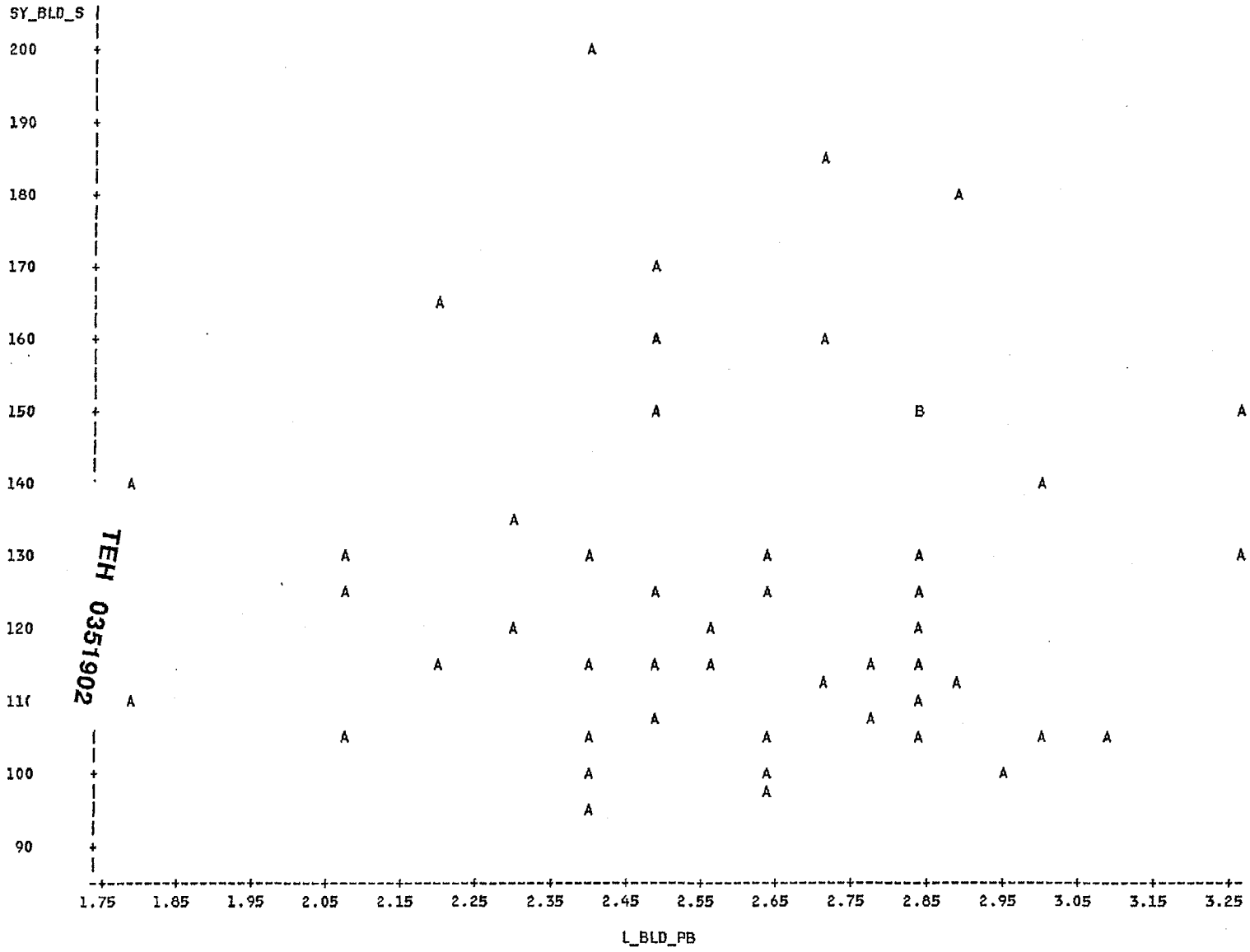
NOTE: 5 OBS HAD MISSING VALUES

TEH 0351901

DUP050300538

SITES=24 GROUP=FEMALES

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



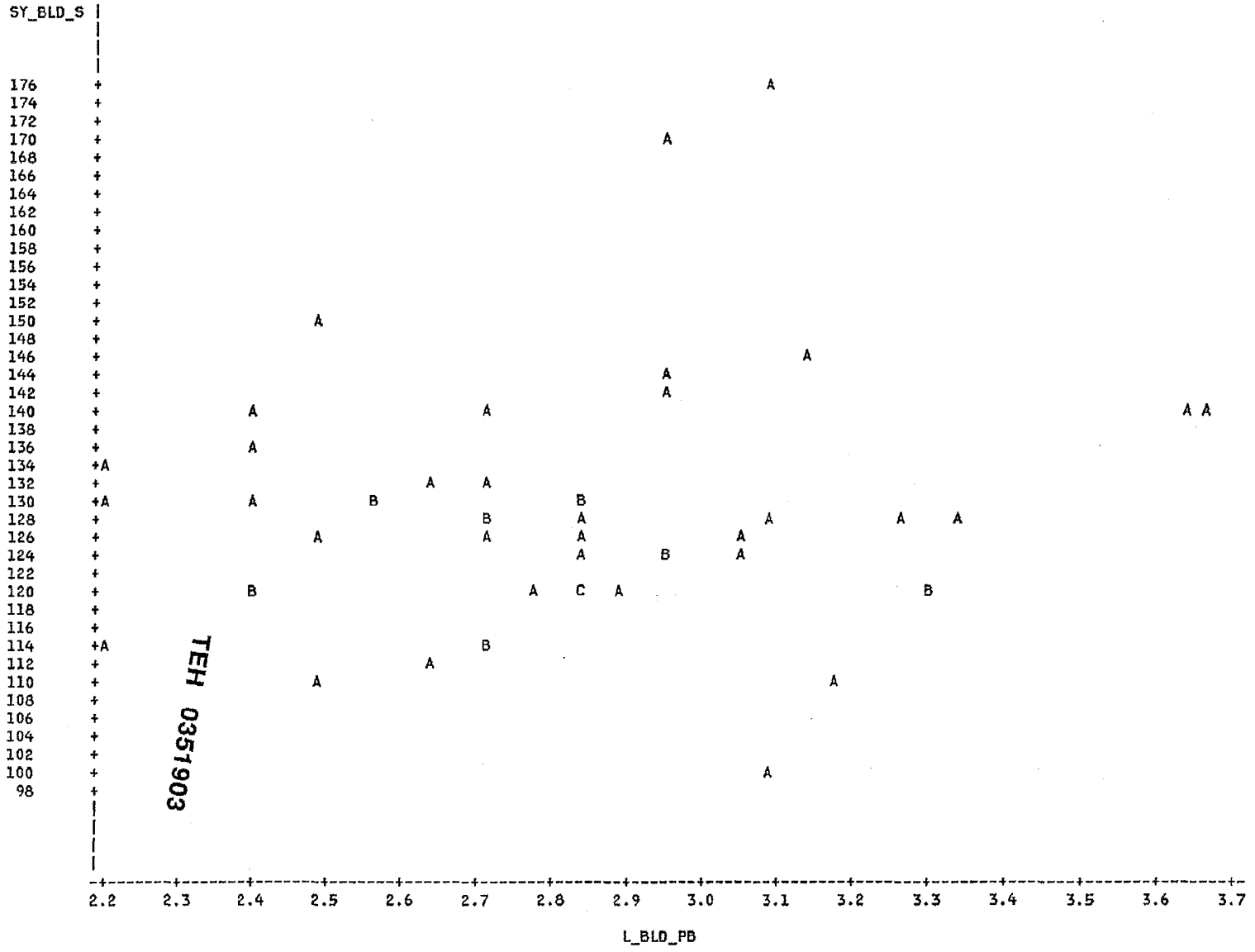
NOTE: 62 OBS HAD MISSING VALUES

TEH 0351902

DUP050300539

SITES=24 GROUP=MALES

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



NOTE: 50 OBS HAD MISSING VALUES

TEH 0351903

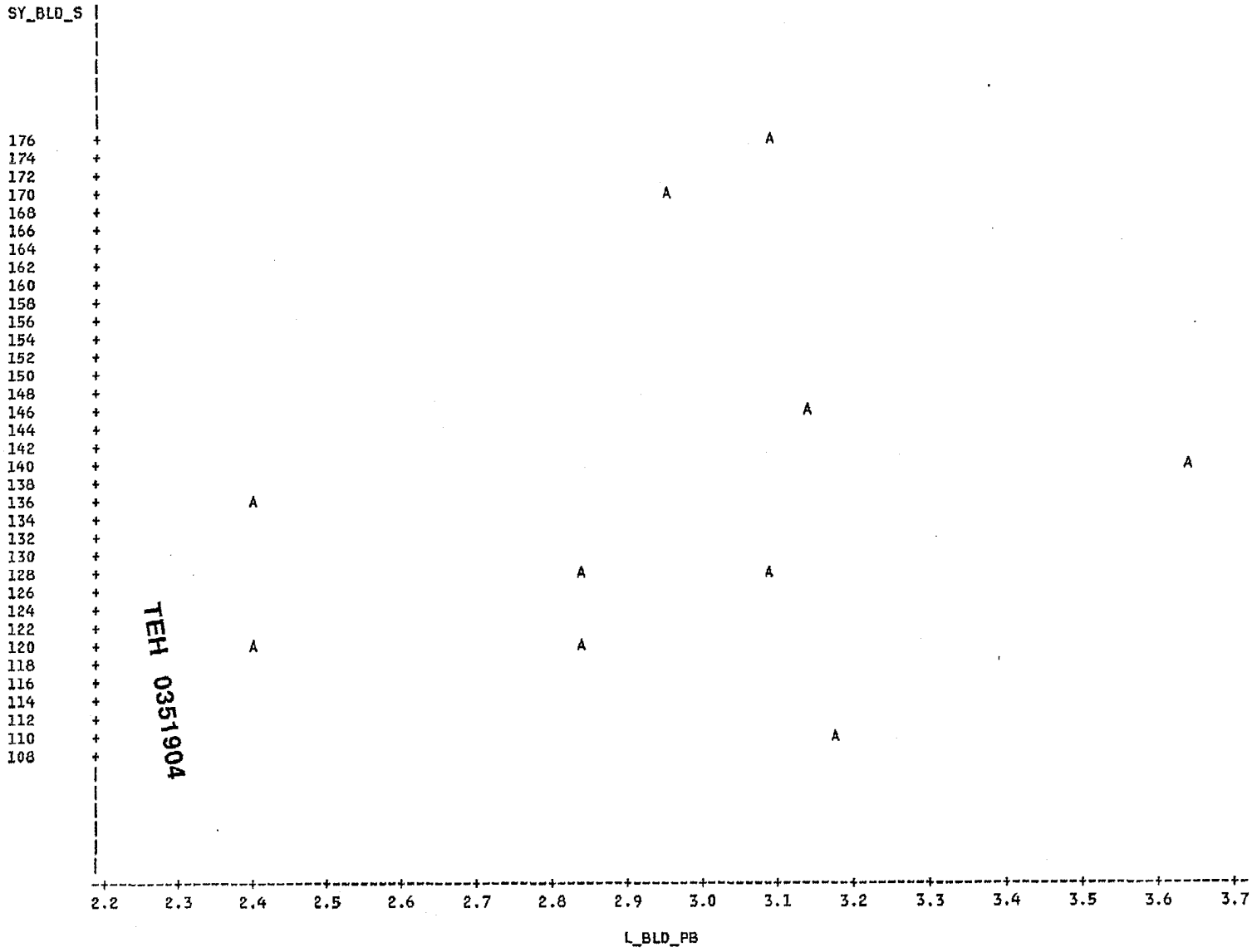
DUP05030054O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=24 GROUP=WHITE MALES

