

77250 ✓✓✓

(RV) 30

RV ✓✓

do Arnds

+111412

35500

9

00

~~42~~

+5

43

606 101

(A)

92

92

200

34

+5

47

265"

2.19431 +04

~~4.77~~

~~RV~~

→

6.05

-020

+1241

-479

15

11 months

6.05

-035

+1222

-458

12"

11 months

6.03

-041

+1235

-463

12"

11 months

6.04

-032

+1232

-467

12"

11 months

7.16

-485

+908

-157

15"

11 months

7.16

-513

+927

-123

12"

11 months

7.14

-519

+540

-164

12"

11 months

7.15

-506

+925

-166

12"

11 months

→

347

A

R-T

5.59 +0.38

8.06 +0.33

7.15

+0.33

+306

7.26

+0.07

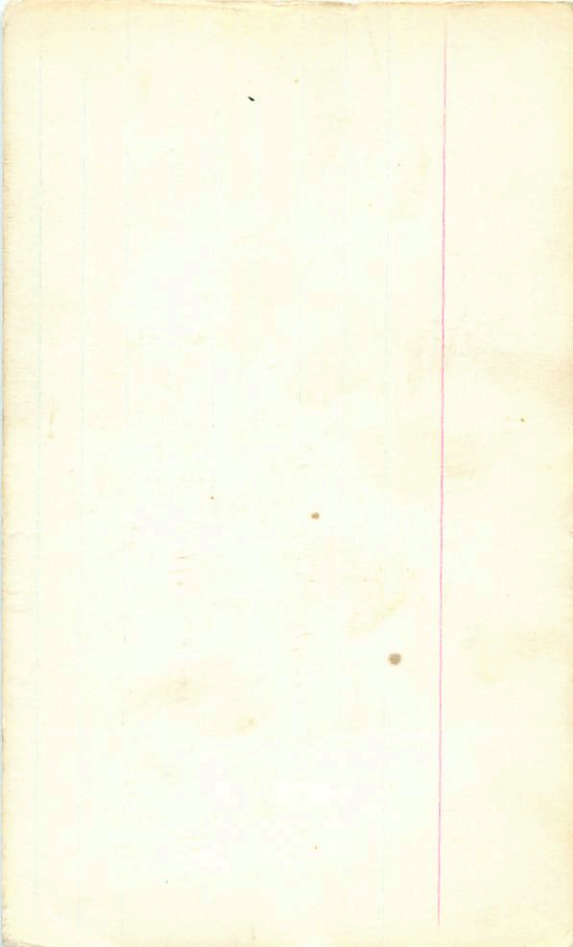
2.19m

14 Apr 81

15 Apr 81

76

5.67 336



94 254

3590 B 7.16 -485 908 -157 15 Mar 76

7.16 -513 927 ~~173~~ 11 " "

7.14 -519 940 ~~169~~ 12 " "

7.21 -505 921 -155 17 Apr 76

-505 924 -164

56 days + 1004

582

9.17 194 195 755

~~582~~ (716)

