

F2504

3456 7545
7545 575 + 156

(X) (X)

575-316 808 915-825
575-322 804 915-825
575-327 808 915-825
575-328 808 915-825
575-329 808 915-825

2240 6 Jun 80
2237 7 " "
2238
386 105 110 115
389
388 080 112 115

389 080 112 115
388 080 112 115
387 080 112 115

✓

75720

8

47

55

-42

42.5

8.5 A126

AS 11/10 #6

455/1113

$$8.15 - 277 \quad 286 + 645$$

2273 10 Mar 10

$$8.16 - 276 \quad 766 + 615$$

2279 11

$$8.16 - 276 \quad 767 + 632$$

2276

434⁰² 045 1576 20777

10.41

(175)

1489

48

665

181

252

-430307

75596

8 48 30 -43 50 8.5 121 4

(X) (X)

8.27 -43 1214 -426 25 min 87

8.27 -44 1215 -487 30 "

8.27 -44 1214 -482

2034

678

~~962~~
645

426

(316)

(P) (X) (X)

7.69 +0.366 121 87

7.79 +0.3592 "

7.74 +0.362

304

LSS 1175 ✓ 8 49 20 -47 27
~~47~~ 47 44 13 7 34 14 ~~25~~ 27

7576 (A)

825 -126 738 +625 2210 20 May 2

827 -137 745 +629 2233 3 May 10

827 -137 727 640 2235 5 11

827 ~~137~~ 736 ~~634~~ 2234 (3)
-133 2272 (3)

8.5 F026-2
~~107 F55H~~
F0 III HC

202 140

7595 ✓ 5 50 55 - 47 485 8-9 50 78

661157

~~8.20-484 653-1040 1988~~

8.18-338	8124	+ 570	2284	11207 50
823-335	926	+ 563	2254	25000
820-334	828	+ 566	2200	

97 IV 40

Ed

76340

8 53 30

-36

05.5

8.945

8.9

F-8 II

(+)
(-)

8.94-139 956-192 2.178 18/10/83

8.97-125 947-222 2.172 10/2/80

8.95-131 951-207 2.175 (2)

258.7 +5.6 +505
2530
+250

Handwritten notes in a cursive script, possibly a ledger or account book. The text is arranged in several lines and includes numbers and names. The entries are:

- 15th
- 17th
- 18th
- 19th
- 20th
- 21st
- 22nd
- 23rd
- 24th
- 25th
- 26th
- 27th
- 28th
- 29th
- 30th
- 31st

The notes appear to be organized into columns, with some entries having a date on the left and a name or description on the right. The handwriting is somewhat faded and difficult to decipher in some places.

76484

8 54 30

-33 19.5

7.1 F3/K JZ

7.09 stuy

~~(X)~~

2.10 411894 +360 2.237 15 June 23

209 351876 +342 2.234 31 June 20

2.10 401 985 351 2.235 (2)

-710723
97348

9 56 50 -72 20

837 0.25

F315 II

(X)

826-413924-208 2.217 30 MAR 87

828-418927-199 2.208 3 APR 87

829-416928-204 2.212

287

713 2.210

3643 $\checkmark\checkmark$ 9 05 10 -72 30 4.47 +0.61

78791

4.51 -316 923 -226 2 Apr 25 24'

~~4.47 -332 928 -214 30 Apr 18 "~~

~~4.49 -327 926 -220~~

(C)

394 197697

1152 (312)

(B) (V)

2620

[664 +25] 1218
926 150

midway +0.20

4.25 207 top

48239

271.1 - 0.6

-35
1745
-20

78 .01

76737 ✓

9 13 252.4 - 49

24

95903
906256

752 + 121 1067 - 357

14 Apr 80

754 + 122 1060 - 377

25 24 80

752 + 132 1049 - 360

26"

752 + 119 1080 - 311

1 May 80

752 + 123 1072 - 314

②

~~852 1948 546~~

-35

RR 2172 1948 546

RR

(2190) 1948 546

6.85 + 0.50625 pms 80

2187 31 pms

[9.04 + 0.523] pms 80

2176 ③

(511) 14 12 056

79234 ✓ 9 13 15 -50 48 99 00/216

8.59 +48 1035 -360 -72

(Vow) 8.95 +33 1060 -388 2.152 18 Jan 87 107

9.00 +50 1044 -323 - 23 Jan 87

9.99 +48 1029 -339 2.146 9 Mar 87

8.98 +49 1036 -357 2.149 (3)

