2622

6.30 -741 1192 -437 7 2486

* 6.30 -730 1184 -429 2.300

6.30 -736 1188 -433

G 0 III

2622 06 59 12 −05 20 6.28 +0.57

6 59 36.7 −5 20 38 (1986.5)

WR R

6.29 −344 896 −422 2.153 17 Jun (1)

6.30 −344 895 −425 26 Jun 78

6.30 −345 901 −415 1 Jul 78

6.31 −346 857 −420 2.153 (3)

(21.30 21.28) Go standard

(2 +β)

+

6.11 +0.192 15 Mar 75

6.22 +0.179 16 "

6.16 −.7155

6.30 343 170 490 2129 (3)

279 417

52497 165

2630 07 01 60 +24 15 5.16 +0.93

585 350 453 -1.6

1 Mole

5.19 -130 1085 (526) -453 (336) 28 nov 79

5.20 -136 1086 -442 19 nov 78 40"

5.21 -129 1065 -470 25 " "

5.20 -132 1090 -455 (3)

585

R 344 454

4.79 +31 1 dec 77

4.41 +0.301 16 nov 78 585 348 454

~~4.48 +0.306~~ 524 337

[7.23 +3.04] 3283 RX (315) -165

465 365 2290

2632 07 00 58 +15 23 5.20 gRI

✓✓

5.79 -39 1316 -554 19 mar 78 40"
~~5.78 -39 1306 -558~~ 25" "
5.78 -34 1311 ~~-556~~
R
488
5.25 +345 12 mar 74
5.40 +0355 1216 mar 78
5.37 +358

