

6.22+8

45-06 ✓ 11 41 55 -20 10

R R

③ 36
Apr 24th

6.23 -149 1096 -421

6.25 -146 1096 -422 20 Jun 79

6.19 -157 1108 -424 18 Jan 80th

MINN
6.22-151 1098-422 (3)

5.87 +0.323 167m74
✓ 5.76 #0317 21 Jun 79

5.77 1000

4507

11 40 15

-82 59

6.32 + 108

10.5 22"

2-3

6.34 - 58

1155

470

1797 36"

6.35 - 53

1128

423

24 Jun 79

6.35 - 51

1140

425

27 Jun 79

6.35 - 53

1141

424

(3)

1111111111

577 + 0.381 18 Jun 79

✓ 5.75 + 0.369 24 Jun 79

5.71 + 0.343 18 Jun 79

RD

✓ 10 [8.22 - 0.308] 11 Jun 79

4509 ✓
11 41 50 -79 11 6.38 70.50

102.65

6.40 -177 1047 -421 23 Jan 78^{24th}
6.41 -173 1038 -423 24 Jan 79
6.40 -175 1042 -422

~~RF~~ ✓
6.00 +0.312 = 23 Jan 78
[8.33 +0.291] 14 Apr 78
6.01 311

✓ MISH

52+

hoh

From

474	11	43	35	-18	13	474	40.96
474	-129	1169	- 1000	21	Aug 8	21	Aug 8
474	-130	1165	511	-511	22	Aug 8	36
474	-121	1146	-505	-505	17	Apr 25	16

474 hoh
 474 hoh
 474 hoh
 474 hoh

473-137 1160-510 @

+03

From

474 hoh
 474 hoh
 474 hoh

312

317

491912 355

From

224
 250
 312
 -35

665
 665
 665

291-

315

4510

✓ 11

42 45

-6

33

4.06 + 0.55

R.R.

6.10

-135

1100

-427

20 Jan 79

~~6.08~~

~~136~~

1106

-425

5 Feb 81

6.09

-134

1103

-420

✓
Merrill

5.70 + 0.323 15 min

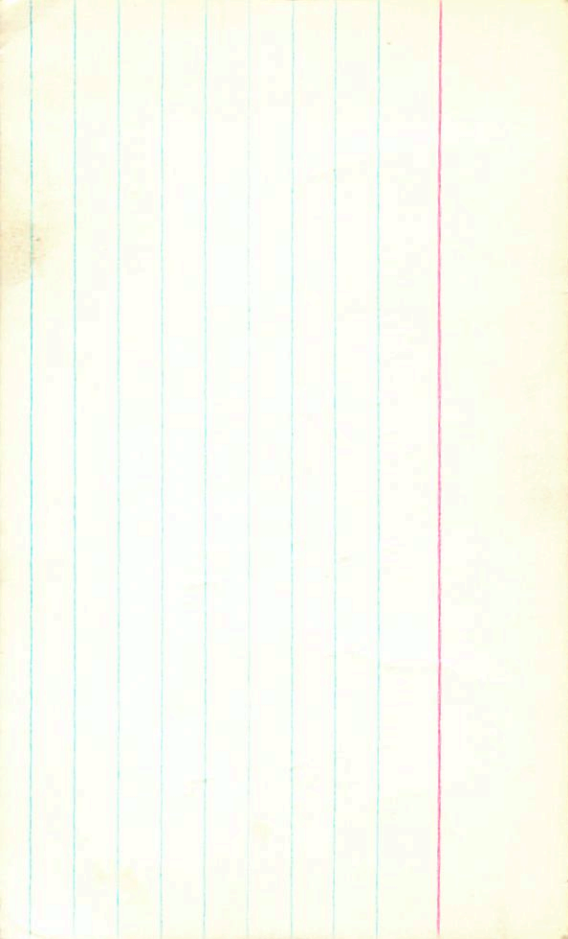
8.65 + 0.378 16 min

5.69 + 0.320

102865 (181) 89201 ✓
4523 11 45 18 40 21 450 + 66
King

(181) 89201 12 45 18 40 21 450 + 66
442 - 317 915 - 526 11 45 18 40 21 450 + 66
451 - 308 905 - 523 10 45 18 40 21 450 + 66
450 - 307 905 - 523 10 45 18 40 21 450 + 66
451 - 306 913 - 521 10 45 18 40 21 450 + 66

(181) 89201 11 45 18 40 21 450 + 66
103 198 356 952 831 65
197 365 952 831 65
450 408 11 45 18 40 21 450 + 66
103 198 356 952 831 65
197 365 952 831 65
450 408 11 45 18 40 21 450 + 66



