2117##

-44.10203

-44.15857

22 17# -44 37 R3/4(II)A

9111 504 715 -420 +1.0 (B)

+1048 -037 Δ=047 PM

1050 -0035 Calibrate

053-035

715
-35
616
41.0

1107-0578 22

[illegible] 279

6-7 410

or = 141

[illegible] 363

```
   R.A.  :    23.300
   DEC.  :   -44.600
. R.A.   :    75.000
. DEC.   :   -35.000
STANCE   :     8.160
ODULUS   :   429
. VEL.   :     1.000

q1 (U)   :     0.870
q2 (U)   :     0.279
q3 (U)   :    -0.406
     dU  :   174.045
      U  :    74.181

q1 (V)   :    -0.353
q2 (V)   :     0.928
q3 (V)   :    -0.119
     dV  :  -243.305
      V  :  -104.387

q1 (W)   :    -0.343
q2 (W)   :    -0.247
q3 (W)   :    -0.906
     dW  :   -45.895
      W  :   -20.574
```

2211 70 33 27.0 +30 10 C2 E

+25.944

C, 663

-014 -054 Carbalog

218-054

-124.5 (L)
-134.1 (R)
-123.7 (S)

1243 21 088-650

-21
-54
913
-1216

804 888 -411
1203
1.232-714 086

R.A. : 23.450
DEC. : 30.150
1. R.A. : -21.000

-10.548 2 44.6 -10 18 +289

PIM

083-014

84
74
18.5
247

C, 400

1.126 437 046

1.117 429 0284

2 46.9 −70 07.5

−10548 2 44.4 −10 30.5

0056 −018 2367 (3)

+6.648 4 10.5 +6 78

+41.4 (A)

+00 71 -37 Carbohydrate

031-037

C1 41g
C1

31
-37
10.5
41/14

1255 833

```
   R.A. :     4.150
   DEC. :     6.450
M. R.A. :    31.000
M. DEC. :   -37.000
ISTANCE :    10.500
MODULUS : 1259
D. VEL. :  -141.400

q1 (U) :     0.347
q2 (U) :     0.390
q3 (U) :     0.853
    dU :   -17.757
     U :  -142.942

q1 (V) :    -0.646
q2 (V) :     0.759
q3 (V) :    -0.084
    dV :  -227.377
     V :  -274.315

q1 (W) :     0.680
q2 (W) :     0.521
q3 (W) :    -0.515
    dW :     7.859
     W :    82.768
```

5780 0 56.8 +00 31 gM0 −10 3 6 8 W(5)

GC1185 7.61 +1.42 +1.6 g K4 R

W560 W(−0.4)

ADS 8 7.3 22" attrib K5 II

+0°,54

1.38 g 1232 174

−148 −130 +12 .003 −032±3 −102±2 cc

−100 −94 +44 .005 −016 −104 y

-0021 ± 2.8 -102 ± 2.2
-0010 -108

0 S-6 49.404 1902.6 +0 30 38.92 1891.0

100
504

49.477
+7
484

49.472
-10
462

49457
+5
462

.469
-035

33.8

6.02
44.94

Cm, 50
40.22 1933.0 193
+15
40.37 12 @13

Cape
39.65 1938.37
+27
39.92

Yale
39.76 1937.91
+06
184

36.4
45.4

40.03
-4.91

6833 1 06.8 +54 28 IP1 III

6.76 +1.16 +0.90 (2)

~~HH +2mm~~

+0.46 bolus →

-245
-245C

S

+0030 +047 60

+0020 +042 mm/s)

+0025 +0495 →

+0218

+022+045

+0032 ± 3.5 +045 ± 3.4
+0022 +045

WW(4)

HD6833 1 06.8 +54 28 dd5 -245a

WW45
GC1299

6.73 +1.18 +0.88 K1 III
6.75 +1.17 +0.92 5A

50.812 1891.6 +54 28 20.74 K92.8

-187
625

20.62
24.41
505 177
71 2
705

726
+103

45.9

50.754
-3
751

-2.57
18.17
19.1 88 1928.1
19.98
19.46
-0
19.30
19.80

7506
37.5
44.7

20.74 K46.94
-22
20.52 20.16 +1.99

HV

6833 / 66.8 +54 28 d65 -245c

GC1399 6.73 +1.18 +0.88 KIII R -250v(2)
-238w(2)

