2023 5 46.2 -54 23 NS —

39110

6.17 +1.40 — C aC

1965 5 40.0 -17 33 IND —

38054 6.15 QC

1946 5 43.6 -4 17 N1 II -456 Hoffmeister

34495

6.25 +1.03 +1.82 C GC

5.78 +0.385 (1)

1987 5 441 +9 80 GB III -25.9

38507

5.78 +0.84 +0.59 C N30 ± 3.0

12m 12" -0027 -059

1954 5 47.5 +6.8 27 b9 III -1.16

39645

BC

2003 S 47.0 +51 30 N1 III +25.9f

38765

N30 ±4.0

+01805-0365

2008 5 45.1 -46 37 GPS +10.7 E

37871

5.30 +104 - C

2014 5 473 +9 51 563 +442 f

39087

5.79 +0.87 +0.62 €

5.42 +0.30 (4)

a c

2013 5 42.8 +27 57 9.07 +26

39004

135 Tau

2016 5 47.6 +14 18 gGg +45.5 f

3501G GL ±2.0

5.56 +1.00 +0.82 (1) +0008-0885

5.13 +0.34 (2)

Cpm 2020

384

2018 5 48.2 +82 07 m3 14 +103.2 b

39045

6.24 +1.76 +2.00 (3)

4.95 +1.11 (3) 102,45

+1.10 (1)

OC

2024 5 47.9 +2 01 60+AD —

39118

5-58 +0.91 +0.30 C QC

(pm 2018)

525
354

2028 5 49.4 +33 54 M2 $\overline{1}$ +55.56

484 +4.565

BC

7408 20 32.3 +80 54 IN0 III

156925

5.58 +0.58 +0.60 (2) E

7409 20 38.3 −81 46 MOTH

4.81 +0.745 (3) 10265

7410 20 38.4 ÷26 10 148

6.29+127+120

۲۹۱۷ کی

20 ۲۶۲۶ - ۳۶۶ 44 ۱۲۵

۰۲۲۲۱۰۶۹۲۲۰۲ ۰

7418 20 88.9 +14 25 SINY

157121

7519 20 38.3 +43 17 g G5

157189

555 +1.19

π 20 20 224 838 00 1952

1717171

7/23 20 856 +17 21 G8III

157249

9434 20 44.5- -68 57 g 100

5.40 + 1.12 + 1.10 C

4.50 + 0.375 (2)

UDel

7941 20 43.2 +17 55 m5 II-IV

1978 n.

7544 20 43.1 +56 19 gm3

197939

6.00 +1.68 +1.86 (1)

4.62 +1.95 (2)

8.0 A 22"

3963 10 017 77 52 40

(2) Eq

6.28 -27 134 534 2.772
126 934 1191
252

(1)

2.17 -22 164 974 2.858
157 978
314
1292

No Ans

0 4 40 -2 5 4 10 0 14 10 01 -2 9 8 3

NULL

ל"ע ר' אשר בן יעקב ז"ל

3

1641

1697-1751

3026 7 45.4 -15 52 C8Iab —

63302 6-34+1.78 +1.52 ? BL

461
433

3014 7 43.6 -6 40 NSW -32.5

62902

5.49 +1.37 +1.68 C +94 ±8.0

+0035 -046-6

484 +0.505 (2)

TI Gem

3013 7 4.3 +33 32 gMO −17.0a

62454

5.14 +1.59 +1.50 ③ 1.30 ±.15

-00125 -032

-00122 -0312

1=RY

3012 7 42.0 -58 06 120 —

62497

3846 q 37.3 −10 20 BG

Val Val 4.32 2 140 946 2815 (2)
141 946
213
1228

3432 9 330 -55 00 BS II

-0 9 14 5 976 2.862
139 580
278
1258

3177 > 580 +63 14 gBl +20.1 f

6544F

6L ±3.0

-00125-021

3111 7 55.3 -42 16 122 —

6542

1.41

6.09 +136 (2.40) 0 CC

6.08 +1.41 +1.62 (1)

5.40 +0.485 (2)