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



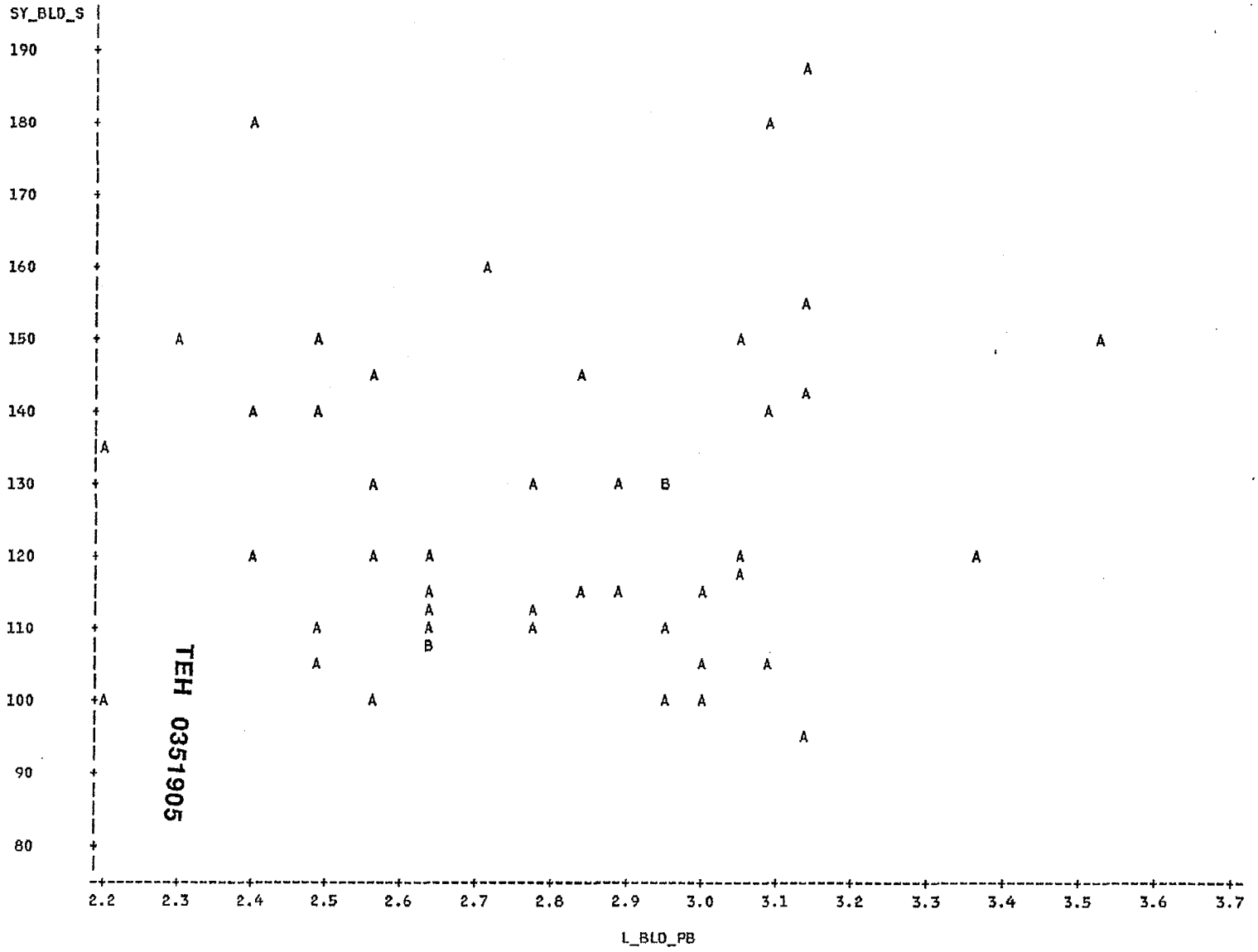
NOTE: 10 OBS HAD MISSING VALUES

TEH 0351904

DUP05030054

SITES=25 GROUP=FEMALES

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



NOTE: 66 OBS HAD MISSING VALUES

TEH 0351905

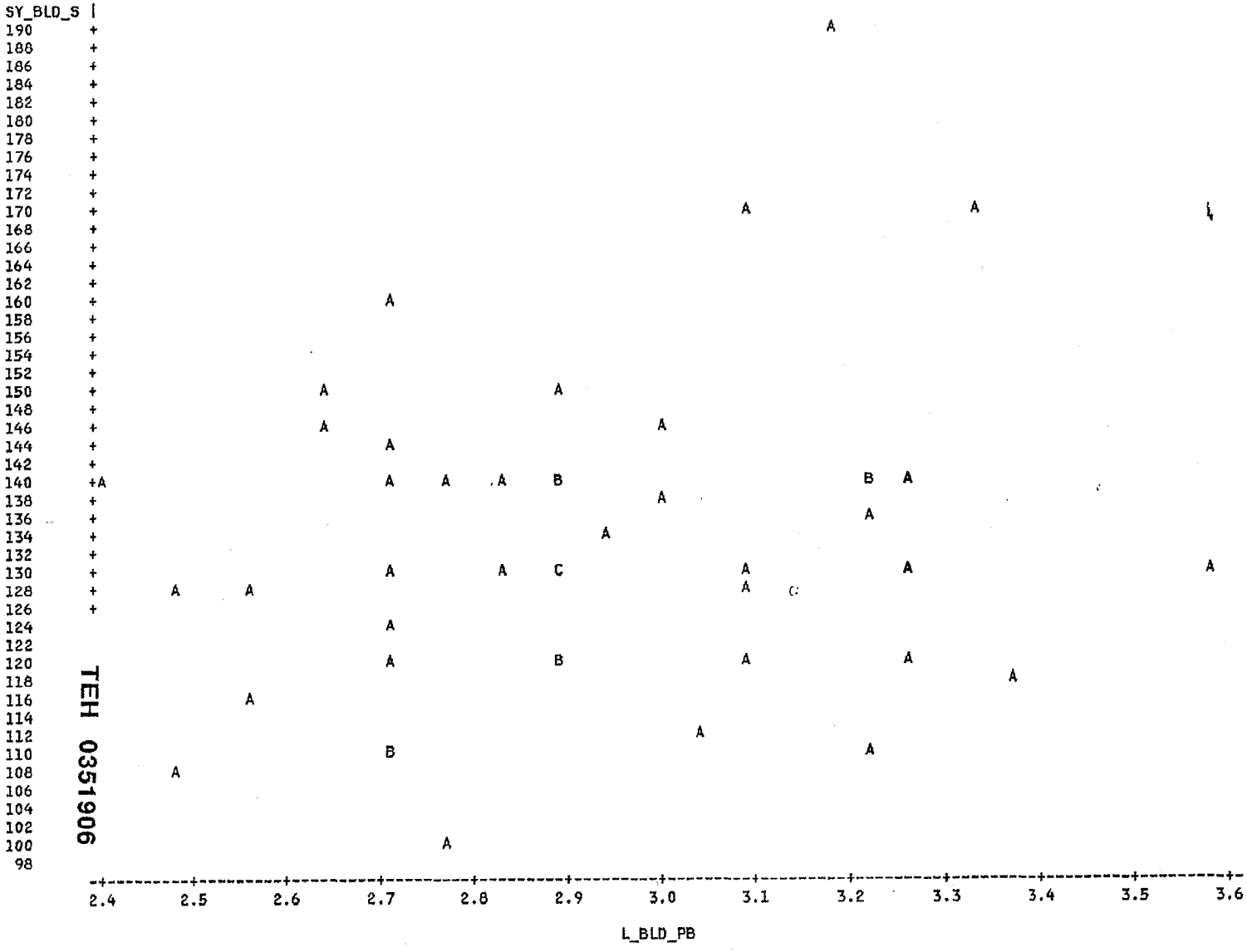
DUP050300542

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=25 GROUP=MALES

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



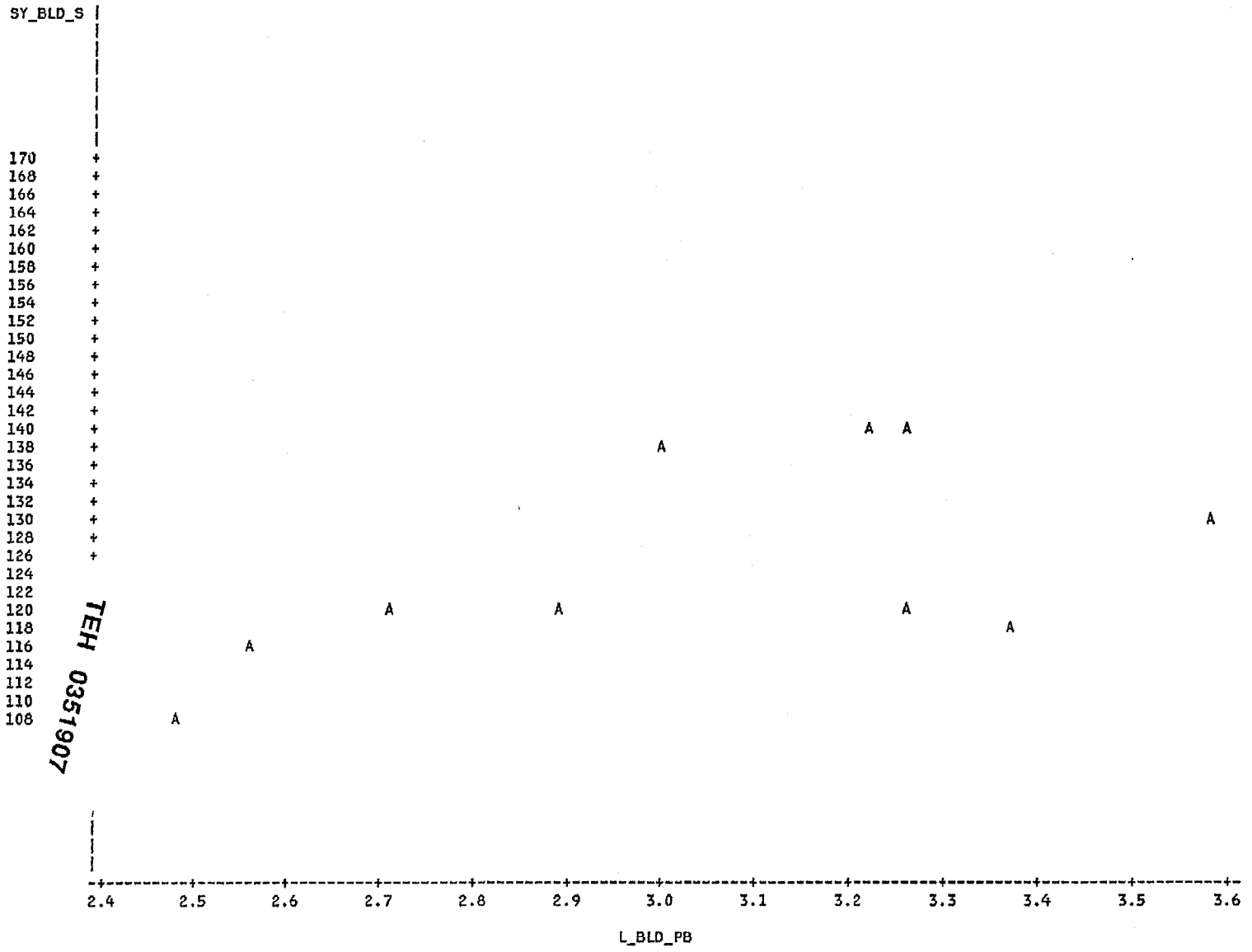
NOTE: 63 OBS HAD MISSING VALUES

TEH 0351906

DUP05030054 3

SITES=25 GROUP=WHITE MALES

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



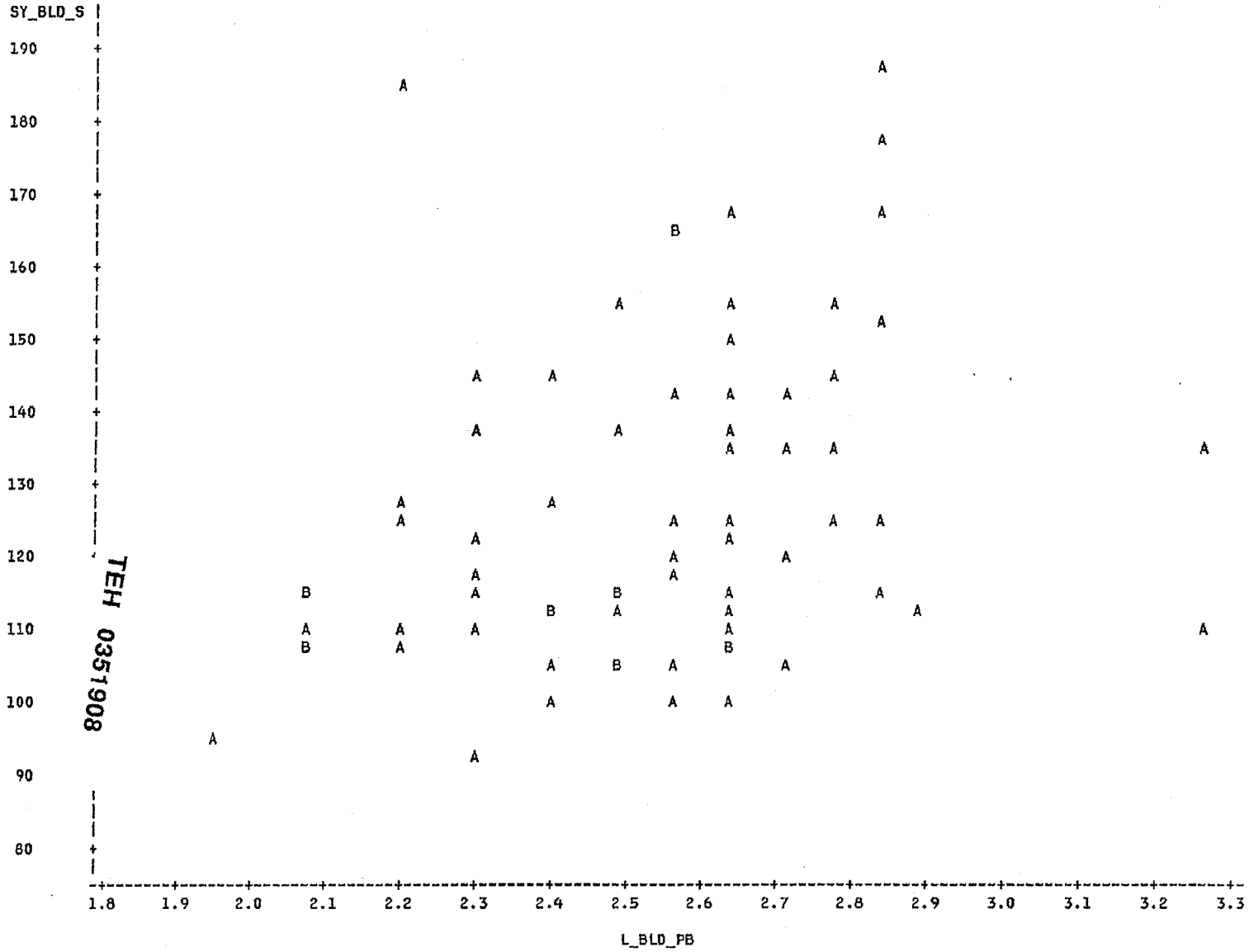
NOTE: 14 OBS HAD MISSING VALUES

TEH 0351907

DUP050300544

SITES=26 GROUP=FEMALES

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



NOTE: 71 OBS HAD MISSING VALUES

TEH 0351908

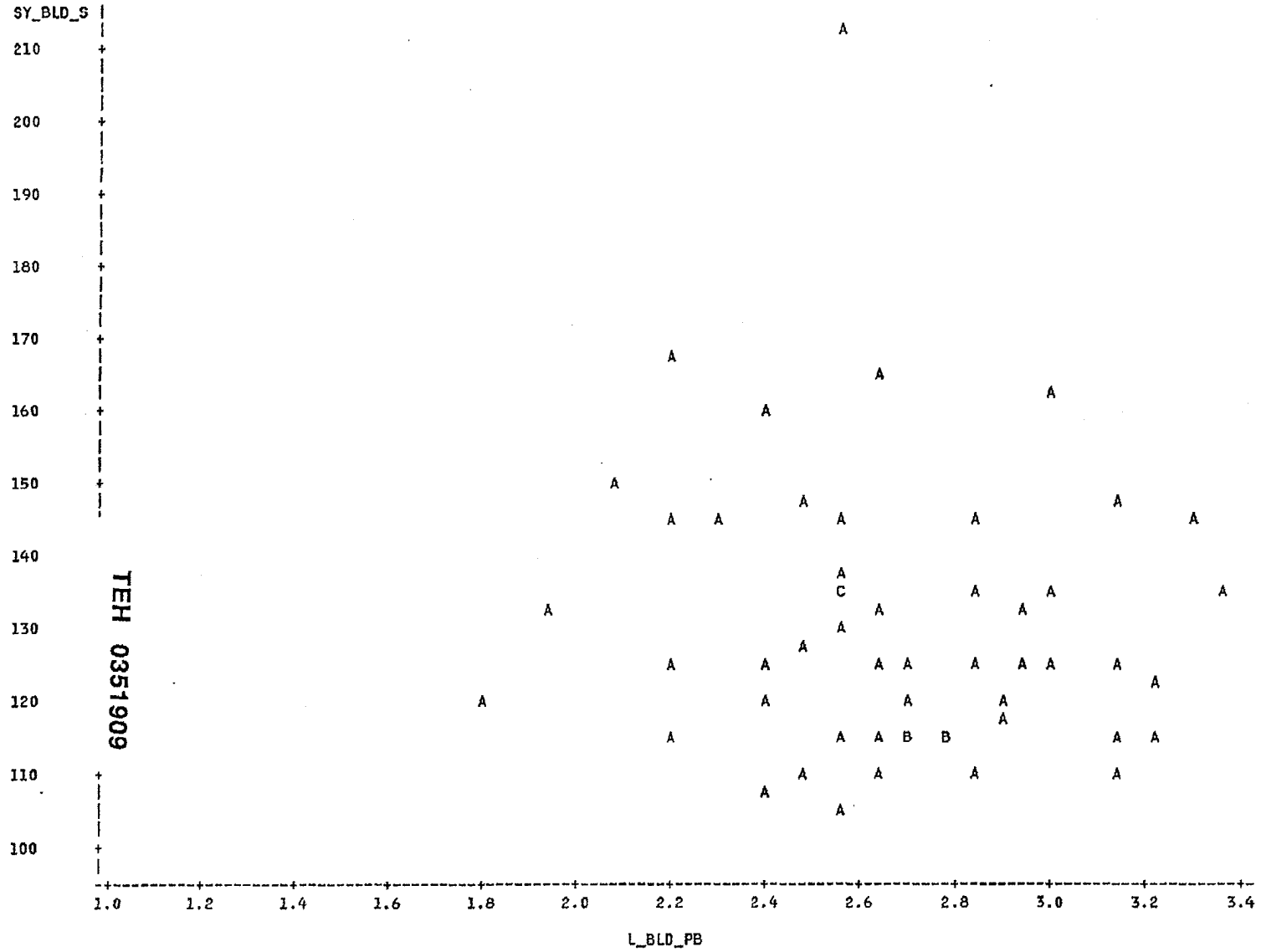
DUP050300545

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=26 GROUP=MALES

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



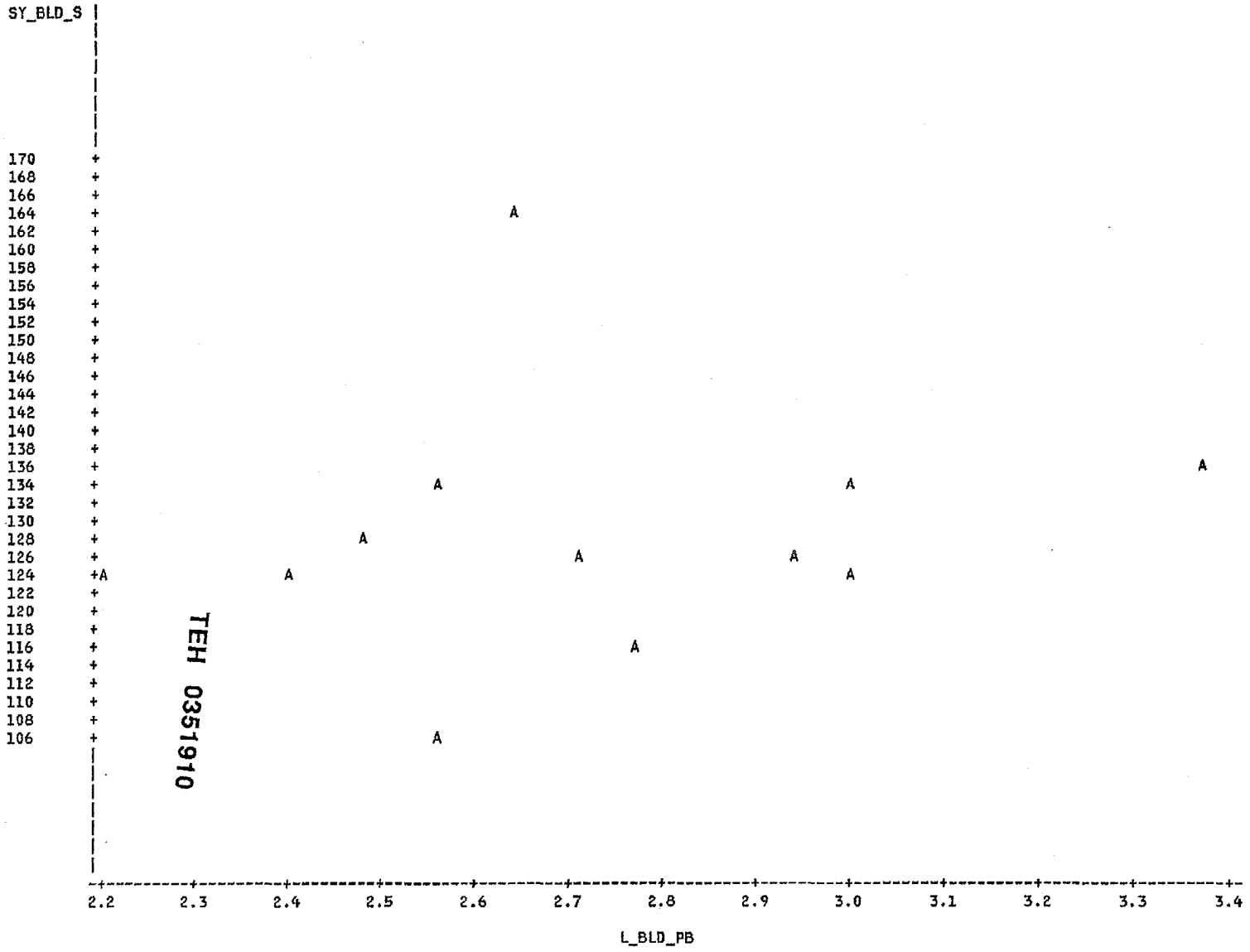
NOTE: 66 OBS HAD MISSING VALUES

TEH 0351909

DUP050300546

SITES=26 GROUP=WHITE MALES

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



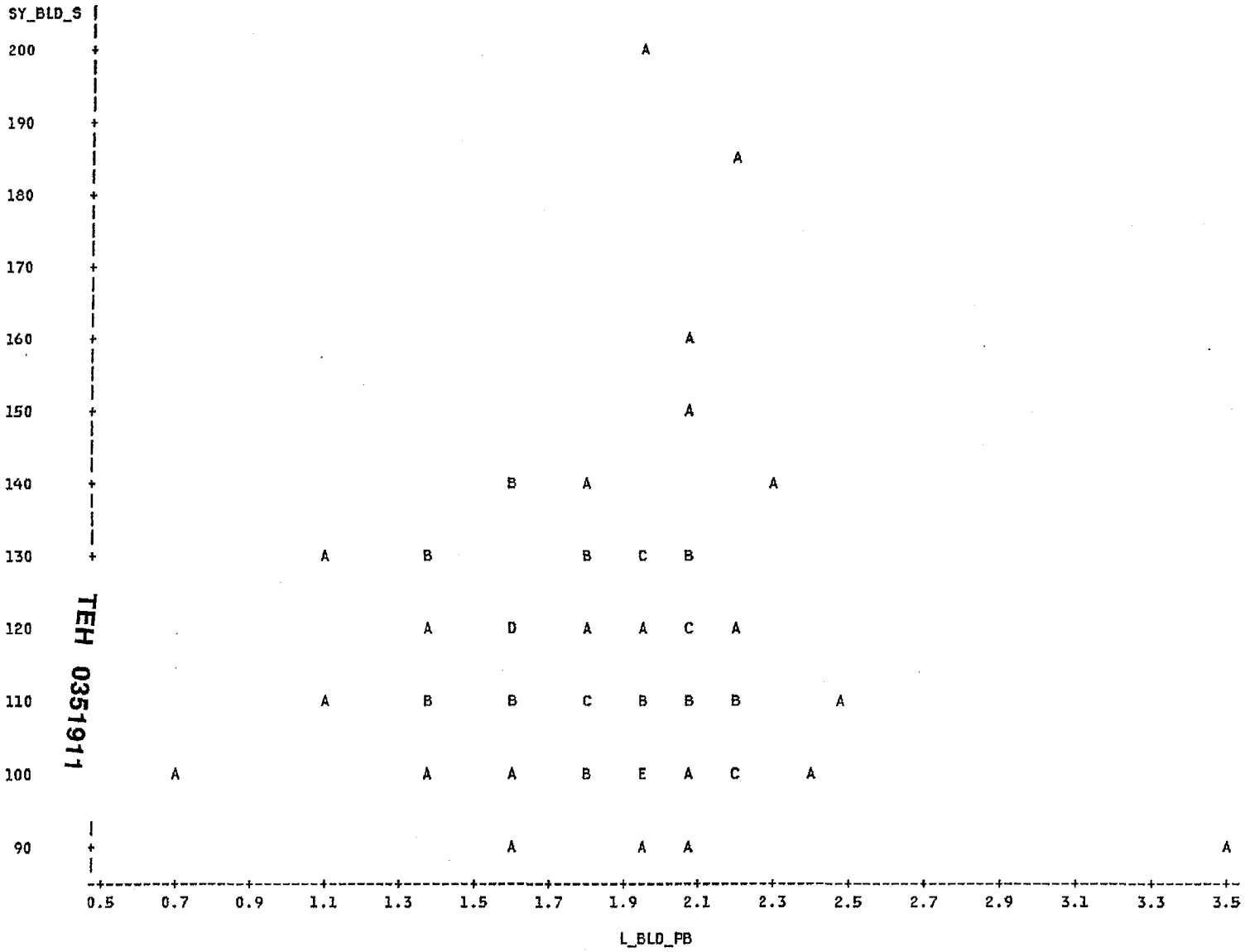
NOTE: 9 OBS HAD MISSING VALUES

TEH 0351910

DUP05030547

SITES=27 GROUP=FEMALES

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

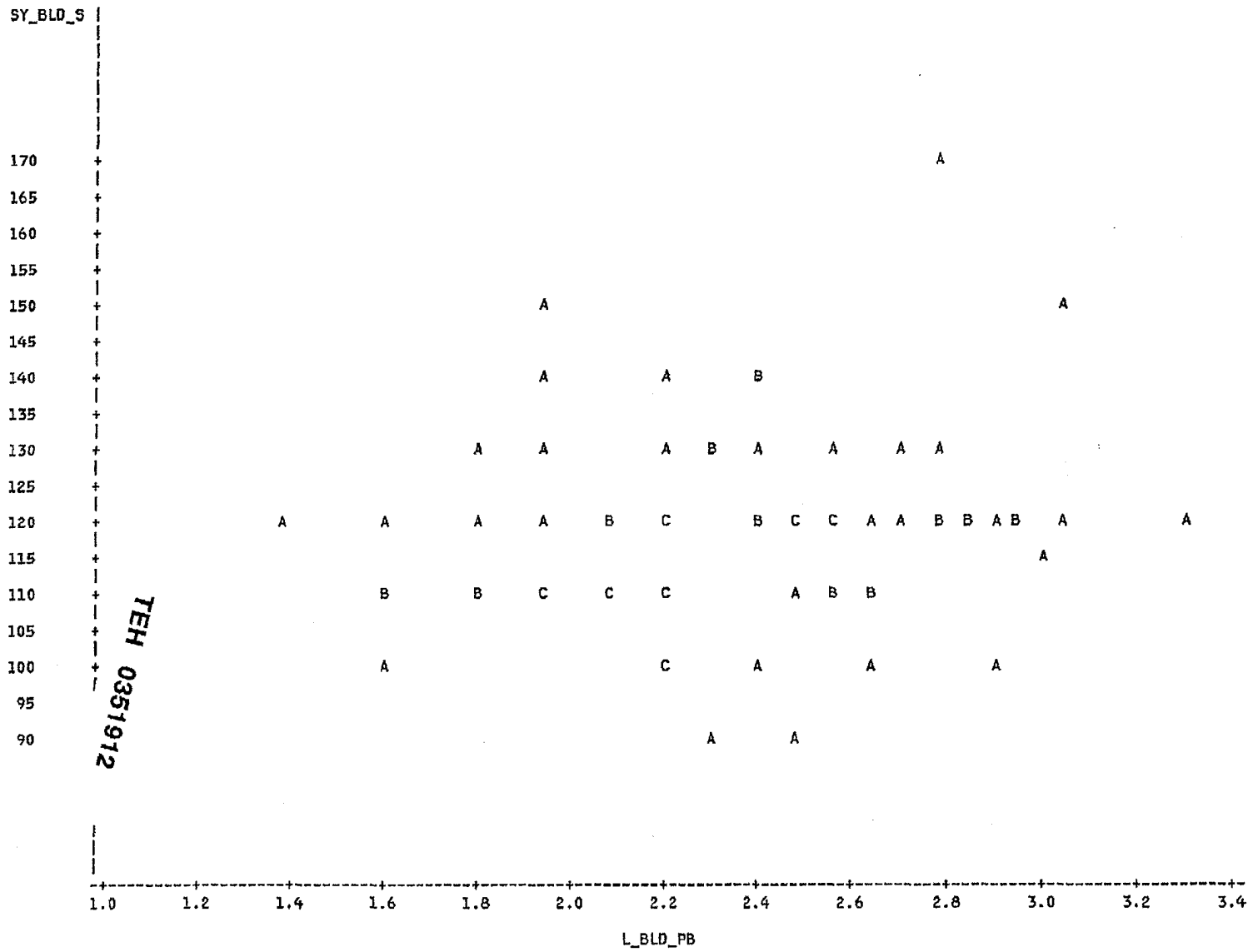


NOTE: 74 OBS HAD MISSING VALUES

TEH 0351911
DUP05030054B

SITES=27 GROUP=MALES

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



NOTE: 60 OBS HAD MISSING VALUES

TEH 0351912

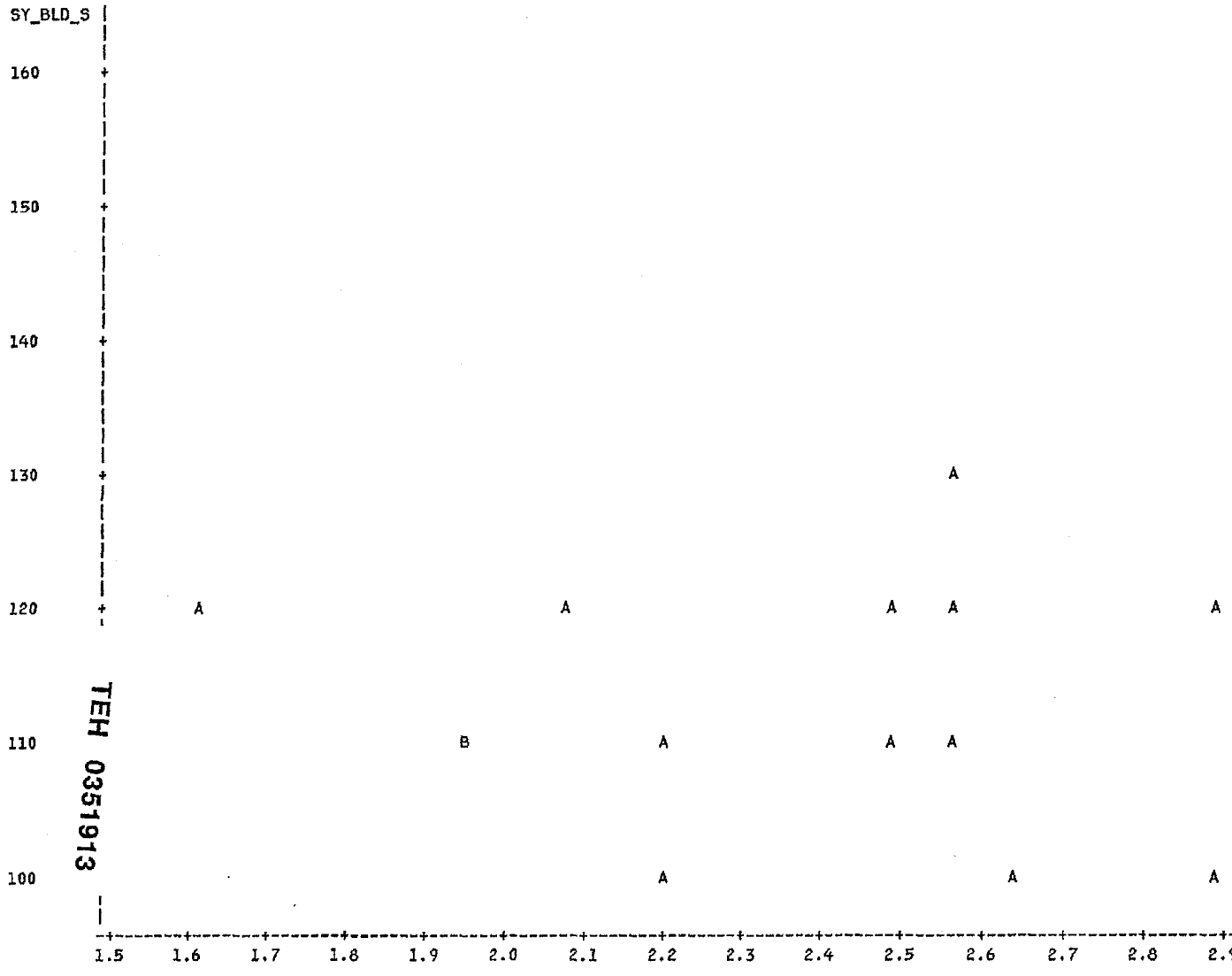
DUP050300549

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=27 GROUP=WHITE MALES

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



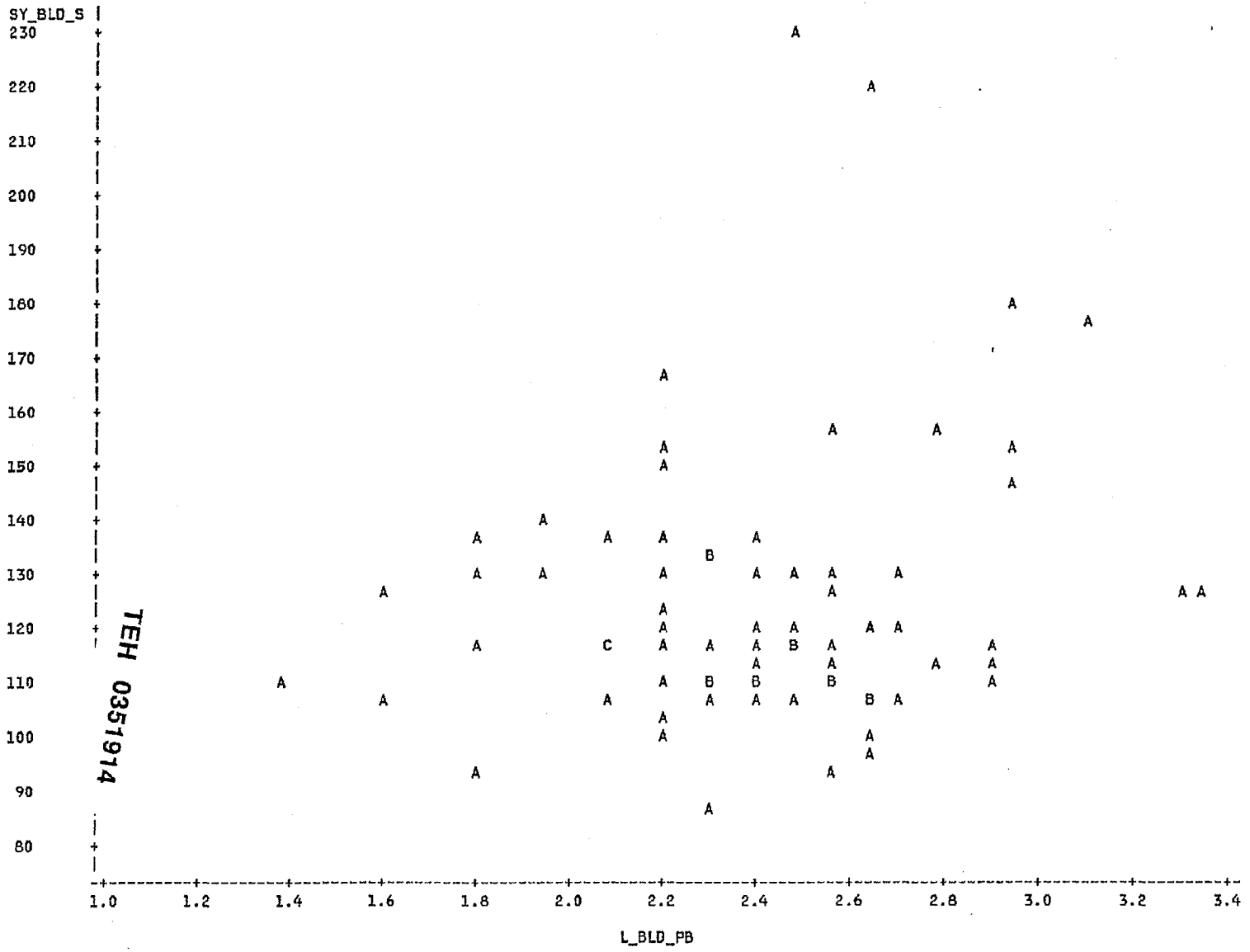
NOTE: 14 OBS HAD MISSING VALUES

TEH 0351913

DUP050300550

SITES=28 GROUP=FEMALES

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

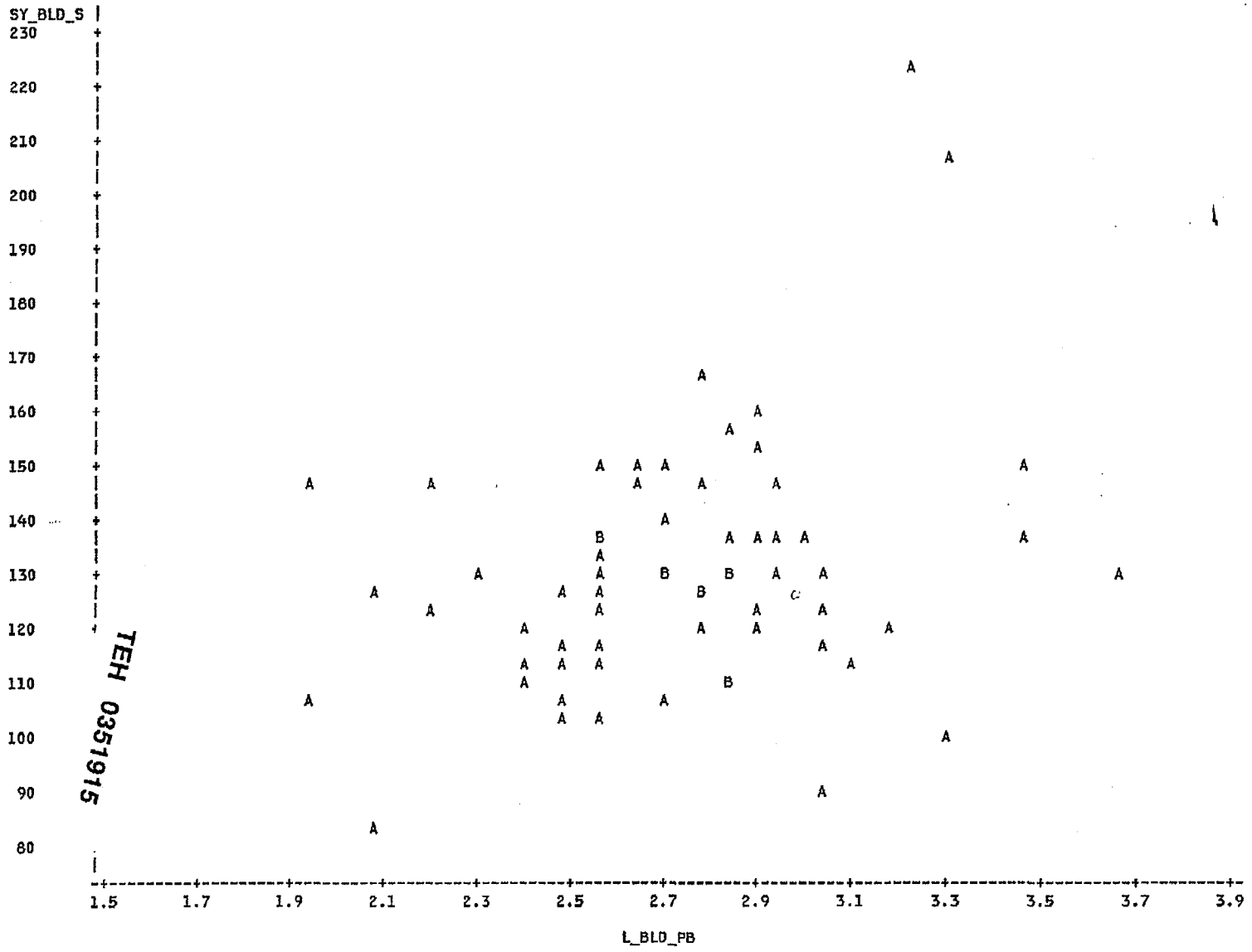


NOTE: 75 OBS HAD MISSING VALUES

TEH 0351914
DUP05030055

SITES=28 GROUP=MALES

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



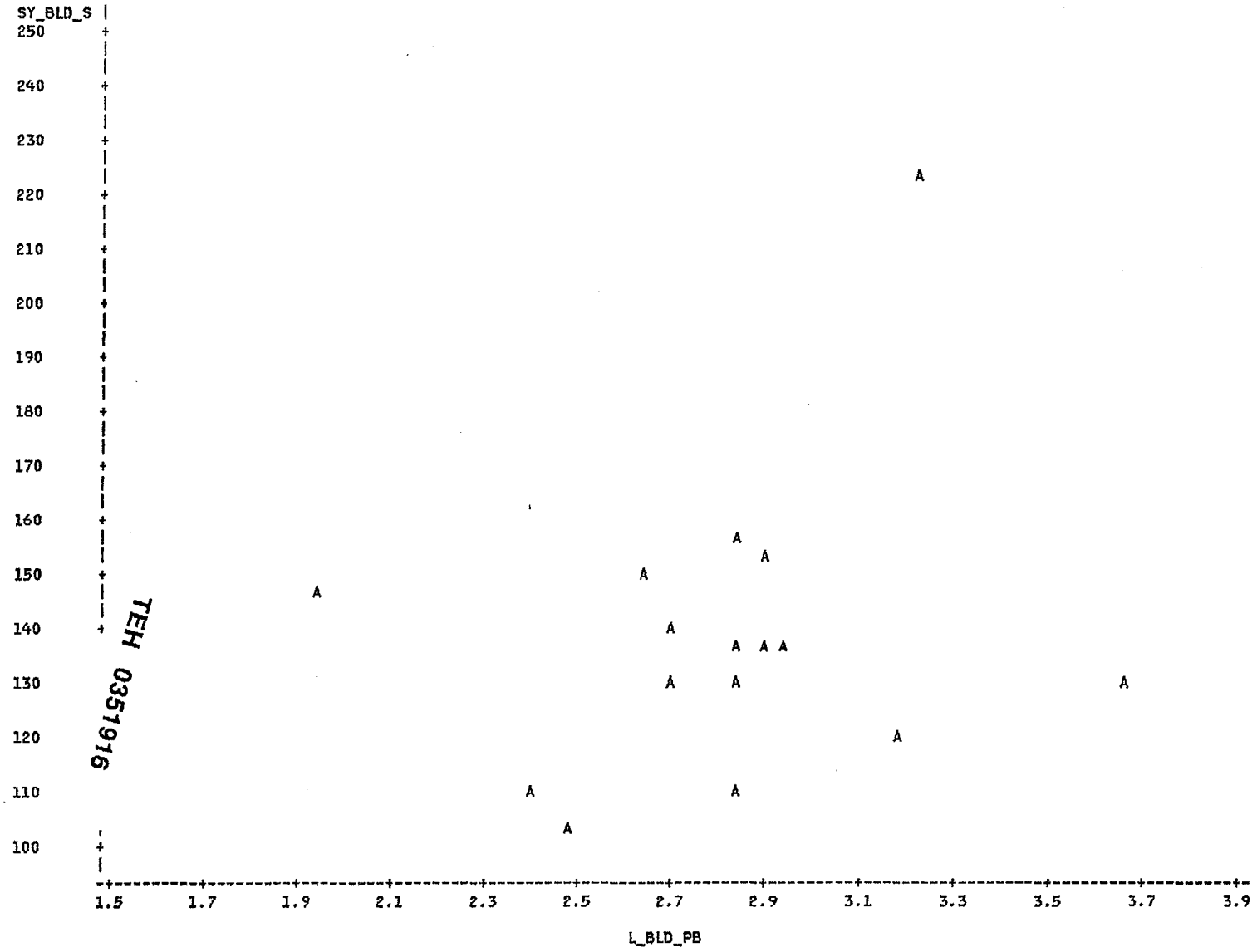
NOTE: 57 OBS HAD MISSING VALUES

TEH 0351615

DUP050300552

SITES=28 GROUP=WHITE MALES

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



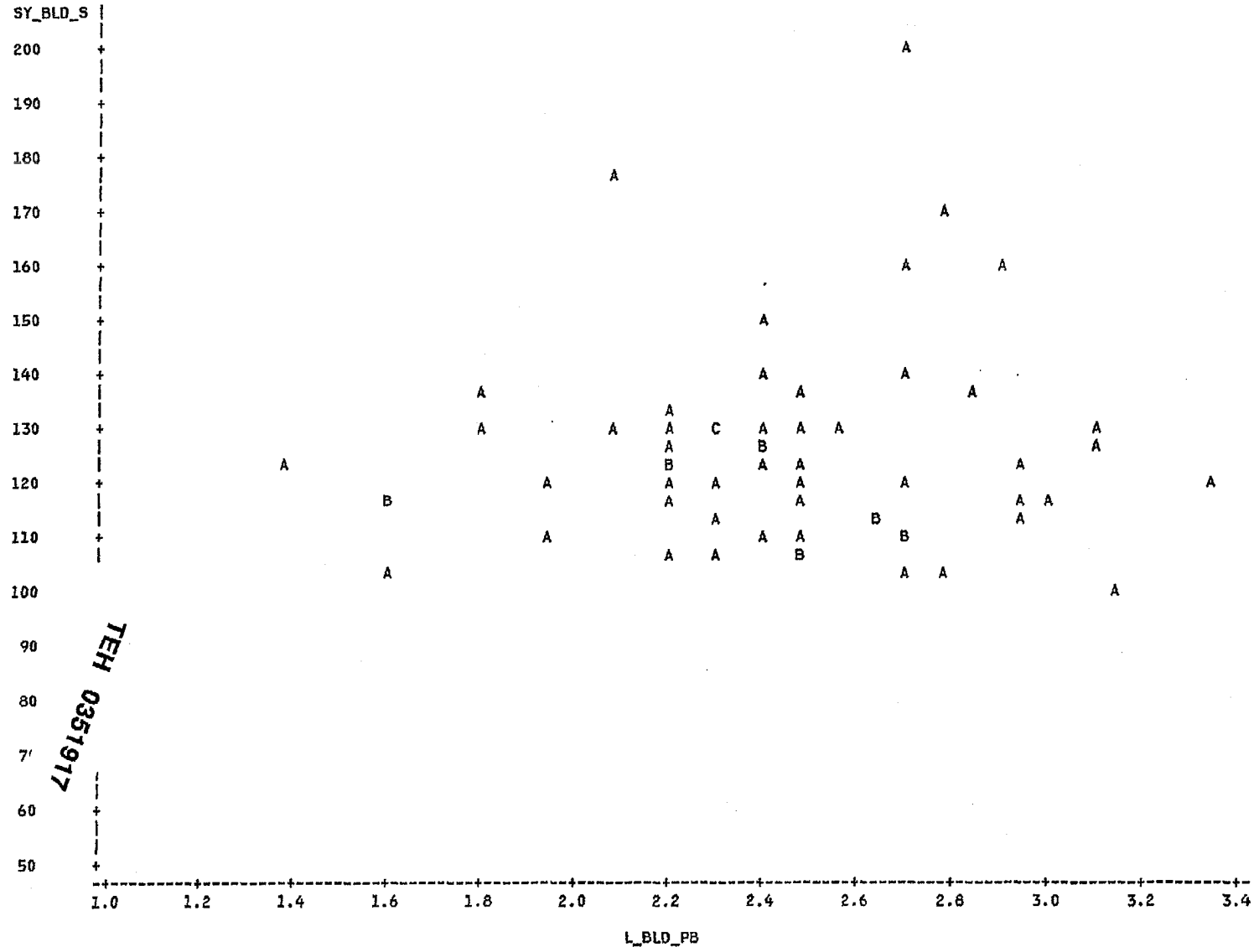
NOTE: 8 OBS HAD MISSING VALUES

TEH 0351916

DUP050300553

SITES=29 GROUP=FEMALES

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

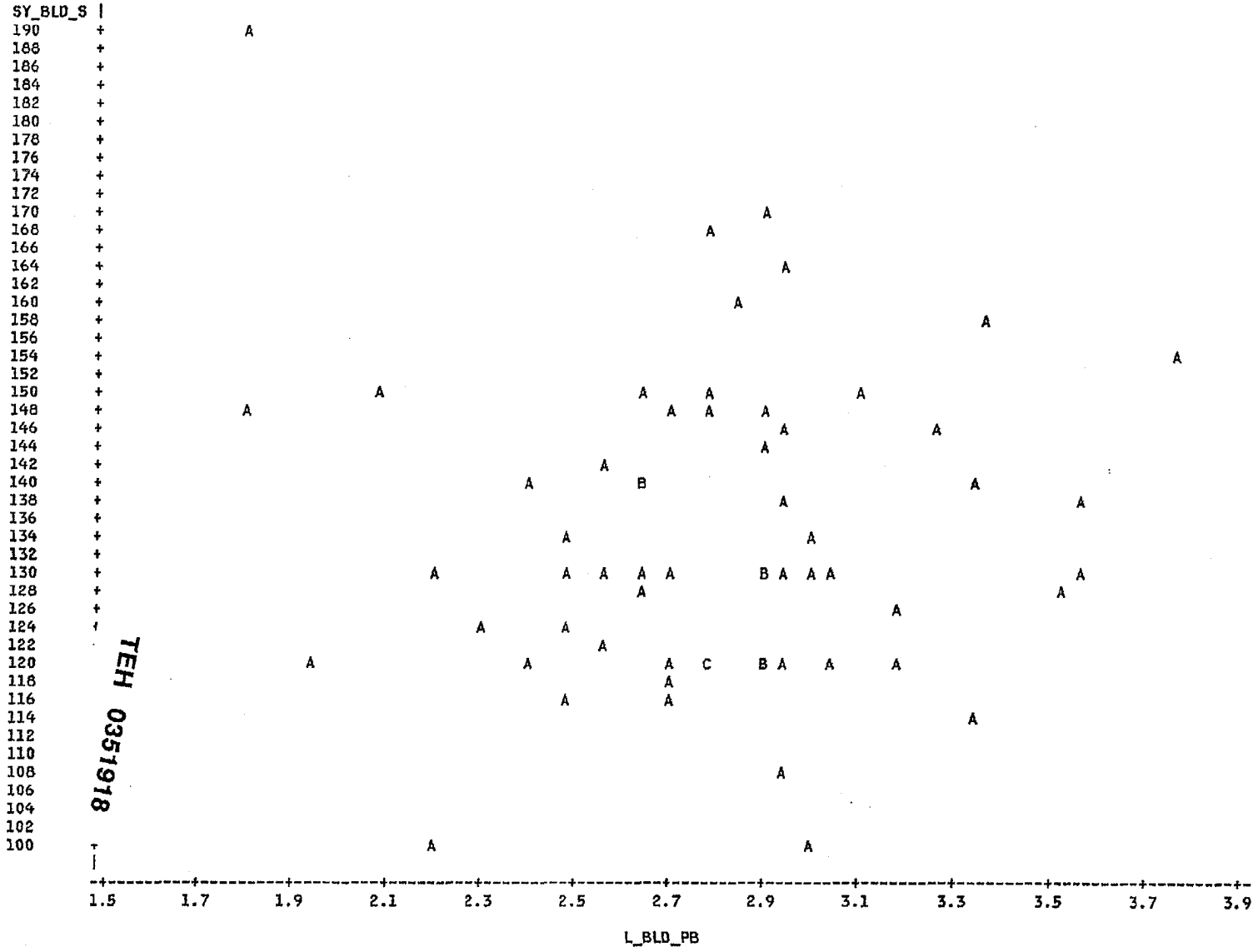


NOTE: 79 OBS HAD MISSING VALUES

TEH 0351917
DUP050300554

SITES=29 GROUP=MALES

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



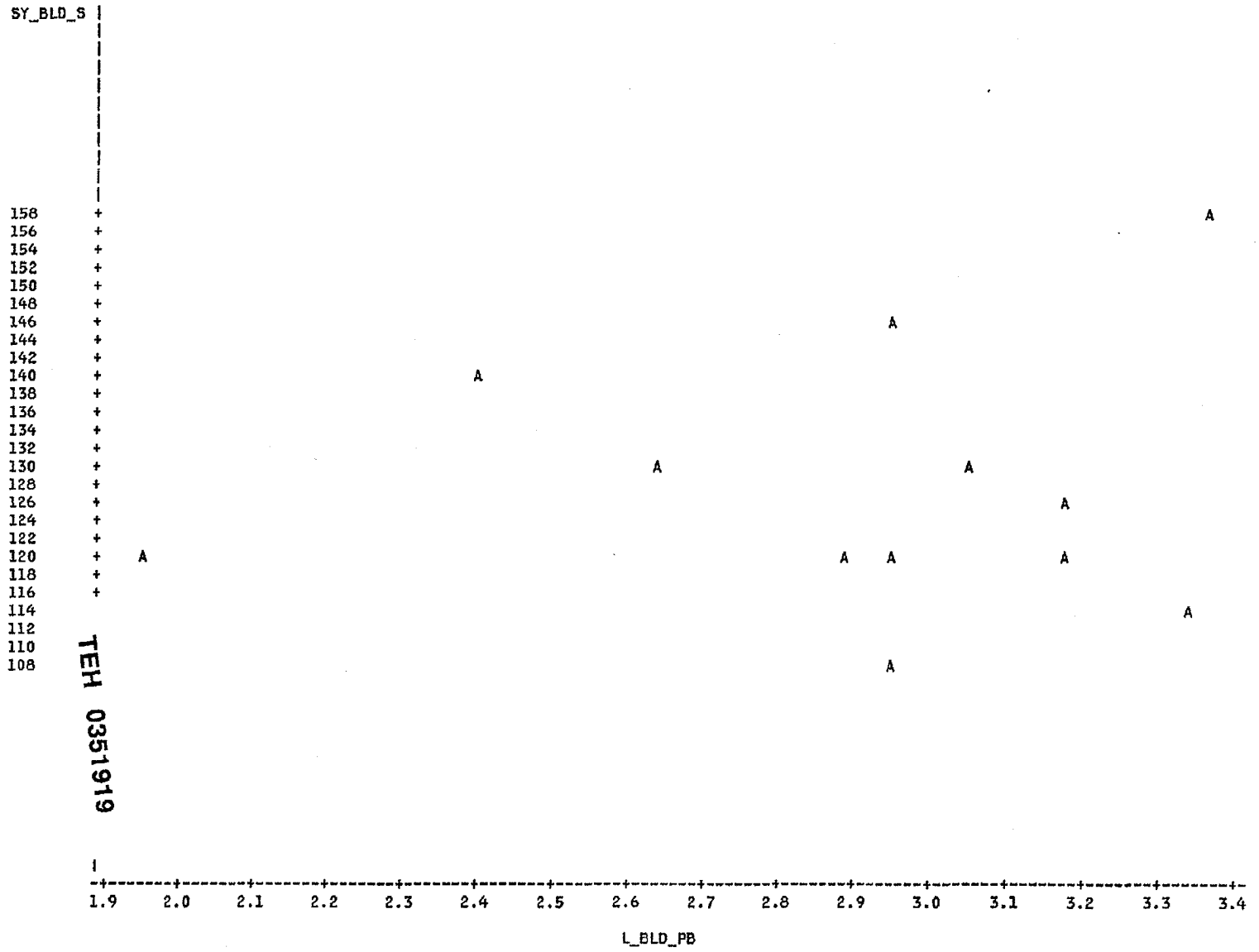
NOTE: 58 OBS HAD MISSING VALUES

TEH 0351918

DUP05030055

SITES=29 GROUP=WHITE MALES

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



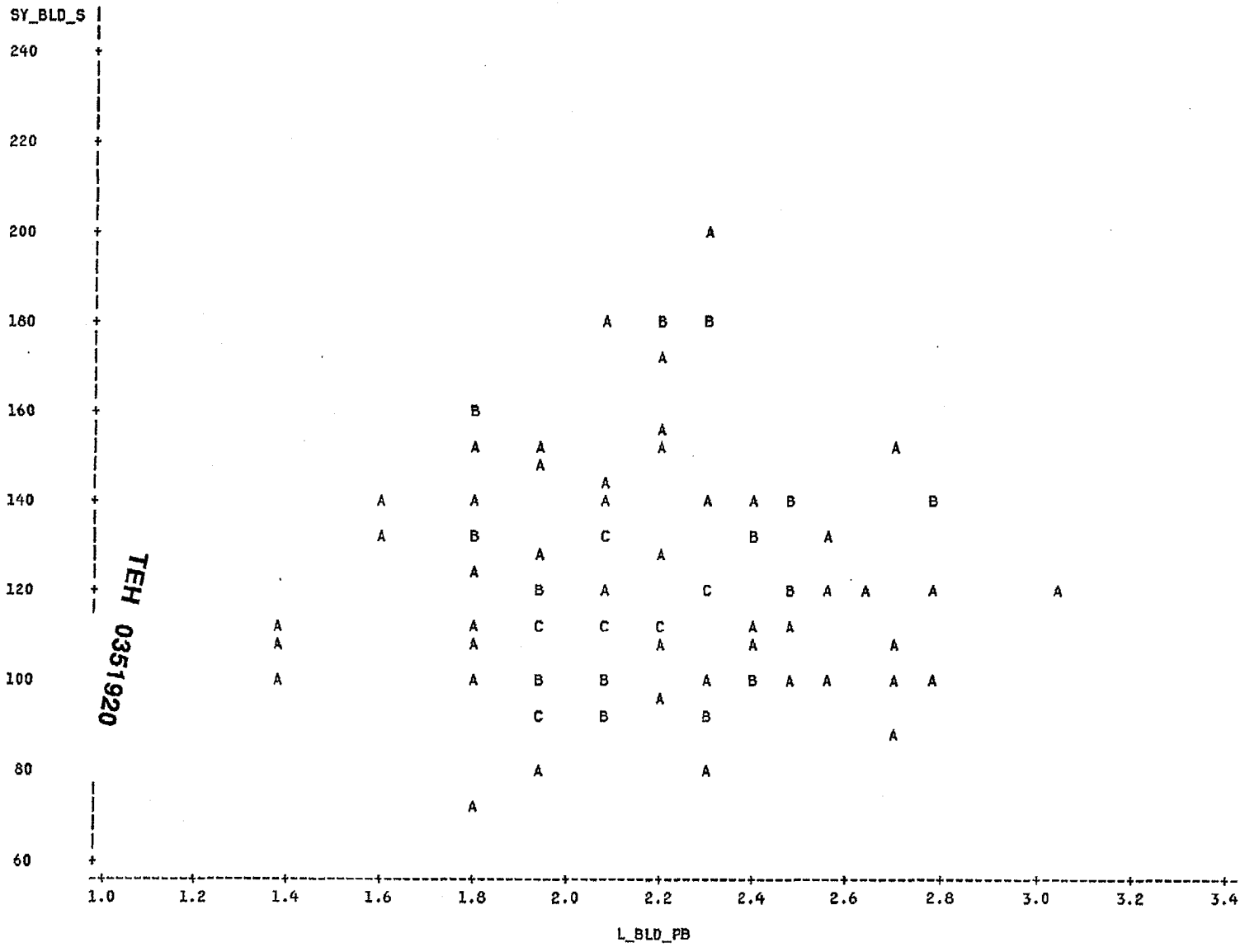
NOTE: 15 OBS HAD MISSING VALUES

TEH 0351919

DUP05030556

SITES=30 GROUP=FEMALES

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

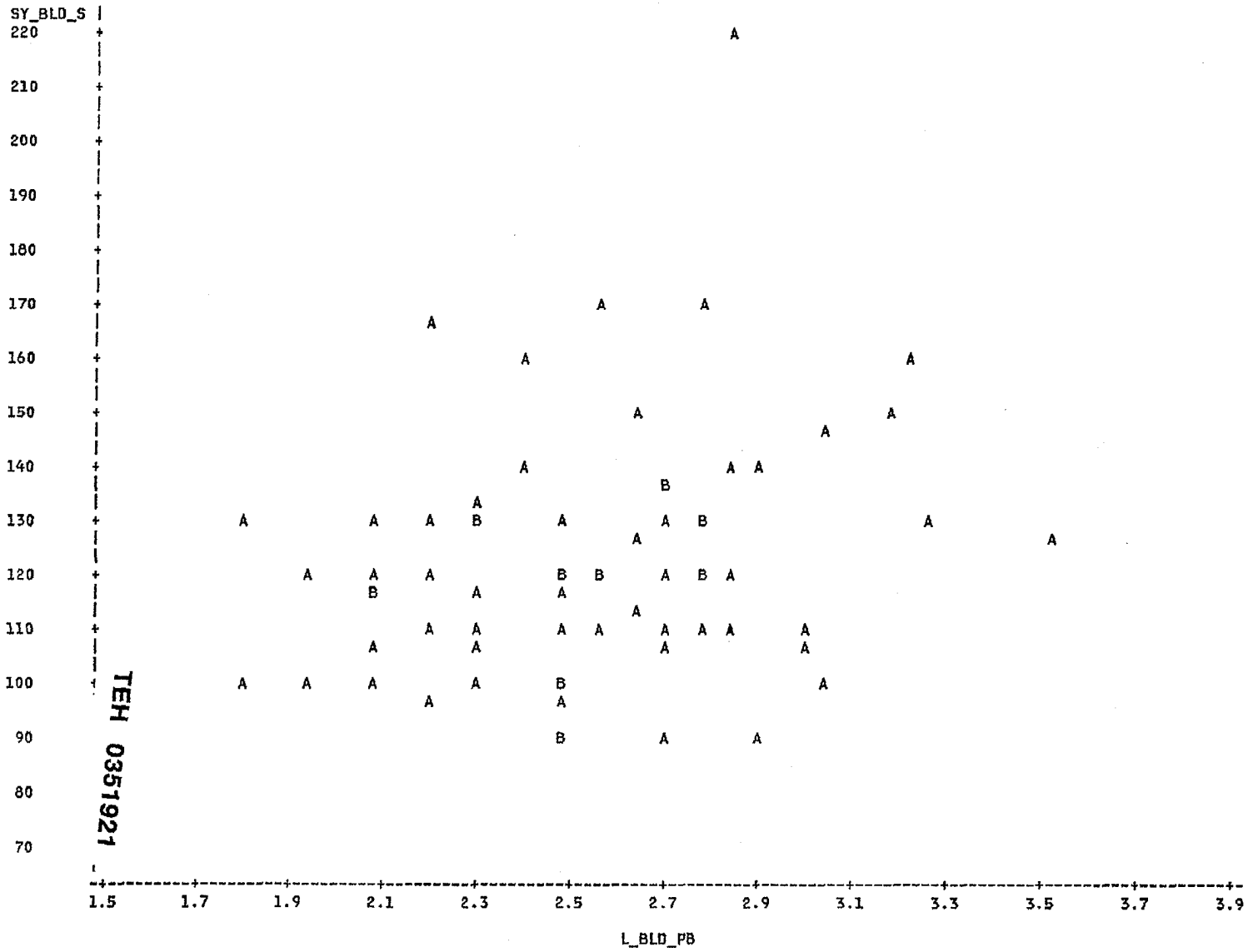


NOTE: 88 OBS HAD MISSING VALUES

DUP05030057

SITES=30 GROUP=MALES

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



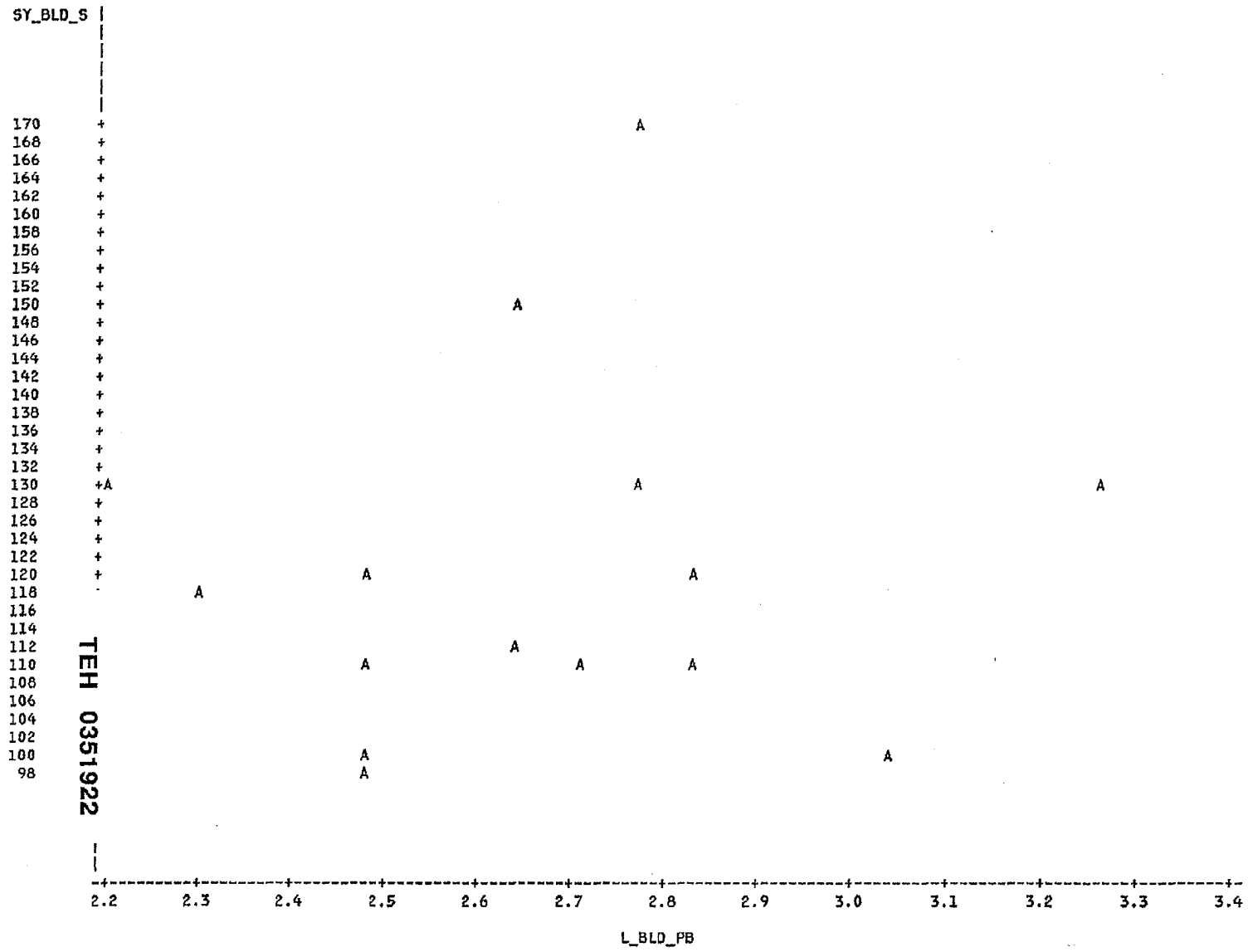
NOTE: 102 OBS HAD MISSING VALUES

TEH 035192

DUP050300558

SITES=30 GROUP=WHITE MALES

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



NOTE: 17 OBS HAD MISSING VALUES

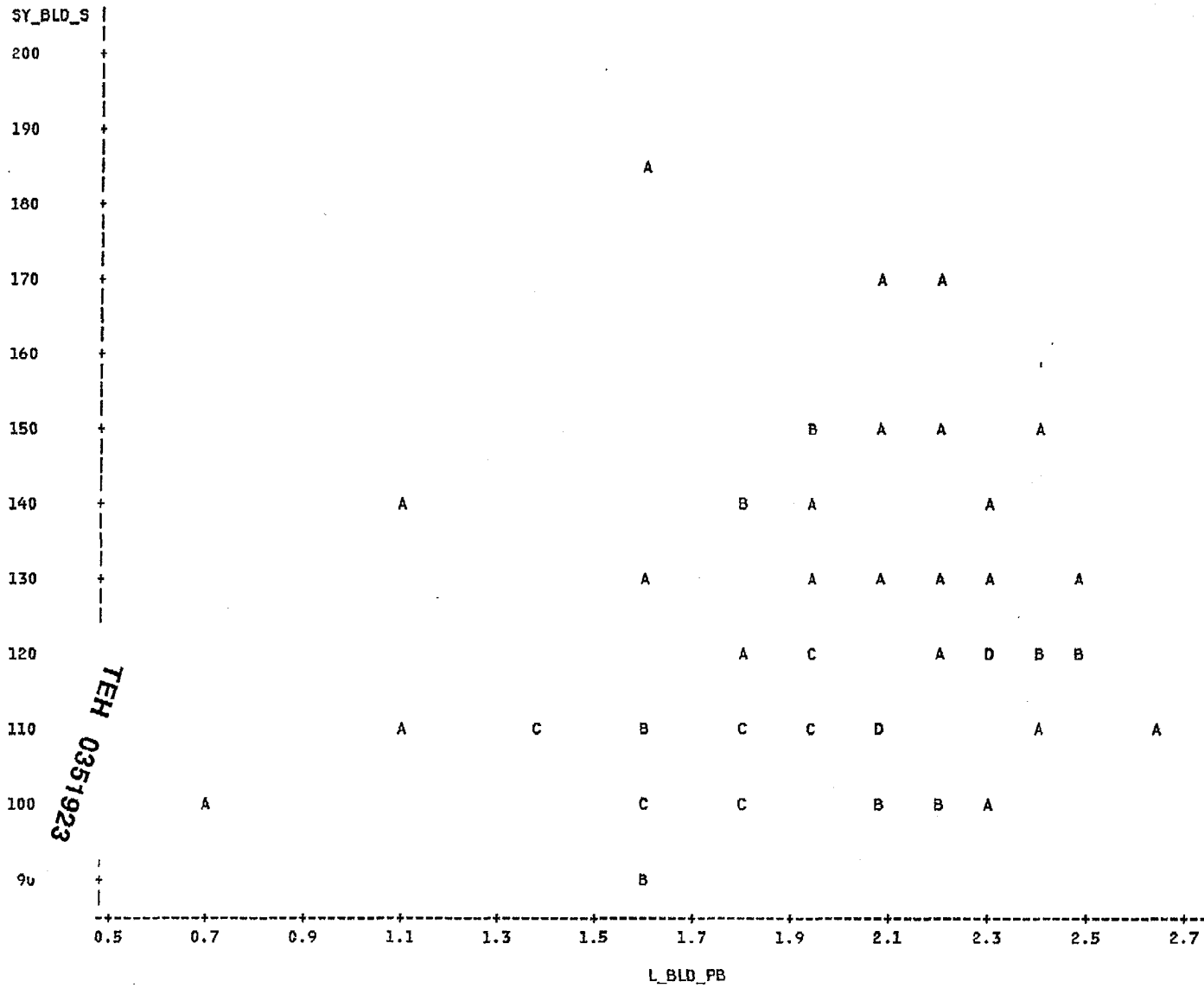
TEH 0351922
DUP05030055

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=31 GROUP=FEMALES

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



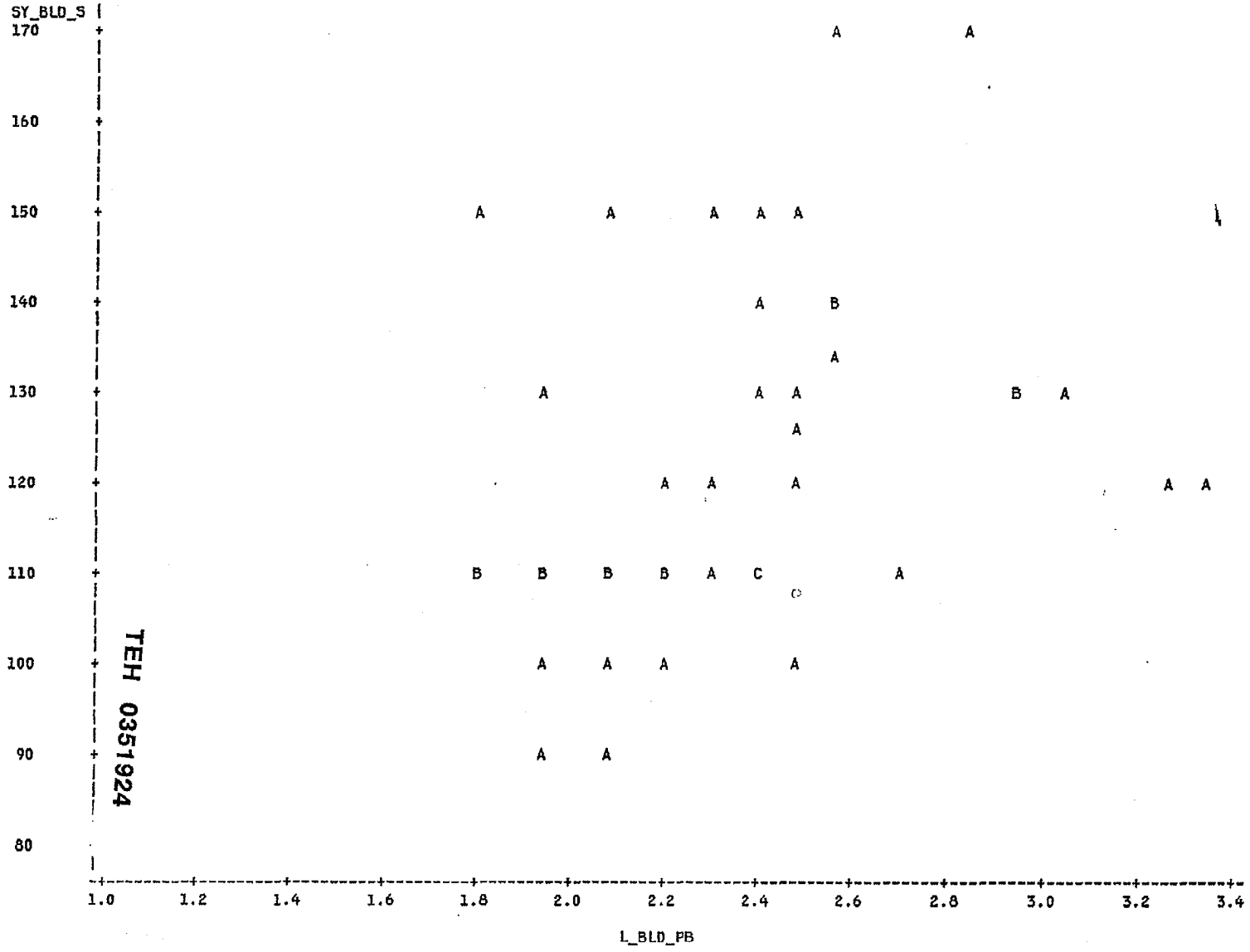
NOTE: 64 OBS HAD MISSING VALUES

TEH 035923

DUP05030056O

SITES=31 GROUP=MALES

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

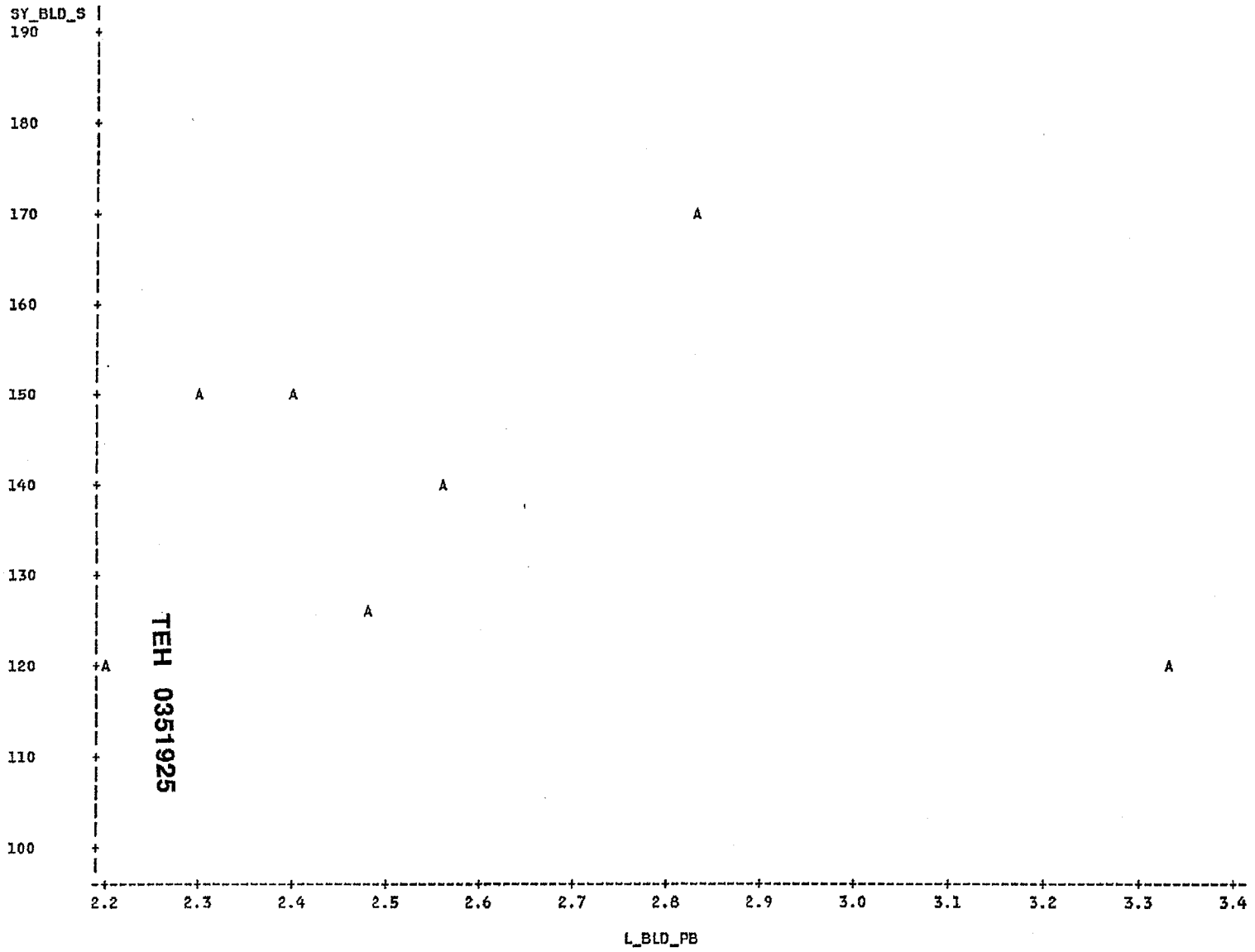


NOTE: 68 OBS HAD MISSING VALUES

TEH 0351924
DUP05030056

SITES=31 GROUP=WHITE MALES

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



NOTE: 11 OBS HAD MISSING VALUES

TEH 0351925

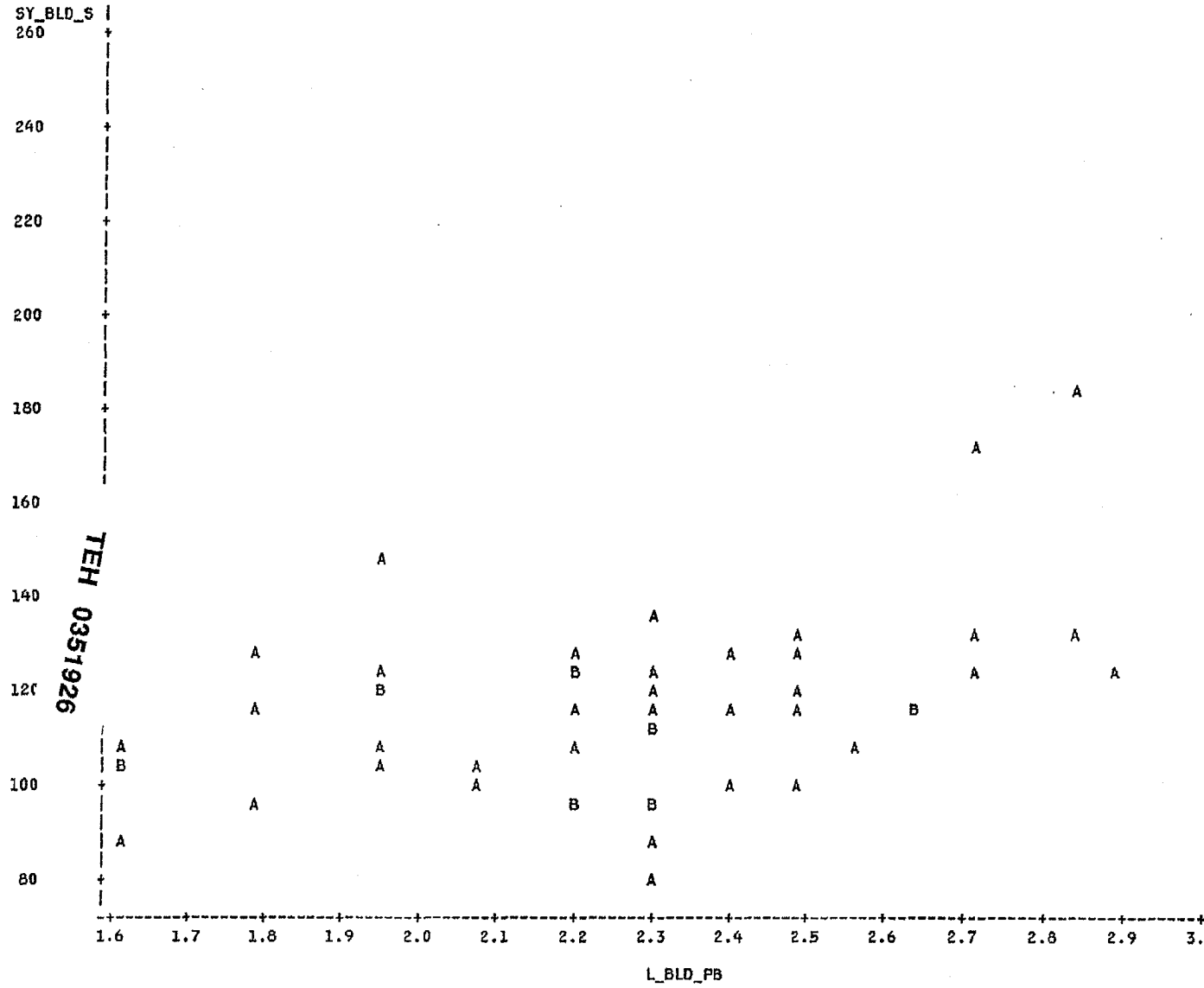
DUP050300562

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=32 GROUP=FEMALES

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



NOTE: 58 OBS HAD MISSING VALUES

TEH 0351926

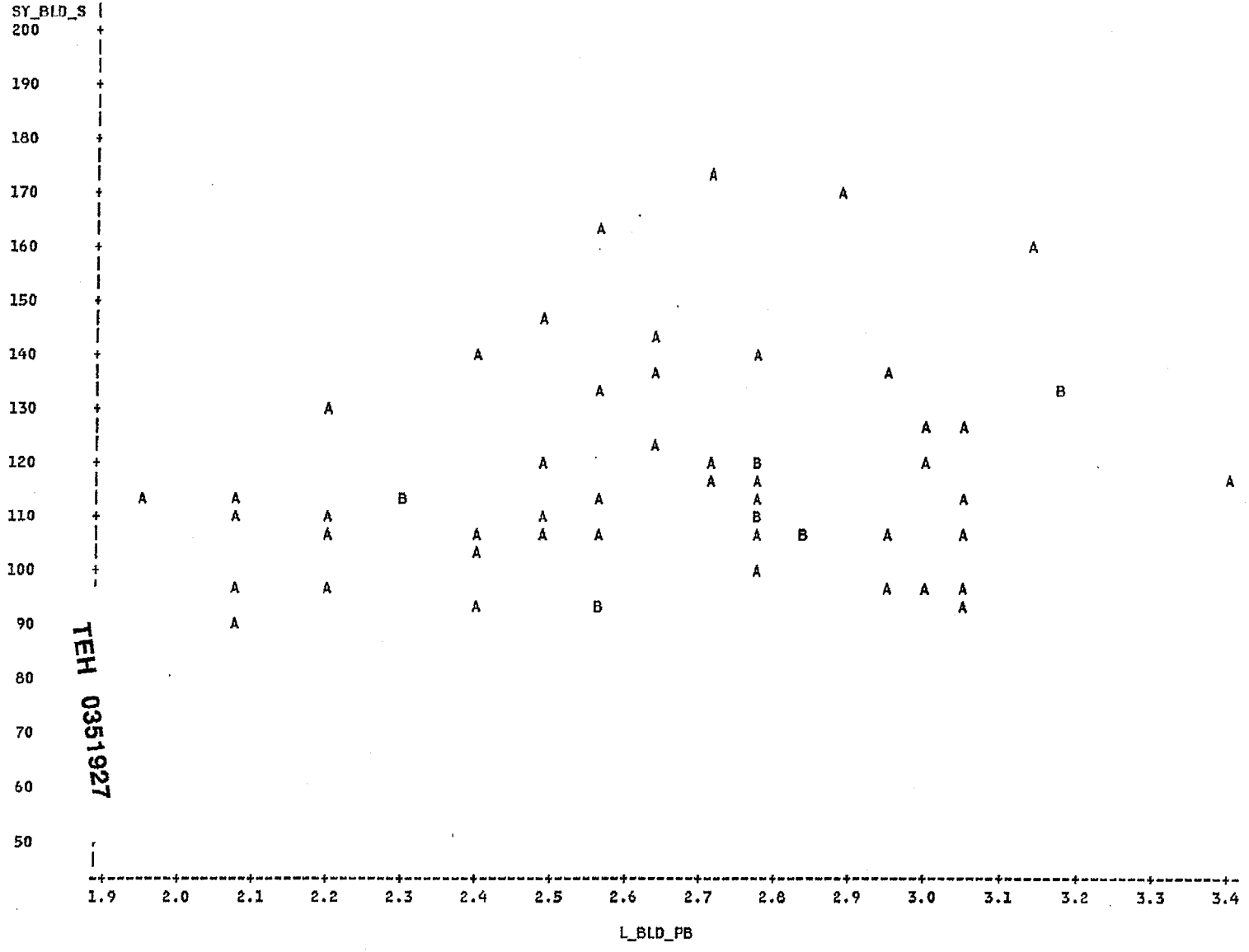
DUP05030056 3

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=32 GROUP=MALES

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



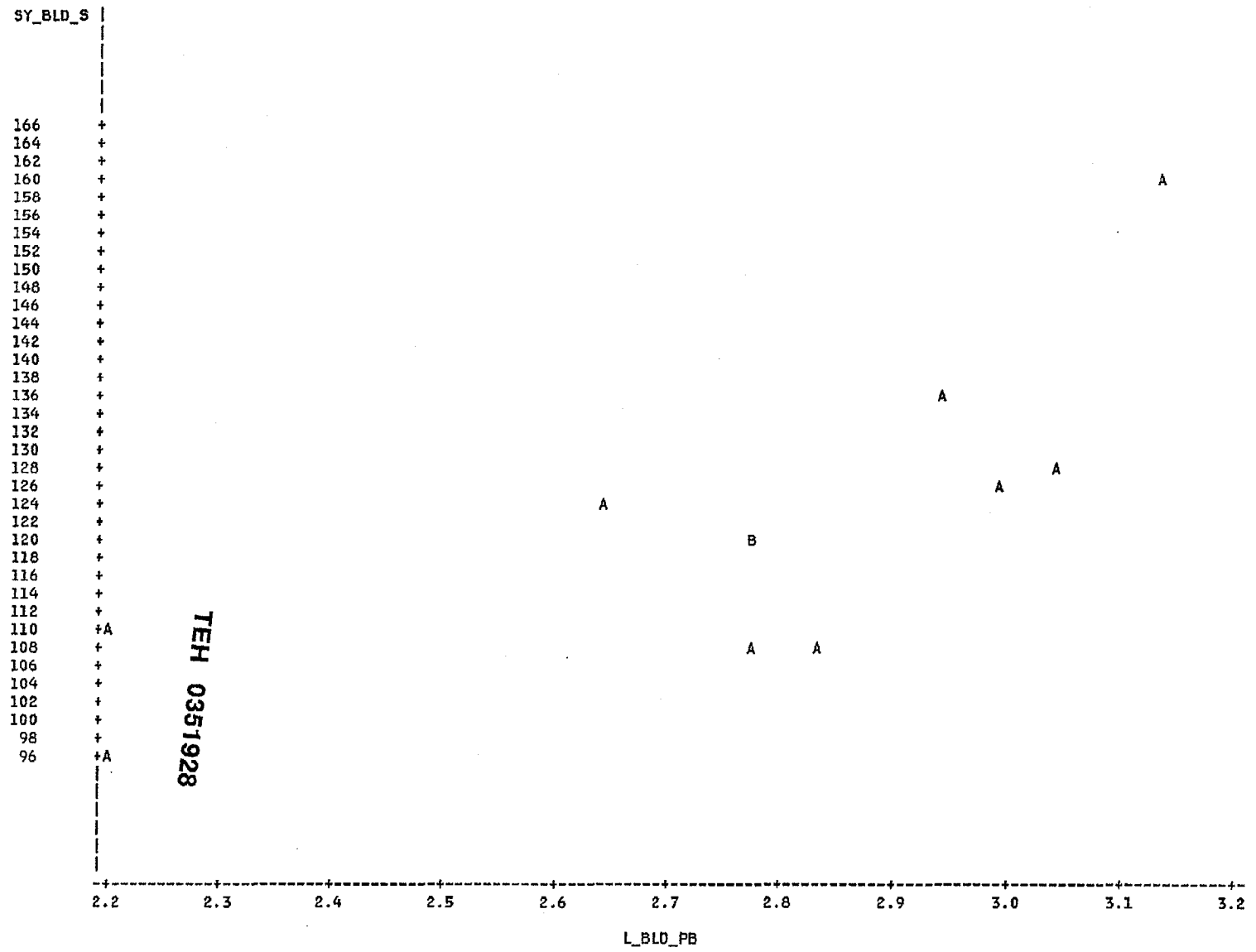
NOTE: 70 OBS HAD MISSING VALUES

TEH 0351927

DUP05030056

SITES=32 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351928

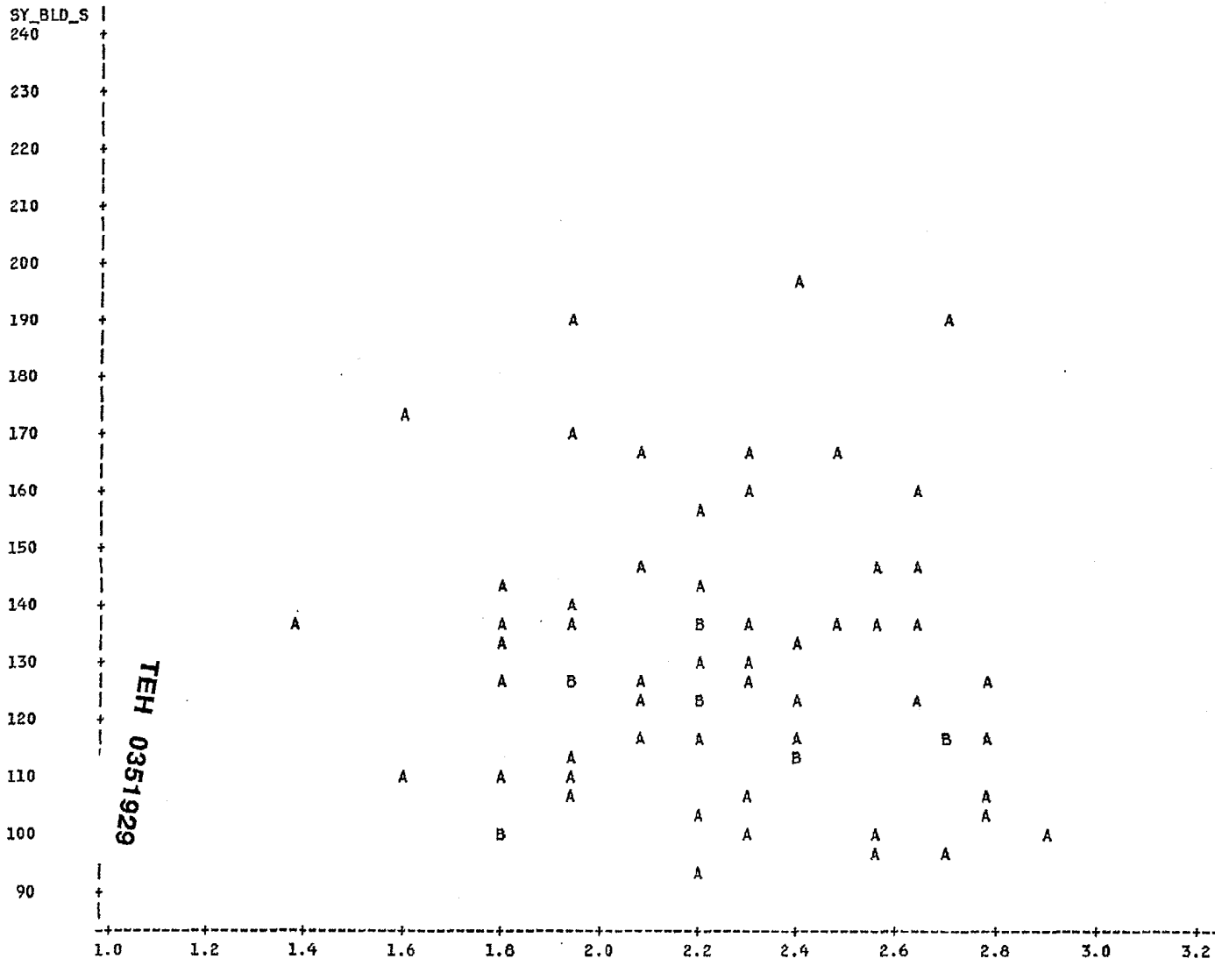
DUP05030056S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=33 GROUP=FEMALES

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



NOTE: 65 OBS HAD MISSING VALUES

TEH 0351929

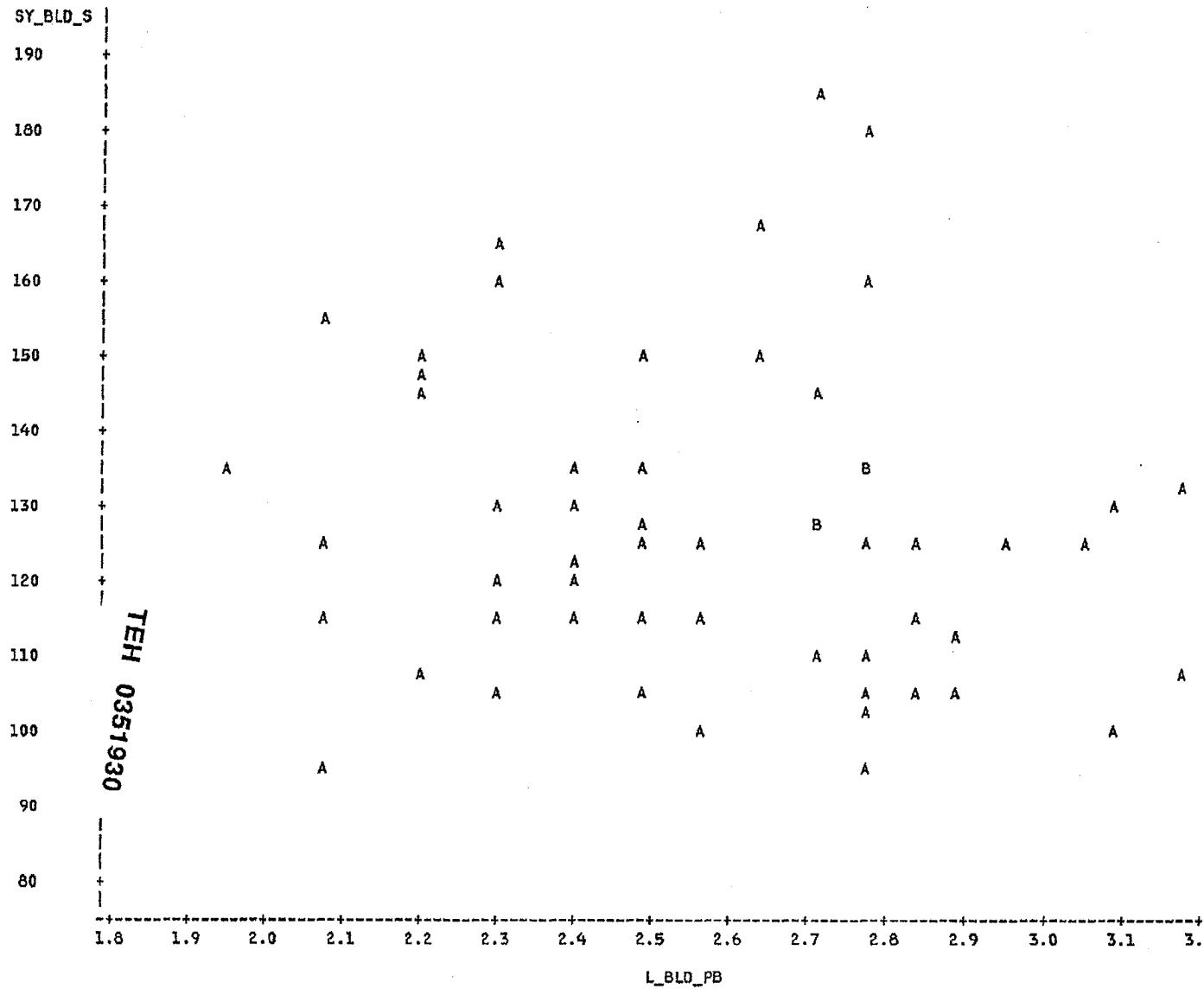
DUP050300566

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=33 GROUP=MALES

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



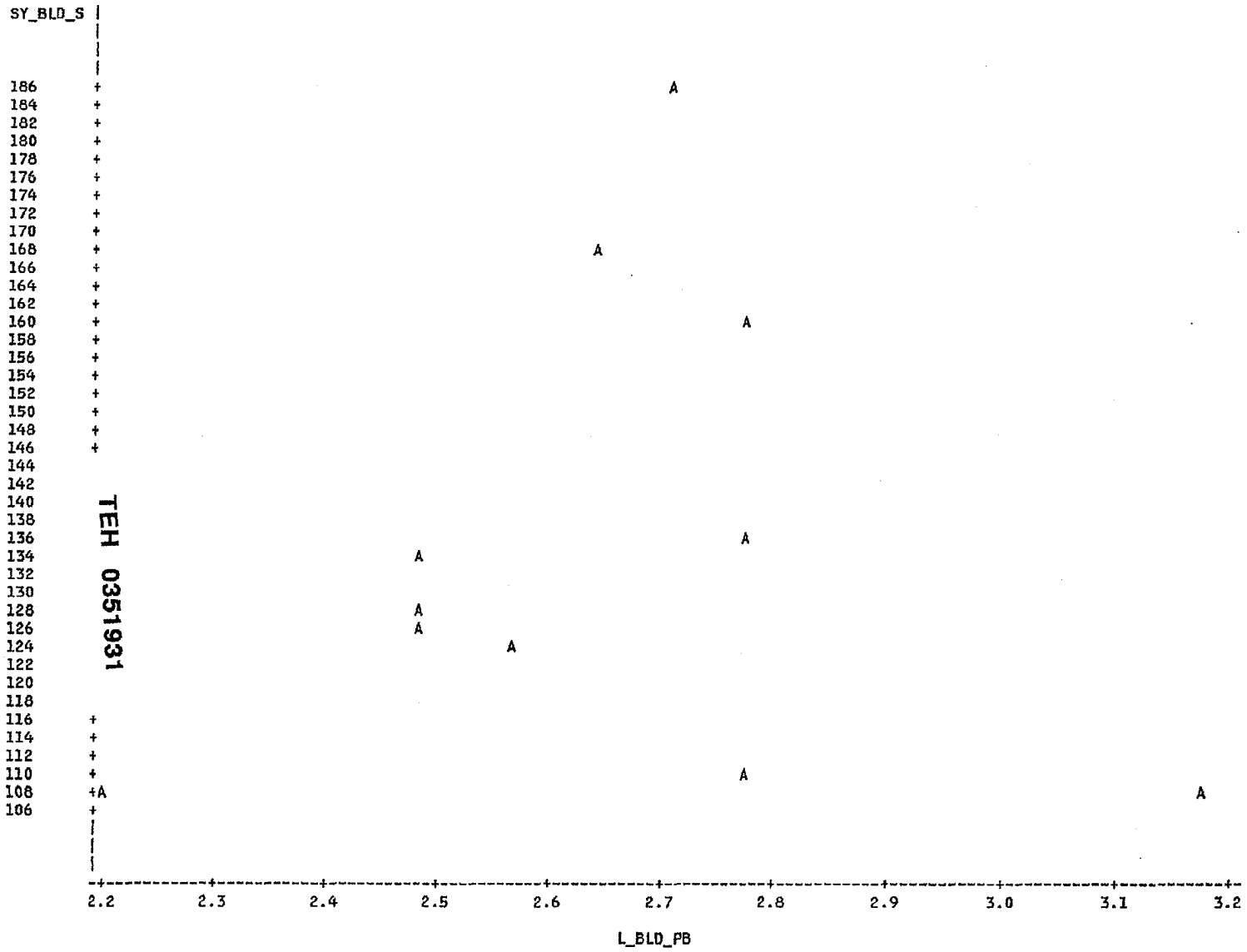
NOTE: 54 OBS HAD MISSING VALUES

TEH 0351930

DUP050300567

SITES=33 GROUP=WHITE MALES

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



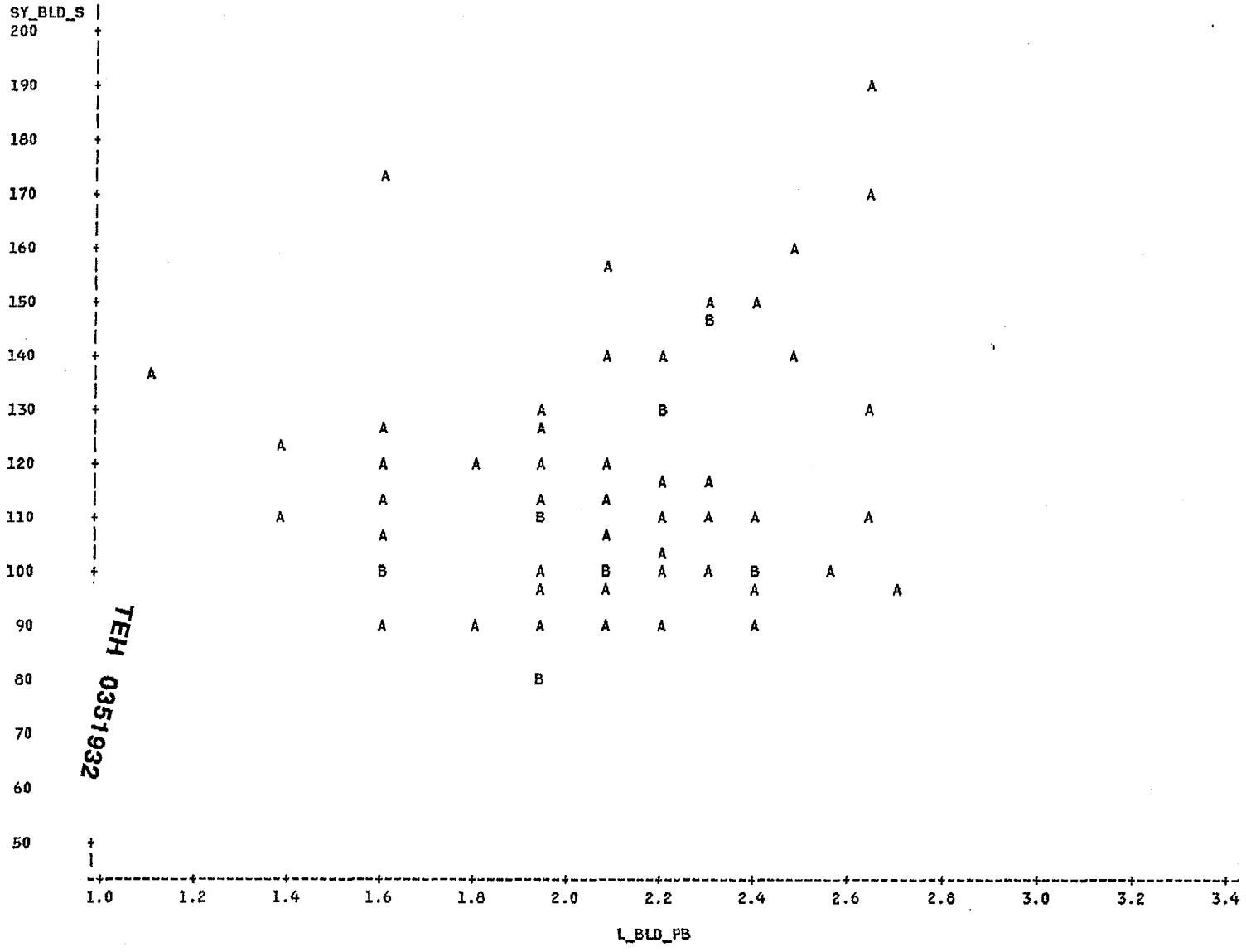
NOTE: 11 OBS HAD MISSING VALUES

TEH 0351931

DUP050300568

SITES=34 GROUP=FEMALES

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



NOTE: 74 OBS HAD MISSING VALUES

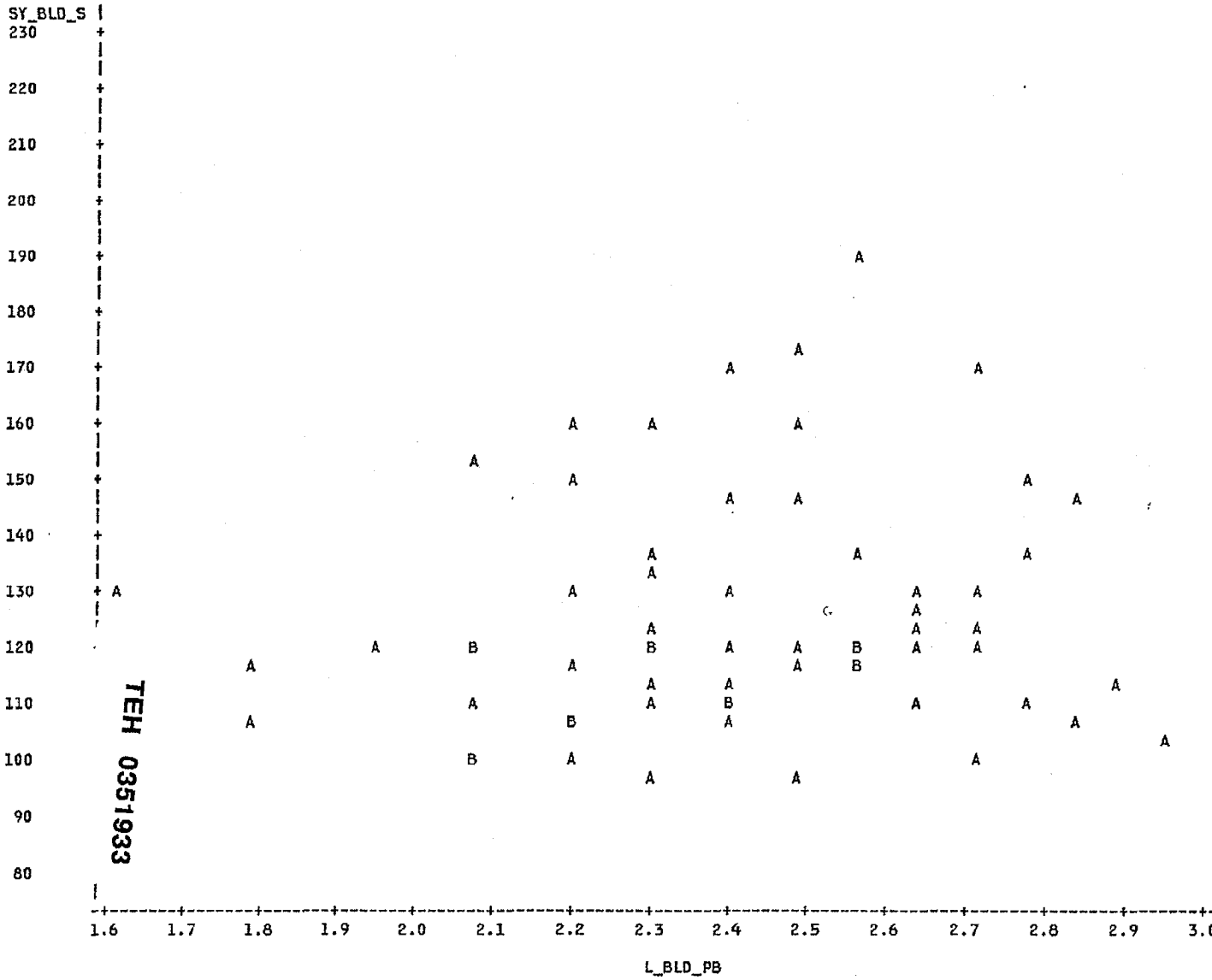
TEH 0351932
DUP050300569

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=34 GROUP=MALES

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



NOTE: 65 OBS HAD MISSING VALUES

TEH 0351933

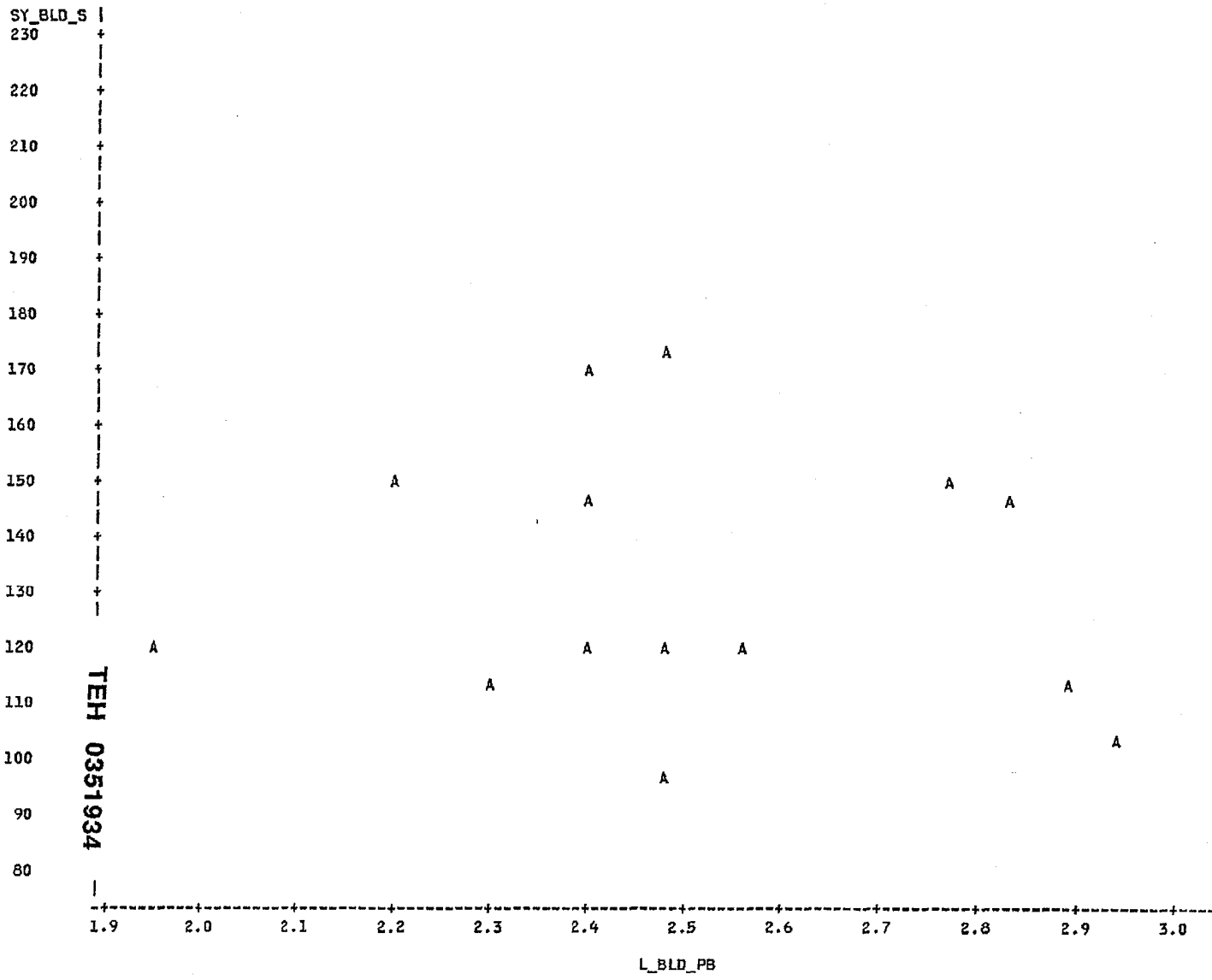
DUP05030057O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=34 GROUP=WHITE MALES