775 258

328 530

(197) 924 +0396 14281

8.40 18 Mar 87

10.427 10 Apr 87

8.36

447

80128 ✓✓

9 13 48 68 50 7.25

6656

(11)

732 + 54 1309 - 592 252180

HB

(1)

732 + 65 1312 - 580 26 ""

732 + 60 1310 - 586

252180
787 550 319
392 796 162
404
395

2.148 4283
2.169 16218
2.155

RR

2.123 21 Apr 84

6.75 + 0.382 22 Jan 80

6.72 + 0.374 24 Jan 80

6.74 + 0.378

341

80457 ✓ 9 16 50 - 58 38.5 79.24 4 50.2
FISH

(X) 2.55 319 977 +216 2.214 4 1/2
2.96 319 880 +217 2.169 17 May 20
2.57 312 874 +215 2.148 3 1/2
2.57 - 312 = 874 + 215 = 2.148
1000
2.57 - 312 = 874 + 215 = 2.148

1091
1941
1000
~~572 624 240~~
~~591 748~~
1176

50225

80880

9

19

50

-50

42.5
MM

8.9 F3 #

(X) (X)

8.55	-156	834	+241	2.222	30MM	8
8.58	-152	829	+239	2.218	31.1"	8
8.58	-154	881	+240	2.220		8

16 16

2	HC	2	24
0.10			

3739 . 9 23 29 51 39 605 A7Iaf

✓
✓

2.17527	802+	402	85E-01.9
ACE5C1.2	415+	<u>499</u>	45E-11.9
<u>2.17527</u>	415+	506	45E-01.9

PT 24

87803 ✓ / 9 25 15 -53 48 7.15

points
points
points

210-258	880	+104	2182-2170
210-251	972	+119	2180-2171
210-254	876	+114	181:8

16

457	151	151	1041	2173
-----	-----	-----	------	------

156	516	551
-----	-----	-----

62/516

81549 V 9 26 15 -54 16 689

2.120 21 Sept 1954
2.126 5 Jan 53
~~2.128 31 Jan 53~~
2.124

(X) 6.87 -60 1131 -509 10 Mar 50
(X) 6.84 -72 1150 -516 11 "

(X) 6.88 -66 1140 -512
6.55 394 356

(305) (594) (216) -2.1

(RT) R R 6.43 40.341 20 Jan 50
6.41 40.337 23 "
6.42 40.309 25 "

-4802471

82122

9

27 40 -44 06

6876 II

28

(X)

9.34# -134 1052 -438 245mm87

9.33 -125 1051 -452 30 "

9.34 -130 1052 -444

(X)

1764
584

313

(489)

(X)

(243)

re

Br

854 +0.372 / Apr 17

842 +0.327 2 Apr 17

843 +0.335

82915 ✓ 267-9 +6.7 2395 +280 7557
9 29 45 -42 040 13 1577

~~8.41-204 955 -214 2.159 152177~~
8.44-203 941 -231 2.148 220050
8.42-210 946 -055 2.137 3110
8.42-206 948 -2813 2.110

808 202 2626
585 575 707 +0549500
585 575 807 +0276000
808 1302 1008
808 1008

204
Lob de oche
hee

Feb 1955

82396 ✓ 9 28 55-50 31 28

2219 4/10/56
2.231 30/4/52

912 463 909 -86
713 -463 920 -103

2227 6/10/50
2.278 6"

909 -480 973 -87
714 -464 908 -102

~~2229 6/10/52~~
2229

41600 - 416
4114 - 4114

234 172 714 2.323

69

711 227 183 272 271

MS

MS

MS

1871

1871

1871

-600,964

100 II

93111 9 33 10 -60 32 +7.05 1.3

(K)

202-12-1222 -500 30 mm 81

202-12-1219 -500 31 "

202-12-1220 -500

2123

511 467 405

(300)

673

(33)

100 I

6.50 +0.304 100 I

6.49 +0.368 2.1

6.50 +0.371

8.25815

83609 (X)

9 38 00 -36 26 2.91
8.01 -156 105 -38 22.183 28m24

(X)

8.05 -158 999 -391 2.122
8.01 -194 955 -342 -2.133 16.242
8.03 -192 1000 -384 2.129 (2)

RV ✓

767 +0.252 10/200
765 +0.275 13/200
764 +0.250 (25)

850 2310

1111

83057 9 37 25 -56 14 284 101

(X)(X)

787-24 1256-550 31mm87
 286 +1 1241 -573 30227
 786 -012 1248 -522

132 711 193

(A)

735 735 735
 +0394 1027
 +0385 21
 +0385

(114)

+107

590.446

~~38~~ 25

~~28~~?