4665
+236
+53°236

+025 +041 Gm(2)
+028 +045 Gc
+019 +042 M
+025 +043

-129 -201 +93 .060
-119 -205 +76 .005

1=10 M(10)

אבי מרדכי בן יוסף ומרים בת אברהם ז"ל

אמו מרים בת אברהם ז"ל

אחיו יוסף בן מרדכי ז"ל

אחותו רחל בת מרדכי ז"ל

בעלה יצחק בן יעקב ז"ל

בנם אברהם בן יצחק ז"ל

בתם שרה בת יצחק ז"ל

בנם יוסף בן יצחק ז"ל

בתם מרים בת יצחק ז"ל

בנם מרדכי בן יצחק ז"ל

בתם רחל בת יצחק ז"ל

C8 III-I

11397 | 49.2 -14 33

NOT-E

-17°332 +283 2 Sta

Y387 8.93 +0.68 +0.10 R +38.5±2.9 4R

Cin 18,250 (+17 -35)

S=.3

Cm 181 -005 045 G8III "very wk

1,0.2 +694-004 cyanogen and unusually strong CH.

8.46 423 187 309 236

Yale +135±14 -327±10

-16	-107	-47	015
-30	-160	-53	01
-9	-81	-44	02
-6	-65	-41	025

439 889 -285558 +135-327 +38.5093-11-1.453
-059-041120 083 +36.9 +33 +16
-673374

-19 +45 -125 -363 013
-20 -123 -48

13445 2 084 -51 09

HP437 1.085 827 0.012 -587 845

M_2 M_1 R C_m

2.185 0.454 308 .143

P=153.0

M W 6.13 0.480 0.242 0.426

+1156 -83.8 -22.1

MV +5.63

$E(1\,\mathrm{yr}) = 0.070$

V_0 60K

$M_r = 0.5$

6.52

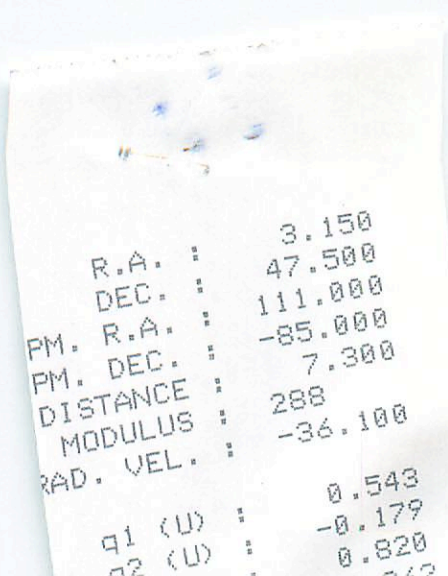
24.9

-110

-27.4

49

R.A. : 3.150
DEC. : 47.500
PM. R.A. : 111.000
PM. DEC. : -85.000
DISTANCE : 7.300
MODULUS : 288
RAD. VEL. : -36.100



R.A. : 3.150
DEC. : 47.500
PM. R.A. : 111.000
PM. DEC. : -85.000
DISTANCE : 7.300
MODULUS : 288
RAD. VEL. : -36.100

q1 (U) : 0.543
q2 (U) : -0.179
0.820

4W

23654 3 44.6 +23 28 8,3 g/20 -3214

+23°542

2140

+055 -057 Y
0 -3
-060 → Cu

8910

101 487

0076

5.59

-12.2

-57.9

+9.3

50


23654.000*
3.000*
44.600*
23.000*
28.000*
0.059*
-0.065*
7.300*
288.403
-31.900
0.077
0.892
-6.1
-0.407
0.205
-123.995
-0.036
-0.404
23654.000*
3.000*
44.600*
23.000*
28.000*
0.059*
-0.065*
7.300*

27372 # 16.9 +14 09 61 gm1

+13
-207
-111

G 8-24/27

-17.1
+0.084 -0.201

7.52 +1.00 +0.81
7.12 +0.37 4,2

13.18 +1.35 +1.24
12.45 +0.69 3,2

11.18

+090 -207

5.38
-31 -116 -25
-13 -55 -27

B(+7)