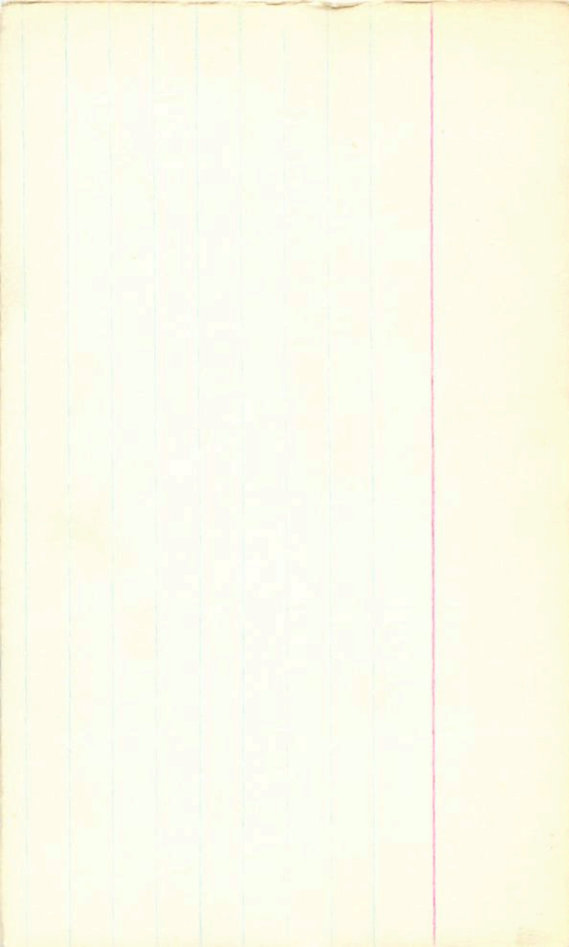
502 614 110

146

$\rho = 2.734$

$M_V = 7.20$

Blum



3590 (B) $\begin{array}{r} 7.20 \\ \hline 7.16 \\ \hline 7.15 \end{array}$ $\begin{array}{r} -511 \\ -503 \\ -505 \end{array}$ $\begin{array}{r} 922 \\ 924 \\ 911 \end{array}$ $\begin{array}{r} -141 \\ -132 \\ -144 \end{array}$ $\begin{array}{r} 2.253 \\ 2.245 \\ 2.248 \end{array}$ $\begin{array}{r} 42483 \\ 11210 \\ \end{array}$

1.04

$m_V = +0.15$

$\begin{array}{r} 195 \\ \hline 195 \end{array}$ $\begin{array}{r} 193 \\ \hline 193 \end{array}$ $\begin{array}{r} 775 \\ \hline 775 \end{array}$ $\begin{array}{r} 2.240 \\ \hline 2.242 \end{array}$ $\begin{array}{r} 2.245 \\ \hline 2.245 \end{array}$ $\begin{array}{r} \text{absen} \\ \hline \end{array}$

+2.8

41.6

7.7

5.5

(A)

6.08 -46 1253 -487 16243

6.06 -56 1267 -479 42183 19

6.04 -38 1230 -474 1976

6.06 -47 1250 -480 5

6.06 $\begin{array}{r} 675 \\ \hline 650 \end{array}$ $\begin{array}{r} 1195 \\ \hline 1195 \end{array}$ 429 $\begin{array}{r} \text{absen} \\ \hline 295 \end{array}$

$m_V = +0.15$

09260

199

3590 A 6.05 -056 1269-474 424B
 6.05 -020 4241 -454 15m276

6.05 -035 1222 -454 11''
 6.03 -041 1235 -463 12''
 6.06 -012 1224 -456 17 Apr 76

~~1222~~ 1238 -474

6.11 477 435

④ 7.20-8.11 922-741 2.253 424B

6.90 484 423 347

3599	6-18	-45	1361	-578	2 June 80
6-22	-44	1361	-575	2 June 80	
6-21	-47	1342	-570	2 May 80	
6-25	-64	1374	-570	2 June 81	
6-24	-45	1343	-553	2 June 80	
6-25	-41	1344	-574	2 June 80	
6-22	-37	1335	-576	2 May 80	
6-23	-43	1352	-577	2 June 80	

5.16.40.359 21 June 80

5.72-0.357 17 June 80

8-03-00475 June 81

8-06-0352 2 June 81

357

352

3597 ✓ 9 00 15 -26 34 6.35 10

6.18 -43 1357 -587 2 Jun 70

~~6.22 -5 1314 -582 8 Jun 70~~

~~6.22 -44 1360 -585 29 Jun 70~~

~~7.20 -46 1357 -587 29 Jun 70~~

5.0 5.0

~~5.78 832 8 Jun 70~~

~~5.90 382 8 Jun 70~~

✓ 5.71 + 385 6 Mar 74

5.72 + 357 17 Mar 75

5.72 + 0.357 17 Mar 75

R

5.71 + 385 6 Mar 74

5.72 + 357 17 Mar 75

5.72 + 0.357 17 Mar 75

3591

(A)

8

55

20

-41

10

4.44 FILL

(+B)

445

-313 987 -245

2.193

8 Mar 81

(B)

