

4164 ✓ 10 35 30 -59 27 507715

5.10 -15 1259 -464 23 Dec 78  
5.13 13 1258 838 194 19 Apr 78 16°  
5.12 14 1258 838 194 19 Apr 78 16°

400 ✓  
10215 10 ✓

$\frac{6.8}{4.55}$

+0.363] 15 Apr 78

4170 ✓ ✓

6.29 + 1.20 + 1.27 L

10 35 00 - 7 11 6.29 + 1.20

6.29 + 01 1366 - 518 15 Mar 76

6.32 + 19 1339 - 500 3 Apr 78 24"

6.32 + 12 1344 - 478 23 Jan 78 "

6.3 + 08 1350 - 809 (3)

740

5.77 + 0.378 23 Jan 70

[8.08 + 0.377] 14 Apr 71

345

195

R ✓

8.73 + 0.425 6 Mar 74

5.68 + 0.889 18 Mar 78

5.70 + 0.412

4171 ✓ 10 37 30 -14 45 490 + 0.43

Apr 10  
4.92 -167 1081 -412 2 Apr 75 24'  
4.95 -151 1068 -402 1 Apr 75  
4.94 160 1075 407

556 334 504

10265 310  
I  
4.29 430

4175 ✓✓  
~~92328~~

10 37 50 -42 39 6.11 +0.66  
0.00"

RR

(7)  
(1)

6.13	240	955	-154	31 Jan 73
6.13	295	965	-154	14 Apr 74
6.12	286	955	<del>(-177)</del>	27 May 74
6.12	290	958	-154	(2)

5.83 +0.24 17 Mar 78  
 5.81 +0.256 17 " "  
 5.8 ✓ +0.256

HR4177

10 36.9 -58 55

4.72 +1.63 +1.79 4 Jan 73

4.7 CIP

7.7 A

4.87 +1.64 (+1.70) 18 Mar 67

8.13 -0.055 -0.40 14 Feb 73

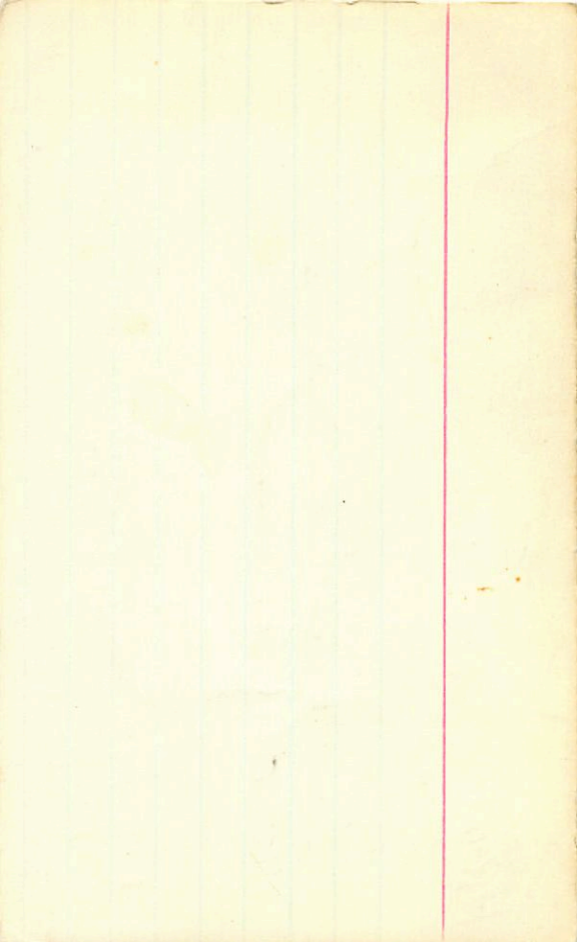
8.18 -0.08 (-0.34) 18 Mar 67

8.09 -0.06 -0.37 4 Jan 73

8.12 -0.04 -0.39 21 Jan 73

8.13 -0.06 -0.385 (4)

~~8.13 -0.06 -0.385~~ (4)



