4056 10 16.4 -41 25 A0 +23

-0023 -001
-026 -001
+25
Nuttal

-0032 -002 stay
-00315 -001
-0354
-033 +002

10.25
-41.4
-44
+3
8.7
+23

96
82126 811 2.811
119 817

600 -27 127 821 2.799
81 119 826
228
1064

5-34+24 1.49 5.2 +14

E=05

7049

89853

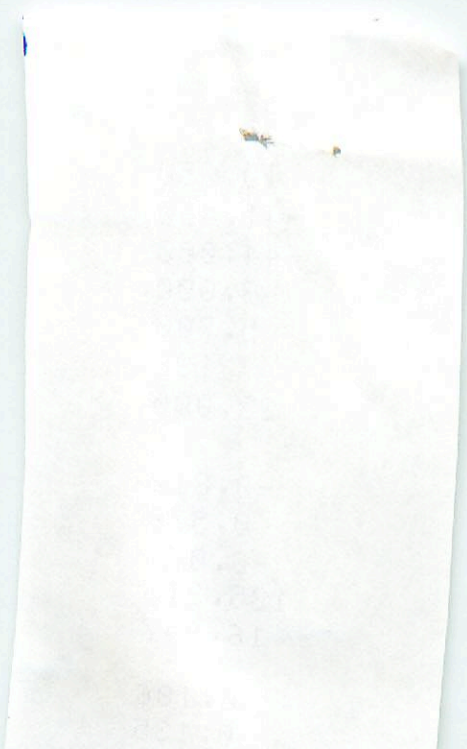
.285 .068 1.649 2.673

705 052 1.792

184

1756

59




10.250
-41.400
-44.000
3.000
5.700
138
23.000
-0.812
0.578
-0.075
135.315
16.947
0.186
0.135

3/24 ma · 10 20.6 +65 49 Aop -0.6a

4.88 -0.05 -010 -023 GC

-004 -023 N30

I b R en l wo f ha l en f

110 +46 10V -

$419 - 908$ $912 - 410 - 007 - 023 - 0.1 - 021\ 0 - 04\bar{3}$

$003\ 0\ 006\ 0\ 01\bar{4}\ 02\bar{8}\ 0\ 0\ 0$ 010

$+1\ +3\ -4$

$\boxed{+1\ -4\ -3}$

+0004 ± 2.0 −003 ± 1.7
+0006 −00

45 Leo 10 25.0 +10 01 Ap −5.7 v(3)
−10.0 w(3)
−7 c

HD 7781 −0.06 Ori(4) −8.2 a

90569
14361
6569

0.596 1894.7 +10 1 4.76 1890.4
−22 +18
.574 4.94

.587 39.4 4.69 1933.9
16 4
.603 4.73

41.330 5.97 42.80 1929.11
19.260 +.023 −37.52
0.590 −37 5.29
+17 −57
.592 +36
5.07

0.599 4.45 1939.21
18 +4
.607 4.49

#91
+5.4
−28

10,222
34.1
43.7

142.9
457
−.37

Balanced

45-lbs 10 25.0 +10 01 -8.2 %

5.80 -0.06 -0.09

45 Lu Cr Sr 10 250 +10 OH 12685.4

4101 -042 148 957 2.843 +Cr
-045 183 946 5 waters -7.8
G0564 -048 184 950 2.842 B
-030 180 956 2.846 Cr
174 963 2544
348
1211

-042 184 952 2.843
176 960 2445
342
1302

B 295 260 445 2366 10.4 +10.0 +9 +2 5.1 -7.4

54

4101.000*

10.000*
25.000*
10.000*
0.000*
0.008*
0.000*
5.900*
151.356
-7.800

-0.015
0.370

-5.180

0.040
-0.493

9.915

0.032
0.787

-1.26

70

4101.000*

10.000*
25.000*
10.000*
0.000*
0.000*
0.000*
5.350*
117.490 135
-7.800

-0.031
0.370

-6.563 -7

0.000
-0.493

4.801 +5

0.020
0.787

-3.816 -3

10.400
10.000
9.000
2.000
5.600
132
-7.800

-0.825
0.425
0.373
-30.610
-6.947

0.211
0.843
-0.494
16.858
6.879

0.525
0.329
0.785
25.173
-2.805

78

SB 2Sp

4118 10 023 -30 22 BG

90972
14421 5.m 11.4 5.55 -04 (-12.5) C

540 -016 116 851 2886 3914 (2)
111 954
222
1076

(1)

