	4.23	+335	122	322	2.608 (7)
		321	124	323	2.613 std
8181		21	24	25	-65 30
			-342	+839	-470 2.133
(4) Aug 1974		4.22	+329	+120	+324 2.610
		std	+321	+124	+323 2.613
(2) Nov 1970		4.21	+328	+153	(+267) 2.612
1 Nov 75		4.22	-377	+837	-454 2.133
25 Sept 75		4.26	-380	+841	-472 2.127
26 "		4.25	-379	+836	-478 2.132
13 Oct 75		4.25	-375	+835	-464 2.133
14 Oct 75		4.25	-323	+837	-461 2.129
31 Oct 75		4.22	-377	+848	-474 2.135

8481 22 06 50 -33 07

4.49 +024 172 1044 2.832 Stn

4.48 +00 160 1050 2.875 (2) 1590

4.52 -677 922 198 2.361 (10) Ry-Sept 75

449 -674 916 219 2.356 29 Nov 75

4.49 -664 909 225 2.366 29 Nov 75

	4.52	+037	199	1041	2.882 (10)
		+024	172	1.084	2.872 Stu
8431	22	06	50	-33	07
		-685	+921	+195	2.362
(5) Aug 1975	4.52	+013	+194	+1053	2.884
		+024	+172	+1.084	2.872
(2) Nov 1970		+017	+160	+1.050	2.875

---

25 Sept 75	4.54	-647	+928	+191	2.353
26 "	4.54	-681	+946	+181	2.352
18 Oct 75	4.53	-658	+905	+219	2.356
14 Oct 75	4.50	-668	+907	+200	2.356
31 Oct 75	4.49	-671	+924	+221	2.383

4.49 +024 172 1.084
2.872

8431 22 06 50 -33 07

4.47	+010	164	1.112	2.879	15 nov 70
4.48	+025	+155	(0.987)	2.871	13 nov 70
255	-684	+921	+195	2.362	
4.52	-656	+932	+187	2.367	13 Aug 75
~~4.52~~	~~-716~~	~~+930~~	~~+117~~	~~2.377~~	~~18 Aug 75~~
4.52	-678	+914	+227	2.358	18 Aug 75
~~4.58~~	~~-629~~	~~+913~~	~~+214~~	~~2.356~~	14 Aug 75 ok
4.52	-654	+908	+185	2.378	15 Aug 75
4.51	-674	+939	+160	2.351	28 Aug 75

Mint Std 4.80 638 426 404
4.77 +639 412 393 (2)
8551 22 26 36 +4 345

4-5-6-6

-072
4.77 +1151-454 — (4) 31075
4.77 -083 +1155-441 — (4) 12075

8551 22 26 36 +4 34.5

4.80	+638	426	404	–	Std
4.77	–078	1153	(–448)	–	2 [illegible] 75
4.77	–084	1154	–420	–	25 nov 75
4.77	–069	1152	–409		27 nov 75
4.77	–072	+1151	–454		31 oct 75 (4)
4.77	–083	+1155	–441		1 nov 75 (4)
4.77	–077	1153	–435	–	

250 1519 Aom 450 + 1.000 . 720 . 500 :

450 #989 741 430 (b)

8795 23 05 44 +4 16

971 +797 +324

Oct 13 75 4.50 +233 +1519 -436 —

31 Oct 75 4.50 +263 +1.521 -443 —

4.50 +249 1520 -440 (2) Oct 75

450 +260 1516 -457 25 nov 75

4.46 243 1521 -489 27 nov 75

4.53 265 1512 -453 29 nov 75

4.50 2.52 1518 -453 (6)

8795' 450 253 8536 -449 - 11 Accts

451 255 1526 -439 12 Accts

~~HR437~~

6185 1 ✓ 7 39 10 -81 28 8.57 + 09

(643) ✓ ✓

+24

645
743

8.99 -535 680 -856 2.084 2 Ver 78
9.03 -550 667 -858 2.0583"
9.01 -542 688 -857 2.091

115 -022 -001 (615) 2.556
(+24) (-37)

CPD
-310857

7.80 Vo
-5.65 MV
13.45

-310879

RTup

-0010 -002

-0014 -0015

-013

-010

-30° 4975

-30° 1546) 72 20 -30 47.5 10.43 +10

(X) (X)

10.48 -550 732 -461 2.148 5 21 87

10.44 -542 714 -457 2.146 6 " "

10.48 -546 723 -459 2.147

151 010 450 2.623

(055) (420) (530)

Ey +224

V0 9.5
3.5
13.0

63423 7 46 45 -30 25.5 256425

E +34

787 -433 721 -518 2.065 2 Vents

2.88 -443 732 -504 2.070 3"

