SCATTER

PLOTS

N36871

******INDEX SCAT = 1,5,6,6,7,11,6,6,12,14,15,15,16,19,15,15,1,3,4,4,5,5,4,4,7,10,4,4, ******
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******SCAT ******

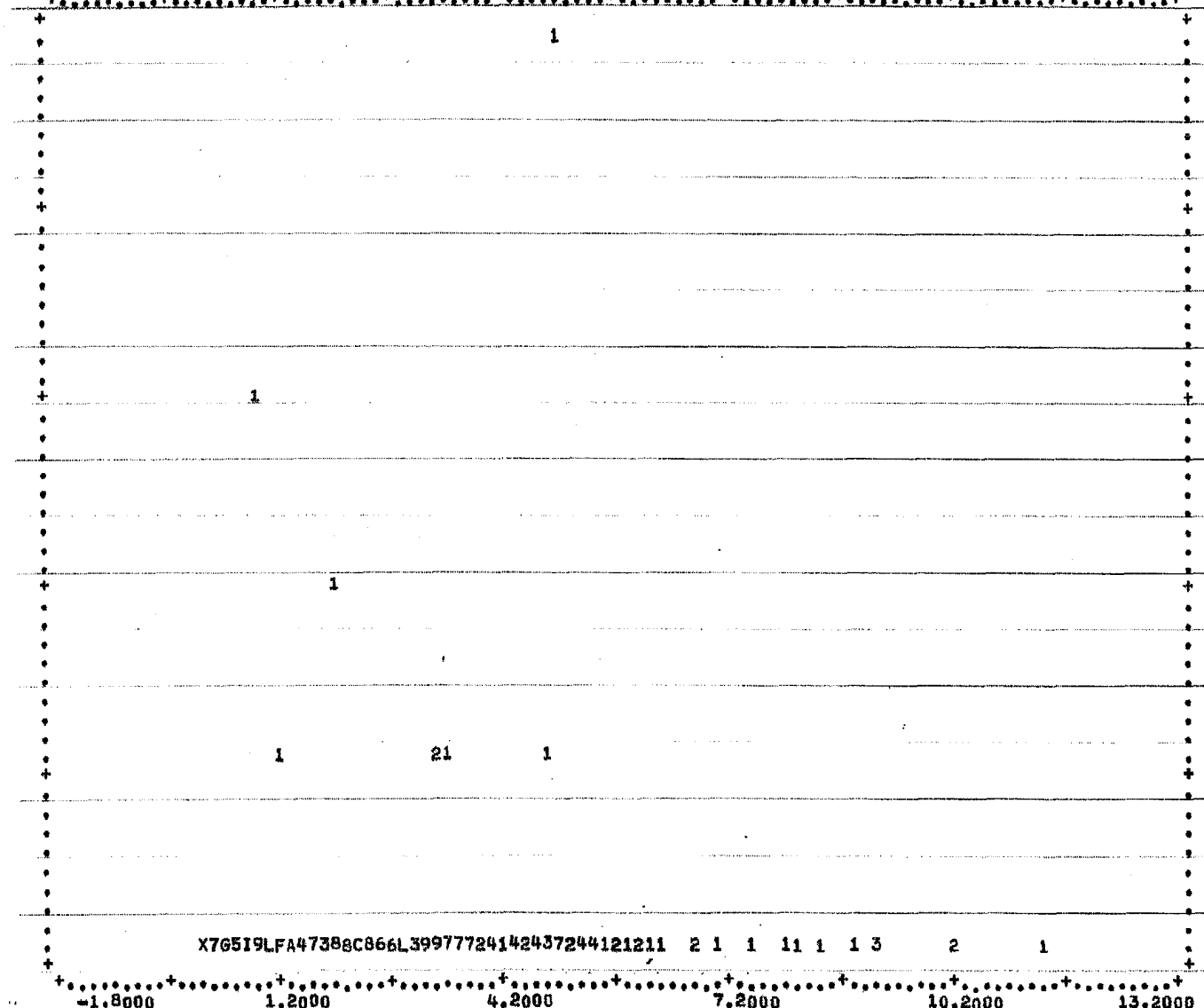
N36871.01

DUP050309320

NPTS= 349 NOUT= 0 NMISS= 51 R= .0520

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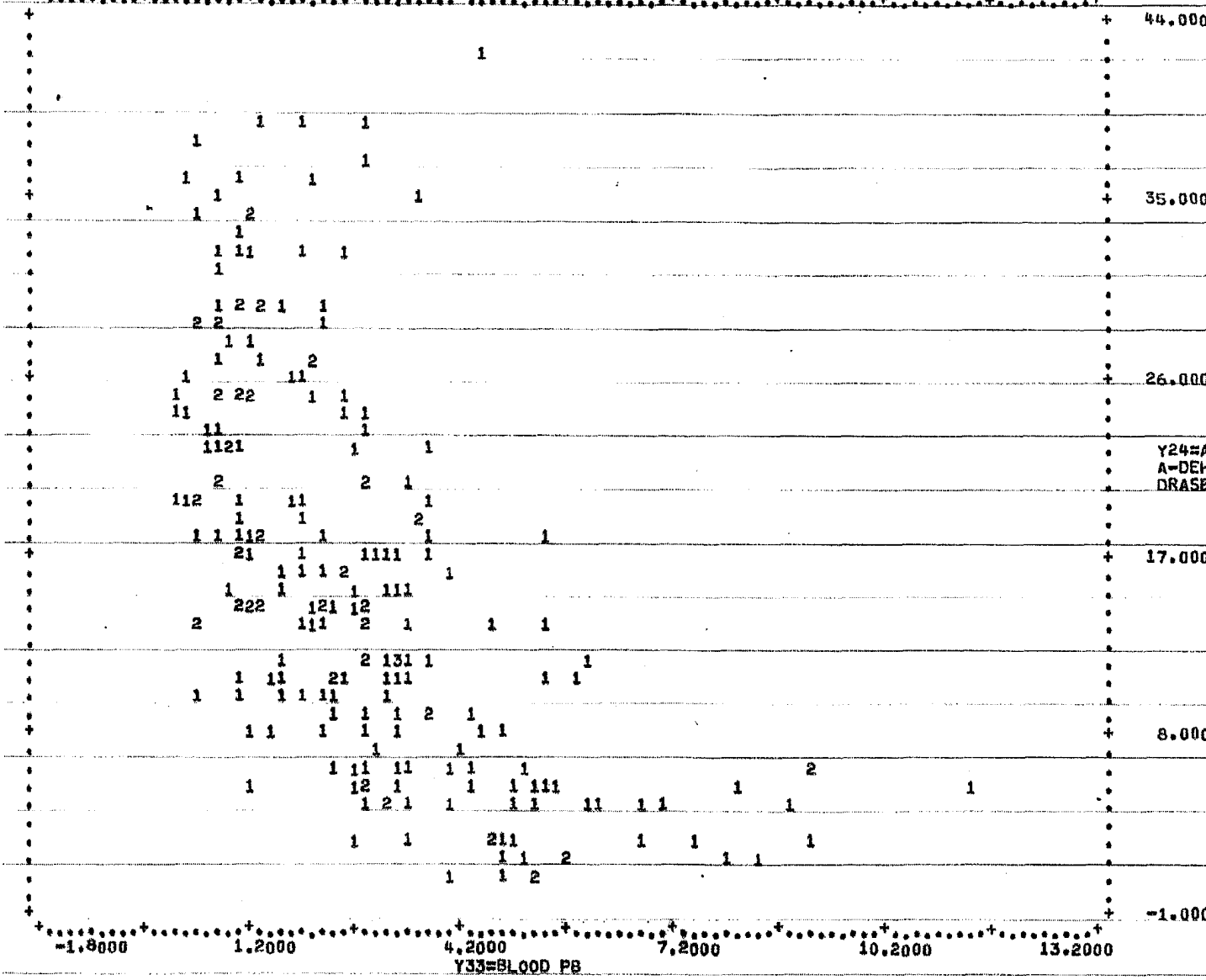
VARIABLE	MEAN	STD DEV	MIN	MAX
Y4=STIPLED CELLS	.04298	.34887	.00000	5.00000
Y33=BLOOD PB	2.27848	2.06920	.10000	11.40000



DUP05030932I

NPTS= 231 NOUT= 0 NMISS= 169

VARIABLE	MEAN	STD DEV	MIN	MAX
Y24=ALA-DEHYDRASE	15.92641	9.86821	1.00000	42.00000
Y33=BLOOD PB	2.77756	1.98128	.10000	11.40000



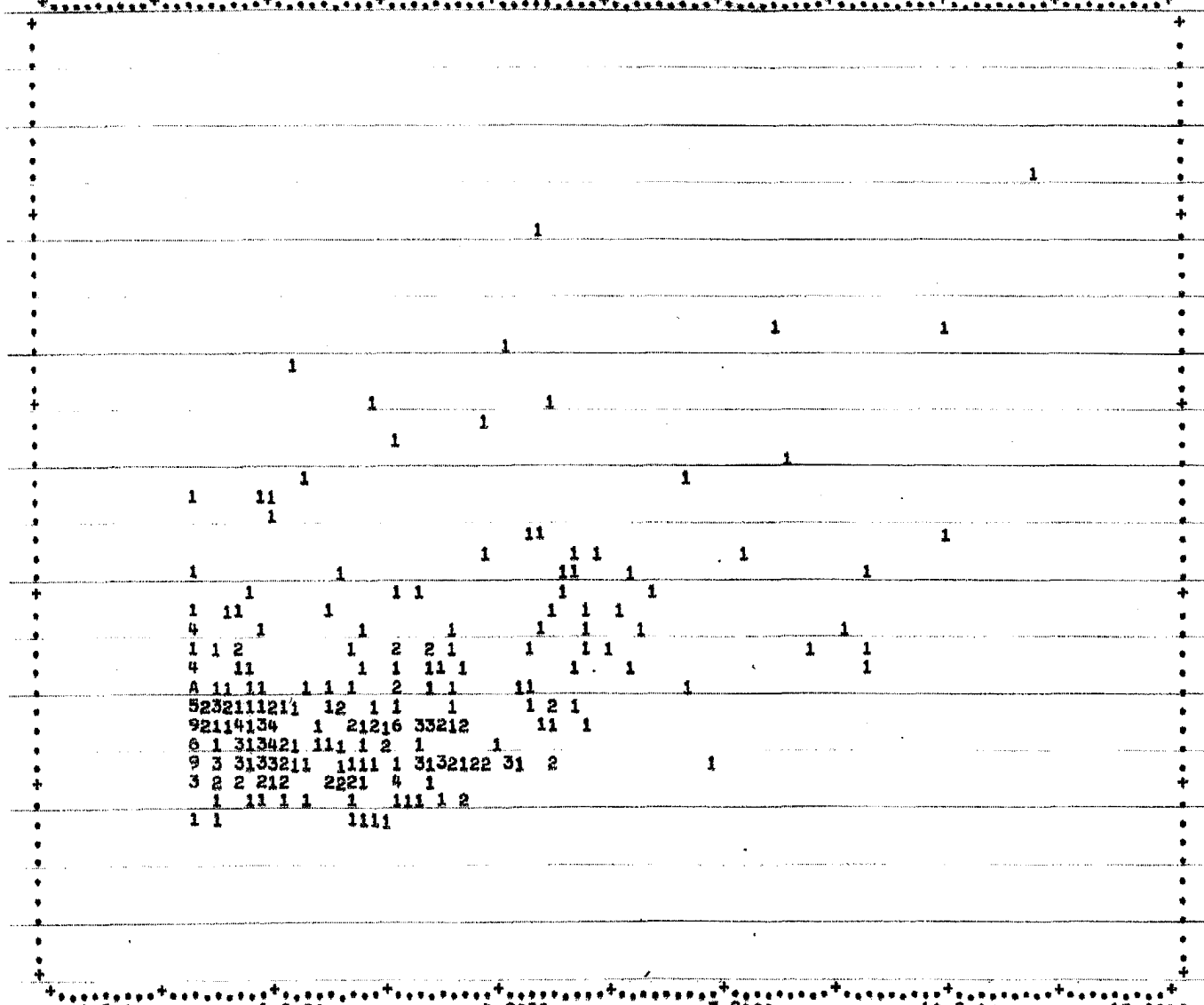
NPTS= 310 NOUT= 0 NMISS= 90

DUP050309322

2-YEAR LEAD-FEEDING STUDY - DOGS SCATTER PLOTS PAGE 28 28

NPTS= 310 NOUT= 0 NMISS= 90 R= .4182

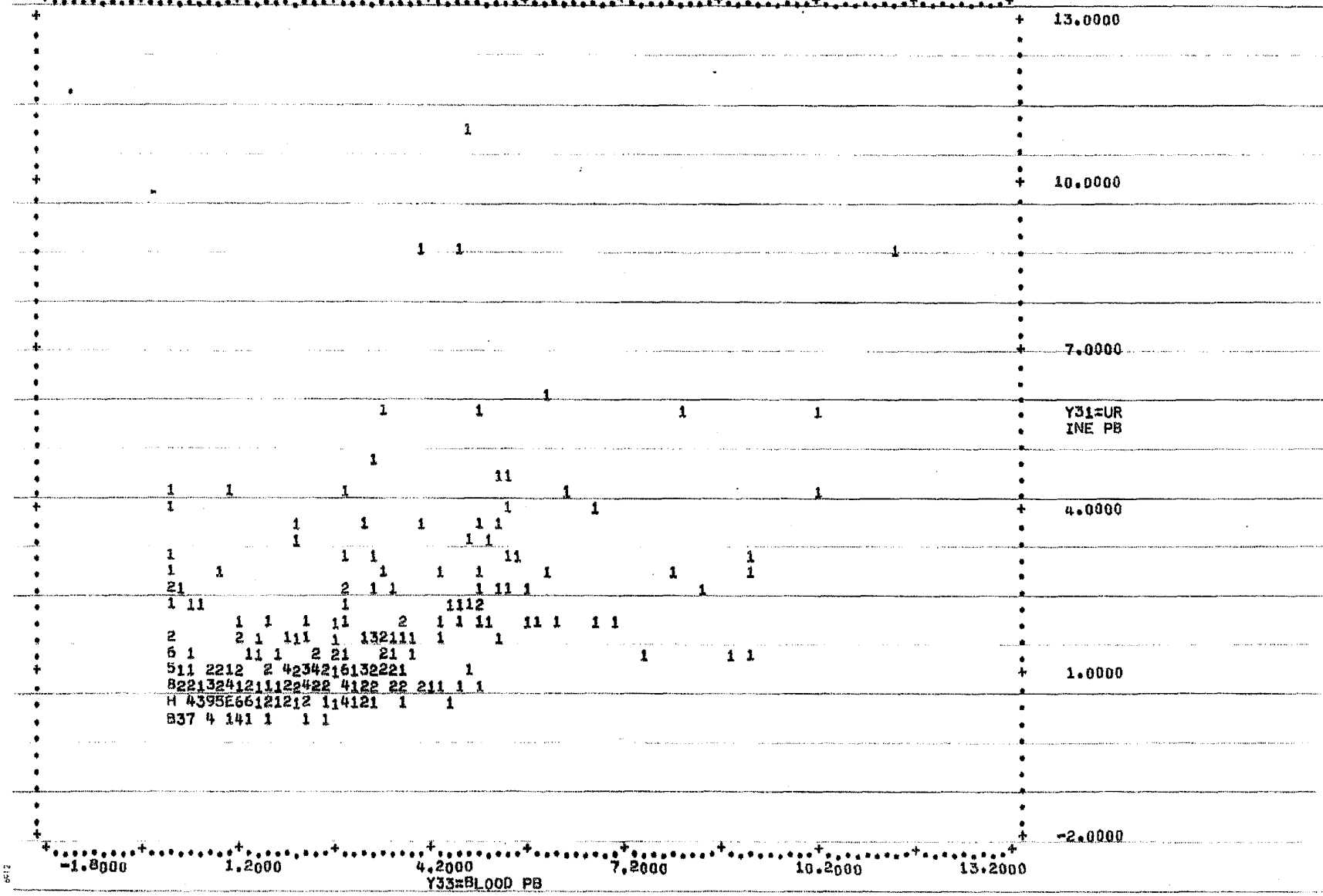
VARIABLE	MEAN	STD DEV	MIN	MAX
Y30=D-ALA	.32351	.22397	.03900	1.57200
Y33=BLOOD PB	2.32261	2.14630	.10000	11.40000



