

X 644

Y. with Red

Bright  
Side

(25) 466 - 494 + 919 - 241 2.241  
 12 28 10 10  
 5

531 1 48 26 -10 48

466 - 502 - 927 - 253 2.239 5 Dec 76  
 467 - 522 938 - 240 2.227 28 " "  
 464 - 504 912 - 223 2.246 3 Jan 77  
 463 - 490 899 - 213 2.241 6 Jan 77  
 466 - 496 911 - 217 2.236 7 " "  
 473 - 504 904 - 235 2.224 16 July 77  
 468 - 495 901 - 243 2.267 20 July 77

2/2  
 1/1  
 2

4.25 -740 +819 -307 2.221  
+2 ±9 ±8 9 ±4

811 2 42 52 -13 58

4.24-733 823 -258 2.210 2 Jan 77  
4.24-726 427-248 2225 7 Jan 77

340 -128 · 1065 -436 2:096 (10)

1030 3 23 22 48 57

|      |                       |                      |      |              |
|------|-----------------------|----------------------|------|--------------|
| 467. | -463                  | +890                 | -232 | 2-205        |
| 469  | <sup>±6</sup><br>-467 | <sup>26</sup><br>898 | -235 | <u>8-204</u> |
| 2590 | 6                     | 54                   | 28   | -20. 06.5    |

|         |         |         |           |           |
|---------|---------|---------|-----------|-----------|
| 472     | -465    | 903-254 | 2207      | 25 Jan 76 |
| 467     | -458    | 903-208 | 2202      | 26 "      |
| 471     | -472    | 906-231 | 2201      | 29 "      |
| 469     | -471    | 896-240 | 2213      | 2 Jan 77  |
| 467     | -450    | 892-239 | 2199      | 6 "       |
| 471-463 | 901-244 | 2208    | 7 "       | "         |
| 470-459 | 892-239 | 2205    | 8 "       | "         |
| 467-479 | 876-246 | 2201    | 13 Mar 77 |           |

(17)

2-150  
21515

-338

813  
804  
819

-723  
-729  
02

413

2657

7

-15

35

413 (676) 804 (347)

418-725 818-334 2.194 28 Apr 77

413-745 821-350 2.193 29 "

412-715 789-323 2.193 1 May 77

412-732 794-319 2.194 2 "

3131

4.63-648 901 204 2344

7 55 00 -18 19

44

4.63-646 849 +209 2.333 24 Jan 74

4.62-647 840 +215 2.335 12 Apr 74

4.60-646 900 +203 2.328 13 "

4.63-646 846 +210 2.325 14 "

4.62-642 845 +210 2.327 15

4.61-650 945 +172 2.323 3 May 74

4.63-644 848 +203 2.323 13 Jan 74

3759 9 28 00 - 2 39

4.60 - 407 881 - 393 2.173 (50)