83898

9

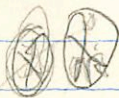
~~38~~ 35

59

33.5

9.9

G6IG/II



8.89 +33 1217 -530 30 Mar PT

8.89 +30 1215 -536 3 Apr PT

8.89 +32 1216 -523

²²⁷¹
757 464

(491)

8.33

+0.407 2 Apr PT

8.31

+0.400 10 Apr PT

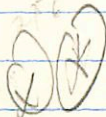
8.3 ✓

+0.404

234
174
1592

174

174
1592



+PT

-60° 1448

101 II

84341

9 41 45 -61 26.5 8.65 1.24

871 +96 1347 -525 30mar 81

8.70 4104 1323 -533 31 "

8.70 4100 1335 -529

(X) (X)

HPH

(X) (X)

8.07 +0.477 1Apr 81

8.03 +0.463 2 "

8.05 +0.470

84414 $\sqrt{\sqrt{9}}$ 42 50 51 26 9.2 0.00 ^{F617 $\frac{1}{2}$}

8.60	-124	856	+158	2.20	147	90
8.58	-130	857	4181	2.191	127	90
8.59	<u>-126</u>	<u>854</u>	<u>4182</u>	<u>2.196</u>		

540	126	1111	2.659
177	<u>313</u>	1000	
		16	

Showed
to
Small Aug.

94533 ✓ . 9 43 20 - 56 45 5 110
2-V6IG

876 +223 1261-601 267180

874 +217 1273-557 27" 2.149 18mmB

876 +220 1268-559 2.151 5mmB

956
2.178 152483

2.150 (2)

✓ 8.09 70.511 11 July 80

804 70.507 25 July 80

8.06 70.510

R R

~~876~~
~~874~~
~~876~~
956
956

(R)

84610

(X)

9 44 40 -37 395 7.75

287

37060411

(X) (X)

var?

285 -83 1240 -713 2.096 287m84

7.87 -99 1245 -726 5 Jan 83

284 -98 1249 -719 16218 2.121

5.85 -95 1245 -719

(B) (D)

R✓✓

2.093 21 Apr 84

743

10.304 10 Jan 83

2.118 16218

741

10.305 13 Jan 83

2.096 287m84

742

10.304

2.044

(313)

85205
-350595

9 48 30 - 35 52 8.25

06 II

~~10~~

8.37	-89	1173	-587	2.104	21 Aug 84
8.34	-89	1165	-584	2.136	16 Oct 84
8.34	-89	1174	-587	2.130	17 Oct 84
<u>8.34</u>	<u>-89</u>	<u>1170</u>	<u>-585</u>	<u>2.136</u>	(2)

430 421
(410)

(13) (4)

R ✓ ✓

7.99	10317	10 Jan 83
254	10314	13 Jan 83
<u>7.96</u>	<u>10314</u>	

5911085

35.00 43.0
II 89 5.25 62 511 64 5

85558

(X) (X)

297 -41 1170 -529 3111187
297 -41 1177 -537 3111187
1177 -537
1174 -533

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

7.51 40.36 11111
246 40.36 21111
246

85731 ✓
107344

F5 II

F37B

51 55 -53 25 838

837 -143 800 +232

837 -136 767 +233

837 -140 599 +232

2799 262480

2792 27"

2794

577 679 105 2641

571 259 105 521

-4702962

2.5

86453

9 56 45 -44 27.5 65 II

(X) (X)

220 -216 964 348 31 March

219 -223 969 350 3 April

220 -220 966 346

(HP) (H) (X)

2.127 5 Jan 83

2.132 4 1/2 83

2.130

6.84 +0.252 11 Apr 87

6.83 +0.255 2 " "

6.84 +0.254

(X) (X) (RT)

(2.1)

POWERS

86646

9 57 20 - 59 09 9: FJTB II

580737

(A)

9.23-333 814 + 515 2.25, 6 March

9.23-340 830 + 529 2.25 27 "

9.23-336 825 + 522 2.25 22

-5602712

96673

281.3 - 2.1

9 57 35 - 57 24.5

-585

-2420.09
10.3

F77 II

(X)

922-150 958-187 2.179 30mm 87

921-180 939-182 2.183 31 "

922-185 948-184 2.180

2 24 500 734 2662

148
544
737

-5501632

87104

10 00 15

-60 07.5

274 407

6-8 13/12

(X) (X)

7.66 + 47 1254 - 627 80 man 8

7.67 + 38 1320 - 638 31 "

7.66 + 42 1310 - 633

(X) (X) (X)

213 + 0.394 10p 17

215 + 0.399 2...

