

207
1656

70381 (X) 8 19 10 -42 19 9.7 AOTB

-4102352

9.91	-643	915	+113	2.402 ³⁸²	27.254
9.91	-638	895	+107	2.381	28.254
<u>9.91</u>	<u>-640</u>	<u>905</u>	<u>+120</u>	<u>2.382</u>	(2)

7 40382-80

-4702052

8 18 55 -47 51 9.0 405

156
4 345

9.33-663 902-472 2.396 27 June 84
9.34-623 914 752 2.405 28 June 84
9.34-668 908 747 2.401 (2)

70448

AYUel

135212

464

20456

~~470287~~

8

19 30

-47 355

8.2 8977/p

$$8.33 - 743 \quad 784 \quad -434 \quad 2.236 \quad 110844$$

$$8.31 - 744 \quad 754 \quad -400 \quad 2.231 \quad 281114$$

$$\begin{array}{r} 8.32 - 744 \quad 754 \quad -417 \quad 2.234 \quad \Delta \end{array}$$

20465 (P) 59602
8 19 30 48 19 82-85 10/15

50102h

(X)

889-642-817-375 2.248 112154
889-687 818-616 2.235 242654
886-642-825-377 2.229 252654
885-640-820-377 2.227 (3)

68406
①

8 19 35 -47 19.5 90 A018

like 9/1 =

926-655 845 +225 2.327 287254

184
381

927-662 853 +221 2.328 297254

928-659 849 +223 2.328 297254

621

70505-01

8 19 55

-4/ 21.5 82 AD B

4102397

947-611 843 +749 2.351 22/Jan 84

949-629 881 1143 2.353 24/Jan 84

948-618 852 1146 2.352 (2)

20584 (2)

-4501602

100 104

125 100 102

8 20 00

-50 15 92 87/94

9.10 -485 787 -237 2.284 27 Jan 54
9.11 -481 784 -233 2.275 28 Jan 54
9.10 -483 786 -235 2.280 (2)

73306 8 2505 -49 07.5 9.389 11

(9)

"
V

73605

8

36

35

48

26.5

32.45

2

(M)

73404

books

73153

Weyand double

23024

8

33

20

-49

34

$\sum_{n=0}^{\infty} 10^{-n}$

10
1000

72559 8 33 10 -45 20 9.0 $\sqrt{40}$

$\sigma_w = 3.3$

711

no

29119-26

72753

8

31

55

-48075

90 89/100

~~Jack~~, *Jack*

~~72519~~

72735

8 31 50 -47 34 9.1 A00

Wendy

Wendy

71954
71954

202-
116 116

8

27 20

41

36.5

9.1 A02

case/hr

July

15

2
11

8 25 10 -41 52 9.4 AOT

1h41

ascorbic

PK-10-108

PK-108

20451

8 19 20

-47

37

8.2 07M74

197
1986

70603(X)

52425

8 20 10 -47 65.5 9.6 ADV

986 -667 916 +94 2.374 2.2854
986 -657 852 +105 2.374 2.2854
986 -662 904 +64 2.374(2)

70615 (24)

195
20 25 -45 58 90 89

4502410

9.33 680823-39 2.364 27 Jan 84
 9.33 678 864-34 2.362 28 Jan 84
 9.33 674 871-36 2.363 (2)

70643

(X) (A)

-4605432

8 20¹⁴⁰ 25²² -40 56 8.4 BST

8.37 -697 834 -265 2.273 107884

8.38 -691 829 -262 2.278 112484

20653 (24)

8 20 45 -45 05.5 93 AOB

9.53 - 678 902 +84 2.383 27 Jan 84
 9.55 - 679 901 +100 2.395 28 Jan 84
 9.54 - 678 902 +92 2.389 (2)

70699 (4) (+)

8 21 00 -41 07.5 8.5 B4.5A

402384

8.39 -664 897 +180 2.358 102474

8.39 -664 901 +117 2.350 112484

8.39 -664 897 +123 2.354 (2)

707100 (2) (1)

8 20 55 44 28.5 9.0 B4V

-4412525

9.31-704 835-131 2.284 27¹/₁₀₀ 84
9.33-699 834-134 2.277 25¹/₁₀₀ 04
9.32-702 834-132 2.283 (2)

200
1497

90715 (XV) 8 21 60 42 46 79 407

420397

7.73	-685	893	+15	2.397	11244
7.71	-686	893	+17	<u>2.386</u>	28284
7.72	-686	893	+16	<u>2.390</u>	(2)