4.61 - 406 876 - 385 2.171 28 Jan 79

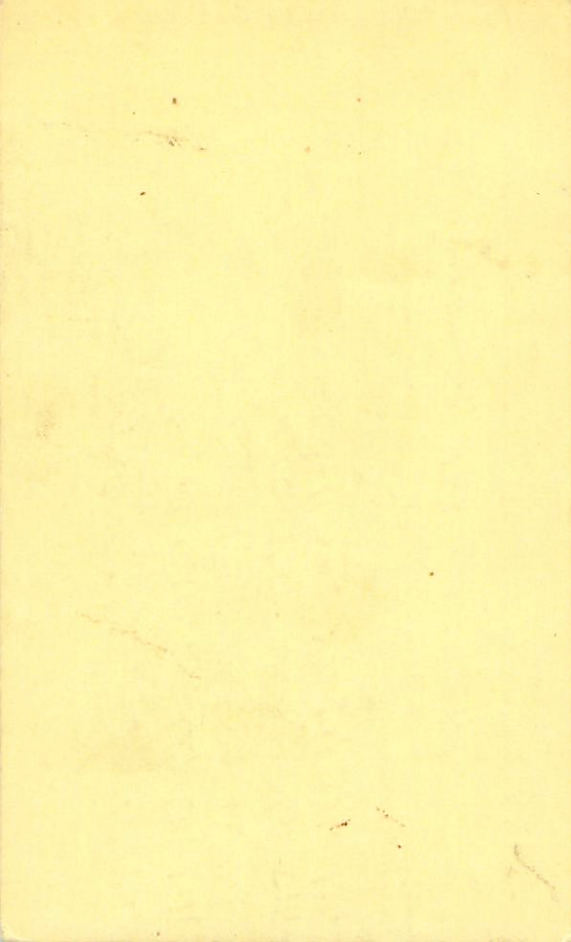
4.61 - 407 881 - 395 2.164 11 Apr 79

4.63 - 409 871 - 400 2.178 12 " "

4.64 - 411 885 - 398 2.174 13 "

4.61 - 417 877 - 397 2.172 14 "

4.61 - 406 879 - 415 2.172 3 May 79



8207 (X) (X) Ba II  
21 25 25 -22 31 3.73 +100

24" ✓

376 -099 +1160 -766 22 Aug 80  
3.77 -115 +1152 -731 14 Dec 79 24"  
3.76 -106 1152 -746 (2)

[6.13 -87 1095 -262] <sup>+1.0</sup> 22 Aug 80

[6.12 -91 1090 -250] <sup>+1</sup> 25 Aug 80

[6.10 -124 1142 -752] +1 19 Oct 87

4610

Ment in clamber

~~4654~~

10 26 40 -57 33

(X)

(1 more)

466 FOTa

Lange Geringer

w 471-335 M +251 2.151 21 July 80

492-821 1.189 2.567 464-338 709 +264 2.139

387 002-1.131 2.594 -471-333 757 +283 2.135 15 Aug 80

471-338 756 +286 2.130 9 Nov 80

see

A583

1082

392-031 1.215 2.100

(1.139)

7.03-315 6.54+726 2.144 22 Aug 80

-11.0

✓1169 10 36 40 -55 35 546A05a

5.51-288 696 -466 2.065 29780

5.51 425 -079 443 2.525 ①  
5.46 432 -041 410 2.515 Pop  
5.55 427 -030 426 2.524 ②

4144 10 3205 -58 34 54442  
6.00 -437 731 -12 2.135 29 Jan 50  
6.03 -436 737 +4 2.122 29 Apr 50

6.02 265 020 920 2602 (2)

(2.55) 0114 (58) 2.58

6.00 265 003 (552) 2.603 00

6.04 266 015 920 2.602 (2)

4147

10

32

35

58

06

6.14

BSA

6.14 373 648 - 6.63 2072 24 June 87

6.15 366 642 - 6.68 2070 24 June 87

|      |     |     |        |      |
|------|-----|-----|--------|------|
| 6.14 | 369 | 650 | - 6.66 | 2071 |
|------|-----|-----|--------|------|

$$\begin{array}{r}
 4.25 \\
 - 3.50 \\
 \hline
 0.75
 \end{array}$$

6.13 333 - 41 220 2.538 (1007)

6.14 336 - 020 237 2.532 (2)

6.14 334 - 030 228 2.530 (2)

Ex 1000

(071)

(64)

305

IC2581-2

7.12-301 665 -732 ✓ 2.065 20267960'

7.11-297 656 -721 2.064 21 " "

7.12-299 660 -726 2.064

410 - 648 175 <sup>20</sup> 2.524

15(6.4)

+43

from 1000

Eg 520

Vo 4.9  
6.5  
11.45

5.25  
-6.55  
11.95

5603055  
L551470 (X) (X)  
84201

7.72  
10 15 10 -57 16.5 B1 Ta/57

7.83 -114 581 -861 2.094 12141  
7.88 -118 576 -844 2.084 2"  
7.86 -116 578 -852 2.084