DUP050309323

NPTS= 349 NOUT= 0 NMISS= 51 R= .5551

VARIABLE	MEAN	STD DEV	MIN	MAX
Y31=URINE PB	1.31805	1.44233	.05000	11.00000
Y33=BLOOD PB	2.27848	2.06920	.10000	11.40000

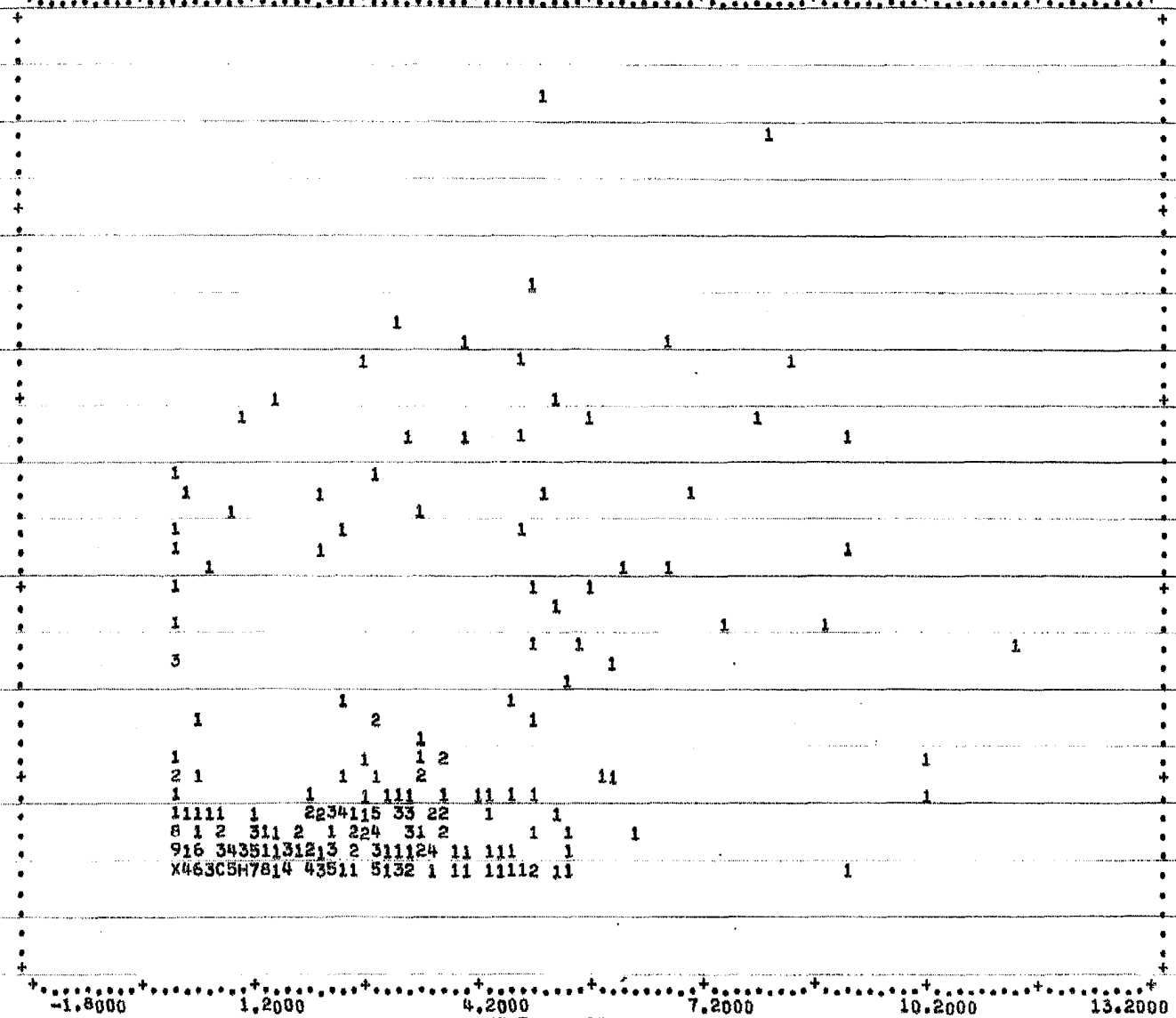


NOUT= 0 NMISS= 51 R= .4333

DUP05030932

NPTS= 349 NOUT= 0 NMISS= 51 R= .4333

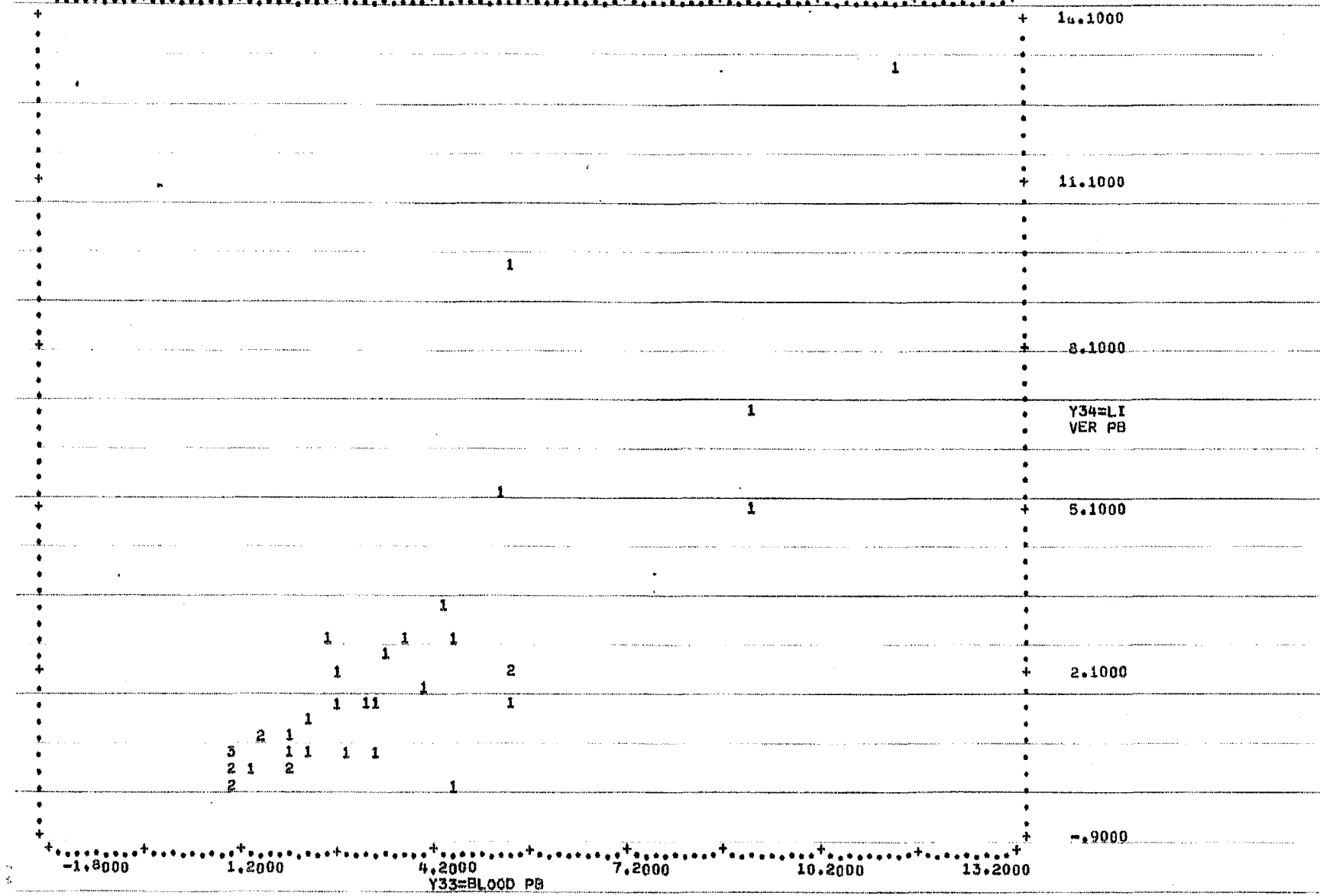
VARIABLE	MEAN	STD DEV	MIN	MAX
Y32=FECES PB	326.07221	537.50749	.40000	3058.00000
Y33=BLOOD PB	2.27648	2.06920	.10000	11.40000



DUP050309325

NPTS= 37 NOUT= 0 NMISS= 363 R= .8296

VARIABLE	MEAN	STD DEV	MIN	MAX
Y34=LIVER PB	2.11622	2.75287	.07000	13.26000
Y33=BLOOD PB	3.38649	2.45268	1.00000	11.40000

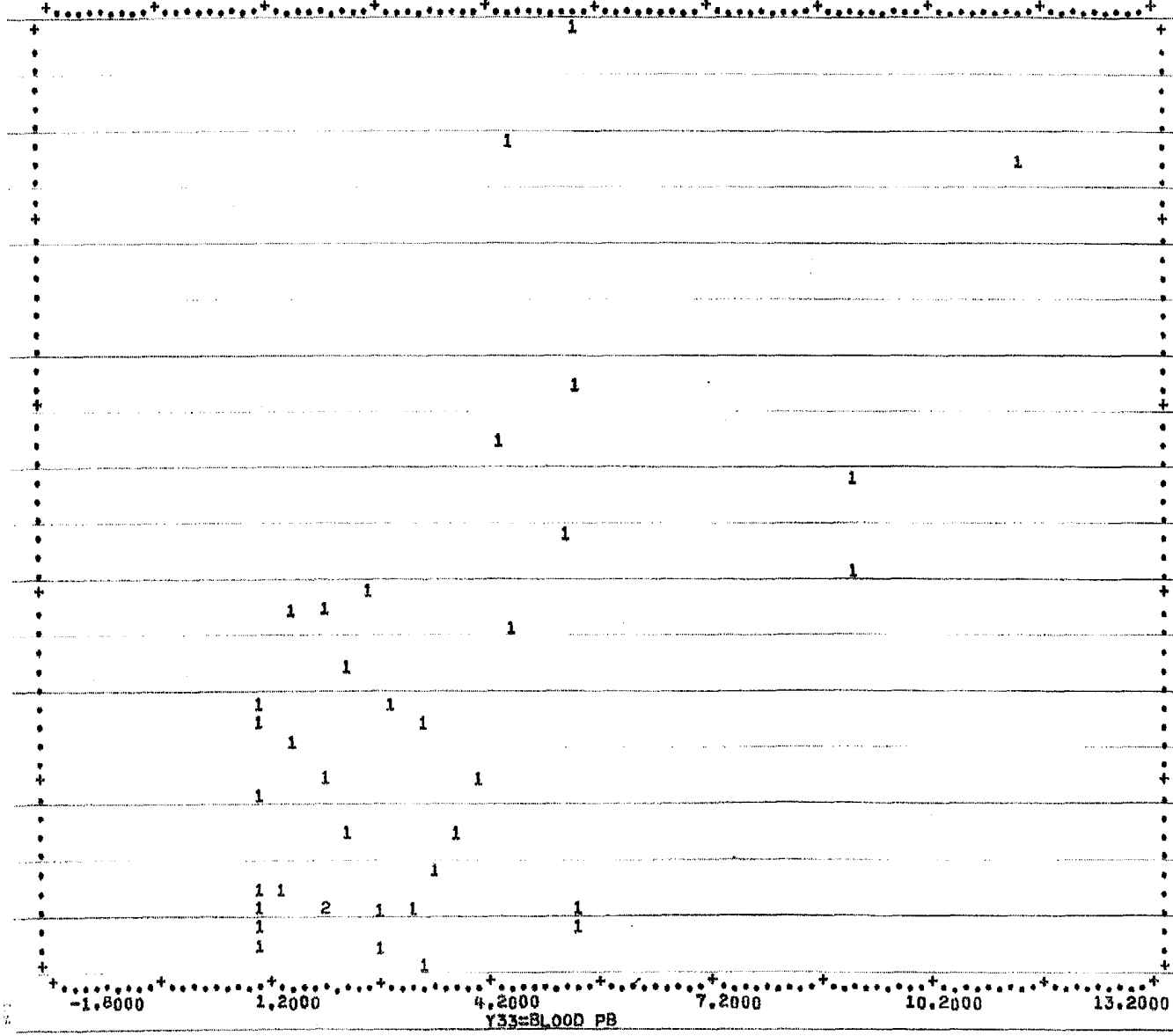


NPTS= 37 NOUT= 0 NMISS= 363 R= .5801

DUP05030932

NPTS= 37 NOUT= 0 NMISS= 363 R= .5801

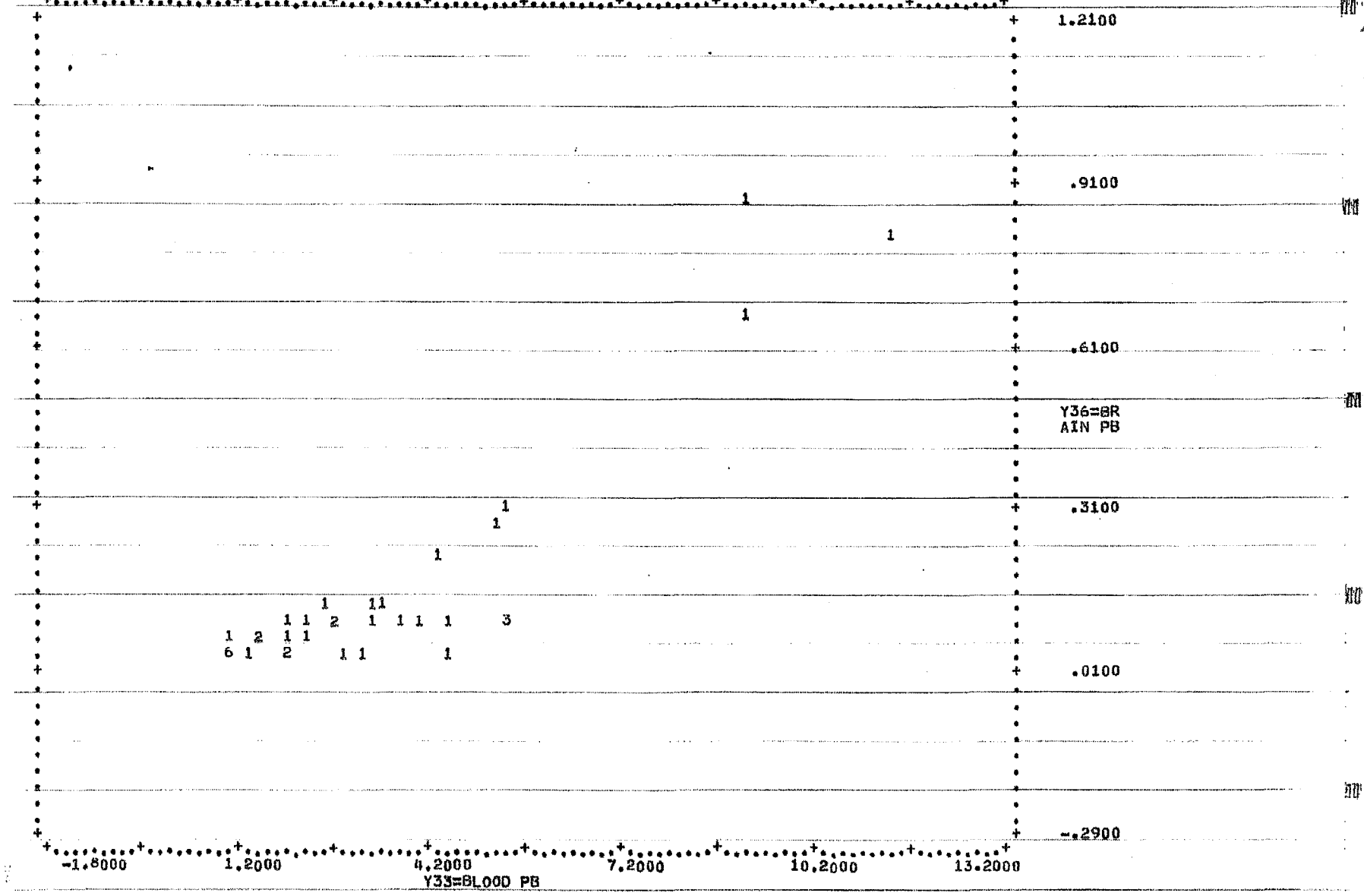
VARIABLE	MEAN	STD DEV	MIN	MAX
Y35=BONE PB	8.37811	7.65745	.35000	30.23000
Y33=BLOOD PB	3.38649	2.45268	1.00000	11.40000



