

160535

17

34.1

+74

16

gko

-8.91w(2)

CC23865

6.55 + 1.05 + 0.81 K2III R

(-1235)

w10169

S = .13

+740717

w(+0.7)

29 Dec

+17 -39

+40

.007

-073 +035 GC

-071 +045 ^{gkuv}_{aster}

-0178±2.9 +036±2.2
-0174 +037

+74 15 32.841885.7

3.357 1889.4

1.075

4432

3.475
38

513

1189

599

838

3.62
66

656

+036±2.2

+037

32.841885.7

2.31

55

301

32.78

1944.68

32.80

7538
37.9

48.1

32.4

1530.4

52.0

-25

32.1

32.48

1.93

158259

17 243 + 52 50

+ 1203 111

647 60

0048-050 *Chubb*

-089-050

-147
-50

211
+12.3



24



1000

1000

1000

1000

1000

1000

1000

1000

R.A.	:	17.400
DEC.	:	52.850
R.A.	:	-147.000
DEC.	:	-50.000
STANDARDS	:	2.000
741 (U)	:	25
	:	40.000

q2 (U)	:	0.987
q3 (U)	:	-0.141
MP	:	-204.414
U	:	-6.875

q1 (V)	:	0.557
q2 (V)	:	0.157
q3 (V)	:	0.816
MP	:	-271.534
V	:	3.211

q1 (W)	:	-0.827
q2 (W)	:	0.021
q3 (W)	:	0.561
MP	:	343.100
W	:	15.520

24

-60

159881 17 35.0 -28 01 6.84 +1.18 125th

6622888

-0017 +013