7.726  
6.02 -123 045 2.553

(057) (-075) (040)  
V0 4.75  
-5.4  
10.35

② 91572

10 32 15 -58 05 59

47.11.20

(46)

-050

-142

1114

2.587

-120

12

Ex 1205 sheet

824-587

726 -1007

2110 29240

824-585

713

-1000

2114 29240

824-581

714

-1004

2112

720 -572346  
2786  
1551445

89206 (D)

10 10  
10 10 40

ASTab  
-57 57 826

8.24-35 673+424 2.187 28 Jan 87  
8.24-33 660+437 2.145 12 Feb 87  
8.27-34 666+430 2.186

85644 (X) (X)  
1551417

5901955

865044-  
10 11 20 -55 51 525

838-178 633-454 2.107 2.27/2.97  
836-171 624-454 2.118 1.28/1  
837-174 628-456 2.112

841-077 453 2.581

(85) (345) 430

8.28 5.7  
No. 4.7/4  
10.

LSS

88976

8.46

1454

10

12

40

-55 16

RITA/IT

-5702811

8.42-333 651-912 2.099 17187 36"

8.44-333 648-845 2.100 2 " " "

$$\begin{array}{r} 8.46 \\ -333 \\ \hline 8.127 \end{array}$$

$$\begin{array}{r} 650 \\ -904 \\ \hline -254 \end{array}$$

$$\begin{array}{r} 2.100 \\ -254 \\ \hline 1.846 \end{array}$$

1122

374-057-009 2.567

F<sub>ny</sub> 4500
$$\begin{array}{r} 6.3 \\ -5.15 \\ \hline 1.15 \end{array}$$

2581-3

8.77-416 670 -874

2.089 21287860"

8.72-423 <sup>121</sup>684 -857

2.106 2 July 80

8.74-420 677 -886

2.097

<sup>249</sup>  
283-124 010 2.569

56 -047 (065)

7.0  
-4.95  
11.95

LC 515876

01

26

35

-57

00

020817

④

3 41

925 381 640-832 2.133 22481

226

921 382 674-821 2.133 4789

678

923 382 698-826 2.132

V<sub>1</sub> N<sub>3</sub>

2025

323 -027 072 2.105

6 114

(070) 007 (141)

~~141~~

7.35

Ex 511

3.4 10.95

655 1630

10 31

40

-56

~~35~~

35

9.27 02.27

220

10'

July

220

(X) (X)

9.27 -355 682-766

9.31 -349 698-720

9.24 -354 685-714

(2.113 1 July 87  
2.130 2 July 87  
2.122

9.27 02.27  
3 9

285.461

10 13 55 -58 13 937 025

(X) 4

211

152

254

28 112

44

5 24

$$938-357 \quad 646-744 \quad 2.138 \quad 1.248$$

$$938-357 \quad 684-721 \quad 2.130 \quad 2.114$$

$$938-357 \quad 690-735 \quad 2.134 \quad 2.134$$

1014

$$348-020 \quad 165 \quad 2.607$$

5457

(084)

(95)

(263)

$$10.95 / 2.5 = 4.38$$

FL2581-133

|      |      |     |      |       |           |
|------|------|-----|------|-------|-----------|
| 9.77 | -540 | 253 | -804 | 2.134 | 20.278601 |
|------|------|-----|------|-------|-----------|

975 525 933 810 2.130 21"

5.76 - 533 743 - 807 2.135

|     |     |     |      |
|-----|-----|-----|------|
| 164 | 029 | 091 | 2608 |
|-----|-----|-----|------|

059 059

0.72

10

[illegible]

-3.4 m

12.