923470 ✓  
-011 0.102- 605 2.764 Ept 047  
508 (559) (627) 808  
c4

4177B ✓  
10 38 110 85 010 55- 55 05 ✓  
4.66 + 4.48  
15" }  
7.52 A0

7 M<sub>0</sub> 7.85  
00 -0.05  

---

7.9

(1.0")  
(2.11)  
(+)(x)

8.03-684 1840-343  
8.01-684 812-434  
747-684 863-350  
8.017-705 935-322  
8.10-706 942-303  
8.09-708 944-301  
8.05-700 845-309

2.265 23 Jun 76  
2.255 12 Jun 75  
2.262 10 Jun 77  
2.266 7 Apr 77  
2.268 14 Jun 77  
2.262 15 Jun 81 (20)  
2.265 (2)

was

909 + 606

000 5601

Am

502 566 5201

15 540 51

23 April 1951  
E. H. M.

10 7/8

1000 = 995 1950 + 50

(6)

7 April 6  
08 22

959 - 11551 408 + 574

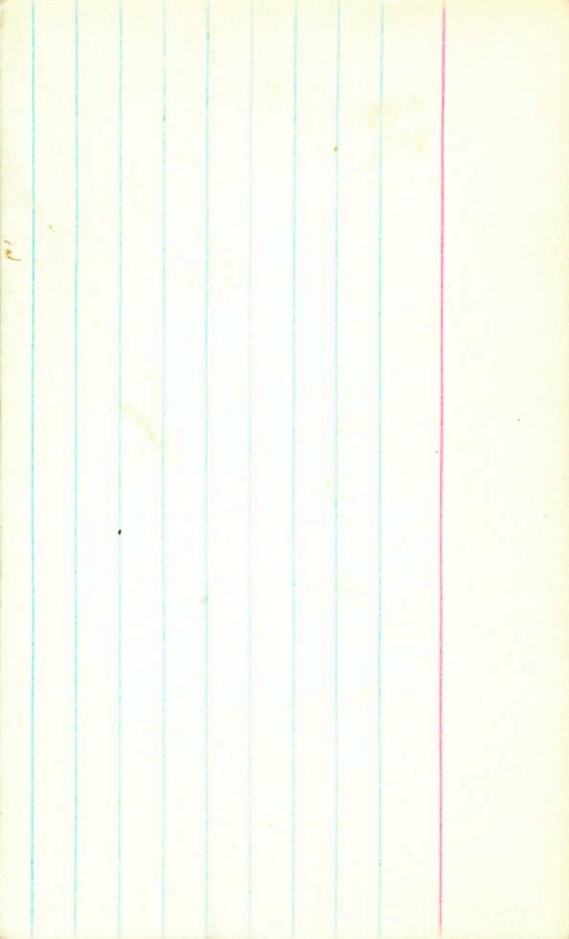
420 1249 542 + 024

(7)

4177 + 4411  
10 38 00 - 55 05 46 05







4173 ✓ 10 39 50 -35 37 6.36 +0.92  
10.50.8

(10) 6.37 -138 1067 -349 4 Apr 24"  
6.37 -145 1070 -705 27 May 25  
6.37 -142 1068 -402  
6.0895 +243 14 Apr 91  
6.0245 12883

5.99 308  
5.99 310  
6.01 305  
R.V. ✓  
5.54 10.320 15 Apr 74  
5.99 +0.310 7 May 78  
5.99 +0.310  
5.99 294  
5.99 303 ←  
[8.31 +0.288] 14 Apr 81

(B)

4190

10 41 30

-13

52

6.24

6.4 102

(2)

(X)

6.23 +209 1509 -440 12mm (18mm)

6.24 +214 1498 -432 27mm ✓

---

6.24 +211 1503 -436

(R+) (X) (X)

[ 7.76 +0.574 ] 10mm (18mm)

[ 7.74 +0.563 ] 11"

---

7.75 +0.568

4193

10 40.8 + 5 00

7 11/4 34 123 III

(7.4 · 217 47 2)

6.19

6.19 11.25 11.36 14mm 79

5.56 + 0.404 <sup>415</sup> 11mm 79

5.57 + 0.435 122679

5.56 + 0.445 15 Apr 79

~~10.428~~ (3)