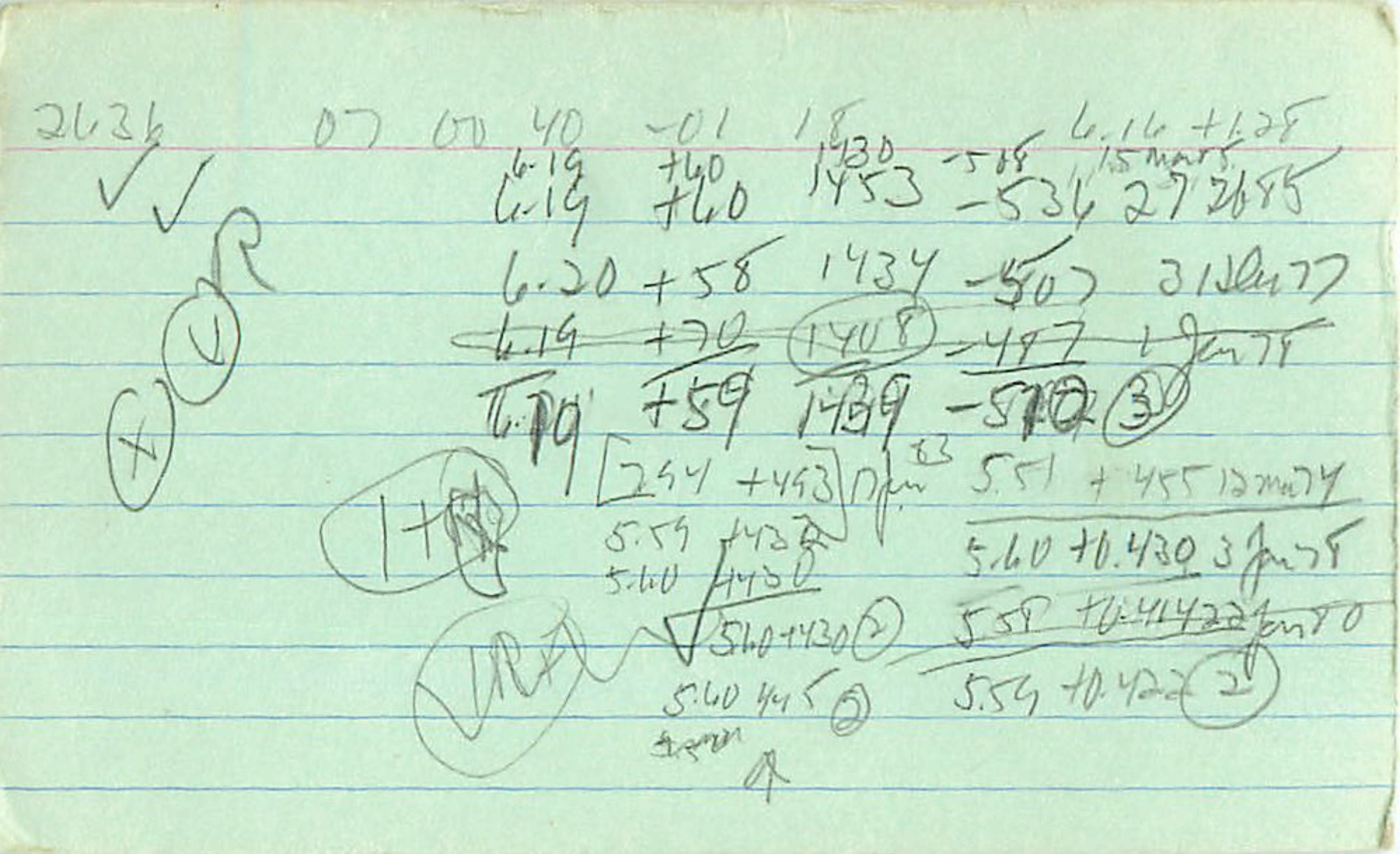
(R) (Q) [2.21 +0.423] 3/7/83
5.33 354

2634 06 58 15 −55 41 6.26 +1.17

RR

6.27 −20 1339 −517 7my78 36"
6.28 −24 1348 −518
6.25 −22 1344 −518 (2)

5.74 +10.367 17mr78
5.70 +10.374 18"
5.72 +10.369



2641 07 00 00 -33 26 6.40 +1.05

(X) √ √ RR

6.40 -64 1165 -465 27 Jan 78

6.41 -50 1200 -483 31 Jan 78

6.40 -74 1175 -478 1 Jan 78

6.40 -71 1172 -478

5.75 +0.245 3 Jan 78

5.78 +0.349 3 "

5.76 +0.347

HR 1414?

2643 07 02 00 +29 24 5.85 G8 IV

R R (2B) 2.134 1 Mar 81 2.600 Str

5.46 -335 892 -479 15 Mar 78 40"
~~5.46 -322 892 -488~~ 25 " "
~~5.46 -328 892 -484~~

390 164 425

5.82 +0.193 16 Mar 78
yellow 5.86 +0.216 17 Mar 78

11.4 390
5.44 356 182 300 2.840 = 5.84 ~~+0.204~~ ±0.212

2649 07 02 20 +11 00 5.12 P3 III

✓✓

5.13 +115 1482 -524 19 mar 38 40"
5.13 +121 1482 -524 25 " " "
5.13 +118 1482 -524

RJ Aryan

446+50 (5)

(102,65)

26.55 07 03 00 -05 18 5.60 +1.30

√√

5.63	+53	1354	-7.00	31 Dec 77
5.62	+62	1382	-6.40	1 Jan 79
5.62	+58	1387	-6.95	

5.09	+0.357	22 Jan 80
5.04	+0.357	23
5.08	+0.357	

(1R5) R R

410 102,65 ✓

Arrellen ✓✓

53501 6 59 52 -67 53

5.16 +1.40

R-I =+.515

5.21 +129 1485 -544 16/2/76
5.18 +130 1482 -541 14/2/76
5.18 +129 1480 -530 15/2/76
5.119 +129 1482 -538 ③
-523

R✓

5.50 153 1464 -521 7 May 75 36"

[6.02 +0.443] 14 Apr 81

2662 06 59 55 −67 54 5.16 +1.40

471

[281 +0.455] 10 Mar 81

4.54 +0.515 (2)

449 455

4.49 448

452

2664 07 03 50 −22 00 6.08 +1.23

√ √ R

6.09 +21 1420 −531 6.06 +1.22 +1.36 (2) 31 Jan 83

6.09 +50 1428 −547 31 Dec 77

~~6.08 +15 1417 −532 1 Jan 75~~

6.08 +18 1422 −532 [5.54 +0.437] 1 Jan 83

~~5.50 +0.40 7 Jan 74~~

5.49 +0.3575 3 Jan 75

~~5.59 +0.40 13 Jan 75~~

5.53 +0.39 (0)

386
375
400

556 • 366

X + R X

2667 5.60 -310 880 -485 (4)
6.50 -225 577 -466 (3)
8.70 -042 1347 -600 (4)

2667/5 7 03 20 -43 35
Cr 7 03 12 -42 325

535 195

6.56 +0.245 —
6.48 +0.28 3 Jan 77
3 [8.87 +0.261] 10 Mar 81
~~7.75 +0.266 17/83~~
B (6.57 +0.263 | 3/2/83
6.58 256 | 2/2/60
6.58 261
8.06 +0.449 = 267)
8.04 +0.467 10 Mar 81
C 8.01 +0.464 3/2/83
a [7.46 +0.324] 17/83
~~6.57 +0.263 3/7/83~~
A [7.70 +0.265] 3/21
[7.75 +0.265] 1/21

(A)
5.56 -314 885 -479 4 Feb 83 2:123
5.59 -280 850 -486 6 Jan 77
5.60 -325 892 -479 25 Dec 77 — 5.40 +0.197 (2)
5.59 -339 903 -456 25 Dec 77
5.60 -355 872 -479 7 Jan 77 — 5.59 389 162 -425 2.534 (5)
5.59 -319 888 -484 (5)

