

Depales

for 65273

3105 7 53 51 -57 14 5.62+1.81

~~1 m~~ (X) ←

~~5.62~~ +669 +1431 -482 18948

5.66 +669 +1431 -482 117m76

5.68 +679 +1438 -482 102m76

5.73 +485 1410 -482 (X)

5.15 +714 1431 -482 (3)

~~82+48~~

+485 10265

2235 +0.493 57492

7.29 +0.418 11mm 8

7.34 +0.422 11

7.320 +0.420

411 435

(1067)

3110 ✓✓ 07 57 10 +62 17 528 +0.91  
 . 5.31 -152 1097 -402 21200 79 36"  
 ✓  
 more 5.34 -150 1100 -357 3150 78 24  
 (5.31 -126 1086 -357 17 Apr 58 16)  
 5.32 -151 1098 -400 (2)

1498 +325 low in  
 4.91 +325 2A

3111 ✓ 07 56 10 -42 20 6.09 +136

~~Check~~

6.09 +117 1955 -496 141125  
6.08 +102 1503 -478 282180  
6.09 +108 1499 -492

✓  
1100

530 +485 1374 74

547 +485 13'' "

5.47 +0.453 2280.50

5.44 +0.448 23''

5.46 +0.450 23''

137 RR

51

2115 ✓ 107 58 20 +13 19 605 112  
2012

6.05 + 88 1508 - 560

6.09 + 89 1523 - 561 304 24

5.59 + 87 1522 - 550 17 28 16

6.04 + 87 1517 - 560 (3)

1.11.11

5.43 + 86 1377

5.51 + 84 1627

5.45 + 84 1610 + 8.5

6  
 HAZI ✓ 7 56 30 -59 04 2220 (Var)

6.47	+615	1442	-402	25 NOV 87
6.57	+609	1433	-380	06:55 26 Jan 80
6.57	+617	1426	-381	07:20 27 " "
6.53	+606	1440	-427	05:25 7 Jan 87
6.51	+613	1449	-419	05:45 16 Jan 87
6.52	+616	1445	-409	06:50 18 Jan 87
6.52	+619	1444	-413	05:00 21 Jan 87
6.53	+606	1447	-409	05:50 24 Jan 87
6.53	+606	1460	-391	03:50 28 Jan 81

3126(3) 6.47 +604 1451 -437 00:15 10 Mar 87  
6.47 +604 1437 -425 03:15 13 Mar 87  
6.47 +603 1457 -425 03:10 30 Mar 87  
6.44 +605 1468 -444 01:55 4 Apr 87  
6.40 +608 1472 -454 01:25 8 Apr 87

3121  $\sqrt{d}$  07 57 10 -45 30 5.16 + 127

5.14 + 48 1456 - 583 1400078 40"

5.14 + 28 1764 - 505 15" "

5.14 + 88 1960 - 579

415 10-15

6.91 + 0.374 10 men 81

459 374

107/15

①

PR

② RT

3122 ✓ 07 58 35 -03 36 443 +1.24

495 -1 1310 -402-162483 <sup>244</sup>

497 (+16) 1285 -460 34728

495 +3 1296 498 1414075 40"  
496 +1 1296 499 -466  
-466

(1) (1)

~~4.41 455 57 576~~

~~4.27 455 79 576~~

(41570)

415 1076

6.70 +0.388 719 Apr 17

6.69 665 +0.383 719 Apr 17

6.685 +0.388 -17 Apr 17

4.35 - 0.392



V34/Can

APT 63,35

5 mg

3/20/300  
117  
117  
1714  
69

AV

3126

6.54	-	5 mg 73 1808	916		
7.01	+2.07	+2.25	17 mg 73 1820	13 mg 73	5.42 +1.05
7.00	+2.08	+2.26	19 mg 73 1822	18 mg 73	5.49 +1.06
6.92	+2.07	+2.25	21 mg 73 1824	22 mg 73	5.51 +1.04
6.80	+2.08	+2.23	27 June 73 1961		
6.80	+2.08	+2.30	3 July 73 1807	1964	
6.54	+2.05	-	12 Oct 73 1966	13 Oct 73	4.99 +1.015
6.64	+1.995	+2.32	9 Nov 73 1961	13 Nov 73	4.77 +1.02
6.49	+2.00	+2.235	24 Feb 10.20	24 Feb 028.17	5.08 +0.97
6.54	+2.02	+2.25	24 Feb 2023.23	28 Oct 73	5.02 +1.00 2490
				26 Nov 73	5.64 +1.00