<sup>32-1</sup> 10.311 11mm 79

10.335 122679

10.325 15 Apr 79

(3)

6.87

6.87

6.89

6.89

7.34 + 1.035 10.74 14mm 79



4193

10 42 10

404 52

6.34 11.37 11 } 8"  
2.5 11.0 III }

60"

~~Re done for books~~

(x)

✓

604

6.15 +34 1379 -499 17279

6.14 +46 1359 -488 28279

6.14 740 1369 -492 (2)

7.23 -366 1143 -806 46 mm 58

7.22 129 1424 -470 17279

7.22 183 1111 -478 28279

1130 3795 (3)

~~588~~

4201

10 44 00

+2

.37

640 9104

✓  
⊗

6.27 +03 1360 -491 25 May 74

6.27 +12 1331 -465 21 Jan 79

6.26 +13 1328 -468 22 Jun 11

6.27 +09 1340 -478 (2)

5718 +429 60000

5.74 +0.44 (2)



4207 ✓✓

10 44 55 +6 29 6.17 9.121

②

6.31 - 48 1314 - 522 15 mar 05  
244

6.38 - 32 1282 - 489 21 Jun 79

6.38 - 33 1279 - 484 22 "

6.35 - 38 1292 - 498

① RR

5.94 + 0.345 15 Mar 83

5.92 + 0.353 22 Jun 80

5.89 + 0.340 23 "

5.92 + 0.346 ③

5.86 + 0.395 ②

~~RR~~

① RR

4208 ✓✓

10 45 10 +19 01 5.47 +1.14  
 5.51 -33 1338 -514 17 21 23  
~~5.51 -26 1314 -488 21 Jan 79~~ 23"  
 5.52 -37 1324 -504 22 "  
 5.52 -35 1332 -509 (2)

~~IRF~~

4.99 +0.362 23 Jan 50

4.99 +0.39 (2)

IRF R  
 4.99 362  
 4.99 345  
 5.00 368

✓ [7.29 +0.375] 19 Apr 71  
 [7.38 +0.425] 15 21 23

4209 ✓✓ 10 45 15 414 19 5.47 564

RR

5.51 -167 1075 -451 21 Jan 79 <sup>244</sup>  
 5.50 -162 1072 -442 22 "  
5.50 -164 1074 -447  
 552 447

(R)

~~RR~~  
 15883  
 19 Apr 77

7.5  
 7.43

+0.273  
 +0.271

5.13 3217  
 5.10 +0.275 23 Jan 80  
 5.17 +0.306 16 Mar 78  
 5.11 291

4216 ✓✓ 10 45 ~~45~~ ~~16~~ ~~with~~ -49 20 2.68 + 0.90  
 91 23.3 25 40.8 7<sup>m</sup> 3<sup>u</sup>

2.71 -170 1086 -483 (+) 12 Mar 81 36"  
 2.73 -159 1069 -487 15 Apr 75 16"  
 2.72 -164 1078 -474 17 Apr 78 16"  
 2.72 -164 1078 -488 (3)

3080264  
 233 316 cups

G5H

4223 ✓  
10 47 40 +29 33 6.16 g101

6.17 -13 1243 -466 21 Jan 79 <sup>24x</sup>  
6.18 -38 1271 -460 22 Jan 79  
6.18 -26 1257 = 463

5.65 + 0.40 Q (100) R ✓ 5.65 + 0.375 23 Apr 70

[7.55 + 0.374] 15 Apr 71  
6.45 8.55

4231 ✓ 10 45 08 -70 19 5.46 + 0.45

R R 5.46 134 1731 -424 31 Jan 83

5.51 123 1121 -412 31 Apr 78

~~5.48 124 1115 -383 23 Jun 78~~

~~5.5 128 1126 -418 2~~

554

(1971)

5.06 + 0.315 27 Jun 78

5.07 + 0.325 19 Nov 78

5.03 + 0.31

4232 ✓ 10 48 40 -14 05

123 IV

3.12 +1.25

3.11 +25 1344<sup>0.8</sup> -440 ⊕ 12MAY 2011

⊗

3.13 +23 1333 -464 29MAY 2011

3.16 +33 1339 -457 1MAY 2011

~~3.13~~

with ~~1000~~ <sup>1000</sup>

~~2.57~~

~~1339~~

~~457~~

3.13

10265 pen

1396 pen

431

2.57

4233 ✓ ✓ 10 48.35 -9 43 5.84 + 1.08

RR

5.87 -71 1199 -432 202/83

5.87 -83 1191 -453 2 Apr 75 24"