214 + 0.368

1401

SW

$$\begin{array}{r} 18.05 \\ - 4.3 \\ \hline 13.75 \end{array}$$

10 02 25 - 58 00.5 11.4 013 -

Ey 5553

1034 - 278 ~~660~~ - 653

10.41 - 269 681 - 739

10.44 - 274 669 - 699

10.42 - 272 678 - 719

2.139 1 July 80

2.117 2 Mar 80

2.107 21 Mar

2.109

Ey + 0.540

$$\begin{array}{r} 92 \\ 430 - 034 \\ \hline 176 \end{array}$$

176 2.586

no 9.05

$$\begin{array}{r} 9.4 \\ - 4.4 \\ \hline 12.45 \end{array}$$

0256

10 55 - 56 09.15 739
 2.45 - 62 1100 5348
 250 - 68 1110 - 354
 244 - 68 1089 - 357 262870
 245 - 62 1154 - 350 27 " 2.134 21 Apr 54
 247 - 68 1099 - 376 28 Mar 54 2.145 21 Mar 54
 2.158 21 Mar 54
 2.179 21 Mar 54

355 655 25 4
 355 655 62 353
 20 20 27

2.07 70348 24 Jun 50
 2.00 70333 35
 2.00 70339 350

F326

F4H

89435 ✓ 10 02 30 -58 00 8.76

L551403	880-49	968	+361	2.223	1 Aug 80
June 2	884-26	836	+344	2.203	2 May 80
June 2	884-26	818	-354	2.198	3 May 80
9-10-11	884-21	812	+357	2.206	26 Aug 80
88092	885-17	815	+342	2.205	27 "
88069	884-23	820	+350	2.203	

88060

64 700 1.768 2.690

LSS 1402 (NE)

10 02 25 -58 02.5 11.405

$$\begin{array}{r} \text{Eg } 365 \text{ } 10.935 \\ \underline{23} \\ 11.45 \end{array}$$

$$\begin{array}{r} 248 \\ \underline{012} \\ 244 \end{array}$$

$$\begin{array}{r} 62 \\ \underline{31} \\ 31 \end{array}$$

$$\begin{array}{r} 155 \\ \underline{15} \\ 140 \end{array}$$

$$\begin{array}{r} 2.634 \\ \underline{0.23} \\ 2.404 \end{array}$$

10.94 - 450 691 - 812

2.137 21 Mar 70

10.82 - 449 692 - 794

2.143 19 Jun 80

10.88 - 450 684 - 803

2.140

248 - 012 192 2.631

Eg (+362)

935

$$\begin{array}{r} -2.45 \\ \underline{11.80} \\ 11.80 \end{array}$$

hss1405 07 10 03 80 -58 80 10.3 08

506

33

9.53 -3360 650 -900

9.59 -3322 640 -937

9.60 -322 624 -926

9.88 -330 643 927

514

1122

E. 1402 3711

663-624 2.587

10986

49 703

54145

2.170 2m 80

2.105 3m 80

2.106 2m 80

2.107

-56.02857

10.0

87951

10 06 05 -57 17

83/5 TI

(X) (X)

875 -146 1012 -424 31mm 87

876 -145 1024 -409 3 Apr 87

876 -146 1018 -416

TRT

(X) (X)

1145

8.37

+0.322 1 Apr 87

8.35

+0.324 2 "

836

+0.323

88056 ✓ 10 06 48 -59 835
418 (08) 6076

✓ 10 835 -154 1028 -3202129 14450
Dyan 837 -767 1052 -348 267180

836 -752 1025 -331 213822"
837 -757 1035 -333 2134

560 247 558 590
560 247 558 590

(97)

(260)

(94)

