~~Stct~~

1969 0Y (X) (X) nul 367 394 NO

7195 19 00 56 -24 53 5.75

5.44 ±125 +1.38 (2)

5.04 +0.405 (2)

(1)

5.58 +21 1415 -526 23 Octr 76

5.65 +39 1401 -500 24 " "

5.73 32 1393 -501 28 "

5.65 +30 1400 -509

027 390

5.65 754 433 399 3177

399
151
248

Brehm Zp

HR7195 19 00 87 -24 53 5.75mv

5.63	+1.25	+1.43	17 May 72	5.05	+0.405	18 May 72
5.64	+1.25	+1.80	20 May 72	5.02	+0.405	21 May 72
5.64	+125	+1.86		5.04	+0.405	

4.66
4.1
-.15

7145 19 00 05 +19 16 433 RL II

INT

7203 19 01 45 -19 16 603 gRS

9m-8"

Bb III

7206 19 00 40 +24 59 66 12

7208 14 01 20 +08 20 649 1P2—Π

+1.07

1ΠP

723 14 04 35 -52 22 5.45 +0.53

√√

5.18 -352 866 -382 2654 75

5.18 -350 823 -388 27

Ave 5.18 -351 830 -386

355 145 527 1076 2424

145 520 5.17 352 145 524

5.16 347 165 470 2424 (251) (454)

7214 19 01 55 +19 38 6.08 N1 III

IRF

7217 14 03 20 −21 46 (3.5) +1.02

14m 34s

GV III

Lorain

7221 19 07 35 -68 28 5.32+90

√√

-163 1038 -424

5.31 ~~1059 -424 35~~ 26 5.175

5.32 -159 1043 -423 27

5.32 -161 1040 -424

AT √

7225 14 03 55 -04 BB 5-42-41.12

7m 35" optical

1224/7

-0.2 +4.0

4.20 344 154 345 2630

1032 134 465

(237) (396)

1232

6.15 431 256 326 2.584 (3) dm

7232 19 05 25 -37 50 616+71

G5 IV

1250

~~6.15 431 326 436~~

355 350

Coyle

235

R ✓

6.15 431 256 326 2.584 3 Other

1253

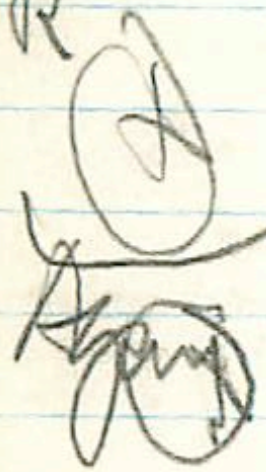
219 451

348 365

Cousins

340

7233 ✓ 19 07 05 -55 45 6.50 gicl



6.46 -46 1240 -447 27 Sept 05
646 -52 1258 -486 10 Oct 05
645 -64 1280 -476 27 Oct 05

7234 14 05 35 -27 42 3.82 ±1.18

10765

Cousins

7240 19 06 10 -28 40 6.19 ^+ldl R2

R2

R✓

7242 19 06 50 -40 32 4.5 g 121

IRF

Corwin

7255 14 08 10 -39 52 +1.06 6.42 ft

7259 14 08 30 −39 23 410 +1.20

RO II

RIdm

Smiss

7260 19 06 55 +16 49 606+72

1SA-128

d
27.947

+4.25

r +14.75

1305

6.09 0.435 250 0.360 2.566 (4) Uhm

~~240~~ 490

215 ~~543~~

(345) (393)

7265 19 08 40 -19 58 6-13 T11N
08 40 R5WD 0.1

7271

~~7265~~ ✓ 19 11 05 -50 32 6.12 +95

R 6.13 -121 1108 -444 27 Sept 25

6.14 -189 1135 -467 10 Oct 83

~~X~~ 6.12 -145 1134 -451 27 Oct 83

Agent 6.13 -142 1134 -459 (2)

RV

+HB

7276 19 11 10 -01 42 6.42 g 68

728 14 B 10 -45 13.5 5.62 +90

GF 14

RV

7285 19 12 00 -12 19 5.62 ±1.44 N4

7289 14 14 45 -45 30 5.32 GHz +135 108 TI

7291 19 14 10 -24 13 4.2 + 54

Done

1038

6125' 346 ~~183~~ 387 2437

-08' 167 456

+405' 271 387

3m = 0
179950

√√ (1Rohe)

4W +0.22 J
486 +58

7292 19 14 01 -25 18.5

4.85	-357	949	-271	12 Jun 77
4.86	-359	945	-147	9 Jul 77
4.89	-342	939	-162	
4.87	-353	945	-155	(3)

3247

6.37 324 ~~450~~ 425 / 2633

13 / 450

45

190767 (RI) of A ←

7300 ✓✓ 19 14 20 +15 03 5.52 G6 II

5.19 +0.340 2Cat (12) 7.7 A IV 40"

→ do

350 5.59 -67 1166 -453 5Cat 79

5.60 -66 1158 -485 6"