5.90 -72 1185 -437 1 Apr 75

5.94 -72 1187 -435 (2)

(1) (X)

5.95 +0.358 15 mm 78

5.42 +0.352 16 "

5.44 +0.358



4240 ✓ 10 48 55 -2 58 5.95 +1.47

1181

~~1181~~

R

5.95 +172 1603 -848 1628

5.95 +162 1601 -575 2028 244

5.99 +173 1581 -589 1998

5.96 +172 1582 -562 (3)

5.21 +0.52027779

5.29 +0.2615278

5.20 +0.565102174

5.24 +1.55

(1A) E

~~RTA~~

X ~~W~~

4249

10 52 15

-2 07

6.15 78

R X ✓

6.14 -166

10 1089

-488 172183

10m 36" cam

6.15 -168

1078

-510 26mms

10m 36" cam

6.12 -159

1059

-492 192mms

10m 36" cam

6.12 -162

1051

-497 25

1031 12 28 20

6.13 -164

1079

-500 4

1028 25 20

6.13 -153

1079

-500 4

1028 25 20

876 491 172183

APC1 144 968

136 5.74 +0.299 (7)

1031 12 28 20

874 347

804 454 26mms

2.141 2.8mms

1031 12 28 20

873 -345 871 - (977)

25mms

2.146 2.7mms

1031 12 28 20

874 -344 870 -493

14mms

2.185 9.57

1031 12 28 20

874 -346 873 -493 (4)

14mms

2.183 8.64

1031 12 28 20

360 146 418

8.00

10.88 10.2mms

1031 12 28 20

get - ✓ 117 271 ✓  
559 450 224 658

✓  
601 464 287 344 225  
187 654 109

94462 ✓

Thyroids yes

542 96  
575 408

3584

10

52

46

-2 072

2?

1 nov 21

⊕

542-136 +1138 -473 11mar 76

543-114 +1122 -452 12mar 76

545-136 1151 -463 13mar 76

543-180 1140 -463 ②

544

RT

A-I +33

305

⊕ [ 7.36 + 0.300 10 min 81  
7.35 + 0.285 11 "  
7.36 + 0.285 ]

~~31.5 10.5~~

8.04 + 2.95

304 304



4252 ✓✓

10	52	25	-15	19	636 + 119
6.35	14	1353	-454	27	2485
6.34	-12	1354	-485	2	2485
<u>6.37</u>	<u>-</u>	<u>1331</u>	<u>-486</u>		11 Apr 75
6.36	13	1352	-482		(2)

(X)

714 574

5.82	+0.377	23	per 10
5.43	+0.396	12	173
<u>5.88</u>	<u>40386</u>		(2)

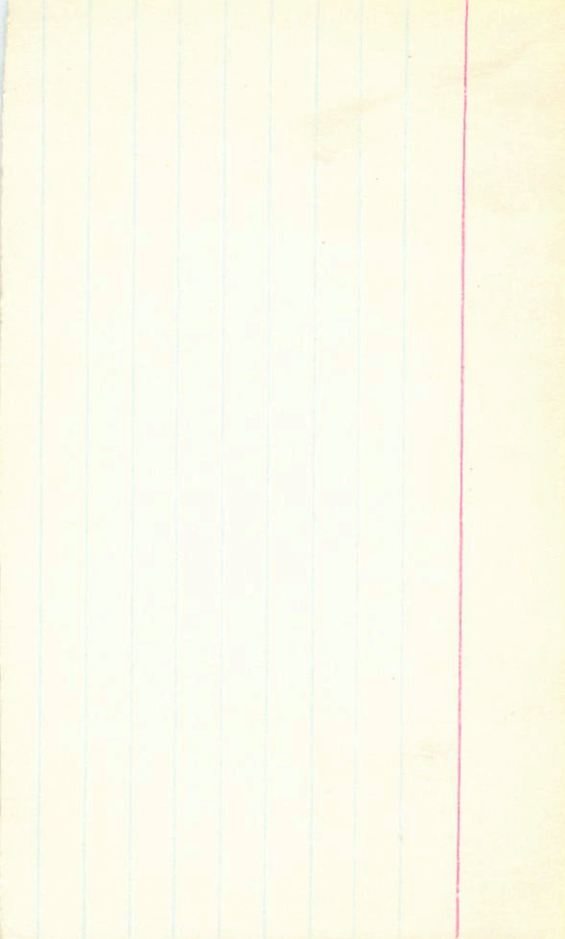
5.77 + 0.42 (2)