LSB 1564 10 26 00 -58 12 9.77 B.IV

(X) (X)

3 41

324

30 36

9 118

9.79 382 684 -762 2.132 22187

9.78 380 680 -762 2.140 4'''

9.78 381 684 -762 2.136

Py 10435

<sup>972</sup>  
0.324 - 0.26 135 2.610

(071)

(073) 215

7.9 /  
v0 3.375  
11.2

IC2581-78

9.82 - 510 727 -826 2.120 20267560"

9.84 - 513 734 -831 2.131 2111"

9.83 - 512 730 -828 2.126

58  
186 017 070 2.548

73 033

144  
129

855

-3.7

$(514-4) = 30$

2.25

LSS 157 ✓

10 26 20 -57 24

10.55 B5 II

①

⊗ ⊗

10.62 502 756 499 2.171 29 Jan 87

10.59 508 746 500 2.179 30 "

10.60 505 751 500 2.174

30 25

9 174

$F_{7+27}$

<sup>82</sup>  
194 036 408 2.655

094

269

457

9.4  
-2.35  
11.75

9.4  
10

80,

2581-8 10.70 -466 716 -826 2.18 2, meg 80  
10.66 -453 706 -819 2.119 21287560  
10.60 -455 700 -818 2.142-2 July 80  
10.65 -458 707 -821 2.138 ③

8 x 2

229

243-003 077 2.610

9.1  
3.23  
1.23

(11) (2) (168)

26

12.0.21

CPB

570 2561

10 18 10 -58 01.5

10.52 B3E

31 (1) (2)

10

1.503

1.613

10.77 454 752-585 2.161 25 Jan 97  
 10.75 453 736 512 2.167 30 Jan 97  
 10.76 454 744 504 2.164

721

247 029 332-2.143

(103)

(583)

(444)

F<sub>9</sub> x 337

9.3

2.8  
 2.1  
 12.1

M

IC2581-6 sus 7807 295

11.13 -514 735 -767

11.01 ~~490~~ 725 -773

11.10 -515 747 -785  
11.11 -515 736 -775

549 (077) 89 241

193 022-124 2629

2.124 202425 60"

2.152 21"

2.152-21 <sup>Mar</sup> 202425 80

2.152 2

297

297

10485

2.7/5

258120

|           |     |      |       |           |
|-----------|-----|------|-------|-----------|
| 11.87-510 | 743 | -161 | 2.195 | 29 Jan 81 |
| 11.85-488 | 750 | -641 | 2.186 | 30 Jan 81 |
| 11.84-489 | 767 | -666 | 2.206 | 31 Jan 81 |
| 11.85-496 | 770 | -656 | 2.197 |           |

203 053 247 2.683

(114) (206) (431)

Eg + 302

10.55  
-1.2  
11.75

1055-1990

Comp.

4140  
 382 ✓ ✓ 1 18 50 +58 07.5 S.O FO Ia  
 #2, 4 Again  
 479 1.428 2.653  
 258

MB 457  
 50-inh.  
 ✓ ✓

5.01 -234 740 574 2.173 236.880  
 5.00 -235 746 +582 2.168 910.880  
 4.96 -228 740 +588 2.175 1160.880  
 5.00 -234 762 578 2.170 260.880  
 4.99 -224 750 +589 2.172 220.880 0.9  
 4.99 -233 750 +588 2.172  
 479 036 1525 2.653  
 180 1.428

457-2

|      |      |     |      |       |        |
|------|------|-----|------|-------|--------|
| 7.00 | -332 | 656 | -620 | 2.088 | 70.880 |
| 6.99 | -336 | 646 | -590 | 2.084 | 1.3    |
| 6.97 | -339 | 654 | -624 | 2.093 | 46.13  |
| 6.95 | -336 | 650 | -611 | 2.090 | 16.09  |
| 6.98 | -336 | 652 | -615 | 2.089 | 9.0    |