50790

4076 10 19.8 −19 37 40

−34.76 9.19

4.63 0.74

−9928

−0841

3505 Si I persist numerous other metallic lines very sharp lines
d
mm Si (St, Hg) 10 20.0 +6.5 49 11.58

4072 +Hg

84822

4.98 -06 -16 J

-020 126 967 +Uranium

-2.6

-020 148 955 2827

135 959 2924

268

97

Δm = 1.7 mm

-00149 -0253 FIPM

+89

-00 91

-010 -021

505

+0.3

-0.4

106 149

-020 126967 4W

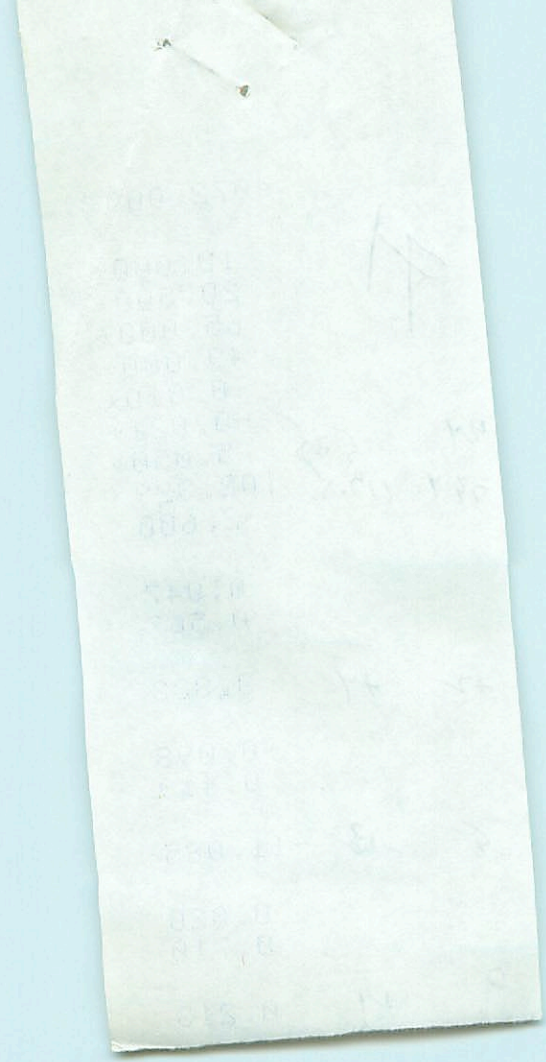
-020 141 955 2.8276

-18 135956 2827

132 960 2922

264

1224




4072.000*
10.000*
20.500*
55.000*
49.000*
-0.010*
-0.021*
5.050*
102.329
-2.600
0.047
0.567
3.333
-0.098
0.419
-11.085
0.020
0.710
0.213

~~30 Dec 64~~ -.0017 ±1.4 -.0007 -.023 ±1.3 -.027 Aop Mars Sp. B. = 11.6

89822 10 20.6 765 49 4.9 A0 -0.1a

14260

6528 33.032 1904.1 +65- 49 12.48 1901.1

28

.110

1.12

13.60

33.099 12.68 1944.88

10 -12

109 12.56

200

44.556 085 34.7 46.33 1933.3 16.94

48.820 -33.00

33.376 13.33

360 -92

016 12.51 49

+27 -02

043 12.49

33.111 -6 12.94 1938.76

103 -12

12.72

388 34.7

12.59

-1.01

-025

Rob

4072 10 20.5 +65 49 Ap

89822
14260

4.44 -07 -15 3 5

47
-16
-00149 -0253 F104
+ 40
-0091
-010-021

-020 +137 +554 (2) 2.927 (1) Gw
-16 137 957
131 274
1233
E = 0
11.6 ΔTm=1.7
-2.7W Sp R
(5)
MV = 0

4072.000*

10.000*
20.500*
65.000*
49.000*
-0.010*
-0.021*
5.000*
100.000
-2.700

0.047
0.567

3.167

-0.098
0.419

-10.900

0.020
0.710

0.095

49 Leo TX Leo 5.70 +06 +07 18" EB Sp.B, P=2.44

9636 10 32.4 +8 55 5.70 AO +16.7a

145-41 (4448) (4180?)