~~31 Dec 5.16~~

2077 6.67 +2.00 +2.00 24<sup>per</sup>

5.26 +1.01 3 Jan 74 ) 5.32 +1.015 2081 6.65 +1.54 +2.15 22<sup>74</sup>

5.38 +1.02 3 Jan 74 ) 2087 6.60 +1.53 +2.14 24<sup>74</sup>

5.13 +1.025 4 Jan 74 ) 2090 6.62 +1.57 +2.15 118<sup>74</sup>

4.97 +1.044 5 Jan 74 ) 2116 6.68 +2.08 +2.12 59<sup>Jan</sup>

5.00 +1.046 10 Jan 74 ) 2121 6.74 +1.445 +2.13 19<sup>Jan</sup>

5.12 +1.0465 12 Jan 74 ) 2126 6.75 +1.445 +2.18 15<sup>Jan</sup>

5.22 +1.00 6 Jan 74 ) 2130 6.70 +1.461 +2.30 83<sup>Jan</sup>

5.18 +1.01 9 Jan 74 ) 2136 6.70 +1.461 +2.30 83<sup>Jan</sup>

5.14 +1.02 12 Jan 74 ) 5.25 +1.015 15 Jan 74 ) 2133 5.14 24<sup>74</sup>

5.01 +1.02 13 Jan 74 )

3124 ✓ 07 59 35 +25 28 55568

R/R

5.91 -107 1242 -506 2 Apr 78 24"  
5.88 -115 1246 -508 19 Mar 78 40"  
5.90 -92 1232 -487 3 Apr 78 24"  
5.90 -105 1241 -500 (3)

604

5.44 -1302 -201678  
552 +0373 17 Mar 78  
554 18084  
+3081

(R-I) over

Lin?

HR3126 5 56 14 -59 02 6.03 105

2.62  
2.135  
4.235  
2.37

6.25 +1.93 (2.62)  
2.27

7.03 (+1.95) +2.29 24 Dec 68  
 7.10 +2.00 (+1.92) 14 Jan 69  
 7.10 +2.07 +2.27 1 Apr 69  
 7.09 +2.12 +2.20 25 Apr 69  
 7.08 +2.08 +2.20 26 "

7.09 +2.08 +2.24  
 7.08 +2.10 +2.35 2 May 70  
 6.92 +2.20 +2.30 11 Apr 70  
 7.08 +2.13 +2.41 25 "

111  
1201  
1264

28 Apr 69	5.74	+1.00	4.74	3.71
4 May 69	5.58	+0.99	4.59	3.67
29 Apr 69	<u>5.69</u>	+0.92	<u>4.67</u>	3.71
	5.67	+1.00		3.71

1 May 70	5.19	+1.00	5.13	1 May 70
12 May 70	5.12	+1.125	<u>5.63</u>	1 May 70
4 Apr 70	5.27	+1.135	5.42	13 May 70
7 Apr 70	5.25	+1.13		
12 Apr 70	5.24	+1.115		

20865

3126 (1974/5)