0599 0403 0480 0236

379

Eventim

264

51

```
R.A.  :    4.250
DEC.  :   14.150
R.A.  :   93.000
DEC.  : -207.000
DISTANCE :  6.100
MODULUS  :  16.6
VEL.  :  -12.100

q1  (U)  :  0.826
q2  (U)  :  0.270
q3  (U)  :  0.906
dU       : -125.869
U        :  -86.381

q1  (U)  :  -0.641
q2  (U)  :   0.762
q3  (U)  :   0.002
dV       : -1027.050
V        :  -170.477

q1  (W)  :   0.695
q2  (W)  :   0.381
q3  (W)  :  -0.422
dW       : -273.413
W        :  -39.135
```

R.A. :	4.250
DEC. :	14.150
PM. R.A. :	93.000
PM. DEC. :	-207.000
DISTANCE :	6.100
MODULUS :	166
RAD. VEL. :	-17.100

q1 (U) :	0.326
q2 (U) :	0.270
q3 (U) :	0.906
dU :	-125.869
U :	-36.381

q1 (V) :	-0.641
q2 (V) :	0.767
q3 (V) :	0.002
dV :	%-1027.050
V :	-170.477

q1 (W) :	0.695
q2 (W) :	0.581
q3 (W) :	-0.423
dW :	-273.413
W :	-38.135

51

ספרות

שירה

סיפורת

מדע בדיוני

ביקורת

מחזה

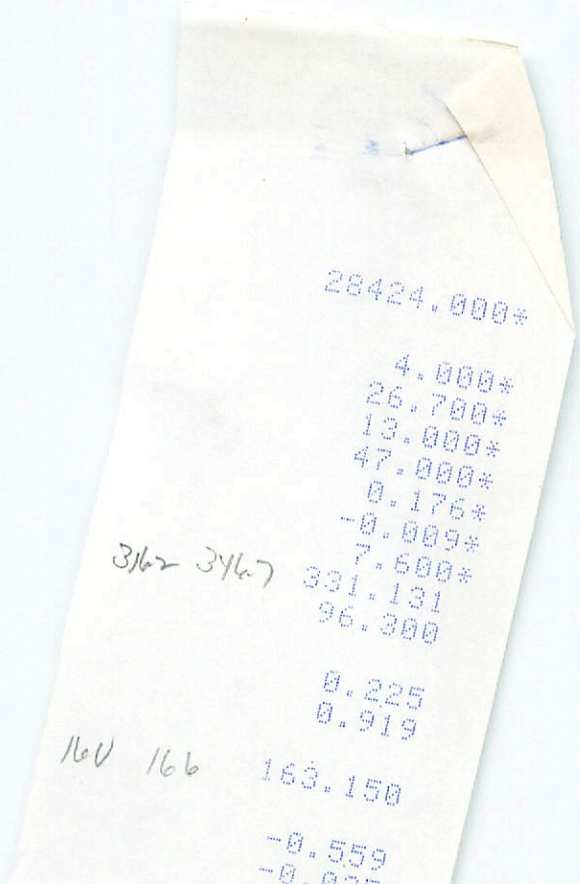
5.9

121.2

-84.5

+45.8

$2


28424.000*
4.000*
26.700*
13.000*
47.000*
0.175*
-0.009*
7.600*
3162 3467 331.131
96.300
0.225
0.919
166 166 163.150
-0.559

28424 -10 4 26.7 +13 47 7.8 gK2 +9636

+13°688

2627 7.72 +1.22 +1.08 K2 III R +182 -9

7.10 +0.50 2E +0106 -026 binary

672

25- 18.5-6 6.04

24.232

42.797

42.8 60

42.9 4/

.567

(245)

42.05 9

13.0 24

085

50.4 1921.2

24.05

1Y 415

1 410

13.05 13.35

30

10.60 1640.02

6

10.64

11.0 1529.0

10.92

$\frac{1}{2}$

$\frac{1}{2}$

$\frac{1}{2}$

299.504

-0.392

0.620

-320.627

-0.035

-0.591

220.336

0.919

0.245

96.300

537.032

+13 0684

2942y 4 26.7 +13 47 IN2 III 9 IN2 +96.3 6

+120

7.72 +122 +1.08 IR +0129 -0049

7.10 +0.50 (2) +188

+179 -0085

6 2

6 0

2

8.05

28424.000*

4.000*
26.700*
13.000*
47.000*
0.189*
-0.000*
5.050*
407.390
96.304

Mythili (Mom)
Dad
Me
Sister
Brother
Brother's wife
Brother's son
Brother's daughter
Sister's husband
Sister's son
Sister's daughter
Brother's wife's parents
Brother's wife's brother
Brother's wife's brother's wife
Brother's wife's brother's son
Brother's wife's brother's daughter

7.10

1.05

+6.8

-4.3

+1.3

55

71597.000*

.000*

71597
+0°2305
W5583
Y2014

δ 25.7 +00 25 K2 ...