+0004 +64 -014 +5.7

2.890 18942 5.42 1890.7

$\frac{022}{868}$

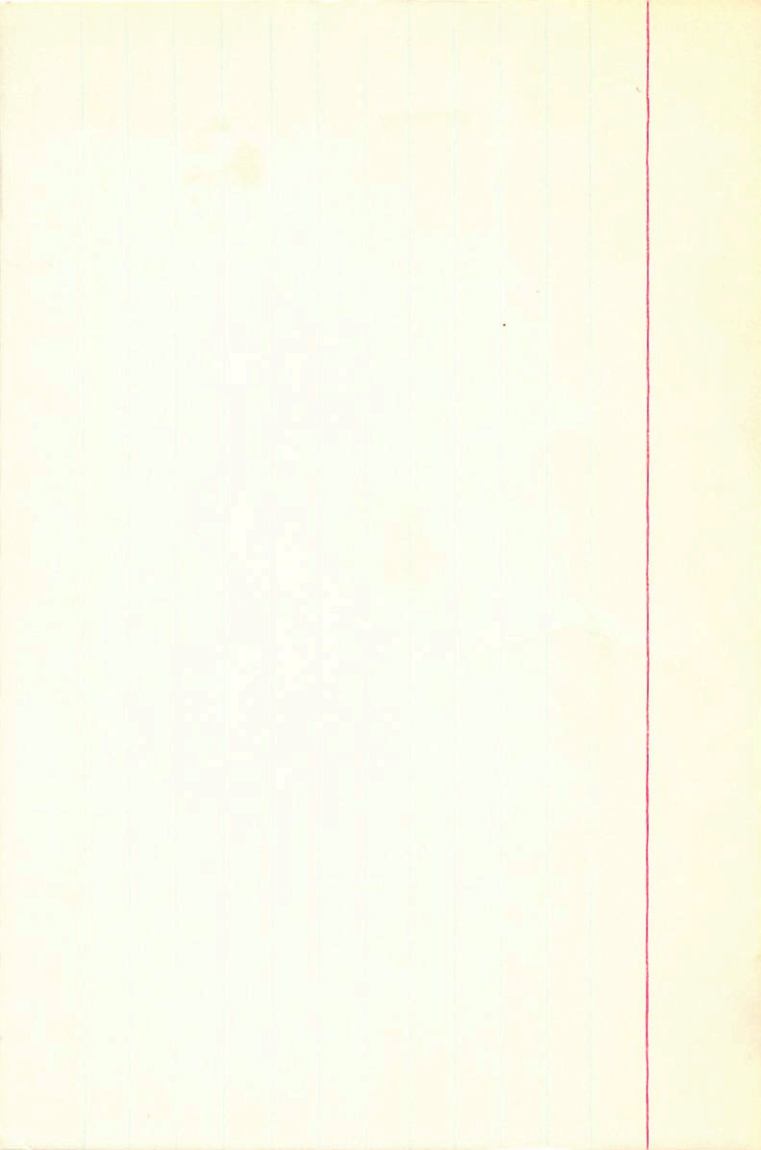
-0006 000 4.25

28.313 9.52 193487

34.468 $\frac{57.87}{7.319}$

2.981 7.71 +5.6
1.18 1.61

.799 -066 5.61
+3 5.69



-0009 ± 2.2 -027 ± 1.6
-0009 -029
35.1 - 8 0.5

μ_{exp} 17 35.1 - 8 0.5 - 15.58

6567 159975
23889
10182
4.63 + 0.08 -013 -0276

7.499 1596.9 ~ 8 5 24.29 1892.5

$\frac{048}{347}$

$\frac{1.55}{22.7H}$

45.997
21.530
~~7.522~~
539
10
500

41.9

1528
509
-036

28.32 1935.36
57.22
25.54 23
1.50 27.74
24.04 24.08
-134

34614
32.617
~~15.22~~
1694
7.504
10
994

23.8
22.1
24.22
23.8
24.01
-8
23.93
1939.85
1441.24

116.45
~~38.8~~
46.3

15/10/95H

-554-109 -141 550-013-027-15.5 004 +3 -128

-013 004 001 0 -062 024 -18.4 +2 +18 25

0 +19 -2

+16-10-4

82Hw

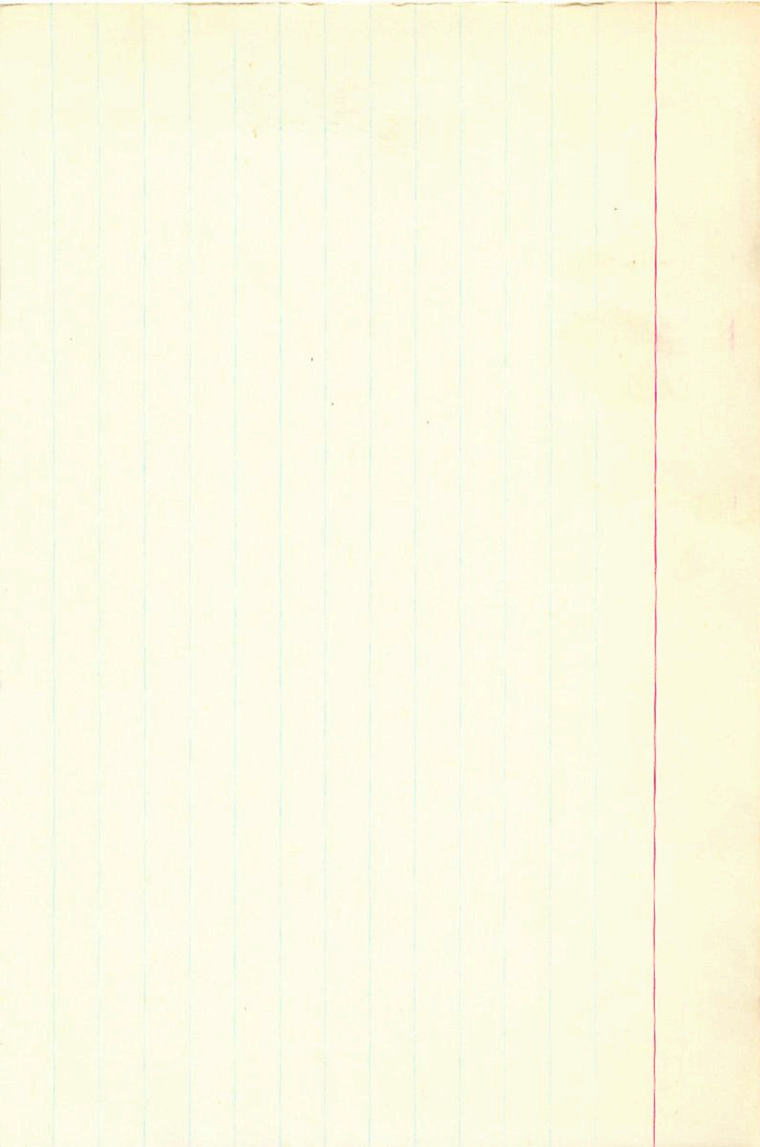
160290 17 35.3 +48 37 5.5 9121 +28.78

23894

+0028¹⁶ +063¹⁹ N30

10183

+0026^{±1.8} +063^{±1.0}



160605

17 35.7 +68 50

8.6

112 -55.66w(3)