490 + 66

6FT848 11 44.1 -40 14 5.564 1.59"

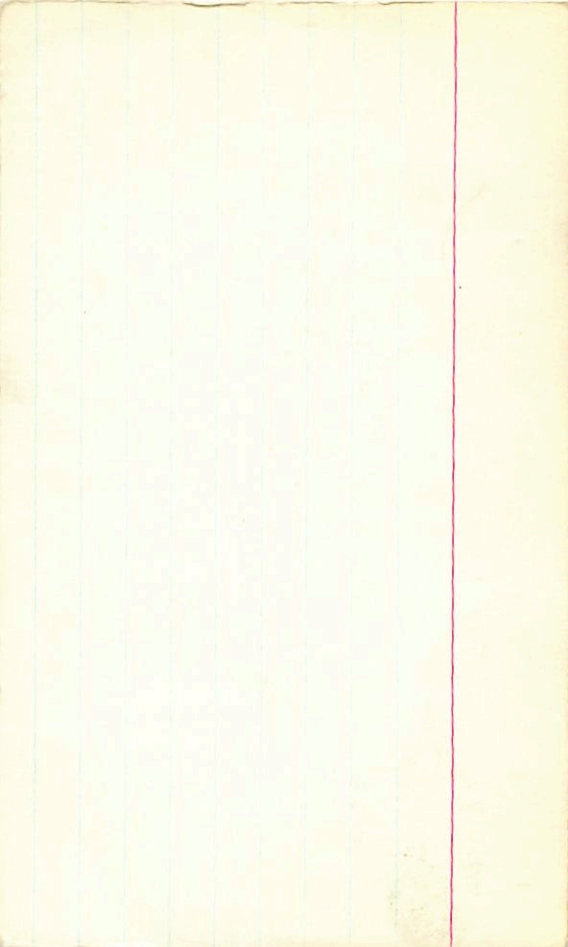
-3507301

14RV523

4.70 +0.215 4 may 69 ✓
4.67 +0.23 8 Jun 69

92(17)

4.68 +0.225



4524 ✓ 11 45 55 - 35 47 616+0.96

BR 6.16-157 1141-479 2024B

6.18-142 1129-470 4 Apr 75 24"

6.20-156 1125-484 20 Jan 74

6.18-154 1140-478 ③

①

5.76	+0.302	16 m 75
5.77	+1.307	17 "
5.76	<u> </u>	
	+302	

✓ 102nd
General

4525

11 46 01

-30 28.5

50
17

6.51-307 938 -528 11/20/77

6.49-285

920 -515

10/17/77

6.09 +0.225 12/4/77

6.50-297

926

-509

9

11/20/77

6.26 +0.245 12/11/77

6.50-296

928

-517

(3)

11/20/77

6.18 +0.235 (2)

(11)

0.245 Copy

6.48 +68

4523

11

45

21

240

21

450 4488

4529 ✓ 11 47 15 -10 11 6.24 + 0.58

R R 5

362 177 532

24

6.24 - 344 899 - 379 20 Jan 79
 6.27 - 343 909 - 382 52 Jan 30
 6.28 - 344 904 - 380

(1100)

437 2630 etc
2618

190 190
 204 204
 51 51
 314 314

6.07 6.07
 6.06 6.06
 6.06 6.06

10.175 15 Mar 75
 1881 16 Mar 79
 182

176

4539 ✓
RR ✓

49 10 -15 43 6.13 + 0.96

Normal

6.17 - 142
6.15 - 138
6.16 - 140
1106 - 519
1117 - 519
1112 - 519
24"
4c m 74
5 1/2 1.136 1/4

5.74 + 0.318 15 m 25
5.75 + 0.320 16 "
5.74
5.75
5.74
17319 - ②
3.79

4540 ✓ 11 49 25 401 54 361 70.55

65

3.62-366 848 -417 18 Apr 75 16⁴

3.61-357-906 -4114 23 Jan 79

2.628 w

~~3.64-353-899 -404 24 Feb 79~~

3.62-359 897 -412③

763

347 128
10641 (27)

200
100
100

~~350 165 505~~

356 163 504

408 600

176

4542
RR 42A

✓ 11

49 30

-27

08

6.48 +98

1 month

24"