DUP05030932

NPTS= 37 NOUT= 0 NMISS= 363 R= .8673

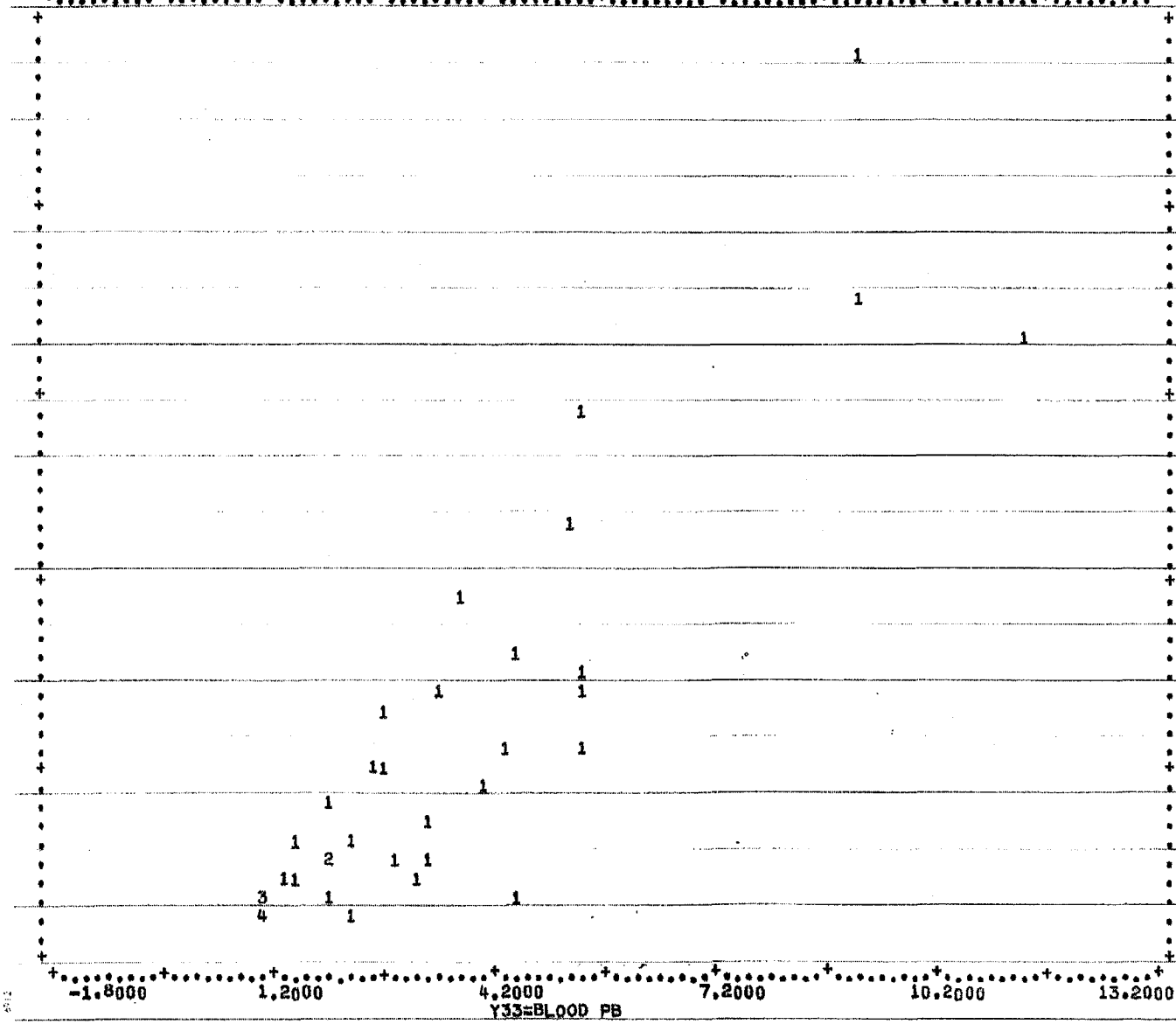
VARIABLE	MEAN	STD DEV	MIN	MAX
Y36=BRAIN PB	.15189	.20642	.03000	.89000
Y33=BLOOD PB	3.38649	2.45268	1.00000	11.40000



DUP05030932B

NPTS= 37 NOUT= 0 NMISS= 363 R= .8785

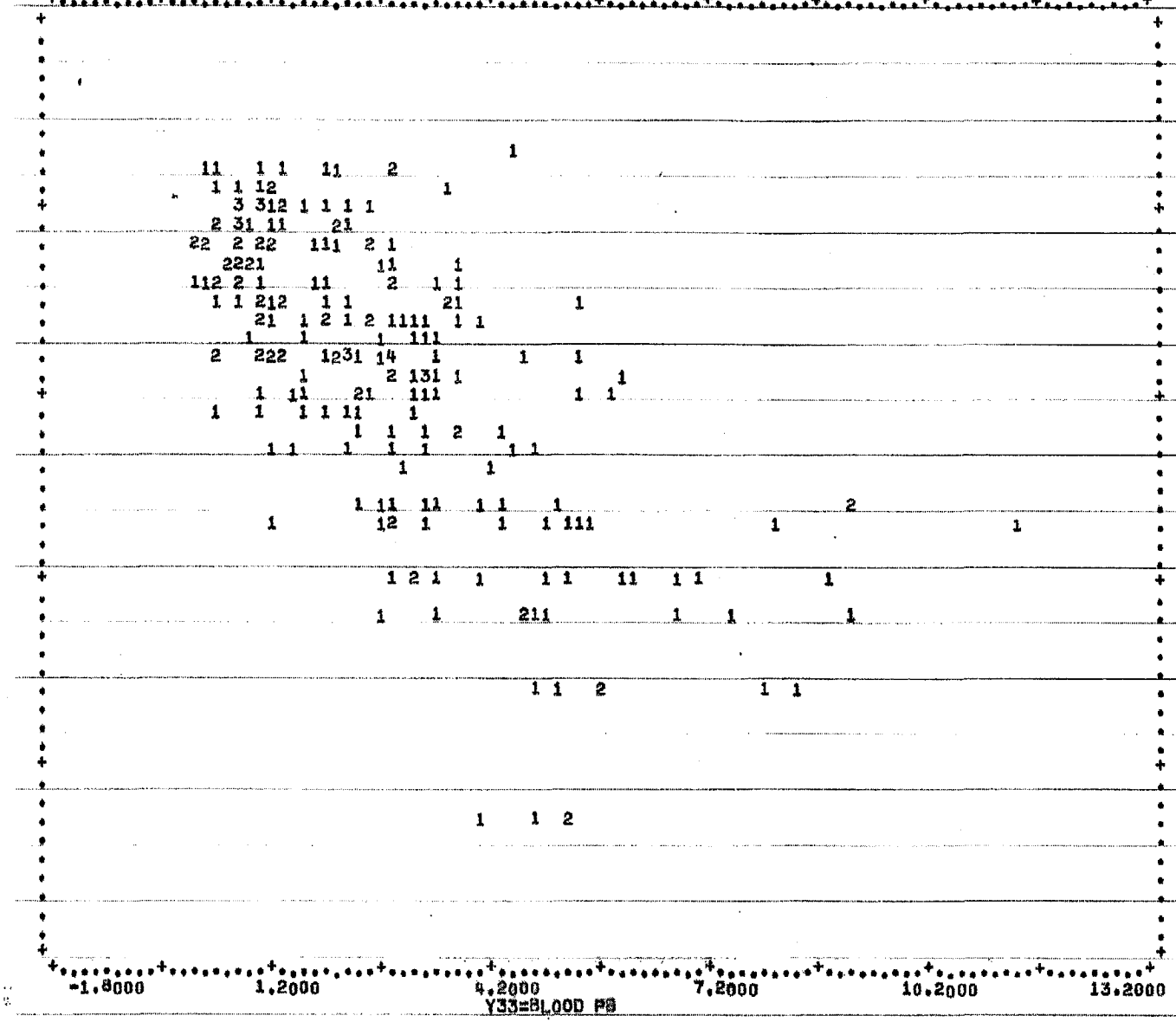
VARIABLE	MEAN	STD DEV	MIN	MAX
Y37=KIDNEY PB	.95405	.96430	.16000	4.33000
Y33=BLOOD PB	3.38649	2.45268	1.00000	11.40000



DUP05030932

NPTS= 231 NOUT= 0 NMISS= 169 R= -.6730

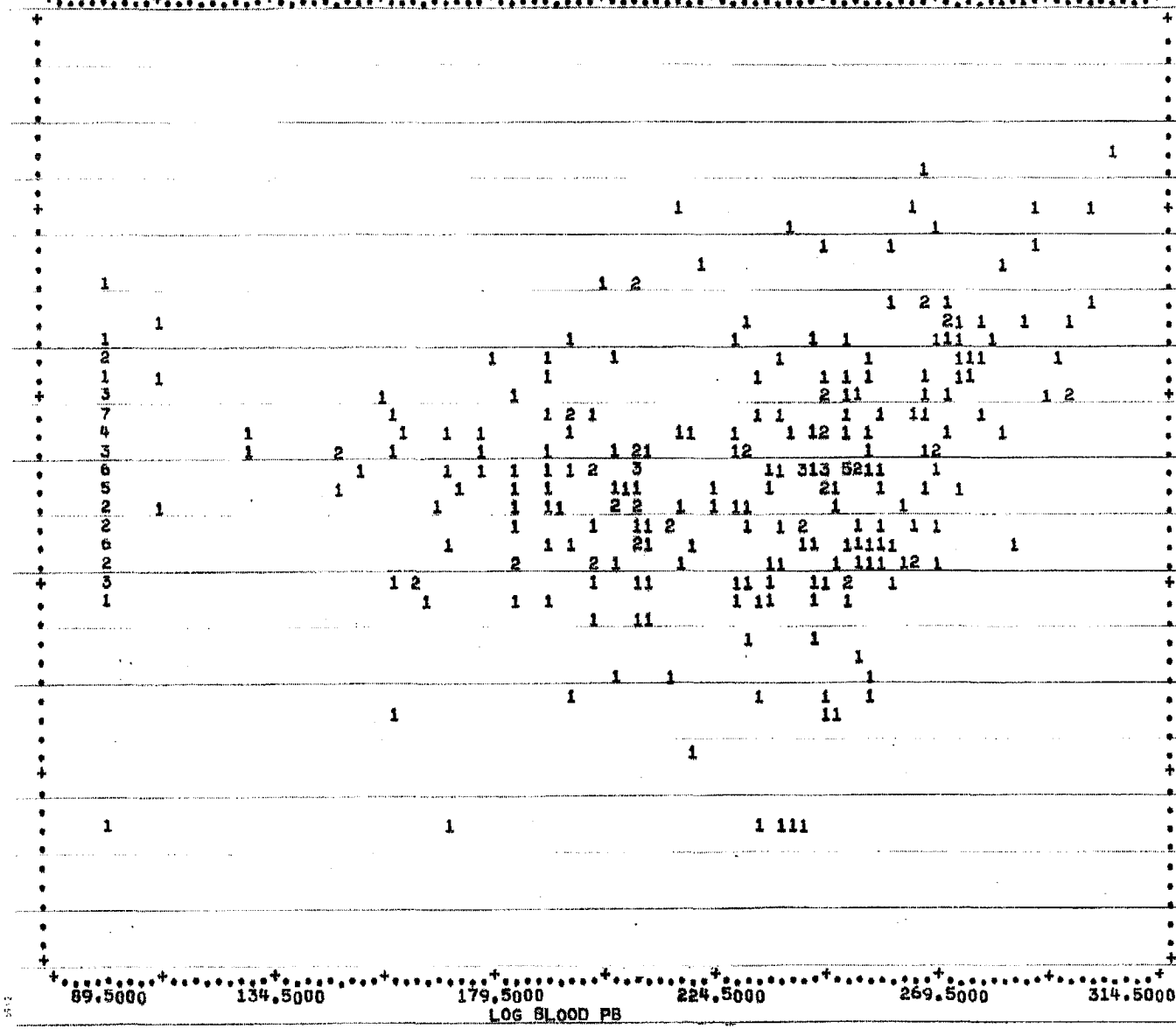
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG ALA-DEHYDRASE	109.02047	35.17196	.00000	162.32493
Y33=BLOOD PB	2.77758	1.98128	.10000	11.40000



DUP050309330

NPTS= 310 NOUT= 0 NMISS= 90 R= .1361

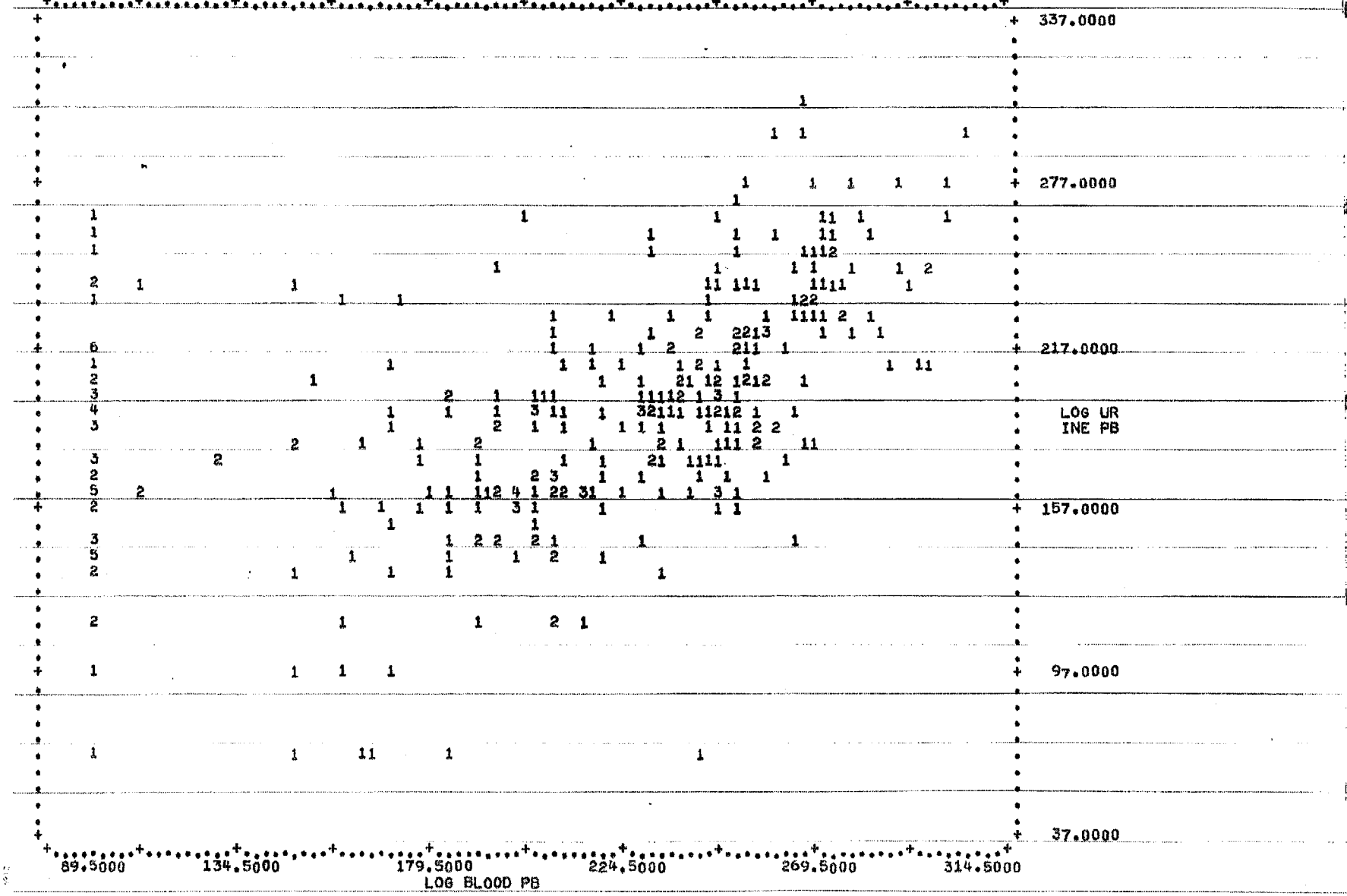
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG D-ALA	142.54752	27.38393	59.10646	219.64525
LOG BLOOD PB	208.92069	59.35333	100.00000	305.69048



