4h2 45.6
43.8 45.5 561

8445 2 427 -28 09 γ For

17729 0h41.86 1734 2867 (+05)

3405 5.38 +0.07 - c

13202 4h.55 +22.19
5.88 0.77

Rev Sh ? -031 141 1128 1134

131

5.36 019 126 1138 2.870 1,4,9,9,0 ②

2.8
-28.2
54.5
+30
5.35
24

8871 9061 0h42
4h15 4231 00 48

+0034+023

1134 2520
1396
1428
45

184

+0046+021 258
129 +035 a
1.134 092 ~ 1.74 +047 +033
1.392 +0.1 +01 9818
52 +0450 +1033

+14.0 5.25 +047 +030

+047+021

032
43.0 45.6

+0034±3.7

44.157 14023 +0034

159

+00340

4998

+0334±3.4 +052

54.34 1407102

-161

5600

23 25

35

-0321

+0036 +0425 +0035

44.140

+025

+0226

5534 153402

-6

+29

44132 +0034 +025

5405

134 +0035 +0243

+095

00309

00304

+0456

44.224 ~~+0445~~ +021

224

049 +021

548

0042

0048

54.46 69.12

1.54

8871 9061

4615 4231

+

0533

-0017

-1.3 0062 6.0

2.8

-28.2

+56

+21

5.55

+24

7

7

343.000*

2.000*
47.700*
-28.000*
-9.000*
0.047*
0.033*
5.250*
110 112.202
14.000

0

35

-9-12

0
-0.

57 -1.0
-1.0 -0.840

2.800
-28.200
54.500
30.000
5.350
117
24.000

0.604
0.726
0.330
240.642
36.194

-0.664
0.687
-0.295
-0.585

2.800
-28.200
54.500
35.000
5.350
117
24.000
0.604
0.726
0.330
257.840
38.215
-0.664
0.687
-0.295
-37.307
-11.456
0.441
0.041
-0.897
107.154
-8.93

67

FT3 R 485 -40 05

MW15 +36±1.5 3
Mar 72,73 +17 1

+0034 -004 Stny
+0036 -003
+0402
+043.5 -00.6

2.8
-40.1
+5.7
-6
5.2
+36

68

2.800
-40.100
57.000
-6.000
5.200
110
36.000

0.604
0.778
0.173
102.648
17.495

-0.664
0.611
-0.430
-154.688
-32.442

0.441
-0.144
-0.886

853

84

+028 185 1002 2.886 (1) 534 —

193 946

386

1382

-1.66
1.34
2.45

21 Pu Sr (194200) 2 54.3 +81 44

+8.4

873

18246

678

-16 -025 192 684 2.769 G

+11

188 683 2880

376

1.059

0 +8

±2.0

+0002 -031 N80 +

368

184

693

1051

-1 -0302

31

+0025

5.7

-1002-033

69

873.000*

2.000*
54.300*
31.000*
44.000*
0.002*
-0.033*
5.700*
138.038
8.400

-0.005
0.007

5.05 5.2 5.4
102.5 110 120

+6 +6 +4

2, Per 2 542 +31 44 Ap +8.2 m

18296 5.16 0.001 +001 -032 GC

1640 +003 -031 N30

3544 +002 -031

30

+0004 -031 N30

0000 ±23 -031 ±1.8 GC Lou & N30

.011

689 725 525 851 +002 -031 +8.2 -016 +4 -123

-001 +011 001 -012 052 057 +7 +5 +5 011

+10 +10 -7

+7 -4 -14

21 Rec

873

Chr Publishers List

2 54.2 +31 44

A Ci

18296 5.10 00 -24

3544

678 678

360 860

-025 +188 +683 (5) 2.769 (3) Ca

180

1089

1084

2.880

2769

+1

+0015

-0016

+8.8a

+00059 -0239 W3 50

+0075

+007 -027 +lon

E(mg) = +0.025

E = +12

V_0 = 4.74 (5.44)