14 C mi

3110 7 55.7 +2 21 IPOIL +46.3E

65845

5.31 +0.93 +0.69 C

do (446) +0.275 ! 3A

~~-01075~~

5A4 ±2.0

-0109 +0948

458 459 07

3105 7 53.5 -57 10 g 124 +26.0a

65023 5.62 +1.81 (2.41) C

5.07 +0.485 (2)

GL ±3.5

-0097 +019

3104 7 56.4 +47 08 180 -1 plate

6257

8099 7 54.4 -80 09 MY -

65183

4.3V +1.65 +1.61

4.5V +1.42

RL

3097) 546 +8 4 6 120 III -35.9 f

65066

4.04 +1.00 +0.86 C

5.60 +0.36 (2)

9 BL ±5.5

-0002 -017

1 Lnc

3095 7 542 +15 55 g 1.03 +10.26

6.4960

-0018D -0453

F1.64

3094 7 54.8 +44 07 IPO -49.3 B
64958

nun

8063 7 538 44 36 GR III 11656

64938 6.16 ±0.98 ±0.75 GL ±5.5 -0001 -0055

3092 7 52.8 -34 43 152 —

64876

6.14 +1.54 (2.59) C

6.14 +1.55 +1.97 (2)

5.25 +0.62 (2)

Ac

3085 ? 51.2 -36 14 g 120 +12.4

64572

GL ±4.0

~~0095 007S~~

+1.10

5.42 +1.17 (2.22) L

5.42 +1.21 +1.02 (1)

4.91 +0.375 (2)

3075 7 542 +74 03 IPSII +35.1+

64307

5.4 +146 +4.4

−00195−0376

I=124

543 510

3071 7 49.1 -50 22 115 —

64225

551 +109

550 +0.395 (2)

CC

3068 7 49.5 -21 62 g 68 +81.54

64152

5.61 +0.96 (2.64) C

5.62 +0.955 +0.70 (1)

5.18 +0.315 (2)

QL ±4.5

Rem

-0058 +027

3030 7 462 +13 30 IPO -57.36

63352

6.08 +1.36 +1.25 (1)

5.36 +0.53 (2)

New

T Pup

4:2 406

3041 7 465 -40 32 m1 +23.1 Jones

63640 6.14 +1.58 (2.55)C GC

507 +1.01 (2)

3043 7 469 -24 48 g 83 +1.6 f
63660

5.32 +0.76 (1.84) C

GL I2.5
-0025 +0145

4.41 4.11

6 Pup

3044 7 47.4 −17 06 K3 III +44.0f

63697 5.18 +1.27 +1.49 ②

5.18 +1.28 (2.42) C

V30 ±2.0

+0037−1165

4.58 +0.47 ②

474 447

3047 7 47.8 -9 04 g153 -7.0 f

63752

BL ±3.5

5.60 +1.45 +1.55 C -00055000

5.00 +0.525 (2)

3050 7 48.2 +8 24 N, III -47.96
63799

6.18 +1.12 +1.026
5.66 +0.405 (2)

Δm=0
0.2

3051 7 47.9 -15 24 1PO

63822

6.12 +1.26 (2.34) 1.34) 1€ AC

6.12 +1.34 +1.25 ()

408 391 -7 -10

3052 7 42.7 -33 10 NS —

63852 5.60 +1.61 +1.45 (2) QL

4.67 +0.755 (2)

3053 7 49.0 +19 28 g 121 +38.96

63819

6.01 +1.12 +1.02 (1) ~~+0~~ 60 x 30

5.50 +0.385 (2)

305-4	7	48.6	-11 00	RO	—
63494		6.16+1			RL

3061 7 45.5 +3 24 a14 -6.5°C

64052

6.3V +1.57 +1.59 L

RL ±5V

+00305 -0825

Vw

3062	7	48.0	-56	16	120	+22
64067						

AC

25 Lyn

3065 7 50.9 +47 31 gK2 -6294

64106 BL ±2.0

-0016 -015

24 hyn

3066 ? 31.1 +47 41 GIN +12.1 F

64144

FIN

-0048 / -0005