(1R) RR

HO4253 10 52 12 -1 58 5.44

4.59 +0.34 20 Jan 72  
4.59 +0.32 26 Jan 72  
4.59 +0.33

4  
465  
47  
418  
468  
40  
464  
47  
418  
468





4258 ✓✓  
RR

10 53 10 -13 34 5.65 +84

~~5.67 -207 1007 -407 2 Apr 78 24"~~

~~5.70 -194 992 -374 1 Apr 78~~

~~5.64 -203 1016 -404 27 Jan 81 36"~~

5.68 -205 - 1012 -406

17 min  
X

5.36 +0.285 15 min 78

5.36 +0.29 116 "

5.36 -288

4257 ✓ 10 52 50 -58 46 3.75 +0.94 120 TH -TH

3.81 -149 1080 -443 (+) 12 MAR 87

3.82 -148 1090 -433 3 APR 78 24"

3.83 -151 1081 -450 19 APR 85 16"

~~3.82 -149 1091 -443 (+)~~

-149 1083 -443

3.40 337 temp

Reidar

342

4261 ✓✓<sub>10</sub> 54 05 -20 32 6.44 +1.10

RR . 6.44 -61 1214 -448 12 Mar 78 (36)

6.45 -64 1211 -453 2 Apr 78 24

~~6.48 -51 1189 -430 1 Apr 78~~

(X)

1 more

6.46 -62 1212 -450 (2)

5.99 +0.36 15 Mar 78

5.99 +0.36 16 Mar

5.99 +0.36

4268 ✓✓

10 52 10 -79 27 6.32 +1.46

RV ✓

6.39	+200
6.36	188
<u>6.34</u>	<u>194</u>

1404	-579	8 AM 78 24'
1418	-555	23 AM 78 "
<u>1414</u>	<u>-567</u>	

110265  
1  
530

565	474	17 AM 81
297	+0.474	
5.59	+0.477	21 June 79
	+0.535	10/65

4270 ✓✓ 10 55 20 +25 37 632+105

6.38 -87	1190 -489	21	<sup>24</sup>
6.38 -93	1185 -421	22	<sup>24</sup>
6.38 =90	1188 =430		

5.90 + 0.37 (2) ~~IRI~~ R

5.88 + 0.334 23 Jan 80  
5.53 + 0.329 15 Feb 83  
5.50 + 0.331 (2)

✓ 4271 ✓ 10 54 20 -60 24 5.91 +1.05

RR

5.94 -72 1143 -434 23 Aug 78 24"  
5.95 -75 1152 -445 24 Jan 79  
5.94 -74 1148 -442

646 [7.74 +0.425] 15.203  
300B

(R) (A) 5.85 +0.255 10.2028  
5.41 +1.370  
5.90 71

4273 ✓ 10 55 35 -37 00 4.59 +1.02

461 -101 1152 -450 4 Apr 26 24"  
464 -110 1168 -452 17 Apr 25 16"  
 $\frac{462 - 105}{462 - 105} = \frac{505 - 451}{1160} = \frac{54}{1160}$

RV ✓

2B  
42B net

[6.5] 15.9  
[6.5] 14 Apr 15  
+0.303  
+0.300 = 19 Apr 15  
6.49 F0303

95216

4281 ✓✓

10

58

30

+11

49

6.460

RR

6.55 -413 867 -412 21 Jan 75<sup>24"</sup>  
 6.54 -417 867 -409 22 "  
6.54 -415 867 -410