SSPE GEN PC HOH

SSPE GEN

YH

3556 ✓ / 9 00 50 -00 24 5.68 7.114

① 5.16 -31 1260 -487 162183

~~5.65 -19 1231 -437 48178 24~~

~~5.63 -37 1220 -476 5 Jan 80 36"~~

~~5.66 -45 1205 -474 26 (2170 40"~~

5.15 -38 1262 -478 ③

5.17 +49 60000

405 10261

+43 ① 11241

5.03 +43 29 Dec 71

5.18 +44 21 Jan 72

3599 ✓✓ 9 01 35 + 7 23 584 + 1.11

11111111

5.86 - 44 1231 - 475 4 Apr 75 24"
584 - 67 1243 - 486 5 Jun 80 36"
585 - 54 1237 - 480

5.40 + 0.351 23 Jun 80

5.51 + 0.353 15 Mar 78

5.45 + 0.357 (2)

R

5.38 + 37 6 Mar 74

5.51 + 353 15 Mar 78

5.45 + 367

R

36.02 ✓ 9 01 15 -39 19 6.26 +1.00

R R 6.25 -120 1212 -520 9 March 78 36"

6.27 -109 1190 -496 24 April 78 24"

6.29 111 1221 -517 115 April 78 16"

~~6.28~~ ~~110~~ ~~1208~~ ~~-512~~ (3)

1 more

✓ 5.75 +0303 17 March 78
5.79 +0293 21 Jan 79
5.72 +0302

65 II

396

(HB) (X) (X)

3609 ✓ 9 00 15 - 60 52 5.77 + 122

5.81 +23 1259 - 565 31 Jan 78

plus

5.83 +39 (1233) - 574 24 Jan 78 " 24"

(+)

5.80 +25 1245 - 560 30 Jan 78 "

5.82 +24 1282 - 567 (3)

(B)

2105

249 447 389

2133 44B

(721) (179)

2115 1621B

R

(IRI)

526 322
[7.59 + 0.374] 321.51

2125

5.26 373

5.22 + 46 5.26 74

✓ 5.20 + 0.376 21 Jan 78

5.24 + 423 18 Nov 78

5.26 + 0.373 321.51
374 (586)

5.20 376

3613

9 04 55 +05 11 5.0 N2H2H

~~2~~ 2

$$\begin{array}{r}
 459 +27 \\
 501 +30 \\
 \hline
 510 +28
 \end{array}$$

$$\begin{array}{r}
 1377 -592 \\
 1372 -589 \\
 \hline
 1374 -590
 \end{array}$$

WYH 486 2A
 416 216
 416 382

RT 20

$$\begin{array}{r}
 6.75 +0.387 \\
 \hline
 6.75 +0.378 \\
 \hline
 6.75 +0.382
 \end{array}$$

3613 ✓ ✓ 9 04 50 75 12 5.07 120 II III

✓
Handwritten
(2)

4.54 +34 (1331)-556 4 Nov 78 24"

4.54 +45 1362-595 1 May 82

4.54 +25 1362-594 16 2/83

4.54 +35 1362-597 (2)

1147 +427 Corvina

444 +424 (3) A

3614 ✓✓ 9 03 20 -47 00 3.74 +1.19

3.77	+1.13	1320	-483	4 Apr 78	24"
3.70	00	1322	-474	15 Apr 78	16"
<u>3.78</u>	<u>+0.6</u>	<u>1321</u>	<u>-480</u>		

389 136hr
 3.24 391 Cousin



75416

2+3 18 46 96

3626 9 07 18 +26 45 5.79 863

594 -250 940 -463 18 more

598 -289 924 449 1824 2.124

552 (318) 932 -449 2 Jan 77

599 -225 946 -457 6

40.22 Blah

598-298 922 -454 (3)