(X) 91100
(A) 91100
91100

g 1e 9 5.50 hr 8.7 A.D. 18

902-144 850 +228 2.329 10.854
903-140 852 +235 2.314 2.4484
902-142 851 +231 2.321 (2)

20746 (2)

20 55

48 50

83 88 94 102

-480135

8.59 - 700 843 - 755 2.304 10789

8.101 - 1094 834 - 186 2.303 11284

8.100 - 1097 838 - 190 2.304 (2)

70918 (X) (X)
~40°2404

212
206
8 21 45 -41 11 10.0 B4.57

10.17 625 865 +194 2.328 2700.84
10.17 611 848 +191 2.320 2700.84
10.17 618 856 +192 2.314

196
1908
1931

POSBOL
POSBOL

20550

8

1E

4h

5h-

4h

84 50 4.8

11/11 10 4.8

5/1/2/5h

$$\begin{array}{r} 8163 - 1652 - 818 - 388 - 2212 - 40244 \\ 8164 - 1686 - 818 - 388 - 2207 - 11244 \end{array}$$

$$\begin{array}{r} 115 - 211 - 1250 - 650 \\ 550 - 950 \end{array}$$

118

70851 (A) 15806
8 21 35 -47 43 28 84 12/12

24104

(A)

261 -714 845 -10 2.289 11784
2.59 -713 850 -15 2.283 280054
260 -714 848 -12 2.286 (2)

(X) (X)

71972

1302512

5 21 25 55 12 3 55 12 44 07.5 7.9 095

8.16 676 842 - 65 2.308 25.11.84

8.16 684 850 - 53 2.305 12 Jan 85

8.16 680 846 - 59 2.305 2

214
112

70512-20 9 22 15 -40 43 9.4 BSE

9.53-704 868-20 2366 27 June 84
9.55-706 894-21 2367 28 June
9.57-705 876-20 2368

70947 (A) 8 22 25 -40 19 7.6 BT II
215
020
1720

352333

761-703 800-532-2.153 29 Jan 84
764-711 805-511-2.157 12 Jan 85
767-707 804-502-2.155 (2)

70950 (X) (X)

420215

8 22 05 48 08.5 7.5 89 11/10

7.95 - 163825 = 360 2.247 24 11/10
295 - 207 835 = 357 2.247 12 11/10
7.95 - 197 830 = 354 2.247 (E)

197
196

705500 8 22 00 -48 59 7.4 858

(X)

779-703 837 -133 2.290 298054

725-715 846 -134 2.282 126085

779-704 842 -134 2.286

1921
200
8 22 30 08 22 8
④ ④ ④ ④ ④
10596506

848	186	906	+54	2354	102484
848	186	906	+54	2354	102484
<u>848</u>	<u>186</u>	<u>906</u>	<u>+54</u>	<u>2354</u>	<u>102484</u>

② 9502 054 506 987 848

71000 (A)

248
10

8 22 40 41 43 9.7 A0B

-4102413

996	-650	940	+165	2.381	272584
999	-635	902	+193	2.368	291584
998	-642	921	179	2.364	

650 142 1109 2882 ✓

8.04
Foot

71001 (X) 8 22 05 -49 58.5 8.6 A0E

(X) (X)

893-680 900 +71 2.316 10284

~~894-659 859 +84 2.358 24184~~

~~895-658 874 +87 2.371 15185~~

896-658 876 +85 2.350 (2)

8.95

998.8 - 10.1 151 250

8.95

+0.35

9.50

71077 (X)

(A)

8 23 05 -41 57.5 7.7 85/15 5

210
16

190
12

249-641 823 +77228229224

249-207 847 +71 2.278 12 Jan 86

249-644 835 +74 2.280 (2)

71075 8 23 00 -42 46 9.7 A0E

420424

$$\textcircled{1} \quad 10.13-644 \quad 922-766 \quad 2.394 \quad 29 \text{ plates}$$

$$\textcircled{2} \quad 10.16-634 \quad 917-786 \quad 2.353 \quad 15 \text{ plates}$$

$$10.14-639 \quad 920-777 \quad 2.383$$

$$053 \quad 191 \quad 1.003 \quad 2.485$$

$$\begin{array}{r} 5 \\ 0 \\ 4 \\ 0 \\ + \\ 1.40 \\ 10.11 \\ \hline 9.6 \end{array}$$