4573

9.47-434 677-736 2.127 56.880

457-4

9.71-402-660 -711 2.12.1 7 Oct 80  
9.69-413 662-708 2.12.0 5 Oct 80 1.3  
9.71-417 668 -699 2.12.3 16 Oct 0.9  
9.71-421 ~~684~~ -708 ~~2.11.5~~ 19 "  
9.71-415 665 -706 2.12.0

957-6

1.3

9.56-423 687-640 2.144 56.880

9.80-420 687-666 2.151 6"

452-7

$$\begin{array}{r} 10.10 - 507 \quad 782 + 7 \quad 2319 \quad 56450 \\ \underline{10.11} \quad \underline{-516} \quad 800 \quad -13 \quad \underline{23256''} \\ 10.13 - 512 \quad 791 \quad -3 \quad \underline{2322} \end{array}$$

4528

0-9

10.17 428 200 -685 2.151 410.870

10.21 430 708 -701 2.161 4"

457-9

$$\begin{array}{r} 10.62 - 426.669 - 739 \quad 2.143 \quad 50.880 \\ 10.61 - 433.658 - 735 \quad 2.136 \quad 46.780 \\ \hline 10.62 - 480.678 - 87 \quad 2.140 \end{array}$$

457-10

|   |       |      |     |      |       |       |
|---|-------|------|-----|------|-------|-------|
| 7 | 10.20 | -417 | 676 | -689 | 2.167 | 66280 |
| 1 | 10.87 | -416 | 698 | -668 | 2.194 | 7"    |

LB51474 10 16 05 57 53 10.83 80.55

⑦ ⑧

10.1

20.1

10.82 - 426 22-811 2.144 29.1087

10.80 - 423 709 812 2.147 30.1087

10.81 - 424 716 812 2.146

⑨

279 004 096 2.622

084 030 002

91  
10

2.9  
12.0

high  
Fry

1551536

10

23 30

-57

57.5

10-07 805-5

(X)

①

10.09 543 738 894 2.144 22181

10.04 536 723 876 2.130 42181

10.08-540 730-880 2.137

<sup>421</sup>157 017 016 2.011

Ex 259

(061) -015 107

V8 8.4

13.2

12.1

VB51584

(90801)

03246

(X)

(9613)

342/1000

654

222

2046

Ex 324

434

10.8.15

10.3.0

11.1.5

White

(11.9)

218 002-116 2.619

(067) (072) 206

10 26 50 -58 17.5 02 II

945-481 716 -781 2.143 29ma, 81

947-479 715 -783 2.145 22681

947-479 712 -784 2.143 4"

2.144

9.55-482 714 -783

947

685 1590 10 27 10 -57 17.5 9.12 <sup>8.12</sup>

80932

(X) (X)

-5603310

9.13 901 700-866 2.120 22187

9.12-409 690-861 2.117 4.111

9.12-405 695-864 2.118

3 45

6.1420

2.25

1.75

20 40

299-016 032 2.548

(094) -032 116

7.3  
40 40.5  
cell

LSS 1601

10 28 05 -57 40 9.67 BIT

200

(X) (X)

200

9.65-528 712 -864 2.120 1 July 81 (60)

9.65-533 719 -868 2.117 2 July 81 (60)

9.65-530 716 -868 2.118

30 4.5

9 13.00

-5102521

1851655

10 33 45-57 14.5

91724

Q

884

13/258

8.80 441684-879 2.109 18487  
8.77 446682-883 2.112 4111  
8.78 444686-881 2.110

258-024 015 2.579

Eng 1380

053 037 069

7.15  
11.6  
11.6

Wm

91943 (V)

10 34 50 -58 06 7+20.5/c

5541

131 -006 -056 2-551

F 205419.200

[033] [-007]

2076

[033] [-007]

651+02

W 575

130 -003

2547

2089 249.7

673 562 644 55

2089 249.7

91943 675 -566 706 -55

2089 249.7

674 564 706 -55

2089 249.7

Wm 575 130 -003 2547

91943 659 559 716 -1003

2089 249.7

F 5.6