5.30 +0.96 27 Nov 74

5.12 +0.455 30 Dec 74

6.68 +1.98 +2.11 23 Nov 74

6.61 +1.98 +2.17 29 Dec 74

6.61 +1.995 +2.16 1 Dec 74

6.66 +1.975 +2.215 31 Dec 74

6.60 +1.98 +2.175 3 Dec 74

6.77 +1.98 +2.30 4 Jan 75

6.62 +1.955 +2.175 4 Dec 74

6.57 +1.955 +2.095 21 Jan 75

6.58 +1.96 +2.185 7 Dec 74

6.61 +1.975 +2.13 20 Jan 75

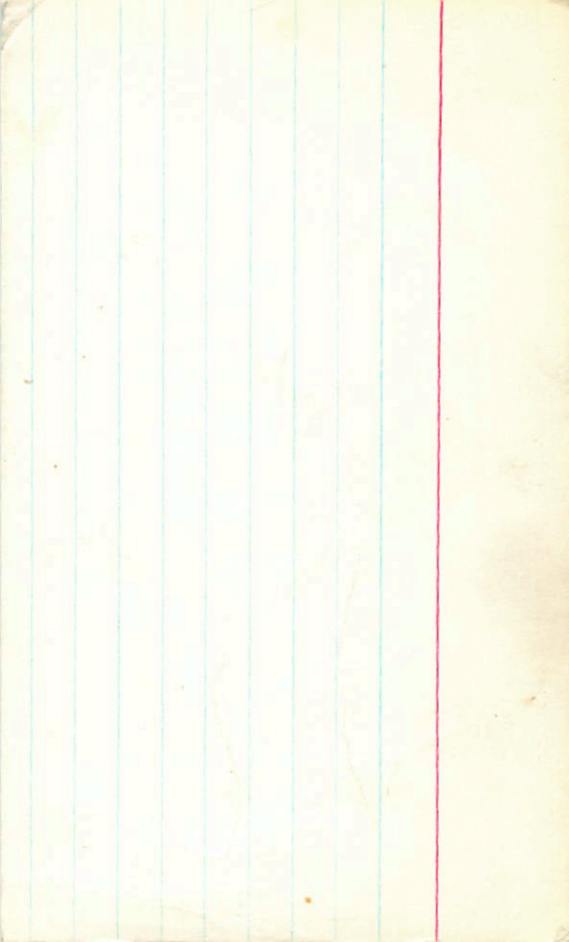
6.61 +1.98 +2.135 19 Dec 74

6.70 +1.97 <sup>+2.14</sup> ~~+1.97~~ 12 Mar 75

6.64 +1.95 +2.185 23 Dec 74

6.63 +1.945 +2.18 26 Dec 74

6.62 +1.98 +2.16 28 Dec 74



3126(2)

6.54 +618 1444 -353 07:30

6.52 +610 1443 -382 04:00 27mm 81

6.53 +612 1428 -380 04:15 52mm 81

6.52 +618 1444 -390 03:45 22mm 81

6.53 +614 1455 -383 04:30 9" "

6.50 +610 1448 -384 02:35 13" "

6.49 +609 1453 -401 05:25 16" "

6.43 +609 1459 -415 04:25 24" "

6.48 +613 1435 -428 04:00 7mm 81

30 Jan 80

[ 2.42 +0.960 ] 29 Jan 81 04:30

[ 7.49 +0.981 ] 47 Jan 81 05:35

[ 2.46 +0.964 ] 15 Jan 81 02:40

[ 7.45 +0.920 ] 11 Mar 81 03:45

[ 2.40 +0.954 ] 20 Jan 81 02:30

5.10 960 29 Jan 81

5.16 981 47 Jan 81

5.14 964 15 Jan 81

8.13 925 11 Mar 81

5.18 946 12 Jan 81

955 → 968



3125 ✓ ✓ 07 59 30 +19 53 6.14 R1 III

52

6.29 -57 1232 -454, 2421 81 (36)

6.26 -66 1230 -469 19 Apr 28 16<sup>4</sup>

6.28 -57 1224 -431 24 Nov 79

6.28 -60 1229 451 (3)

1 month

R

5.86 +365 13 Mar 74

5.90 +355 16 Mar 74

5.98 ~~360~~

3127 ✓ 07 59 40 +23 40 6.39 N 171 W

R ✓ 6.32 -106 1123 -439 25 Nov 79  
11<sup>m</sup> 31

R ✓ 6.37 -51 1157 -423 30 Nov 78 248  
~~6.35 -136 1244 -443 17 Nov 76~~

6.34 -100 1165 -431 (2) 6.25 +370 113  
587 +329  
596 +319

(Mover)

(5.97 0.32967 Jun 70)  
317

(1 + 5.96 + 0.336 348) 5.86 +317 20 Nov 75

(4.00 + 0.337 17 Mar 76) 6.00 +337 17 Mar 75

5.95 +0.326

5.94 +327

3129 ✓✓ 07 59 30 417 23 5.55 5103

5.61 +65 1727 -539 <sup>364</sup> 22<sup>16</sup> 16"