6.48 +0.146 15 Mar 75  
 6.44 +0.143 16 Mar 75  
6.47 +0.144



✓ 1629

10 59 25 + 3 44 48 4/10

486 21 276 - 467 1728<sup>B</sup>  
24"

487 - 17 1247 - 436 21 Jun 75

486 - 20 1257 - 448 22 "

486 20 1266 - 457 22

1729

1730 + 448 6000

616 kg 267

4287

408 + 210

95272

10 58 33 - 18

12

1260 - 476 22 Jan 53

1245 - 493 11 May 77 59

1235 - 488 9 May 74 59

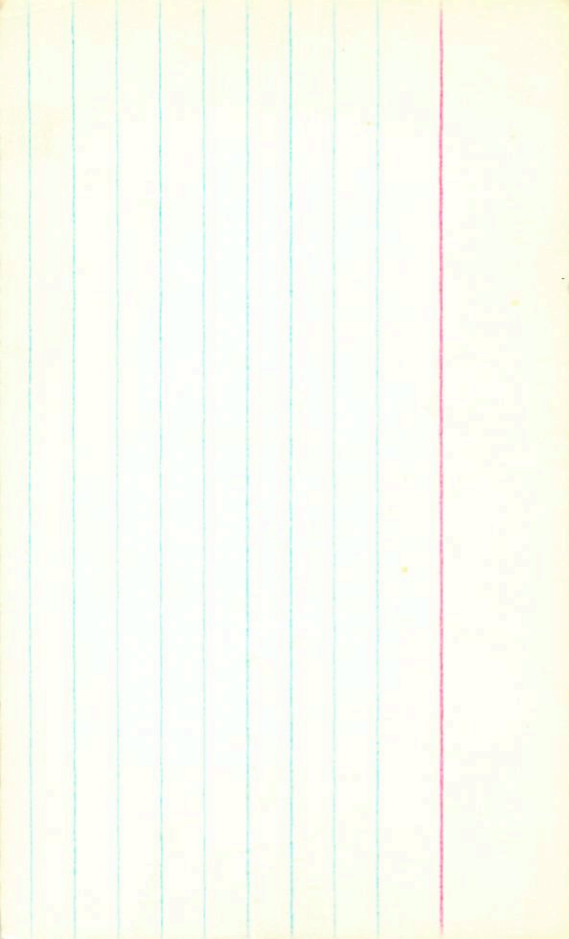
~~1240 - 484~~

1240

Again

0.38 km

3.14



4297 ✓ 10 59 50 -15, 40 635-1200

636 -12 1340 -515 12mm 7310

636 -19 1339 -520 2 Apr 78 24"

~~635 -6 1316 -455 1 Apr 75~~

~~636 -16 1340 -518 2~~

(A)  
R  
1 mm

5.80-10.405 (2) 583 +0.365 27mm 75

584 +0.374 28 Jan 70

(187) R 584 +0.371 (2)

4248

6.06 336 188 44 2.638

165 476

0

4304  $\sqrt{\sqrt{10}}$  59 10 -81 26 6.70 + 55

R R

0.0 0.8

6.23 -347 871 -381 8 Apr 78 24"

6.74 -364 +92 -386 23 Dec 78 "

6.74 -355 992 -384

351

6.71 351 166 423  
146

2.620

6.49 +0.173 27 Dec 78

6.42 +0.156 18 Dec 78

6.46 +0.165

4306 ✓✓

11 02 25 00 07 5.94 +1.22

1mm ✓  
R

5.95 +1.4 1387 -500 14 July 80 36"

6.01 -1.5 1387 -523 15 Apr 85 16"

5.95 +1.6 1385 -523 17 May 80

5.95 +1.5 1385 -516 (3)

10<sup>2</sup>/<sub>1</sub> 410

R

5.30 +0.379 27 May 79

5.43 +0.381  
5.36 +0.380 (2)

[278]

[437] +1.0 12 July 80

4307 ✓✓ 11 02 30 -13 14 6.36 + 0.55

RR

6.37 -172 1031 -408 11/27/75

6.37 -160 1011 -406 15/27/75 16'