GC23903

W10186

P4022

+68941

-248

+130

-079 +134 GR

-137 -070 +135

$$\begin{array}{r} -0148 \text{ HT} \\ \hline -010 \text{ HT} \end{array}$$

+18 -57 -17
+24 -60 -15
+35 -64 -10

$$\begin{array}{r} +075 \\ -080 \\ -070 \\ \hline -075 \end{array}$$

$$\begin{array}{r} +130 \\ +135 \\ \hline +132 \end{array}$$

$$\begin{array}{r} 394(6) \\ \hline 96(8) \\ \hline 214 \end{array}$$

-984-107 932 362-075 1132-55.6 123-52 227

-675 122 008-013 -294 616 -20.1 +2-+20

-0148±7.1 +130±5.4 -13 +51-41 020
-0160 +112

27.949 1502.7

960

-6.53 1894.8

+25-60-16

28,649

18,106

1930.4

28.16

21.7

48

-22

20

21.48

28

R.A. : 17.600
DEC. : 68.850
R.A. : -222.000
DEC. : 128.000
ANCE : 3.000
ULUS : 40
VEL. : -55.600

(U) : -0.025
(U) : 0.991
(U) : 0.135
dU : 610.303
U : 16.776

(V) : 0.537
(V) : -0.101
(V) : 0.837
dV : -265.211
V : -57.120

(W) : -0.843
(W) : -0.093
(W) : 0.530
dW : 263.540
W : -18.950



160018
23897