5.58 +66 1434 -552 17 Apr 28

5.56 +47 1459 -558 18 " " 16"

5.57 +66 1430 -550

~~Handwritten scribble~~

R

5.01 +44 +32<sup>16</sup> 74

5.09 +0.425/6 727 8

5.08 +0.432 → 440

5.57 743 661 356

(769) (844) (197)

(IRF)

$m_v = -0.6$   
5.47  
6.55

$E = +0.22 \text{ e.s. } (0.24)$

541 448  
1082

2498 (RT) ✓  
118

3138 7 57 19

14  
13 5.59 + 57

65907 265 126

5.61 362 172

314 2.572 13 mar 71

5.54 368 177

318 2.596 23 Jan 73

5.62 - 347 970 - 455 6 Jan 77

Age 206

5.57 - 349 875 - 498 16 mar 76

5.60 - 348 872 - 492

5.55 + 0.20 8 Jan 77

5.60 359 147 416 1882 ②

5.32 - 40.205 13 Jan 74

5.60 340 154 386 144 321 2614 ③  
154 386

5.33 + 0.23 17 Jan 76

5.31 - 40.205 ③

Rem

HR 3138

7

56.9 - 60

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1420

4 } 5.59 + 0.57

41

750

12.0 h

10 32"

13

5.58 + 0.58 + 0.03 Wayman

5.59 + 0.57 - 0.01 Cope

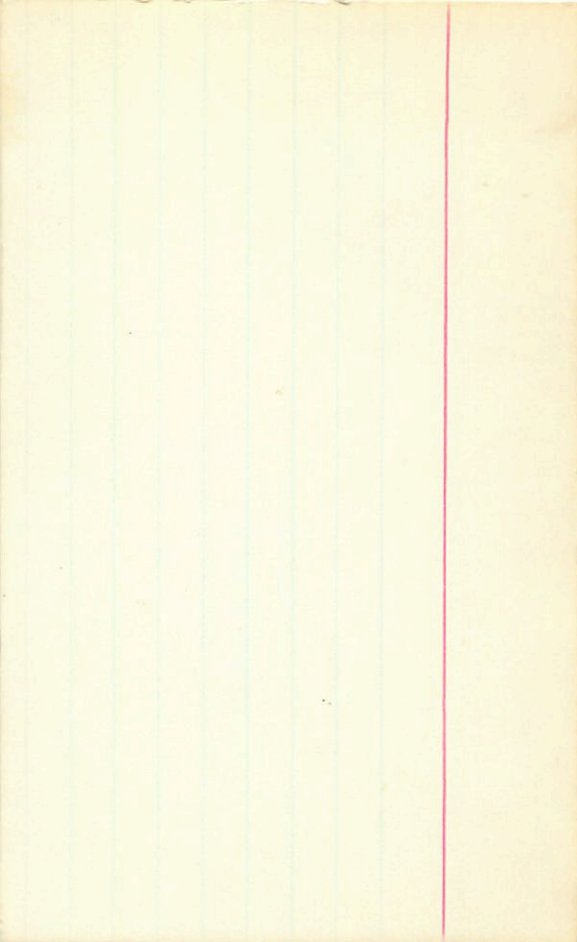
5.58 + 0.575 + 0.01

+ 1.18

10.02 + 1.34 (+ 1.11)

9.83 + 1.35 + 1.09

9.93 + 1.345 + 1.13



LDS198

1950

1960

LTT 3020

7 56.9 - 60 10

6.1 F8

" 0.53 60" F

3021

12.0 hr

4754

185-141



4756

185-140

3144 ✓ 08 0035 708 58 62170.57

RR 6.24 -345 892 -342-2.145 # parts

6.25 -327 790 -336 3 April 5

6.19 -342 848 -335 17 April 16°

~~6.23~~ -343 ~~890~~ -336 2.145 (3)

1192  
864

164  
504

6.11 +0.170 16 m 78

6.14 +1.80 17 m 78

6.12 -1.10 3

(173)