$B-V_0$ = +12

$U-B_0$ -32

M_V -20

M_V = -0.4

V_0 = 5.0

5.4

873.000*

2.000*
54.500*
31.000*
44.000*
0.007*
-0.027*
5.400*
120.226
8.800

0.011
0.808

8.381

-0.100
0.431

-8.238

-0.086
-0.403

-13.856

89

-122
-05
-043

117

899 2 57.2 -2 40 B9

5.56-07-17

B9.5 I

Ap J 64, 1 -10, -14, +1

(116) +28, +24, +15, +25, +29 5.55 -080 127 918 2.826

Ap J Sup 16 +25, +20, +24, -5, +21 118 924

234

1160

E(1-J) = 0.0

+18 Var

M_V = +0.3

r_0 5.55

5.25

-012 -020 GL

-018 -021 FKY

-012 -024

a -064

2 090

899.000*

2.000*
57.200*
-2.000*
-40.000*
-0.012*
-0.024*
5.250*
112.202
18.000

-0.091
0.634

1.174

-0.047
0.003

897-898 2 56.4 -40 30 ζ Eri

18622-18623

3584-3586 $\Delta m = 1^m$ 2.91 +0.12 +0.13 C

~~+05 16~~ 9" 2.91 +0.12 +0.12 J

+084 +161 1.094 2.8414 Crawford(S)

good

+11.9 6 sp.B dbl lin

+10.8 6

896 2 57.0 +5 43

N604

464 -040 100 565 2720

114 506

114

52

+00021 -0056 F154 7

+0031

46

-55

+004 -003

3

+8.7

+4

3

5.55

+1.062

22

93 Lt

910 2 59.8 +4 10 B7 III

18883

5.51 -011 -0.42 (2)

-052 119 571 2.753

+11.84

1003 581

204

1 (004)

E(b-y) = +01

+015 +009 GL

+013 +009 FIEY

$M_V = -0.25$

787

+009

$M_V = -0.25$

$V_0 = 5.45$

5.4

+014 +006 +lm

Recovery

150

-051 117 574 2757

(102) 586

204

790

+0010 ± 2.7 +009 ± 23

45.194 249.5 +0010 24.64 15021

-045

.146

+009

-13

24.26

45.175 +0010 +009 24.36 1539.95

+5 +0005 +24

45.183 +002 24.60

$\boxed{+013 \quad +006}$

910.000*

2.000*
59.800*
4.000*
10.000*
0.014*
0.006*
5.700*
138.038 B15
11.800

0.050
0.697

15.157+15

100 -132 -066 -066 117

922 3 03.1 +63 52 B9 Z

5.89 007 111 952 2.815

113 951

226

117

-015 +013 Gc

-016³ +013 Fry -0.5

-018 +010 thm

-0017 +0015 q = .027

-0020 N +043

-0132

-015 +002

E(1-y) = +0.03

m_V = +0.1

V0 5.70

5.65

-0022 ± 46 +013 ± 4.3

-0012 +010

6.482 15022 55.42 1500.64

105 -64

587 54.78

6.483 -0017 5461 15446

+7 -24

500 54.69

6.476 55.36 1558.54

+04 +024 cos 6 -03

.521 55.33

922.000*

3.000*
3.100*
63.000*
52.000*
-0.018*
0.010*
5.650*
132 134.896
-0.500

-0.066
0.730

-9.315

0.072
0.678

9.317

-0.001
0.087

74

-0.142

922.000*

3.000*
3.100*
63.000*
52.000*
-0.015*
-0.002*
5.650*
134.896
-0.500

-0.036
0.730

-5.244

0.045
0.678

5.665

-0.043
0.087

-5.855

74

922.000*

3.000*
3.100*
63.000*
52.000*
-0.015*
0.008*
5.650*
59
15.31
134.896
-0.500

-0.055
0.730

-9
-7.740

0.059
0.678

+9
7.642

-0.002
0.087

0
-0.311

-93
87

Dwf

56 Ari (Si 2420) 3 09.3 +27 05

954 5.80 11-45 3E +13.2

19832 14893

-054 132 552 776
2.760

123 563 2.816
246 56
809

-15
+16

-10 21 ±2.5

+0009 -014

+00080 -0120
3

1.62

1.62

6.1 116 563
232
795

116 563
232
795

+0107

+011 -015

11.77 18.34
8.78 0.88

5740 0718
-8189 0009

5615
2745

75

5.5		954.000*
		3.000*
		9.300*
		27.000*
		5.000*
		0.011*
		-0.015*
5.4	5.6	6.100*
123	132	165.959
	17	13.200
		0.020
		0.832
+14	+14	14.285
		-0.082
		0.342
-6	-6	-9.074
		-0.026
78		-0.437
	-9	-10.097

954.000*

3.000*
9.300*
27.000*
5.000*
0.011*
-0.015*
5.500*
125.893
18.000

0.020
0.832

17.480

-0.082
0.342

-4.155

-0.026
-0.437

-11.153

56Ari +18 hr/rev

1765 3 093 +27 04 B9m +11 C

GB 19832

GC 3821 +0.0008 −0.012 GC →

170 +17

−6

−10

540	118	833	+0281 −0067	+0214	+3.6	+13.2
−668	663	339	−0348 −0377	−0725	−12.3	+6.1
512	739	−437	+0267 −0420	−0153	−2.6	−7.9