6.52 -129 1138 -453 20 Jan 79
6.48 -123 1134 -451 628 81 36"
6.50 -126 1136 -452

592 390 458
340^{3/10}

1/2

-31

309

270

6.06 +1319 16 Jan 75
6.08 #325 17
6.07 = 1321

+58

331

08

454 ✓ 11 49 50 -05 13 5.44 +1.06

5.65 -84 1197 -767 202683

5.67 -89 (1176) -478 20 Jan 79
5.67 -82 1198 -449 52477
5.67 -86 1198 -458 (3) 363

(1176) ✓
1198 ✓
1198 ✓

15.24
+0.413
+0.400
+0.358 15 min
5.51
5.16 +0.370 15 Apr 79
5.11 +0.364

5.64 333
5.14 328
350
358

(1198) ✓
(1198) ✓
(1198) ✓
(1198) ✓

4546 ✓ 11 50 00 -45 03 444 +129

10265

450 758 1417 -482 17 Apr 5 16"
448 $\frac{762}{444}$ $\frac{762}{444}$ 81 18"
444 $\frac{762}{444}$ $\frac{762}{444}$ 81 18"

369 + ~~488~~ 5 cousin

435 10265

4548 ✓ 11

RR

50	30	-30	42	5.847056
586-367	880	-931		162483
587-355	872	-415		4 Apr 75
588-362	872	-416		17 Apr 76 "
<u>588</u>	<u>874</u>	<u>-416</u>		

(A) (B)

2.1566240
 2.15160
 2.15160

(C) fine
 fine
 fine
 fine
 fine

5.67 + 0.1801511007
 5.65 + 0.183167447
 5.66 + 0.182

4554 ✓ ✓

53 30

-55

36 5.29 + 0.89

(1 R)

5.29 + 0.89 = 6.18

244

1074 - 417 = 657

530 - 173 = 357

20

988 - 413 = 575

532 - 173 = 359

20

1014 - 423 = 591

532 - 173 = 359

1009 - 418 = 591

Wm

13

7.22 + 26.47 = 33.69

18

7.23 + 10.50 = 17.73

(B)

4.84 304 324
4.05 310 330
3/8

4.50 + 0.318 = 4.818
4.17 + 0.330 = 4.500
4.17 + 0.324 = 4.494

(B)

4559 ✓ 11 53 50 + 8 34 5.57 + 94

R/R

5.56 -154
5.60 -150
5.58 -152

564

1087 -435 162879 36"
1074 -422 247979 24"
1090 -430

244 + 0.265] 13 ju
5.11 300 → 324

5.13 + 242

~~R 199~~

~~199 +~~

5.21 + 0.320] 16 ju 15
5.20 + 0.305] 20 ju 10
5.170 + 0.298

4568

✓

11 54 45

-39

34

6.12 + 1.01

6.14 + 1025 + 6.711

(FAIL)

6.15 - 113

1125

-418

4 Apr 75

6.17 - 103

1105

-425

27 Apr 75

6.16 - 104

1114

-422

✓

[8.05

+0.316] 14 Apr 81

5.67

+0.336 15 Mar 75

5.70

+0.345 15 Apr 74

5.68
+0.340

4597 ✓ 11 57 10 -40 49 47770.97

923.5

WN

679-135 1118 -474 4 Apr 24
~~685-165 1146 -444 2 Apr 74~~
679-139 1113 -473 2 Apr 74

639 312
630 302

12/1/74

679-137 1115 -474 2

580 771 435
314

8.71

3997
+0.247 14 Apr 81
+0.302 15 Mar 75
+0.330 15 Apr 74
+0.2

6.30
6.34
6.34
6.38

638 + 242
630 + 312
634 800 → 309

309



4580 ✓ 11 57 50 00 39 16 + 126

11/1 m 41

6.17 138 1408 - 447 9.7 15 March

6.17 132 1355 - 440 7 June 74

6.17 135 1413 - 472 25 March 78

6.20 152 1377 - 485 15 April 78

6.19 155 1405 - 488 ③

Thore - (10)

254 + 469 13 June

555 + 356 952.04

5.55 + 0.455 ②

5.55 ✓ 5.55 21 June 74

5.62 11.4.04 20 June 77

1011 R

5.55 10.4.04 ③

✓ 4582 ✓

11 58 00

-51

34 6.04 + 128

6.05 + 50
 6.08 + 47
 6.09
 6.06 + 48

1357 - 516

1356 - 528

1356 - 522

543 395
233

NI (NI) 1500

4 Apr 78 24"
24 Jun 79

6.07 + 1285 + 1245 min 14
6.04 + 128 - C

544

543

543

✓ 6 cm 12 33 30 12 9
 + 0.41246 mar 75
 6 cm 9 54 04
 + 0.4156 mar 74

4.77

✓ ✓ 100304

5.54 477-11.4.55 (2) 5.25 + 0.25 (2)