(B)
6.97 -251 1004 -496 5 Feb
6.92 -224 983 -509 25 Dec 76 — 6.89 -250 985 -495 (4)
6.89 -267 978 -452 28 " "
6.89 -221 976 -484 7 Jan 77 — 6.55 +0.265 (2)

(C)
8.71 -44 1351 -610 25 Dec 76 — 8.70 -050 +1353 -597 (5)
8.69 -70 1354 -572 28 Dec 77
8.69 -33 1346 -617 6 Jan 77
8.71 -30 1356 -603 7 Jan " — 8.02 +0.468 (2)
8.67 -58 1362 -582 5 Feb

HD RL B 5.35 +0.245 6.56 +0.245 8.06 +0.49 Ref all 3

B-660"

57605 2117A 7 03 11 -43 34 5.54+6.274

53706 1 more Good 7 03 16 -43 34 21" 6.80+81+09

5.59 -290 850 -486 6 Jan 77

53450 5.60 -325 842 -474 28 Dec 185"

2117 5.59 -336 803 -466 28 "

5.60 -298 872 -474 7 Jan 77 5.60 388 155 423 1481 (4)

5.60 -310 880 -485

6.42 -224 683 -509 25 Dec 76 6.56 +245 -

6.89 219 978 -492 28 " " 6.48 +0.28 8 Jan 77

6.49 -221 971 -484 7 Jan 77

6.90 -228 977 -496 6.90 488 244 412 1384 (3)

8.71 -44 1351 -610 25 Dec 76

8.69 -70 1354 -572 28 " " 1 B, C ✓

8.69 -33 1346 -617 6 Jan 77

8.71 -30 1336 -603 7 "

8.70 -42 1347 -600 (4) 8.70 680 584 305 2836 (4)

2682 07 06 35 +07 31 5.7471.18

✓ ✓

5.76 -13 1246 -461 19 mar 78 40'
5.75 -6 1235 -453 25 " "
5.75 -10 1240 -458
714 486

5.14 ±425 12 mar 24
523 +417 15 mar 28
5.15 +421 481

-37 W630 +36

54131

2684 7 06 56 +15 57.5 5.41 g 65

5.51	-101	1157	-435	7 Mar 81 (36)
5.49	-103	1162	-428	24 Jul 81 (36)
5.49	-094	+1141	-428	10 mar 76
5.45	-078	1157	-414	15 " "
5.50	-99	1159	-430	(4)

1 more

(X) (X) (X) (X) (RT) (X)

7.36	+0.339	10 Mar 81
7.35	+0.335	11 " "
7.36	+0.337	(2)

5.04 -1337

348 (3)

21 IV 8 07 05 15 -385 218 6.10 +0.28

√√ RR

6.10 -267 933 -400

6.11 -283 956 -404 31 Dec 77

6.10 -271 938 -389 1 Jan 78

6.10 -269 936 -358 (2)

433 216 [8.22 +0.248] 1 Jan 78

5.84 229

Mono B

5.74 +0.229 3 Jan 78

5.83 +0.235 18 Jan 78

2686 07 05 55 -24 55 6.06 +1.34

6.06 +1.32 +1.53 (2)

✓✓ R

6.10 +89 1384 -402 3 Mar 77

6.09 +57 1376 -398 1 Jan 75 2.17

6.10 +53 1380 -400

5.39 ~~+0.48 7 Mar 74~~

(7.82 +0.509) 1/2/83

649 437

5.38 +0.449 3 Jan 75

~~5.48 +0.475 13 Mar 74~~

5.42 +0 - (3)

457

(1)

(1R1)

2487 07 04 40 -50 19 6.49 1801449

✓ ✓ RR

6.44 +140 1165 (2)

6.49 +140 1442 -465 7 Mar 81 (3)

6.47 +129 1463 -477 31 Dec 77

6.45 +130 1456 -507 1 Jan 78

6.47 +130 1460 -483 (3)

1 more (X)

5.70 +0.54 7 Mar 74

5.63 +0.487 3 Jan 78

5.67 +0.480 Jan 78

5.67 -456 (2)

2642 7 08 55 +21 17 6.33+88

(2) (X) (Y)

6.39 -187 1027 -451 2 1877
6.41 -184 1015 -423 31 June 83
6.42 -175 1004 -431 24 2 81
6.41 -186 1020 -445 7 Mar 81
6.41 -184 1016 -438 8.44 350 17 Jan 83

6.10 320 3 21 83

[8.32 +0.323] 10 Mar 81
8.22 +0.311 " "
8.22 +0.318 (2)

(RI) (X) (Y) 6.00 +316 / 6.10 +320 3 21 83

(328)