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



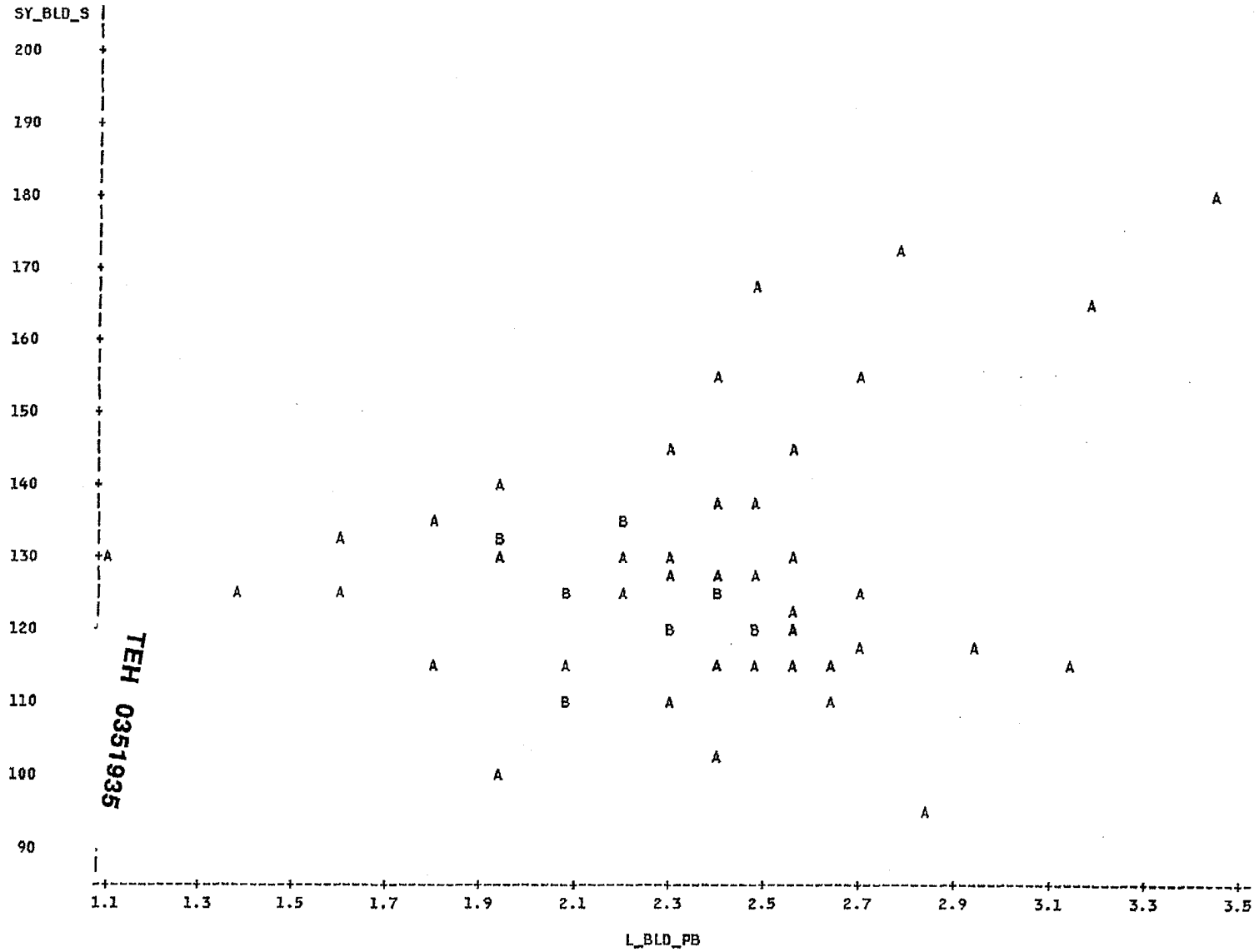
NOTE: 14 OBS HAD MISSING VALUES

TEH 051934

DUP05030057

SITES=35 GROUP=FEMALES

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



NOTE: 61 OBS HAD MISSING VALUES

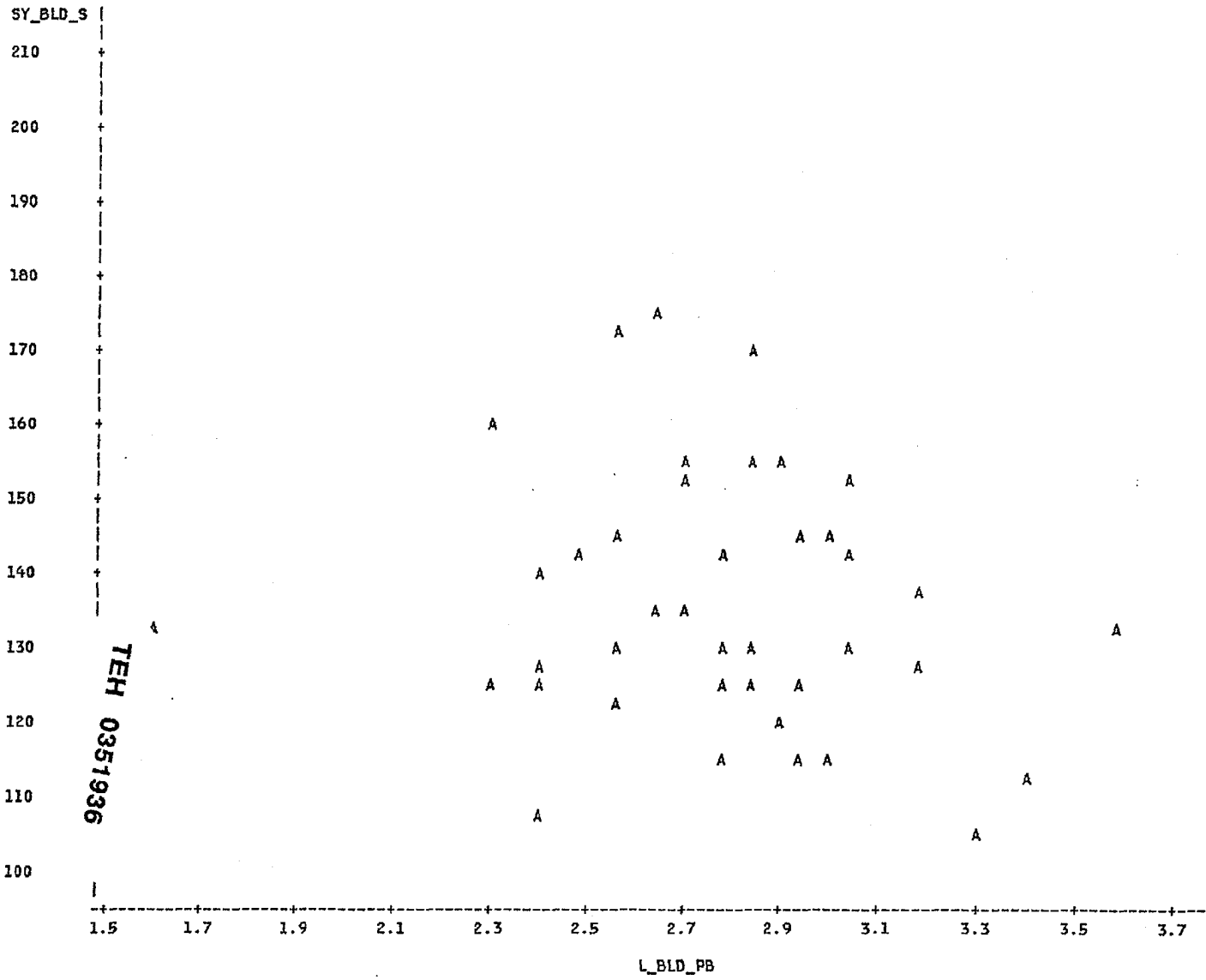
TEH 0351935
DUP05030057Z

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=35 GROUP=MALES

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



NOTE: 45 OBS HAD MISSING VALUES

TEH 0351936

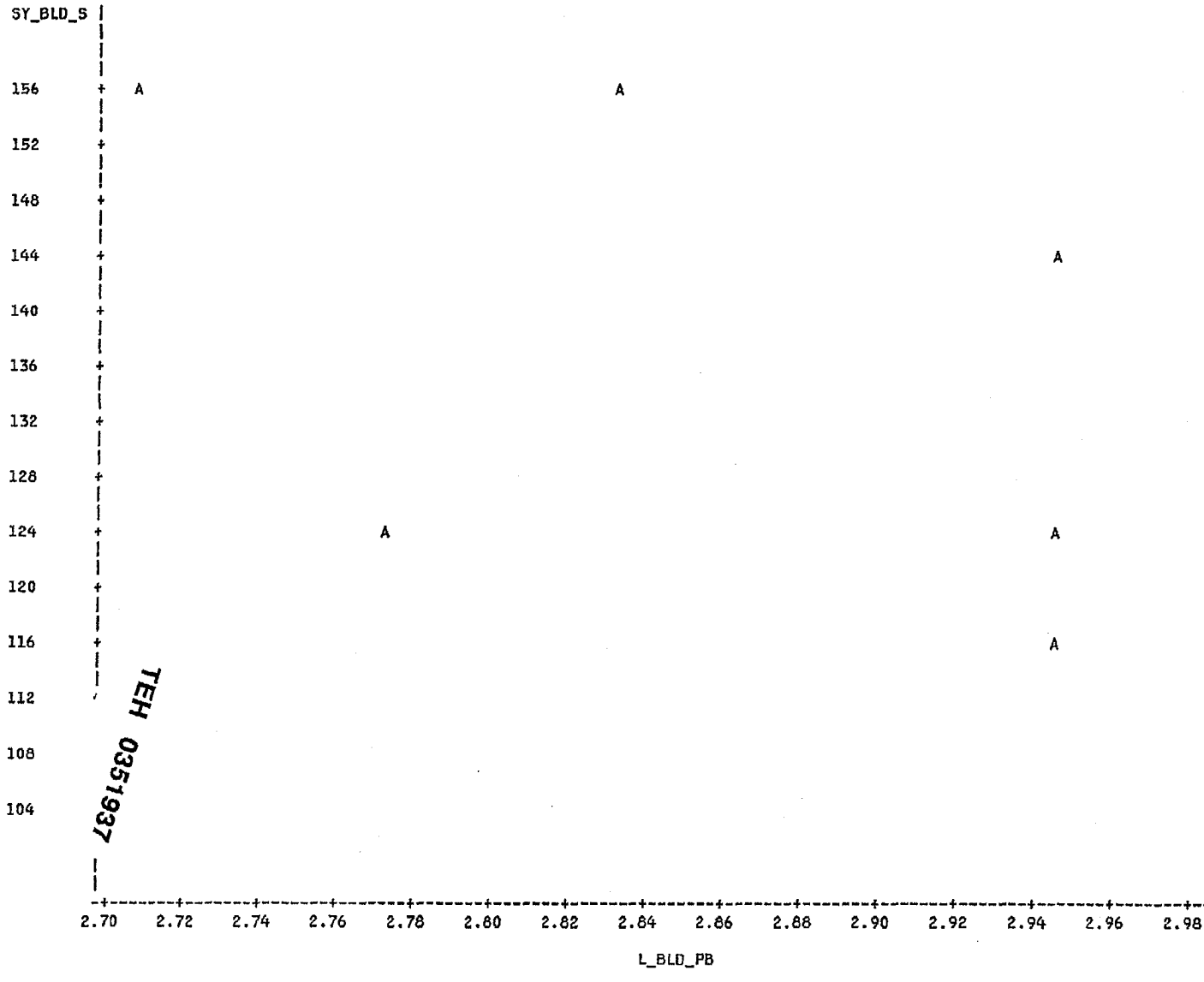
DUP050300573

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=35 GROUP=WHITE MALES

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



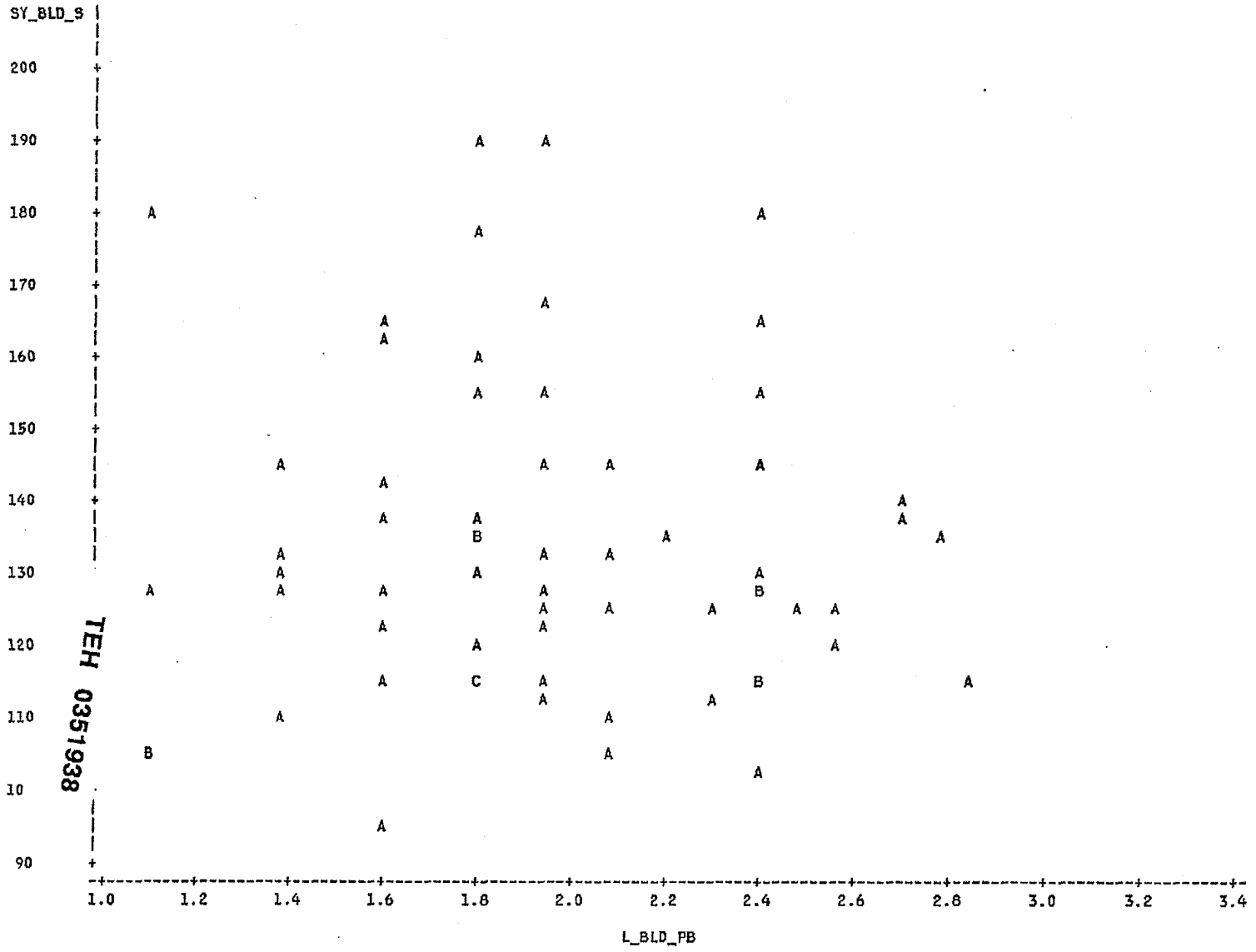
NOTE: 5 OBS HAD MISSING VALUES

TEH 035193?

DUP050300574

SITES=36 GROUP=FEMALES

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



NOTE: 77 OBS HAD MISSING VALUES

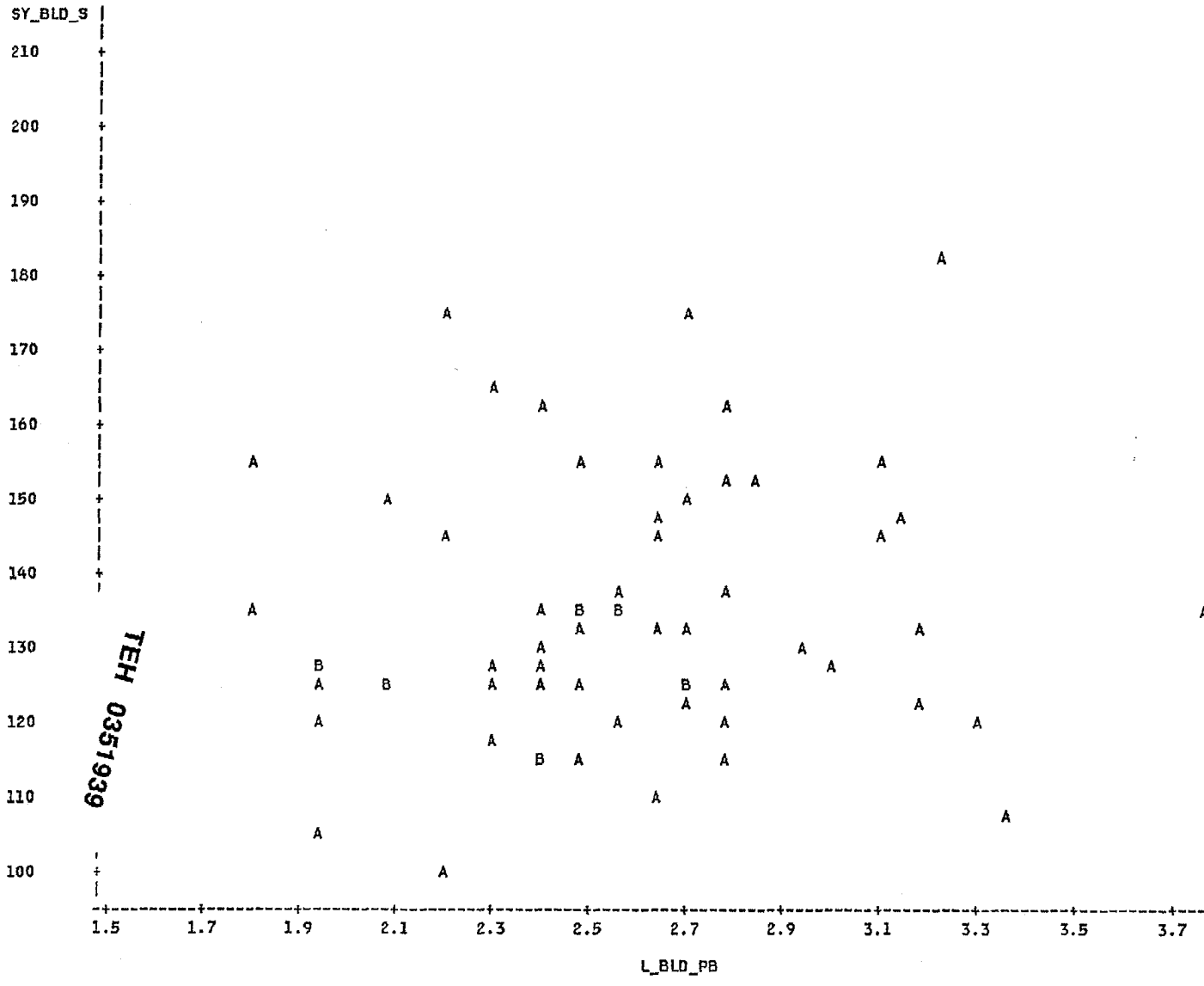
TEH 0351938
DUP05030057S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=36 GROUP=MALES

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



NOTE: 62 OBS HAD MISSING VALUES

TEH 0351939

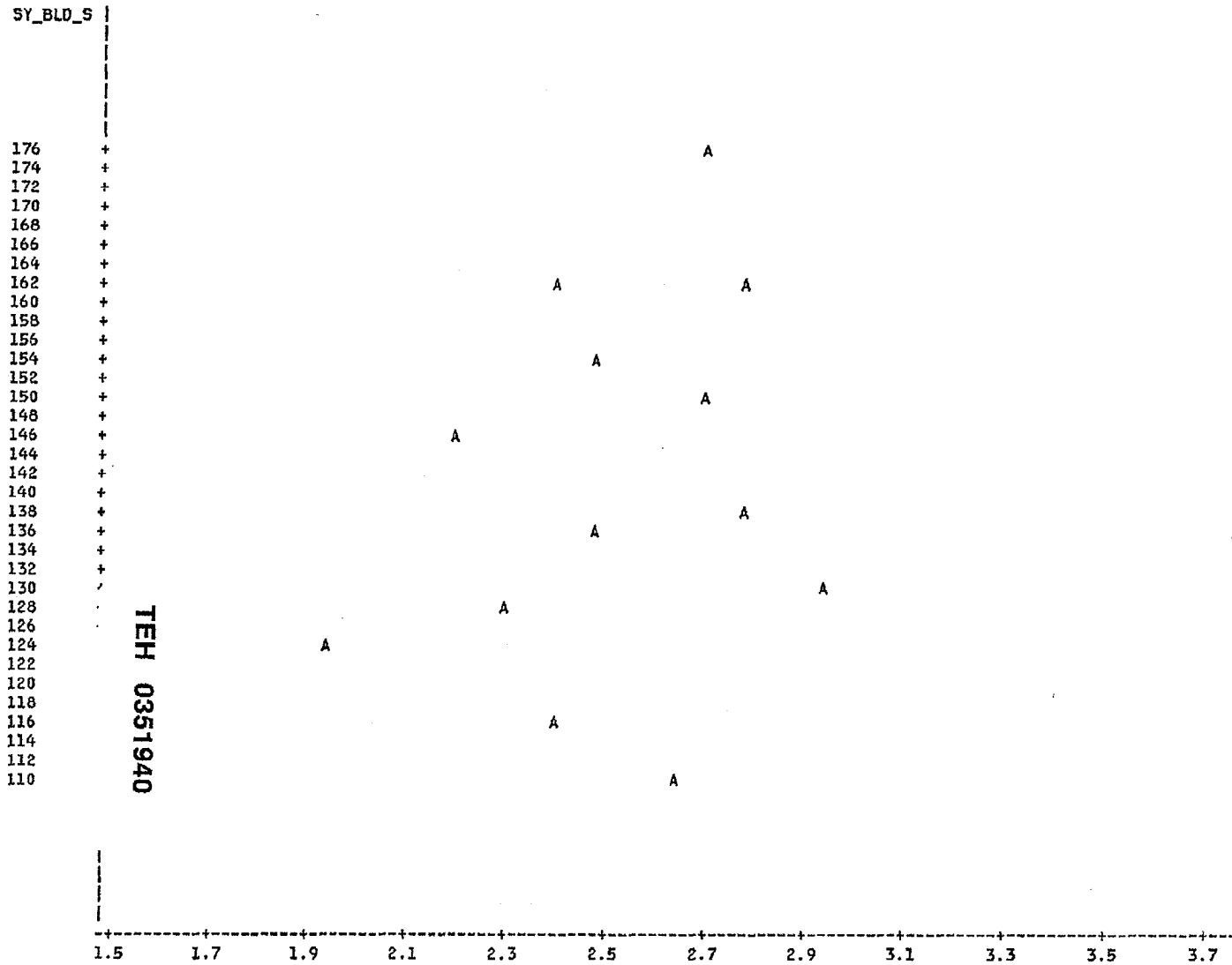
DUP050300576

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=36 GROUP=WHITE MALES

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



NOTE: 15 OBS HAD MISSING VALUES

TEH 0351940

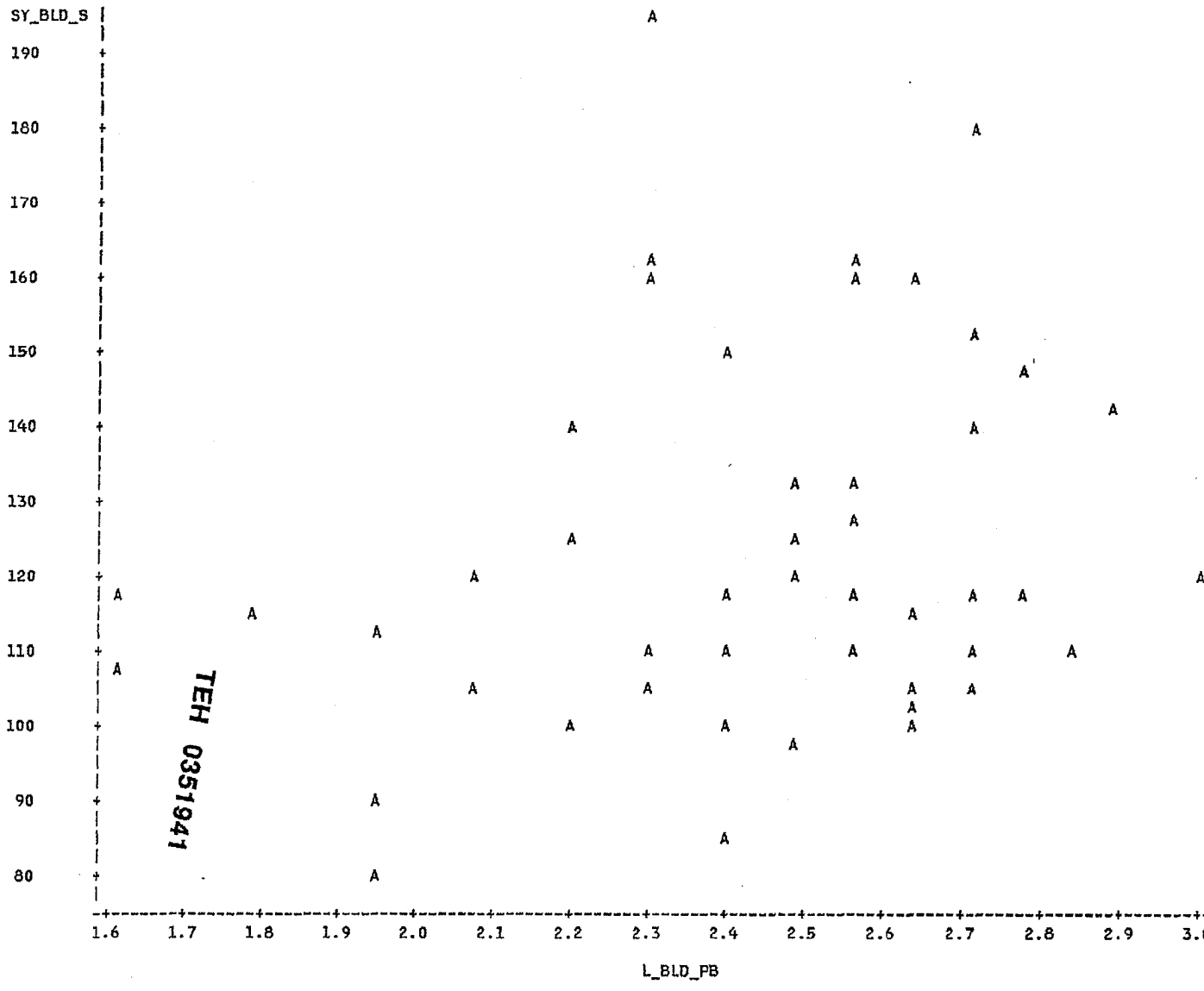
DUP050300577

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=37 GROUP=FEMALES

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



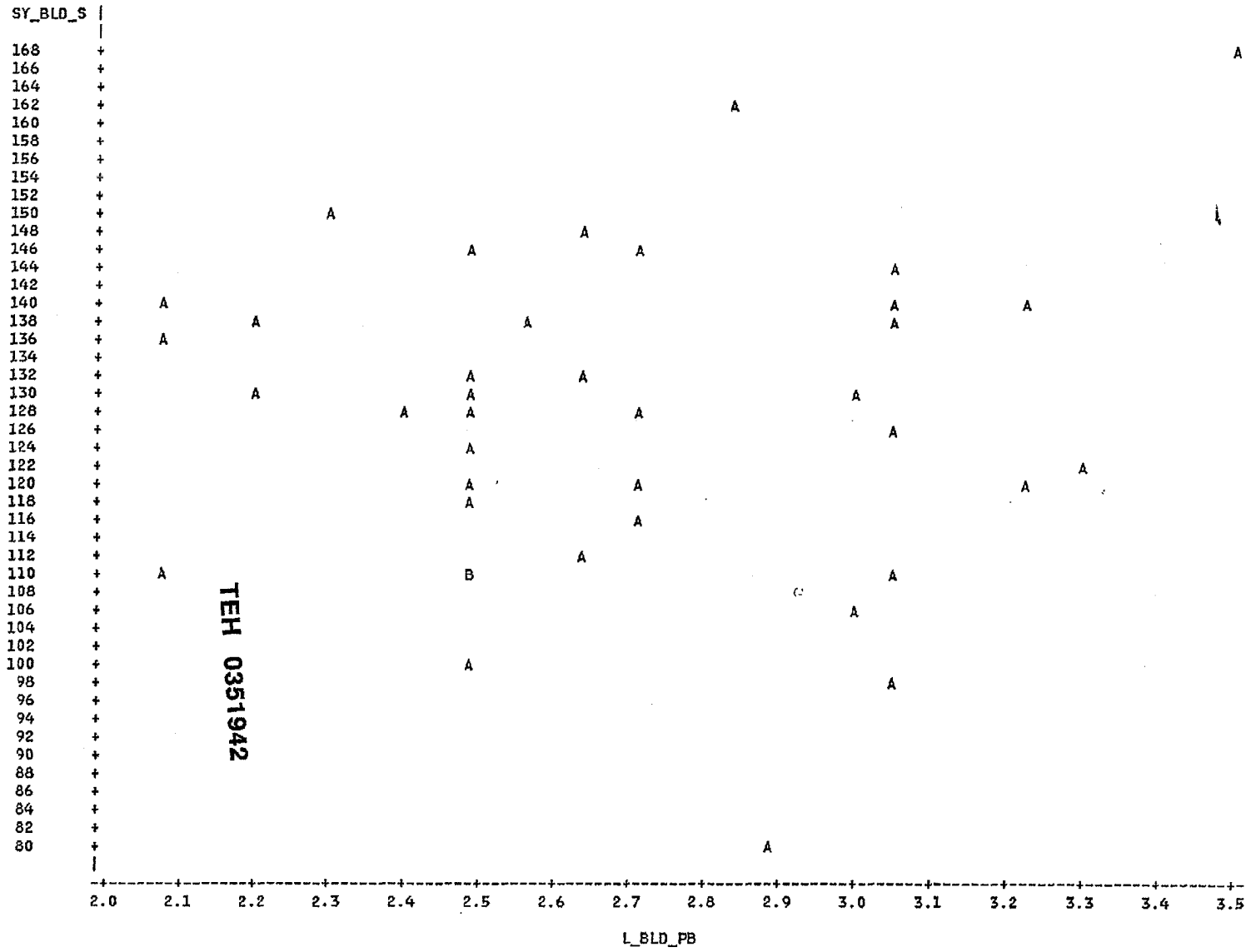
NOTE: 62 OBS HAD MISSING VALUES

TEH 035194

DUP05030057B

SITES=37 GROUP=MALES

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



NOTE: 39 OBS HAD MISSING VALUES

TEH 0351942

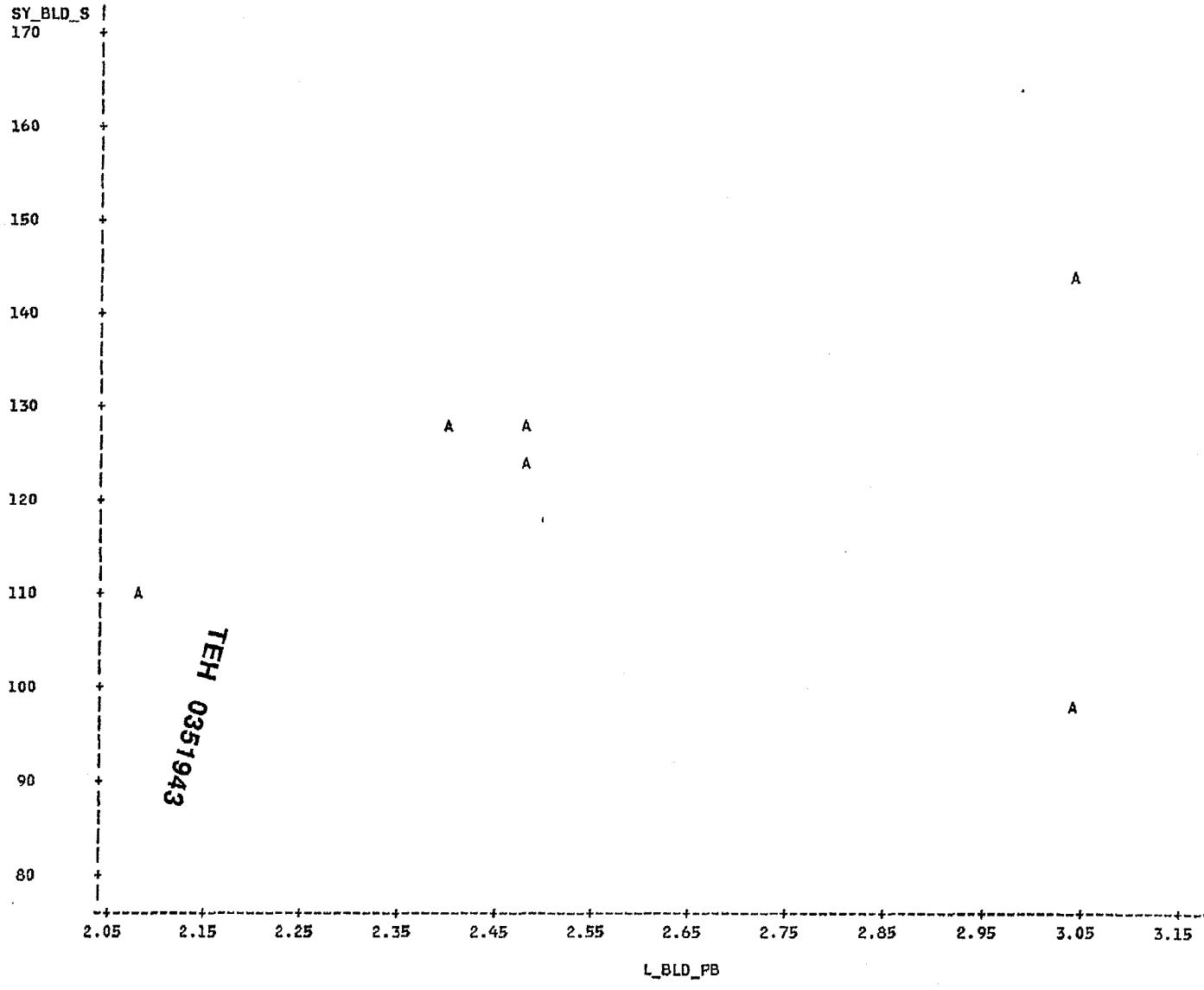
DUP05030057S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=37 GROUP=WHITE MALES

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



NOTE: 8 OBS HAD MISSING VALUES

TEH 0351943

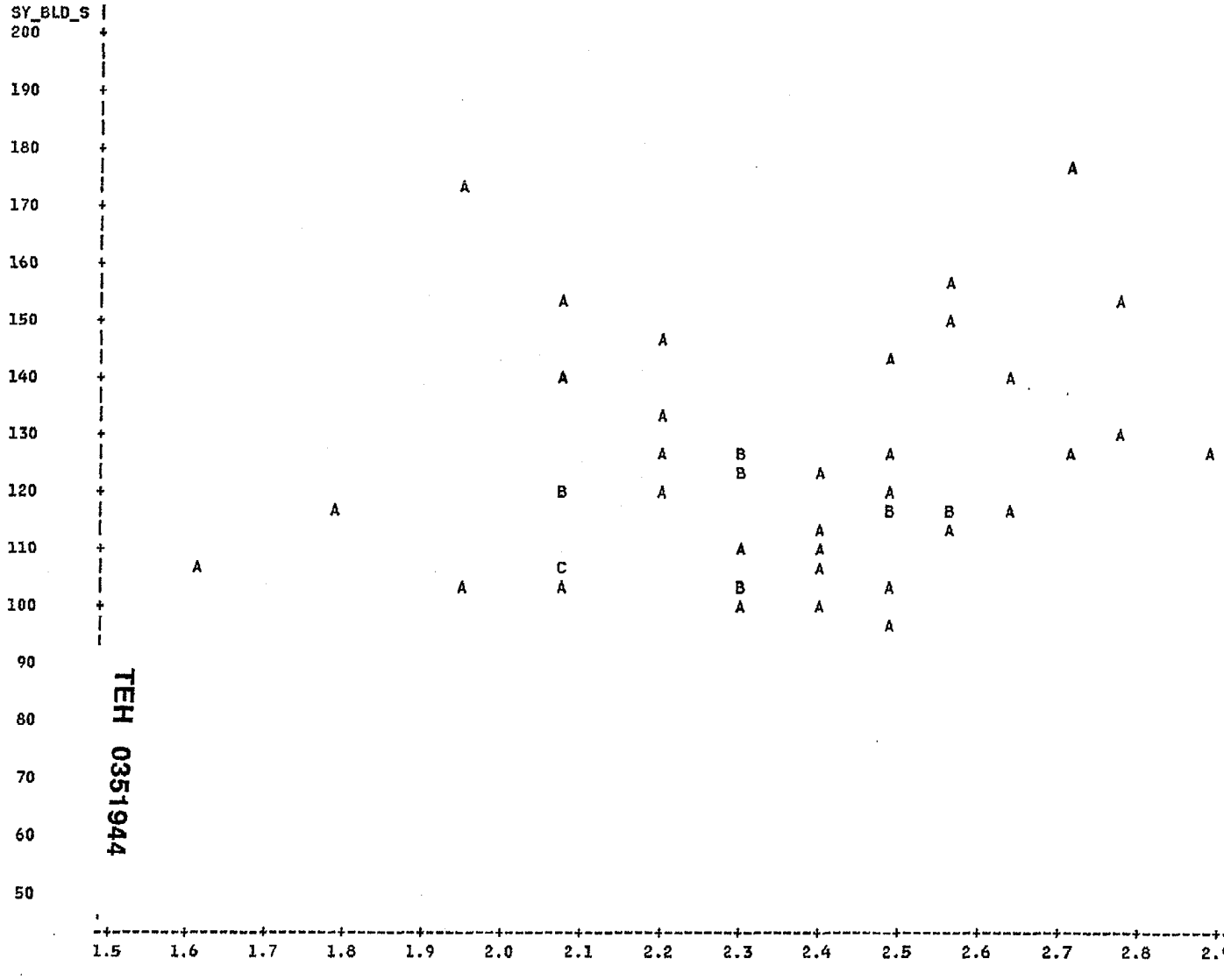
DUP050300580

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=38 GROUP=FEMALES

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



NOTE: 49 OBS HAD MISSING VALUES

TEH 0351944

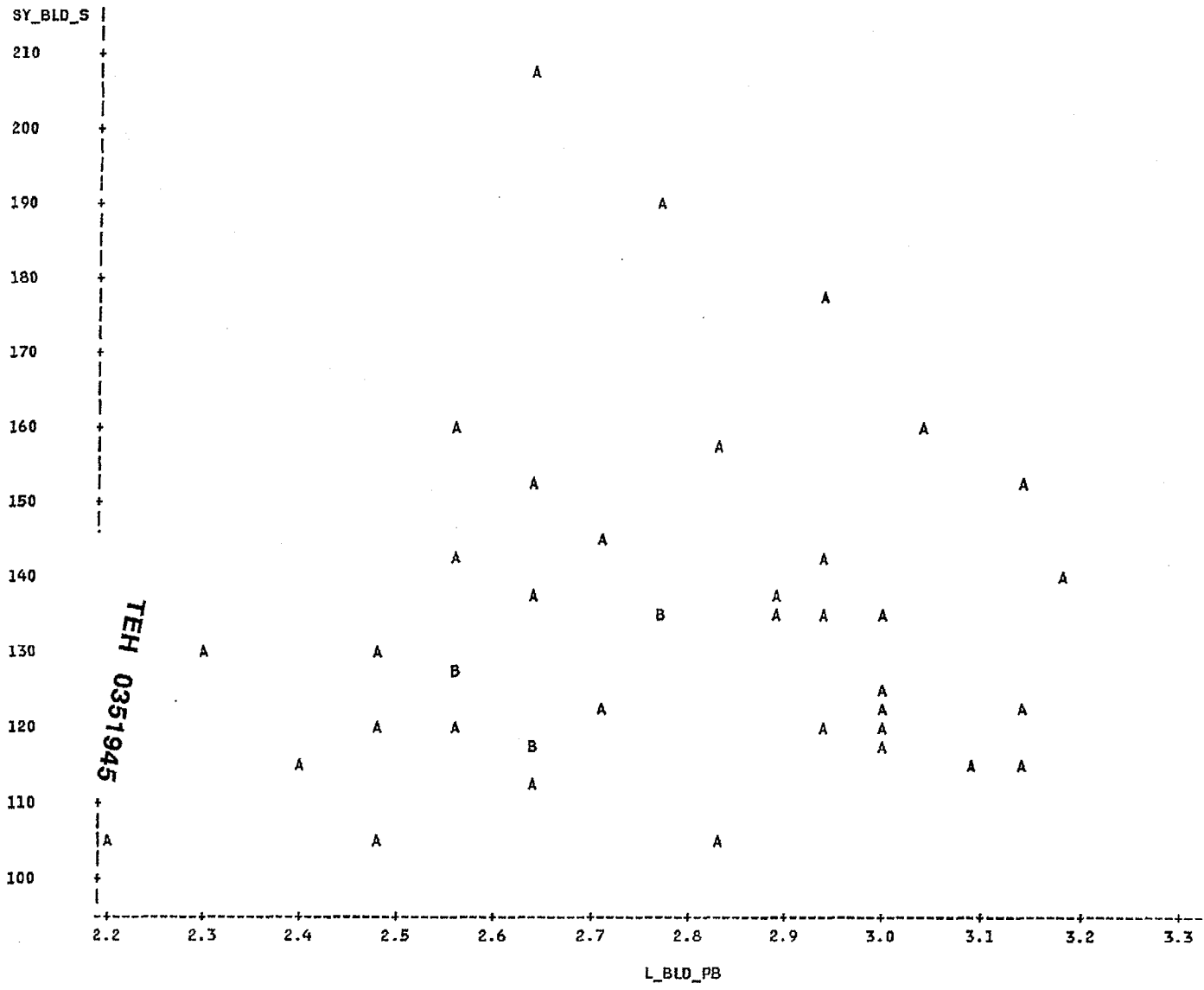
DUP05030058

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=38 GROUP=MALES

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



NOTE: 49 OBS HAD MISSING VALUES

TEH 0351945

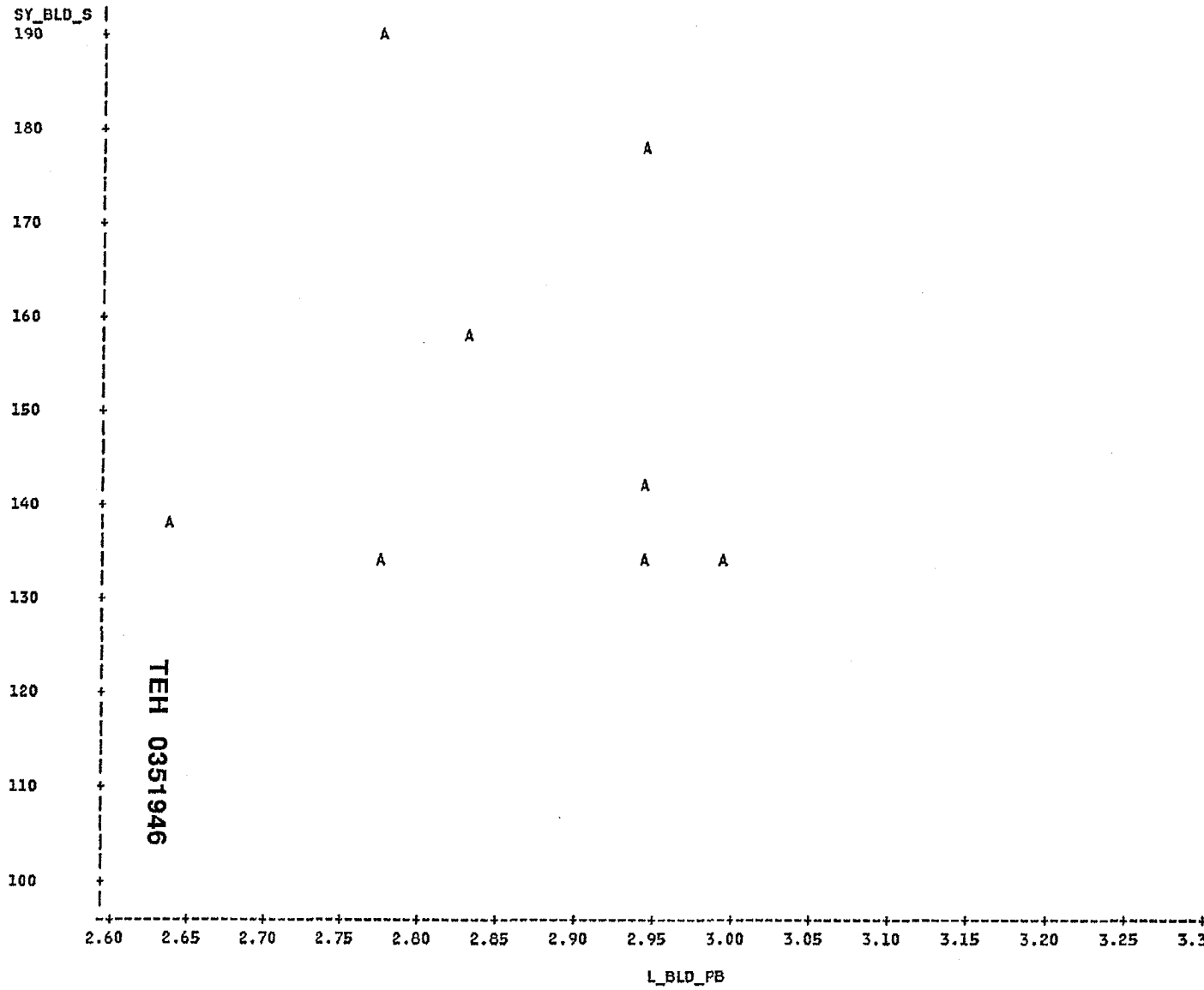
DUP05030058Z

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=38 GROUP=WHITE MALES

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



NOTE: 15 OBS HAD MISSING VALUES

TEH 0351946

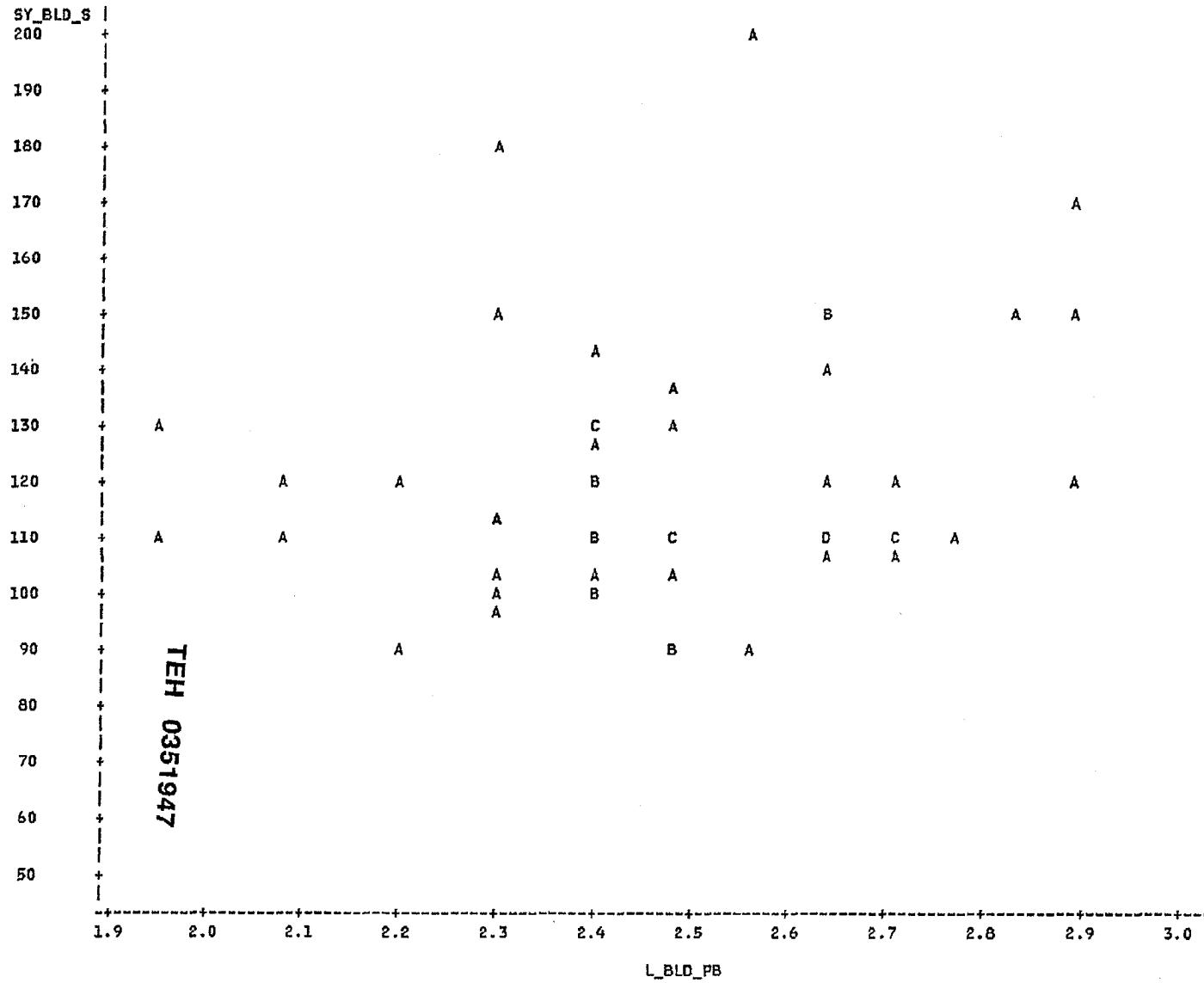
DUP05030058

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=39 GROUP=FEMALES

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



NOTE: 57 OBS HAD MISSING VALUES

TEH 0351947

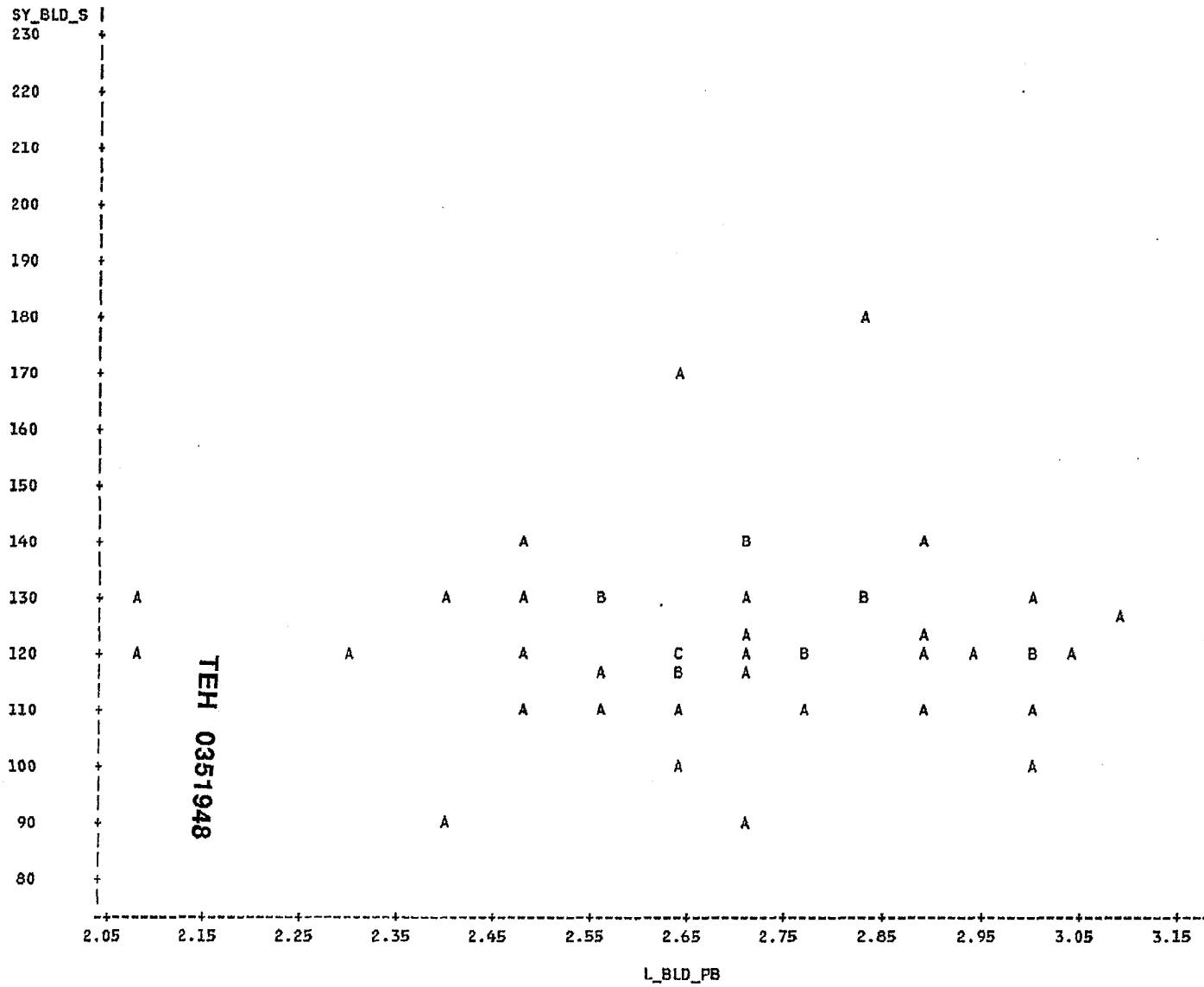
DUP050300584

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=39 GROUP=MALES

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



NOTE: 52 OBS HAD MISSING VALUES

TEH 0351948

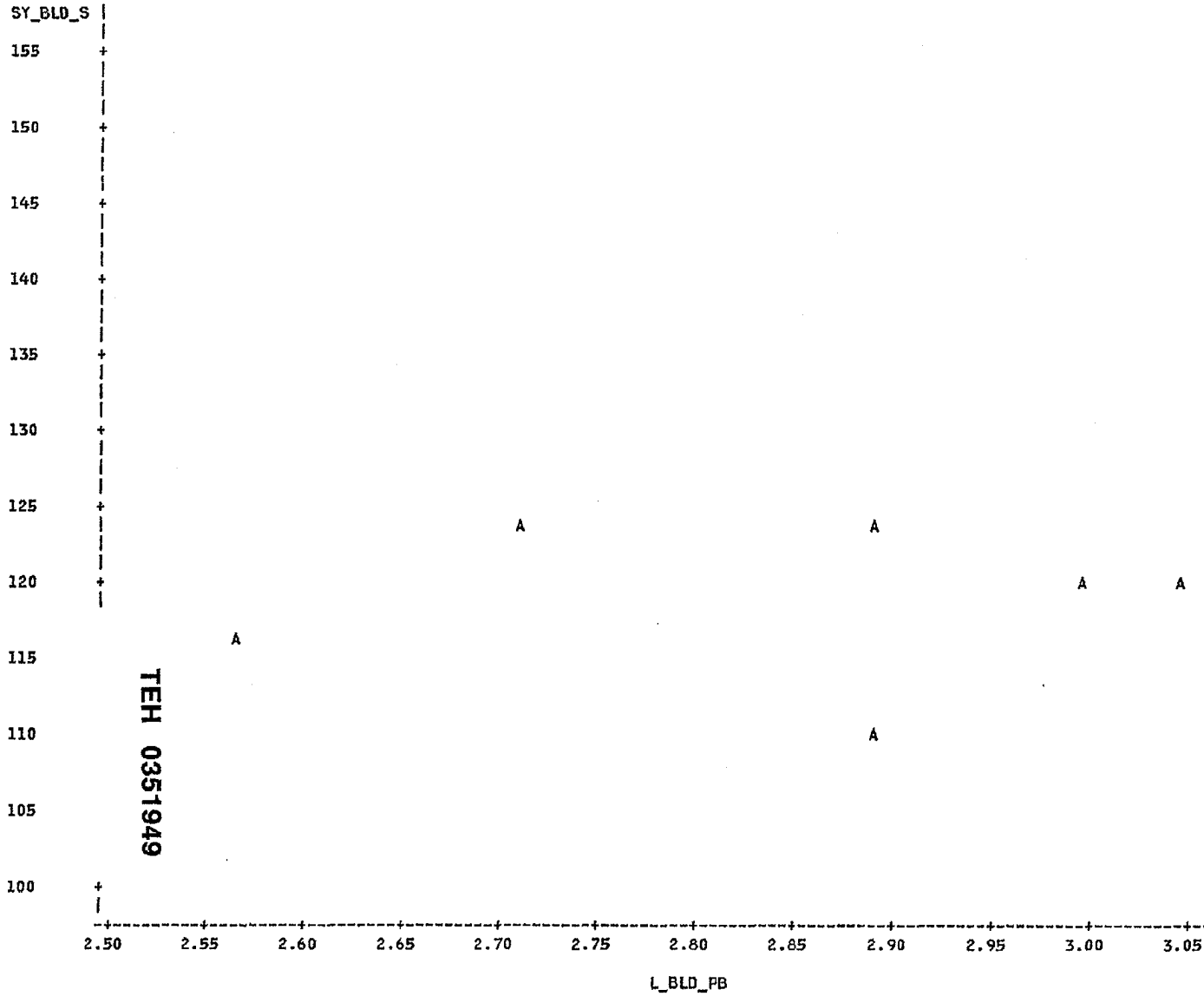
DUP05030058S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=39 GROUP=WHITE MALES