262960

262969

2629



3141

✓

50 00 20 1- 51 1- 374 1041

30 Dec 78  
 144-525  
 470 477 1525  
 $\frac{OCB}{574}$   $\frac{ACIT}{221}$   $\frac{LES1}{621}$   $\frac{LES1}{694}$   $\frac{OCB}{1525}$

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 89801 895  
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 M.E

3145 ✓ 08 01 15

1227  
440+125

745 +26° 1329 -453 (2-Apr 87)

440 +44 1316 -449 (9-Apr 76)

448 +46 1320 -451 (3 " " 87)

438 +34 -1335 -447 (12-Mar 87)

443 +38 1325 -450 (4)

~~727 558 442~~

379 468 A 2

384 +476 Corin

418 1300

3146 ✓ ✓

07 59 35

R 11614

3817

6.61 + 127

6.6190

6.67 + 38 1389 6.62 5 Jan 83

6.63 + 71 1359 6.29 14 Dec 78

6.65 + 37 1385 - 6.44 15

6.64 + 38 1387 - 6.53 (2)

~~TR~~  
R

781 607 268

(841)

6.61 ✓ + 0.374 17.6.83

6.11 + 0.369 23 Jan 80

6.09 + 0.381 21 Dec 78

6.11 + 0.374 (3)

(3890)

386

~~TR~~  
R

6.13 + 408 13 Mar 74

6.09 + 0.381 21 Dec 78

6.11 + 0.393

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3146

2 59 45 - 45

27

6616  
6816

66160

→ (HP) (X)

2.147 2710277

2.157 2410277

~~2.157~~

3149

8 02 20 22 25 27 50 79 100

496-45 1296-505 6MM9 (36)

493-46 1264-489 24281 (36)

493-38 1291-485 152181 (2)

490-55 1274-483 (16)

494-46 1304-507 7MM81 (16)

493-46 1292-494 (5)

(2) (16)

41 41  
41 41

[672 +0.259] 10MM81  
674 +0.365 " "  
673 +0.362

414<sup>2</sup> A  
41051  
412

PI r ✓

3149 ✓ 08 02 05 +27 51 489 12 III

4.63 -46 1294/487 24281 80

4.53 -38 1291/488 18487 36

4.50 -55 1279-489 18 Aug 25 16"

4.87 -55 1270-504 19

4.91 -49 1285 58h-488 ⑥

10001

④

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64200 ✓ 11 377 225 417 2606 60  
 3150 5 01 13 6 15 434 60  
 6.82 + 6.2

2 + B  
 23

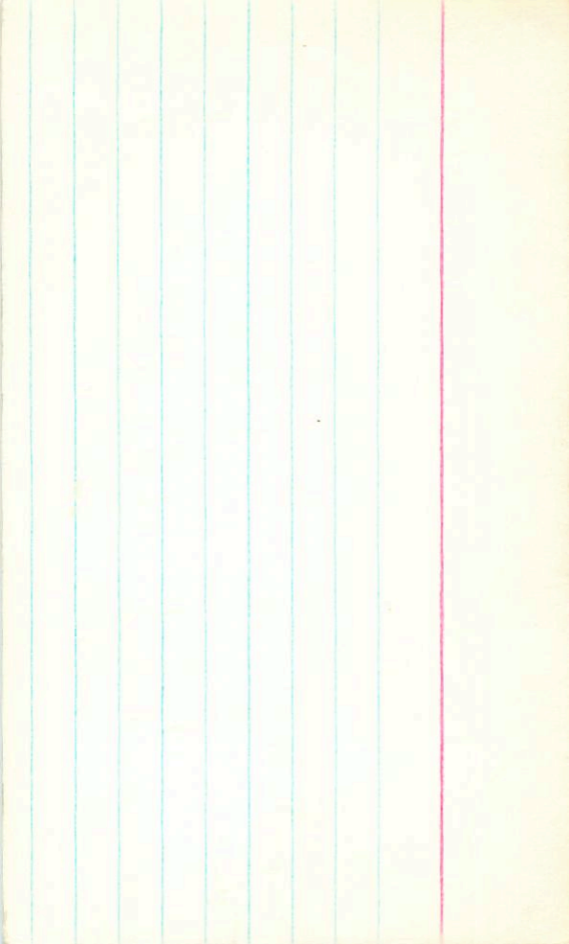
6.35 - 323 895 - 391 2 Jan 77 6.11 + 0.225 3 Jan 77  
 6.34 - 316 891 - 364 6 " " 6.14 + 0.22 12 Nov 77  
 6.35 - 305 895 - 364 7 " " 6.12 + 0.22 2