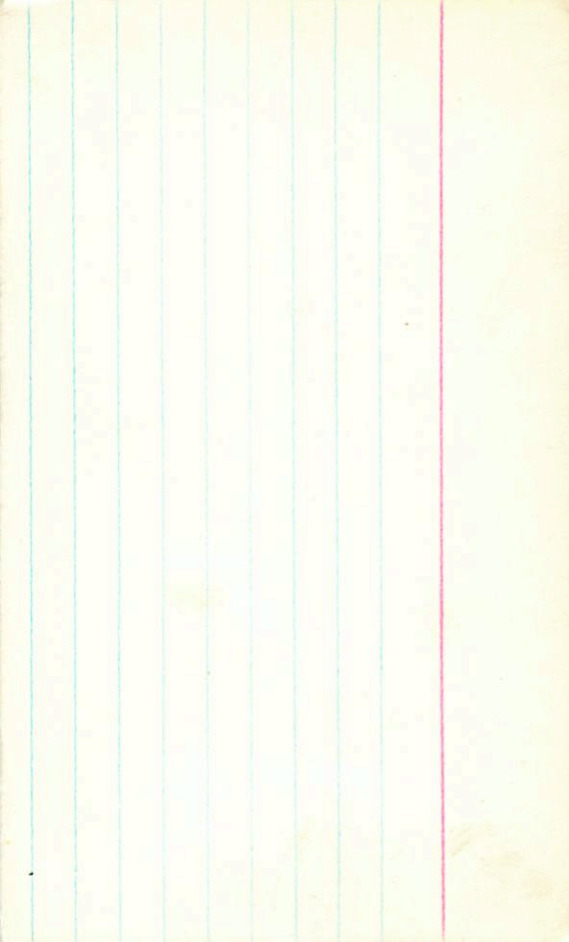
5.67 +0.243 Jan 77

5-68 420 202 455/1111 (2)

(326) 311

0.2

444



3627 ✓ 9 08 05 +22 09 5.09 10TH

RR 5.16 -120 1142 -405 404 24"
5.19 -96 1185 -402 216 "
5.18 -108 1188 -404

611 34 ✓

4.89 +0.325 (15m) 75
4.78 +0.330 3A
4.84 - 319 17m 75
4.82 +0.325

3632 ✓ ✓ 9 05 40 -64 25 6.36 +1.35

1 Mon

6.37 +102 1436 -442 2 Mar 80

6.38 +101 1427 -426 8 May 75

6.34 +97 1427 -489 17 May 75

6.36 +100 1430 -440 (3)

R

5.57 +53 55174

5.64 -491 18 Mar 75

5.63 +0468 21 Jun 74

(R)

5.64 +0491 18 Mar 76

5.68 +0430 22 Apr 73

5.63 +0468 21 Jun 75

5.66 +0469 (2)

3636 ✓✓ 9 09 05 - 12 15 5.81 G6TH
RR

5.78 -136 ^{10?} 31 - 45125 mar 78

5.79 -133 1023 - 444 19 Jun 79
5.78 -134 1028 = 444

5.39 10315 16 mar 78
5.41 10318 15 mar 78
5.40 10316

3640 ✓/9 09 00 +22 05 5.44965

$$\begin{array}{r} 6.05 - 163 \quad 1060 - 453 \quad 4845524 \\ 6.08 - 155 \quad 1053 - 452 \quad 2.16 \\ \hline 6.06 - 159 \quad 1056 - 452 \quad 2 \end{array}$$

557 316

(X) [8.14 888] 24

(R)

323

(R) 5.71 + 305 15 Apr 24
5.80 + 304 15 Mar 15

5.71 + 304

3641 ✓ 9 08 30 -8 42 5.45 + 1.00

R.R

5.47 - 108 1165 - 454 25 mar 25
5.47 - 112 1158 - 507 3 mar 80
5.47 = 110 1160 - 450

10h 42 40
545 286
224

5.14 + 0.330 (5 Mar 25)
5.11 + 0.325 169
5.12 - 41326

336 ②

G.P.I. Babelman
Sunday

3653 ✓ 99 11 00 - 19 34 570 + 98

QR

572 - 426 1083 - 428 25m 75

574 - 123 1645 - 432 19 Jun 79

573 - 130 1694 = 430

585

524 + 0337 15m 75

5.31 18.5
+ 0328 16'

5.32 ✓ + 1.23.5

2673 ✓
~~74659~~

9 12 20 -59 19 5.53 +0.85

RR

2.133 31 Jan 73
2.123 40 Feb 73
2.128 (2)

74659

(H) (A) (H)