836 756 102432695
802 7629325
759 1024
759 1024

1975
305

911005

99085

6016

10 06 50 - 58 22 822074

~~PK~~

~~PK~~

~~823 - 187 1027 - 234 2148 30mm 8~~

~~823 - 185 1026 - 251 - 31mm 8~~

~~823 - 186 1026 - 242~~

~~PK~~

~~PK~~

~~PK~~

~~PK~~

~~yes yes~~

~~1854 432/41 754 h52~~

6074

88092 ✓ 10 07 20 -58 16.5 263

202.8

212-219 1005-188 2142-3 May 50

212-216 1004-155 2145 217480

213-217 1001 203 2150 27"

212-219 1006-195 2146 (3)

RR 494 272 721 2.20 731+0.227 24Jan

420 (602)

228 4027125

(282)

230 70274

LSS1424 10 07 20 58 17.5 10300

507 408 018 014 2.602

(+532) 133 198 198

954	-506	922	-889	2180	3MAY80
954	-458	727	-876	2131	2MAY80
954	-515	724	-887	2130	

2.602
2.602
2.602

RF II

89495

10 10 40 37 28 8.46

-3606199

(X)

8.44	-143	1178	-646	2.114	17218
8.50	-142	1181	-644	2.118	18218
<u>8.5</u>	<u>-142</u>	<u>1180</u>	<u>-645</u>	<u>2.116</u>	

R✓✓

8.11	10.244	10 Jan 23
7.16	10.303	13 Jan 23
<u>8.08</u>	<u>10.248</u>	(2)

-5803444

98756

10 12 20

-54

28. No 19/II

~~185~~ 795 1.26

(X) (X)

7.87 +122 1340 -638 31mm 87

7.87 +112 1353 -645 30mm 87

7.87 +117 1346 -642

²⁵⁴¹
847 583

(349)

(537)

(RF) (X) (X)

7.27 +0.438 1Ap 87

7.25 +0.432 " "

7.26 +0.435

949

(RI)

89170 588 11/10

89170 588 11/10 15 170 -52 32.5 6577/17

283 -162 983 -350 1m 50

A 284 -165 984 -404 26/1/80

783 -157 982 -407 28"

783 -161 983 -400

745 +0324 25/10/80
745 +0341 6/11/80

B 772 -50 1291 (-100/8) 26/1/80

772 -53 1309 (-8/56) 28"

772 -53 1295 -597 28"

788 +0330 25/10/80 76? 668 589 -105

730 +0332 7.30 +0332

7.30 +0332

891758 (2) FORD

772 56 1291 555- 95- 266
08927C 2621001- 1521 05- 266
" " 28 28 1309 (858) 35- 266
089282 28 1221 855- 3021 09- 266
④ 4) 455- 4521 88- 266

F376

89187 ✓ 10 14 50 -60 38 8.48

194 -017 -036 2.564

(035) -072 7.61115 2.625

L55M44 ✓ (004)

10 14 80 8.53 -362 902 +166 2.796 2.6780

20 38 8.54 -355 852 +172 2.201 2.7

4400 8058 8.54 -358 857 +169 2.758
345 170 1.059 2.654

7 49046 9.09 -512 690 -927 2.090 10 mm to

(49) -515 696 -933 2.107 "

190 +184 -017 9.10 -514 693 -930 2.098

5802055

1412610

89373

10 16 20 -58 32 8.05 1.30

~~20~~

8.08 +116 1415-582 30M87

8.09 +118 1423-565 7.11"

~~8.08~~ 717 1414 -574

(+) (+) (+)

7.47

10.86 1Apr87

7.45

10.46 2Apr87

7.46

10.47

465 1495

89756

10

19

10

57

24

760

F30

F0 II

503ml

DF

7.62 - 323 846 + 262 - 2.218 6 Mar 87

7.63 - 318 859 + 250 2.222 7 "

7.62 - 316 852 - 250 2.220

5902054

266 0.00

99803

10 19 30 59 33

F2 II

(X)

263-434 915 +244 2.224 29 mm 87

262-421 904 +261 2.222 30 "

262-428 910 253 2.223

640120
89805

10 19 00 - 65 02

MSK → 6.2

112.11

(X)

6.35 + 255 -

137405

6.39 + 270 1727 - 677 42853

~~(X)~~

~~6.35 + 254 1488 - 650 311007~~

6.35 + 255 1484 - 672 314

6.35 + 259 1494 - 675

~~9979~~
~~993~~ 213

(X)

437 1011

(X)

7.87 + 0.540 10471

(+)

7.86 + 0.530 211

5.54 + 538 → 527

89805

640250

10 19 05

65 022

6.2 12.4

DD ⊕

635 + 255 -

132458

590206

89874 ✓
267-208
267-205

F8 I 1/11
274
277

19 50 -59
1029 -216
1021 -235

10 50
1029
1021

(R)