DUP050309331

NPTS= 349 NOUT= 0 NMISS= 51 R= .4375

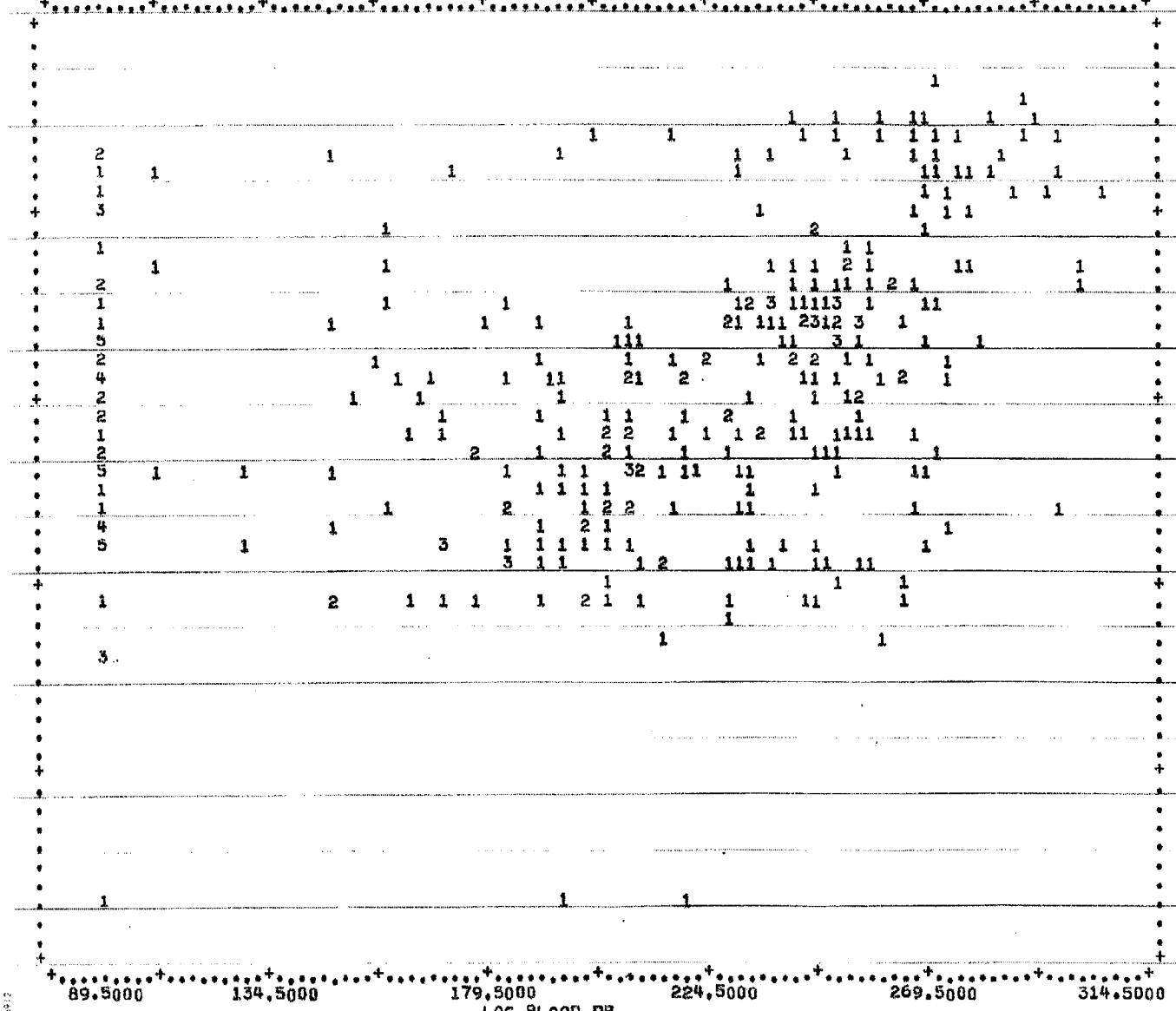
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG URINE PB	192.73455	41.90180	69.89700	304.13927
LOG BLOOD PB	209.76695	57.33138	100.00000	305.69048



DUP050309332

NPTS= 349 NOUT= 0 NMISS= 51 R= .2919

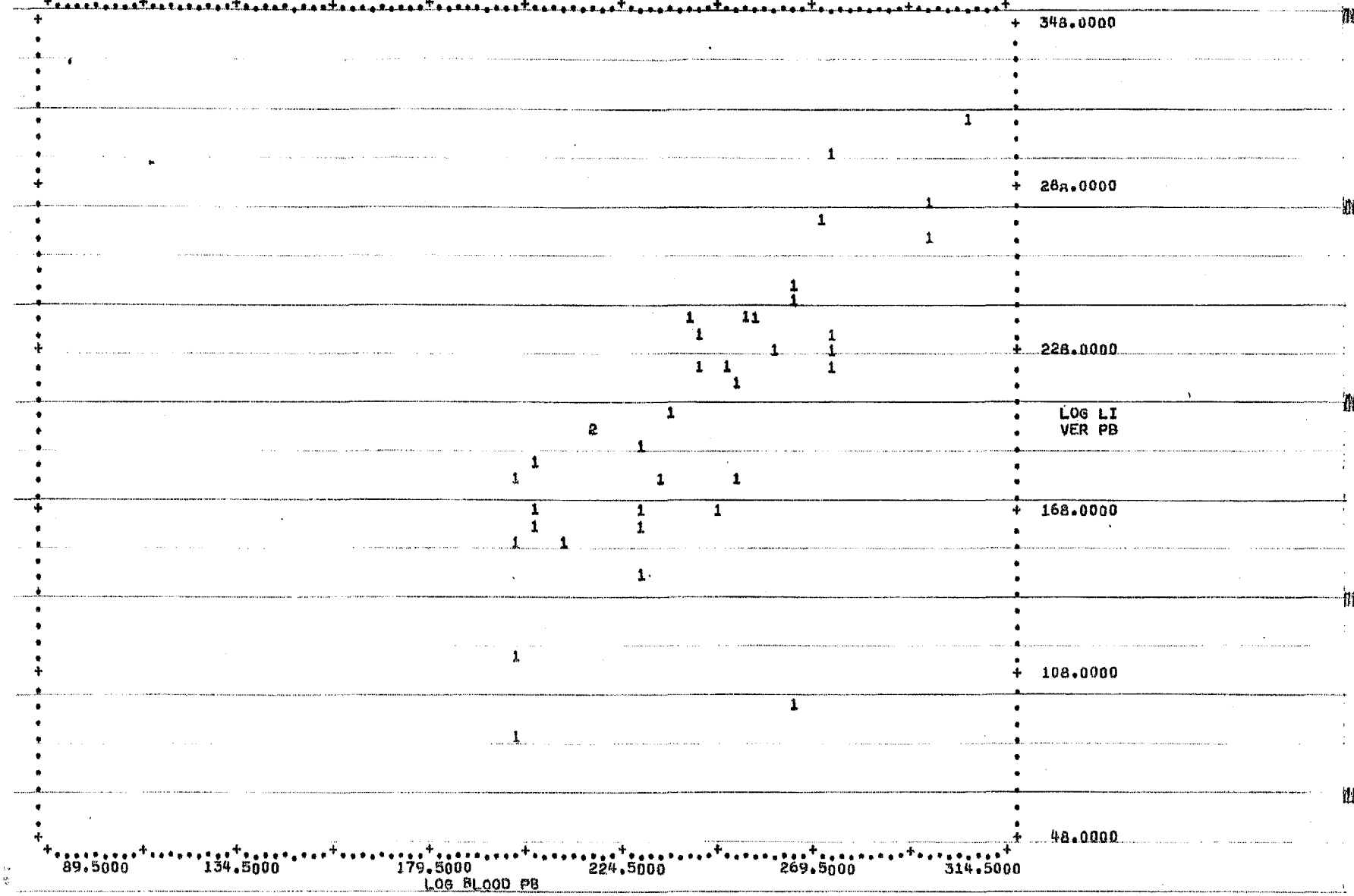
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG FECES PB	202.17161	69.38638	-39.79400	348.54375
LOG BLOOD PB	209.76695	57.33138	100.00000	305.69048



DUP050309333

NPTS= 37 NOUT= 0 NMISS= 363 R= .7563

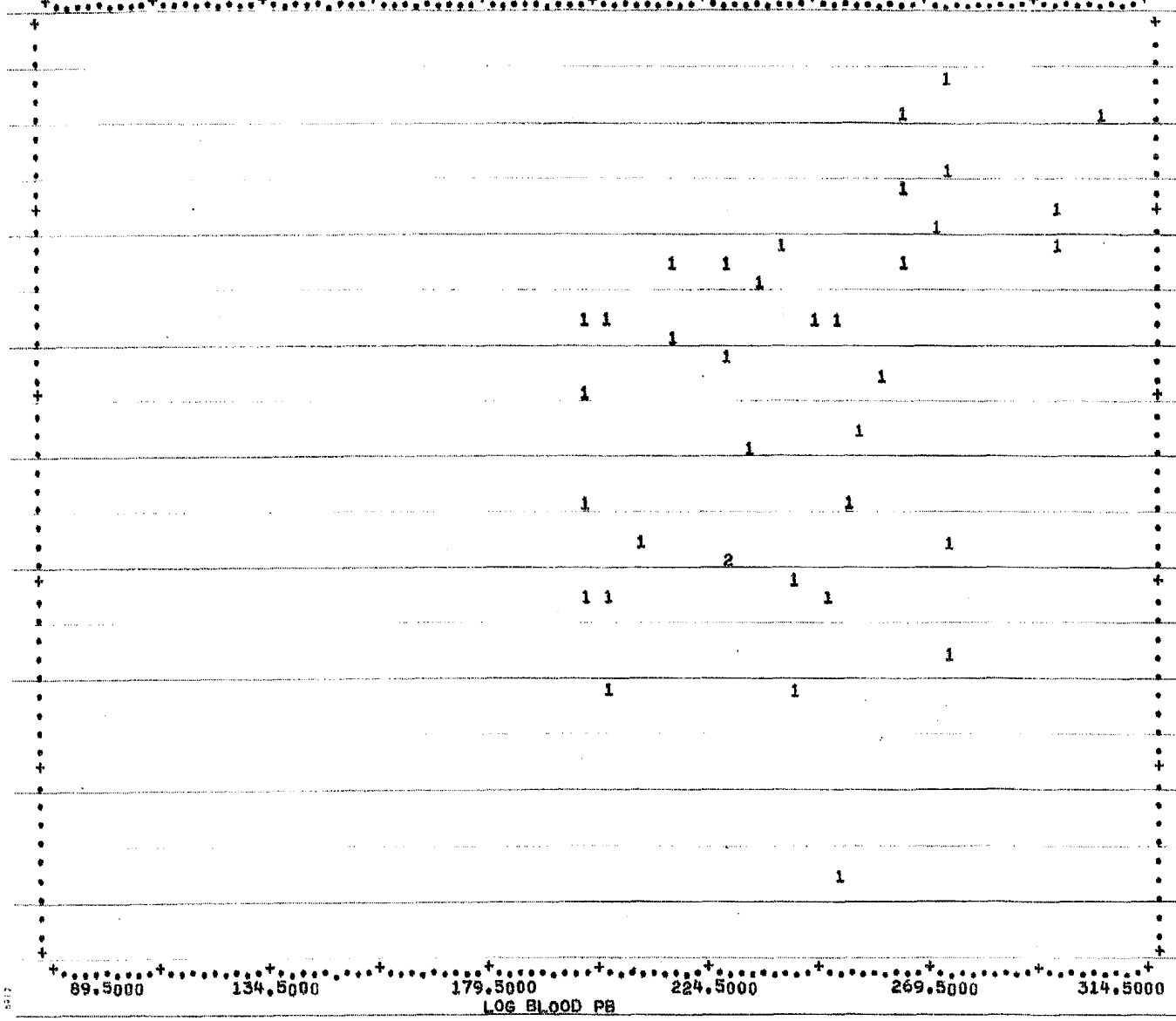
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG LIVER PB	204.15956	52.74721	84.50980	312.25435
LOG BLOOD PB	243.12546	29.61721	200.00000	305.69048



DUP05030934

NPTS= 37 NOUT= 0 NMISS= 363 R= .3920

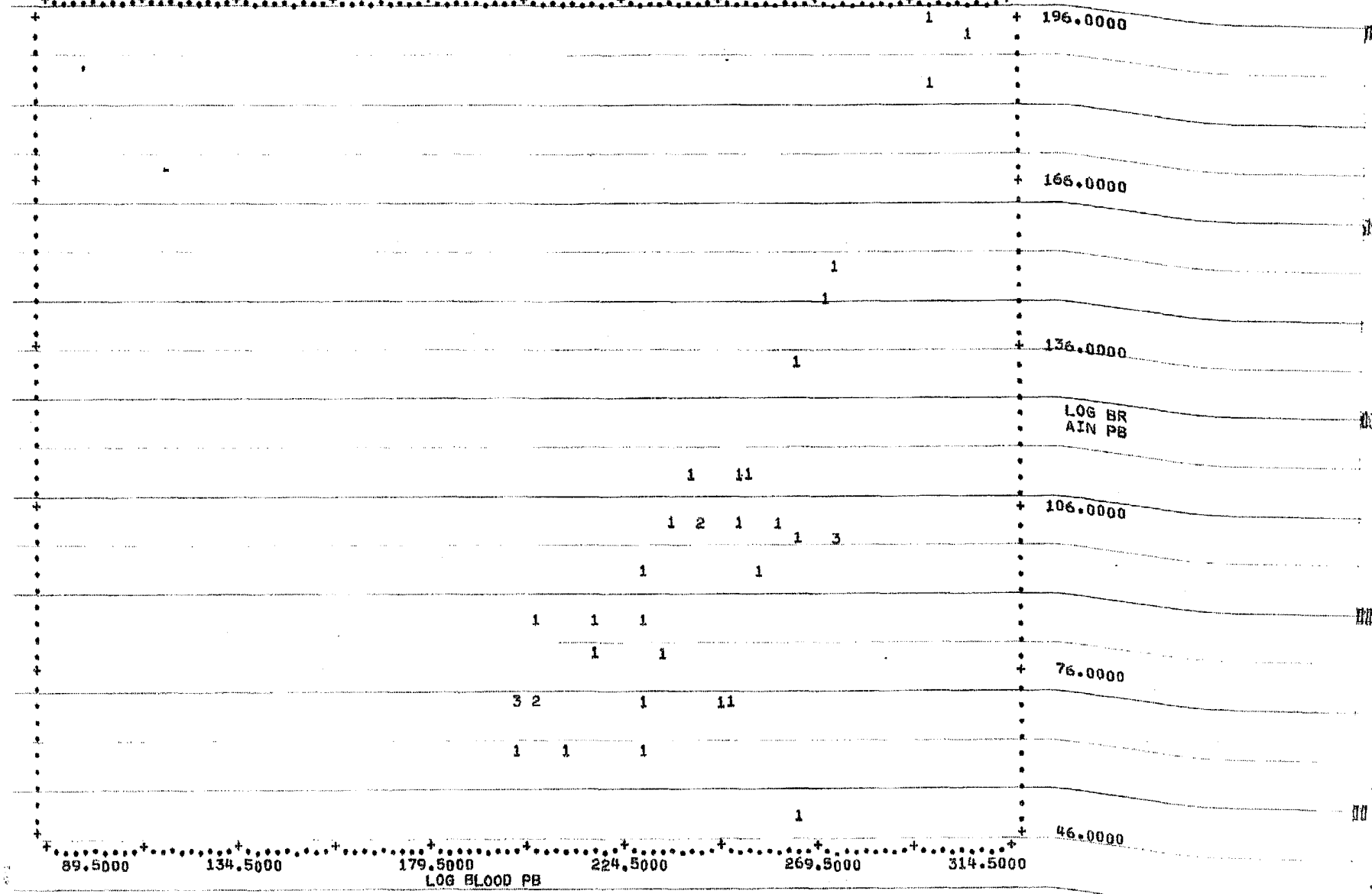
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG BONE PB	271.96448	46.59351	154.40680	348.04381
LOG BLOOD PB	243.12546	29.61721	200.00000	305.69048