+0009 ± 2.4 −014 ± 1.9

15.121 1899.8 11.55 1895.2

970 3 111 86 07 1.07 Bq [illegible]

MN 143,1 130±2.4 2

Mem 78,233 +15 +5

971 3 123 +30 22

20149

3979

+01 +09 Crown

=

+012 148 1.074 2.860 JG

+014 150 1071 2894 etal

012 149 1072 2.705.877

2.8 1.2 1.396 1.4 < 38

150

1.072

1.222

1.394

a = 0.19 ✓

1.62

+058

495

new?

-8 Week 6

-6 W 5

-7.0

~~6.9 compound~~

a = 0.62

~~+0.12~~

~~530~~

~~3 a~~

-0010 +0100

1 6

+009

0011

-014 +009

-0004 ±3.6 +008 ±25

-003

17.356 6.4 -0013 14.46 6.4

+15

-36

414

19.10

-0009 +0025

3.2

-00105 +0047

+30.4

-15.5

+2

-0136

4.85

-7.0

$\boxed{-013.5 \quad +002}$

17.316

+17

333

19.02 -10 18.92 69.47

971.000*

3.000*
12.300*
30.000*
22.000*
-0.014*
0.009*
5.300*
114.815
-6.900

-0.033
0.843

-9.557

0.072
0.371

5.684

-0.002
-0.388

2.448

76

3.200
30.400
-15.500
2.000
4.850
93
-7.000

0.534
0.066
0.843
-33.225
-9.000

-0.668
0.645
0.373
48.411
1.910

0.519
0.762
-0.389
-25.650
0.326

76

3 Ari 20150 3 12.0 +20 52 +72

HR972

4.90 -0.02

A0 III-IV -073 P
-026
-025 -073 G-C
-025 -070 A30
-025 -072

(16) +13, +18, +23, +19, +15, +4, +17

+17 : -8, +20, 20, +1, +13, -1

DA07,1 +3, -5

743 669 357 934 -025 -072 +7 -026 +2.5 -317.
35

019 019 -017 -017 174 009 +6.5 +4.3 +4.5

+23.3 +5.5 -32.7 009

$\boxed{-8.2 \quad -15.9 \quad -35.4}$

+15.7 +5.4 -18.6 015

$\boxed{-2.5 \quad -8.9 \quad -23.2}$

Dm 20 0.8

983 3 13.5 -6 06 B9

003 117 744

6.17 -001 124 734 2.774

248

986

E(1-2) = +045

+7.0

M_V = -0.2

VO 6.0

6.2

75

6.95

+007 001 GC

+002 -001 FRY

+004 -004 +Con

983.000*

3.000*
13.500*
-6.000*
-6.000*
0.004*
-0.004*
6.950*
245.471
7.000

-0.000
0.642

4.374

-0.027
-0.095

950 3 14.1 -21 01 B9

6.70 -024 157 964 2.860 (2) Stabbohm

160 969

300

1269

mN 143,1 +25±1

mem 27,23 +13,42

$m_v = +0.65$

20 Nov

987 3 15.1 +50 02 B 8 IV

20365

3934

2677 ③

15404

5.12 −0.05 −0.55 3 a+ −007 +082 +375 ②

22745 ~ 23.10
6.18 0.44
2 [illegible]

(21) (41)

+00218 −0200 +0276 −0234

0228
0226
−0014
0252

−2.01
−2.24

0210

0146 −0224

−0248

9447 15568
6237 −8306

0301 0302
0038
+41 0044 676

5364
−8939

1018 3 20.1 ~~133~~ -25 47

~~24580~~ 24580

4031

6.34 +0.01 (+0.05) Gage

new +33 +17 +24 Sh?

MN 124, 24

6.37 004 150 1.048 2.915 2, 3, 1, 9, 4 (2)

300
1348
1356

150 a=0.03

1048 a=0.16

+~~0005~~ +006 +004.

3 sts.

+25: var?

1348
1355
-005

+13
5.15

10.9 3 21.4 +33 21

20995

5.6: +2

+2.4 −14 152 849 2846

+0033-021 148 852

296

1148

+6.5

5.5

485

975

2105 8474

845.000*

2.000*
47.700*
-28.000*
-9.000*
0.047*
0.033*
5.250*
110 112.202
14.000

0.248
0.330

35 32.456

-0.040
-0.293

-9-12 -8.645

0.104
-0.897

57 -10
-1.0 -0.840