71079 8 22 50 -47 29 9.6 ADV

472123

~~1027-647 873 +60 2.343 15 Jan 88~~

~~1021-659 875 +64 2.390 25 Feb 88~~
2.364 148 units

~~1024-659 874 +64 2.364 (3)~~

~~HP~~
HP

71107

8 22 50 -48 32 9.6 A011

175
080

(X) (4)

988-632-922-767 2.369 15 pairs
983-657-963-772 2406 25 pairs
2397 25 pairs

985-642-918-700 2.407 (3)

(28 Apr 2011)

71123 (X)

420243

8 23 10 42 29.5 8.0 89 H

(X)

824

674807

1062.223924

the
hand

824

689823

102-2.22712

824

682515

104 2.2386

71145 (X)(X)

8 23 25 -41 37.5 94 A02

211
1685

4102475

9.61 657 879 +152 2.339 274254

9.62 653 862 +158 2.312 254254

9.62 658 870 +155 2.316 (2)

71161

8 23 30

43 35

9.6 40.2

~~430209~~ (F) KSC 021

10.12-666 903 +92 2394 14 mm 86

~~(X) (Y) 10.17-661 903 (+74) 2.352 15 Jan 86~~

~~10.21-668 (889) +93 2.404 2.504 75~~

10.12-665 903 +093 2.440 2 (2)

x 1.3
A (Y) ~~Aug 86~~

~~027 166 1011 2417~~

(093)

-4402587

71218

8

23

45

-44

24

B>B

88

(10)

CS

2020

10/10

10/11/20

10/11/20

(10)

31

2.230810m

2.210120m

2.220

9.32-553 991-166

9.32-550 990-158

9.32-552 990-162

102 072 757 2.710

447

(103)

(787)

9.9

(943)

-1.2

10.

7/237 ②

8 23 35

191
130
-46 55 90 84 II

swaps

945-624 780-237 2204 27 June
947-133 796-566 2204 28 June
940-628 790-240 2204 29 June

222 and 501

71234

8

23 25

-44 22

8.6 0.6 II/II

(X) (X)

8.91-655 820-427 2.213 2.4 2.4 2.4

8.94-657 823-437 2.212 2.5 2.5 2.5

~~8.94-656 822-430 2.212~~ (2)

1714

71289

4 23 55

-47 42

9.6 A1E

-4702196

(X)

(X)

10.18 621 882 1109 2.340 15 Jan 85

(X)

10.12 634 875 1114 2.367 25 Jan 85

2.343 14 Mar 85

(HP)

(X)

10.15 628 884 1111 2.347 (3)

71254 (X) 8 23 45 49 43 10.0 140 12

460166

10.36 1611 911 +70 2.394 284484
10.39 1611 912 +65 2.401 294454
10.38 1611 912 +68 2.397 (2)

71317 (4) (x) 8 24 05 -50 15 8.4 B 5/4 Z

240624

8.66 -614 824 +23 2305 24.5854
8.65 -613 826 +23 2296 25.5884
8.67 -614 825 +23 2300 @

216
11 216

71363

8 24 40 -43 06 97 A05

420240 ✓

(X)
(X)

1032	-621	907	+107	2364	15 June 85
1028	-627	895	+1093	2379	24 Aug 86
<u>1030</u>	<u>-624</u>	<u>901</u>	<u>100</u>	<u>2372</u>	

069 174 1027 2892 ✓

E2+050

175
40
21314 8 24 28 -45 36.5 84 89.5 I

48011084
(X) Smith

8.35 -676 824 -215 2.256 24 pm 54
8.35 -678 831 -222 2.248 25 pm 54
8.35 -677 825 -218 2.252

71865 8 24 20 -50 02.5 10.0 89/41-2

AD

10.28 -583 869 +124 2.390 28659

10.31 -582 -863 +137 2.392 29159

10.30 -582 -866 +130 2.391 2

72271 Home
72800

205
204

71354 (X) (X) (X) 8 24 170 -42 36.0 9.1 ADV

720245

205
44
16
137
104
14
20

9.38	-666	871	+13	2.346	29 Jan 84
9.37	-660	(826)	(+9)	2.342	30 Jan 84
9.39	-664	877	-6	2.341	29 Jan 84
9.35	-664	874	+3	2.343	(3)

9/24/16

215
940

9 25 10 -40 31 9.4 B4 II/II

Line 0h

987-573 786-275 221.0 28 Jan 84
 989-582 787-213 2259 26 Jan 84
 988-577 786-214 221.0

