

81064 9 22 35 402 30 75 NOW

302156 (X) 742-10 1274-419 9 Apr ✓ -16

(X) 748-42 1256-411 31 Jun ✓ +46 -13

(X) 741-46 1268-496 1924 ✓

(X) 748-47 1261-427 25 Mar ✓

(X) 748-49 1261-406 (X) 9 Apr ✓ (60)

10.05 358 8450-355 2.156 9 Apr ✓ (60)

10.07 362 8450-380 2.171 1924 ✓

10.70-407 (99)-403 2.161 31 Jun ✓

10.07-365 879-388 2.163 29 Jun ✓ 179

(X) 10.08-358 885-398 2.163 (X)

925 359 (1.837)

10.424 6 24 2
346
+0.356 20218
+0.374 24192

81373

9

24 20

+06

21

7.5

69 TL

(X)
(X)

$7.39 - 14$ ¹²⁸⁴ ~~1284~~ $+55$ 21 $+$ 43 -16 ⁻²
 $7.37 - 12$ $1283 - 462$ 24 12
 $7.35 - 13$ $1286 - 459$ (2)

(X)
(X)

$[9.14 + 0.447] 62$ 12
 $6.87 + 0.345$ 20 12 12
 6.77 368
 6.82 357

81545 ✓ 9 25 25 +2 35.5 8.1572
Feb

✓
Zabne

8.42 -399 82010 -396 2.162-2479

8.42 -400 808 -394 2.161 62879

8.40 -393 859 -408 2.180 72879

8.39 -391 863 -384 2.165 72879

9.41 -397 877 -391 2.163 (3)

307 146 520 2.642

82126 ✓ 9 26 05 -69 11 8.30734 t10
-2-5

8.32 -494 925 -161 2.284 72879
8.32 -491 924 -154 5.1271 16279
8.32 492 924 -154

82239 9 28 55 -39 53 8036578

(X) ⊗

805 -149 1067 -450 307 9 -2 +5
806 -156 1061 -433 317 9 -2 +5
806 -152 1064 -441 ⊗

⊗ ⊗ ⊗ ⊗

7.62 -10.312 -5282-
7.65 +0.303 6282-
7.64 70.308

✗

82333

9 30 20 102 22 2.7 65 17

~~(X)~~

8.01-97 1105-413 311 5 ✓ +3
 7.55-97 1090-435 142 8 ✓ -9 -6
7.48-97 1098-439 (2)

~~(X)~~

7.48 10.342 62 8 ✓
7.54 10.341 202 8 ✓
 7.51 10.342 ✓

83064 ✓ ✓ 9 30 55 -74 40.5 8.20 +54
+16 -1 +4.6

199

① ④ 8.23 -376 940 -337 2.164 30 Jan 52
8.22 -370 983 -347 2.180 72879
8.24 -374 967 -343 2.150 162879
8.23 -373 993 -342 2.166 ③

323 168 568 2.644

82957

9 34 05 -04 49

(4) (X)

7.468 III

-18 9

7.42-56 1212-450 15282

7.42-54 1212-444 15282

7.42-55 1216-450

(X) R (4)

6.40 10.332 5282

[925 10348] 62182

688
6.59

319
325

84643 ✓

9 44 25 - 48 25

25

25

8.37 + 0.43

11-12

4153

8.38 - 426 880 - 352
8.48 - 423 868 - 343
8.39 - 424 874 - 347

2.150 32679

2.155 162879

2.152

84606

9 45 40 +18 12.5 7.9 60 10

+180 2267

(X) (X)

8.59 244 914 369 2.144 +19 242882

8.59 241 914 374 2.152 71-42

8.59 242 916 374 2.150

(X) (X)

8.36 +0.203 202182

8.35 +0.195 202182

8.37 +0.194 (X)

88848 9 46 40 -29 36 7896978

QD

-13.7

787-113 1114-429 249 24 -8
 291-102 1105-418 30 30
 $\frac{291}{787} = \frac{1105}{1114} = \frac{418}{429} = \frac{30}{30}$