~~6.36 - 321~~ 893 = 364 8.123 4 Jan 83  
 6.35 - 320 893 - 316 2.123 4

2.605 60  
 2.544 549  
 2.110

6.34 393 167 538 11.10 3









3160 ✓ 68 02 10 -32 24 5.80 + 124

5.83 110 1333 - 449 29 Dec 81 8" 35"

5.83 +27 1323 - 436 14 Dec 81 40"

5.84 114 1322 - 457 15 " "

5.84 114 1327 - 453 2

743

589 + 2424 615

589 + 403 18 Nov 71

589 + 422

757 + 0.410 528 22

757 + 0.413 328 23

5.24 382 403

5.23 399 414

3166 ✓ 08 02 45 -42 53 607 +101

RR  
 6.24 -101 1125 -456 31 Jan 78  
 6.28 -85 1107 -461 14 Jan 78  
 6.30 -106 1124 -461 15 "  
 6.24 = 104 1124 = 459 ③

2.123 24 Jan 78  
 2.116 31 Jan 78  
 2.116 31 Jan 78  
 2.125 ③

6.23 372 448  
 5.85 +0.321 26 Jan 78  
 5.82 +0.323 27 "  
 332 584 40322 332

3172 ✓

68 04 40 -00 30 6.40 +1.05

RFR

6.42 -86 1255 -452 -45053

6.43 -56 1242 -511 3 Apr 78 24

6.38 -86 1264 -450 17 Apr 78 "

6.40 -84 1255 -491 @

(X)

6.01 10.313 5243

6.58 10.309 3243

6.07 10.331 16705

(9) (2) (7)

6.06 10.326 17905

6.02 10.320 5

47225

306 ✓

08 06 25 58 1ct 536.67

R 5.26 - 316 926 - 402 18 Apr 78 "

R 5.26 - 338 949 - 415 15 " "

R 5.26 - 317 935 - 405

(WAT)

(HP)

505 802 138 503

WMP 12.7.2 2011 100 906

505 505 505 76 195 200 75

505

5.15 1219 1720 75

5.13 6024

5.15 7209

378 ✓

08 04 05 -50 31 595 +122

65 II

67249

5.44 +25  
5.44 +10

1228 -658

1303 -703

RIR

5.56 +24

1274 -655

15047F

5.56 +26

1258 -631

24047F

5.56 +25

1276 -656

2

5.40

70452726047F  
6.26047F

750 509 260

5.35 +145 6.26047F

5.40 +4022 26047F

734 110

5.35 +0.55 (17)

2016



3/50 ✓ 08 04 25 -53 02 5.52-4135

8 ✓ 5.52-483 1478 -477 29 Nov 81

5.50 484 1477 -485 15 Dec 81

5.50 484 1467 -460 24 "24"  
5.50 484 1472 -474-3

(X)

(RT-  
107)

450 P<sup>24</sup> 4.50 +0.432 23 Jan 80

(1R5 R)

(X) [724 +0.484] 28 Nov 81

450

3188 ✓ 68 07 28 -02 55 435 +097

67594

436 -139 1122 1591 26<sup>11</sup>  
24<sup>11</sup>

436 -139 1108 349 24 24 28

438 -135 1117 443 15 25 15

435 -139 1132 24 24 30

436 -138 1124 432 4

27 379 475 316 600  
316 316 600

553 31 24 13 10 20

B195

✓

8

06

35

-24

14

2.88

FLDP

2.80

-455

967

-48

17 Apr 78

16"

25452

3187 ✓ 8 06 00 -45 12 502 +150

504 +174 1530 -689 49m 80

503 +188 1528 -698 3A

504 +182 1528 -692

913 912 221

29 25

60m

419 405 1021 505

105E 125  
405

31.8.5 J.S. 8

set 75

56

80

8

W620

49767

3151

7

572 + 23145

James

22776

5076

bet

284

552

0991

1967

585

812-215

202

7-224

✓

675

1-105

1841 + 316

177

1251

2

716

566

102

21.5

125

245

105

345

67767

8

08

26

+25-

37

5.8

5.6

(5)