-0038 ± 2.3 -011 ± 1.6
-0036 -005
-0043 -003 -004
-0038

6618 24.819 1898.6 +8 5-4 33.28 1895.7

ADSTX37 1955 +60 9595 -9670
8802 9940 25.014 24.773 6955 3335 33,88 7816 -7732
4746 0458 +3.45 24.863 19 74 33.21 33.54 1934.5
-0567 20
5.86 883 24.62 (35.6) 33.57 1025 34.2 (38.5)

SMN25 6.088 887 77.87 1528.48
2'13 18.930 -43.90
24.918 33.67 2.0 33.67
-8.955 -127 (6634) 24.870 3343 33.45 -.21
.51 21 -7
-0039 -0008 71.9 3336 33.81
-0044 -0007 24.844 33.51 1939.59
-0584 -003 23 +11
33.62

73

ישראל כהן — מחנה 1 — 1945 — 2812

מכתב מ־17 ביולי 1945

מכתב נוסף

4124 10 29.0 +32 85 AOE

91120 5850807

14455

590 074 157 1034 2955 AO 16

179 1019

358

435

215

155

024 172 1024 +0.3

-614 +041

-0135 +005

10.5

+32.66

-16

+5

4.75

-15.5

5.61

535

+00/2±2.6 −00±2.3

1.355 99.3 12.19 91.6

```
 10.500
 32.660
-16.000
  5.000
  4.750
     89
-15.500

 -0.832
  0.260
  0.490
 59.280
 -2.311

  0.228
  0.966
 -0.127
  8.357
  2.706

  0.506
 -0.006
  0.862
-32.459
-16.261
```

74

9138 10 251 −71 44

9137

51438

27.94 −30.04

1260 0.47

9286 4141 | 2389

3710 −9102 | 6530

+6W 1881

4131 10 30.6 +53 #6 AO

6 55 -02-01 2 55

91811

-004 152 6025 2.852

151. 1076

302

1.381 +0.4?

unwritten

-046-032

-0245

+2:

-046-035

-0045-0235

-0047 -0305

-0417

-037 -026

-31

6.4

10.5

+53.75

-62.5

-26

6.55

+2.

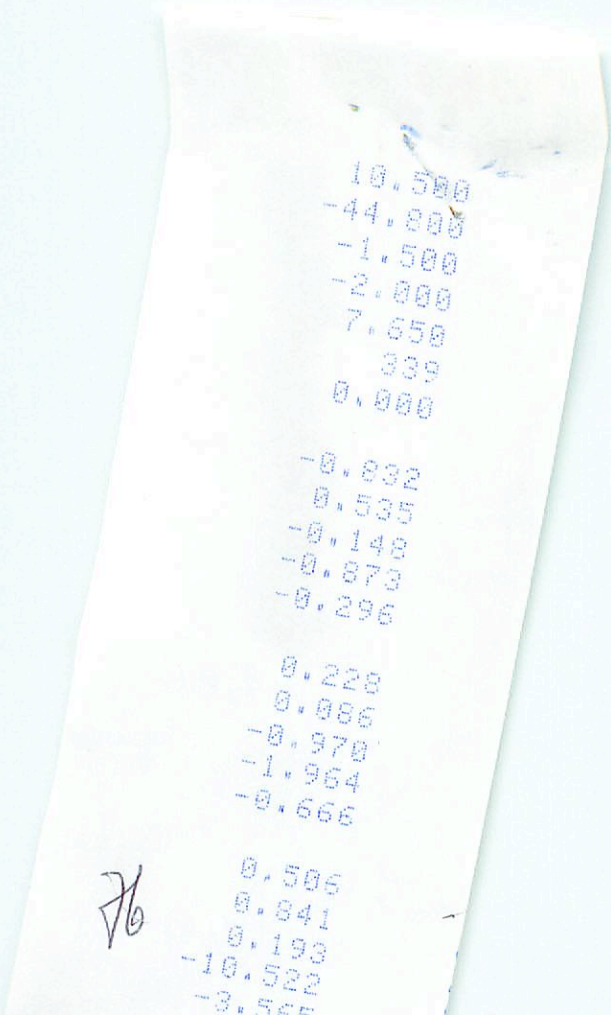
```
  10.500
  20.750
 -52.500
-26.800
   6.350
     204
   2.800

  -0.832
   2.866
   0.551
 137.545
  29.185

   0.226
   0.946
   0.229
-156.484
 -31.491

   0.596
  -0.316
   0.862
 -49.666
  -0.540
```