5.54 -192 1028 -391 30 Jan 78
5.53 -188 1025 -395 27 May 78
5.54 -190 1026 -393 [20 + 32] 17 Jan 80

(R) (X)

5.21 +0.258 260
5.19 +0.273 27 Jan 78
5.16 +0.298 11 Mar 78
5.20 -12.65

3668 ✓ 9 12 25 -42 11 627 +125

RR
1mon ✓

628	+34	1356	-460	2mm 80
629	+28	1859	-467	30mm 79
628	+31	1358	-464	

68	416	
841	+485	3780

(P) Q

5.66	+426	17mm 75
5.66	+1444	18mm 75
5.66	+435	

366.9 ✓ 9 14 00 +15 02 5.43 9.1

5.34 +72 1326 -485 1728 B

5.37 +87 1348 -445 4840.5 24

5.37 +74 1370 -453 3. Mars 80 30"

5.39 +72 1393 -468 2

45
45

1 month

10h

1750

112

900

H. 7.2
4.24

4.27
4.34

210 + 0.45 15.24 B

RV

4.76 +48 5.84 + 9.14

4.70 +45 13 Apr 74 505

206 + 0.42 14 Apr 81

3677 $\sqrt{\sqrt{9}}$ 14 00 -37 30 5.84 +0.84

RR

5.89 201 1053 -339 13 Jan 79

5.88 204 1054 -346 30 Dec 78

5.88 202 1054 -342

5.12

5.50 +0.286 27 Dec 78

5.50 +0.287 17 Mar 78

5.50 0.287

J.P. Casparie

Teacher Ann
3711962

65 II/II

3674 ✓ 9 13 40 -55 28 5.27 70.54

7854 R

2.130

~~5.27 -130 1151 -424 2.140 18 Jun 83~~

5.28 -119 1133 -437 30 Jun 78

~~5.27 -114 1130 -458 27 May 78~~

~~5.28 -105 1118 -433 (2)~~

602 3835 16 May 2.140

Casparie 5-67372

2314 596 391 464 -486 +0.312 27 Jun 75

325 483

+1825 19 Jun 75

65-91 sampled

(325)

484 +7318

George, from Franklin-Adams
plates, number this a paper weight, v. 8: 1251
not not paid was returned.

3691 ✓ ✓ 9 15 25 -6 15 5.24 +1.17
 10^m 2"

5.26 -15 1321 -472 30 Jan 75
 5.25 -15 1324 -496 19 Jan 74
 5.26 -15 1322 -484 16 Jan 74 364
 463 354
 360

380
~~4.77~~ +0.391 15 Mar 75
 4.68 +405 6 Mar 74
 4.72 +358

7.02 +0.364 19 Apr 71
 7.00 +0.432 5 Apr 72
 7.00 +0.432 6 Apr 72

3682 $\sqrt{\quad}$ 9 14 40 -29 28 4.53 +110

1 more

(X)

(X)

4.44 -44 1221 -415 17 Apr 28 16''

4.52 -57 1243 -419 15 Apr 28 16'' (36)

4.52 -62 1250 -416 9 Mar 13 16''

368 wpe

4.53 -54 1245 -417 (3)

44

4.35 +41 29 Dec 72

4.30 +395 5 Jan 73

(R) (X)

[684 + 414] 1 Feb 83

[677 + 410] 2 Apr 83

4.42 363
364 \rightarrow 374

B687 ✓✓ 9 16 05 -14 28 5.84 +1.06

5.86 -79 1151 -436 30 Dec 78
5.84 -77 1148 -437 1 Aug 78
5.88 -76 1150 -436

(187) ✓

5.30 +395 (8) ans

5.37 +0.360 9 Jan
5.24 +0.358 21 Jan 79
[7.67 +0.345] 9 Jan 77
246

3692 9 15 40 -44 11 51 R.R.

80108

(2) (X) (X)

508 + 302 = 1520 - 749 = 92058

507 + 309 = 1496 - 739 = 13 ...