RQD

+

745 403315282
 744 403306242
 744 40330

Cont. 7.53 +1.015 +0.70 17 May 72 7 PM
7.78 +1.05 +0.725 13 May 72 7:50 AM

81410

7.59 +1.04 +0.67 19 Jan 72 1336.2 7.08 -10.43 20 Jan 72
7.51 +1.005 +0.67 21 Jan 72 1338.7 7.10 +0.455 26 Jan 72
7.77 +1.075 +0.70 28 Jan 72 1345.7 7.21 +0.472 29 Jan 72
7.89 +1.105 +0.71 29 Jan 72 1347.7 9:35 PM 7.08 +0.425 31 Jan 72
7.85 +1.13 +0.70 30 Jan 72 1347.7 7.02 +0.42 19 May 72
7.58 +1.08 +0.69 1 Feb 72 1349.7 7.16 +0.42 21 May 72
7.59 +1.065 +0.73 2 Mar 72 11:30 PM
7.51 +1.04 +0.705 20 Apr 72 9:15 AM

7.73 +1.04 +0.72 42499
7.59 +1.05 +0.71 42559
7.57 +0.67 +0.49 44096
7.57 +0.67 +0.49 44096
7.42 96 249 +99 +73
7.56 +0.58 956 +103 +72

SW

386.62 7.80 7.24 +44

24/11/22 7.47 7.00 +0.67 6:30 PM

86.99 7.63 7.11 +41

5/12/22 7.43 7.06 +0.75 6:47 PM

85.60 7.48 6.97 +43

90.00 7.45 6.94 +41

90.55 7.44 6.93 +43

7465.86 6.54 +0.39

1469.85 7.01 +0.42

1473.16 7.45 +0.50

1472.88 7.71 +1.04 +0.775

7.14 7.0425 6:15 PM
7.17 7.02 6:30 PM

1474.87 7.81 +1.065 +0.735

7.17 7.02 6:30 PM

85148 ✓ 9 49 35 +17 50 73 PLE
K²⁴

886 -350 887 -432

884 -382 888 434

885 -396 883 = 434

2.156 62674

2.158 7¹¹⁴

2.157

814 157 476 2635

85001 ✓ 9 50 40 -60 14 8.68 +54 +223

17/10/21

13

8.67	-359	858	-440	2.147	11/11/21
8.70	-360	881	-433	2.137	10/10/21
8.67	-361	912	-418	2.147	19/11/21
8.68	-360	897	-480	<u>2.144</u>	

85431 ✓ 9 50 25 -16 28 8266Z +
+20

m
262N

8.02 - 386 875 - 244
8.01 - 386 716 - 362
8.02 - 386 875 - 355

2.164 62674
2.158 24779
2.164

319 146 558 2640

4²

86089 9 82 25 -71 215 724 1111

②

+20.8

7.25-40 1301-445 25/50
 7.27-36 1303-447 31/50
 7.26-34 1302-446 677 368

676 374

672 268 17 Jan 83

675 +368 ②

6.12- 10.44/6 5.8/8

6.11- 10.44/7 6.2/8

R(4)A

+

6.78 368

679 342 388

86295 ✓

9

55

40

-25

13

-26

8.28 F88

$$\begin{array}{r} 8.22 - 355 \quad 867 \quad - 396 \\ 8.30 - 359 \quad 886 \quad - 409 \\ \hline 8.31 - 357 \quad 876 \quad - 402 \end{array}$$

$$\begin{array}{r} 2.148 \quad 2.2880 \\ \hline 2.153 \quad 25'' \\ \hline 2.152 \end{array}$$

349151 509 2135

1047 (256) (429)

86391

9 56 50 -21 05 7887111

(X) (V) (V) (V) (+)

7.77 -96 1153 -456

7.77 -97 1160 -463 25/8² +18 -40

7.81 -85 1152 -451 30/8²

7.79 -93 1154 -457 (2)

*7.79 -499 1449 -466 10/8²

R (X) (+)

7.32 +0.345 5782

7.33 +0.327 6282

7.32 +0.336

86997 ✓

9

55

38

~~58~~

55

-10.7

7.96 F75

$$\begin{array}{r} 7.97 \quad 354 \quad 851 \quad -426 \\ 7.96 \quad -373 \quad 870 \quad -424 \\ \hline 7.96 \quad -365 \quad 860 \quad -425 \end{array}$$

$$\begin{array}{r} 2.150 \quad 22480 \\ 2.151 \quad 25 \\ \hline 2.150 \end{array}$$

87161

10 02 10

-08 47.5 8.08 8.08

(V) (V)