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



NOTE: 9 OBS HAD MISSING VALUES

TEH 0351949

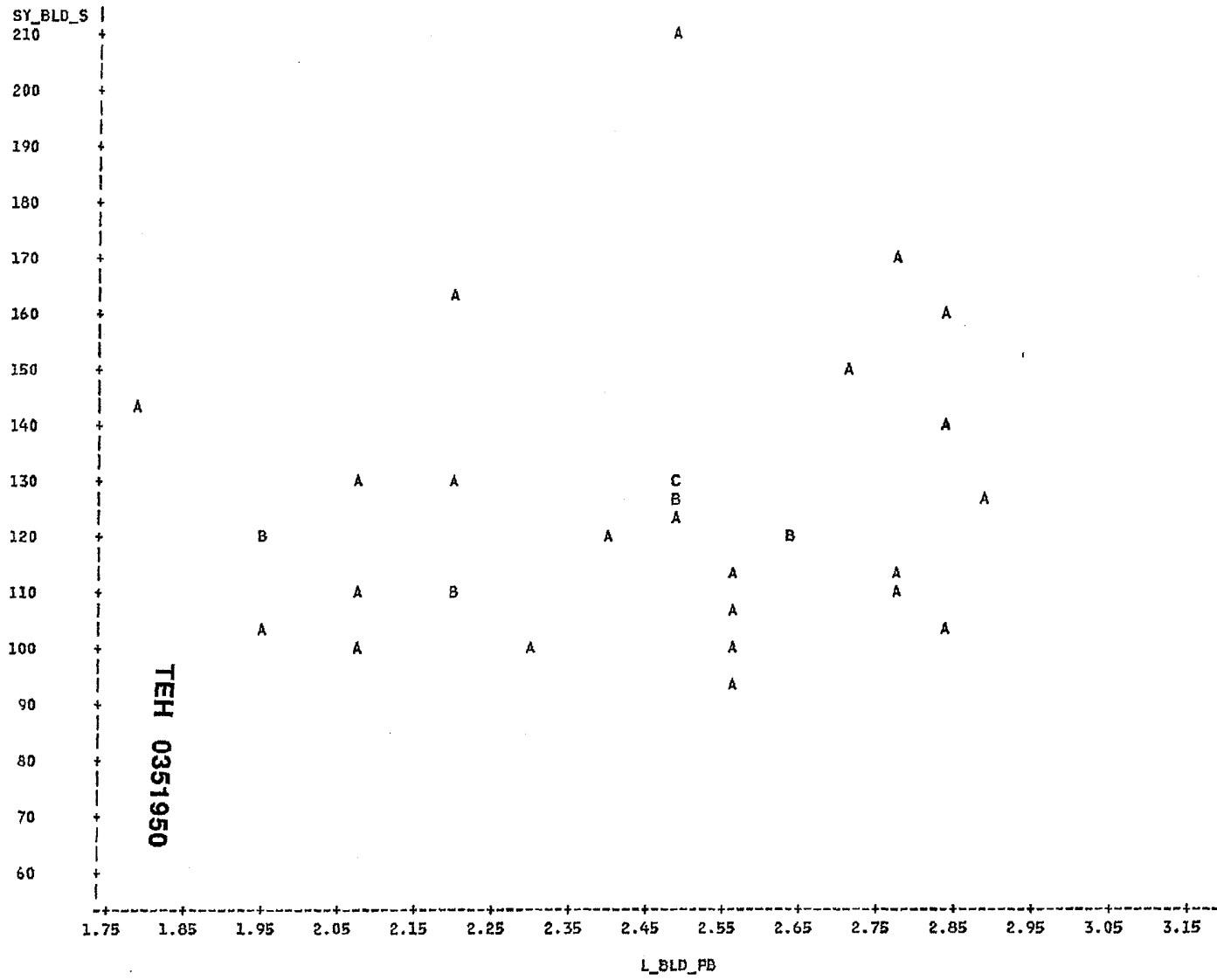
DUP050300586

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 2

SITES=40 GROUP=FEMALES

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



NOTE: 45 OBS HAD MISSING VALUES

TEH 0351950

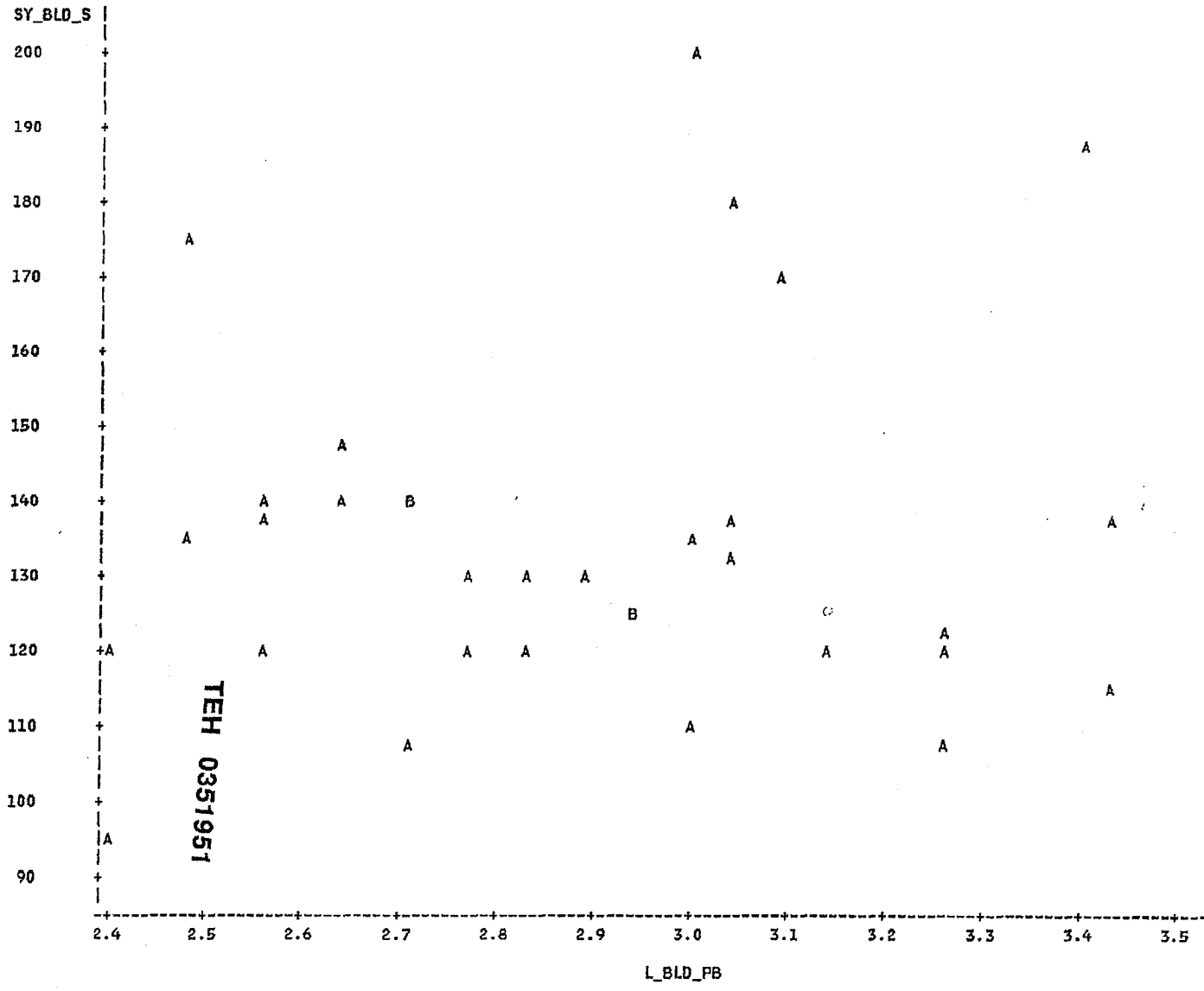
DUP050300587

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=40 GROUP=MALES

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



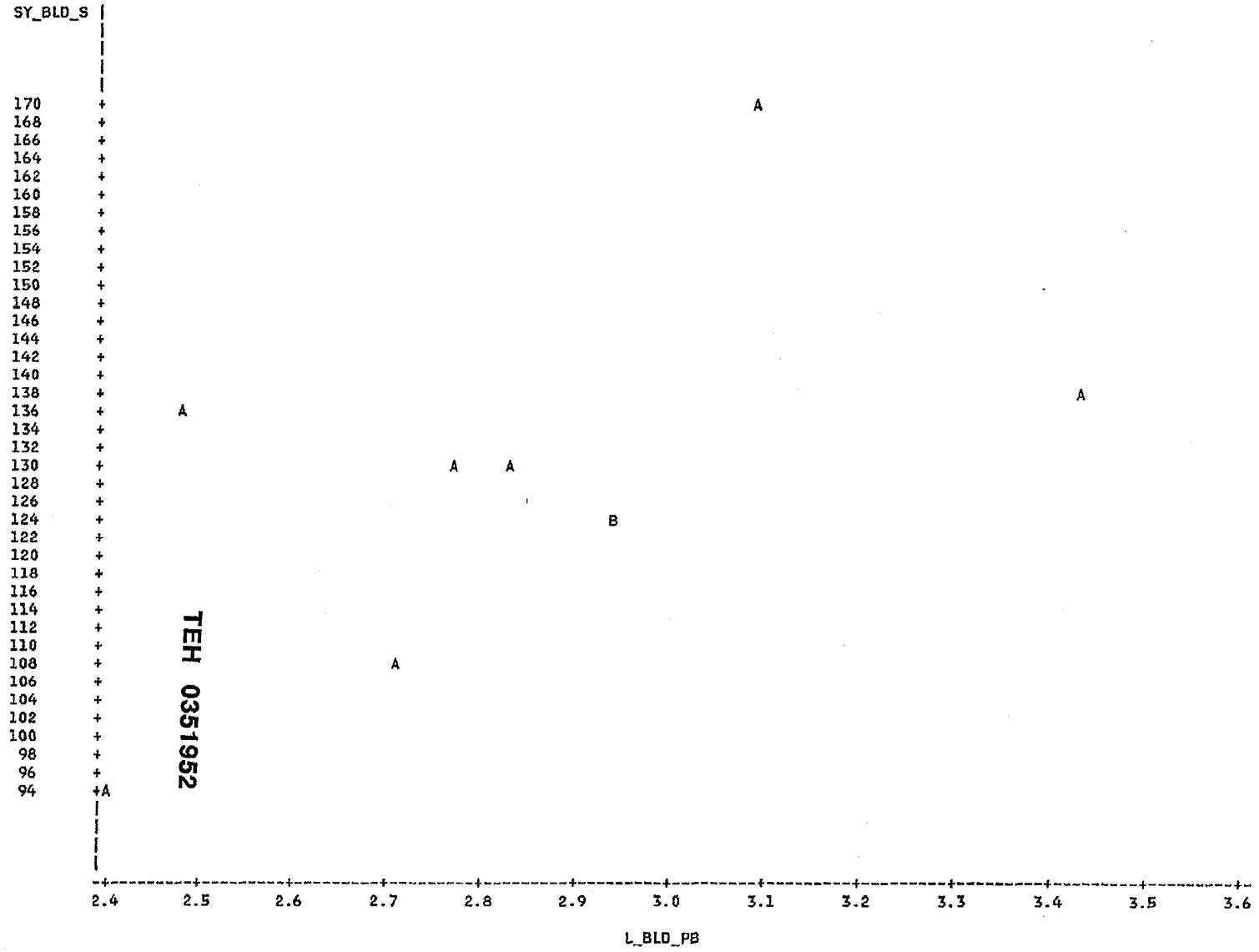
NOTE: 39 OBS HAD MISSING VALUES

TEH 0351951

DUP050300588

SITES=40 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351952

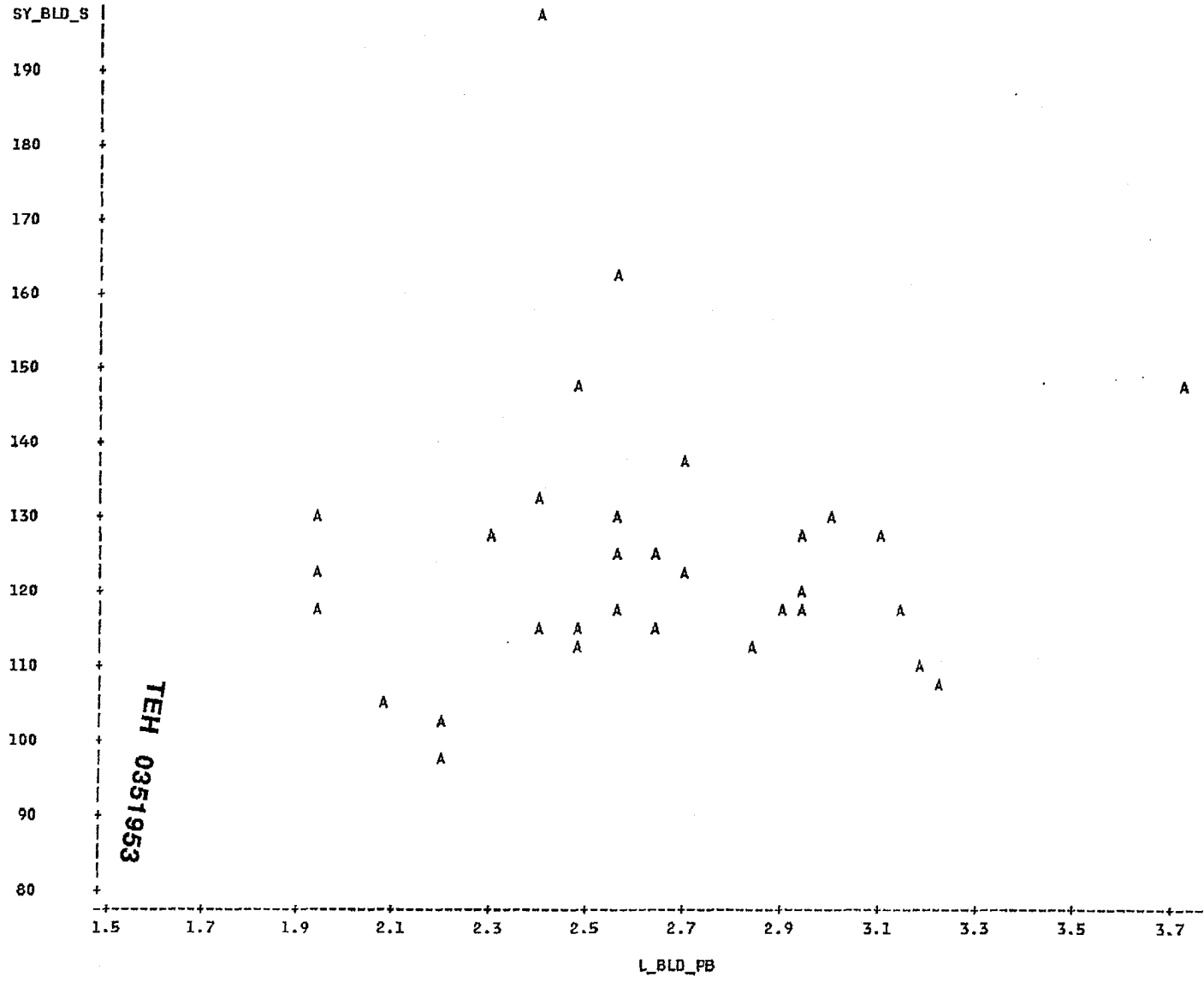
DUP050300589

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=41 GROUP=FEMALES

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



NOTE: 36 OBS HAD MISSING VALUES

TEH 0351953

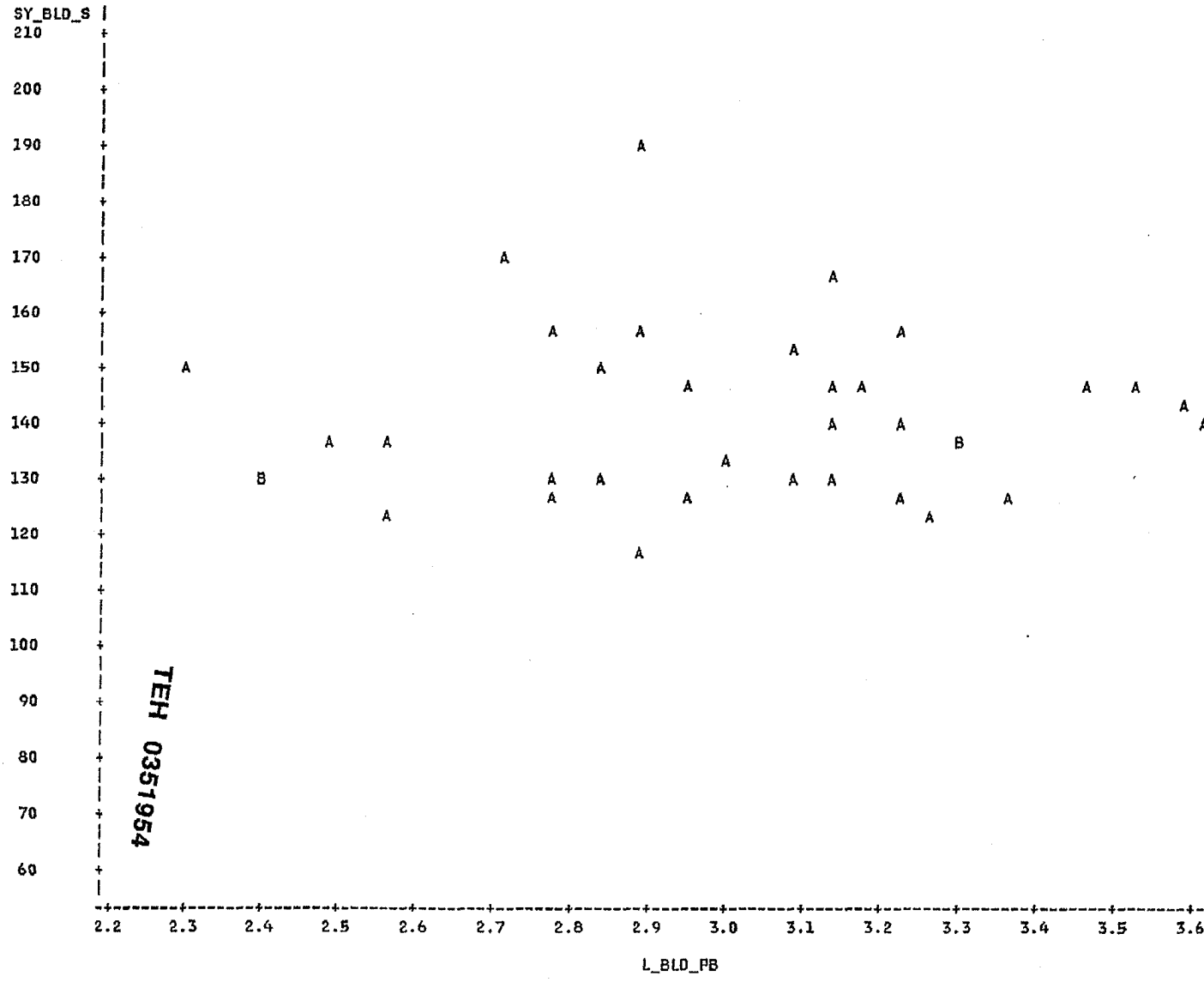
DUP050300590

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=41 GROUP=MALES

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



NOTE: 38 OBS HAD MISSING VALUES

TEH 0351954

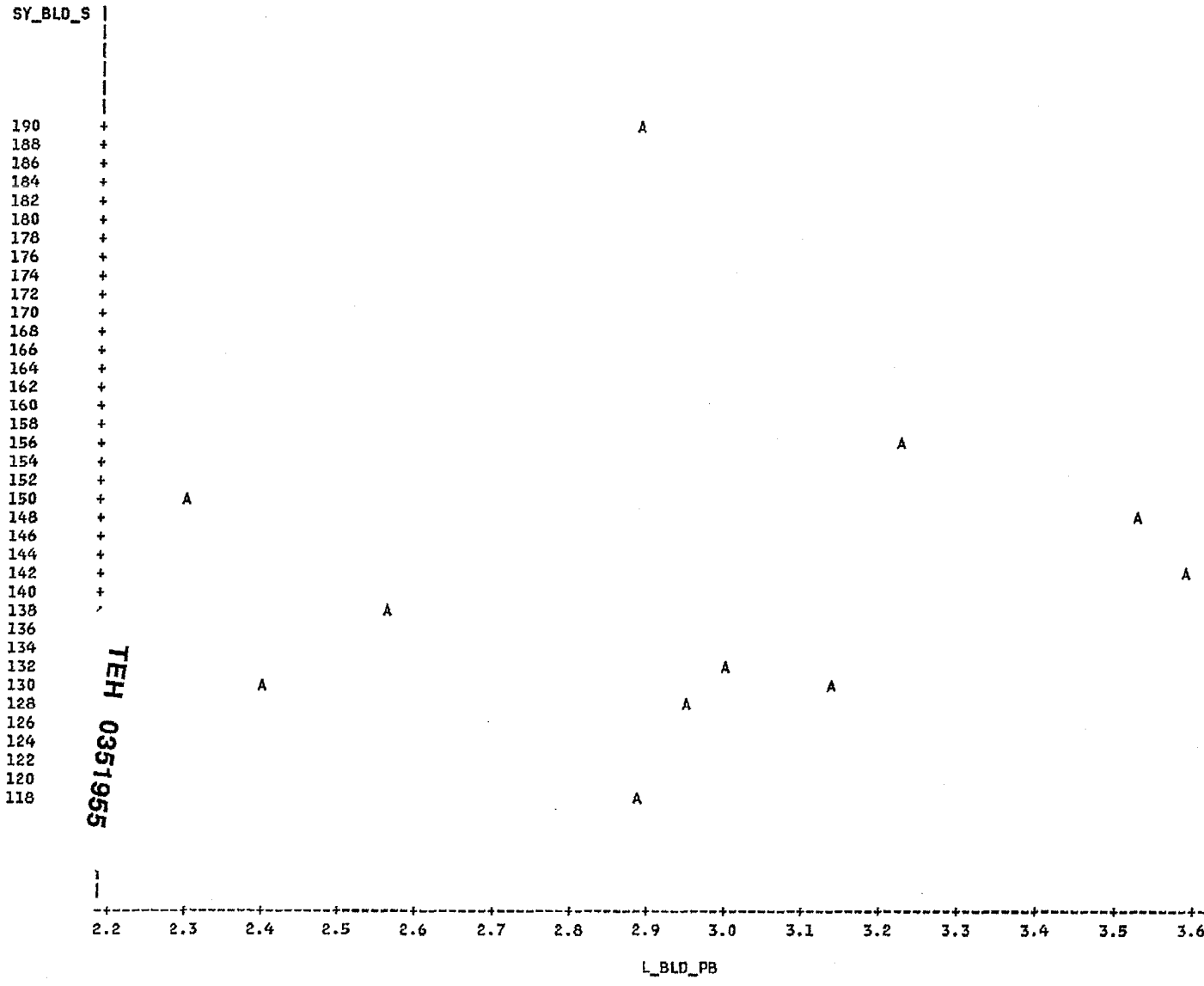
DUP05030059

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=41 GROUP=WHITE MALES

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



NOTE: 6 OBS HAD MISSING VALUES

TEH 0351955

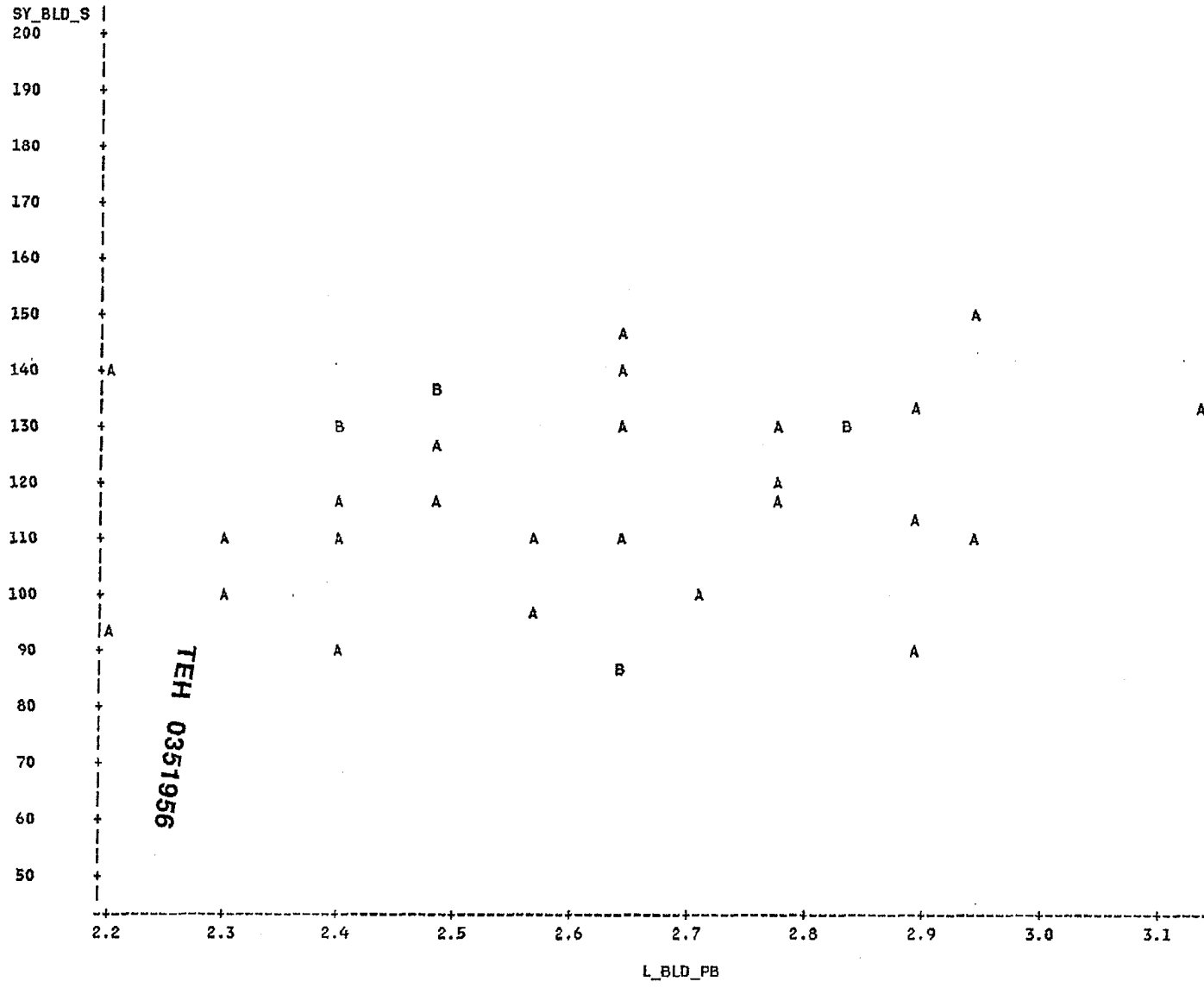
DUP05030592

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=42 GROUP=FEMALES

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



NOTE: 41 OBS HAD MISSING VALUES

TEH 0351956

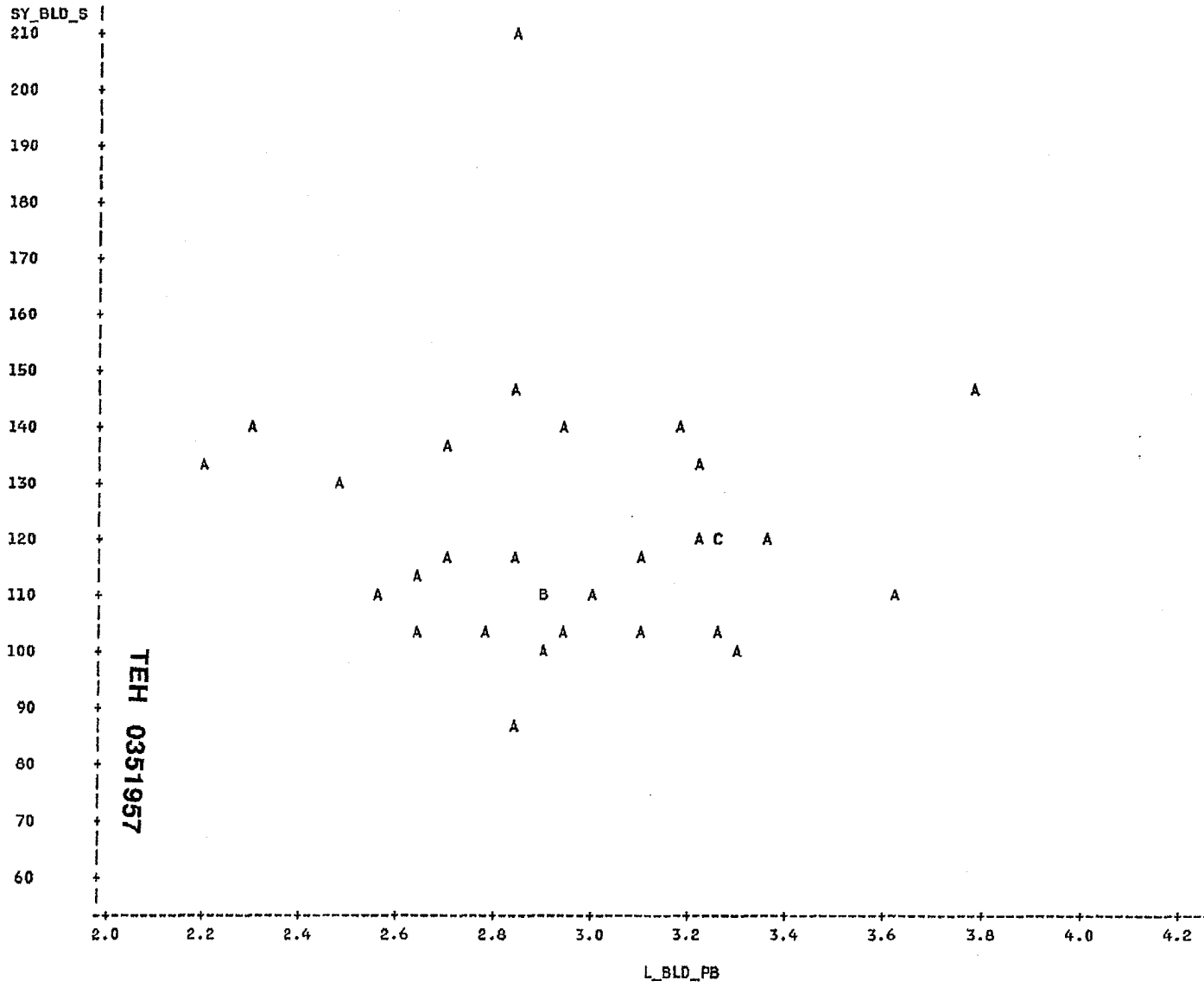
DUP050300593

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=42 GROUP=MALES

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



NOTE: 35 OBS HAD MISSING VALUES

TEH 0351957

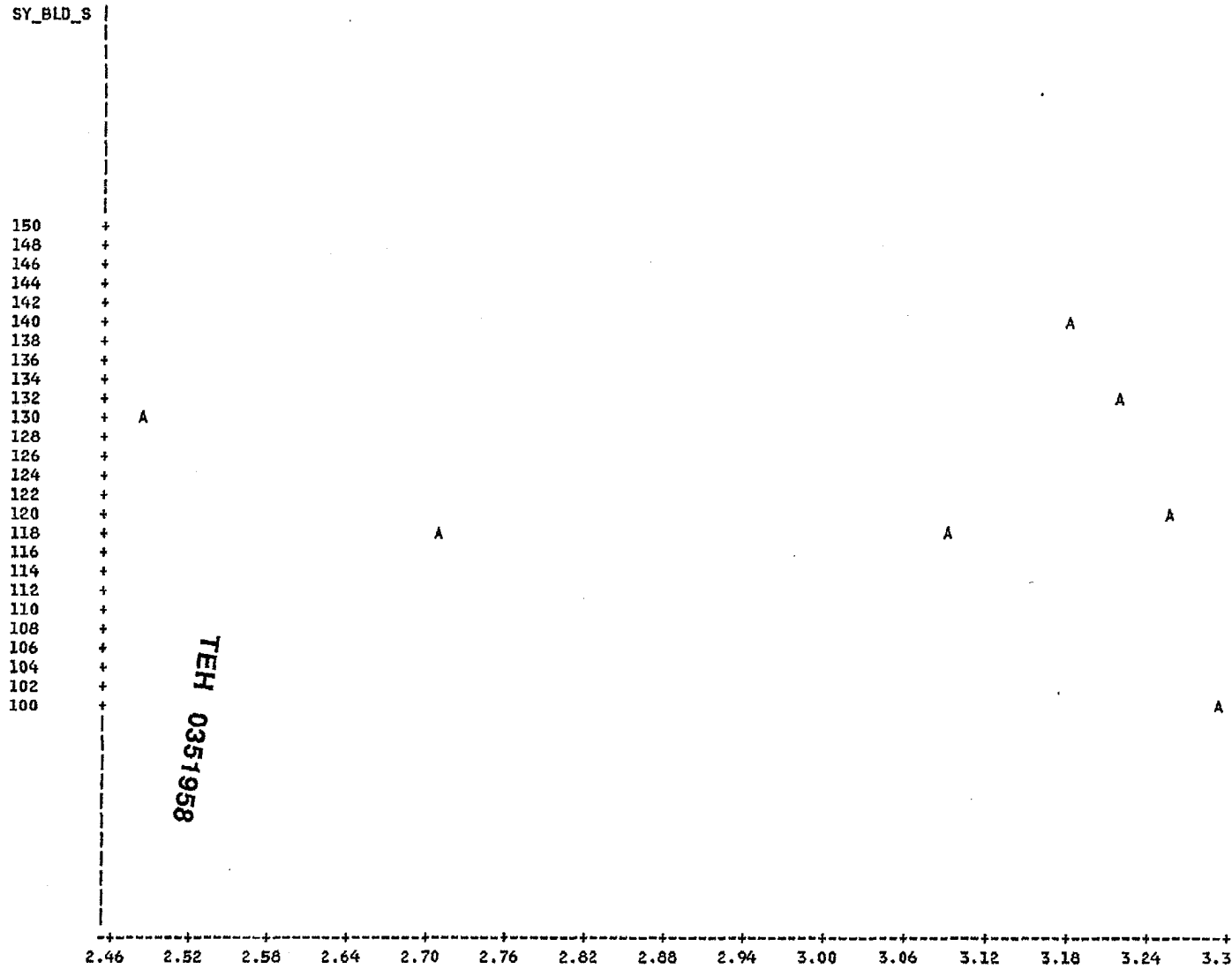
DUP05030059 4

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=42 GROUP=WHITE MALES

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



NOTE: 7 OBS HAD MISSING VALUES

TEH 0351958

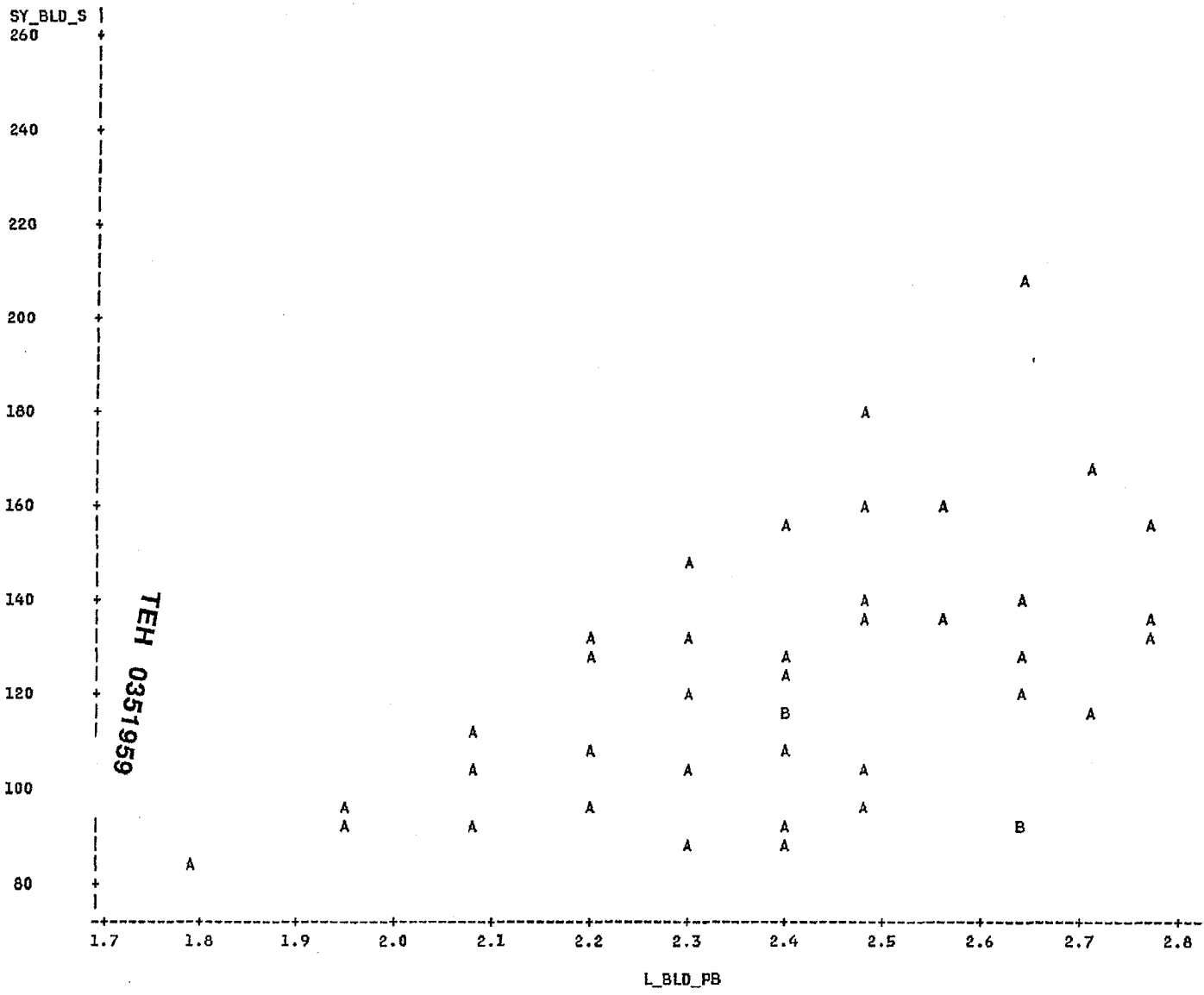
DUP050300595

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=43 GROUP=FEMALES

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



NOTE: 51 OBS HAD MISSING VALUES

TEH 0351959

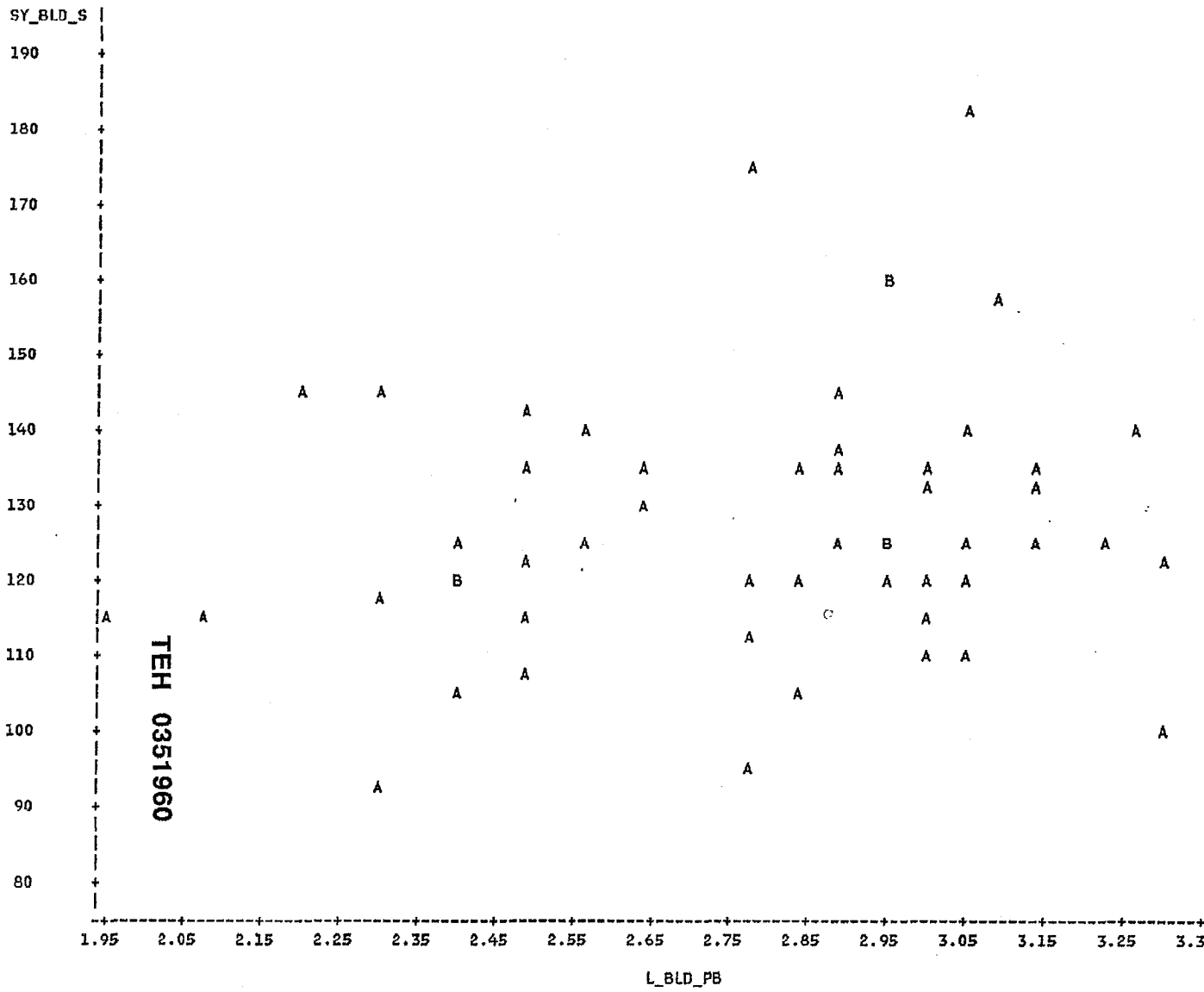
DUP05030596

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=43 GROUP=MALES

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



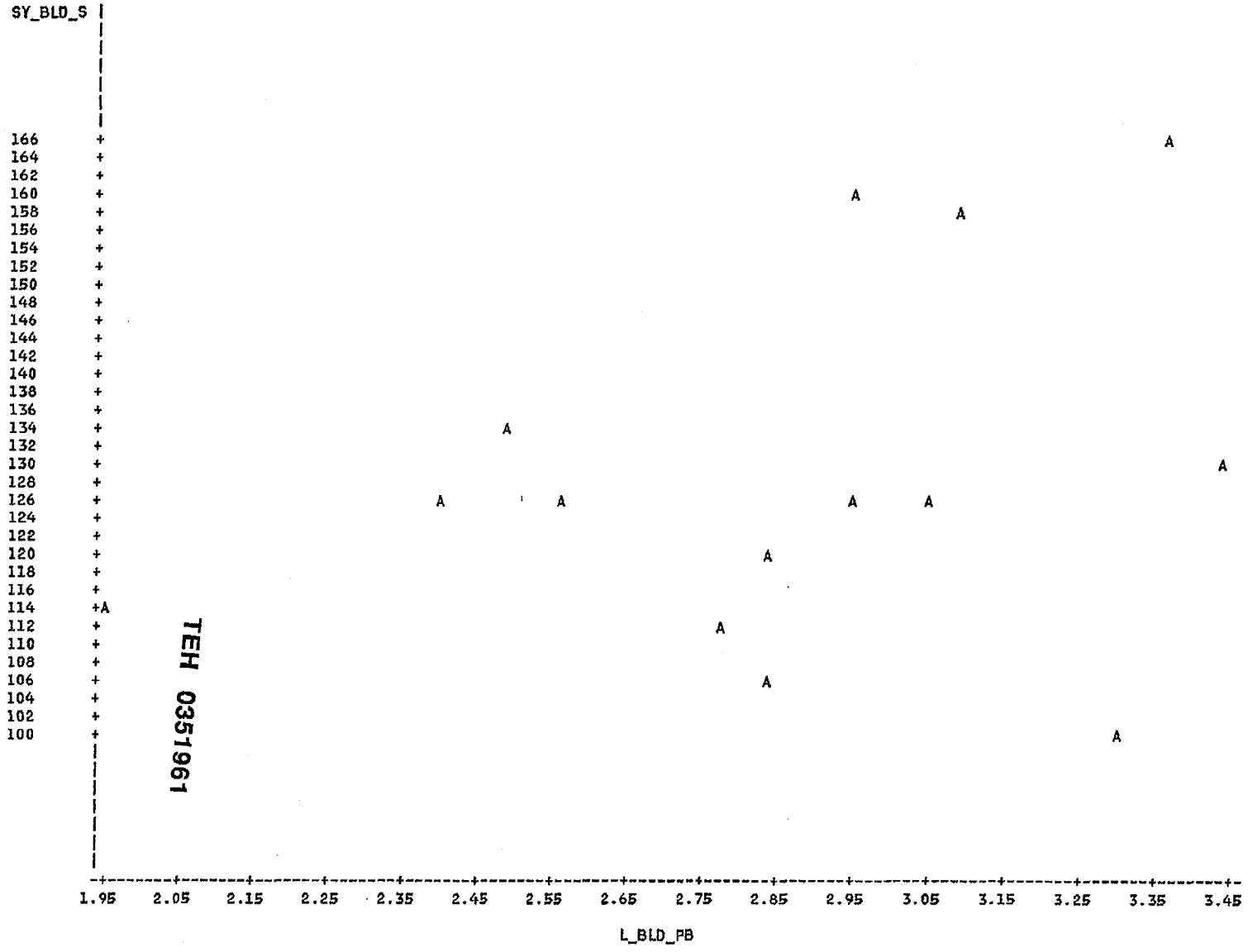
TEH 0351960

NOTE: 59 OBS HAD MISSING VALUES

DUP050300597

SITES=43 GROUP=WHITE MALES

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



NOTE: 12 OBS HAD MISSING VALUES

TEH 035196

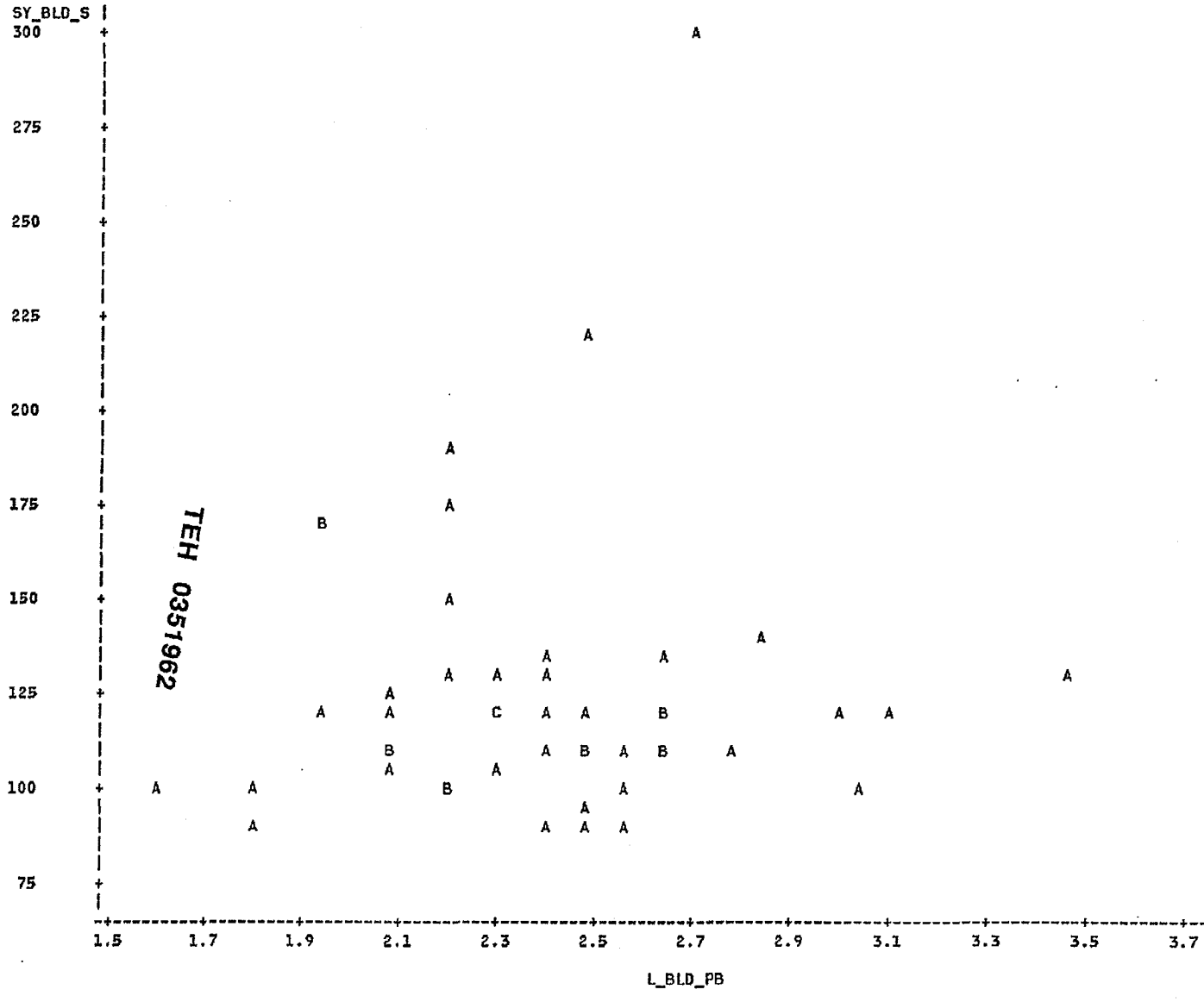
DUP050300598

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=44 GROUP=FEMALES

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



NOTE: 49 OBS HAD MISSING VALUES

TEH 0351962

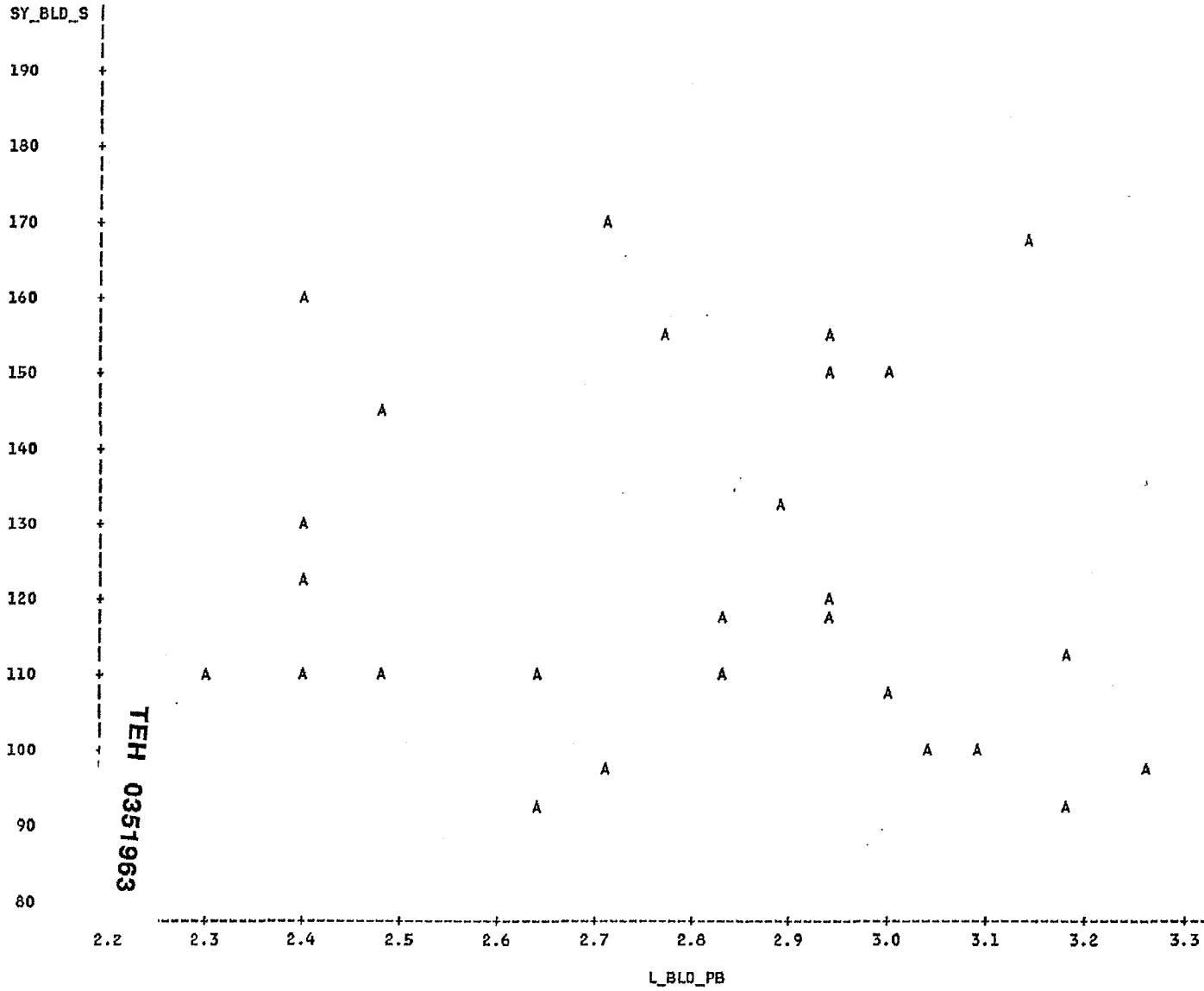
DUP05030059

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=44 GROUP=MALES

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



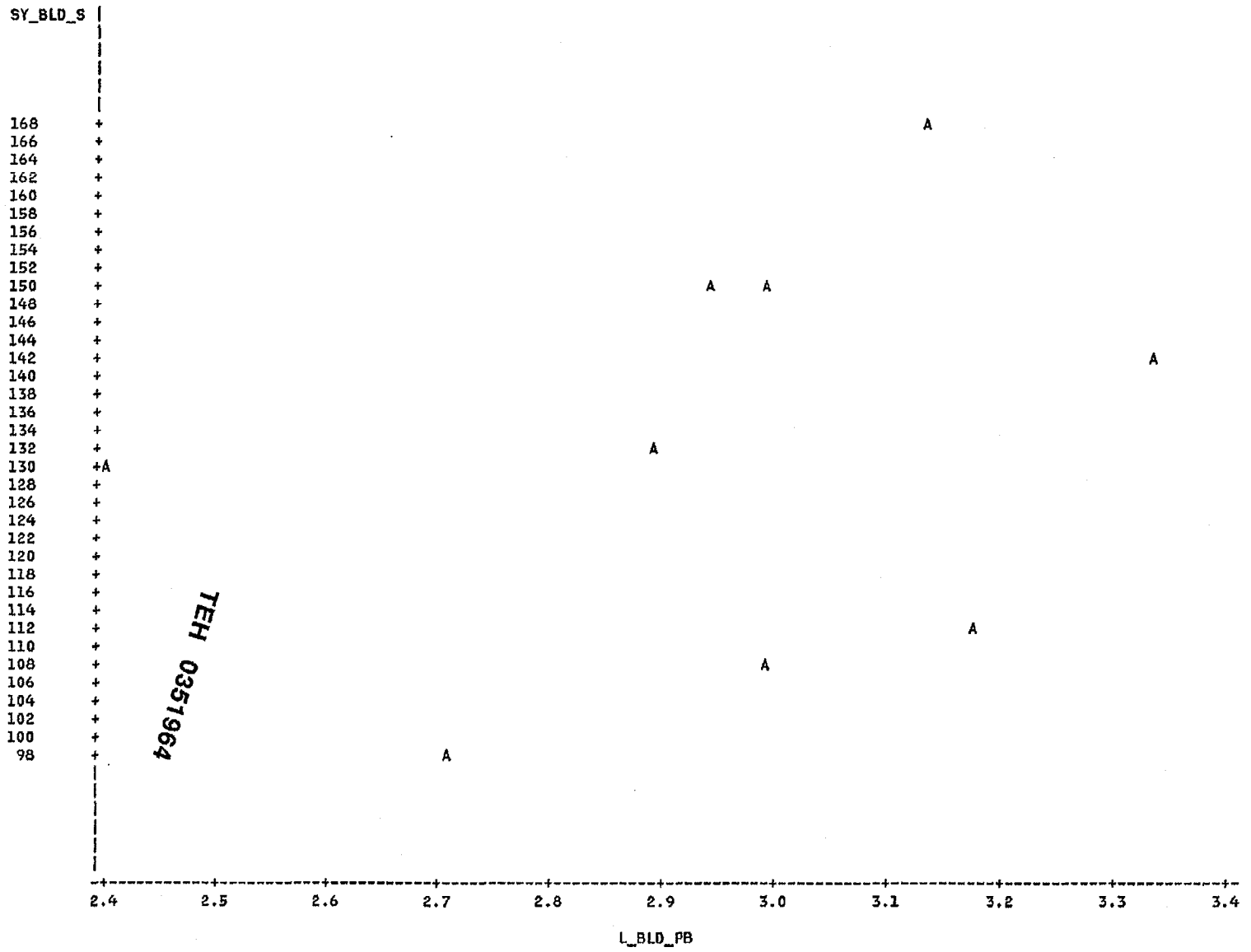
NOTE: 52 OBS HAD MISSING VALUES

TEH 0351963

DUP05030600

SITES=44 GROUP=WHITE MALES

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



NOTE: 13 OBS HAD MISSING VALUES

TEH 03571994

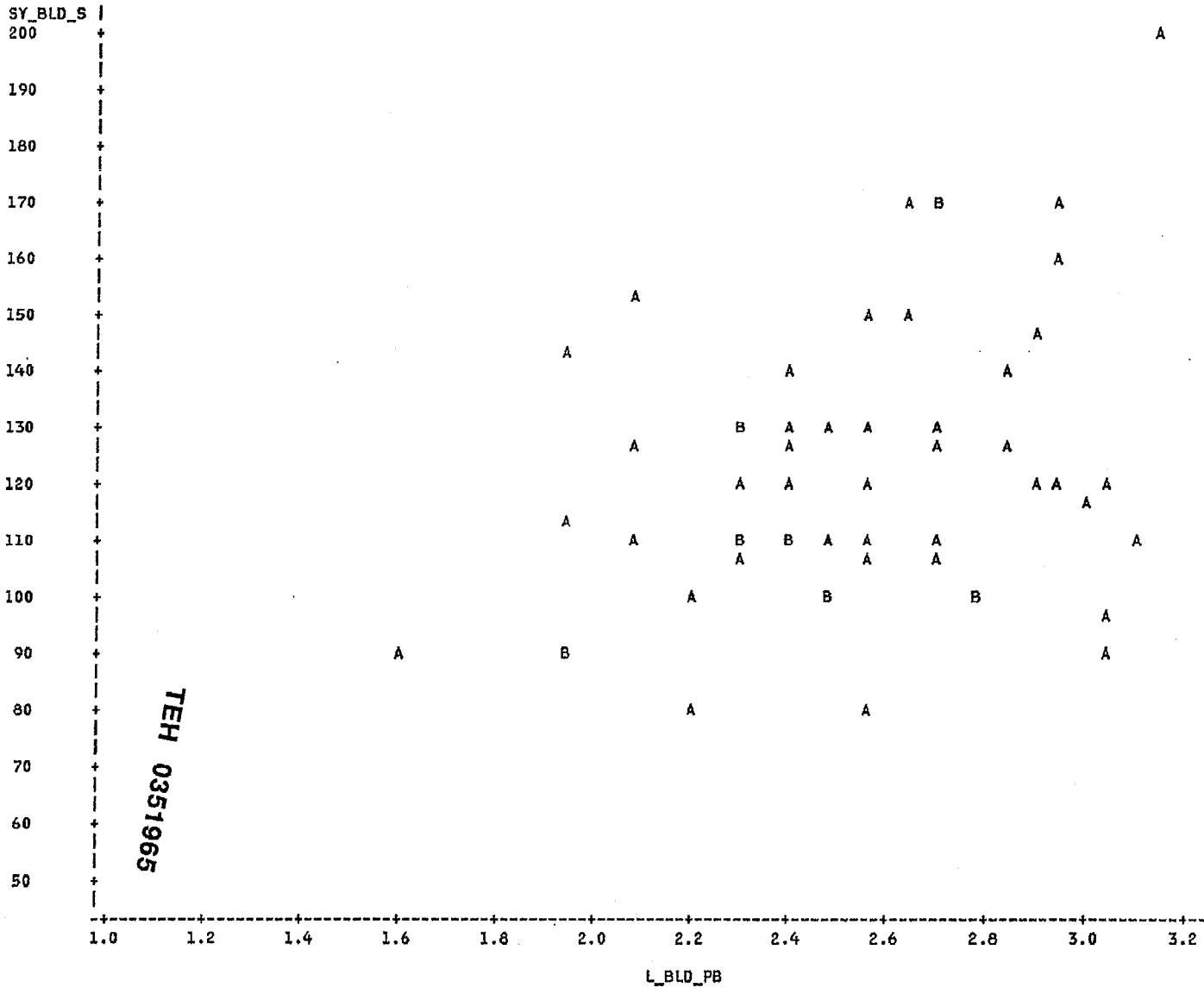
DUP05030601