145

+30

-36

-9


10.500
-44.800
-1.500
-2.000
7.650
339
0.000
-0.832
0.535
-0.148
-0.873
-0.296
0.228
0.086
-0.970
-1.964
-0.666
76
0.506
0.841
0.193
-10.522

4187 10 40.6 +57 27 35

93728

14736

-02 -10

+01<-057

+01<-053

-623 149 1011 2862

142 1016

284

00

13

+0016 ±2.1 058 ±1.5

34.787 944

44.31 94.2

+0.45

+0.01 -048

+0M -048

76

-75

-15K

10.66

+57.5

+28

-53

67.5

-18.5

4135/6 10 29.8 -44 48 08 (2) 14"
08 6.5

~~Sig~~

~~0000~~ ~~001~~ ~~000~~ stmt
-0008 -010
Δ -0.4 Set II
Δ Varied Set II
-0055 -0065
-0058
-003-007

5.74 -84 91 256 2.658 (2)
66 313
379
445

6.14 -44 100 561 2.651 (2)
102 87 570
174
744

7.4

4135.000*

10.000*
29.800*
-44.000*
-48.000*
-0.003*
-0.002*
7.900*
380.189
-0.400

0.007
-0.147

2.626

-0.004
-0.970

-1.149

-0.015
0.193

-5.936

78

4203 10 43.1 +30 57 B9 V

10.7
+3
-25.5
-33.5
5.35
+14
0230

-022 -033

-00174 -0375 W50
-00175 -0350 F-14

+8.0 Wanted

+14 40 plus

0234
-023 -030

5.36 -06 -15
48
5.35 -026 182 965 2821 A1 V
124 570
248
218

M_V = +0.15
V_0 5.30
5.15

4203.000*

10.000*
43.100*
30.000*
57.000*
-0.023*
-0.036*
5.150*
107.152
5.000

4217 ID 44.3 60 20 6.25 AV

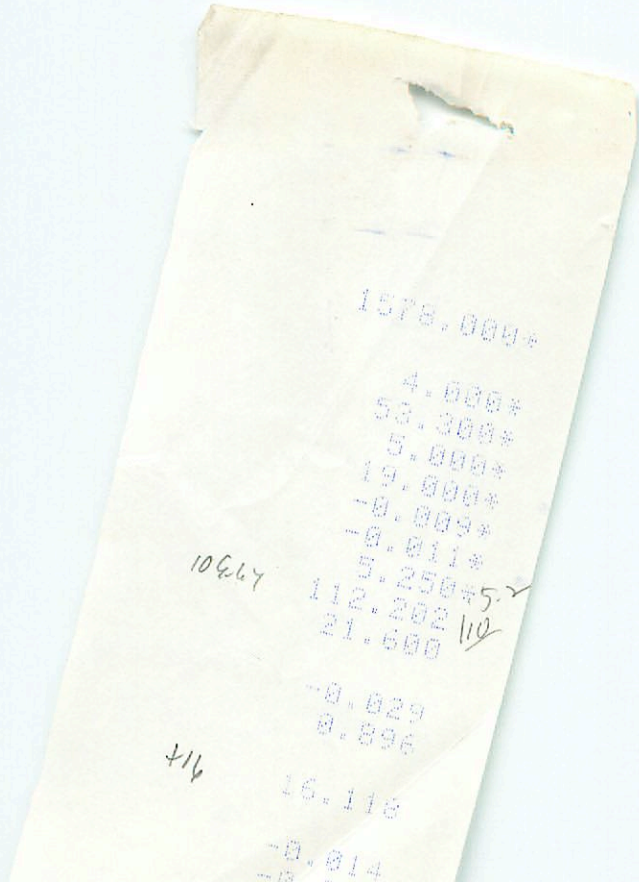
Spec Eq. yps.

31.000
-25.500
-33.500
5.250
112
14.000

-0.845
0.297
0.445
40.401
10.758

0.260
0.955
-0.143
-178.566
-22.044

0.467
0.006
0.884
-49.299
6.847


1578.000*
4.000*
53.300*
5.000*
19.000*
-0.009*
-0.011*
5.250*
112.202
21.590
-0.029
0.896
16.116
-0.014

8x10 7"

42/8 10 48.2 −15 00 40

93526

88,84 +15, −44

Opt Exp −36, −44

52746 Valid

(A)