✓ 614-196

1010 -222

2.151 24man 87

764-205
770-204
~~770-204~~
768-204

1012 -202
1007 -211
1010 -218

2.148 12man 70
~~2.138 2mg 80~~
~~2.178~~
2.152

511 274 202 2.626 ✓
218 (427)

2.626 ✓

2.151 24man 87

(A) Alan Van

218 (427)

730

2.148 12man 70

218 (427)

731

2.151 24man 87

218 (427)

730

2.148 12man 70

89894

103

767-205 1001 502-696
212-0310 2153 0430 2122

215-155 1001 512-512
215 02:50 511.2 215 05:20 22 215 05:20

267-205 1001 502-696
215 05:10 4 215 05:10

267-205 1001 502-696
215 04:50 22 215 04:50

215 04:50 22 215 04:50

~~267-205 1001 502-696~~
~~215 04:50 22 215 04:50~~

766-205 1010 212-212 051.2 2150 3 1480/81

89894
15-
215-155
215-155

89525 ✓ ✓ 10
 -305 2843 -1.2
 -1205 ✓ 25 -58 23 7.29 +65
 6078/11

(96) ✓ ✓
 7.25 -192 1029 -214 2145 2000
 7.28 -186 1019 -238 2145 2000
 7.26 -189 1024 -226 2145

52229 147 2628
 6.91 +0.287 30191
 " " 6.90 +0.29114"
 6.90 +0.289 298

9006
9005

(X)(X)

10 21 20 25 40.5 220 0.22

7.88-433 917 +17 2.211.30mm87
7.89-420 903 +11 2.217.31
7.88-426 910 +14 2.214

277 936 2.703

993

F8/60 300K

90301 ✓✓ 10 23 00 -61 28 8.13

✓✓

(RF)

8.11-223	981	-152	2.151	222180
8.11-233	993	-174	2.151	24"
8.11-229	988	-194	2.151	

485	134	2625
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2163

8.11-530	7.92	+0.266	32181
1912	7.80	+0.267	142181
111	7.86	+0.266	274

5122025

FII/II

90773 (+)

10 26 35 59 06 10.0

9.26 705 752 +498 2.226 28mm 54

put on (X)

9.26 -114. 965 +498 2.225 23.2m 54

~~put on~~

9.26 -126 787 +498 2.243 30mm 51

9.25 -121 786 +498 2.237 31mm 51

9.25 -118 775 +494 2.235 30mm 51

512

9.25 -122-789 +494 2.234 7Apr 51

9.26 -106 764 +494 2.217 18 June 51

(S)

(X)

8.25 6.49 1Apr 51

-116 774 +492 8.7 6.42 2 Apr 51

(437)

2.232

607 ab

10 32 40 -59 19 8.3

91616

speeds

$$\begin{array}{r} 245 \\ 252 \\ 1001 \\ 204 \\ 2163 \\ 27452 \end{array}$$

$$\begin{array}{r} 246 \\ 246 \\ 986 \\ 207 \\ 2152 \\ 25455 \end{array}$$

$$\begin{array}{r} 246 \\ 246 \\ 995 \\ 206 \\ 2158 \end{array}$$

(X) (X)

20h 712 2586

20h

17 9811

$$\begin{array}{r} 213 \\ 211 \\ 212 \end{array}$$

$$\begin{array}{r} +0.252 \\ +0.251 \\ +0.252 \end{array}$$

20h 1112

20h 20h 20h

(X) (X) (X)

(254)

FS/6301/2

92062 ✓ 10 35 38 - 58 56 820

Ground

8.19	214	897	+111	2.150	252480
7.20	214	903	+115	2.150	291111
8.20	214	900	+113	2.185	✓

u/s
u/s

403

W55 1709 F2 II

F2 II

92334

10 37 40 -57 20 8.7 1014

-5203597

(+) (+)

8.15 -421 854 +466 2.233 19 July 81

8.13 -417 847 +479 - 2 July 81

(-) (+)

8.17 -426 867 +466 2.261 10 Aug 83

8.7.16 (-440) 868 +492 2.261 19 Aug 83

8.17 -422 830 (+530) 2.259 18 March 83

8.17 -417 860 +495 2.279 7 Apr 83

1 more (+)

8.16 -421 856 +477 2.258 (5)