6.37 -166 1021 -407

550

6.01 +0.294 15/10/75

5.94 +0.289 16''

6.00 +0.294



4305 ✓✓ 11 02 05 -11 11 5.62 gfb

11<sup>m</sup> 4"

RR

5.48 -157 1114 -418 12 Mar 78 (36)

5.54 -741 1109 -417 1 Apr 78

5.54 -125 1070 -417 15 Apr 78 16"

5.51 -146 1112 -418 (2)

1 Mar 78

5.10 +0.315 15 Mar 78

5.15 +0.321 16 "

5.16 318

4318 ✓ 11 05 05 -51 05

6.30+0.8

RR

6.31 -137 1028 -400 77428 24'

6.31 -134 1035 -420 27778 24'

6.31 -138 1032 -412

5.84 +0.333 15 Mar 18

5.82 +0.3416 "

5.81 +0.328

4319 ✓✓

11 05 45 + 02 05 5.55967

11.5 2"

IRF

~~AMOR~~

①

5.52	129	1078	-437	172	24
5.53	-126	1059	-422	21	24
5.55	-137	1082	-414	17	24
5.53	-131	1080	-430	③	③

③ 137 Louisiana

5.08 +370 / 14

5.15 +354 / 15 2025

5.12 +362 ②

4321 ✓✓ 11 05 25 -50 50 6.31 +1.16

RR  
6.32 -25 1367 544 15mm 75  
6.32 -21 1346 (513) 41mm 75 24"  
6.32 -22 1342 -530 27mm 75  
~~6.32 -23 1352 -537 (3)~~

5.77 +0.354 15mm 75

5.74 +0.344 16

5.76 +0.349

4323 ✓ ~~Handwritten~~

236

05 80 -58 33 6.02+124

→ 6.06 +60 1388 -573 1388<sup>80</sup> 11.5" 12"

(107) 6.06 +67 1386 -594 40478 24"

6.06 +63 1374 -569 23828 "

6.06 +63 1388 -579 (3)

R ~~Handwritten~~

R

✓ 5.431 -10404 21 Jun 79

5.51 -10399 23 Jun 79

5.51 -10419

(107)

Selam Apr 420 331

460 + 108 + 82  
419 + 0.33

64560

4325

11 05 30 -L2 17

~~460~~

✓

1 more

3 items  
Apr 24"

460 -114  
464 -101

492  
465

466 -59 1180

-491

27 Apr 77

✓ 420 302  
431 307  
414 302

466 -101

1137

-469

3 Jan 77

463 -100 1156

-500

13 Jan 77

466 -102 1175

-497

1 Aug 77

652 + 0.287 184 Apr 81

464 -107 1180

-497

5

654 + 348 1240

464 -107 1180

-497

5

652 + 0.33 1513



4337

 $\checkmark \checkmark$  11 07 35 - 58 51" 3.90 + 1.25

 3.97 - 20 1291 - 301 <sup>2.180</sup> (+) 12Mm87 (36)

3.94 - 35 1236 - 277 41M75 24"

3.98 35 1236 - 256 15M58 18"

 $\overline{3.96} \overline{36} \quad \overline{1236} \overline{266}$ 

686

452

649

2.463

2.462 W

(684)

(512)

(402)

M<sub>v</sub> - 9.45

Check → 487 Louis

Menzies

3.57

407



4325  $\sqrt{11 \ 05 \ 85 \ -62 \ 18 \ 89 \ 85}$  460+103

464 -101 1166 -465 4 Apr 28 24"  
464 -59 1188 -461 19 Apr 28 16"  
~~465 -100 1162 -463~~  
465 -101 1184 -496 3 SAs  
465 -100 1173 -480

Newby

434F ✓✓

11 11 25 -21 37 6.40 + 1.40

6.41 + 1.40 + 1.775 (1)

~~12~~

1112  
11125  
R

6.40 + 111 1430 -450 7 Jan 79

6.40 + 114 1420 -557 11 Apr 78

6.41 + 115 1423 -454 15 Apr 78

6.40 + 113 1424 -454 (2)

5.60 + 0.53 10 21 74

5.73 + 0.489 15 March

5.70 + 0.482 23 Jan 50