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=45 GROUP=FEMALES

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



NOTE: 72 OBS HAD MISSING VALUES

TEH 0351965

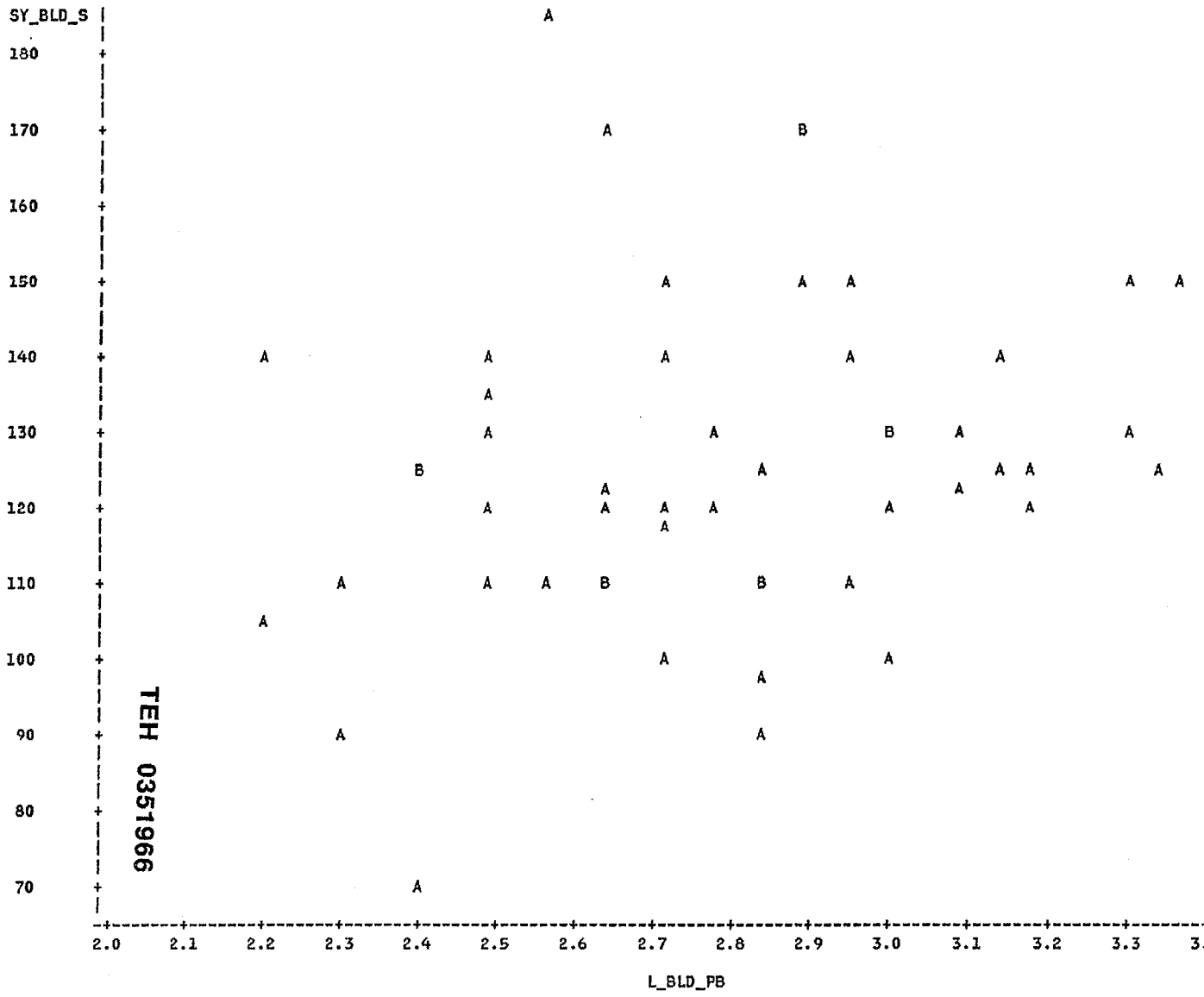
DUP05030602

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=45 GROUP=MALES

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



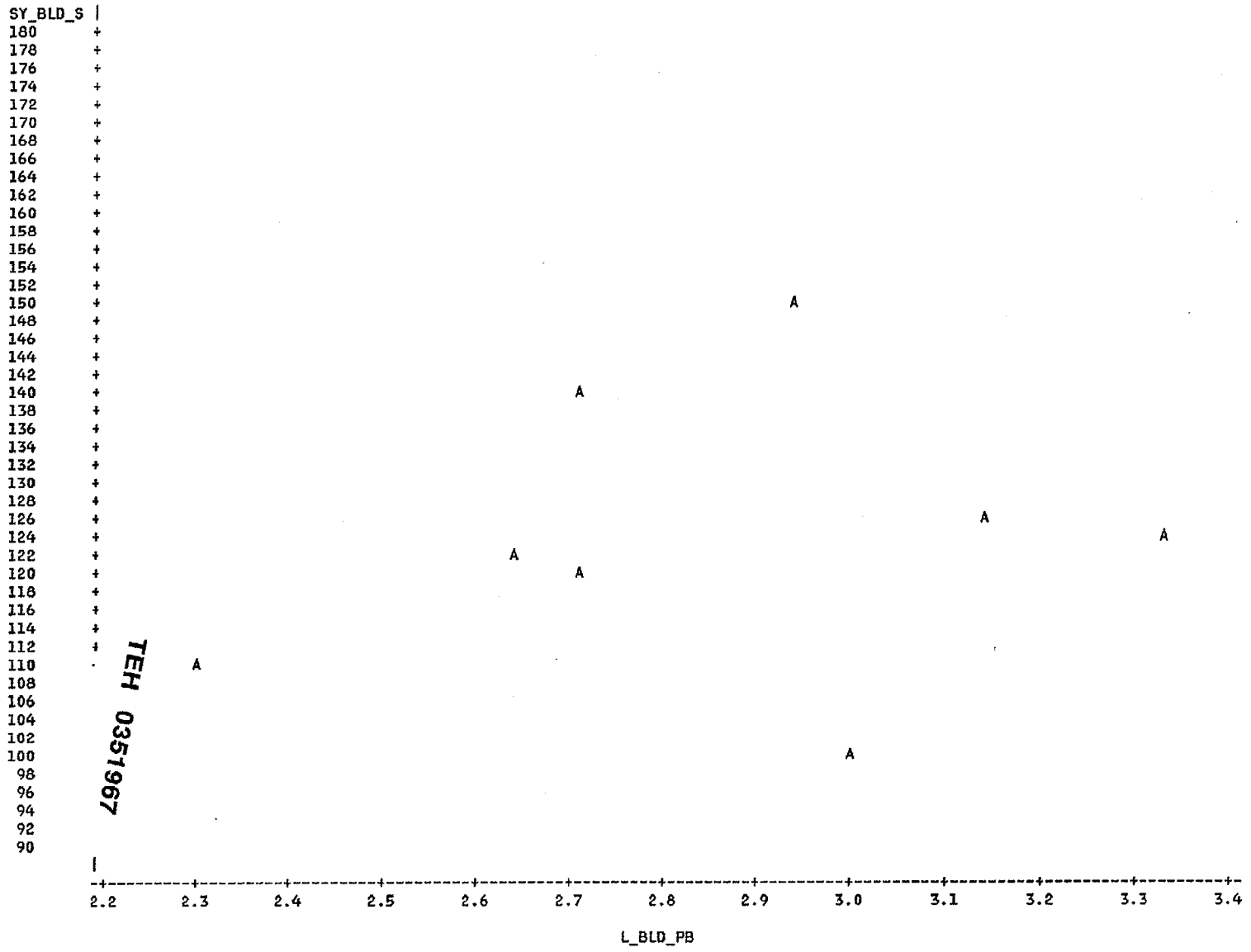
NOTE: 68 OBS HAD MISSING VALUES

TEH 0351966

DUP05030603

SITES=45 GROUP=WHITE MALES

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



NOTE: 12 OBS HAD MISSING VALUES

TEH 0351967

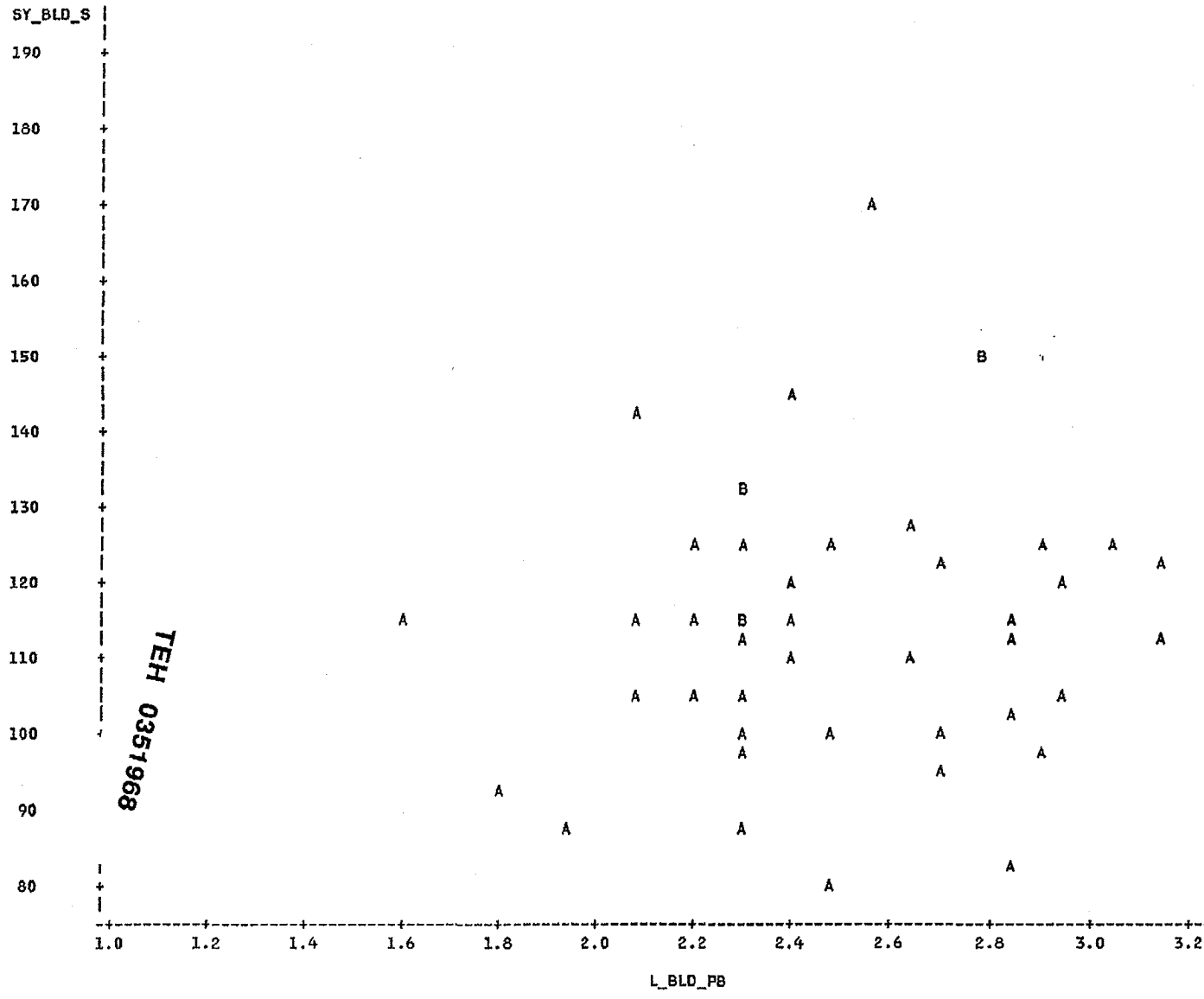
DUP05030604

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=46 GROUP=FEMALES

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



NOTE: 60 OBS HAD MISSING VALUES

TEH 0351968

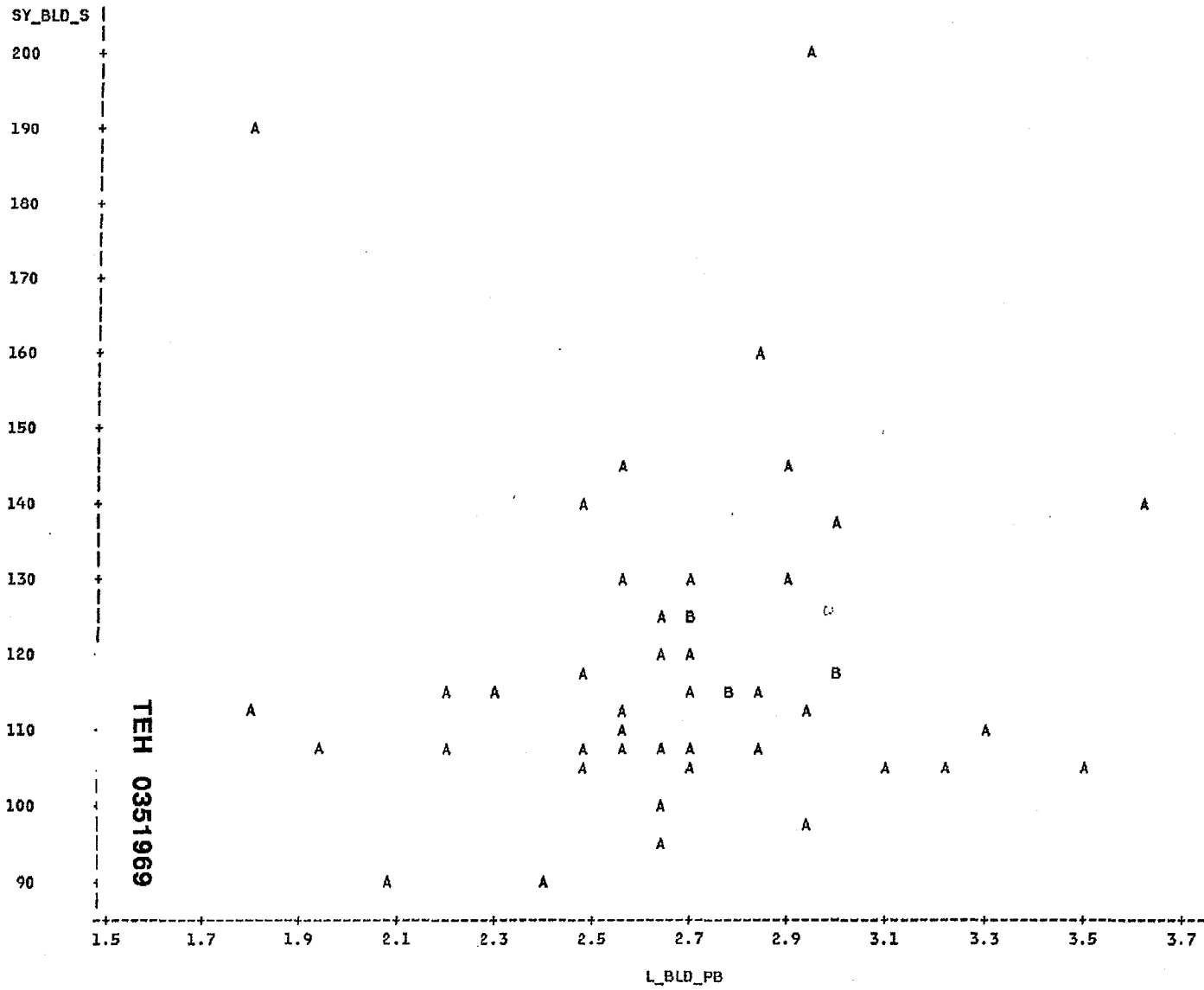
DUP05030060S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=46 GROUP=MALES

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



NOTE: 50 OBS HAD MISSING VALUES

TEH 0351969

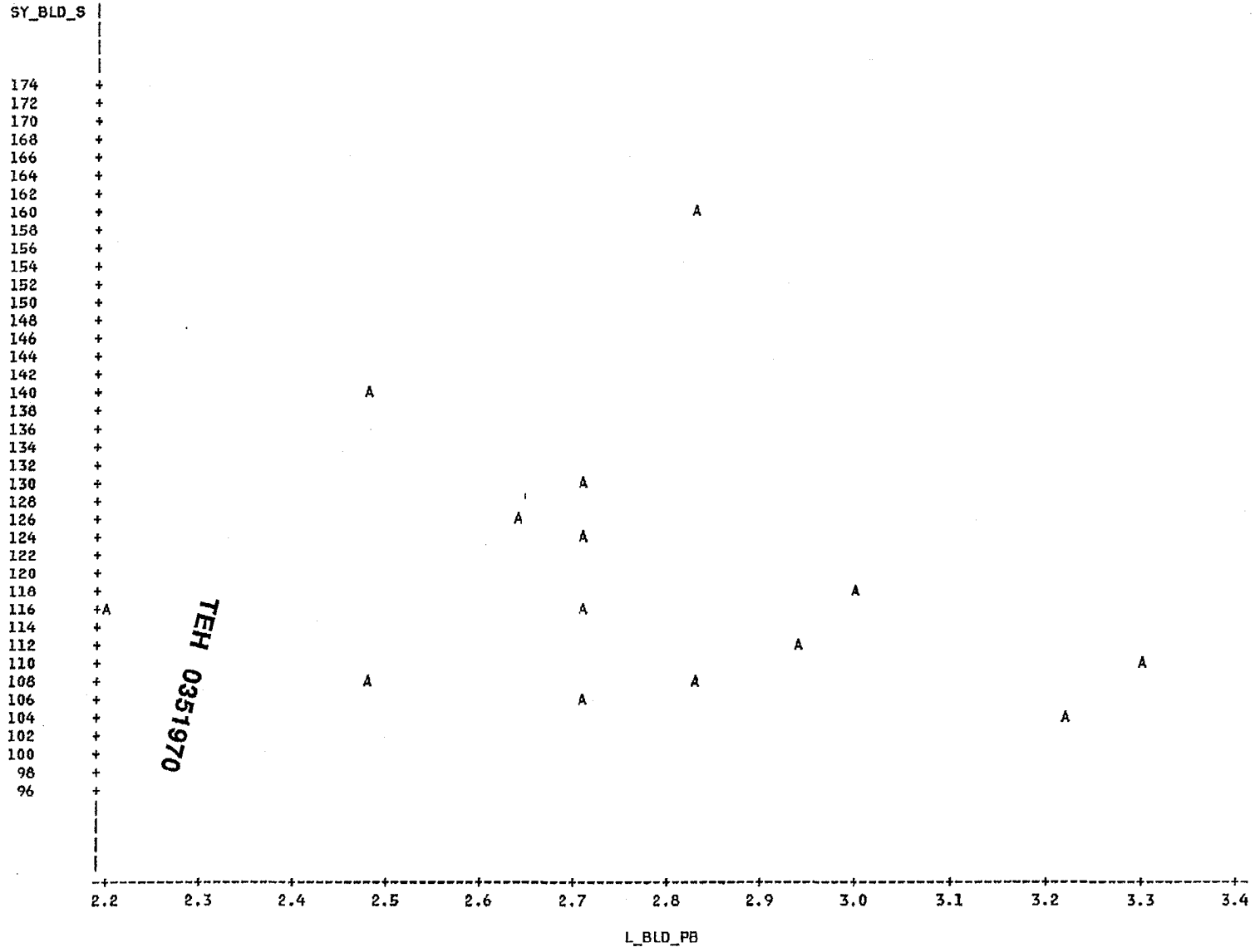
DUP05030606

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=46 GROUP=WHITE MALES

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



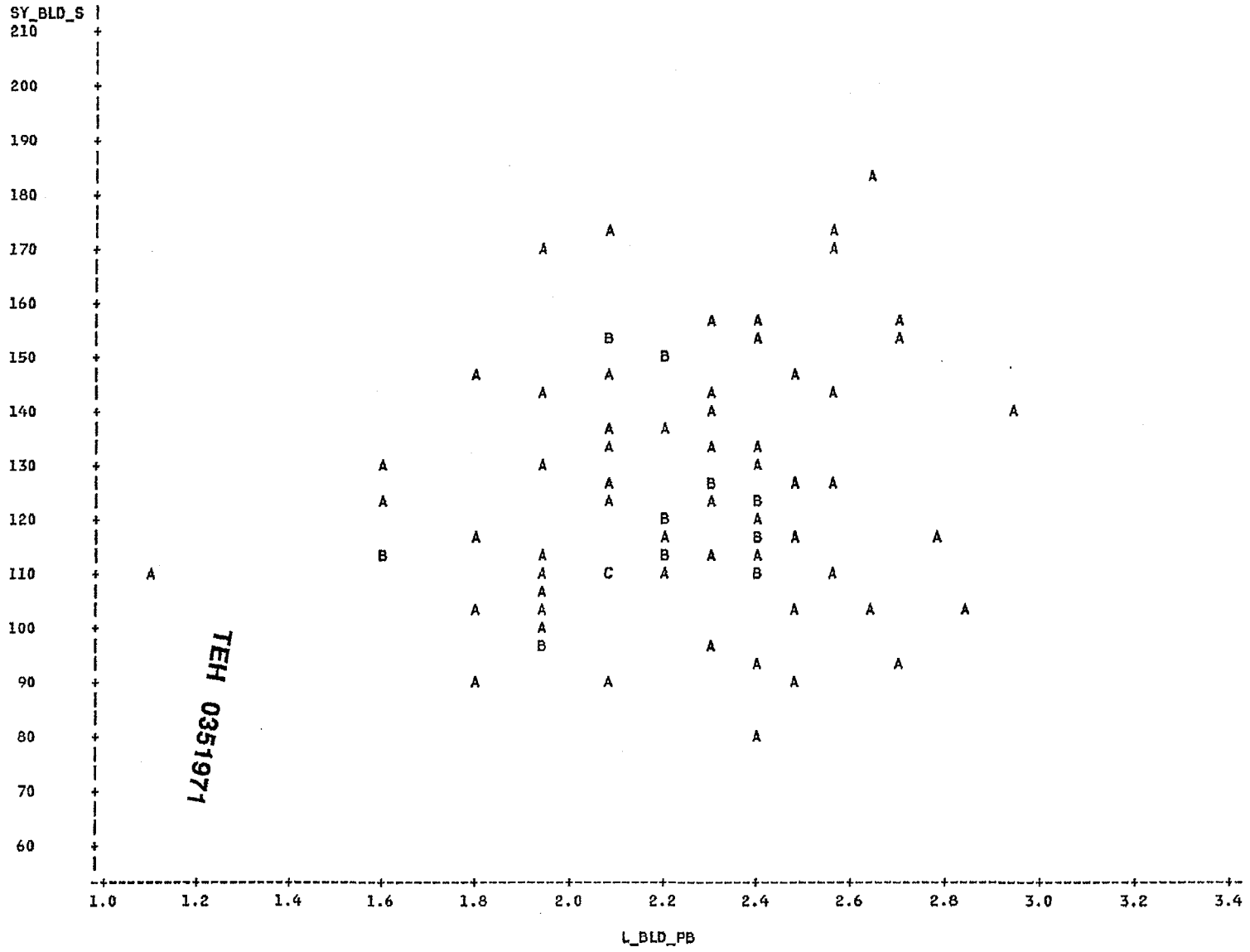
NOTE: 7 OBS HAD MISSING VALUES

TEH 0351970

DUP05300607

SITES=47 GROUP=FEMALES

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



NOTE: 88 OBS HAD MISSING VALUES

TEH 0351971

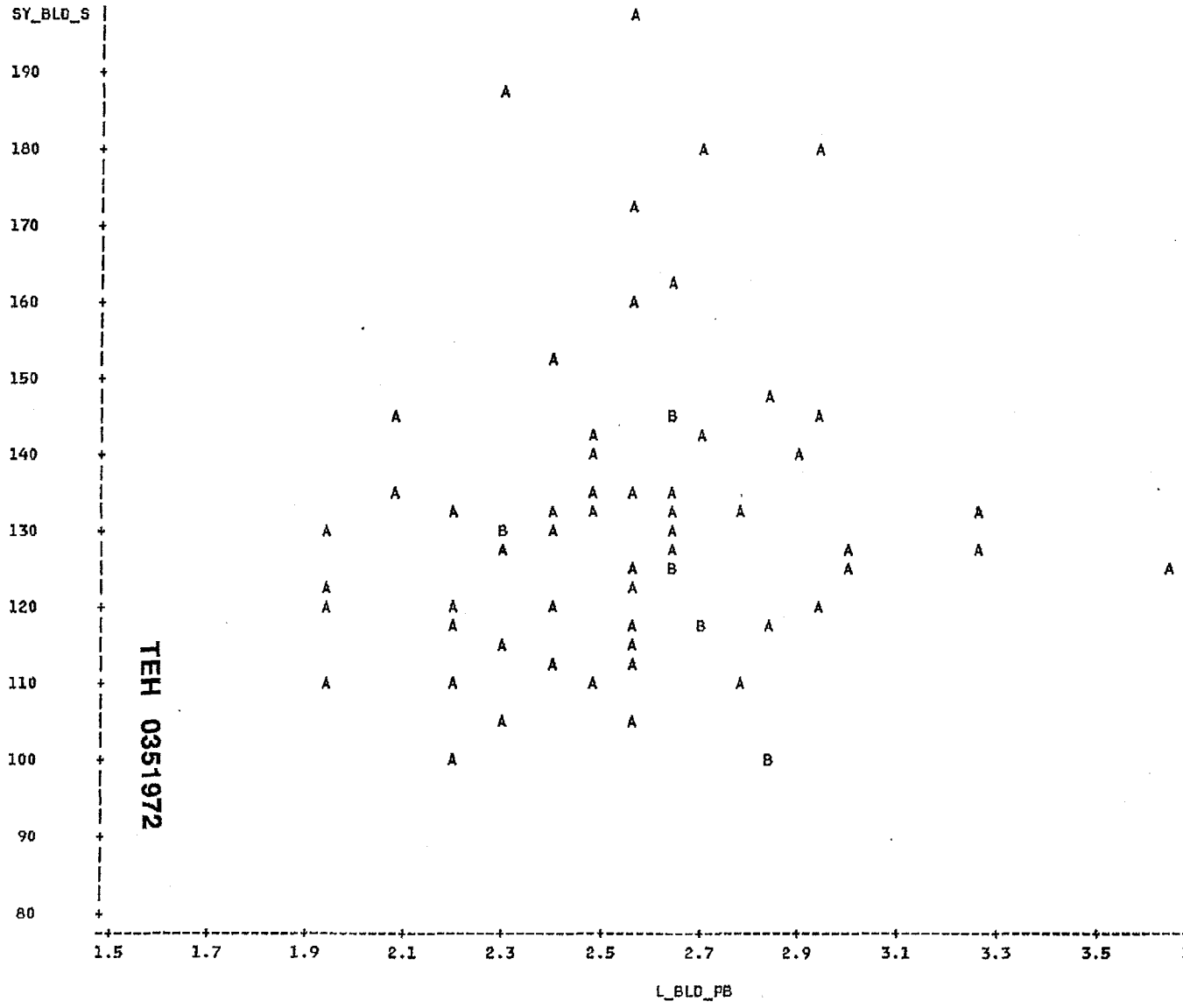
DUP05030608

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=47 GROUP=MALES

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



TEH 0351972

NOTE: 80 OBS HAD MISSING VALUES

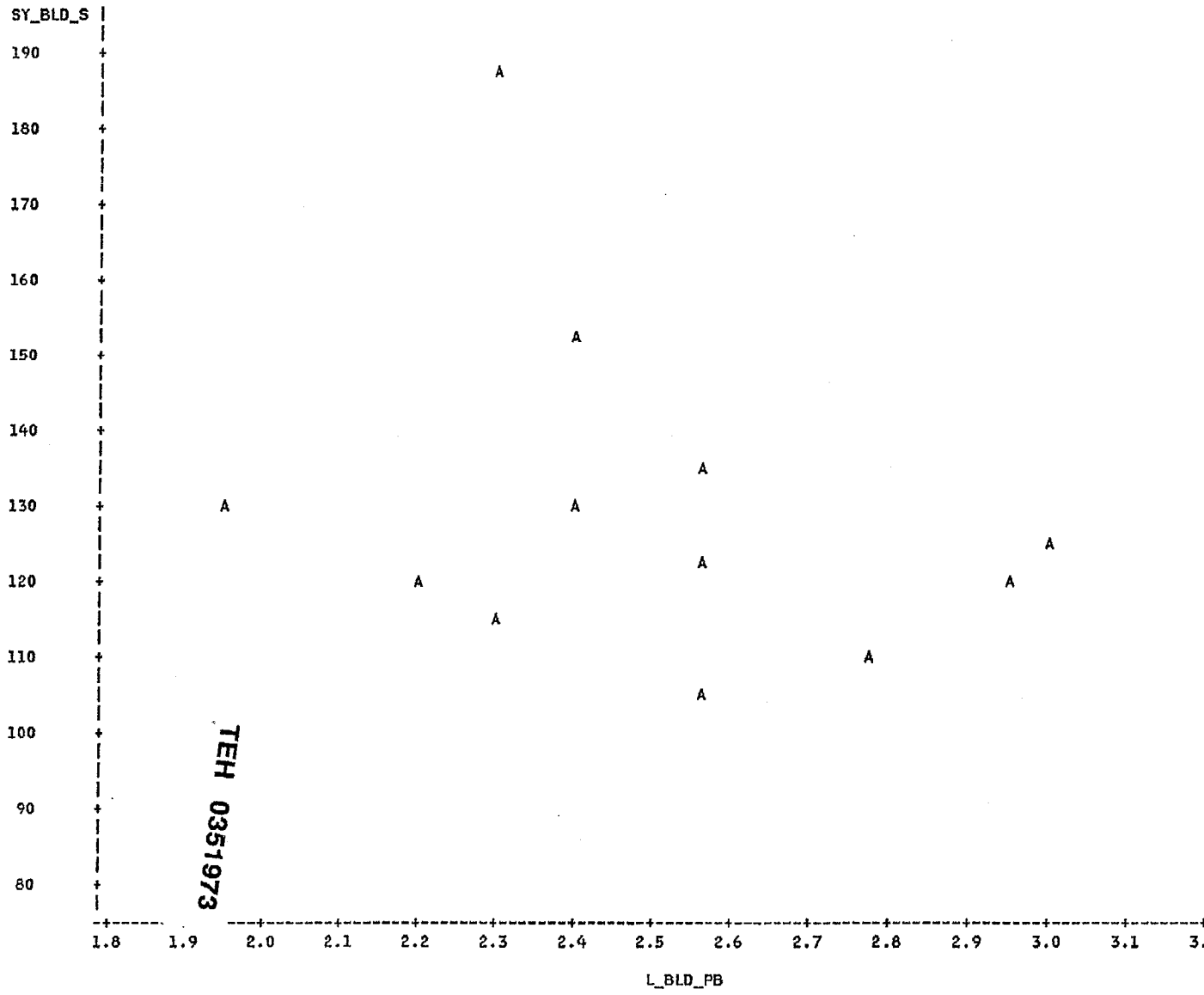
DUP050300609

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=47 GROUP=WHITE MALES

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



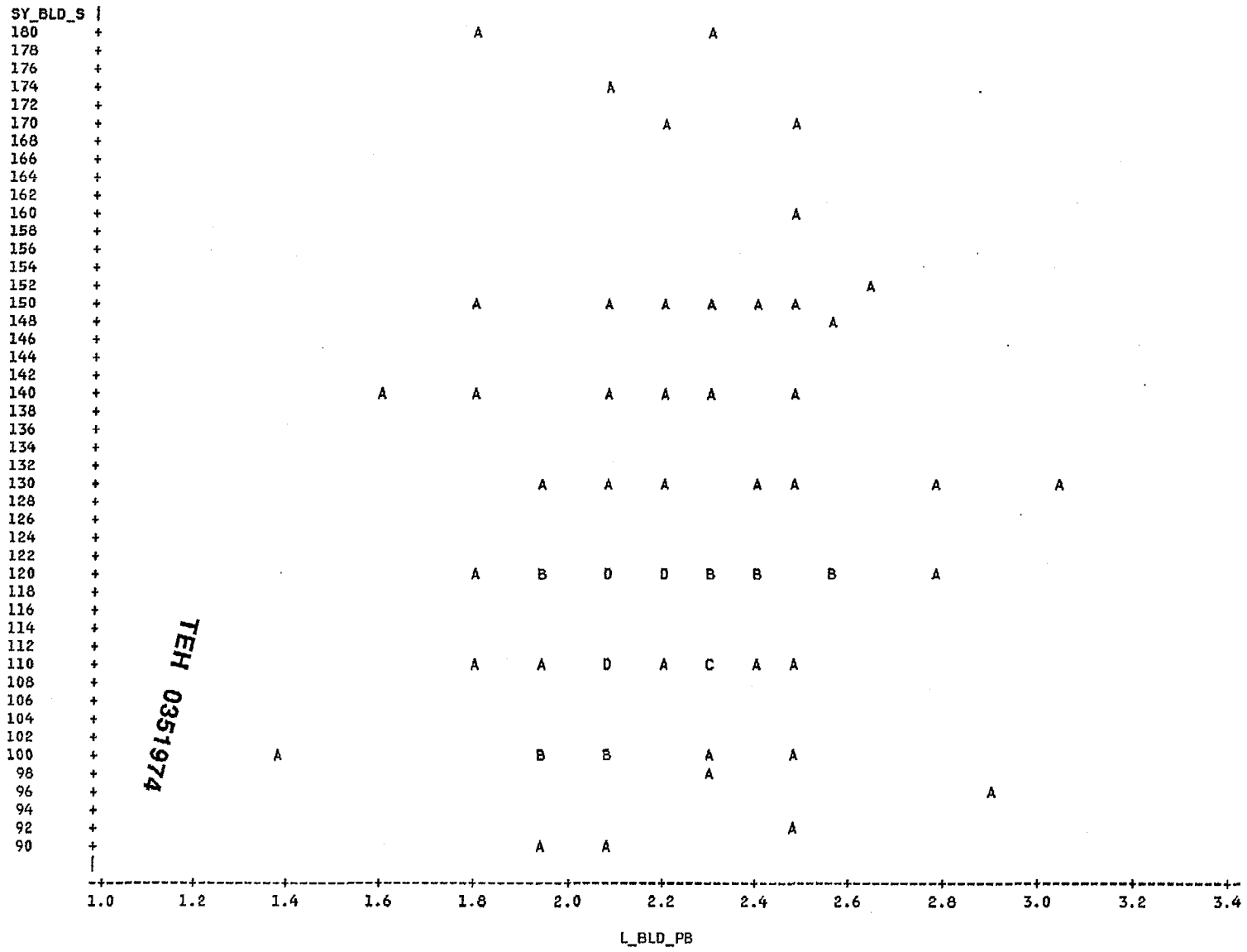
NOTE: 12 OBS HAD MISSING VALUES

TEH 0351973

DUP05030610

SITES=48 GROUP=FEMALES

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



NOTE: 94 OBS HAD MISSING VALUES

TEH 0351674

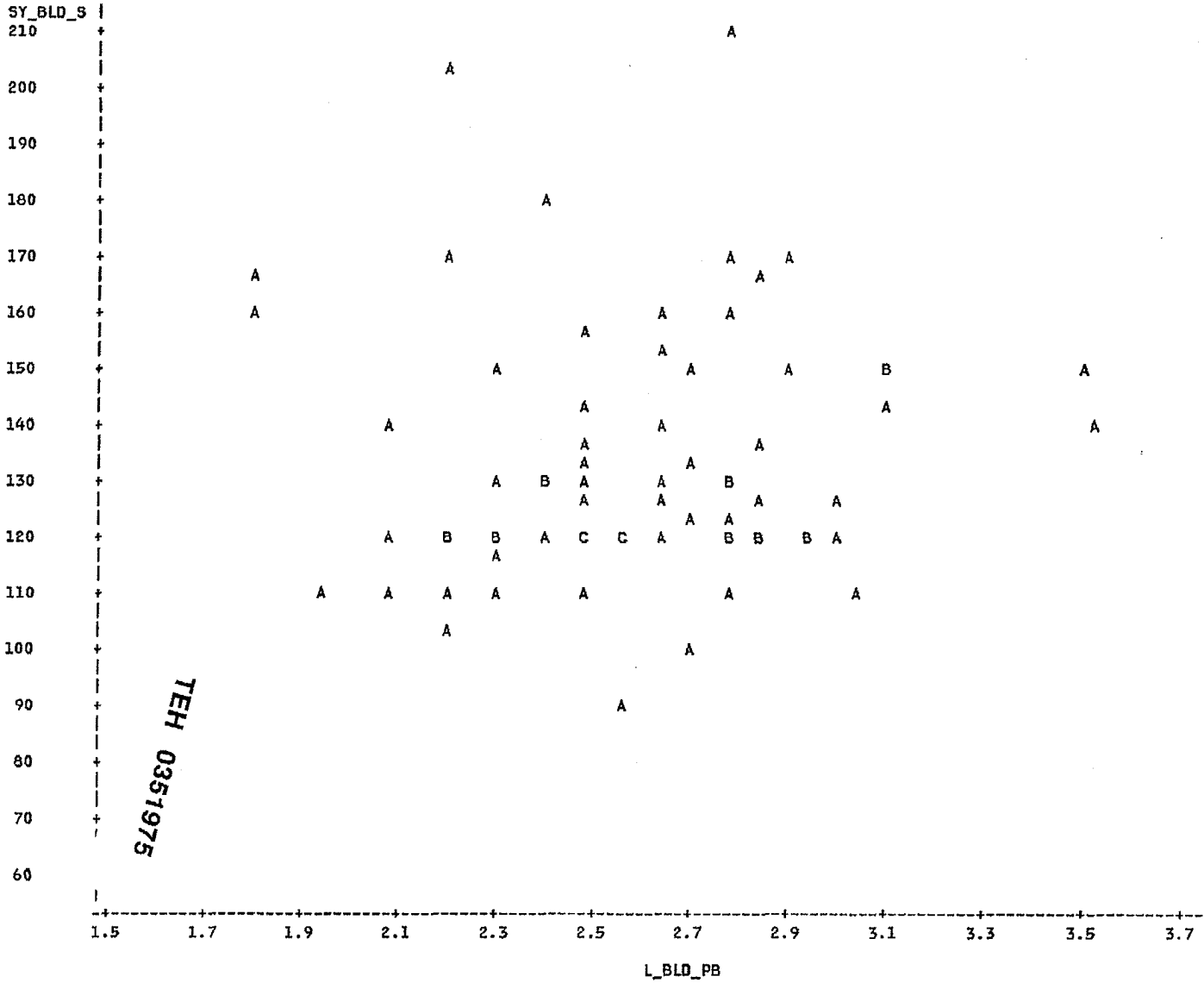
DUP05030611

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=48 GROUP=MALES

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



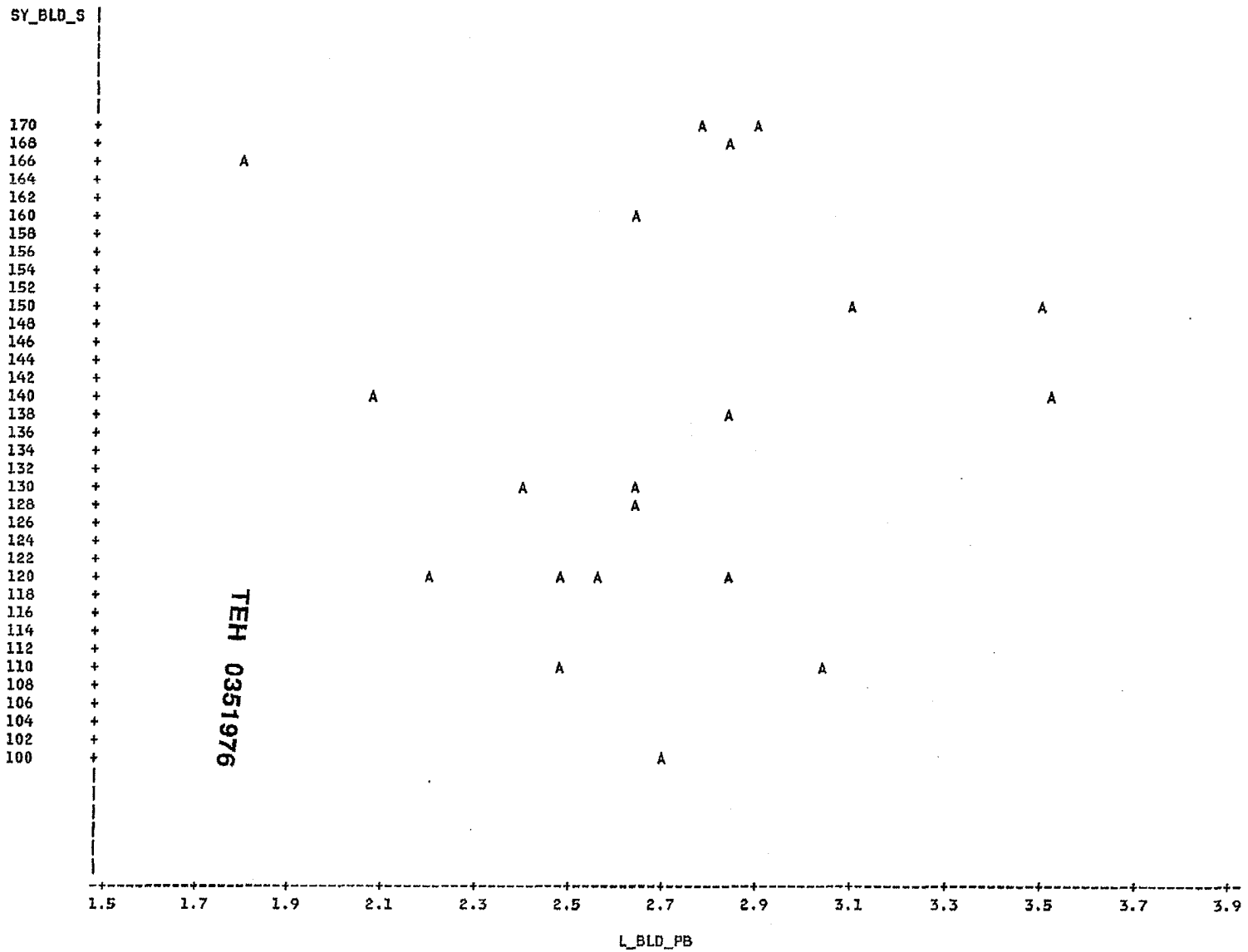
NOTE: 78 OBS HAD MISSING VALUES

TEH 0351975

DUP05030061 2

SITES=48 GROUP=WHITE MALES

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



NOTE: 11 OBS HAD MISSING VALUES

TEH 0351976

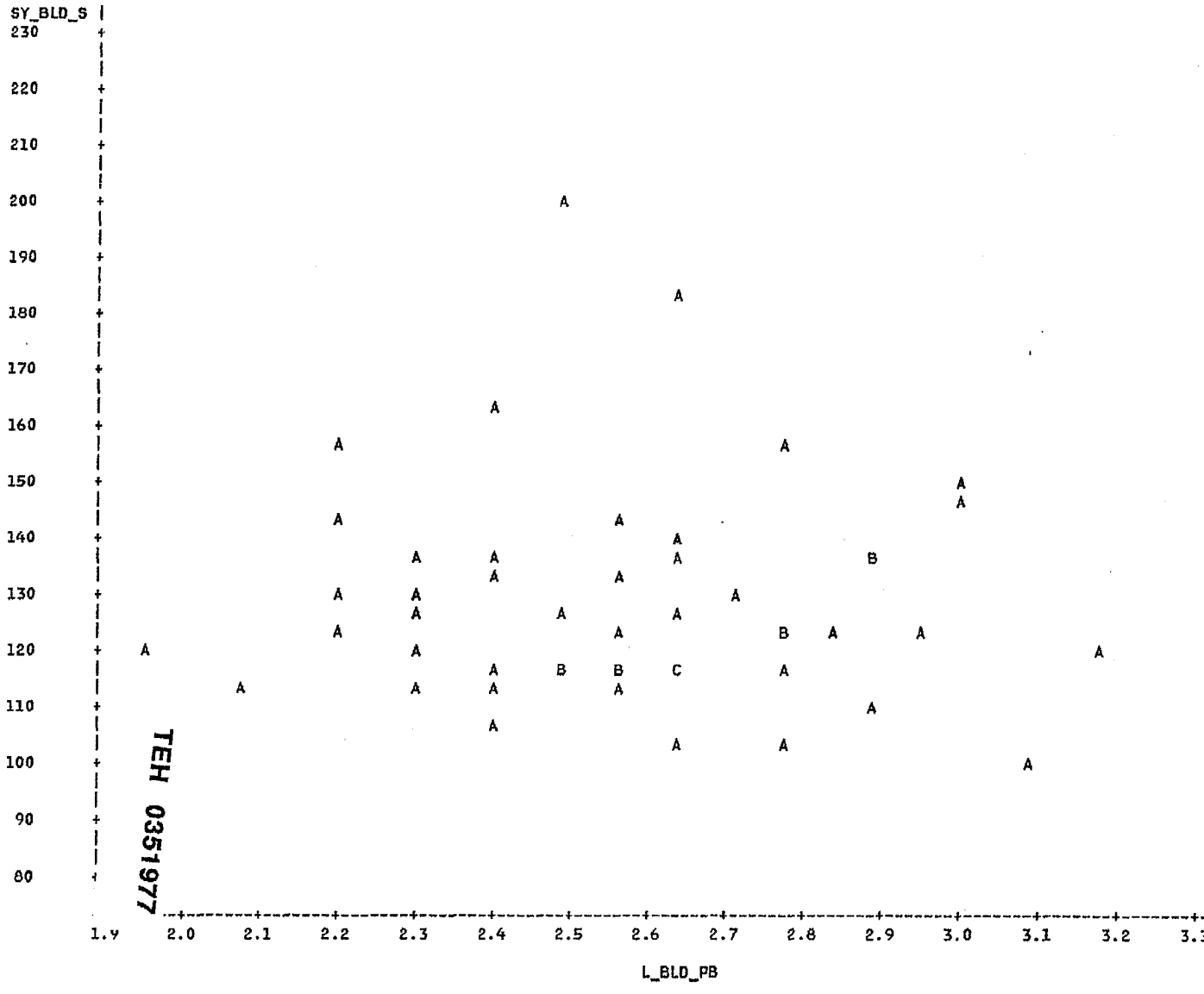
DUP05030061 3

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=49 GROUP=FEMALES

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



NOTE: 44 OBS HAD MISSING VALUES

TEH 0351977

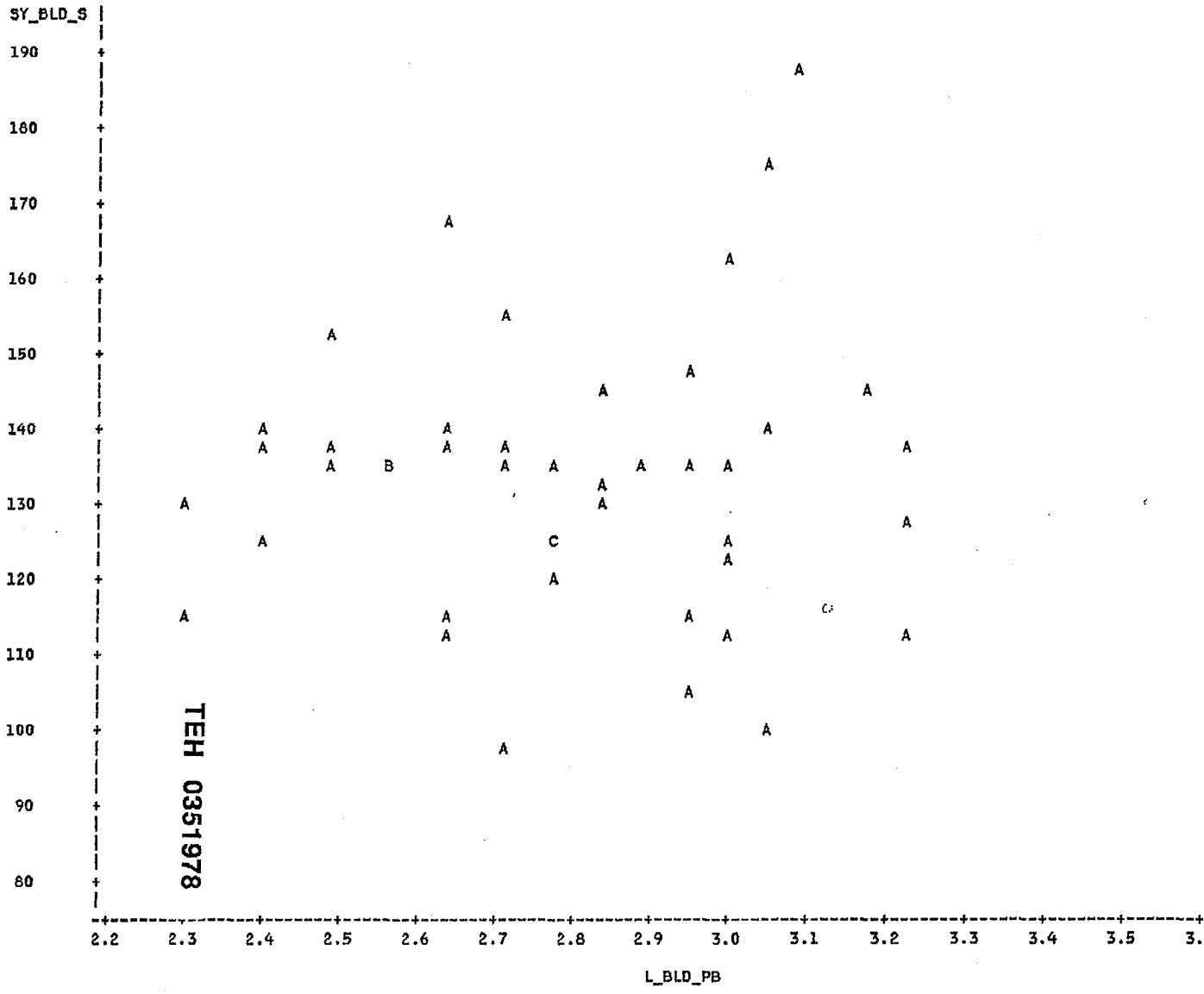
DUP05030061 4

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=49 GROUP=MALES

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



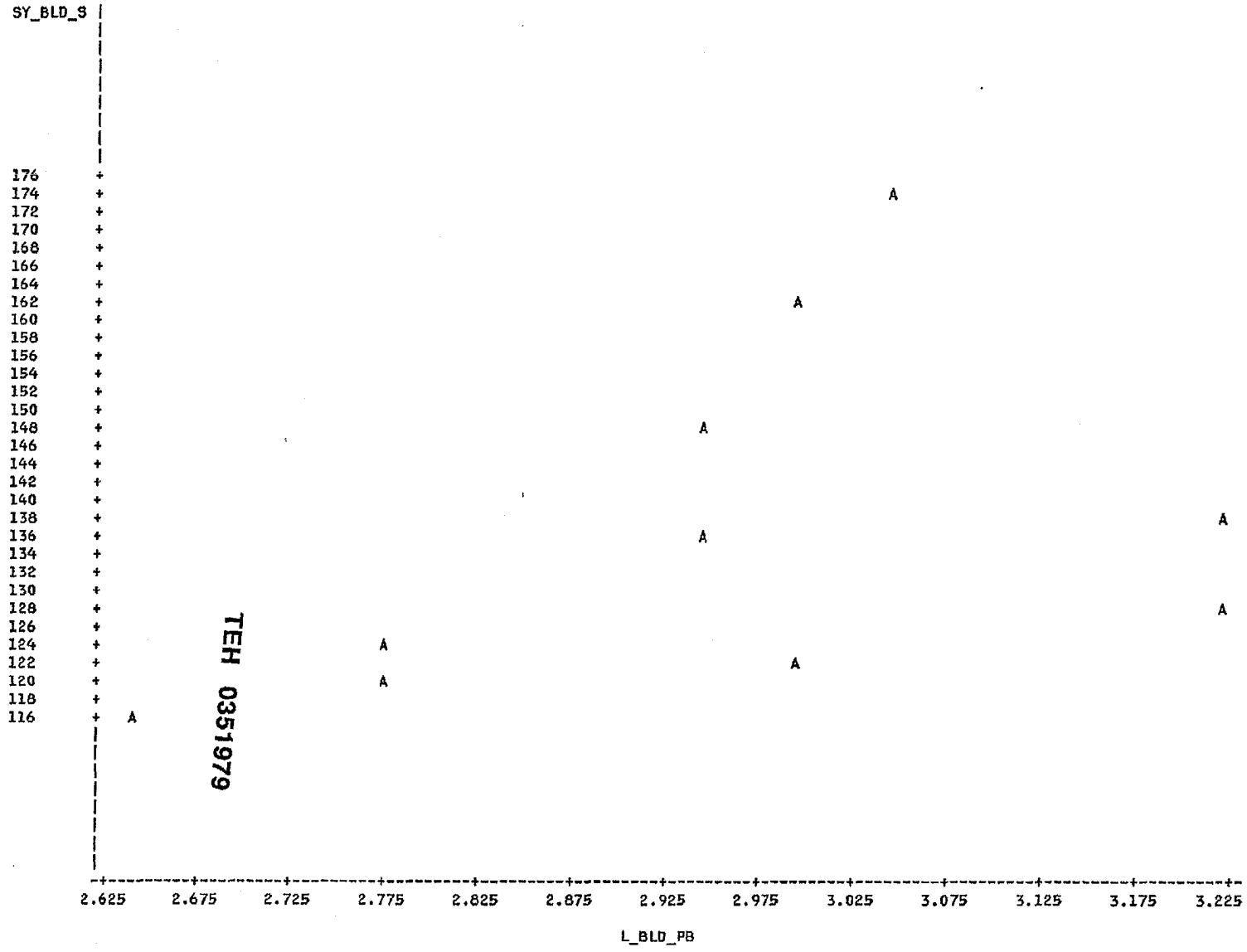
NOTE: 49 OBS HAD MISSING VALUES

TEH 0351978

DUP05030615

SITES=49 GROUP=WHITE MALES

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



NOTE: 6 OBS HAD MISSING VALUES

TEH 0351979

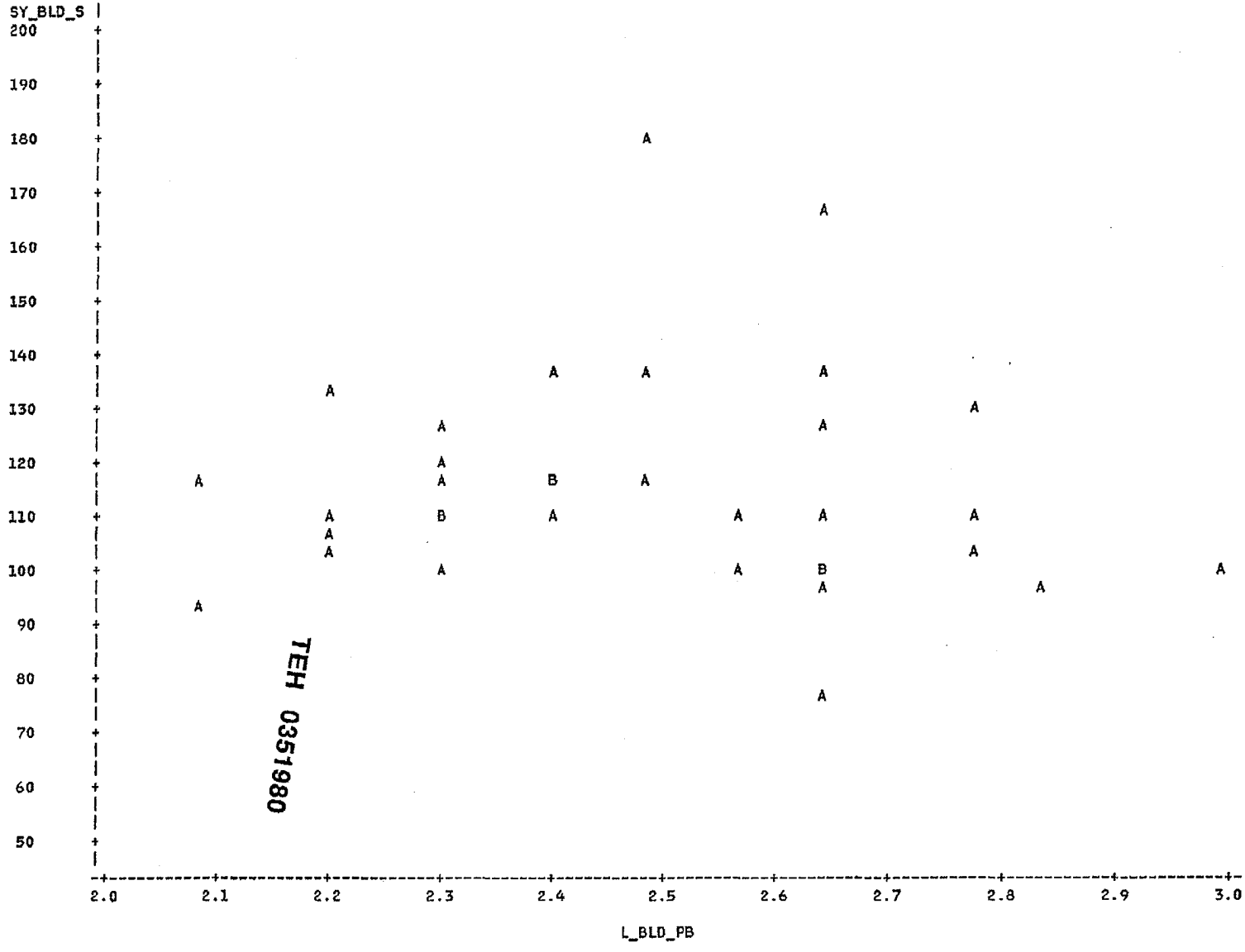
DUP05030061G

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=50 GROUP=FEMALES

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



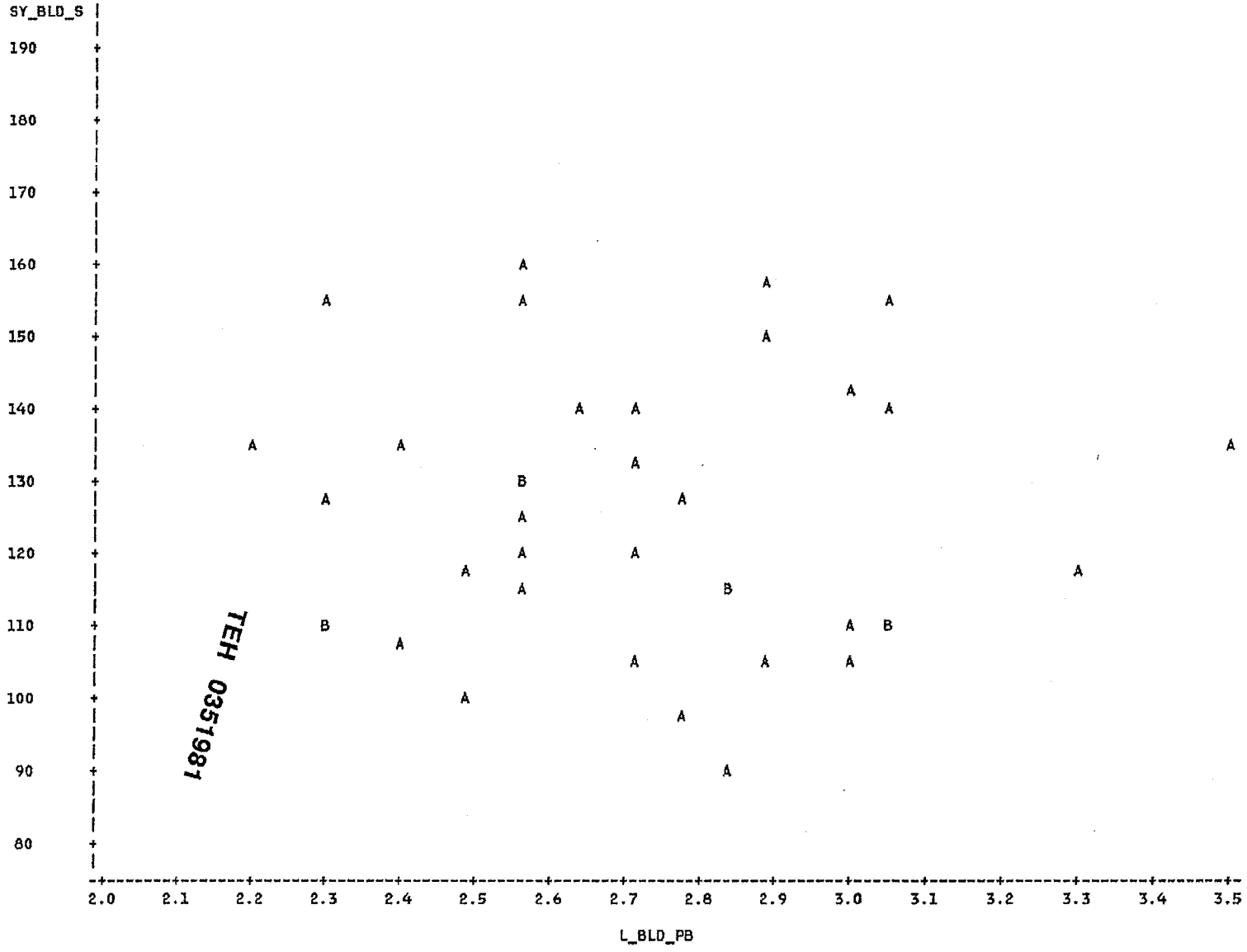
NOTE: 39 OBS HAD MISSING VALUES

TEH 0351980

DUP05030061?