805-303 925-371 29 June +1
32 - 2

8.07-240 917-370 30 June

8.06-250 921-370

(HB) (W)

2.143 18282
2.139 19282

(R) (W)

202

2.80 +0.206 52882

2.85 +0.148 62882

87646 10 05 30 +17 59.5 7981 IV

HR 2317

				242682	+21
(V)	8.09	-321	946-430	2.149	
(V)	8.10	-322	950-445	2.163	25112 (V) = 21
	<u>8.10</u>	<u>-322</u>	<u>948</u>	<u>434</u>	<u>2.155</u>

(HR)

(V)

7.81	+0.199	62482
<u>7.84</u>	<u>+0.179</u>	202482
7.84	+0.189	

88092

10

07

020

85-

91

761022

Hand

6016

+

88993

10 12 30 -50 30.5 289 N8TH

(2)

+63.6

$$\begin{array}{r} 289 + 4 \quad 1398 - 542 - 29 \text{ Jan } 52 \\ \hline 753 + 5 \quad 1405 - 546 \quad 31 \text{ Jan } 52 \\ \hline 791 + 4 \quad 1402 - 544 \text{ (2)} \end{array}$$

112
11/16

+

$$\begin{array}{r} 7.43 + 0.365 \quad 5482 \\ 7.40 + 0.352 \quad 62792 \\ \hline 7.45 + 0.358 \quad (2) \end{array}$$

Handwritten mark or signature in red ink.

Small handwritten mark or number in red ink.

88864 ✓

✓

10 12 10

7.89 0.00
-64 18 7296

7.90 315 909 -431

7.90 ~~316~~ 972 -442

7.90 316 910 -436

2135 252180

~~2136~~ 25 "

2136

89121

10 14 50

-48

~~2.5~~
28

8.33 85th

(2)

8.37-149 1091 -435 317 ~~2.7~~
 8.32-149 1087 -443 19 ~~2~~ -10
~~8.35~~ -149 ~~1099~~ -439 (2)

~~(2)~~

2.5 10.303 52ffr
 9.00 10.248 202ffr
 7.48 70.300

+

84341 10 17 30 26 24 794 107

①

+245

$$\begin{array}{r} 7.53-144 \quad 1076-355 \quad 29441-36 \\ 7.56-144 \quad 1185-405 \quad 31442 \\ \hline 7.94-796 \quad 1690-910 \quad =980 \end{array}$$

②

$$\begin{array}{r} 2.51 \quad +0.324 \quad 5242 \\ 2.51 \quad +0.321 \quad 6242 \\ \hline 5.51 \quad +0.322 \end{array}$$

89885

10 21 05 -20 28.5 7.2KITH

~~20~~

7.11-25 1323-451 29 Jan 82 +19
 7.15-14 1321-452 31 Jan 82 -22-1
7.13-21 1322-452

~~20~~

6.54 368
6.58 350
 359

[8.43 +0.446] 5282
8.45 +0.424] 6282

90265 ✓ 10 23 45 -27 11 8.24 +39 +22.7

W

8.27 -461 893 -42 2.214 72879
8.28 -451 888 -58 2.213 16''4
828 456 893 -50 2.214

248 159 8972 2.703

90502 ✓ 10 25 20 -24 54 8.35 +34
+10.1

840 -451 154-
849 ~~955~~ 548

2.207 72479
2.200 162479
2.204

841 -462 915 -179
840 954 -
840 907 -164

$$91836 \checkmark 10 \quad 34 \quad 05 \quad -55 \quad 18 \quad +31 \quad +01 \quad +3.6$$

$$8.74 + 0.42$$

$$8.74 - 433 \quad 870 - 368$$

$$8.74 - 415 \quad 862 - 365$$

$$\overline{8.74} - 424 \quad \overline{866} - 365$$

$$2.173 \quad 16.2874$$

$$\underline{2.180} \quad 7.2274$$

$$2.176$$

92547 ✓ 1/10 ✓ 40 000 -13 015 8.1 FEB 79
①

8.16 -342 850 -451

8.16 -348 848 -568

8.16 -345 850 -500

2.129 67879

2.127 24779

2.125

322 127 408 2.600

92860 ✓ 10 42 00 -22 24 292 +43
-10.9

708 1 mark

173 142

293 -430 850 -372 2.185 110p79
296 -441 888 -349 2.196 162879
296 -409 838 -321 2.191 720079
298 -423 958 -347 2.190