-0012 ±8.0 -014 ±6.9
-0012 -014
35.4 -10 54 59 910 -32.56

876 758 518 0423

10184 22.946 1900.4 -10 55 53.07 1896.2

456 060
23,006

MR +75
1269 987 091 52,32

59.772
23202
22.972
22.984
-9
975

57.23 1934.37

5672
54.45

1.51
52.20

37.4

962
-044

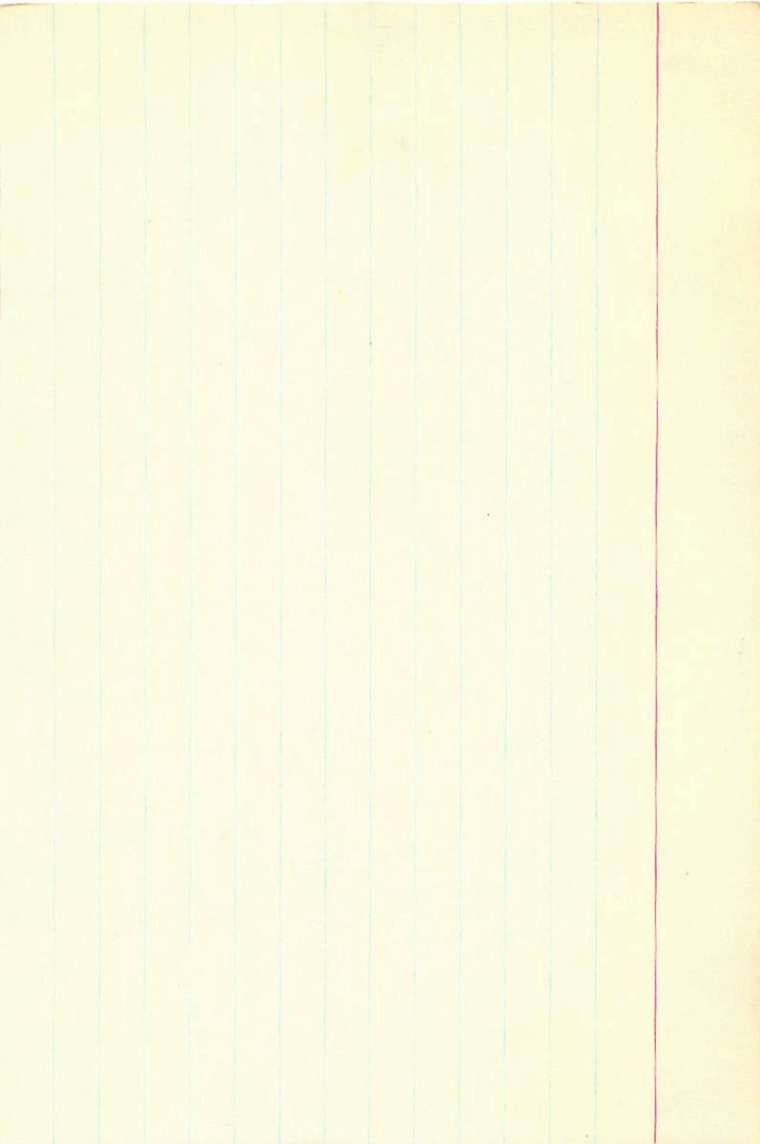
7554
37.8

71.6

49698
33287
22.982
-31
-950

3107 1941.17
2197
53.04 52.89
53.24 -57

52.80
52.47 / 52.23



-0022±2.4
-0024

-018±2.6
-015

160042 17 35.7 -21 53 6.7 0967 -0.31

23905

10189 44.439 1906.5 -21 53 5.99 1906.1

096
535

14.333

30.145

44.439
492

44.466
-17
449

8.410
30.0655
44.439 ± 453

29.7

194

465
-070

+79
520

11.25

56.20

775

764

587

517

5.64

5.46

-10

586

1928.01

19.1

564

-44

1439.30

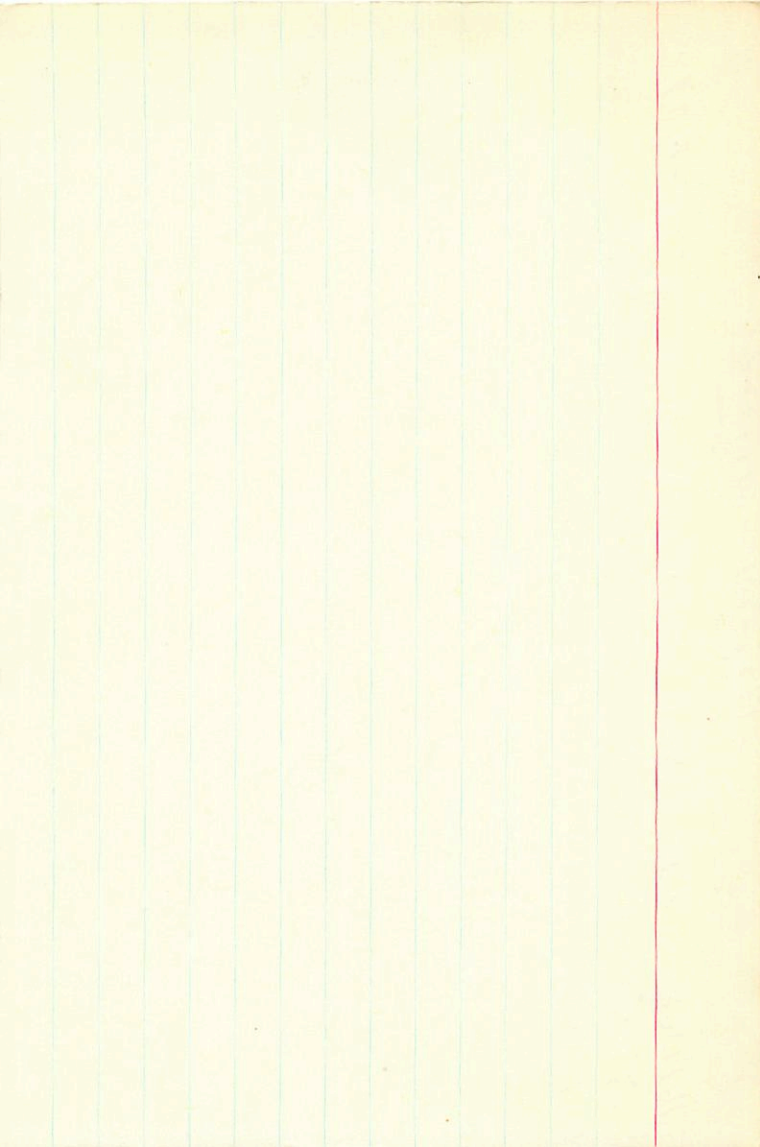
10873

36.2

30.1

1941.42

44.05
21.75
5.726
5.726 / 5.71



830

~~905~~

65

840

240

part 601-

20202020

6020	-3406	20
5965	9295	010
		+1.2 PV
		0907

$$\Sigma = 0.31$$

(NO)