SITES=50 GROUP=MALES

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



TEH 0351981

NOTE: 39 OBS HAD MISSING VALUES

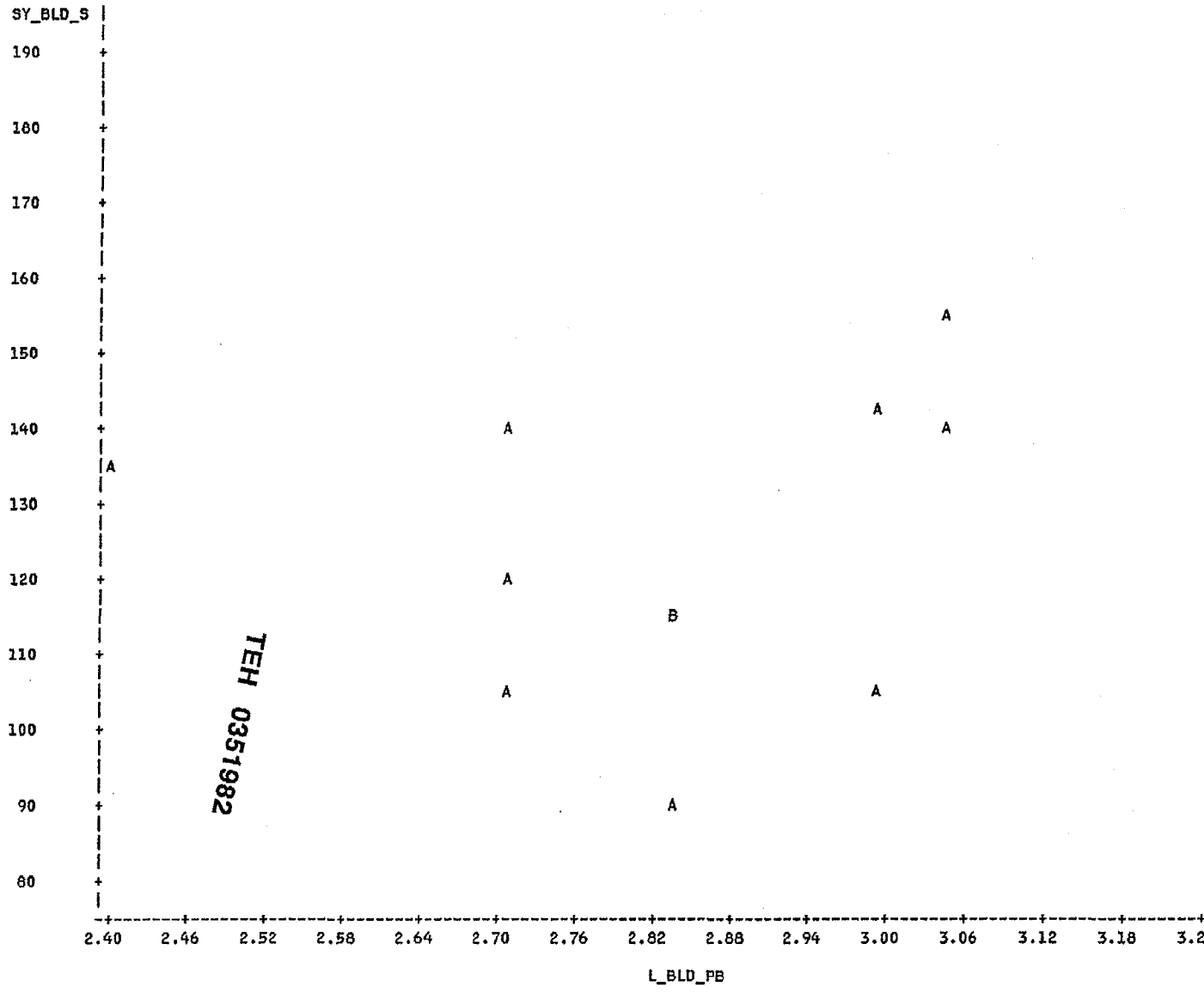
DUP05030618

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=50 GROUP=WHITE MALES

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



NOTE: 9 OBS HAD MISSING VALUES

TEH 0351982

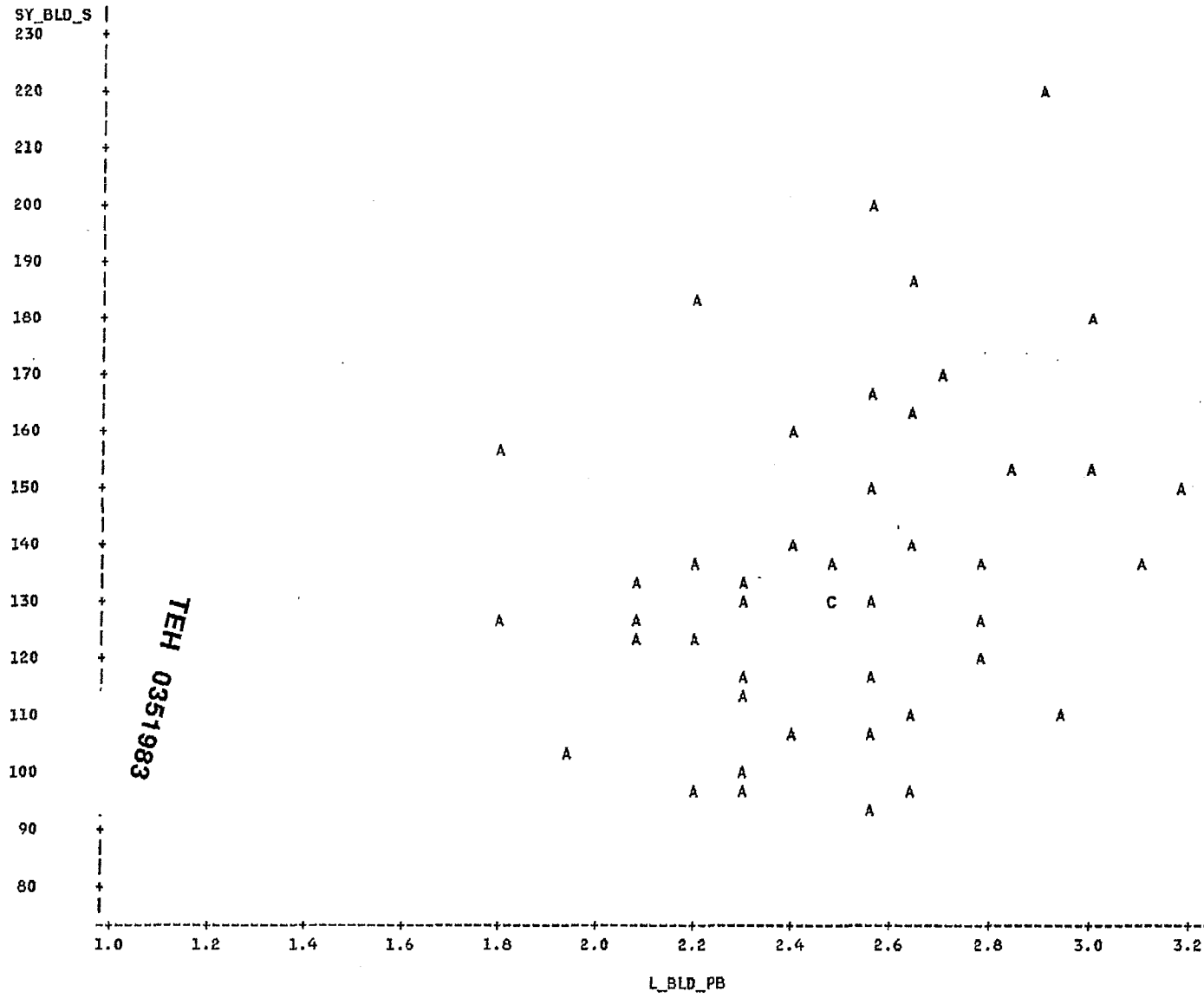
DUP05030619

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=51 GROUP=FEMALES

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



NOTE: 58 OBS HAD MISSING VALUES

TEH 0351983

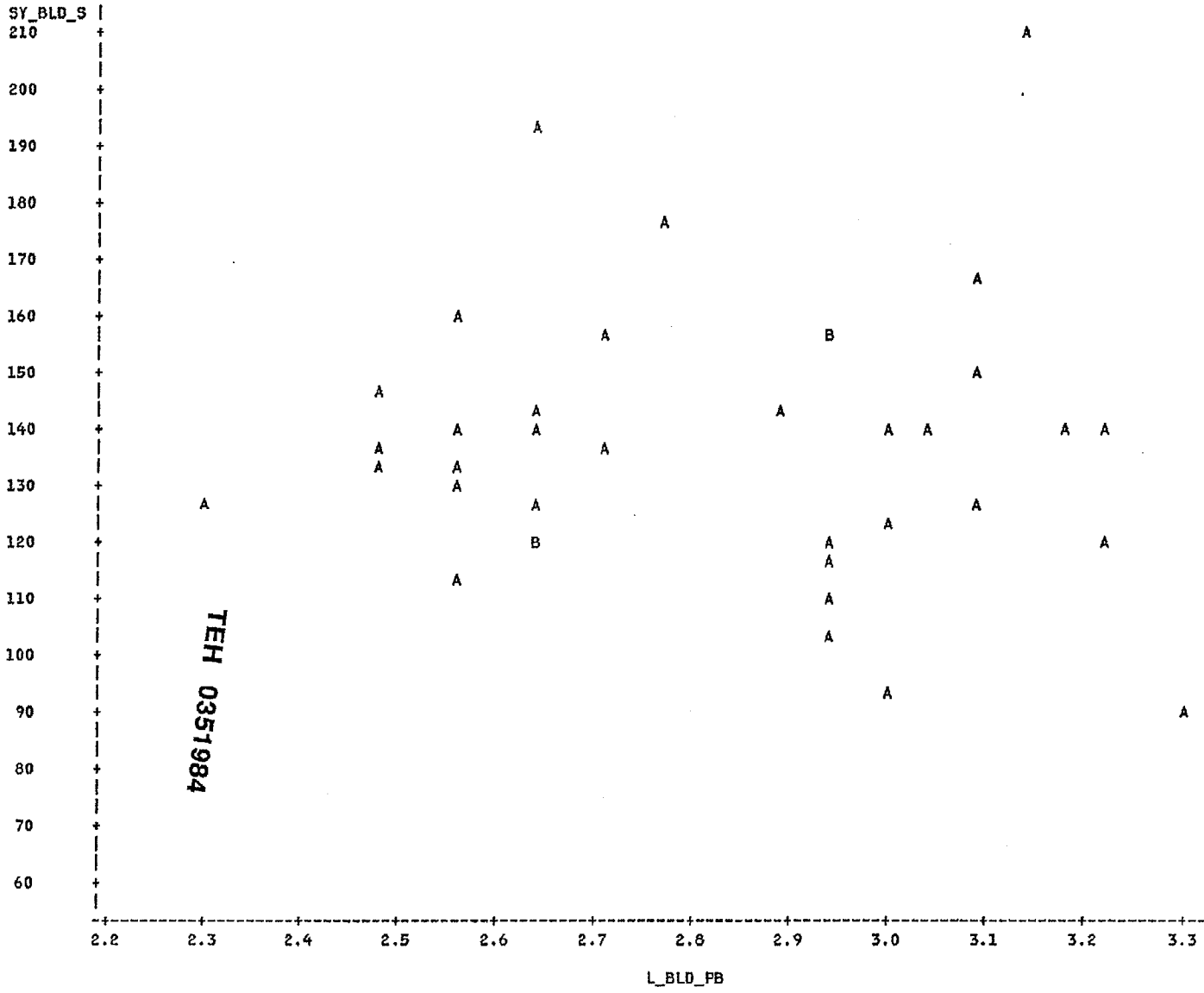
DUP05030062O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=51 GROUP=MALES