7.30 +1.16 +1.13 K2 III R

6.45 +0.42

6.27

5.7

6.9

6.30

5.7

-0015 -040

-0225

-070 -037

+11

6.7

1230 1002-175

-021±7 -050±5 Y

-020 -039 Gx 1950

-0013

δ ±11 M(8)

٥١٩ ٥ ٢١٥ ٥ ٥٦٢ ٥٢٦-٥٢٥-٥٢٦ +١١٥ ٥ ٥ ١٨٤-٥٢٦-٤٥٦

٢٧ ١١٢-٦٢

١٢٤-١٣٧-٩٥

١٢٥-١٢٧-

+٨٤-١٥٦-٧٩

٩٥٢

71597.000*

8.000*
25.700*
0.000*
25.000*
-0.020*
-0.037*
6.900*
239.883
110.000

-0.030
0.666

66.128

-0.119
-0.649

-100.034

-0.157
0.367

2.692

+133.3 ±0.3 / G

8 1192 9 21.9 +20 00 dG5 +135.36 W(3)

GC12575 B(+3.3)001 W(+3.7)
WG120

6.56 +0.54 +0.55 G8III R
G7III + R+R

+59 -128 +6 .0055

-0062 -117
-0035 1188
-0895 -089 -115

-95
-115
+188
+1350

-106 -119
-092 -108
-086 -120 ±2 GC
-096 -120

-٤٤٠٤٩٠٧٧٠٤٥٣+٤٥٤-٥٩٠ ٥٤٥ ٤٧٤ ٦٧١ ٠٤٦٤

٥٧٦٥٢٥ ٥٧٠٤٦٣٧ ٠٤٧٠٢٦٢٠٤٠٢٠٢٠٤٨١

٧٢٥ ٢٤٠٢٤٦٠٤٦٣ ٢٤٠٩٦٠١٤٦٣

٧٥٠ ٠٤٧+١٤٦-٢٤ ٤٦٠٤٦٤٠٤٦٣

٠٤٧+١٤٦-١٦

٠٤٧+١٤٦-٢٤

٠٤٦+١٤٦-٢٤

٠٤٦+١٤٦-١٦

2 46.9 −10 0275

−10548 2 44.4 −10 3065

0056 −018 2367 (9)

6833.000*

1.000*
6.000*
54.000*
28.000*
0.022*
0.045*
5.000*
100.000
-245.000

0.090
0.577

-132.209

-0.027
0.805

-199.916

0.218
-0.140

56.068

C8 IV I

11 397 | 49.2 −16 33

−17 0332 NO I-R

Y 387 8.93 +0.68 +0.10 R +38.5±2.9 4R +283 2 Sta

Cn 18,250 (+17 −35)

S=.3 −005 895 Ge III "very cool

L_m 186 cyanogen and unusually strong

1,0.2 ±99.007 CH.

8.16 423 187 309 236

Yale +135±14 −327±10 ±.17 2.54

−16	−107	−47	015	18C(6) ±13
−30	−160	−53	01	037
−9	−81	−44	02	
−6	−65	−41	025	

1043 721 ~~14~~ 108

439 889 -285558 +135-327 +38.5093-11-1.453
-059-041120 083 +36.9 +33 +16
-673374

-19 +45 -125 -363 013
-20 -123 -48


23654.000*
3.000*
44.600*
23.000*
28.000*
0.058*
-0.061*
7.250*
281.838
-31.900
0.078
0.892
-6.500
-0.390
0.205
-116.578


PM.
PM.
DIST.
MODULUS : 1259
RAD. VEL. : 247.00
10.50
q1 (U) :
q2 (U) :
q3 (U) :
dU :
200.7

2 46.9 −10 0315

−10548 2 44.4 −10 3015

0056 −014 2367 (3)