1657.6

921
1056

P

P₁ = 231.2

3473.2111

AB 9.25 + 1116 114 818 1047 ②

C 11.23 + 1114 10.22 + 1077 ③

995
1.65

160043

17

35.9

-28

23

FGV

-3.5

265) Van

-007146.5 -07445.5
-0056 -084

29.7
24.7

①
①

23506

7.71441

57.125, 1901.7

-28

22

2.86

19000

243

3.70

471

59.10

28.5

1931.41

6042
30.2

16.529

59.12

34.745

7.59

41.276

170

51.216

2.54

292

1944.0

16.577

6.70

56.08

1944.0

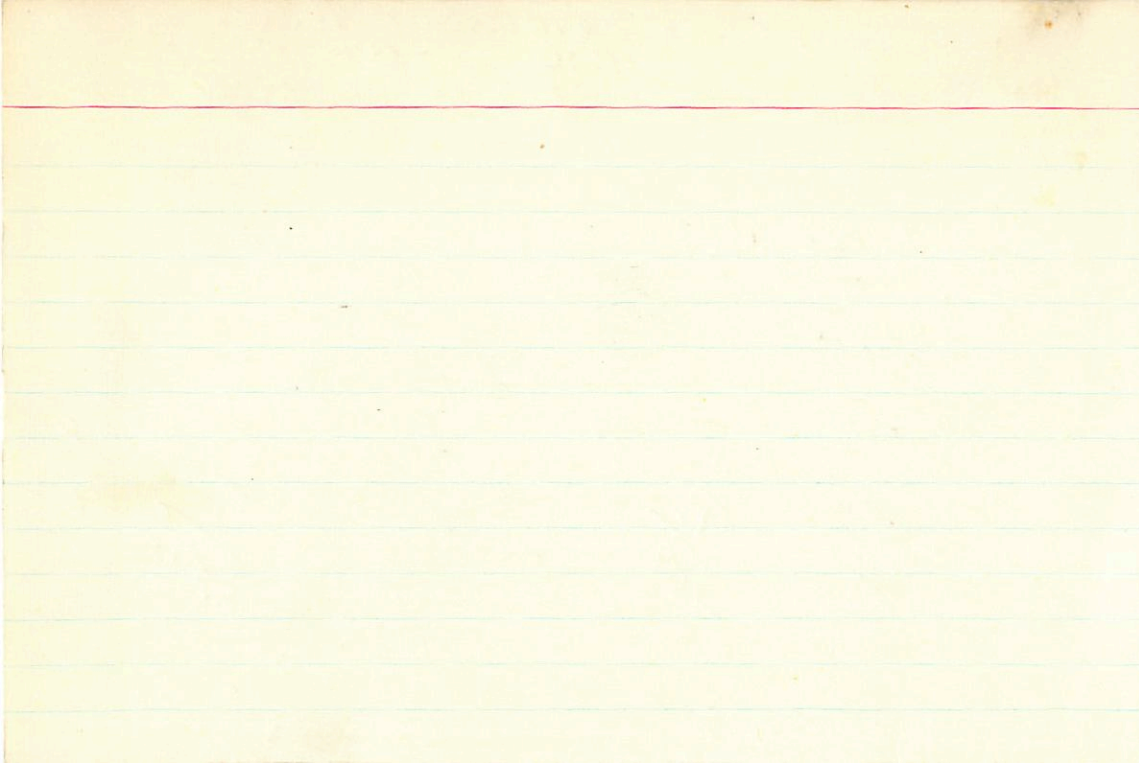
8.50

7.04

56.08

1944.0

8.50



Σ P = 5.53

W. Sea 17 37.2 + 6.8 47 dF4 -14.0a

HR 65-94 160922 4.77 + 0.38 F5 1/2 t003 +322 Gc

W10205 23944 t00081 +324 74 N30 t002 +327A

10205 -0001 ± 1.1 +326 ± 1.0 (Bc + N30) t001 +323 P

t002 +323

434(20)

60M(7)

8 f(7) 3726

39 ± 5 -2.4

ANR 0612

1.07

t0002 +3229

FRS

OR

9693 2131

-245 929770

~~0675~~ +0675

9977

SUN -245 929770

t0003 +323 FRS

t0003

-595-100 932 362 ~~1002~~ +323 -440 301 -13 554

-002 300 0-030 133 1421 -571 +1 +5 04

+4 +40 +1

$\boxed{+35 -14 -10}$

035

+5 +46 +3

$\boxed{+41 -16 -10}$

03

+5 +51 +5

$\boxed{+47 -17 -10}$