DUP050309335

NPTS= 37 NOUT= 0 NMISS= 363 R= .7738

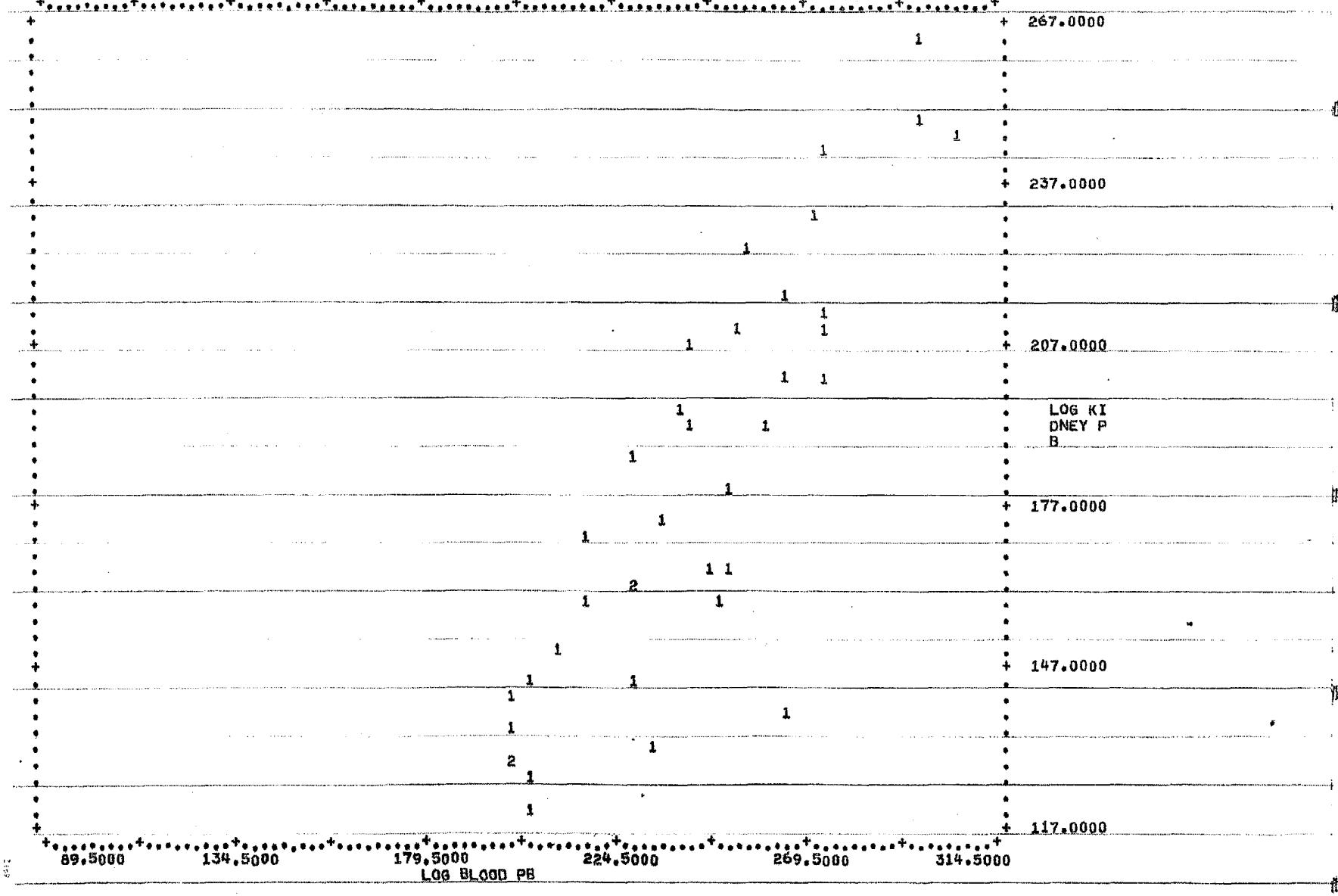
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG BRAIN PB	98.43147	36.12455	47.71213	194.93900
LOG BLOOD PB	243.12546	29.61721	200.00000	305.69048



DUP05030936

NPTS= 37 NOUT= 0 NMISS= 363 R= .8644

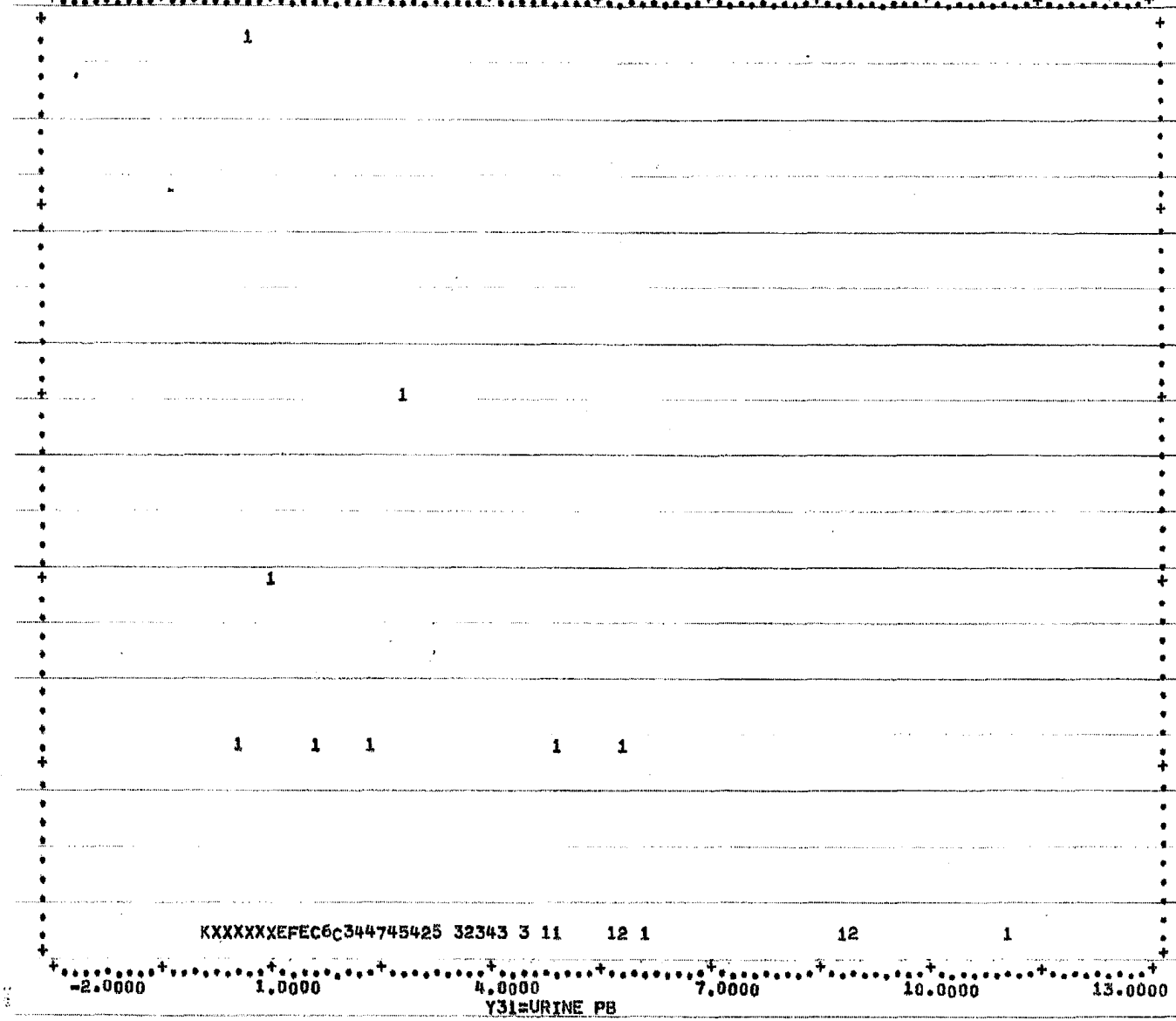
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG KIDNEY PB	180.05793	39.40934	120.41200	263.64879
LOG BLOOD PB	243.12546	29.61721	200.00000	305.69048



DUP050309337

NPTS= 389 NOUT= 0 NMISS= 11 R= .0528

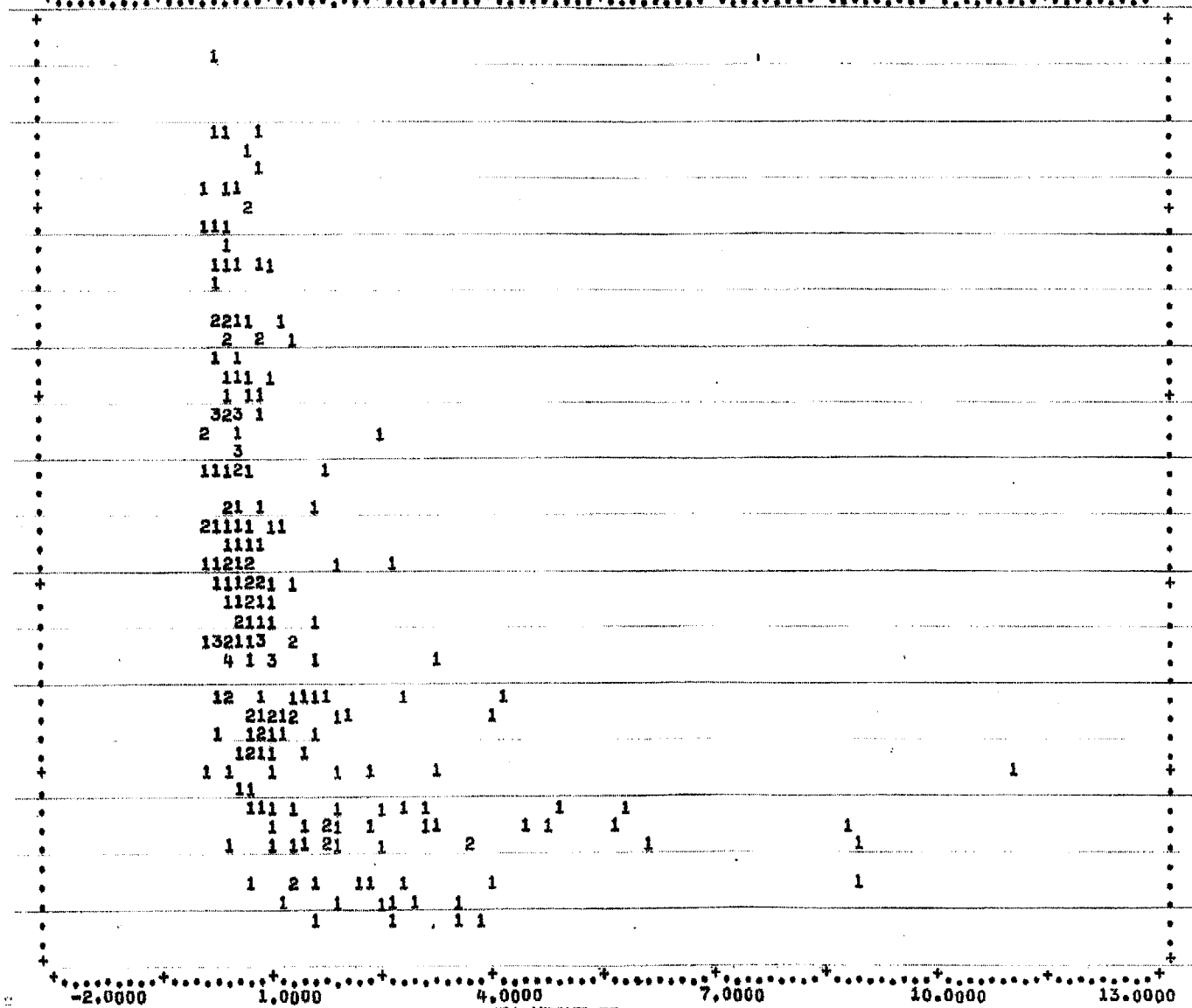
VARIABLE	MEAN	STD DEV	MIN	MAX
Y4=STIPLED CELLS	.03856	.33066	.00000	5.00000
Y31=URINE PB	1.30180	1.41216	.05000	11.00000



DUP050309338

NPTS= 231 NOUT= 0 NMISS= 169 R= -.4820

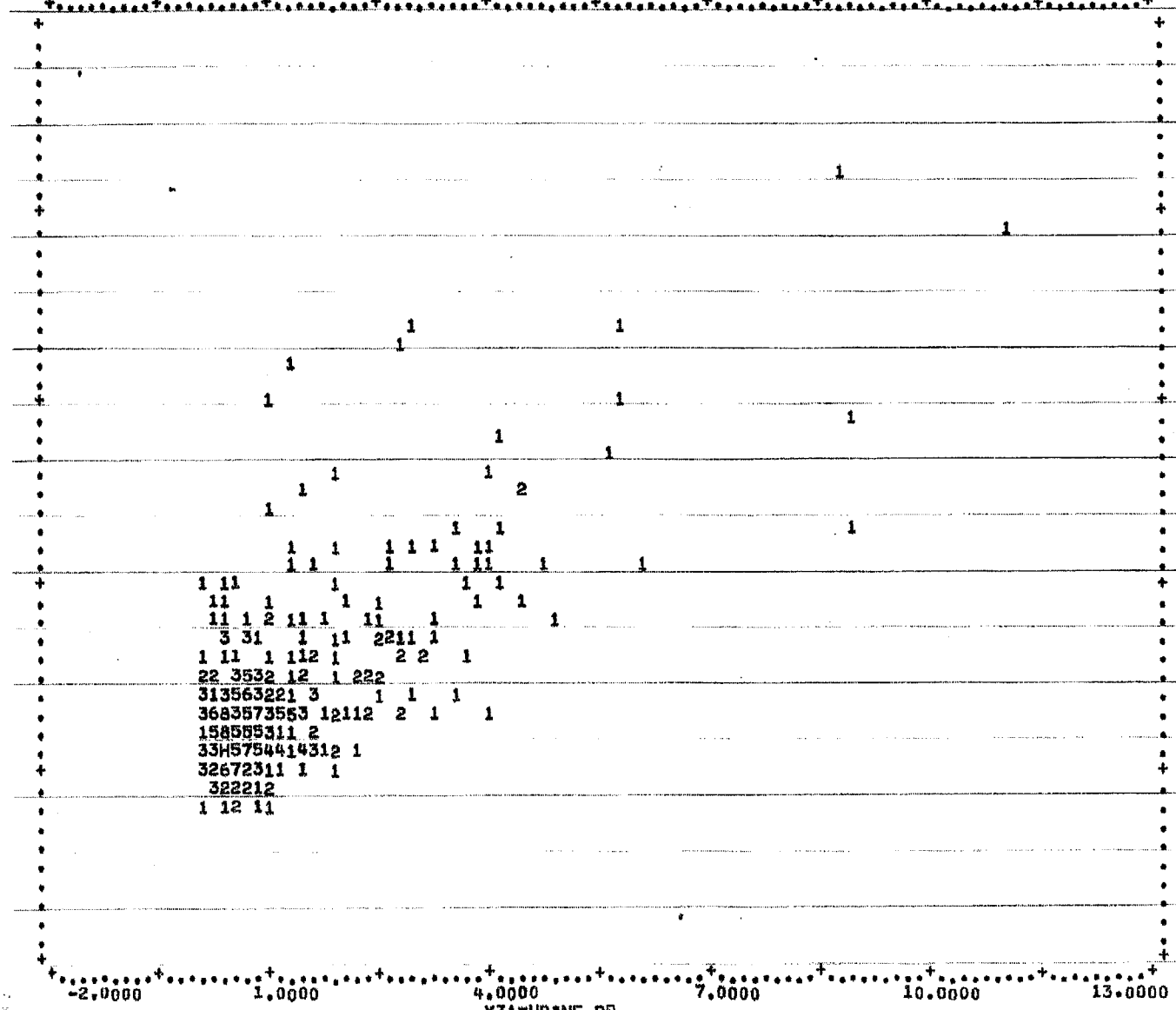
VARIABLE	MEAN	STD DEV	MIN	MAX
Y24=ALA-DEHYDRASE	15.92641	9.86821	1.00000	42.00000
Y31=URINE PB	1.31623	1.55222	.05000	11.00000