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



NOTE: 42 OBS HAD MISSING VALUES

TEH 0351984

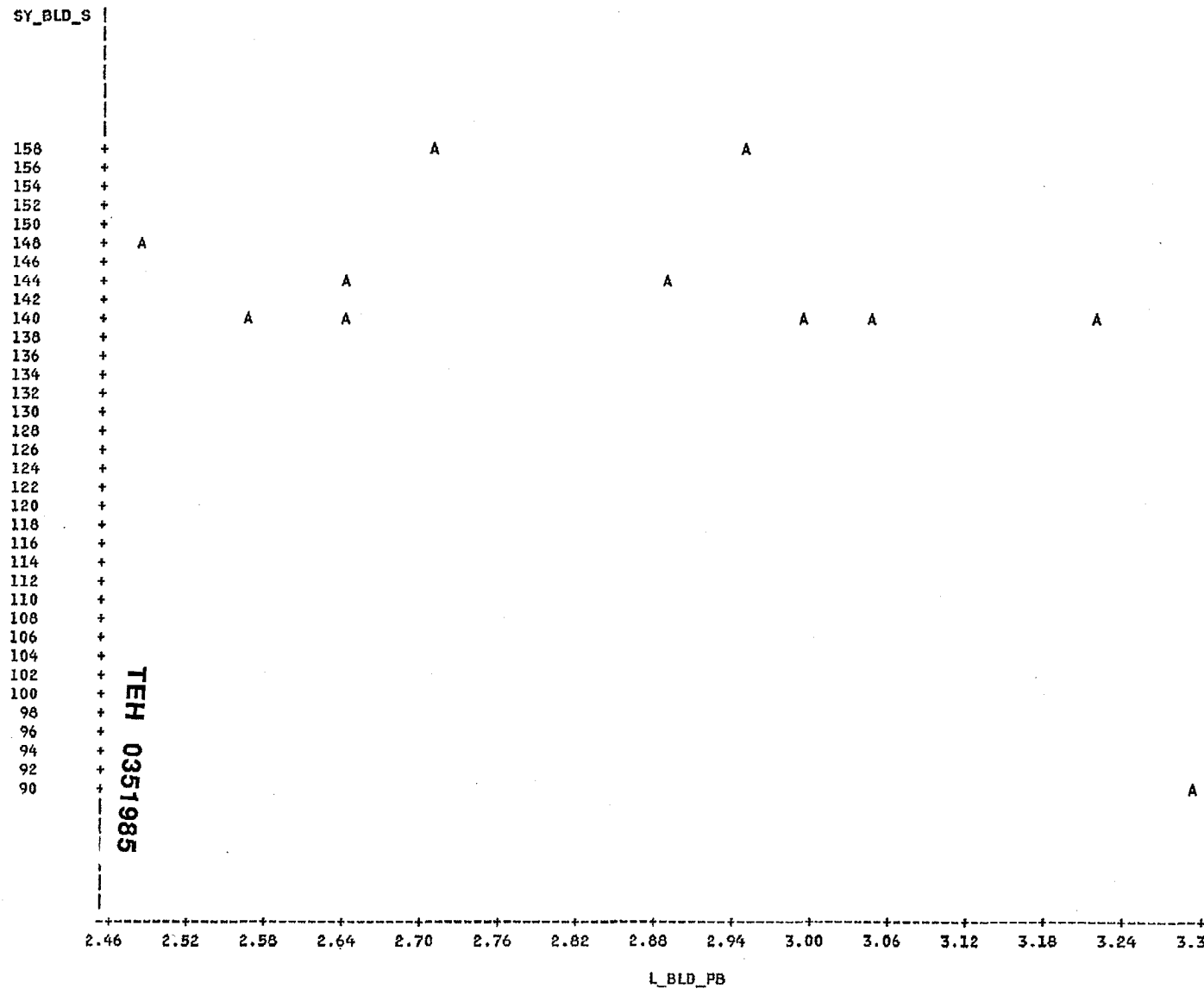
DUP05030062

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=51 GROUP=WHITE MALES

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



NOTE: 10 OBS HAD MISSING VALUES

TEH 0351985

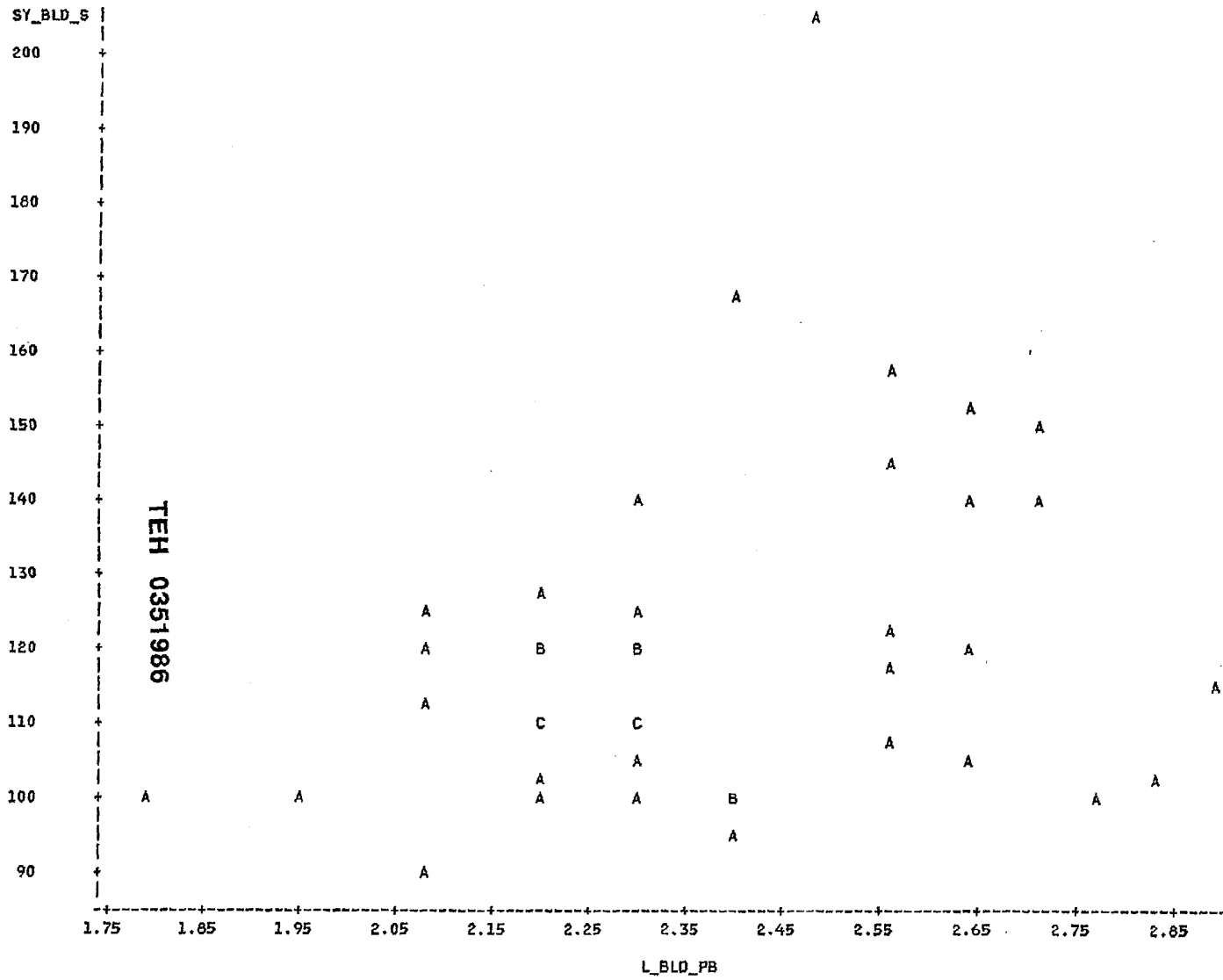
DUP050300622

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 2

SITES=52 GROUP=FEMALES

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



NOTE: 62 OBS HAD MISSING VALUES

TEH 0351986

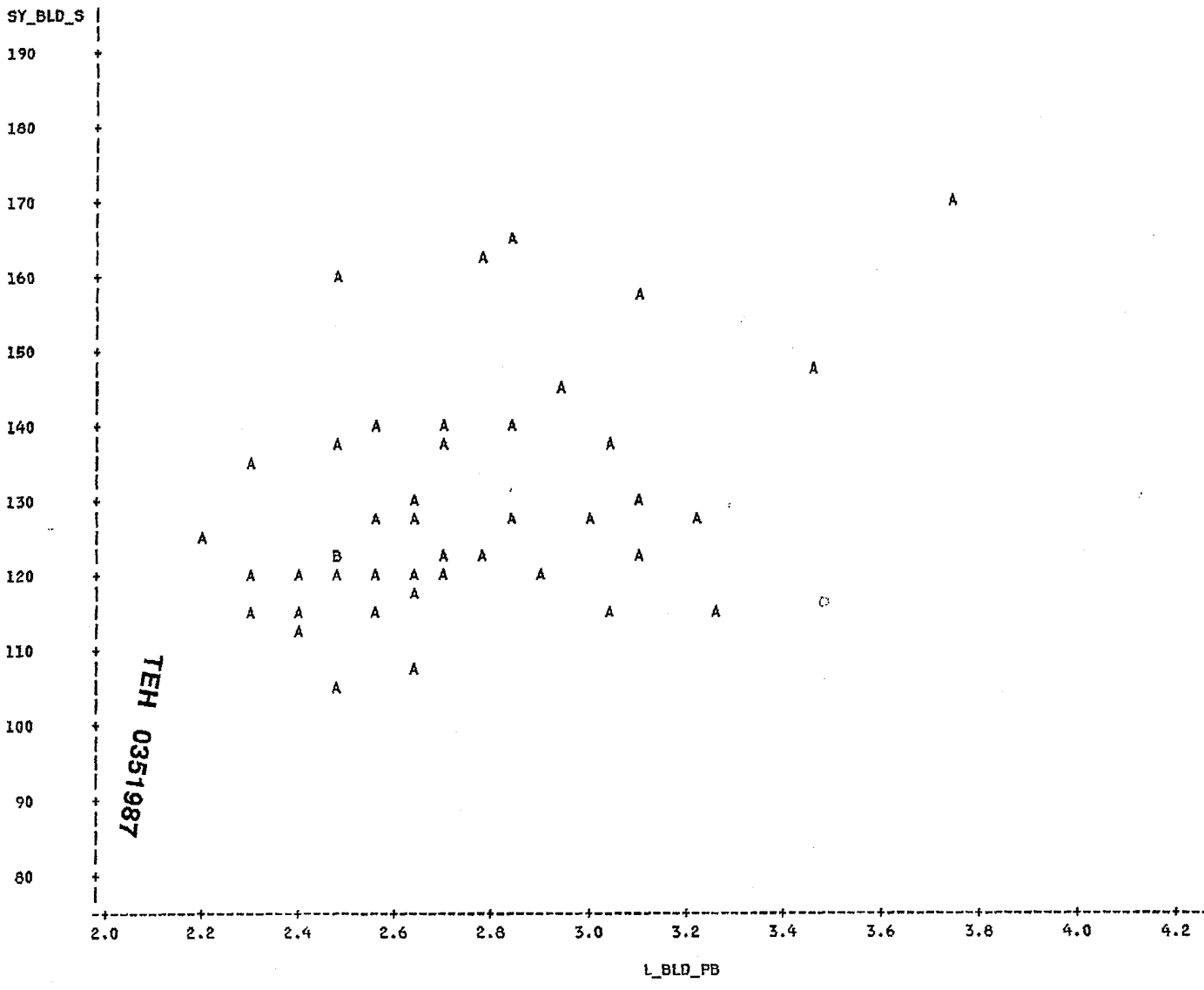
DUP05030623

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=52 GROUP=MALES

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



NOTE: 64 OBS HAD MISSING VALUES

TEH 0351987

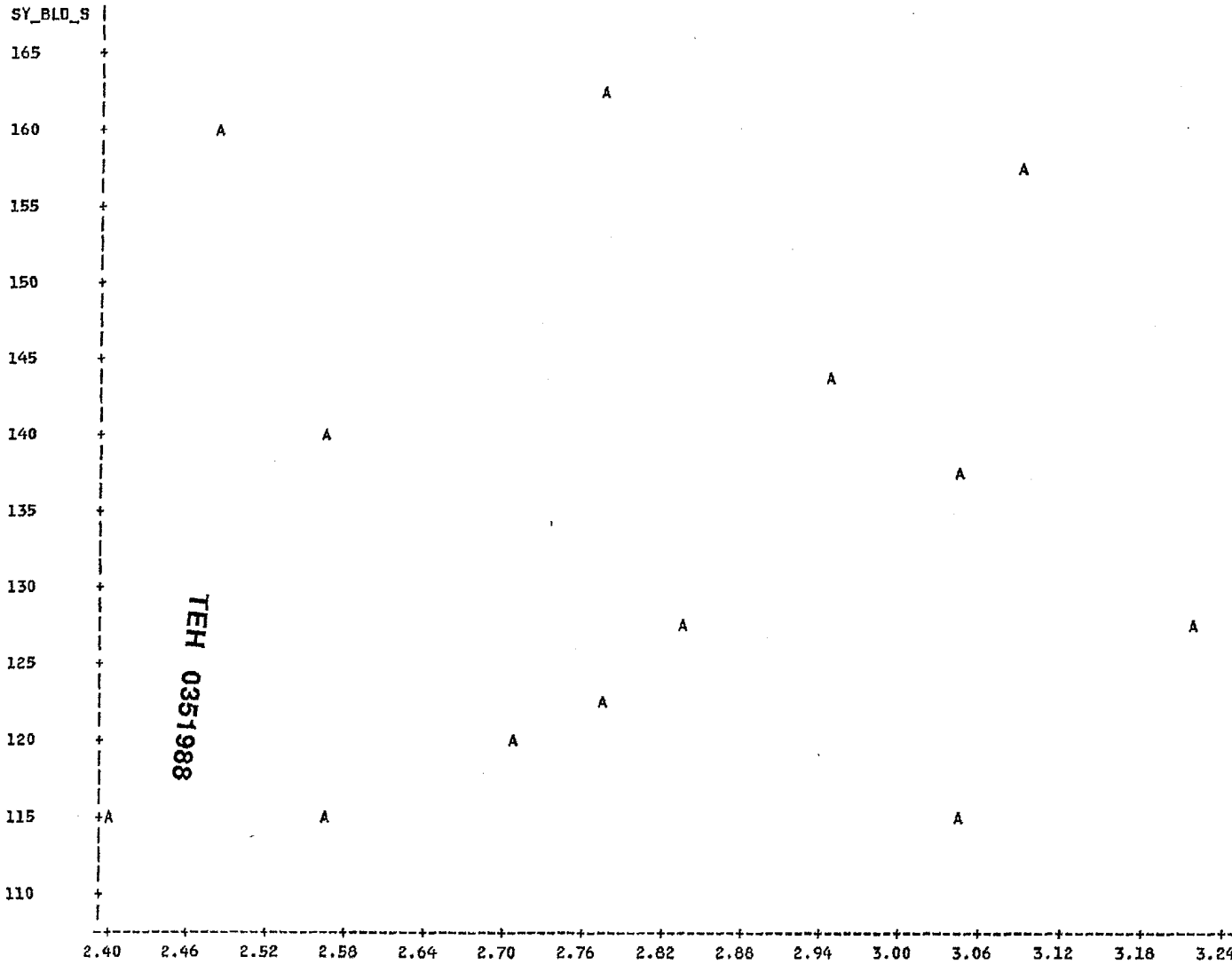
DUP05030624

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=52 GROUP=WHITE MALES

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



NOTE: 13 OBS HAD MISSING VALUES

TEH 0351988

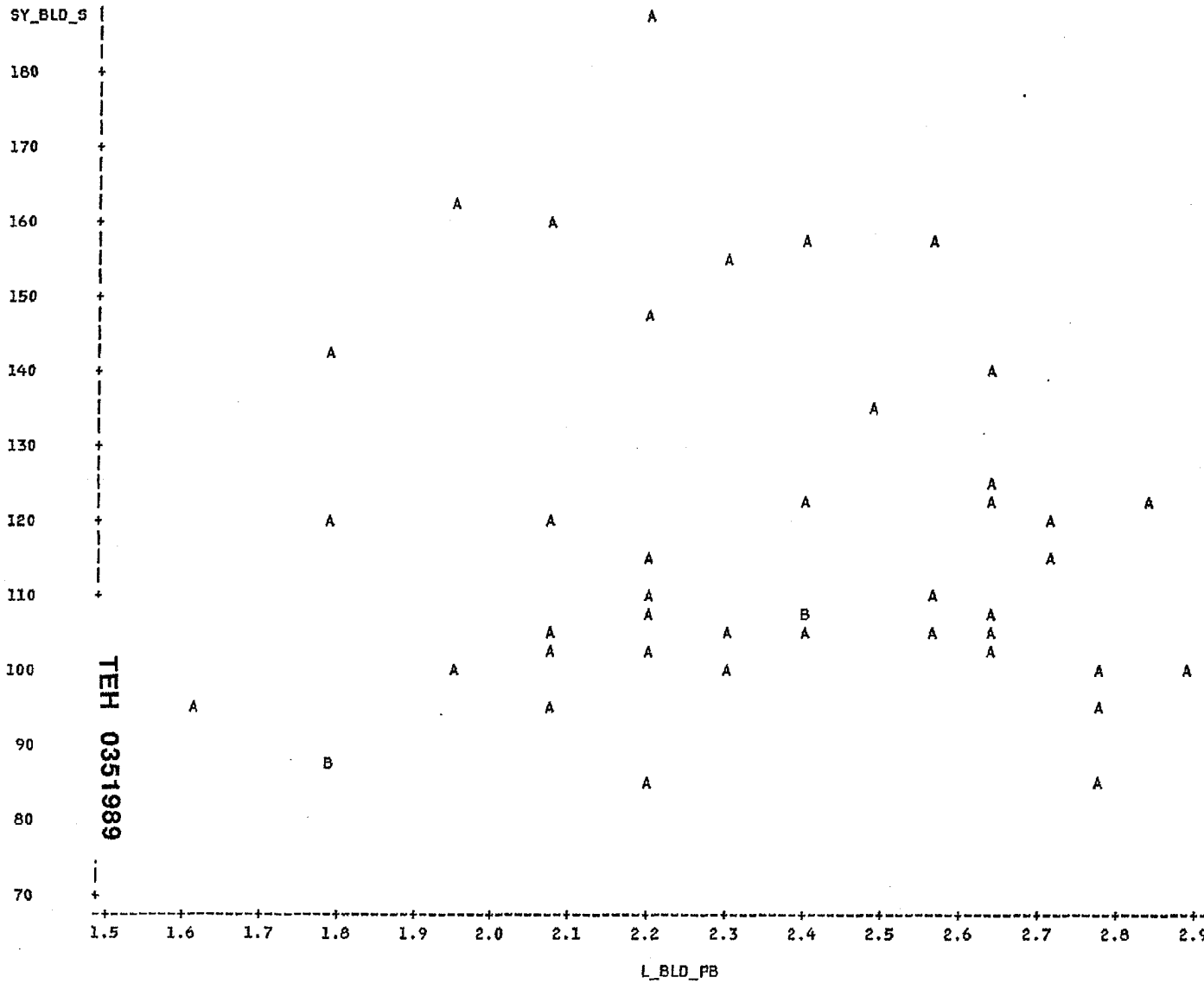
DUP05300625

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=53 GROUP=FEMALES

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



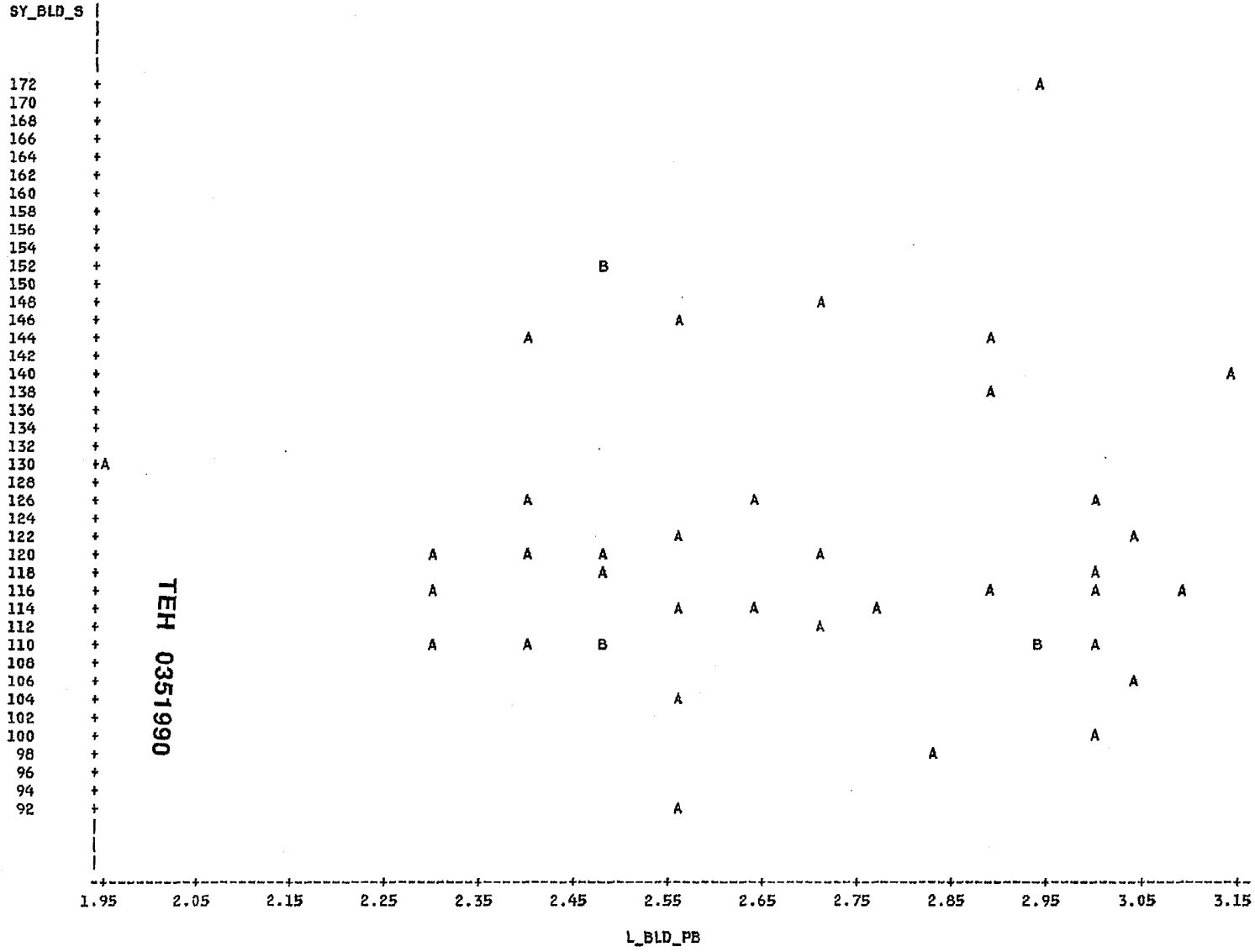
NOTE: 47 OBS HAD MISSING VALUES

TEH 0351989

DUP05030062G

SITES=53 GROUP=MALES

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



NOTE: 48 OBS HAD MISSING VALUES

TEH 0351990

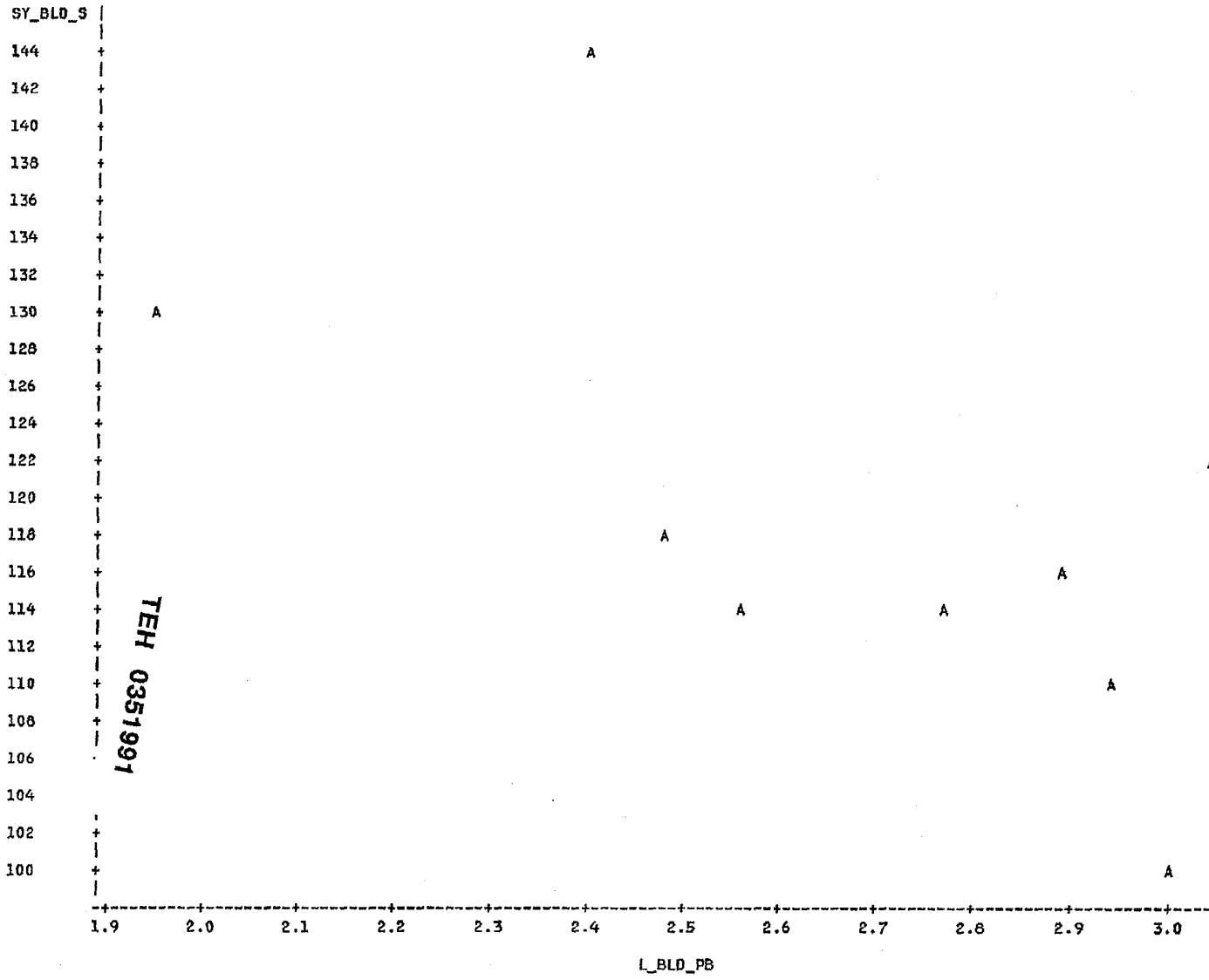
DUP05030627

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=53 GROUP=WHITE MALES

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



NOTE: 7 OBS HAD MISSING VALUES

TEH 0351991

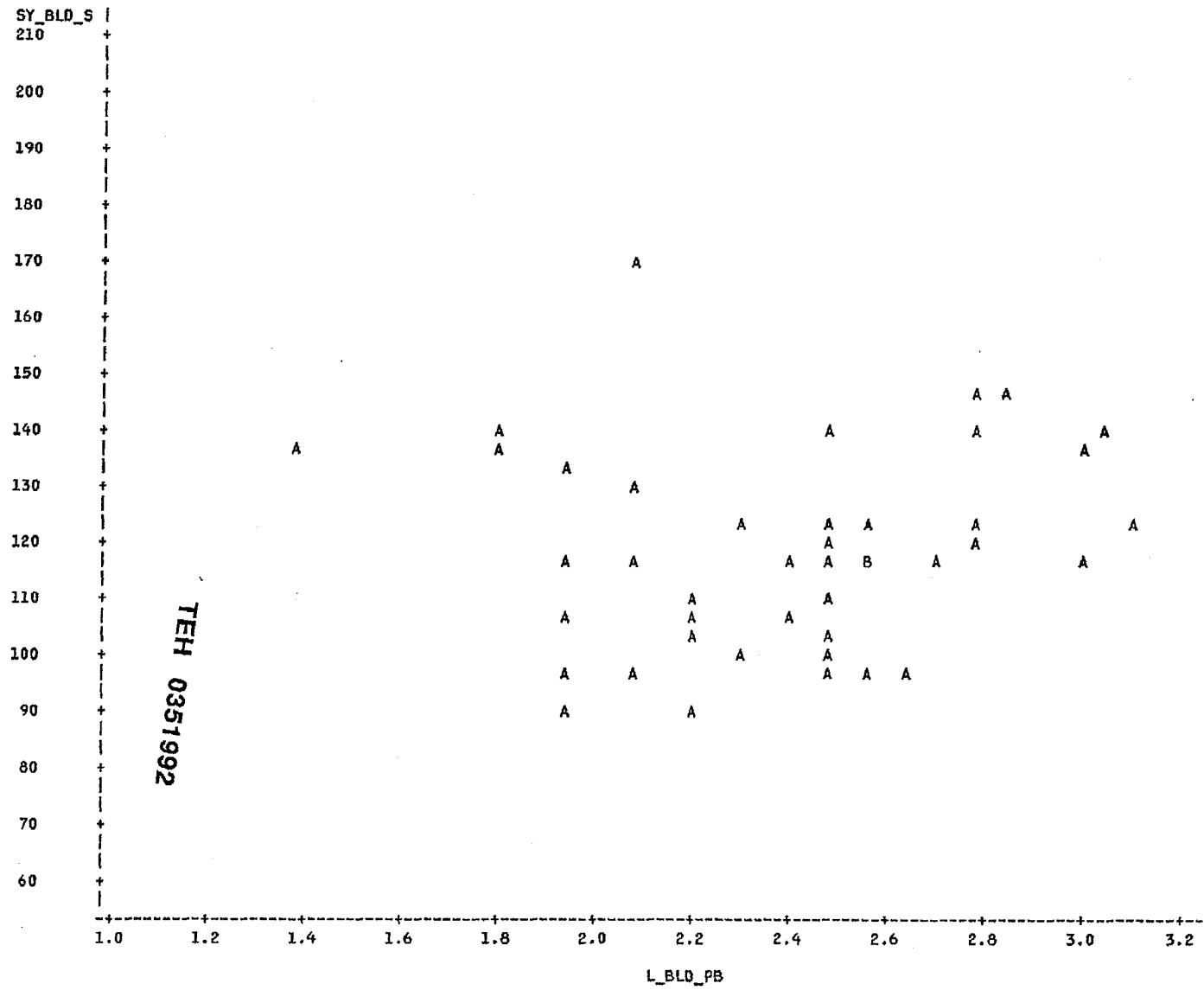
DUP050300628

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=54 GROUP=FEMALES

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



NOTE: 56 OBS HAD MISSING VALUES

TEH 0351992

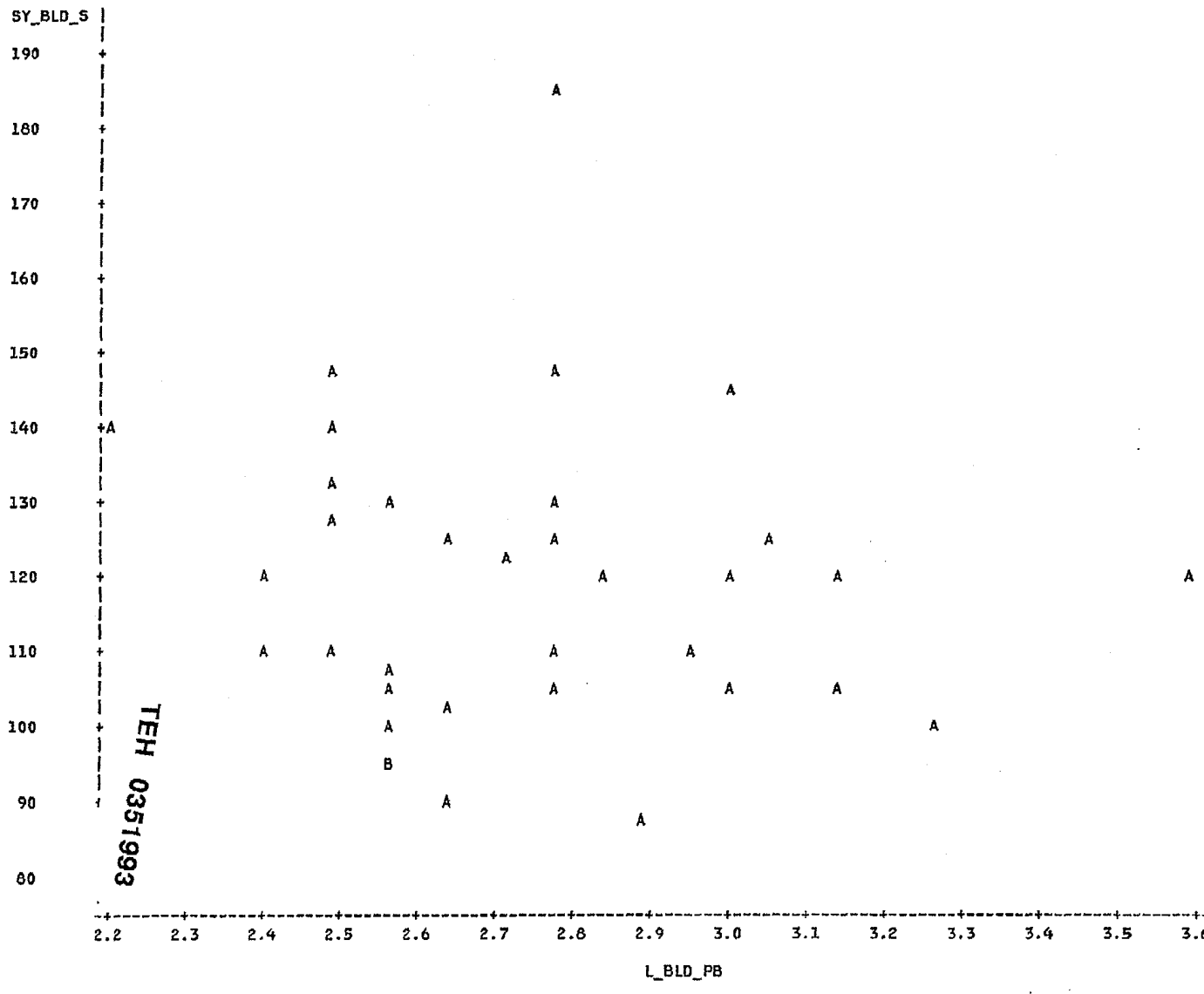
DUP050300629

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=54 GROUP=MALES

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



NOTE: 41 OBS HAD MISSING VALUES

TEH 0351993

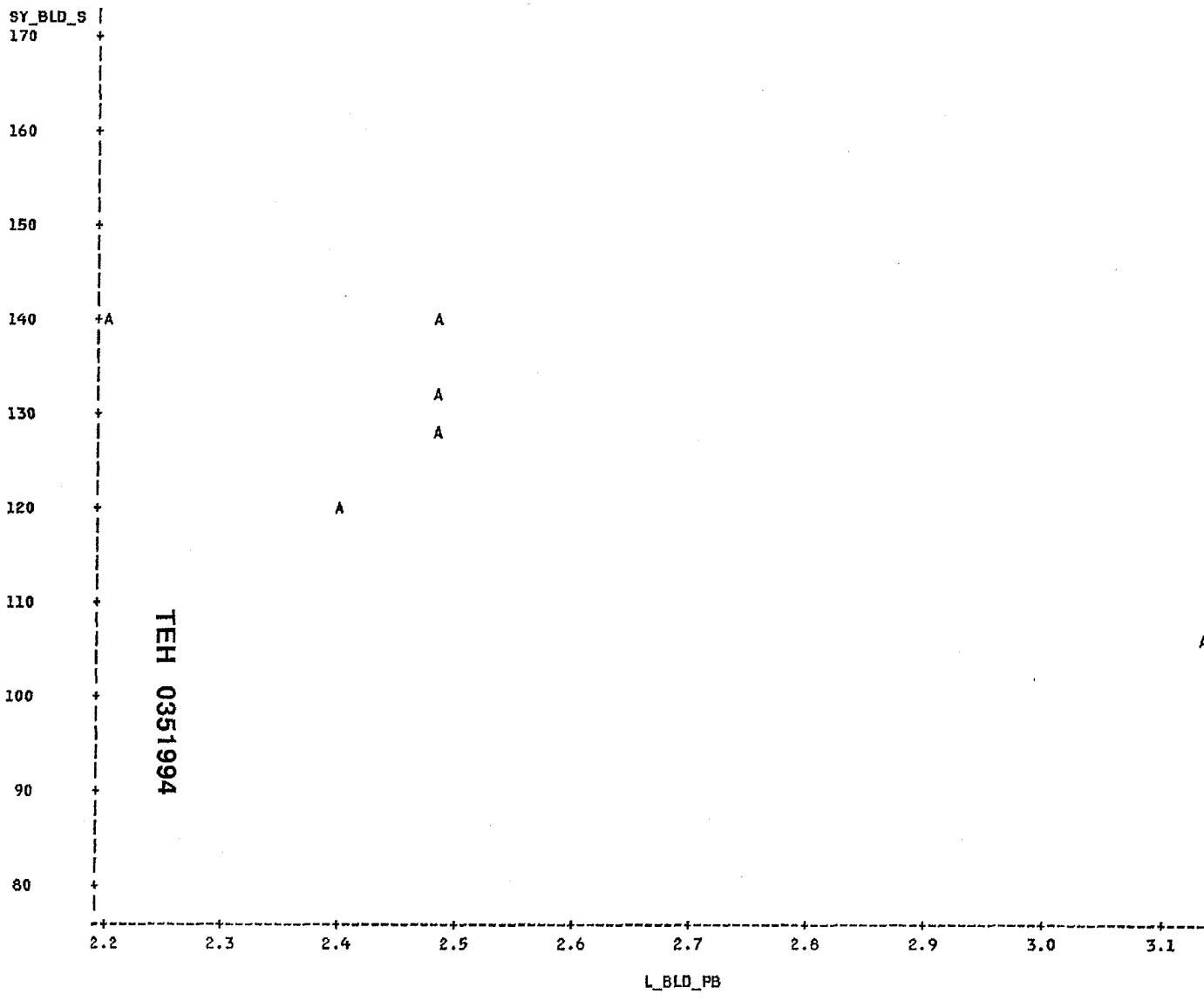
DUP05030063O

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=54 GROUP=WHITE MALES

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



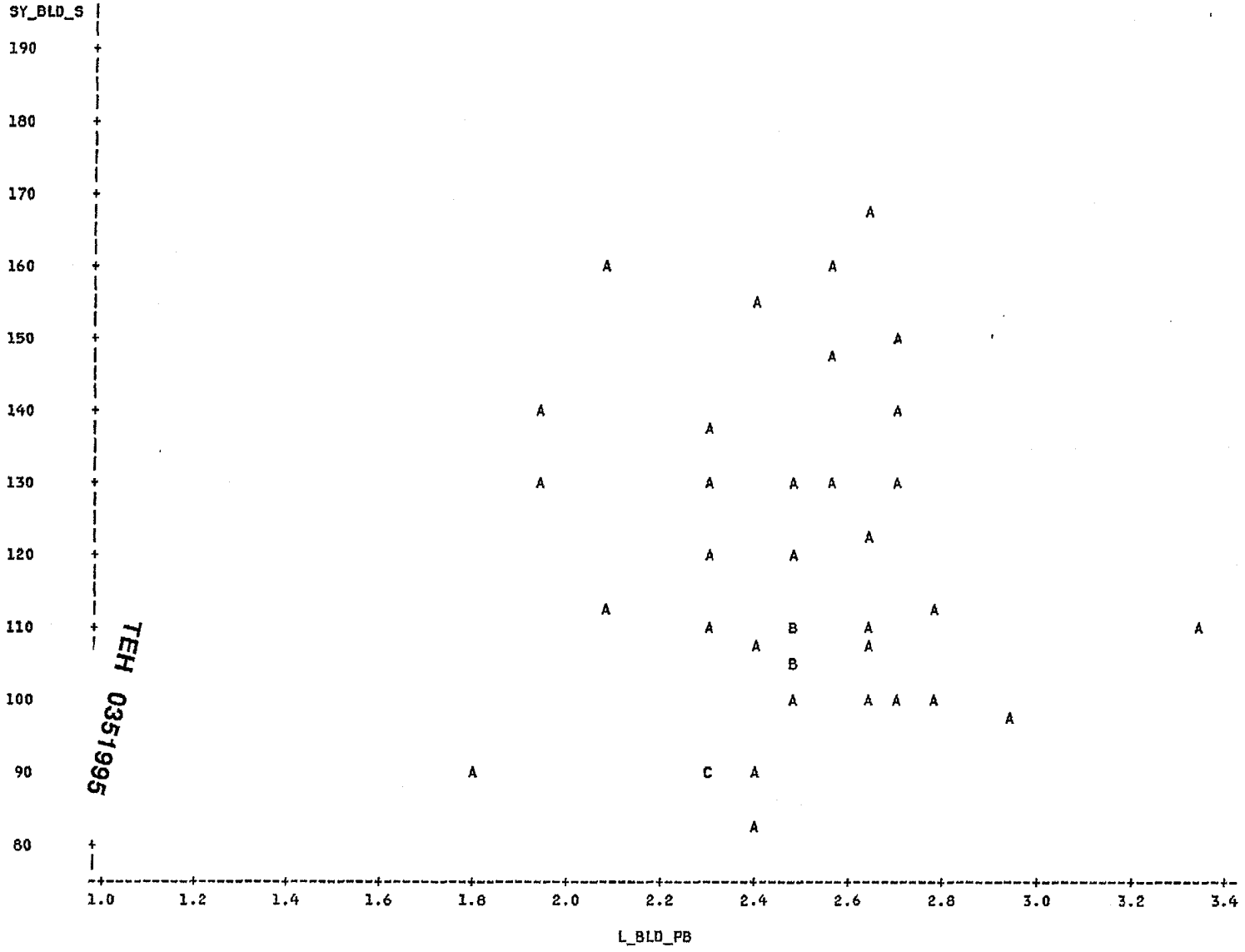
NOTE: 9 OBS HAD MISSING VALUES

TEH 0351994

DUP05030631

SITES=55 GROUP=FEMALES

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



NOTE: 52 OBS HAD MISSING VALUES

TEH 0351995

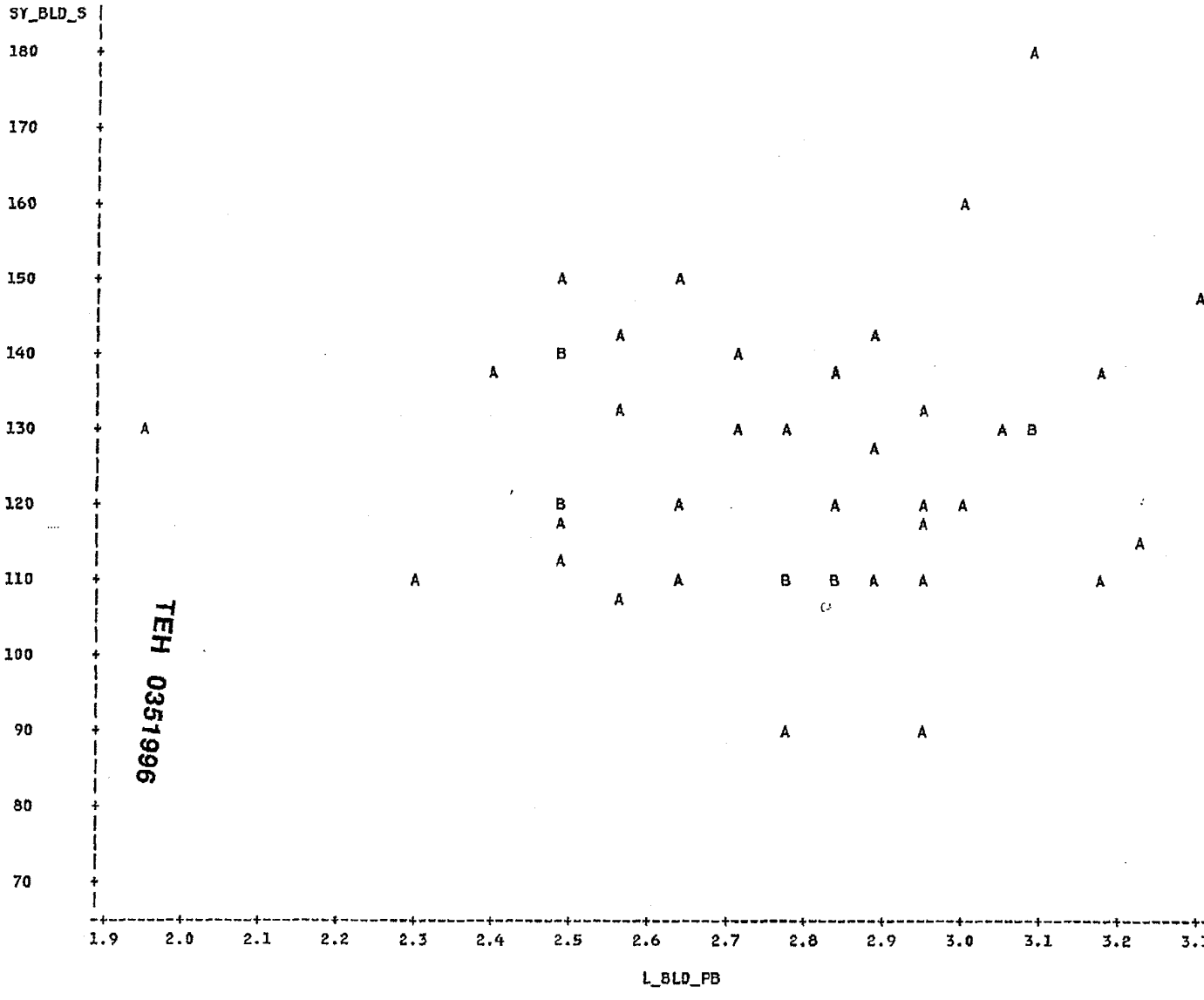
DUP05030632

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=55 GROUP=MALES

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



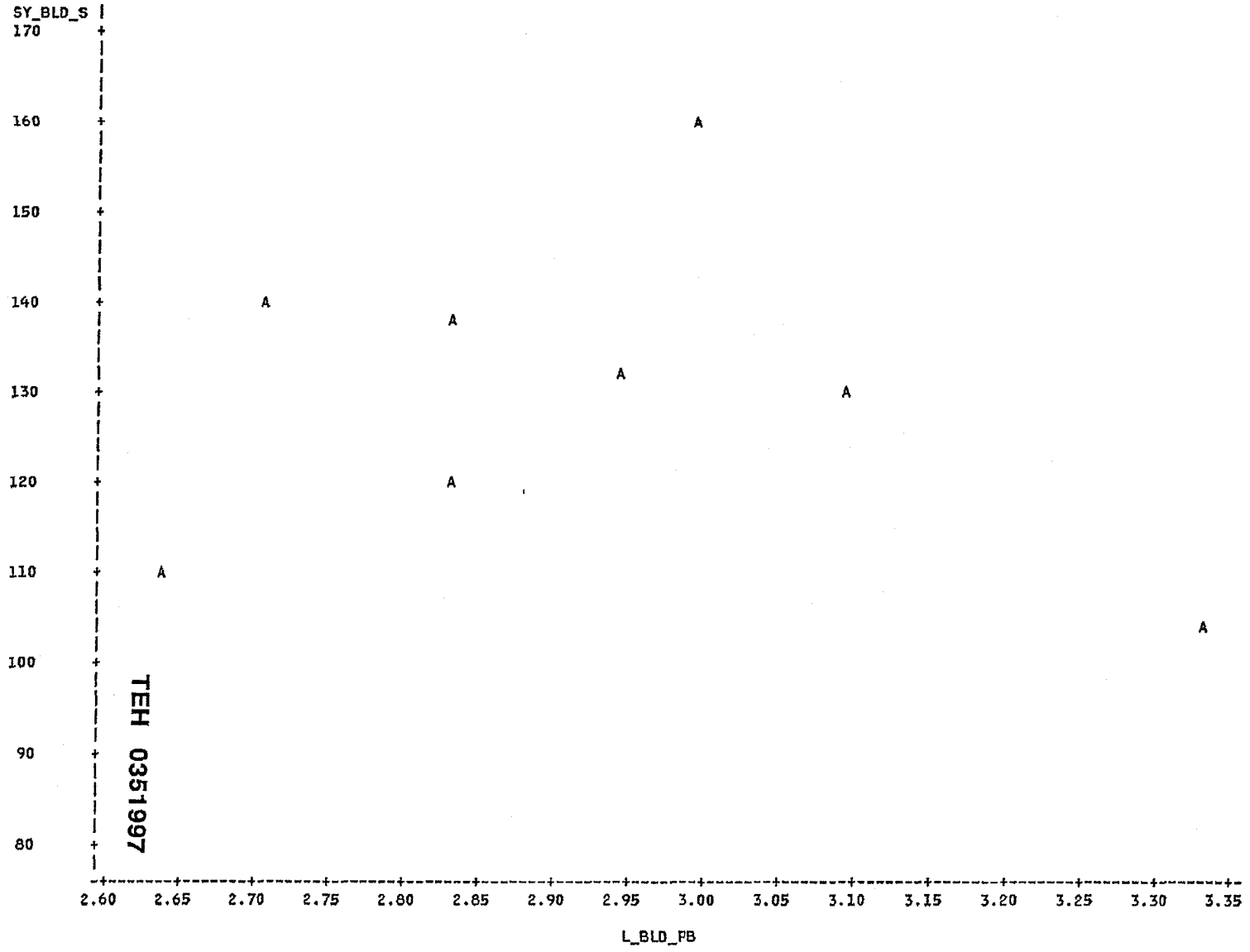
NOTE: 43 OBS HAD MISSING VALUES

TEH 0351996

DUP05030063

SITES=55 GROUP=WHITE MALES

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



NOTE: 8 OBS HAD MISSING VALUES

TEH 0351997

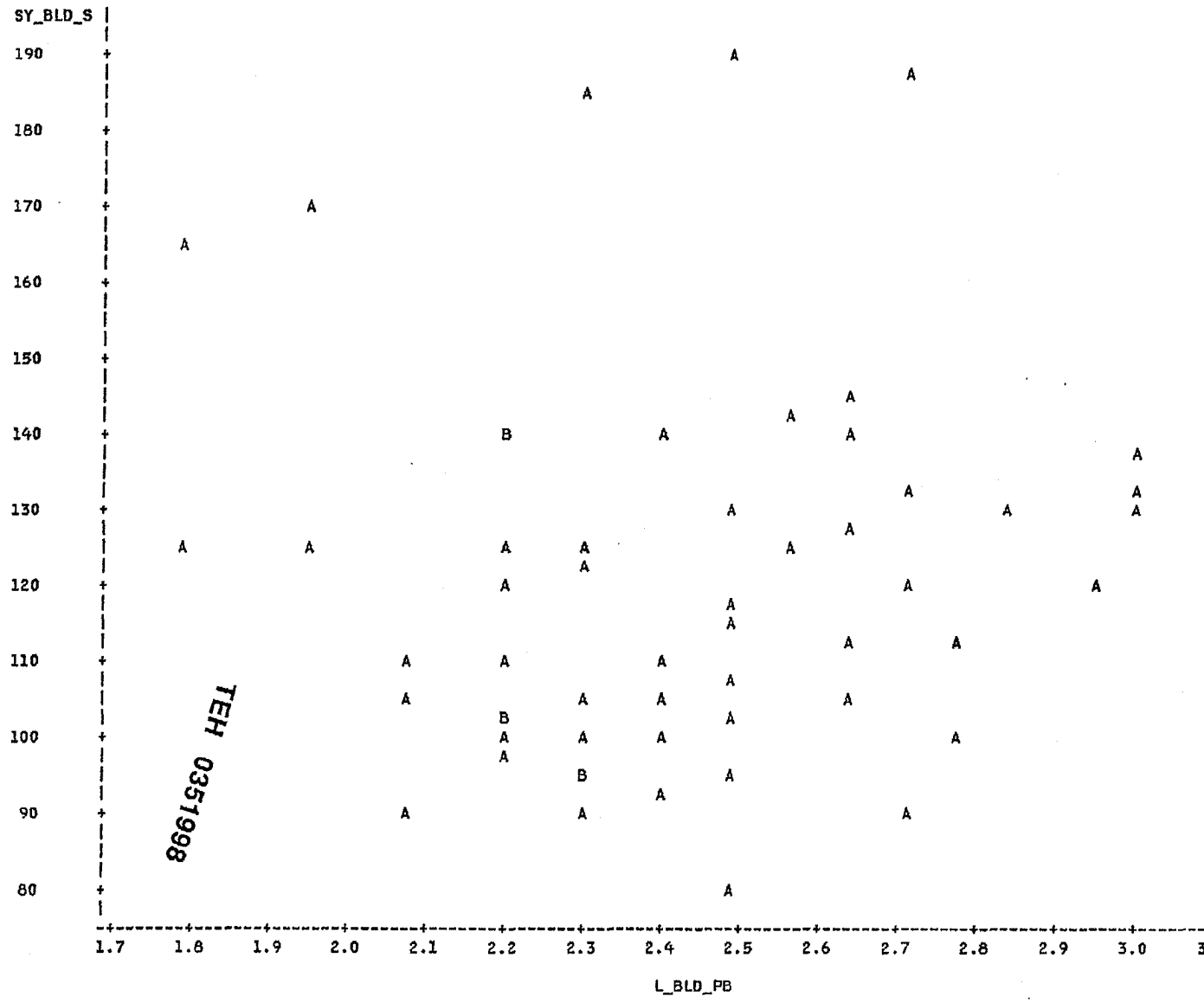
DUP05030063A

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APR

SITES=56 GROUP=FEMALES

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



NOTE: 64 OBS HAD MISSING VALUES

TEH 0351998

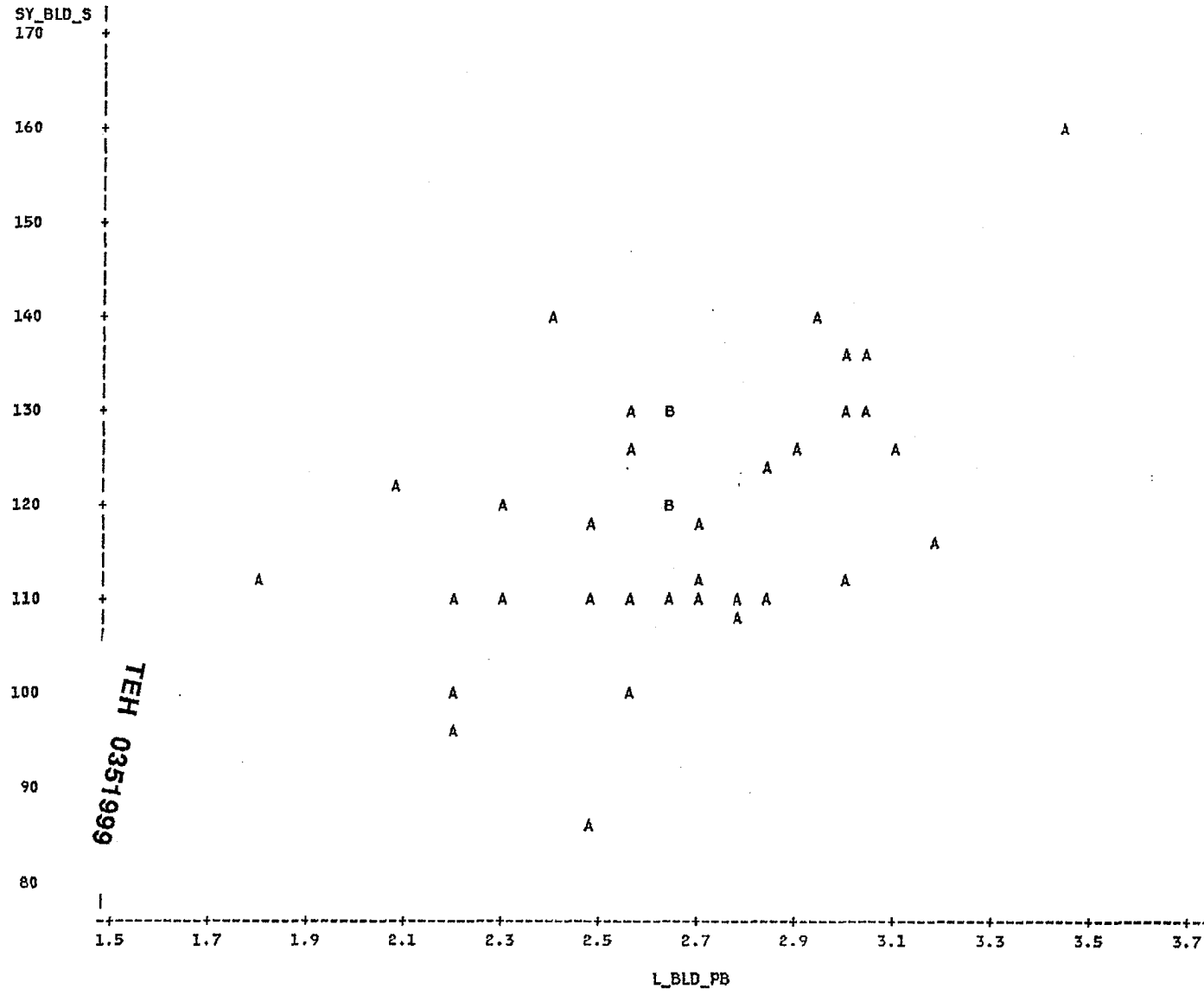
DUP05030063S

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=56 GROUP=MALES

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



NOTE: 52 OBS HAD MISSING VALUES

TEH 0351999

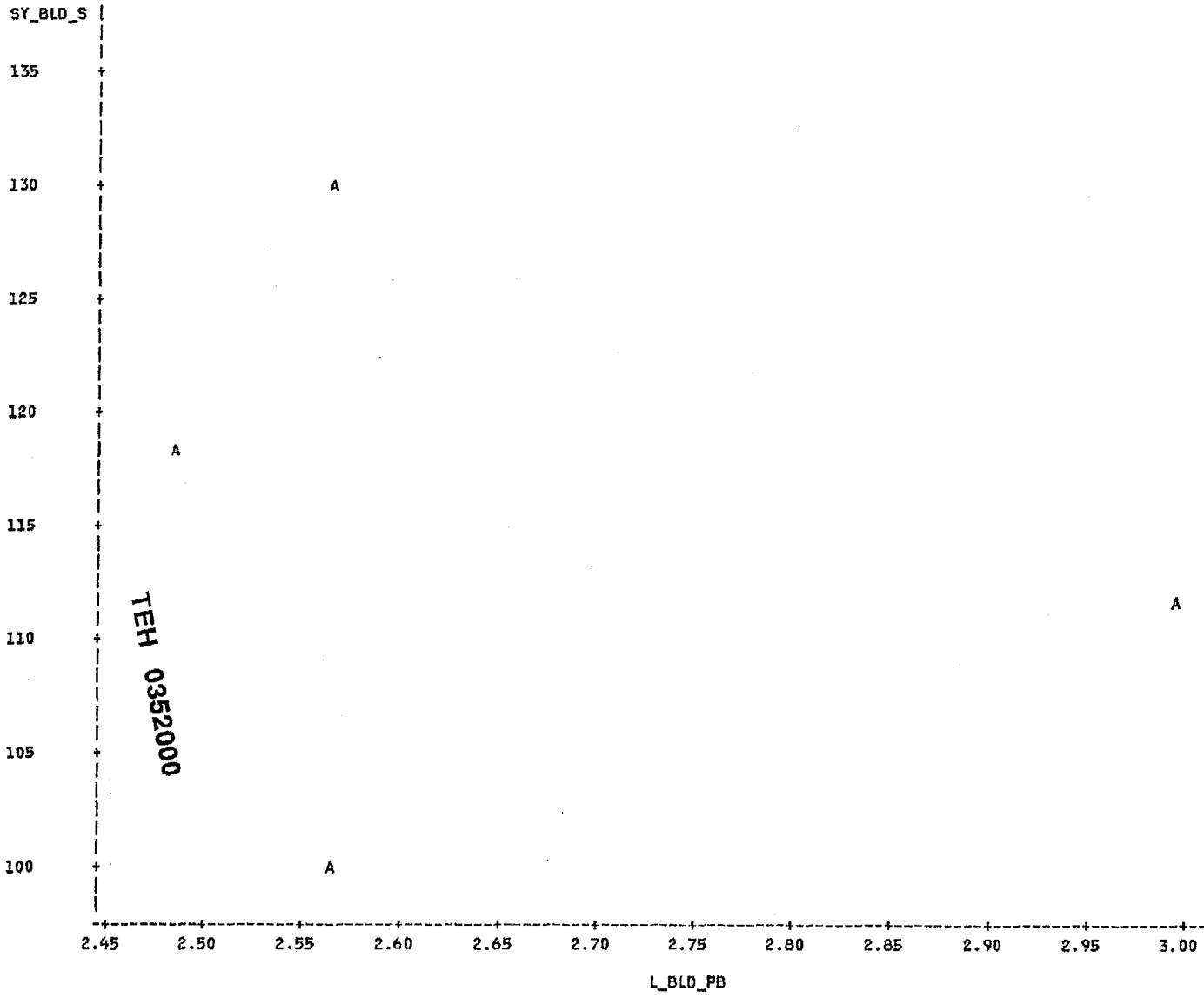
DUP05030063

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=56 GROUP=WHITE MALES

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



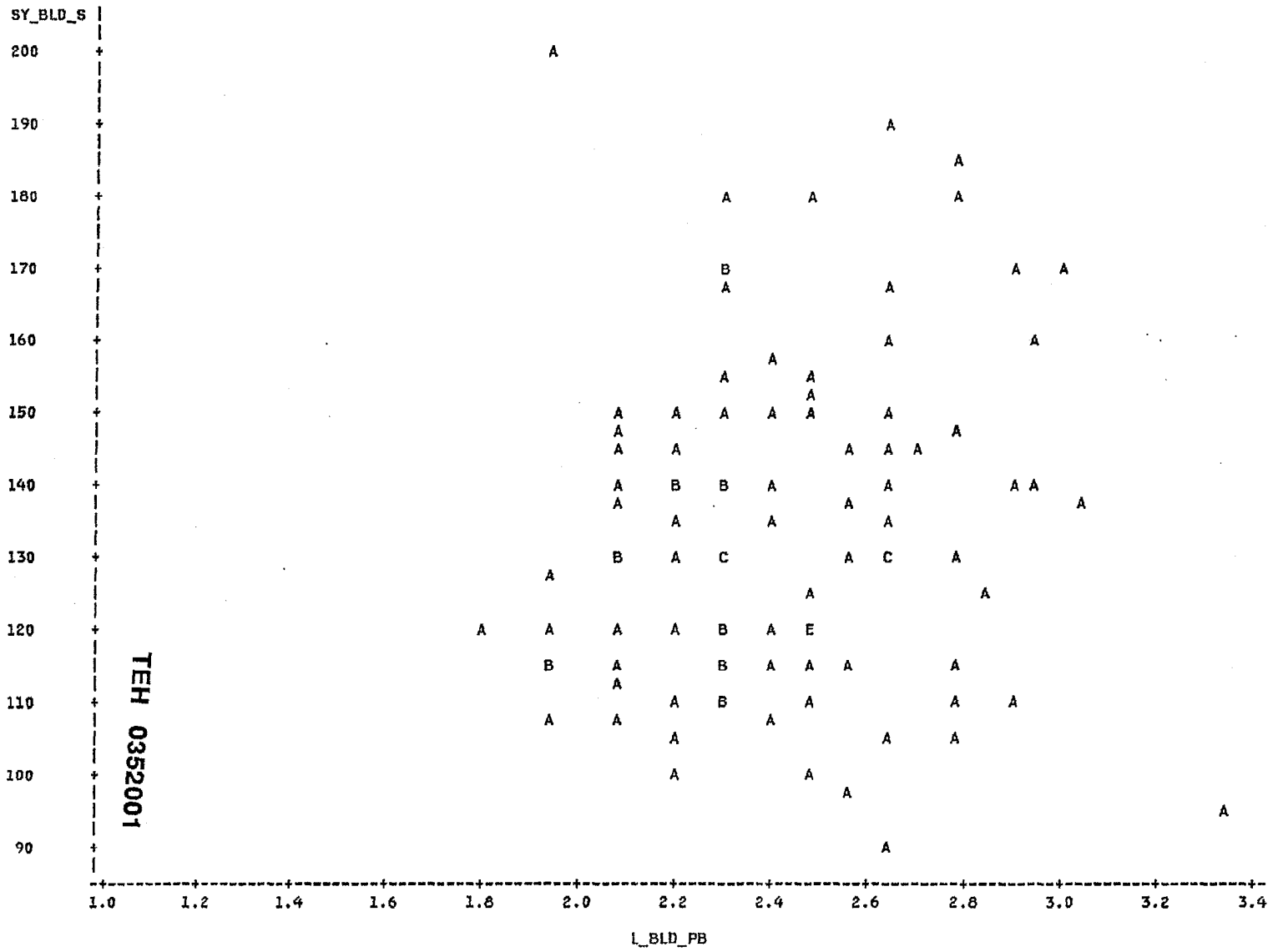
NOTE: 11 OBS HAD MISSING VALUES

TEH 035200

DUP050300637

SITES=57 GROUP=FEMALES

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



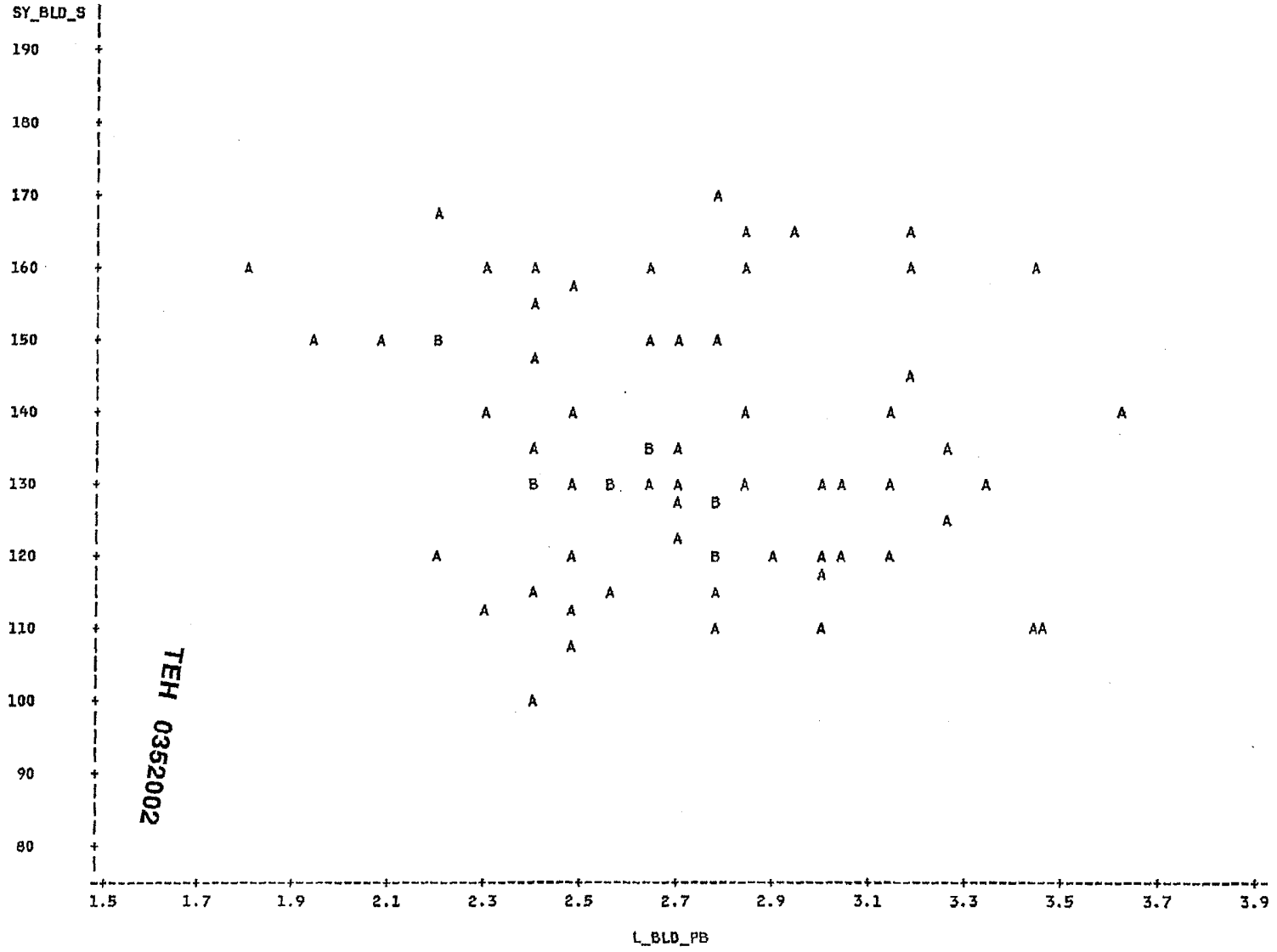
NOTE: 89 OBS HAD MISSING VALUES

TEH 035200

DUP05030063

SITES=57 GROUP=MALES

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



NOTE: 98 OBS HAD MISSING VALUES

TEH 0352002

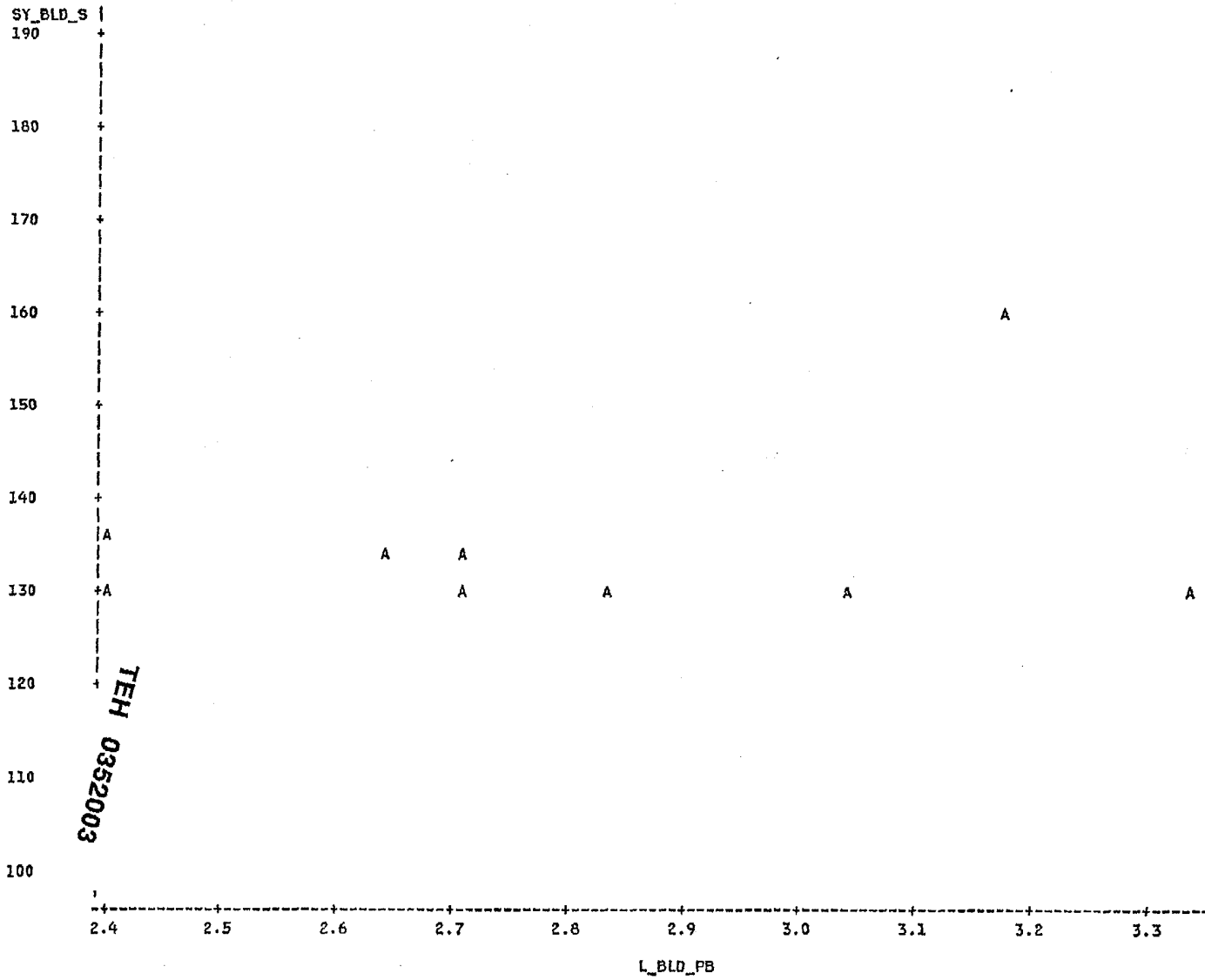
DUP05030063

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=57 GROUP=WHITE MALES

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



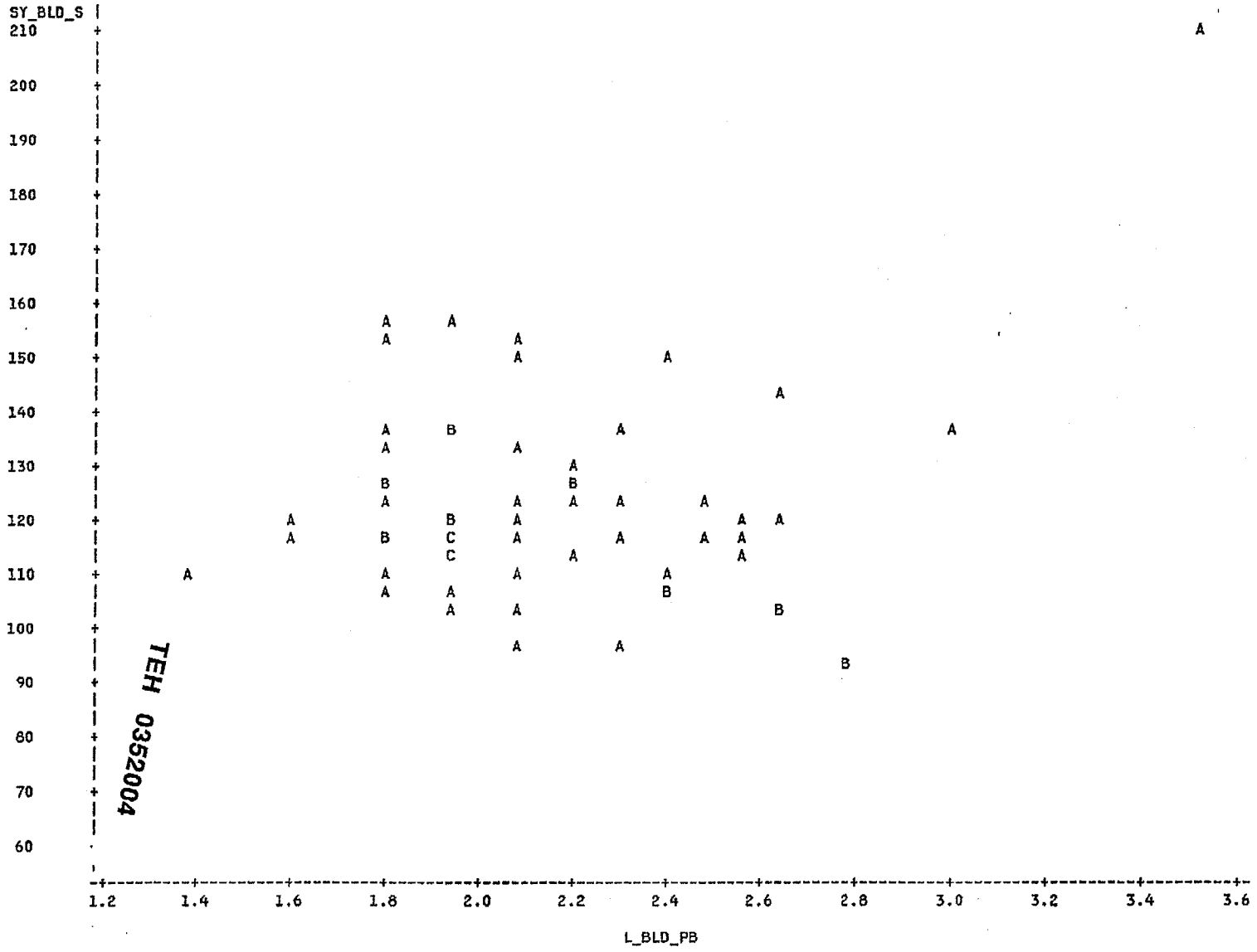
NOTE: 13 OBS HAD MISSING VALUES

TEH 0352003

DUP050300640

SITES=58 GROUP=FEMALES

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



NOTE: 80 OBS HAD MISSING VALUES

TEH 0352004

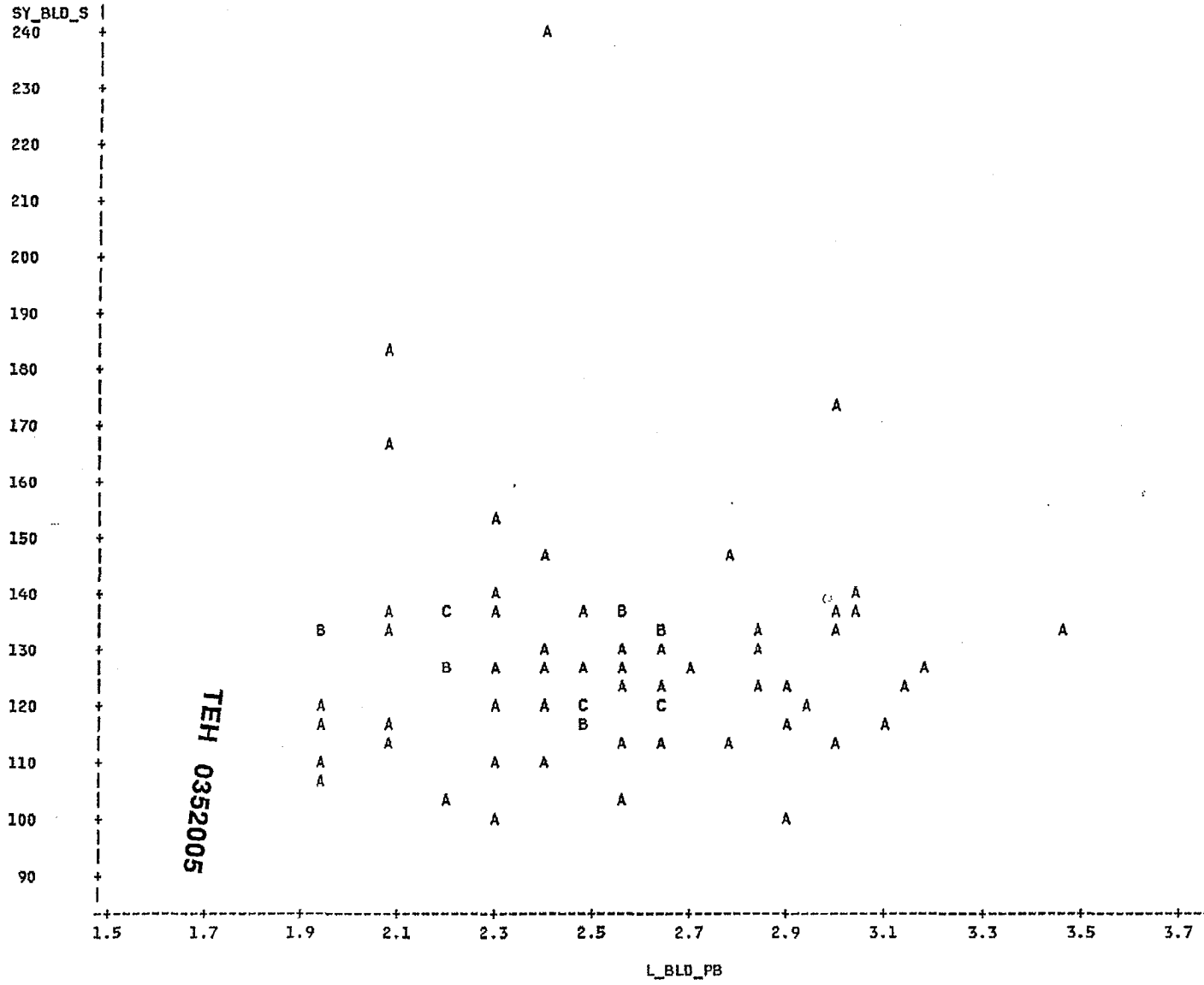
DUP05030041

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=58 GROUP=MALES

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



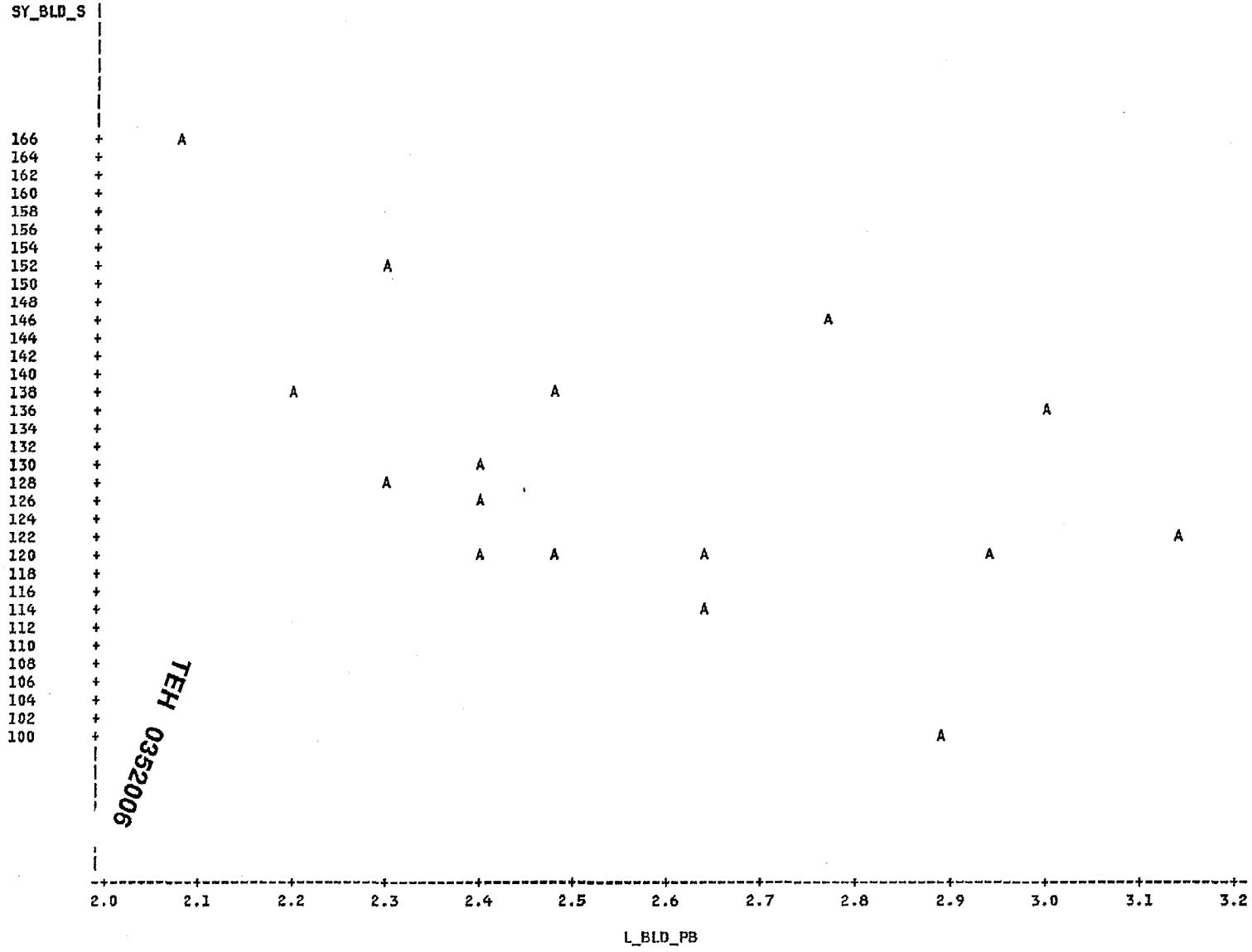
NOTE: 74 OBS HAD MISSING VALUES

TEH 035200S

DUP05030064 2

SITES=58 GROUP=WHITE MALES

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



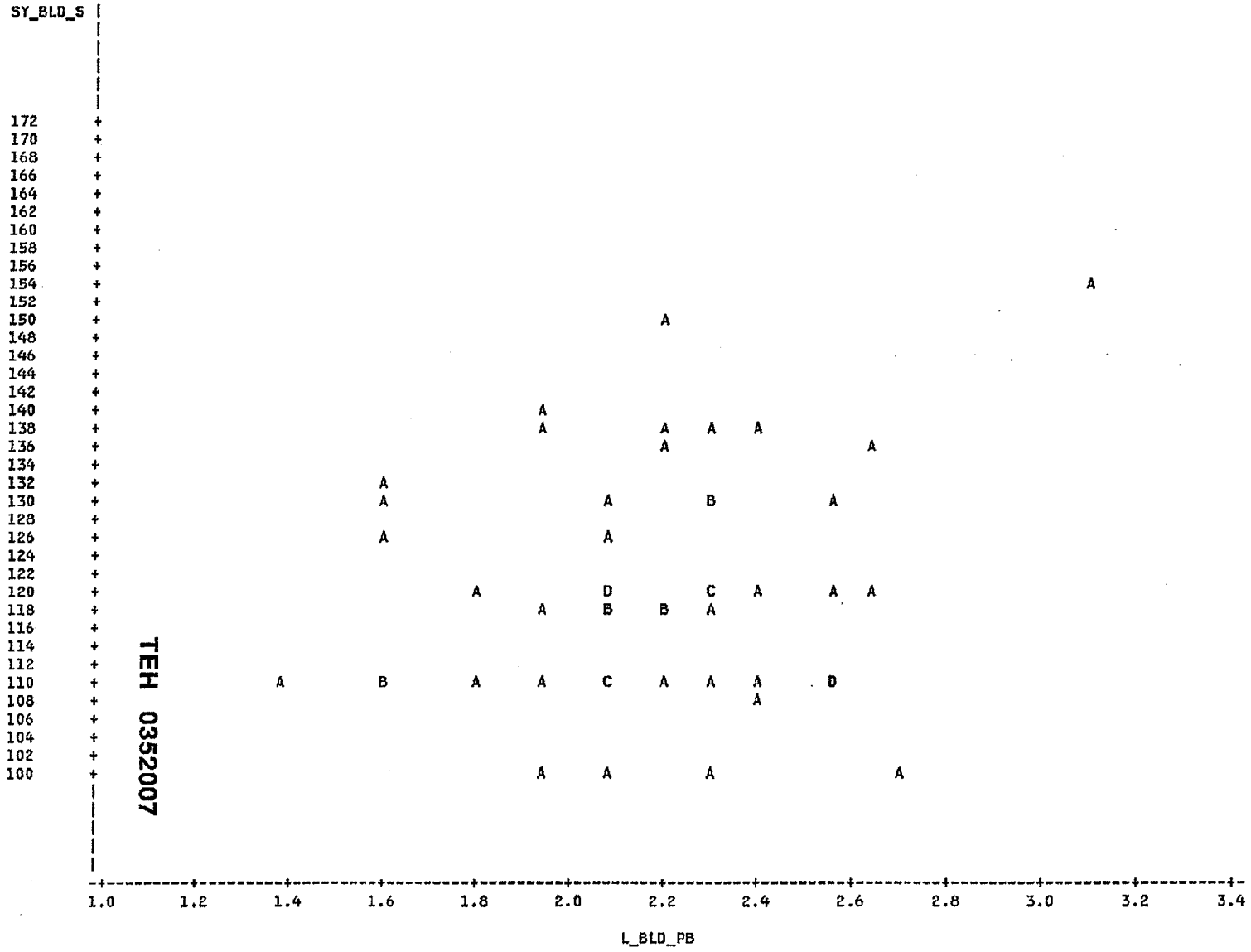
TEH 032006

NOTE: 9 OBS HAD MISSING VALUES

DUP05300643

SITES=59 GROUP=FEMALES

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



NOTE: 69 OBS HAD MISSING VALUES

TEH 0352007

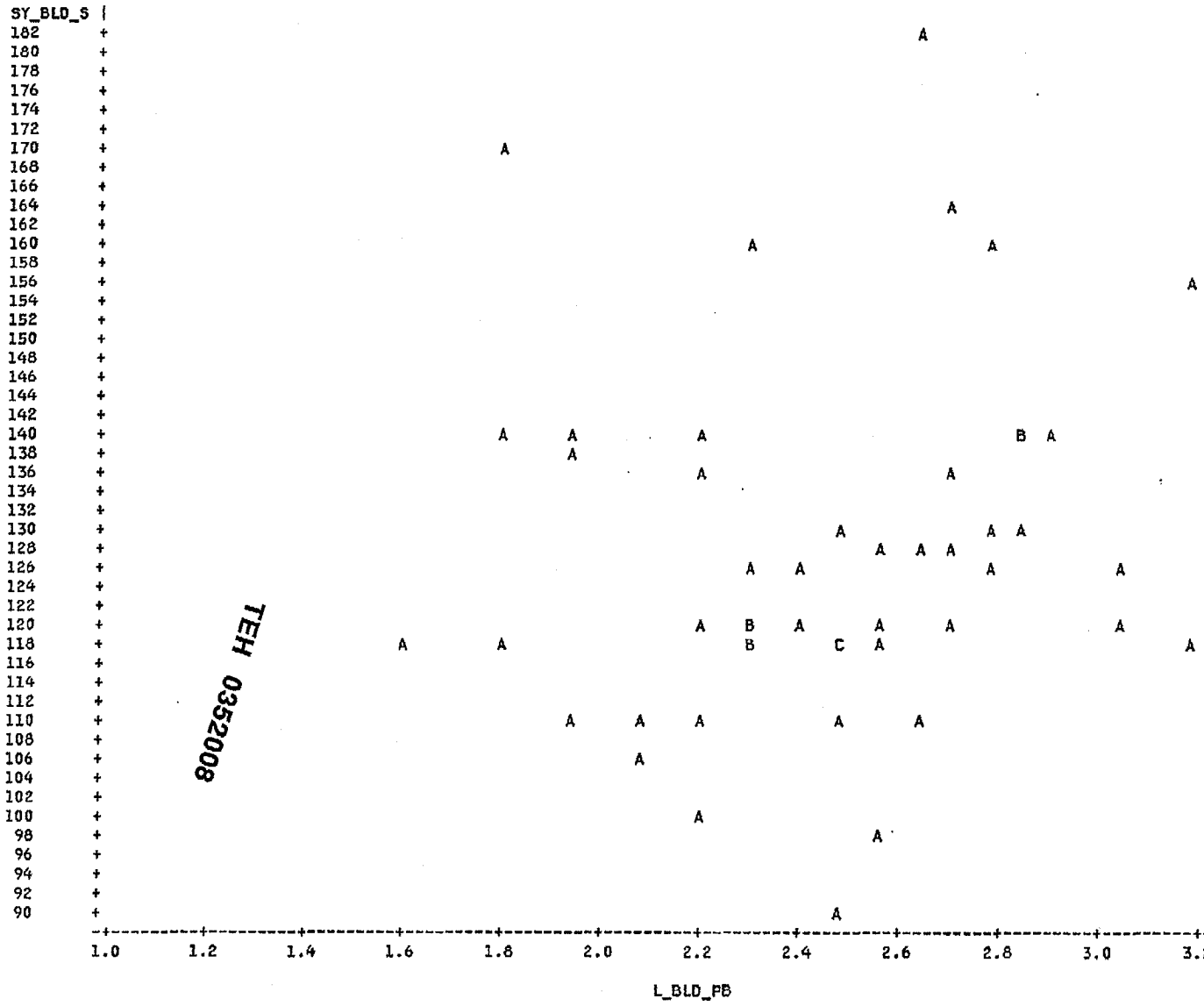
DUP05030644

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=59 GROUP=MALES

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



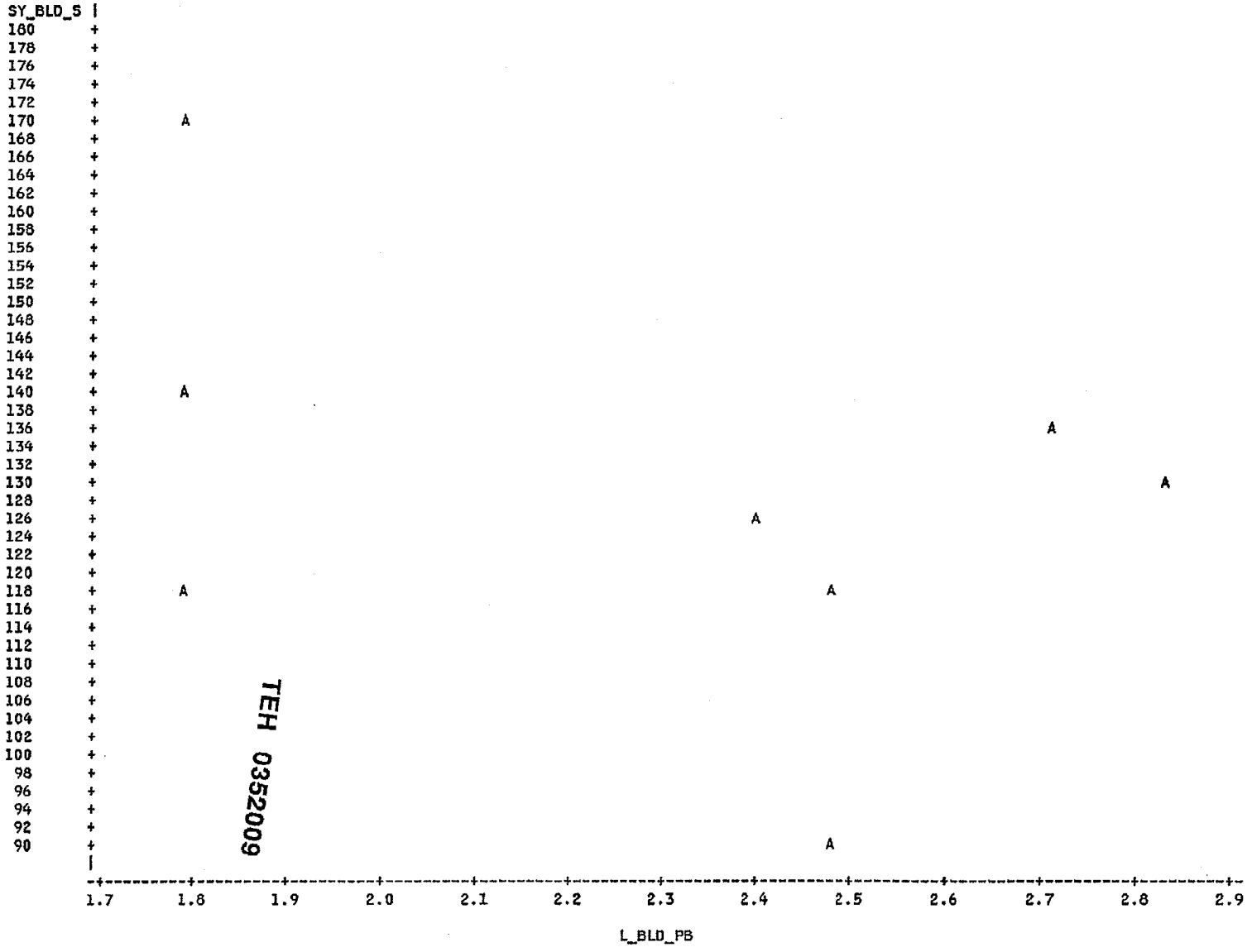
TEH 0352008

NOTE: 62 OBS HAD MISSING VALUES

DUP05030064S

SITES=59 GROUP=WHITE MALES

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



NOTE: 12 OBS HAD MISSING VALUES

TEH 0352009

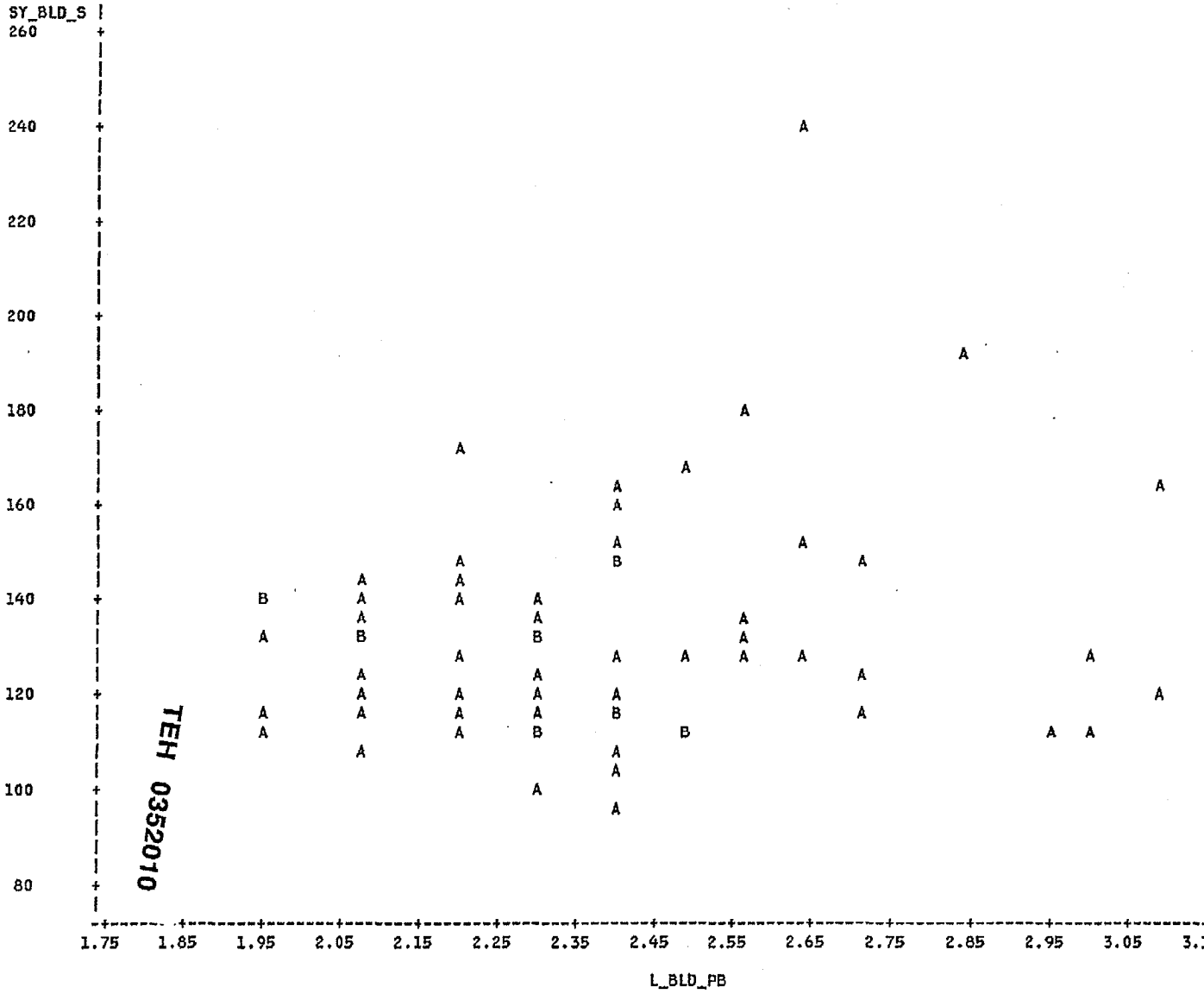
DUP05030064

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=60 GROUP=FEMALES

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



NOTE: 63 OBS HAD MISSING VALUES

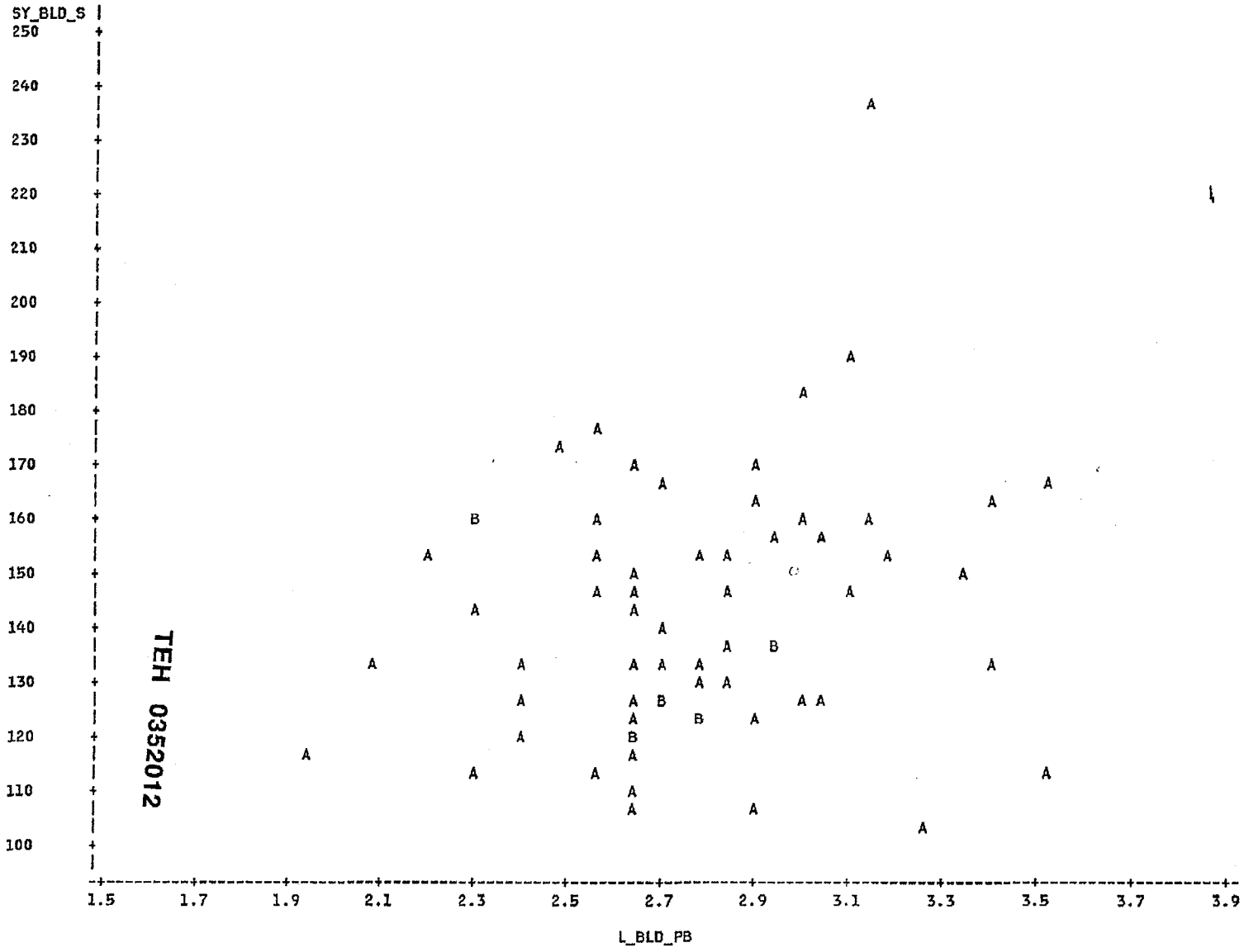
TEH 0352010

DUP05030064?