280 124 2674

93542 ✓ 10 46 55 +14 19 8255⁻²

1000

8.24 -427 872 -401

2.176 62679

8.24 -433 862 -369

2.157 24 Jan 79

8.24 -438 882 -354

2.186 13 Apr 79

8.24 -433 872 -400

2.180 (3)

269 147 511 2.662
457

93807 10 47 50 -50 345 209 100#-04

~~6878~~

Done

1

93536 ✓

10

⁴⁹
49

05

-40

51

+11.2

8.22 60 \bar{V}

8.26 -367

877

-469

8.28 -357

872

-467

8.26 -363

874

-468

2.144 25 Apr 80

2.145 2 Mar 80

2.146

94009 10 39 50 -86 47 75 650

86210

+34.7

(X) (X)

~~100~~

7.48	254	965	441	182182
7.52	246	965	421	242182
<u>7.50</u>	<u>252</u>	<u>965</u>	<u>431</u>	(2)

454 236 474
 374 399

7.27 +0.225 62182
 7.30 +0.230 202182
7.29 +0.224

2

01 50 05 12 59 53 (1986.5)

15146 10 50 05 12 59 28285

① 758-280 945-450 2400
② 758-280 945-450 2400
③ 758-280 945-450 2400

④ 758-280 945-450 2400
⑤ 758-280 945-450 2400

⑥ 758-280 945-450 2400
⑦ 758-280 945-450 2400

⑧ 758-280 945-450 2400
⑨ 758-280 945-450 2400

⑩ 758-280 945-450 2400

94270 10 51 40 -14 55

7960#

-1603140

+21

726-339 846-473 2.138 29 Jan 72

780-337 847-460 2.132 31 Feb 72

774 - 334 846 - 466 2.135

$$94500 \sqrt{10} \quad 53 \quad 30 \quad -01 \quad 24.5 \quad 83 \quad 12472$$

$$\begin{array}{r} 8.06 - 440 \quad 882 \quad -314 \quad 2.156 \quad 62874 \\ 8.07 - 434 \quad 863 \quad -312 \quad 2.158 \quad 247274 \\ \hline 8.06 - 437 \quad 873 \quad -314 \quad 2.157 \end{array}$$

$94794 \overset{25}{\sqrt{10}} \quad 55 \quad 35 \quad +13 \quad \overset{41}{\cancel{27}} \quad 8.1 \text{ FIV}$

$10 \quad 54 \quad 06 \quad +13 \quad 36 \quad 07$

312
 1107

~~Cherry~~

\checkmark
 Agui

$8.46 \quad -364 \quad 983 \quad -489$

$2.158 \quad 72679$

~~$8.46 \quad -347 \quad 956 \quad -468$~~

~~$2.142 \quad 162679$~~

$8.46 \quad -374 \quad 882 \quad -477$

$2.166 \quad 92679$

$8.46 \quad -371 \quad 882 \quad -483$

$2.162 \quad \textcircled{2}$

334

156

426

2.671

95532 ✓ ✓ 11 00 30 -16 50.5 7.9 ⁻²⁵ F77U

⊙

767 364 873 -416
762 360 853 -423
764 362 863 -420

2.155 6/26/79
2.158 24 Jan 79
2.156

9580 11 01 30 21 18 7466 II

⊗ 728 - 115 111 1166 470 29 Jan - 40 + 8

⊗ 728 - 111 111 1166 470 29 Jan - 40 + 4

7.31 - 108 1181 454 31 Jan

683 364
683 287
683 295

* 728 - 151 1445 - 451 10 Jan

9.20 10.382 5 Jan
9.20 10.366 6 Jan

⊗

96569

11

05.25

-68 40.5

230

⁺¹⁸ 15

-18

-1 -9

NO

~~NO III~~

966.96

11 07 10 -21 24.5 7.7874

(X)(X)

7.51	-97	1149	113	2918	-70	+18	+5
7.50	-91	1141	-413	18282			
<u>7.50</u>	<u>-94</u>	<u>1145</u>	<u>-413</u>				

9.38	338	
+0.416		5282

7.01	+0.3375	282
------	---------	-----

7.03	+0.3306	282
------	---------	-----

<u>7.02</u>	<u>+0.333</u>	
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R(X)(X)