5.60 -66 1162 -490 [6.2] [284] -2.65

655 415 416

5.45 6.3 / 8.5

(340)

7.67 -647 895 +123 2.385 5Cat 79

7.67 -652 910 +96 2.379 6"

7.67 -650 903 +109 2383

Ey +033

(+035) 041 176 1.036 2405

v0 2.50

mv 1.3"

10.3

B90

7299 19 14 05 +20 10 604 gDD

7319 14 14 35 +1 02 5.09 +1.15

70 mm 3 "

INF

7820 ✓ 19 21 51 -68 26 6.33 +1.23

102 ✓

R 6.37 +39 1300 -470 275 #75

6.36 +30 1313 -478 IV left 83

6.34 +31 1290 -433 2 left 83

Repeat

Again

n ✓

7321 19 17 45 +01 17 434 GG

7825 19 17 50 +09 34 621659

1833 ✓ +R ✓✓ 6.47 +63

733 ✓✓ 19 19 53 -85 02

(4) 73 2

6.50 -324 856 -507 10 July 77
6.51 -317 901 -521 11 July 77
6.55 -317 918 -545 14 July
6.52 -319 905 -525 (3)

6.22 +0.23 12 July
6.18 +0.21 13
6.20 +0.22 (2)

(24)

Lowrina

2 Dolan

18132 1 +R 6.97743

7330 15 19 53 -35 02

7383 19 19 22 -05 28 5.0V +90

PV III/15

RI done

7334 19 20 40 -42 04 633 ± 1.14

R1 H

RV

7344 19 20 35 -18 21 602 & 09

~~603 1.04~~

+1.06

7349 19 21 20 -00 17 5.7871.09
9.07

7353 1Q 21 55 -07 26 6.39 +145 NB

7360 ✓ 14 23 40 −29 21 60 9 1B +1.26

10m, 5" apt.

5.44 +45 +1423 −514 29 Jan 75

7063 ✓ 14 24 10 −24 00 5.54 124

124 ##

(10765)

5.45 +146 +1498 −506 25 Jun 75

7867 19 24 05 -13 57 5.81 g103

IP3 II

10745

7375 19 25 00 -21 49 5.58+122

1P3 II

102,45

7385 19 24 30 +19 45 5.19 +57

opt. cpn.

7896 ✓✓ +RL +AR 6.19+52-03

182807 19 24 35 +24 52.5

3764

6.20 -866 871 -486 DSept 73 2.614 Cu

6.15 -868 874 -472 27 Aug 77 2.624 Ag

6.18 -374 865 -454 24 "

6.18 367 872 -499 2.145 (2) 6.11 +0205 12 Aug 77

6.11 +0.195 3 Aug 77

(6.02 +0.17) 5 Aug 77

6.11 +0.20 (2)

1+1+R (1)

6.18 385 147 +30 2.619

787

339 165 352 2-614 8b

87 143 447

2 374

D3991 19 28 05 -55 29 6.17 +995

RV VI

R

7398 14 28 30 -27 02 5.45 +1.12

10 mg/l

RF done

7404 19 25 10 +00 11 635 N2

7406 19 28 00 +24 43 583 g66

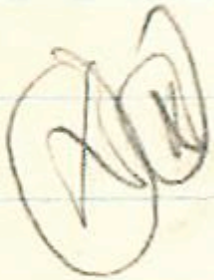
7407 19 28 20 +14 32 5 58 g 120

7421 19 30 25 +26 34 5.83 qBF

7424 19 33 35 -45 09 4.91 +1.14

ICU III

INF



4.89 -63 1283 -538 110ct83

4.88 -68 1290 -534 110ct83

4.89 -66 1286 -536 (2)

RV

7429 19 33 00 +07 20 4.44 +1.14

10 mm 1.53" Cyl

7430 14 33 55 -10 37 5.14 +104

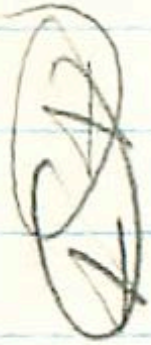
B9 III

7482 19 34 20 -7 31 640 10V +1.12

7433	14	34	20	-12	18	632 ± 1.10 ~~630 ± 20~~

7434 19 36 35 -58 02 6-24 +99

NO III



6-21 -129 1155 -559 106 t83
6-19 -133 1152 -547 220 t83
6-20 -131 1154 -553 (2)

RV

+1.26

7443 19 35 45 −18 17 5.87 g123

(10 7/1 G)

7449 19 35 20 +14 21 6.38 +1.04

120 II - III

(X)

1498 6.34 -18 1202 -749 7Ag vr

1896 632 6484 425

632

1449 459 706 451 0151

(Poo)

1597

249

1.214 882 336

7459 14 38 35 -54 28 6.33 ±1.02

CV #

6.28 -108 1115 -479 106±83
6.27 -109 1113 -465 116±83
6.24 -108 1114 -472 (2)