7.84 -134 727 -909 2.068

264 014 -014 2.525

-30°30'21" (93) -6.6 (120)

-30°60'54"

6.2 Vo

-6.4 Nv

12.6

-32 4/256

80.5

-320/18.4 7 40 55 -32 35 10.15 -33

(8) (X) (7)

10.20 -35 615 -854 2.105 57/81

10.14 -342 602 ~~-963~~ 2.122 6"

10.17 -347 609 -858 2.114

108

+481 360 -095 039 2.593

(013) (-033) -007

F.y

V_0 8.1 / -1.4 / 12.7

-30° 4587

-30° 1854 ? 38 40 -30 44.5 1018 +2,-

B2.14

(X) (X)

(624)

10.23 -444 684 -745 2.124 5 21 87

10.25 -448 680 -729 2.130 6"

10.24 -446 682 -739 2.130

+363

256 -028 161 2.602

(049) (111) (204)

Fy -

8.7

V0 .3.4

12.3

61827 7 35 05 -32 32 7.65+0.56

set to 3'

E +57

(640)

7.67 -2.51 6.63 -6.56 2.085 2 left

7.63 -2.52 6.74 -7.01 2.067 8"

7.65 -2.52 6.68 -6.98 2.076

459 -640 204 2.589

(177) (114) (464)

-32 Drake

5.20 V0

-6.15 mV

11.35

62150 7 40 80 -32 35.5 769+47

-32°4287

(A)

E+50

(B)

7.64 -292 644 -622

7.64 -290 638 -612

7.64 -291 637 -617

418 -064 287

1254 (056) (203) [3.5]

2.072 Dlw 75

2075 3 " "

2.075

2.537

5.50 Vo

-6.15 MV

11.65

-31

42844 743 50 -32 11 8.04 +71

✓✓

E +74

7.99 -91 544 -752 2.023 Rsler-8

8.04 -102 550 -743 2.022 3"

8.02 -96 547 -752 2.022

623 -152 148 2.533

(+35) (02) (095)

(721)

4/94

-6.2 mv

11.05

BROKEN

-2 ✓ ✓ .05 8.90 +96

(664)

41,341

8.91 -461 657 -882 2.094 2hr 7F

8.89 -458 675 -869 2.080 8'

8.90 -474 666 -875 2.087

226 -042 021 2.551

(+26) (-024) (+038)

2.4 O₂

-5.7 mv

13.1

10.77 +24

(X)

(10.4)

10.75 -474 675 -752 2.142 2374/82

10.74 -471 674 -787 2.134 2424

10.74 -452 674 -744 2.138

484

224-030 156 2.614

(85) (110) (186)

X335

9.35

-3.1 / 12.5

-6

45
197

-10.48 +21

(20) (X)

(23)

10.52 -479 677 -717 2.111 23 fm FS

10.52 -478 675 -708 2.113 24 fm FS

10.52 -478 676 -712 2.112

222 -033 179 2.587

(034) (145)

(213)

(1824)

9.1
-4.7
13.5

17

(874)

12.04 - 472 - 693 - 623 - 2.172 - 24 [illegible]

184

228 - 017 384 2653

251

(313)

(051) (338)

(440)

10.75

2.35

13.1

-20 ✓✓ 063 10.51 +16

09

10.47 -462 672 -751 2.134 23 pairs

10.44 -457 654 -729 2.152 2 hr 28

10.45 -432 691 -744 2.118 3"

10.47 464 671 750 2136

2.6.24

~~2544 045 172~~

Ey 345 237 -236 150 2.610 033 103 169 ✓ 900 - 325 1225

-68

12-60 -494 714-617 2-171 23 Jan 84

(10.73) 1264 Whitegum 10.73 2 Nov. Beck #12

Becker 12.64

(800) 615

205 002 287 2651

063 246

372

11.3

-2.25

13.55

~~81~~ (660) 180

11.14 -450 679 -835 2.049 23 Jan 89
~~11.14~~ -447 671 -814 2.064 24 Jan 88
~~11.14~~ ~~-448~~ 675 ~~-825~~ 2056

42

254 -034 023 2.014

(042) 022 (106)

6170 9 ✓ 7 38 80 -31.5 8.39 +2

(27)

8.36 -444 663 -775 2.101 2 Hen 58
8.37 -422 680 -781 2.102 3 "
836 -458 672 -778 2.102
243 - 037 121 2.569
(110) [293]

3,04864

606.85
-5.0
11.85

2447-3

8.88 1151 828 252 20 Mar 57

4119 10 27.7 -0 22

+11.6

6.00

1.00
5.00
V_0

E=+03

δ .07 -14 -51
δ .10 -14 -53
δ .05 -14 -52

-0026 -025
-039 -025

β 2.730

[2-1] 687

4037 10 12.6 -69 47