8.552 6.5 −0070 ±42 −044 ±3.0

345 −0073 −050 43.31

300 1.9

41.41

−0076 −047

9.036

+.10 −0975 −0468 43.42 41.45

046 −0922 ±2.5

43. 17

5.25 -08 1.34 -13 05 15

4221 10 45.0 -56 30

93563 46 25 6

-029 105 741 2.664

100 747

200

947

5.1

-2.25

7.35

+31.6

-0016 -0145

-00147 -0091

-0122

-010 -005

8535 — 545 — 51 06

86352

56.431 — 19126 — −0016 ±5.7 — −012 ±3.7

060

.071

−0016

−017

−008 35.73 1.054

54

35.19

−0006

−0093 −012

56.094

+015

56.109

038

56020

±12

56032

3.539 (20.17)

−30

35.509

35.59 1941.40

−21

35.80

−61

19

4221.000*

10.000*
45.000*
-56.000*
-30.000*
-0.010*
-0.005*
7.350*
295.121
31.000

0.030
-0.283

-0.056

-0.010
-0.958

-32.767

-0.043
0.036

-11.487

81

P = 15.9

WRMC	10 51.1	+43 27	−17.4 G
1+R4248	4.90		+046 −030 GC
WL753		A1 V	+052 −025 N
			+048 −029

+0241 −021 PBS Aug 99

+045 −021	047		
	044	−016	−053
	1457	1.000	0450
	819	−0044	6
	896		

296 -955 688 725 +045 -029 -17.4 -020 -12.0 -055
-015 006 -047 019 -161 -194 -12.6 +12.0 -3.7