DUP05030939

NPTS= 350 NOUT= 0 NMISS= 50 R= .6945

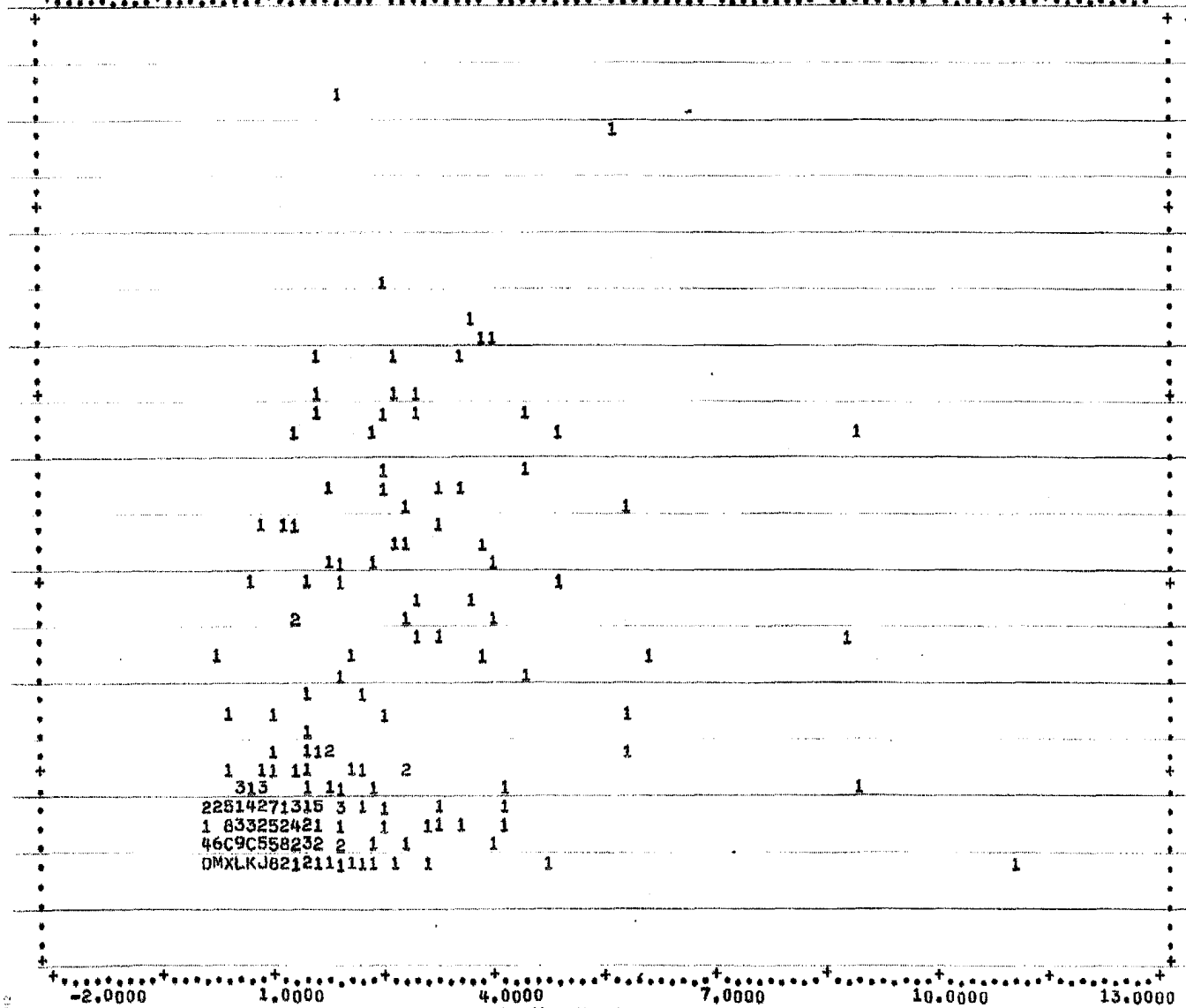
VARIABLE	MEAN	STD DEV	MIN	MAX
Y30=D-ALA	.32137	.21802	.03900	1.57200
Y31=URINE PB	1.32597	1.43295	.05000	11.00000



DUP050309340

NPTS= 389 NOUT= 0 NMISS= 11 R= .5300

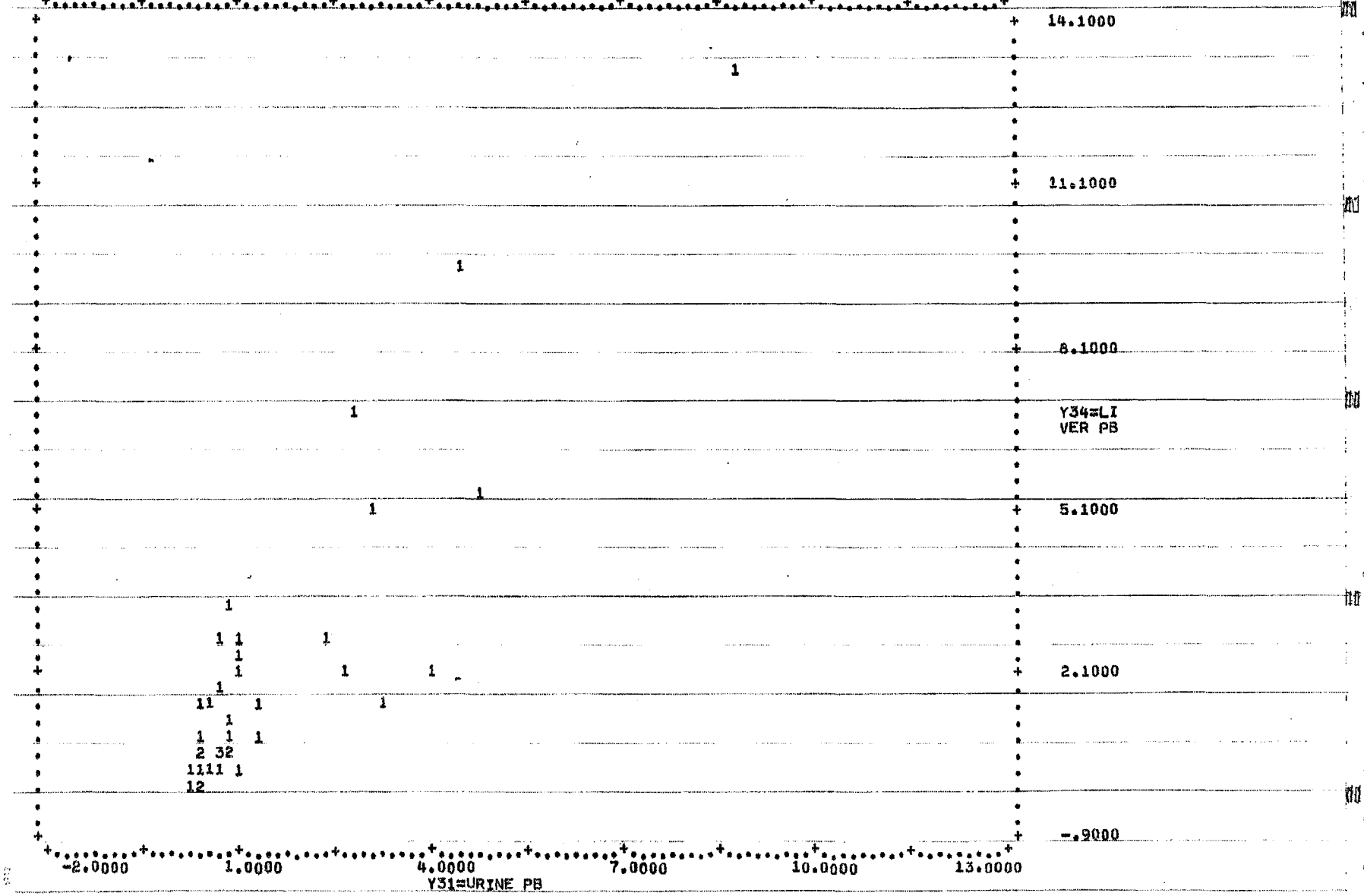
VARIABLE	MEAN	STD DEV	MIN	MAX
Y32=FECES PB	326.00566	535.01776	.40000	3058.00000
Y31=URINE PB	1.30180	1.41216	.05000	11.00000



DUP05030934

NPTS= 37 NOUT= 0 NMISS= 363 R= .8766

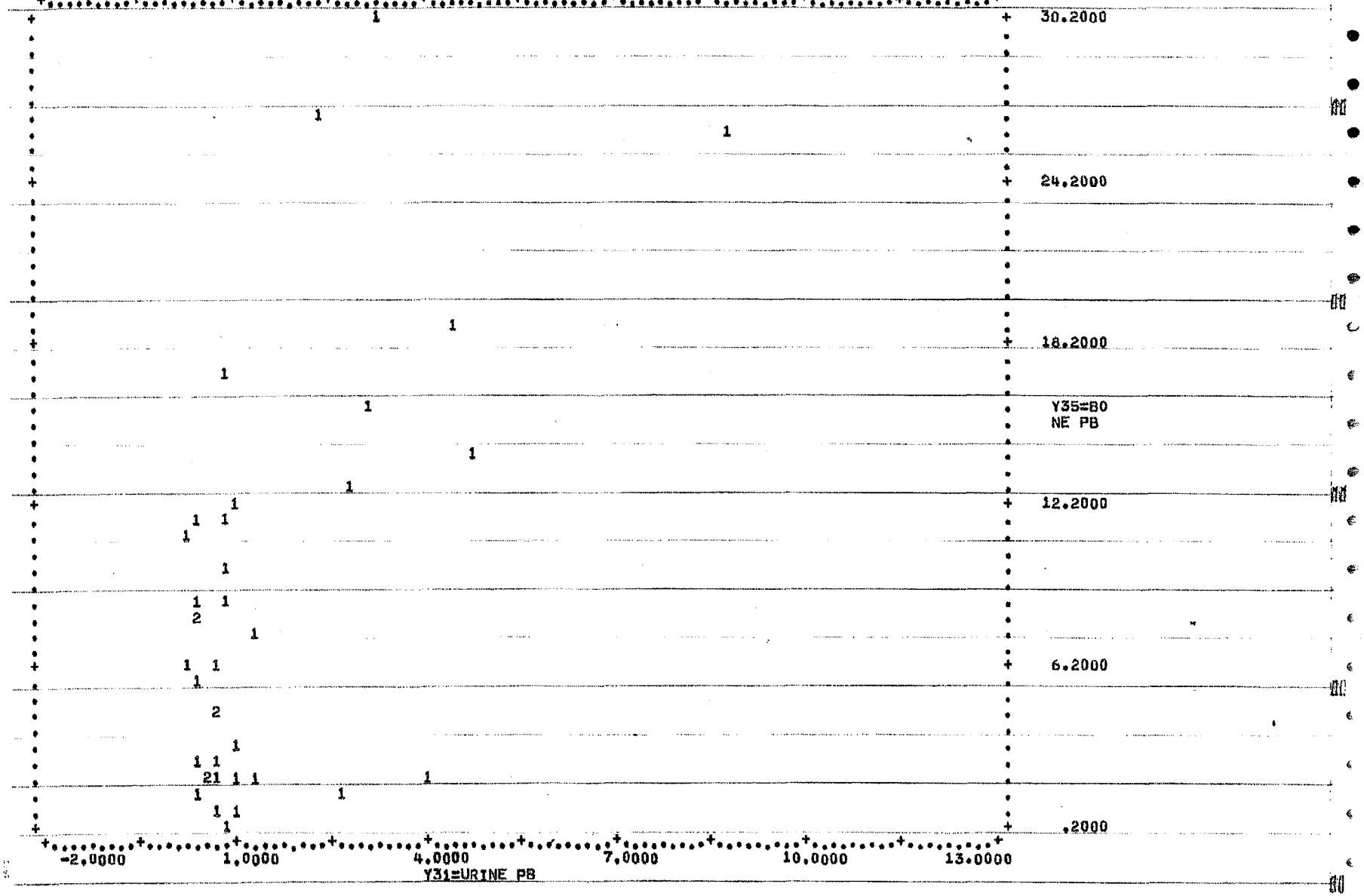
VARIABLE	MEAN	STD DEV	MIN	MAX
Y34=LIVER PB	2.11622	2.75287	.07000	13.26000
Y31=URINE PB	1.50405	1.74166	.30000	8.80000



DUP05030942

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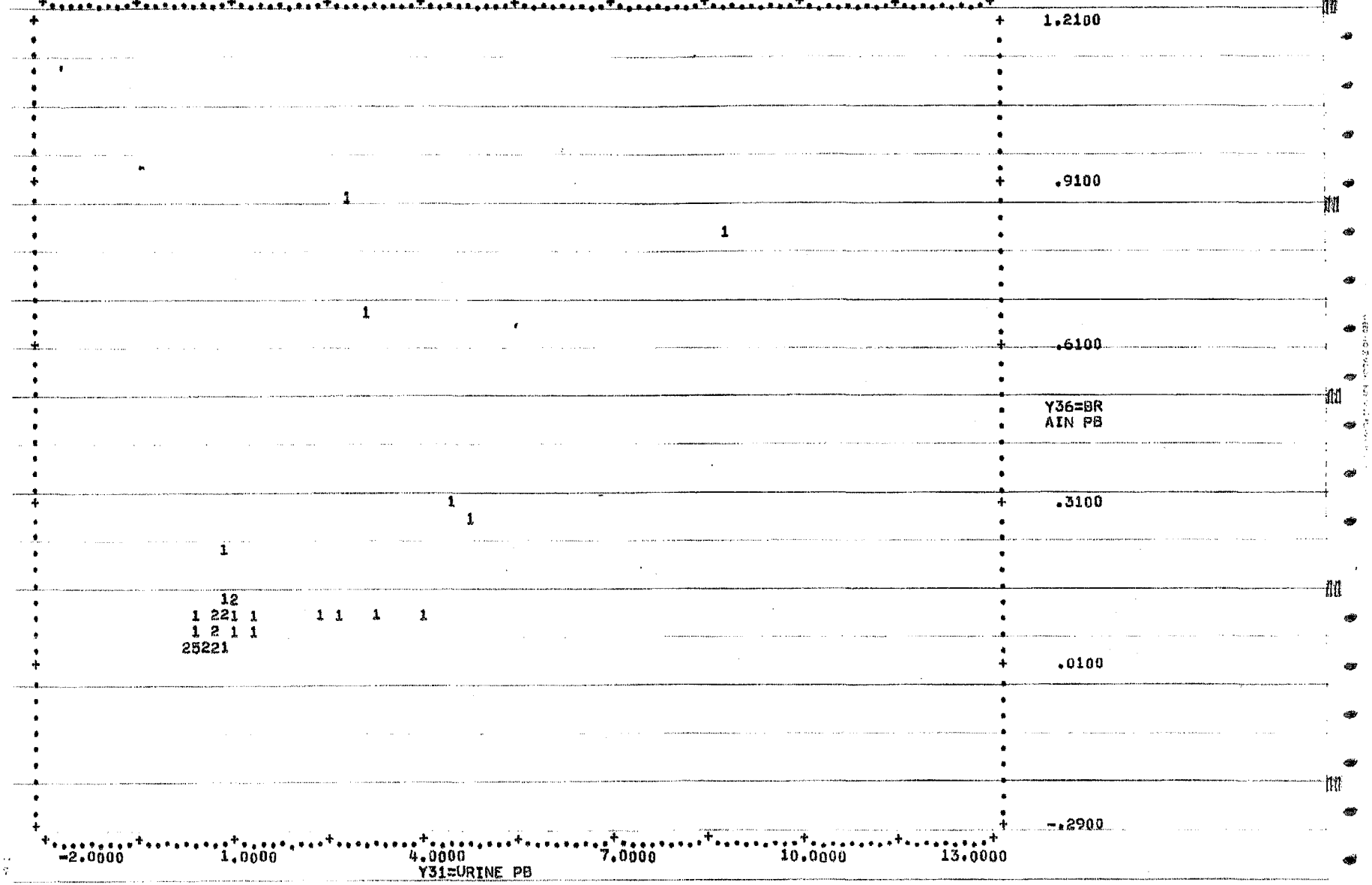
VARIABLE	MEAN	STD DEV	MIN	MAX
Y35=BONE PB	8.37811	7.65745	.35000	30.23000
Y31=URINE PB	1.50405	1.74166	.30000	8.80000