5.72 + 83 + 47

5.36 + 10.285 <sup>20p.72</sup>  
23.645

5.36 + 10.255 <sup>23.610</sup>  
15.615

5.36 + 10.28 <sup>24.640</sup>  
15.640

5.36 + 10.28 <sup>71</sup>  
15.64

RFV

1.5

3196  $\sqrt{08}$  08 10 -20 15 6.64 + 1.41

6.63 + 136 1407 -532 1407 75 90"  
6.65 + 113 1420 -533 15"  
6.64 + 105 1414 -532

(85) 510  
659  
(185) (185)

[826 + 0.494] 10 mm

15

~~3199 ✓ 08 08 20 -35 22 6-20 65~~

RR

6-22 -151 1033 -443 14 Dec 78 90"  
6-24 -178 1035 -437 15"  
6-23 -164 1034 -440  
552 ✓

5.81 +0.304 21 Dec 78  
5.73 +0.301 26 "  
5.72 +0.302



27800 North Weyden R ✓

5.53d/f

68146

7 09 32

-13

43.3

H03202

4885

5.53-367 866-424 10mar17 5.40 +0.175 13den 21

5.55-383 876-438 10Apr17 5.32 +0.175 8 Jun 17

5.54-384 875-433 5.36 +0.175 (2)

5.54-378 872-433 (3)

+4.0

- 6.00

327 147 477

5.53 322-0.149 920 2.636

348 151 460

(406)

(250)



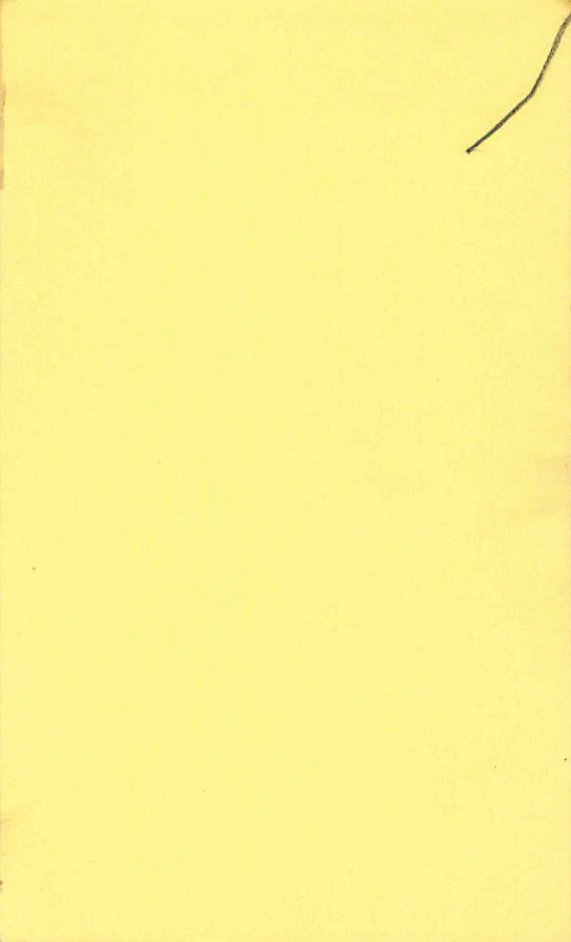
3212 ✓ 08 10 25 -07 42 5.36 +0.87

RR

5.37 -120 1078 -460 1400 78 40  
5.38 -180 1087 -460 15 4  
5.38 -175 1082 -460

540

5.05 +307 07 10 78  
5.05 +0.316 18"  
5.05 +0.312



3222 ✓ ✓ 08 11 40 +16 36 5.59 10 III

RR

606 158 1095 -419 1624 R3

606 171 1110 -426 1709 78 16 "

607 171 1095 -406 19 " " "

608 168 1095 -419 (3) 17 mar R3

576 309  
297 207

[806 +0.378] 324 R3  
[803 [+0.370] 8 mar R3

5.74 +0.324 17 mar 75

309  
5.71 +0.337 18 " 340

297  
5.72 +0.329 326

309 329

(1) (4)