+1.3 -16.7 -18.6 015
-23.4 -5.9 -7.1

01
025

-4.1 -23.1 -21.9

025

+5.7 -11.3 -14.0
-16.9 -4.1 -10.6

Sp. B. P =

94334 10 51.1 +43 27 4.5 40 -17.4 G

14624
6753

+0048 ±22 -028 N30

PRS Sup +0044 ±1.5 -027 ±1.2 G → N30

+0049 -021

1.0000
-0044

+044 -021

Σ_{40} $\Lambda = 15.9^{d}$ F

WIME	10	51.1	+43 27	-12.4a
4248	4.8		AIE	+046 -030 G +052 -025 N +046 -029 E +048 -029

256 -555 688 725 +048 -029 -124 -020 -12.0 -055

-014 006 -046 019 -156 -150 -12.6 +12.0 -31.7 017

+2.8 -14.9 -17.8

+21.2 -5.3 -8.3

-3.6 -22.7 -21.9 01

-30.5 -7.9 -3.2

019

+4 -14 -17

-20 -5 -9

+1.6 -16.4 -18.6 015

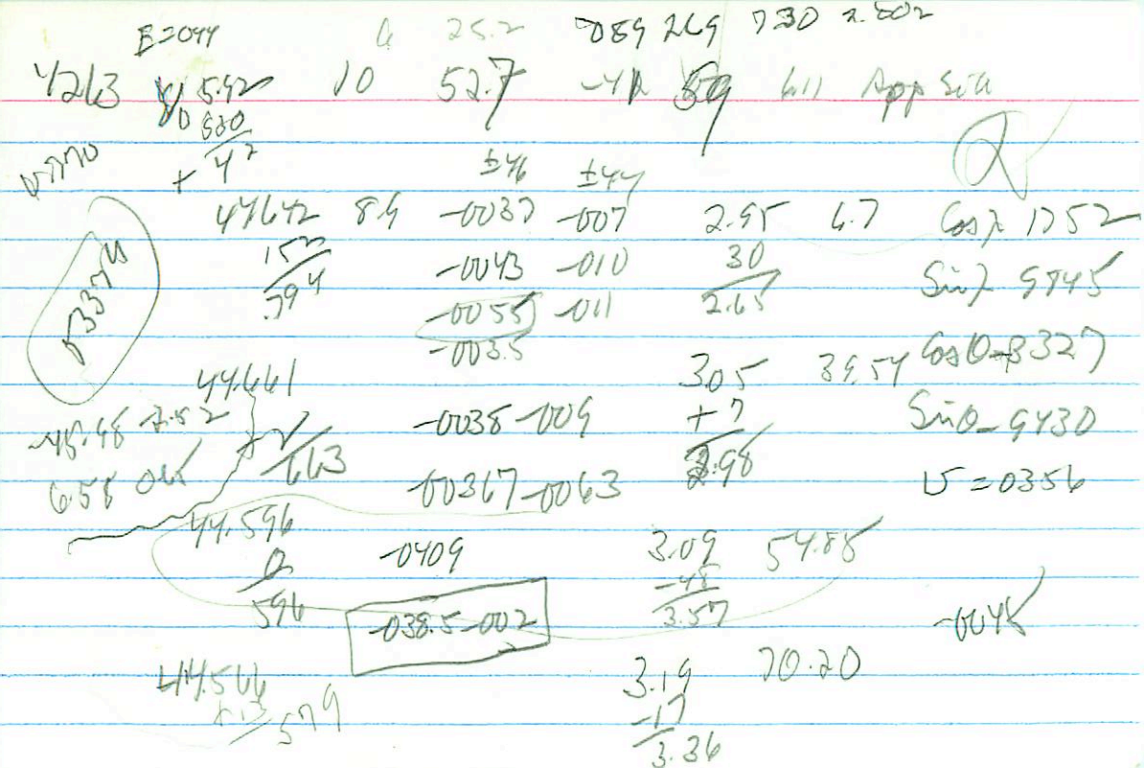
-23.0 -5.9 -7.4

+6.8 -11.0 -15.3 03

-16 -3 -11

+5 -8.5 -14.5 04

-13. -3



שלום רב,

אני מבקש לקבל את הספרים הבאים:

מספר	שם הספר	מחבר
1	[illegible]	[illegible]
2	[illegible]	[illegible]
3	[illegible]	[illegible]

בברכה,
[illegible]

4242 10 57.7 -43 32 89

5.80 -42 183 828 2832 (2) 5g

120 836
240
1076

-0607 +010 stop
-0065 +0135 -4.6

-0707
-064 +018

+0.55

82

11.000
-43.500
-100.000
13.000
5.450
123
-4.600

-0.860
0.462
-0.216
324.265
40.887

0.307
0.132
-0.942
-97.566
-7.669

82

0.407
0.877
0.256
-85.722
-11.723

0755

4267 10 57.7 -43 82 8.81

-0058 +004 Pat

-035 LBD RBD 2.821

(19) 838

225

-0067 +010 Stip

-0065 +015

-0062 +010

11.0

-43.5

-900

+13

8.45

-4.6

-0075

-0655 +014

4263 10 52.8 −41 59 Hoa

null

4262 ~ TO 52.0 -70 27 B8

4240 10 57.2 -41 03

-24 5 127 716 2744 5 4

6.15 -35 132 704 2803 (2)
122 711
244
55

-0044 +0005 Cut
-0505 +001 +15.7
-0367
-035 +005

6.1
4
5.7

ሰላም ለኪ ማርያም ድንግል ሙሉ ጸጋ ያለሽ ጌታ ከአንቺ ጋር ነው ብሩክ ነሽ በሴቶች መካከል ብሩክ ነው የማህፀንሽ ፍሬ ኢየሱስ አቤቱ ቅድስት ማርያም የእግዚአብሔር እናት ስለ እኛ ኃጢአተኞች አሁንም በምንሞትበት ሰዓት ጸልዪ አሜን

ሰላም ለኪ ማርያም ድንግል ሙሉ ጸጋ ያለሽ ጌታ ከአንቺ ጋር ነው ብሩክ ነሽ በሴቶች መካከል ብሩክ ነው የማህፀንሽ ፍሬ ኢየሱስ አቤቱ ቅድስት ማርያም የእግዚአብሔር እናት ስለ እኛ ኃጢአተኞች አሁንም በምንሞትበት ሰዓት ጸልዪ አሜን

-6.918

-0.047
-0.023

-22.163

-0.054
-0.940

15.575

0.152
-0.340

15.700
135.038
5.700*
0.005*
-0.035*
-3.900*

-0007 ±2.0 +030 ±1.7
-0001 +039

60 Leo 10 58.7 +20 27 Am −10.2

4300 ~~+36 +0.10~~ 0.2

95608 4.42 +0.07 +0.05 ~~+015 −037 60~~

15162 −005 +037

6814 39.777 1904.3 −010 +030

032

.809

39.815

10

825 1611 (31.8)

806

39.768 −003

18

786

+20 26 53.99 1900.0

−1.50

52.49

53.57 1933.1

21

53.78

54.04 1939.07

54.01 23

53.90

+1.41

12 17

36.1

(36.1)

259 -966 350 937 -006 +015 +033 -10.2 +012 -7 +183

+007 -003 +018 012 +066 +052 -9.6 +9 -2 024