DUP05030934 3

NPTS= 37 NOUT= 0 NMISS= 363 R= .7086

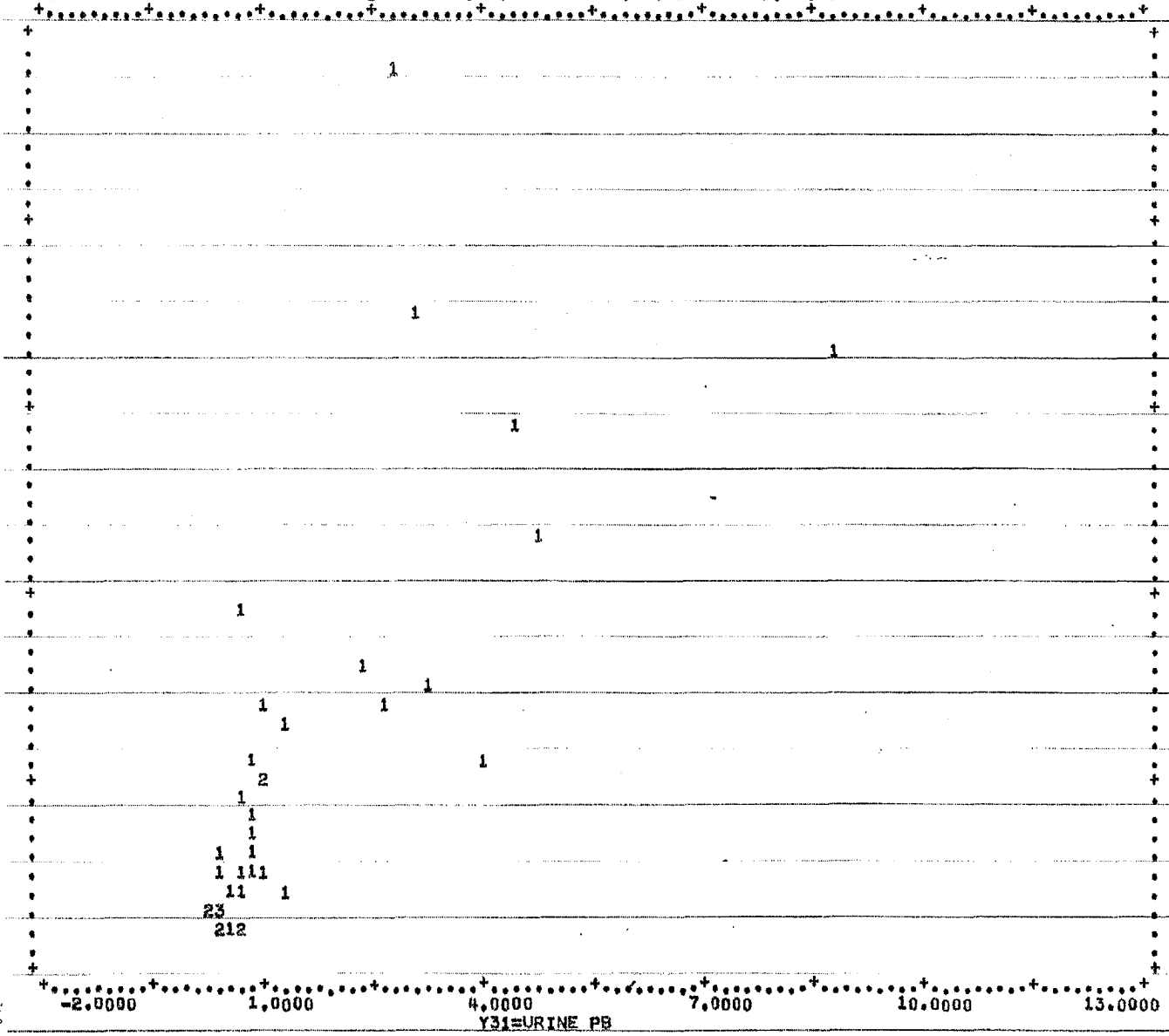
VARIABLE	MEAN	STD DEV	MIN	MAX
Y36=BRAIN PB	.15189	.20642	.03000	.89000
Y31=URINE PB	1.50405	1.74166	.30000	8.80000



DUP05030934

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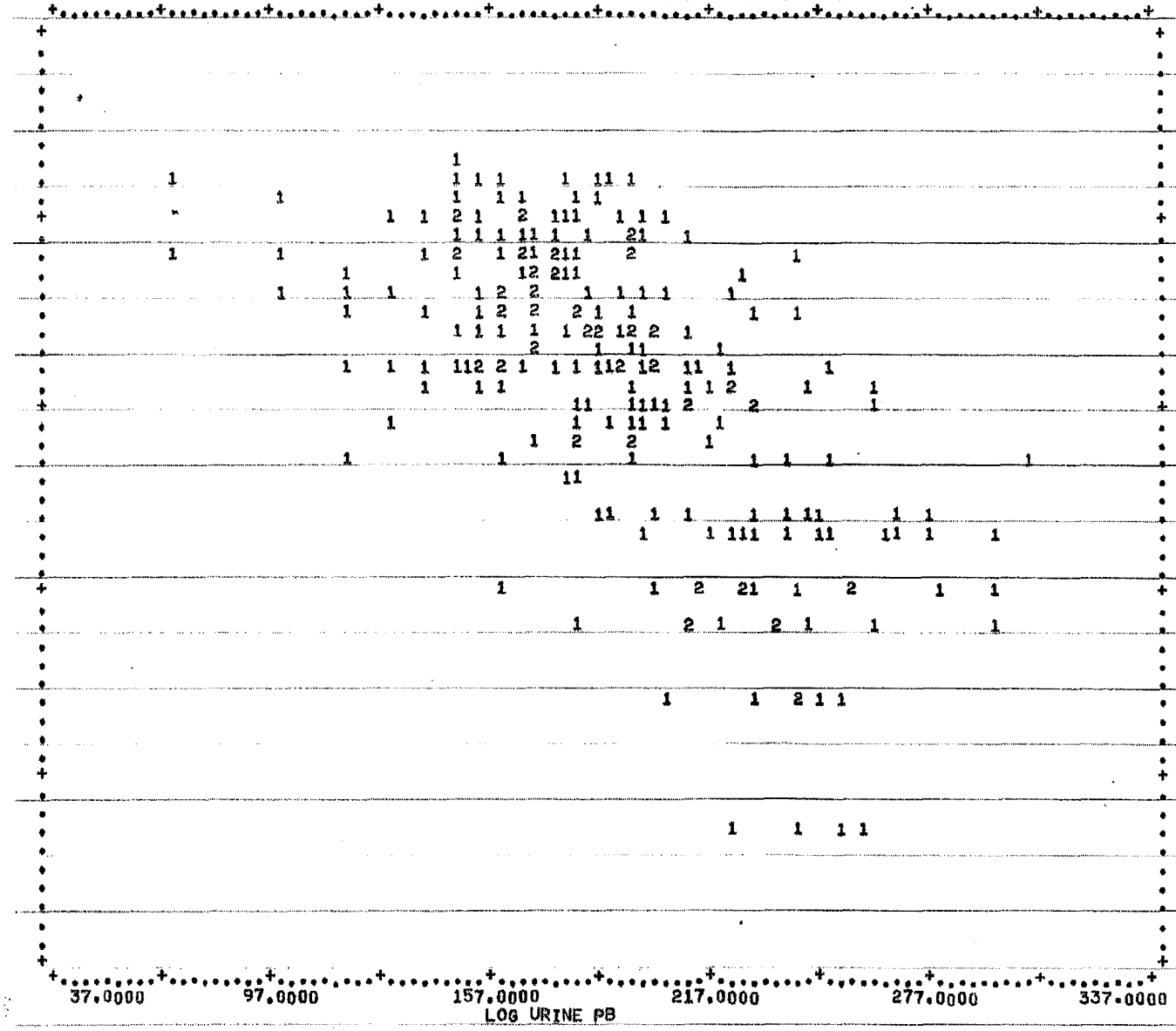
VARIABLE	MEAN	STD DEV	MIN	MAX
Y37=KIDNEY PB	.95405	.96430	.16000	4.33000
Y31=URINE PB	1.50405	1.74166	.30000	8.80000



DUP050309345

NPTS= 231 NOUT= 0 NMISS= 169 R= -.6224

VARIABLE	MEAN	STD DEV	MIN	MAX
LOG ALA-DEHYDRASE	109.02047	35.17196	.00000	162.32493
LOG URINE PB	192.35083	40.70195	69.89700	304.13927

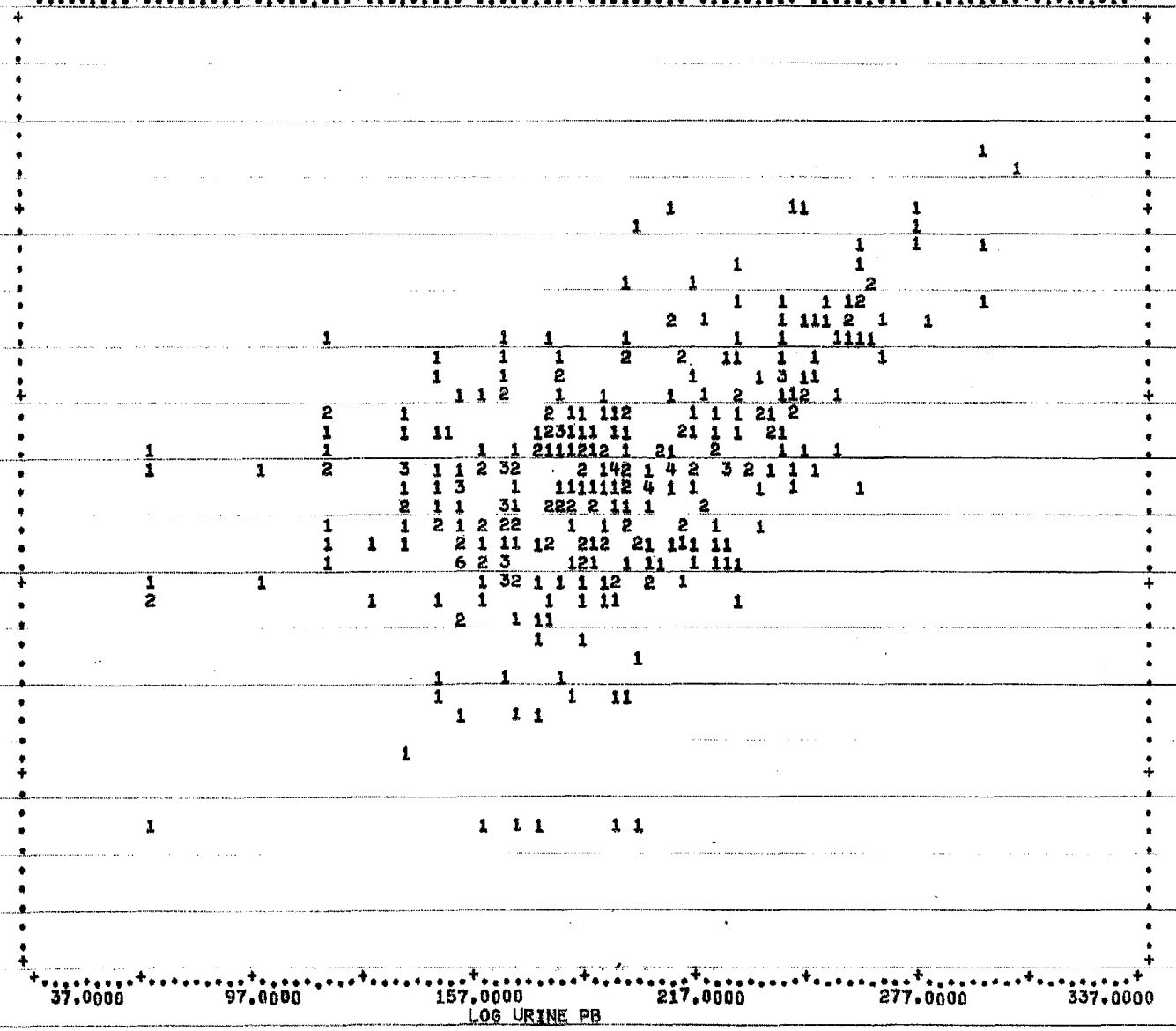


DUP05030934G

2-YEAR LEAD-FEEDING STUDY - DOGS SCATTER PLOTS PAGE 52

NPTS= 350 NOUT= 0 NMISS= 50 R= .5113

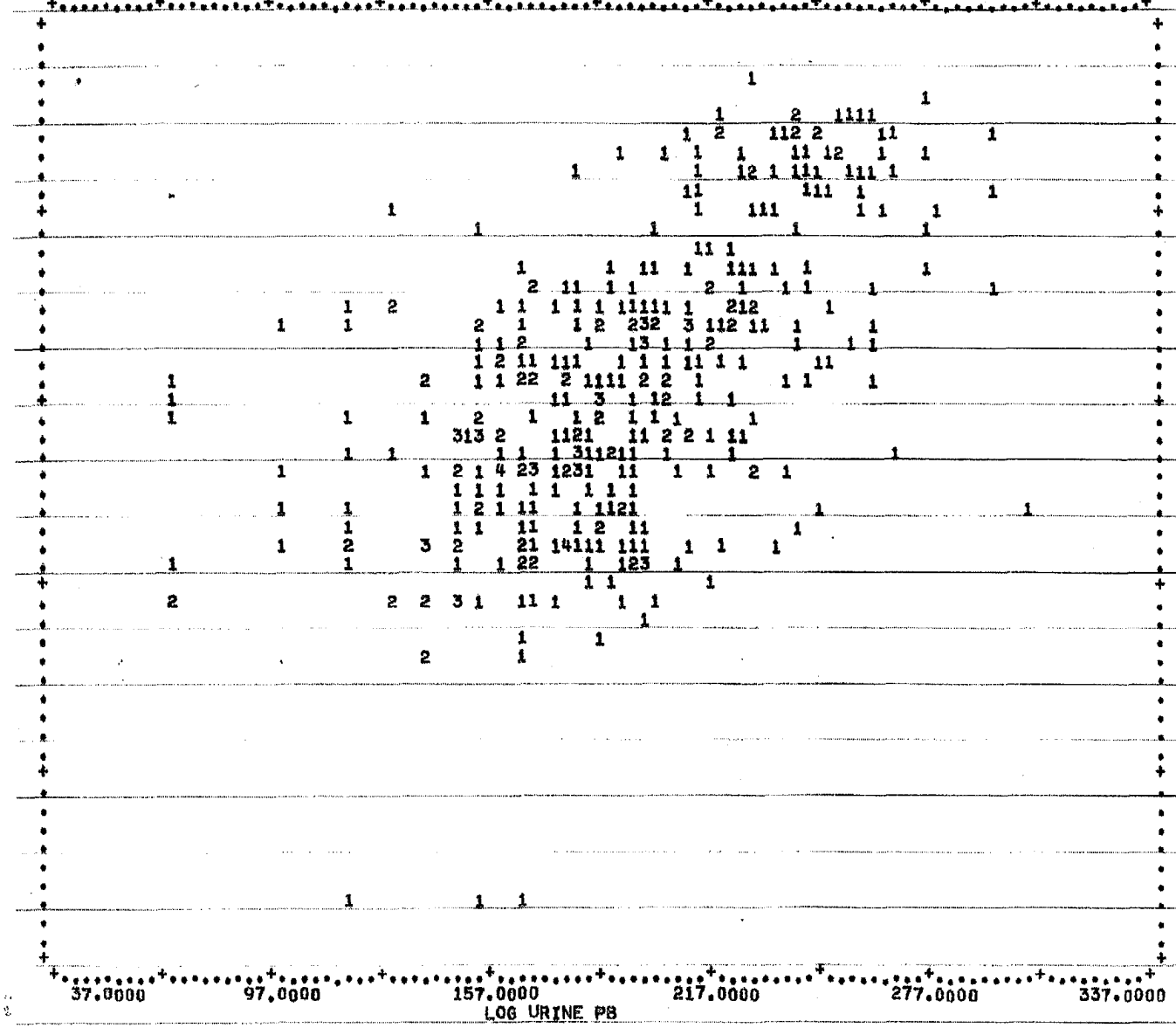
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG D-ALA	142.58842	26.75447	59.10646	219.64525
LOG URINE PB	193.41267	41.37773	69.89700	304.13927



DUP05030934

NPTS= 389 NOUT= 0 NMISS= 11 R= .5754

VARIABLE	MEAN	STD DEV	MIN	MAX
LOG FECES PB	202.29818	68.71356	-39.79400	348.54375
LOG URINE PB	192.53635	41.38835	69.89700	304.13927