TEH 0352011

SITES=60 GROUP=MALES

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



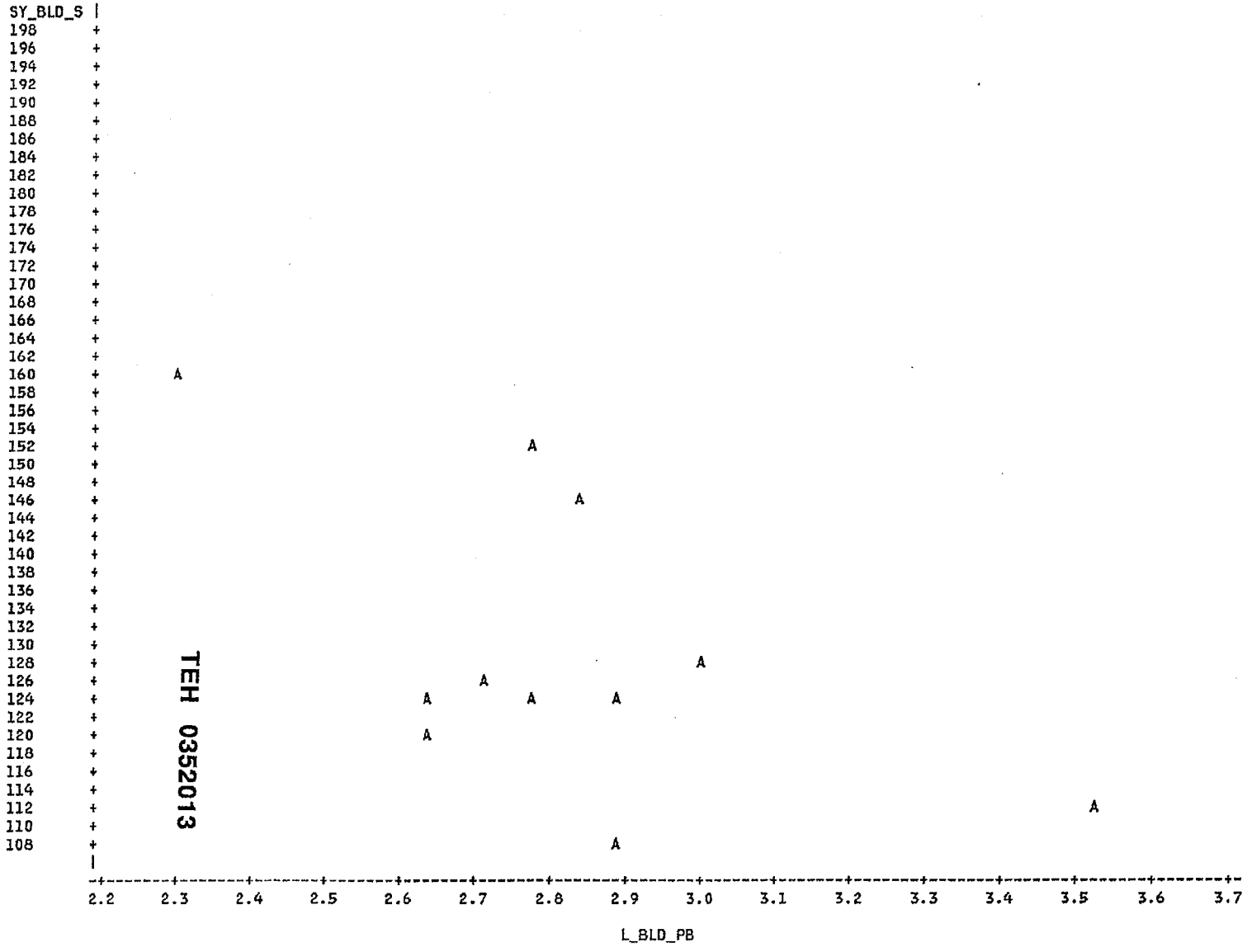
NOTE: 77 OBS HAD MISSING VALUES

TEH 0352012

DUP05030064

SITES=60 GROUP=WHITE MALES

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



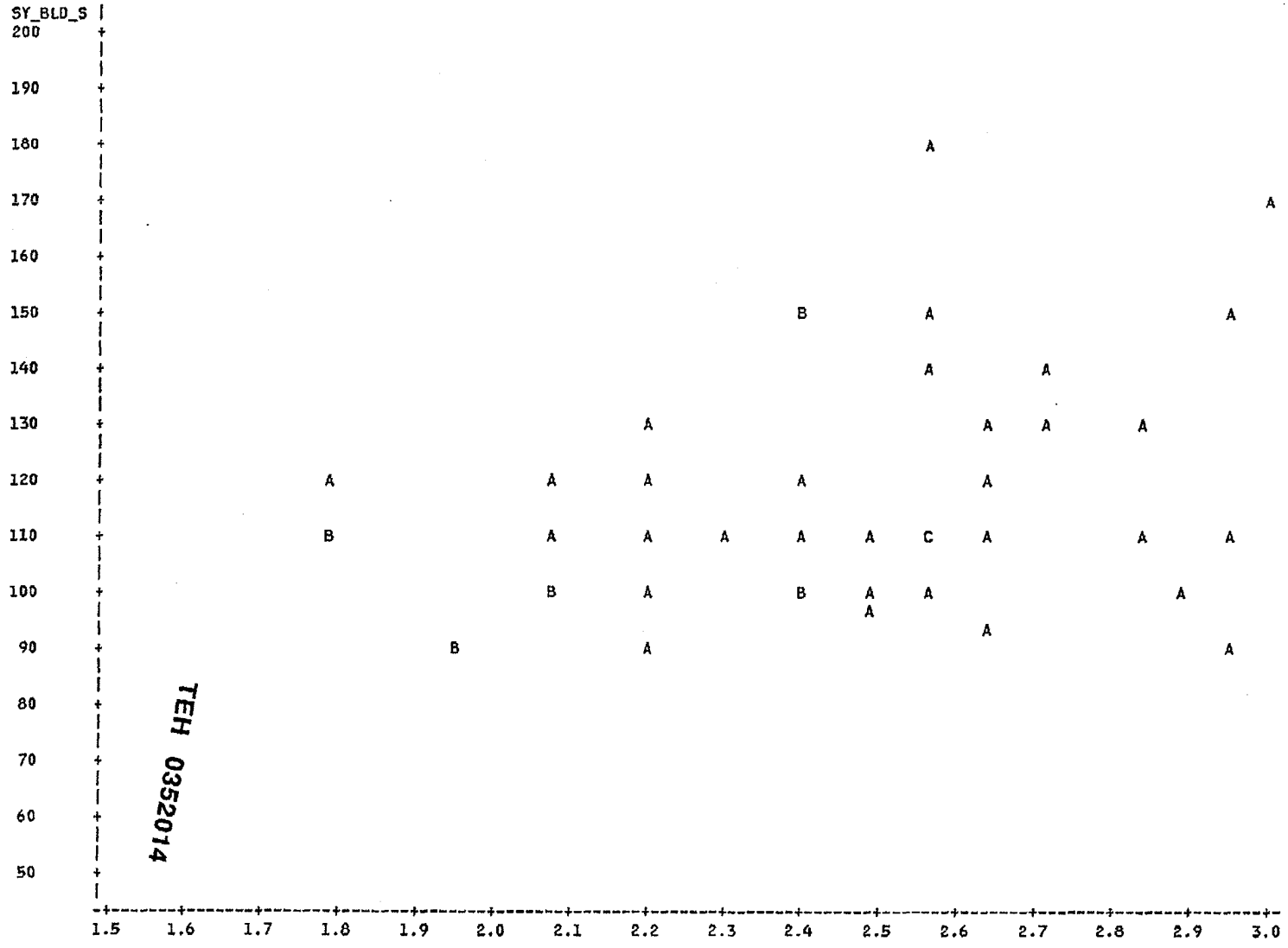
NOTE: 24 OBS HAD MISSING VALUES

TEH 0352013

DUP05030650

SITES=61 GROUP=FEMALES

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



NOTE: 57 OBS HAD MISSING VALUES

TEH 0352014

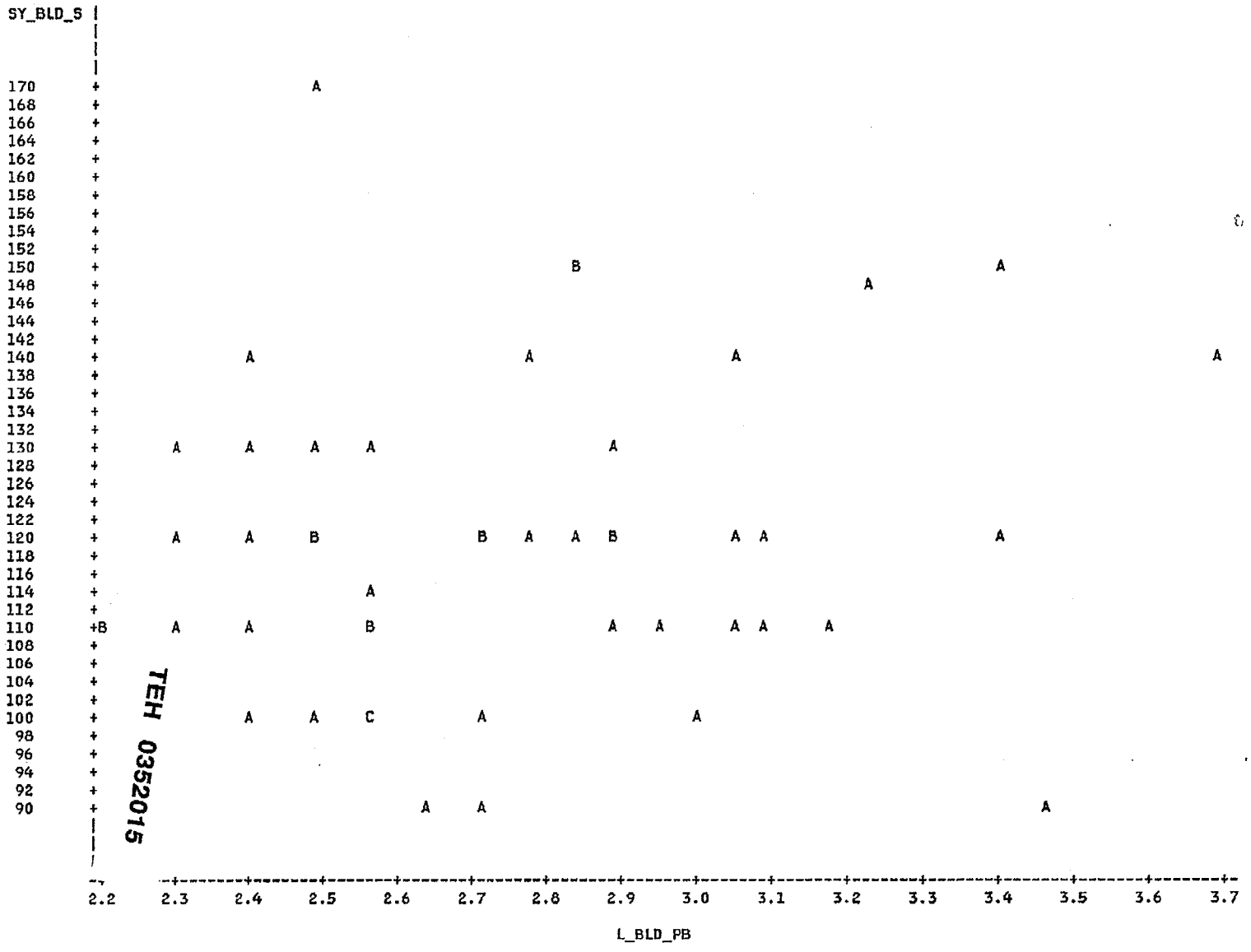
DUP05030065

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL 29, 1985

SITES=61 GROUP=MALES

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



NOTE: 44 OBS HAD MISSING VALUES

TEH 0352015

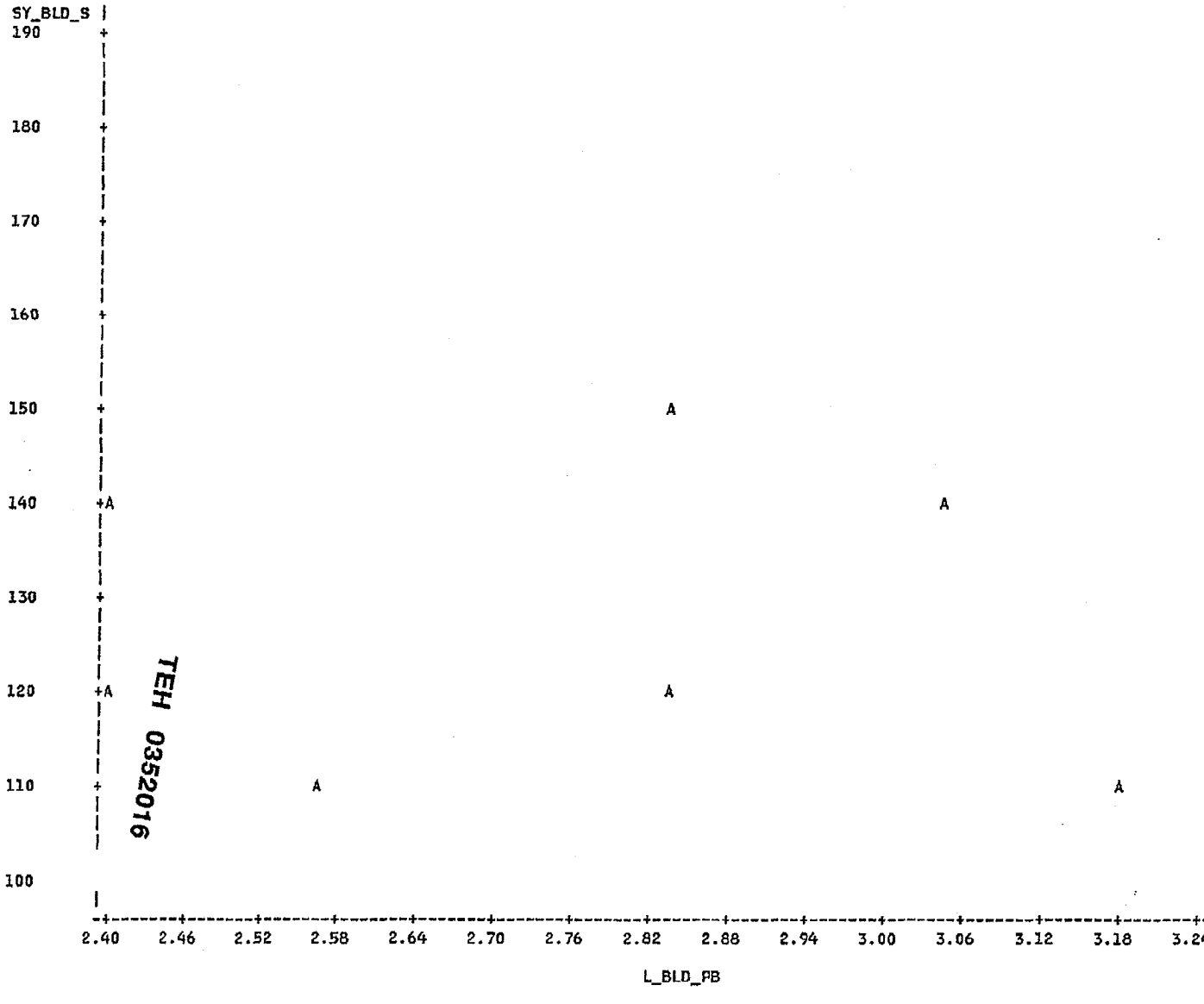
DUP05030652

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=61 GROUP=WHITE MALES

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



NOTE: 15 OBS HAD MISSING VALUES

TEH 0352016

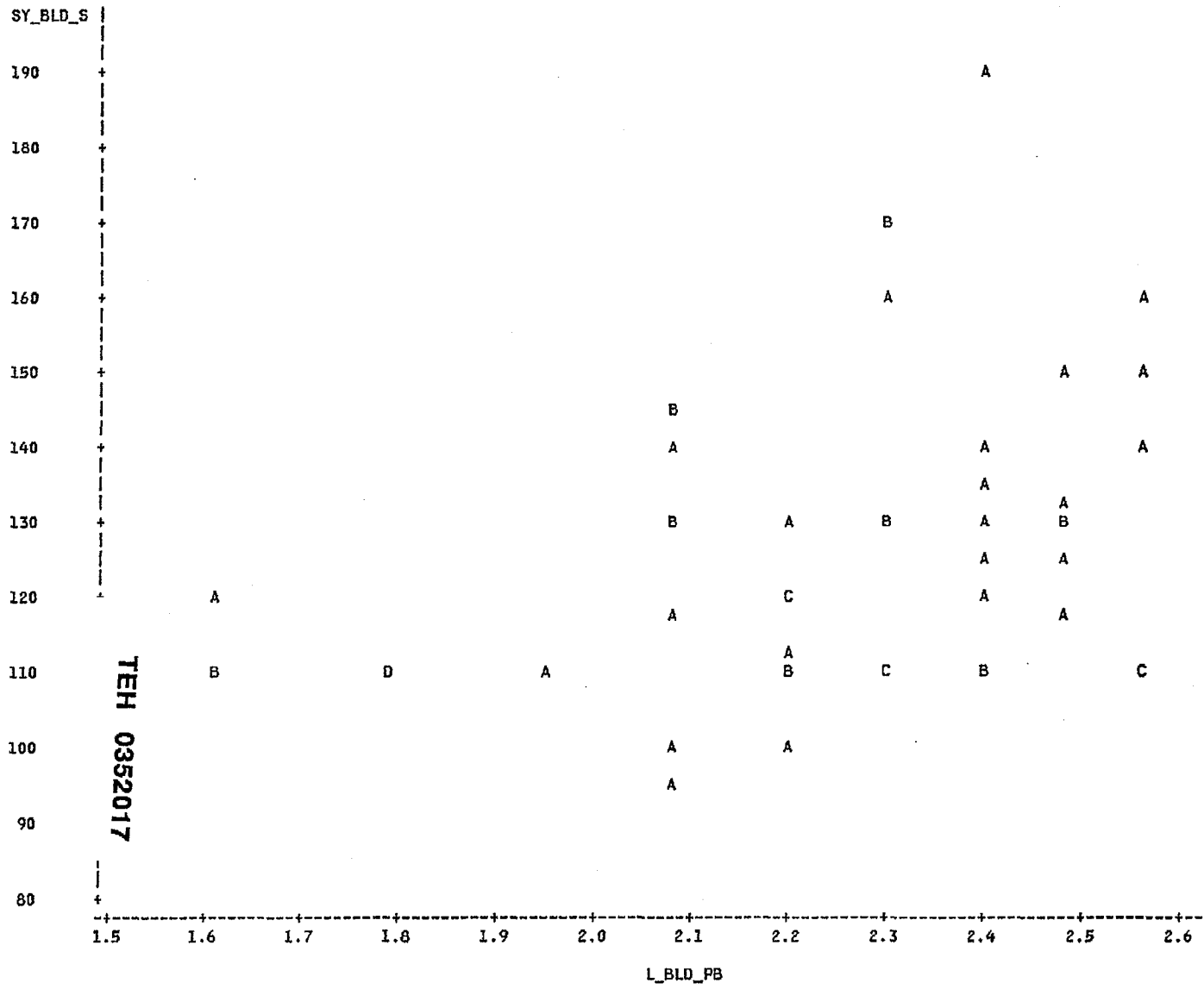
DUP05030065 3

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=62 GROUP=FEMALES

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



NOTE: 68 OBS HAD MISSING VALUES

TEH 0352017

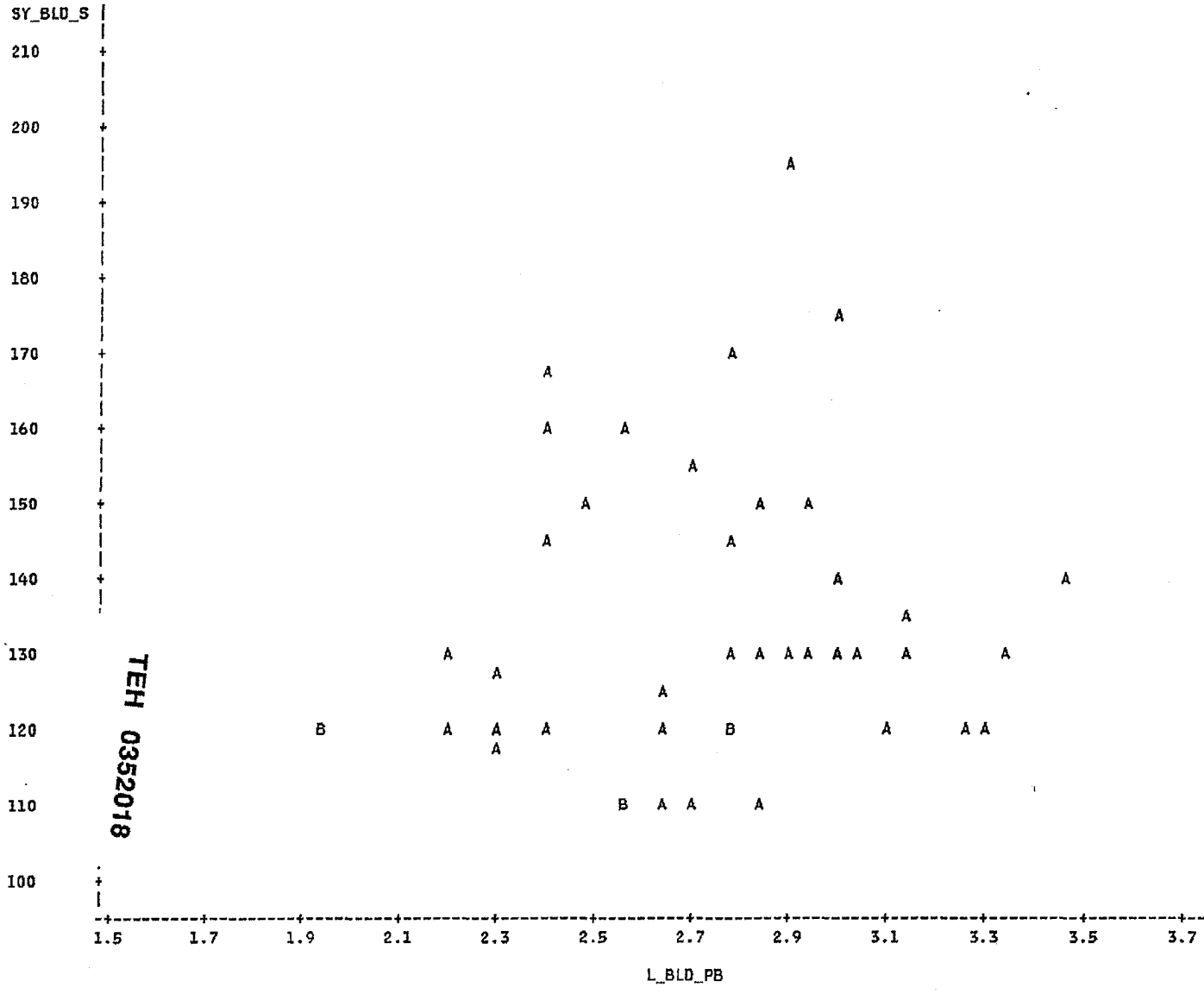
DUP05030654

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=62 GROUP=MALES

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



NOTE: 61 OBS HAD MISSING VALUES

TEH 0352018

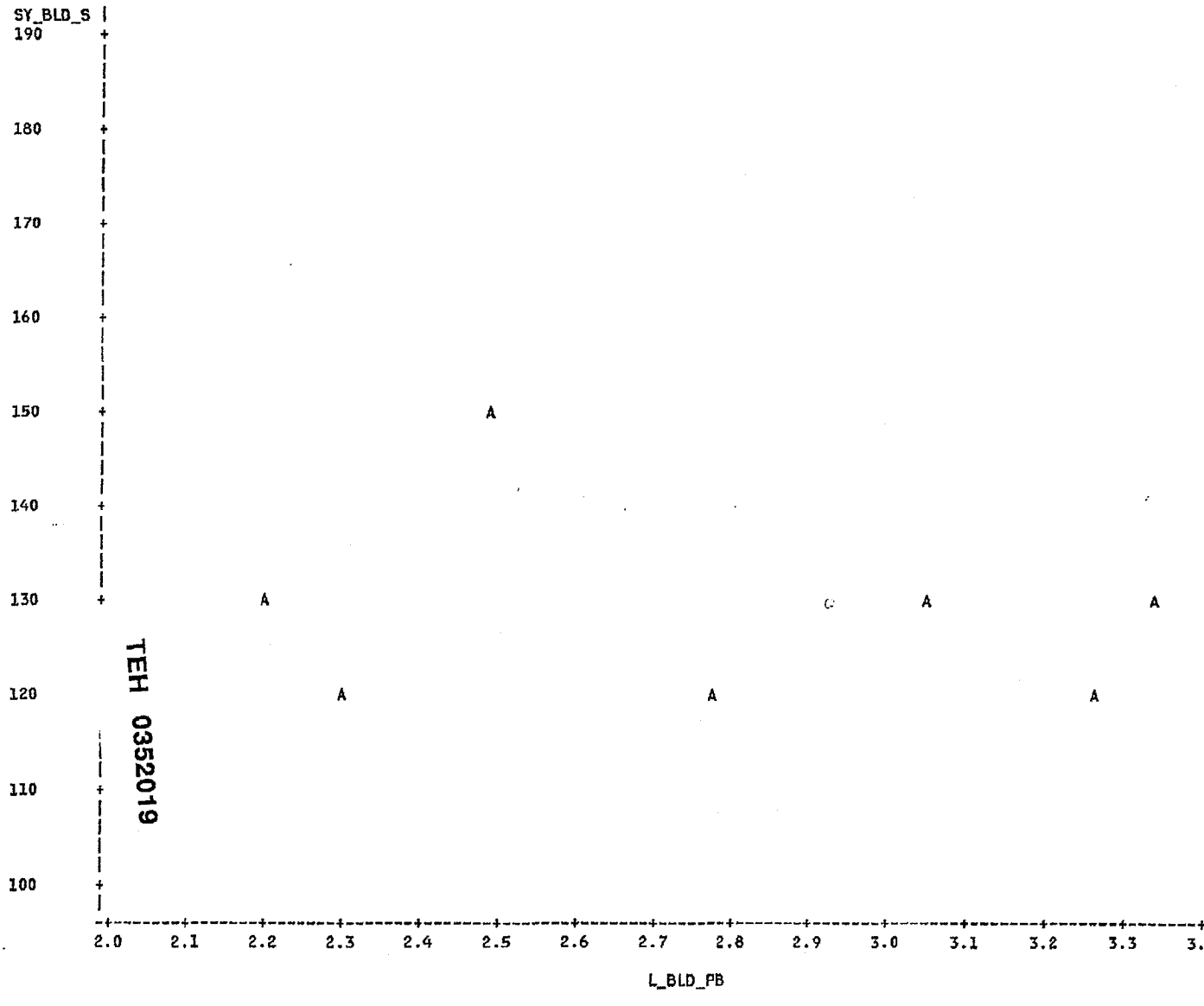
DUP05030065

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRI

SITES=62 GROUP=WHITE MALES

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



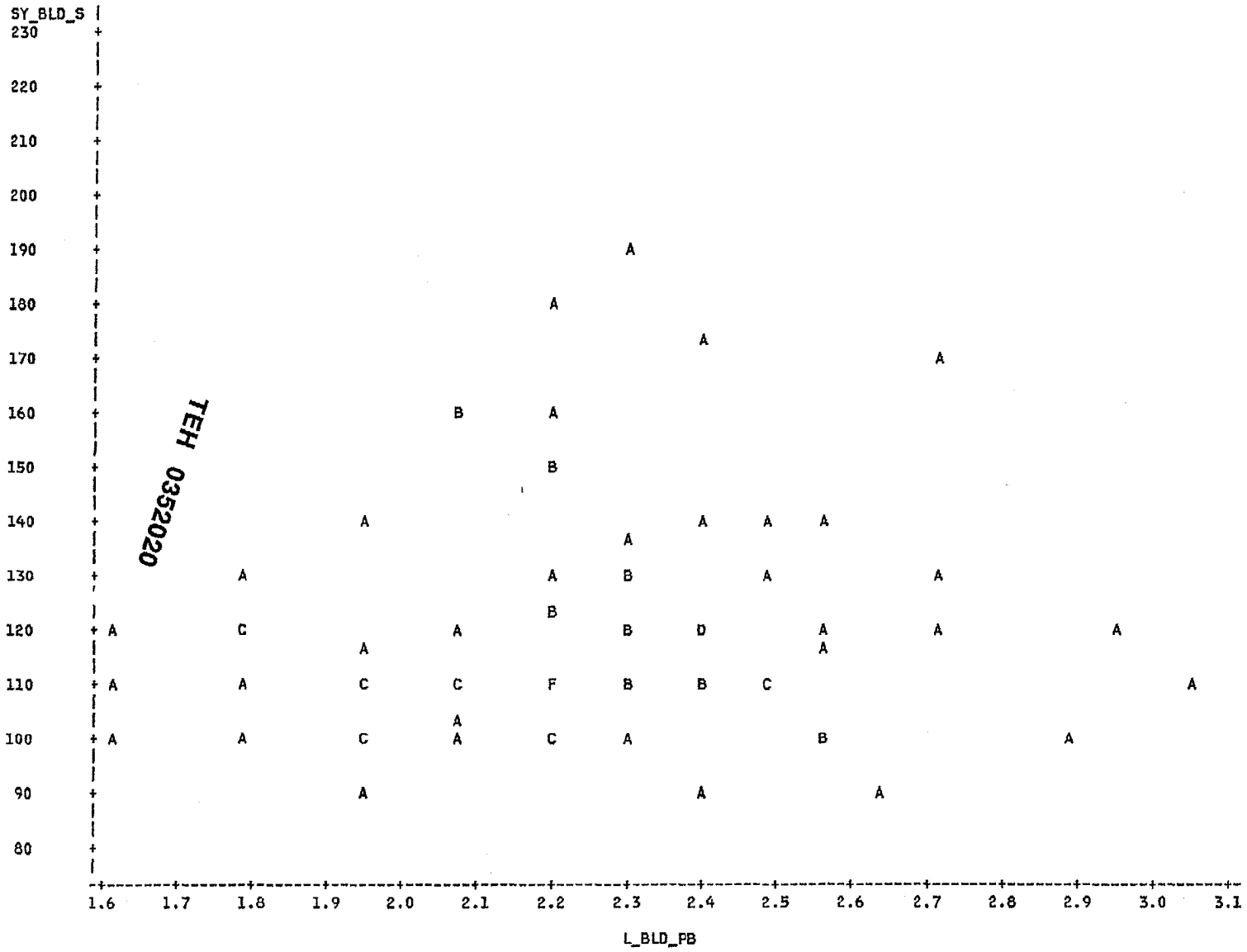
NOTE: 14 OBS HAD MISSING VALUES

TEH 0352019

DUP05030065

SITES=63 GROUP=FEMALES

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

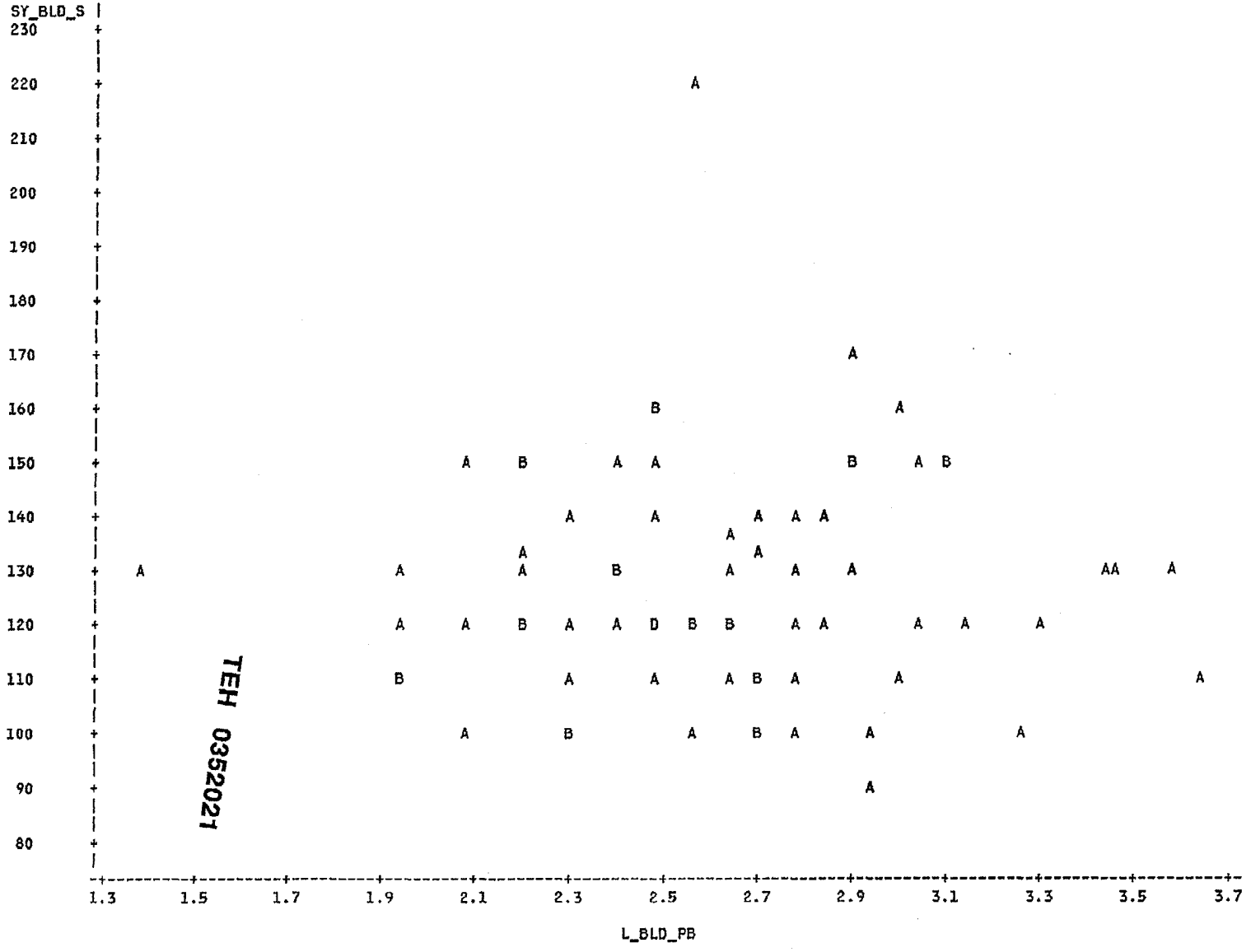


NOTE: 82 OBS HAD MISSING VALUES

DUP05030065

SITES=63 GROUP=MALES

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



NOTE: 80 OBS HAD MISSING VALUES

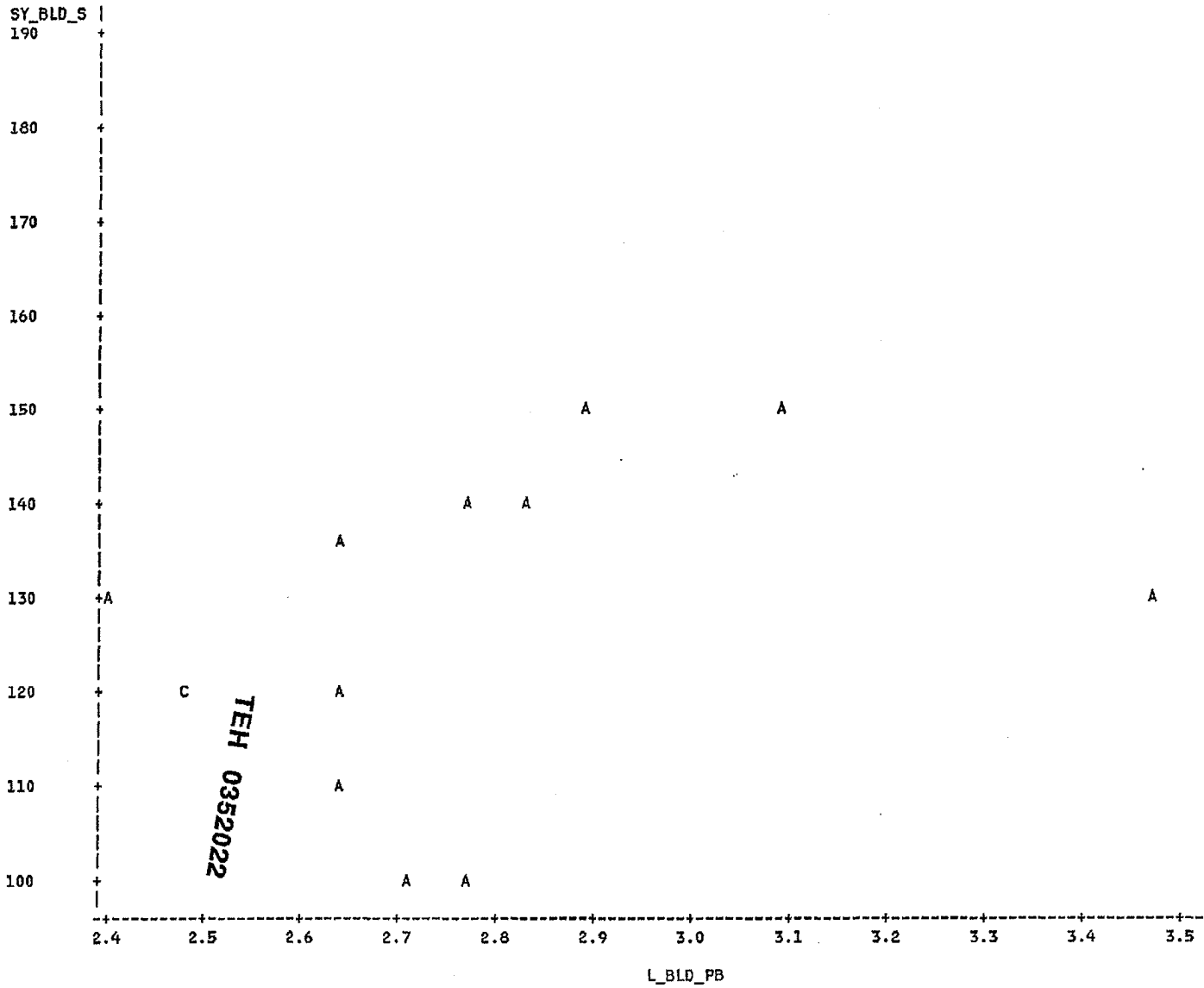
TEH 0352021
DUP05030065B

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=63 GROUP=WHITE MALES

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



NOTE: 12 OBS HAD MISSING VALUES

TEH 0352022

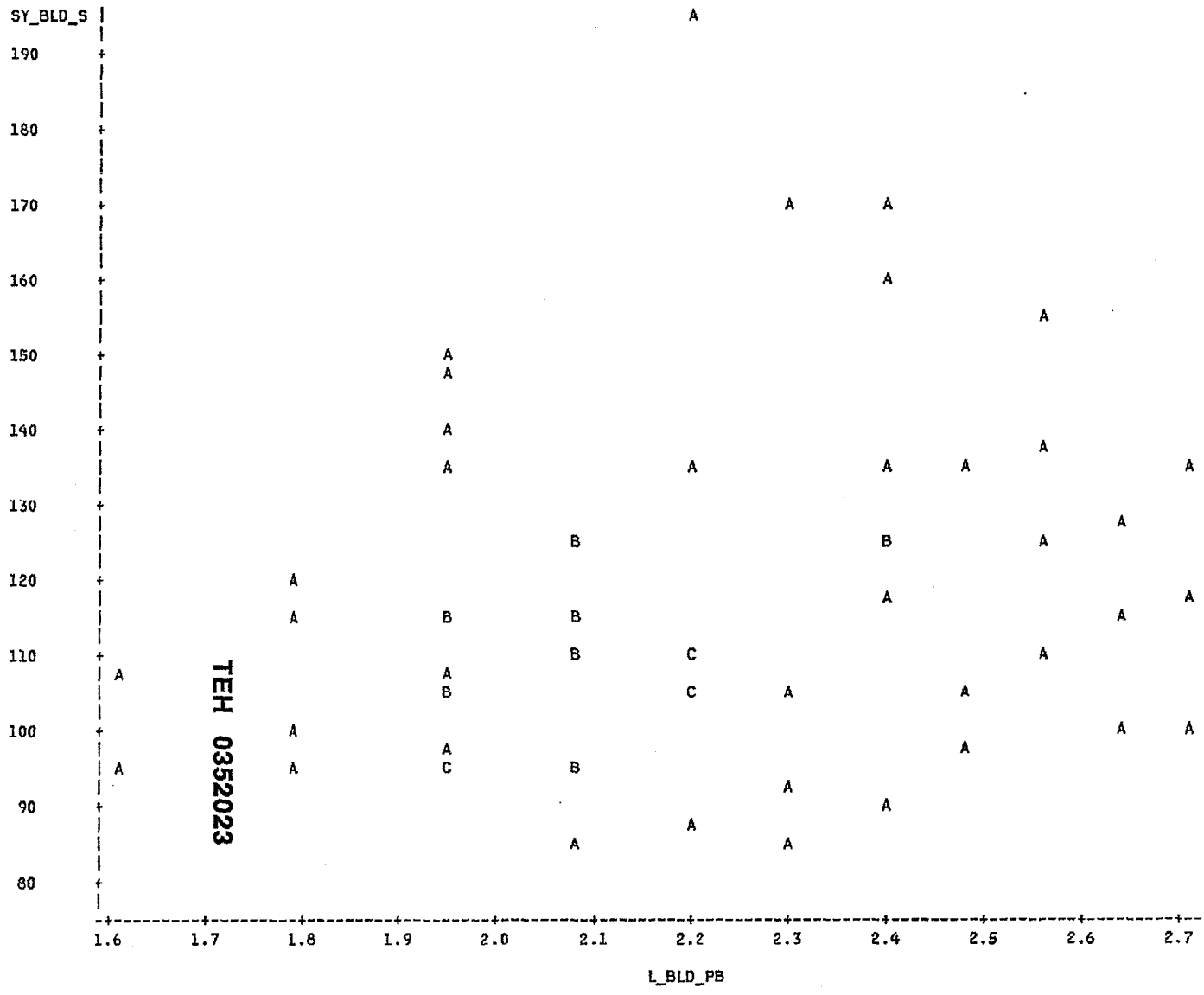
DUP05030659

SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD_PB >= 45

8:50 MONDAY, APRIL

SITES=64 GROUP=FEMALES

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



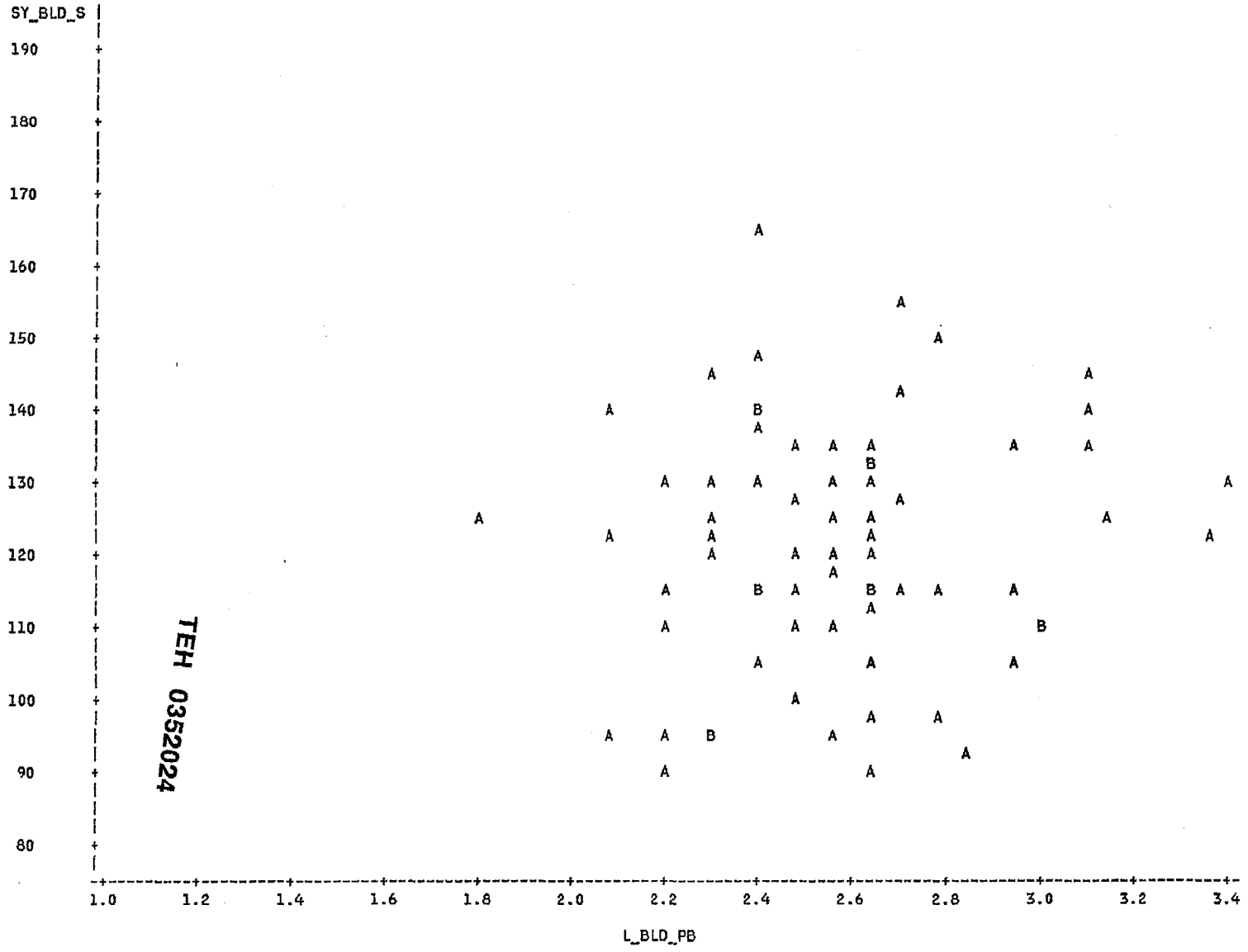
NOTE: 93 OBS HAD MISSING VALUES

TEH 0352023

DUP05030066O

SITES=64 GROUP=MALES

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



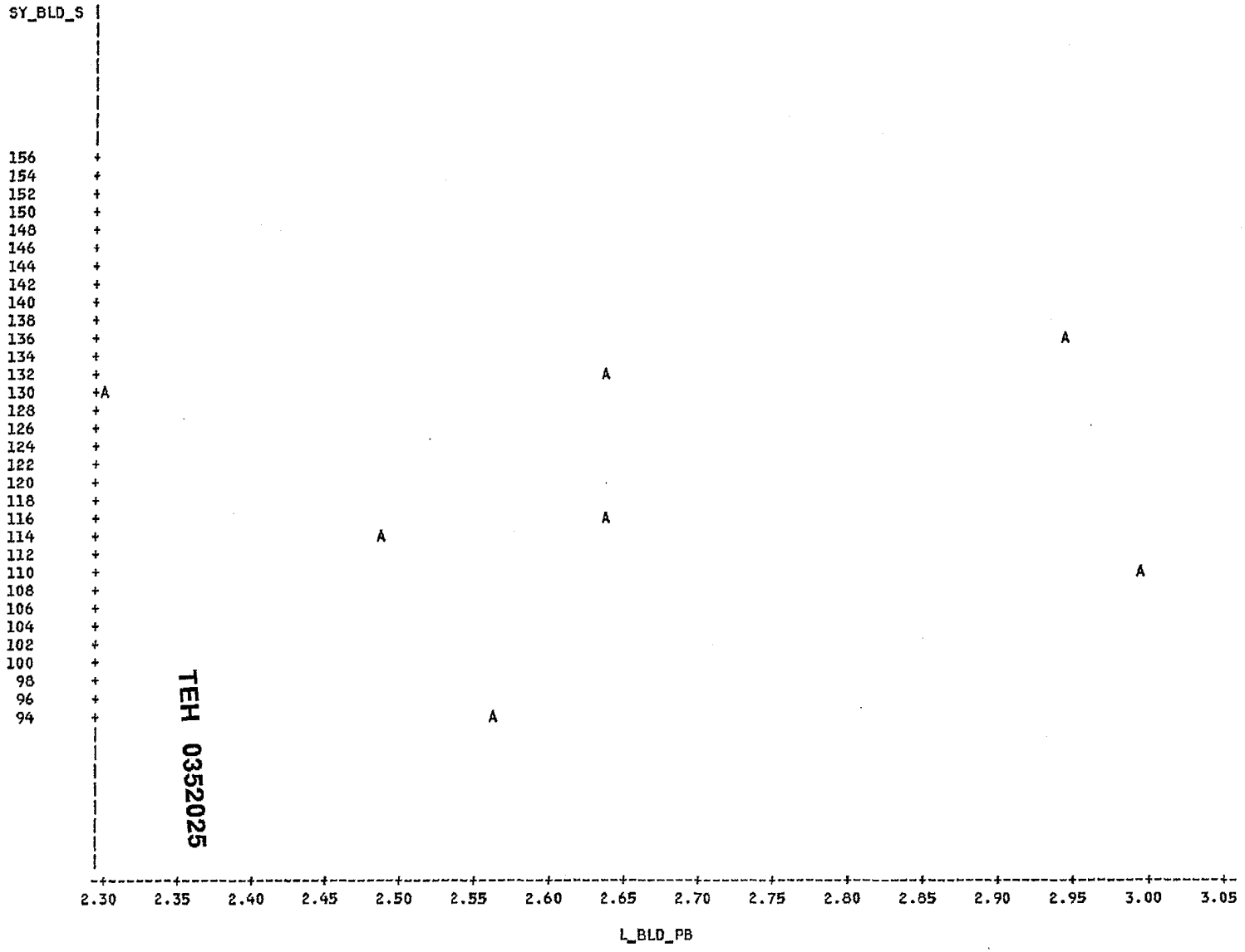
NOTE: 82 OBS HAD MISSING VALUES

TEH 035024

DUP05030066

SITES=64 GROUP=WHITE MALES

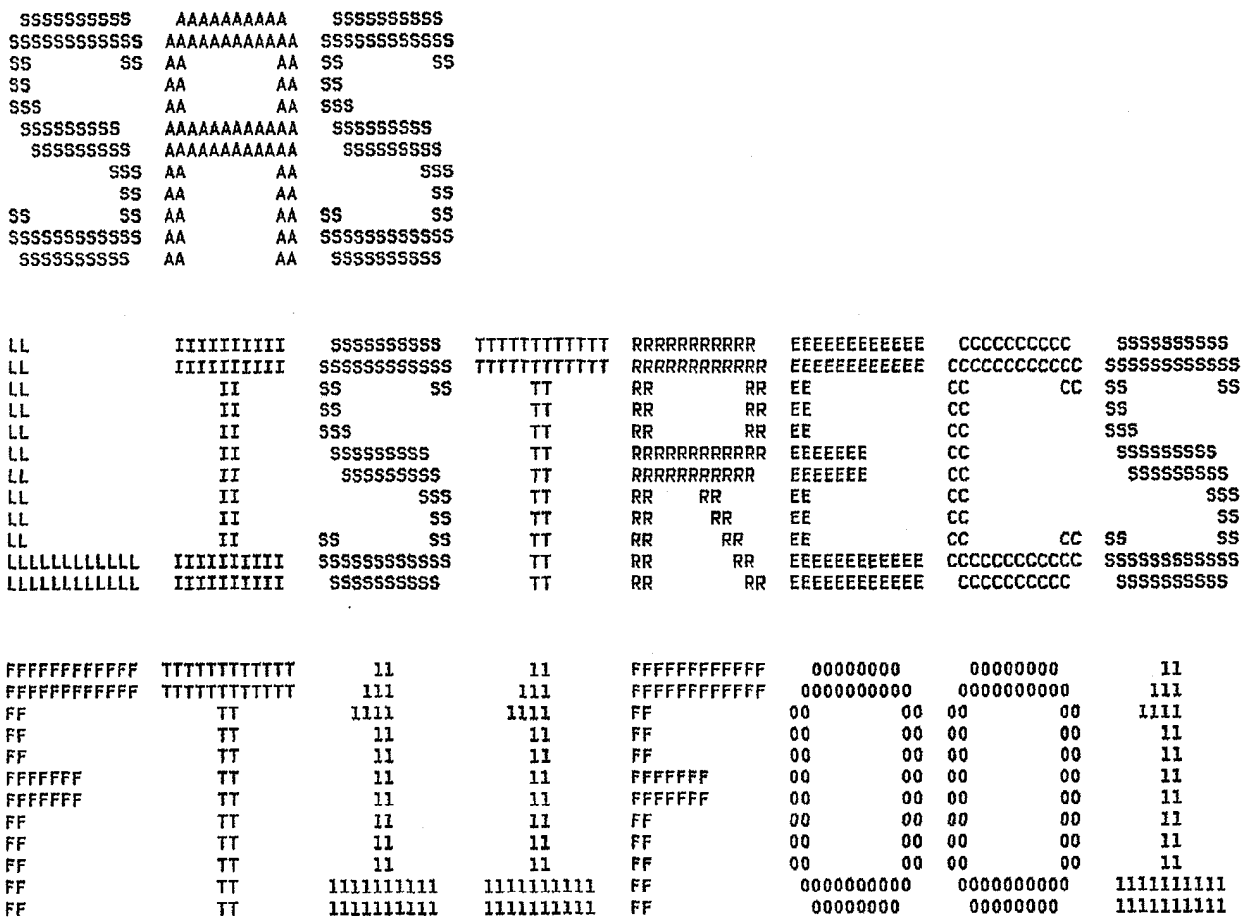
PLOT OF SY_BLD_S*L_BLD_PB LEGEND: A = 1 OBS, B = 2 OBS, ETC.



NOTE: 17 OBS HAD MISSING VALUES

TEH 0352025

DUP05030062



TEH 0352026

N36743.02

DUP050300663

```
1       S A S   L O G    OS SAS 82.4         MVS/XA JOB CAP363R  STEP SAS      PROC LISTRECS            8:50 MONDAY, APRIL 29, 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 MALES FEMALES ;                                                  00010000
2             SET WESLIB.BLOODPRS ;                                              00020000
3             IF BLOOD_PB >= 45 THEN BLOOD_PB = . ;                              00030003
4             L_BLD_PB = LOG(BLOOD_PB) ;                                         00040000
5             EXAM_DAT = EXAM_DAT - 5844;                                        00050000
6             IF AGE_YY < 12 THEN DELETE ;                                       00060000
7               ELSE IF SEX = '1' THEN OUTPUT MALES ;                            00070000
8                  ELSE OUTPUT FEMALES ;                                         00080000

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

      13600 AT 4:15

NOTE: DATA SET WORK.MALES HAS 6955 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: DATA SET WORK.FEMALES HAS 7524 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: THE DATA STATEMENT USED 2.17 SECONDS AND 93824K.

9          DATA WHITMALE ;                                                       00090000
10            SET MALES ;                                                        00100000
11            IF 40 <= AGE_YY <=59 THEN OUTPUT ;                                 00110000

NOTE: DATA SET WORK.WHITMALE HAS 1386 OBSERVATIONS AND 92 VARIABLES. 212 OBS/TRK.
NOTE: THE DATA STATEMENT USED 0.62 SECONDS AND 93812K.

12         DATA MERGE ;                                                          00120000
13            SET MALES(IN=M) FEMALES(IN=F) WHITMALE(IN=W) ;                     00130000
14            LENGTH GROUP $ 12 ;                                                00140000
15            IF M = 1 THEN GROUP = 'MALES' ;                                    00150000
16               ELSE IF F = 1 THEN GROUP = 'FEMALES' ;                          00160000
17                  ELSE GROUP = 'WHITE MALES' ;                                 00170000

NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 93 VARIABLES. 202 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.79 SECONDS AND 93812K.

18         DATA CORR ;                                                           00180001
19            SET MERGE ;                                                        00190001

NOTE: DATA SET WORK.CORR HAS 15865 OBSERVATIONS AND 93 VARIABLES. 202 OBS/TRK.
NOTE: THE DATA STATEMENT USED 1.68 SECONDS AND 93812K.

20         PROC CORR ;                                                           00200000
21            VAR SY_BLD_S DI_BLD_S BLOOD_PB L_BLD_PB EXAM_DAT ;                 00210001
22            BY GROUP NOTSORTED ;                                               00220000
23         TITLE REPEAT OF ITEM 2 ELIMINATING BLOOD_PB >= 45;                    00230001

NOTE: THE PROCEDURE CORR USED 2.11 SECONDS AND 93852K AND PRINTED PAGES 1 TO 3.

24         DATA MERGE ;                                                          00240001
```

TEH 0352027

DUP05030064

```
25          SET MERGE ;                                                    00250001
26          SITES = (STRATA-1)*2 + PSU_CODE ;                              00260001

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

      26:13  26:27

NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 94 VARIABLES. 194 OBS/TRK.
NOTE: THE DATA STATEMENT USED 2.04 SECONDS AND 93812K.

27        PROC SORT DATA=MERGE ;                                           00270001
28          BY SITES GROUP ;                                               00280001

NOTE: 8 CYLINDERS DYNAMICALLY ALLOCATED ON WHD FOR EACH OF 3 SORT WORK DATA SETS.
NOTE: DATA SET WORK.MERGE HAS 15865 OBSERVATIONS AND 94 VARIABLES. 194 OBS/TRK.
NOTE: THE PROCEDURE SORT USED 2.55 SECONDS AND 40K.

29        PROC PLOT ;                                                      00290001
30          BY SITES GROUP ;                                               00300001
31          PLOT SY_BLD_S * L_BLD_PB ;                                     00310001
32        TITLE 'SCATTERPLOTS WITHIN EACH SITE FOR EACH CATEGORY ELIMINATING BLOOD00320003
33        _PB >= 45';                                                      00330003

NOTE: THE PROCEDURE PLOT USED 5.52 SECONDS AND 93858K AND PRINTED PAGES 4 TO 195.
NOTE: SAS USED 40K MEMORY.

NOTE: SAS INSTITUTE INC.
      SAS CIRCLE
      PO BOX 8000
      CARY, N.C.  27511-8000
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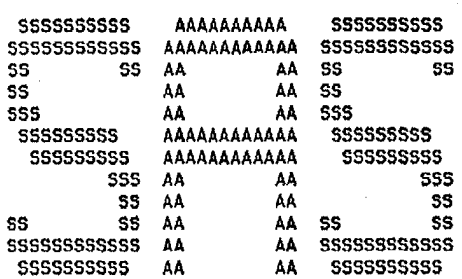
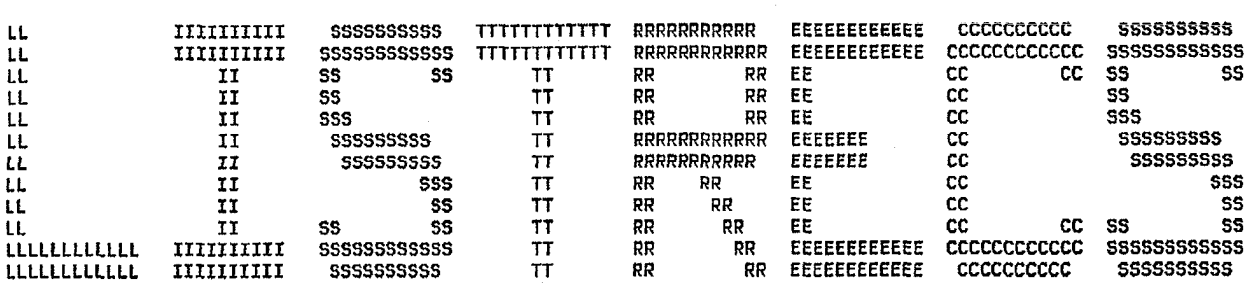
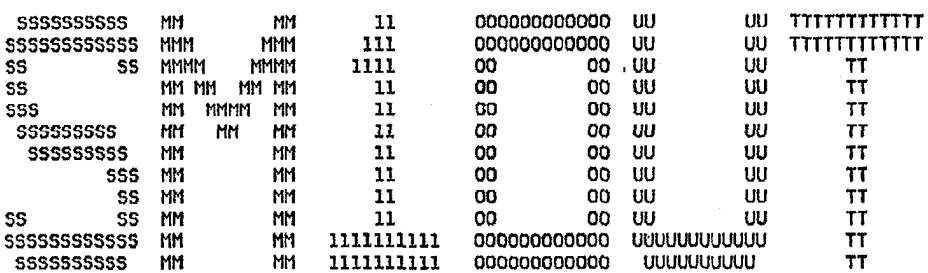
TEH 0352028

DUP050300665









N36743.03

TEH 0352029

DUP05030066

```
ICE000I - --- CONTROL STATEMENTS/MESSAGES ---- 5740-SM1 REL 5.0 PTF 00 ----- 08.51.57 APR 29, 1985 ----

           SORT FIELDS=(00233,008,FL,A,00221,012,CH,A,1,4,CH,A),FILSZ=00015865
           RECORD LENGTH=00240,TYPE=F
ICE089I - CAP363R .SAS      , INPUT LRECL = 240, TYPE = F
ICE093I - MAIN STORAGE = (MAX,524288,524288), NMAX = 40300, BLOCKSET
ICE085I - 39 PERCENT OF PRIMARY WORK DATA SET EXTENTS REQUIRED
ICE055I - INSERT 15865, DELETE 15865.
ICE054I - RECORDS - IN: 0, OUT: 0, - END OF SORT
```

TEH 0352030

DUP050300667

JES JOB NO. = 1669 DATE = 85.119

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

PROCESSOR FOR THIS JOB = SYC

LINES OUTPUT FOR THIS JOB = 011703 PRINTER: B30

CARDS FOR THIS JOB = NONE

TEH 0352031

DUP050300668