71470

MSGRH

8.25 20 -43 57 7.9 BST II

(X)

8.37 -723 847 -375 2.250 12 Jun 88
 8.34 -723 854 -398 2.248 13 Jun 88
 8.35 -723 850 -380 2.249

140
27

71509051C (D) 5051C

5 25 15 41 51 52 1

Meegch

944-684 864-56 2351 27 Jan 84
946-186 858 858 858 858
945-785 869-50 2247 @

7152 (A) (X)

216
28
8 25 45 -40 19.5 9.2 A/B

3502401

9.54 1695 869 +22 2.346 28 Jan 84
9.56 1697 873 +22 2.347 29 Jan 84
9.55 1696 871 +22 2.346 (2)

71544

8 25 40 -41 06.5 7-9 B9B

214
712

4005499

(X) (X)

789-718 867 -64 2.258 12 Jan 84

785-720 879 -78 2.300 13 Jan 84

787-719 873 -71 2.300 (2)

206
100
1045

8 25 40 -42 335 9.7 400

71545

420248

(X)

10.37 1.24 846 7041 2.348 14486
10.35 1.80 850 7023 2.352 25493

(10)

71625

5

26

00

44

46.5

8.4

8970

break

$$8.86 - 692 - 853 - 128 \quad 2.307 \quad 241454$$

$$\begin{array}{r} 7.88 \\ 8.87 \\ \hline 143 \\ \hline 858 \\ \hline 758 \\ \hline 134 \\ \hline 2305 \\ \hline 251454 \end{array}$$

$$\begin{array}{r} 181 \\ 558 \\ 855 \\ \hline 131 \\ \hline 230700 \end{array}$$

190
20

8 25 50 - 47 44 96 05 16

begin

reel

(X) (Y) (Z)

957-653 826 + 91 2.317 147455
941-1668 862 + 88 2.380 252455

073 126 101 2904

036-012 146 1005
102

950-

9506 151 002 040

7/6/30

8

25 50

48 01.5

75 Ave

hreegh-

(X) (X)

$$\begin{array}{r} 262 \\ 259 \\ \hline 3 \\ \hline 262 \end{array}$$

$$\begin{array}{r} 177 \\ 189 \\ \hline 12 \\ \hline 177 \end{array}$$

$$\begin{array}{r} 878 \\ 840 \\ \hline 38 \\ \hline 878 \end{array}$$

$$\begin{array}{r} 151 \\ 141 \\ \hline 10 \\ \hline 151 \end{array}$$

$$\begin{array}{r} 2325 \\ 2349 \\ \hline 24 \\ \hline 2325 \end{array}$$

$$\begin{array}{r} 2348 \\ 2348 \\ \hline 0 \\ \hline 2348 \end{array}$$

71652 (V) (X)
-4502524 (X)

¹⁴⁷
8 2.6 05 -45 41.5 9.1 BSTI

raw

{ 9.53 619 787 -377 2.196 28 Jan 54
{ 9.63 626 797 -392 2.202 29 Jan 54
{ 9.60 615 792 -384 2.198 28 Jan 54
9.59 620 792 -384 2.199 (3)

785

131
202 113 657-131
202 110 252 801
h3 e

71653

4/12/2523

8 26 60 -46 51.5 9.6 B3/A1 II

~~(X)~~ (A)

9.96-626
9.95-624

841
848

+30

+43

2.330
2.341

14885
25218

⊗ ⊗

7/654

166

8 26 05 -47 22 8.7 BT 10/10

unclear

9.13 -658 820 -223 2.258 ~~7~~ 1084
 9.13 -652 822 -222 2.254 250084
 9.13 -655 821 -222 2250 ②

71695

8 26

¹²⁰
144
00

-44 26

7.4 B84

4601634

(X) (X)

7.28	-718	952	-153	2.285	12 pm
7.24	-724	864	-161	2.291	13 pm
<u>7.26</u>	<u>-721</u>	<u>858</u>	<u>-157</u>	<u>2.287</u>	(2)

02

1111 5 26 25 -44 32 9.6 B779 B

length

9859-141 807 60 2.8871885
9888-702 545-140 2.3027545
9891 688.2 05- 608 149-58.6

199 021- 928 850 320- 120

988 702- 887 188 688 2740

024 -031 127 765

173
174

71721 8 26 10 48 53.5 74 09E

(X)(X)

241 -717870 -47 2328 12/10/55
232 -728889 -57 2350-12/10/56
239 -723440 -52 2320(2)