508 + 306 = 1578 - 744

624

(X) (X) (X) (X) (X) (X) (X) (X) (X) (X)

[6.55 + 0.507 = 10.057] 10 Mar 81

[6.53 + 0.572 = 11.105] " "

6.54 + 0.574 = 11.114

3693 ✓ 9 15 00 -57 29 6.31 +1.04

RR 632 -74 1148 -498 11780

6.33 -72 1132 -494 82278

6.32 -80 1134 -464 304078

6.32 -75 1138 -491 (3)

(1)

6491

B = 2148 ✓

2624

5.86 +0.333 272078

5.82 +0.338 1810078

5.84 +0.336 (347)

3693

9 15 00

57 29.5

075

FX

632

HP

2.143 25 1/2 1/2
2.154 23 1/2 1/2
2.148 ②

3654 ✓

9

16 05

-39

19

5.31 41.17

5.31 -18 1294

~~4769~~ 2828 ✓

5.32 -11 1289

461 12 Apr 78 16"

5.32 -24 1284

-446 30 Nov 80 36"

5.32 -18 1290

-462 (3)

(11) (12) (13) (14) (15) (16) (17) (18) (19) (20)

(RI)

4.80 35

4.13 +0.353 34681

4.70 +43 24 Dec 72

4.67 +42 5 Jan 73

✓ 4.76 +0.362 21 June 79

4.76 +0.375 21 June 79

3645 ✓ 9 12 30 -76 34 6.13 +1.09

R R

6.10 -60 1204 -404 30 Jan 75

6.15 -74 1224 -424 20 Jan 75 24"

6.15 -59 65 -519 1158 -424 8 May 75 36"

6.16 -67 67 -607 1207 -424

659

5.64 +0.255 27 Mar 75
3.55 +0.372 18 Mar 75
5.67 70

3700 ✓✓ 9 17 00 -54 23 6.32 +1.41

6.34 +134 1400 -478 8 May 78 36"

6.34 +123 1359 -460 30 June 78 24"

6.34 +134 1400 -469

865

R R

5.50 +545 57874

5.57 +507 18 Nov 78

✓ 5.57 +10.48 21 Jan 79

3704 ✓ 9 18 30 -15 44 5.77 +1.29

10.9 4"

R ✓

5.81	+58	1357	-500	19 Jun 73
5.82	+50	1372	-456	20 " "
<u>5.82</u>	<u>+54</u>	<u>1364</u>	<u>-498</u>	

~~+4.18 2 102,65~~

(IR)

SPK 422
 ✓ 5.12 + 0.422 21 Jun 74
 + 0.450 102,65

427

[2.51 + 0.422] KAPIT

APR B ✓ CV ~~195~~ ~~679~~

3789 9 20 -9 27 481 + 0.93

CF ~~195~~ ~~679~~ 7.00 + 0.405 - 0.074 230" 6.87 195 II
10" 29.0 102 II

11.02 + 1.02 + 0.34

6.94 437 301 600 in + 301 600 in
6.98 443 370 1.19 197 198
7.02 409 377 928 28

7.00 440 867 12" 40
7.00 440 878 357 2.19 197 198

7.00 440 870 2.19 197 198

11.05 - 113 1265 - 15 287 60" 6.94 + 0.135 197

6.98 271 152-532 7.674
813 233 478

279 244 460 3.55
273 " 015720
+304
36

4012

6.97

260 166 509 2674

3709 H

483 -161 1126 -458 19283

555 381 451

563 357 456

(A)

70
4291
405

6167 258 156 497 -041

259 162 503

148 572

226 522

3713

~~(1)~~
~~(A)~~
~~(R)~~

$\checkmark \checkmark$ 9 17 30 66 57
 6.14 +53 1305 -549 18 mar 78
 6.11 +45 1305 -612 18 apr
 6.14 +50 1263 -573 30 Jun 78
 6.13 +57 1256 -602 23 " " 24"
 6.19 +50 1281 -560 ⑤

② 781

1 RE

[7.95 + 487] 13 mar 78
 [257 + 0.470] 8 apr 78
 [7.54 + 0.480] 20 apr 78
 5.45 + 0.447 7 mar 78

5.46 415
 5.49 400
 5.56 402
 6.10 +1.26

5.37 + 46 5.5124
 5.45 + 447 19 mar 78
~~5.42 + 484~~