(4) (R) (1)

3225

(X)  
(X)

8

10

40

-35

33

12877

4th

444

+286

1566

✓ 115

63052

444

+286

1566

✓ 115

63052

444

+286

1566

✓ 115

63052

Q1A

TEST 0.0  
/ 0.0  
0.0

3229 ✓ 08 12 15 -15- 43 498+107

65752 ✓ 664 409 389 564

5.02 -57 1156<sup>6</sup> -518 15 Apr 58 16"

5.02 -62 1145 -483 19 Apr 58 16"

110011 ~~5.02~~ 1167 -504 1152 171 36

5.02 763 1156 -502 451 320 340  
455 323

6.43 +0.389 1.78 R3

6.59 +0.389 2.28 R3

4.53 316

324

4.48 +375 24 June 58

(R) (R)

305  
320

665 270 444  
656 404 406

323,  $\sqrt{}$  08 13 05 +13 08 6.48 6.75

RR 6.34 43 187 -543 4 Jan 83  
6.35 42 1208 -539 18 Apr 75 16"  
~~6.36 709 1225 -525 19 Apr 75 16"~~  
~~6.37 92 1195 -544 ②~~

(R)

5.48 +0319 2948

(R)

6.06 +1328 7777

~~6.07 +1328 1811~~

~~6.07 +322 322 ②~~



3228 ✓/ 08 12 45 -33 30 6.37 +1.14

✓  
639 -23 1310 -504 27 2180 40"  
639 -5 1296 -507 14 Dec 78 40"  
640 -41 1324 -527 15 " "  
~~639 -23~~ 1311 -510 [8.23 + 410] 13 Jan 79

R

5.85 +34 6.20 74

5.85 +372 18 70 75

~~5.85 +381~~

5.85 345  
5.90 +0.354 23 Jan 80

~~5.85 +0.372 18 70 75~~

(IR) (R) (A)

3242  $\sqrt{\quad}$  08 13 20 35 25 577 +1.02

5.79 102 1193 -454 47883

5.77 76 1166 -452 14629

5.81 109 1187 -460 15" "

5.80 106 1190 -455 (2)

R 626

5.33 +35 15 Apr 74

5.31 +348 18 Mar 75

~~5.31~~  
→ ~~4111~~

~~4111~~ + R

324  
335

306<sup>325</sup>

318  
305

[2.70 +0.378] 12 Mar 73

[2.71 +0.388] 15 Apr 73

[2.68 +0.370] 8 Mar 73

3243 08 13 15 -40 17 443 +116

✓

42511

444 -14 1271-522 304078  
 443 -14 1268-512 29 " "<sup>248</sup>  
444 -14 1270-516 289

253 416

256

369 264

286 324

(R) (X) (D)

38964 0.440 7283  
 625 579  
 624 40.440 7283

391 → 414

3249 ✓ 08 15 15 705 16 352 + 148

156 m A1

3.50 + 160 1546 - 516 19 Apr 74 164

3.52 + 175 1834 - 512 (H) 16 MAY (36)

3.50 + 180 1530 - 487 (H) 17 MAR 51 (36)

3.50 + 172 1537 - 505 (3)

11 MAR 51  
(X) (X)

784 554 Wain  
1555 HBT

~~4538~~ Wain

1981 only  
15th

6.28 + 0.95

3252 ✓ 108 16 15 + 08 57

6.30 - 131 1161 - 488 428 16"

6.29 - 134 1149 18 Apr 58

6.29 137 1162 - 454 15 "

6.29 136 1162 - 487 ③

⊗ (X) ⊗

R 5.62 + 32 15 April

5.57 131 1181 17 Apr 58

~~⊗ (X) ⊗~~

5.57 131 1181 17 Apr 58

5.57 131 1181 17 Apr 58

3256 ✓ ✓ 8 14 45 -50 22 64 102 III

✓ 500-100 ✓  
550

199 642 + 206 1551 - 477 2878

642 + 206 102 + 249  
848      3551      478  
249      1551 - 478

936 936 774 431 42  
501 105 969  
936 936

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[ 66504  
86504

754 452  
[ 554  
] 2 104

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365 659