4587 11 55 27 -10 18.5

6.56 - 2446 1019 - 473, 18m 81 (30) 270

5.57 - 262 1025 - 471 11 14 77

5.58 - 224 1009 - 488 10 17 77

5.55 - 249 1011 - 458 9 "

5.54 - 245 1016 - 472 (3)

247
+ 0.25
Lamin

467 282 427 184 946

100304

5.53 464 260 312 345 2.583

2.583 (2)

4558

✓✓

59

80

-21

43

6.28 + 1.23

6.29 + 1.24 + 1.26 (2)

(RM)

(RM)

(1 Mon)

6.30 +15 1372 -508 12 Mar 87
 6.30 +17 1354 -492 20 Jun 79
 6.29 +30 1300 -513 15 Apr 75 16"
 6.30 +16 1365 -504 (3)

5.60 + 0.455 10.2674
 8.73 + 0.408 15 Mar 75
 5.67 + 0.3962 1 Jun 74



104356 ✓

TR ✓✓

4591 ✓

11 59 46 -1 39.5 6.45565

✓ 6.33 +22 1244 ✓ 471 15 Nov 77 6.31 + 1.21 + 1066

6.39 +27 (1277) -485^{or} 1 May 77

6.40 +27 1230 -423 2 May 77

6.32 +21 1247 -403 12 June 77 5.86 +0.45 30 Apr 77

6.33 +24 1248 -460 (3) 5.64 +0.465 10 Feb 77

5.74 +0.455 12 Mar 77

5.86 +0.445 3 May 77

5.80 +0.45 (4)

(7) (4)

4591 ✓ 11 59 50 - 1 39 6.31 + 121

~~11P1~~ + 11P1 ³²⁸

6.33 + 11 1244 - 471 25 mar 75
~~6.33 + 827~~ ~~1205~~ - 458 15 Apr 75 16"
~~6.33 + 8~~ ~~1232~~ - 444 7 Jun 79 40"
6.36 + 15 1229 - 458 7 Jun 81 80"
6.34 + 11 1235 - 457 (4)

5.69 + 0.46 (2) 5.74 + 0.420 22 Jun 80
 ✓ 5.70 + 0.425 21 Jun 79

~~11P1~~ (11P1) R 5.73 + 0.425 (2)

455 ✓ 12 01 00 -85 30 6.04 + 1.29

6.04 + 1.29 + 1.54 ✓

✓ 1 RI

6.01 + 55 1441 - 500
6.02 + 64 1451 - 500
6.02 + 60 1446 = 500

12 110 ✓ 15 B

324

9.07 - 338 905 - 408 7mg 75
9.10 - 353 912 - 405 25 mg 75 60"
9.08 - 345 911 - 404 2

13 mar 80
2.150 29 Aug 81
7.196

gun

4 Apr 75

7 Apr 75

5.36

5.31

5.29

5.34

5.34

10.12 10.12
10.12 10.12
10.12 10.12

10.12 10.12

10.12 10.12

10.12 10.12

10.12 10.12

8.81 + 10.177 - 10.177
8.81 + 10.177 - 10.177

8.81 + 10.177 - 10.177

8.81 + 10.177 - 10.177

4598 ✓ 12 01 40 -7 33 6.22 +1.47

6.21 197 1534 -472 ✓ 15 Mar 86
 6.22 +181. 1545 -476 25 Mar 86 40.4
 6.23 +112 1530 -485 15 Apr 78 16.9
 6.24 $\frac{197}{1536} \frac{1534}{1536} \frac{1530}{1536} \frac{1536}{1536}$ (3)

5.48 }
 4.91 }
 +0.570 }

(D)

~~5.38~~ +0.585 (2)
 5.48 +0.544 20/80
 5.45 +0.543 20
 5.45 +0.543 (2)

(197) RR

5.22 -140
 4.92
 4.60

66711

4601 12 02 86 -74 05 645 + i 22

644 + 56 1125 511 26 June 1

647 + 60 1145 506 12 June 80

647 + 60 1135 501 15 June 80

644 + 56 1140 505 509

~~10~~

1 MW 1

512 + 460 6200

4605 ✓

102,65

(+)

12	03	35	15-76	24	5.03 +149
4.98	+180	1529	5	215	215 Aug 81
5.03	+173	1524	-486	22	22 Jul 81 (36)
5.06	+169	1515	-480	19	19 Apr 79 16"
5.09	+177	1528	-483	(3)	(3)

more

(1.103) 597
 0.569 Comm
 TO 550 0365