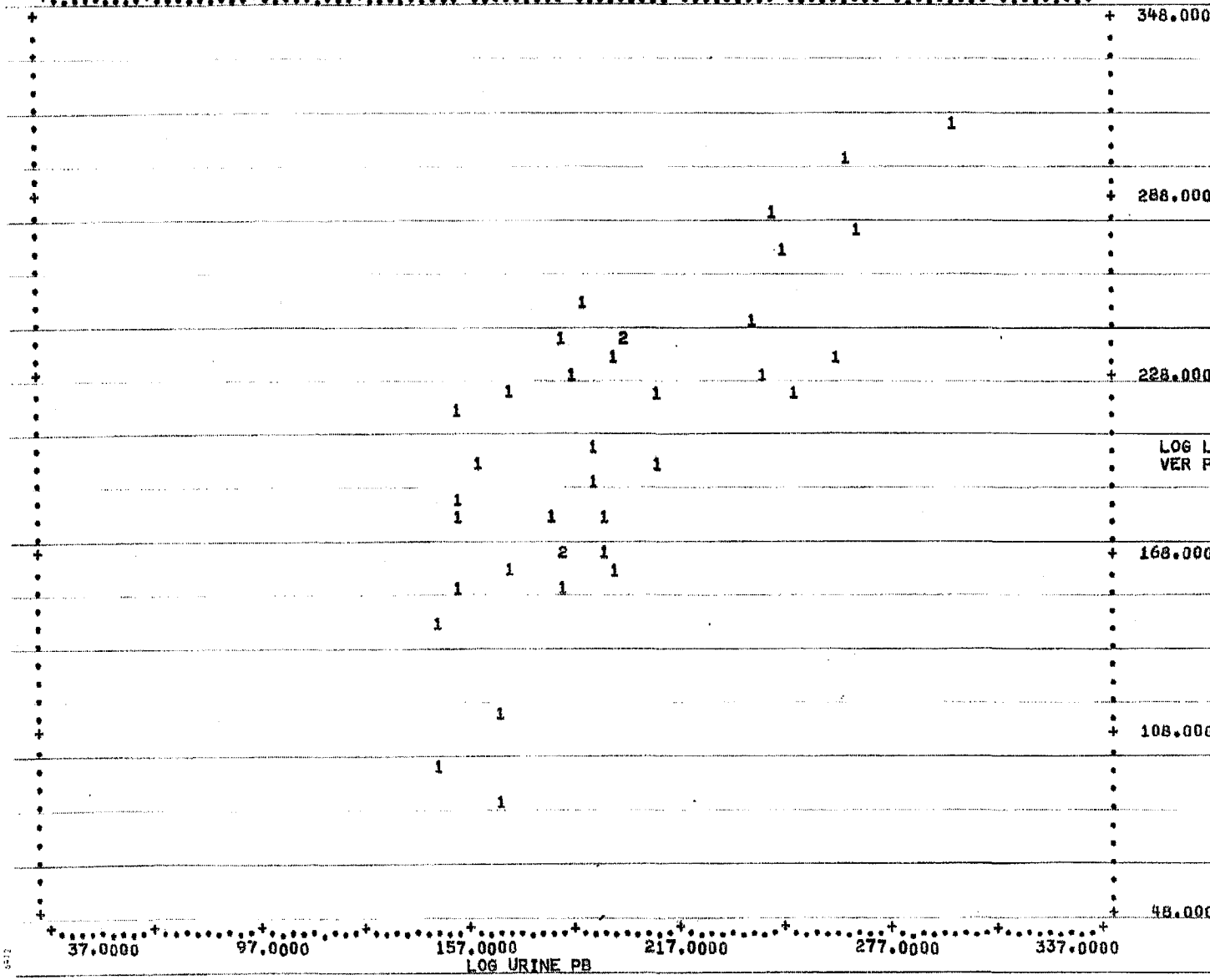


DUP05030934B

2-YEAR LEAD-FEEDING STUDY - DOGS SCATTER PLOTS PAGE 54 54

NPTS= 37 NOUT= 0 NMISS= 363 R= .7605

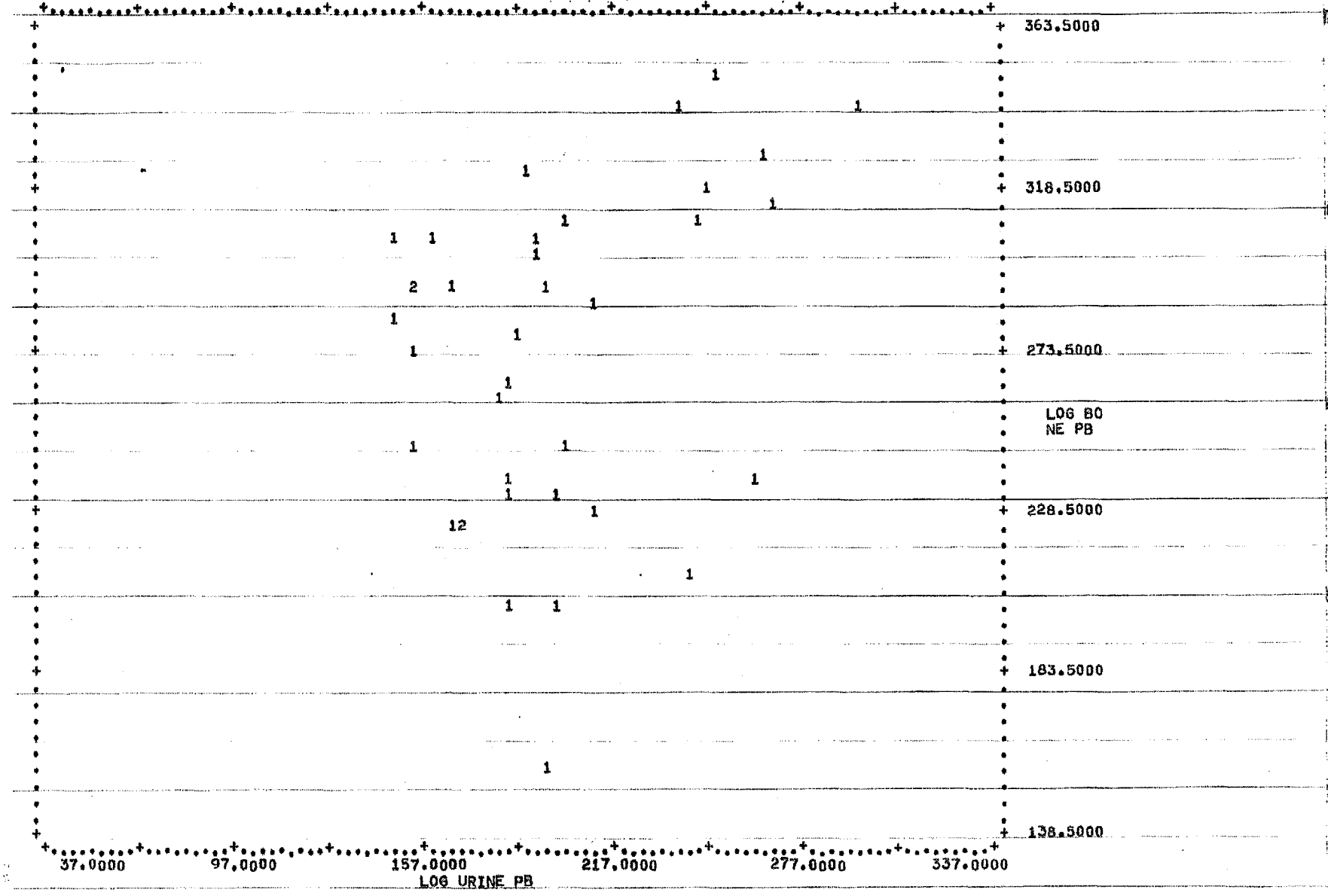
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG LIVER PB	204.15956	52.74721	84.50980	312.25435
LOG URINE PB	198.75433	38.40002	147.71212	294.44827



DUP05030934

NPTS= 37 NOUT= 0 NMISS= 363 R= .3137

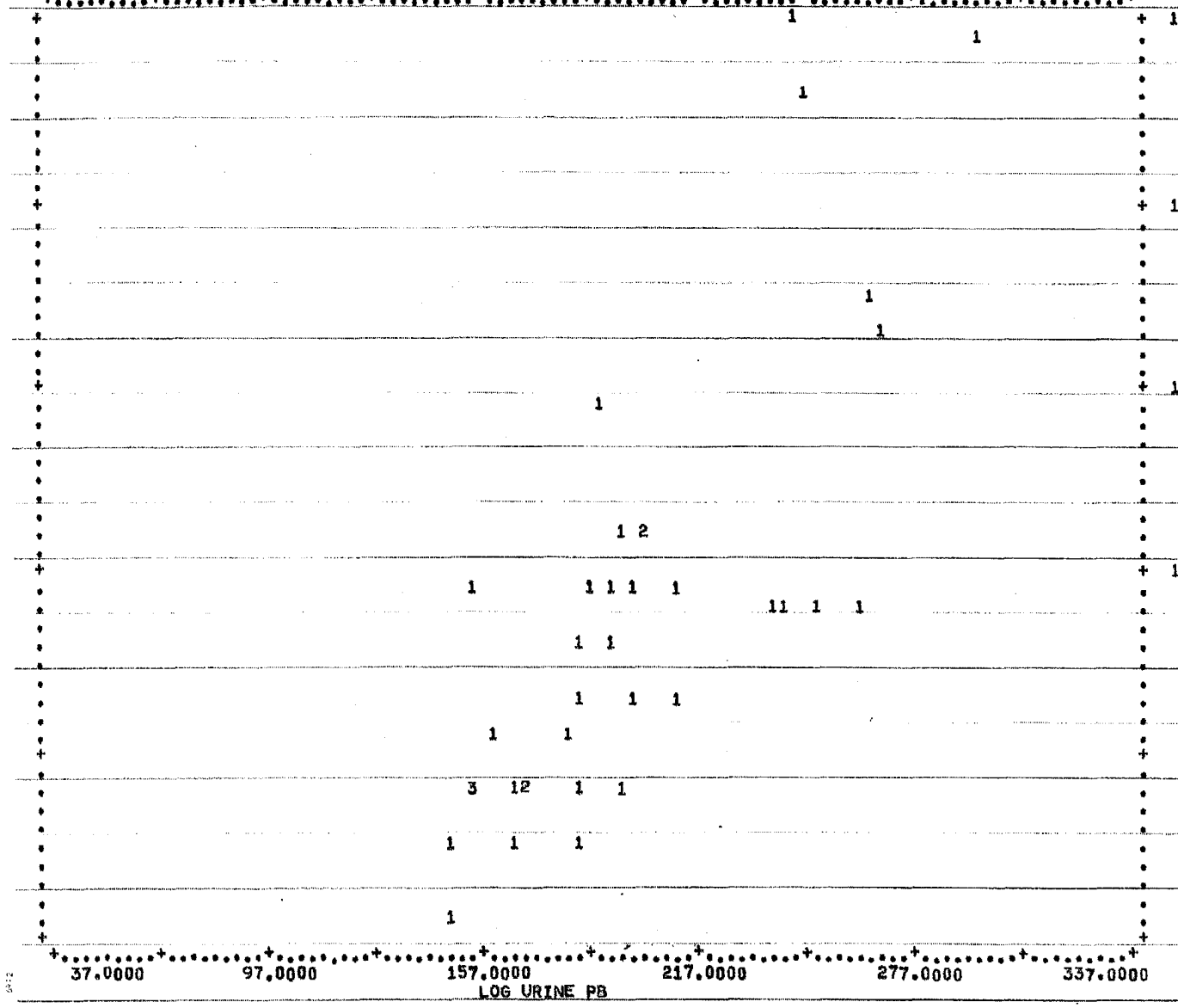
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG BONE PB	271.96448	46.59351	154.40680	348.04381
LOG URINE PB	198.75433	38.40002	147.71212	294.44827



DUP050309350

NPTS= 37 NOUT= 0 NMISS= 363

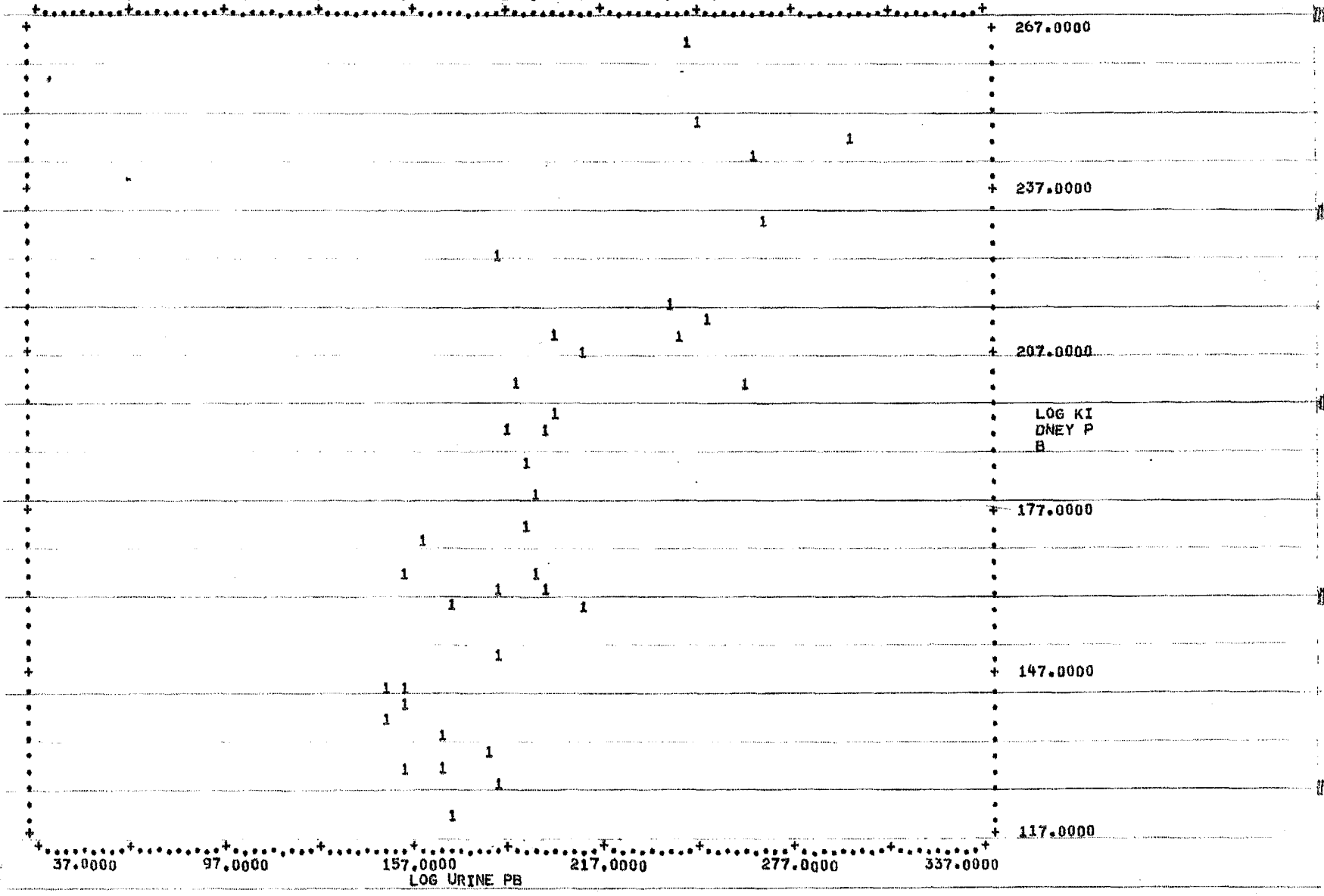
VARIABLE	MEAN	STD DEV	MIN	MAX
LOG BRAIN PB	98.43147	36.12455	47.71213	194.93900
LOG URINE PB	198.75433	38.40002	147.71212	294.44827



DUP05030935

NPTS= 37 NOUT= 0 NMISS= 363 R= .8220

VARIABLE	MEAN	STD DEV	MIN	MAX
LOG KIDNEY PB	180.05793	39.40934	120.41200	263.64879
LOG URINE PB	198.75433	38.40002	147.71212	294.44827



DUP050309352

******ENDRUN ******

DUP050309353

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STOP
EXECUTION (DUMP) AREA EXCEEDED

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        000000 000000  000000 000000  000000 163741  000001 026207  000000 000000  754000 170673  000000 170673  000000 060764

    A   000000 000000  754000 170673  000000 170673  000000 060764  000000 026207  000000 000000  000000 000001  000000 000001
        000000 000001  000000 000001  000000 000007  000000 000000  000000 000000  000000 000000  000000 000000  000000 000000

    R   642312 000066  000000 000000  000000 000000  000000 000001  000000 000000  777777 777776  000000 045377  000000 000101
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DUP05030935A

LOG NO 06330 DATE 100372 PAGE 65

DATE 10 MAR 72 PRIORITY D MAN/SEC 01698 /55800 CARDS IN 1265 MAX PAGES 300 END TIME 17:13:35 MAX TIME 00:10:00

IDENT ACUFF/SNEE LEAD FE CHARGE J6444 / CARDS OUT 0 PAGES 65 START TIME 17:12:53 BILLED TIME 00:00:41

N36871.02

DUP05030935