

64 Jan
96528
15302
6846

-3.4 Oct

-0009 ± 2.8
-0007
+002 ± 2.4
+006
14 05.0 +23 36 6.4 A2 -1.98

59.302
045
347
1900.0 +23 35 39.52 1895.2
-11
39.41

59.298
304

39.85 1434.8

13
39.98
45
143 39.64
+23

59.317
+16
335

72
374
-223

39.41 1541.04

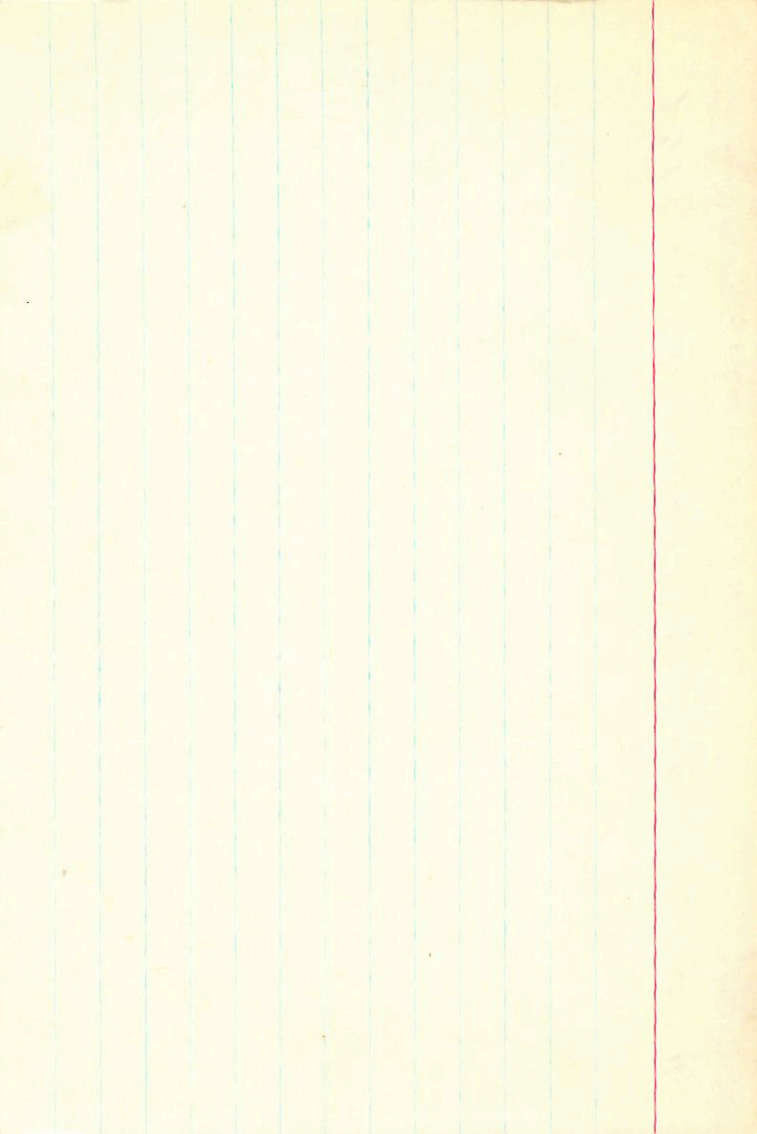
10410
-8
39.33

59.309
24
333

1928.26
29.83
-21
34.7
39.62

34.7

39.5



243

9675
50355

17 05.7 50 51

U.04 5810
-0.135 40.7

(ND)

9226 9436 1400
~~9211~~ 9235 4000
1216 3311 4000

6.14

0.148

4.15

96919 11 06.5 -61 41 5.4 Aop -22.47

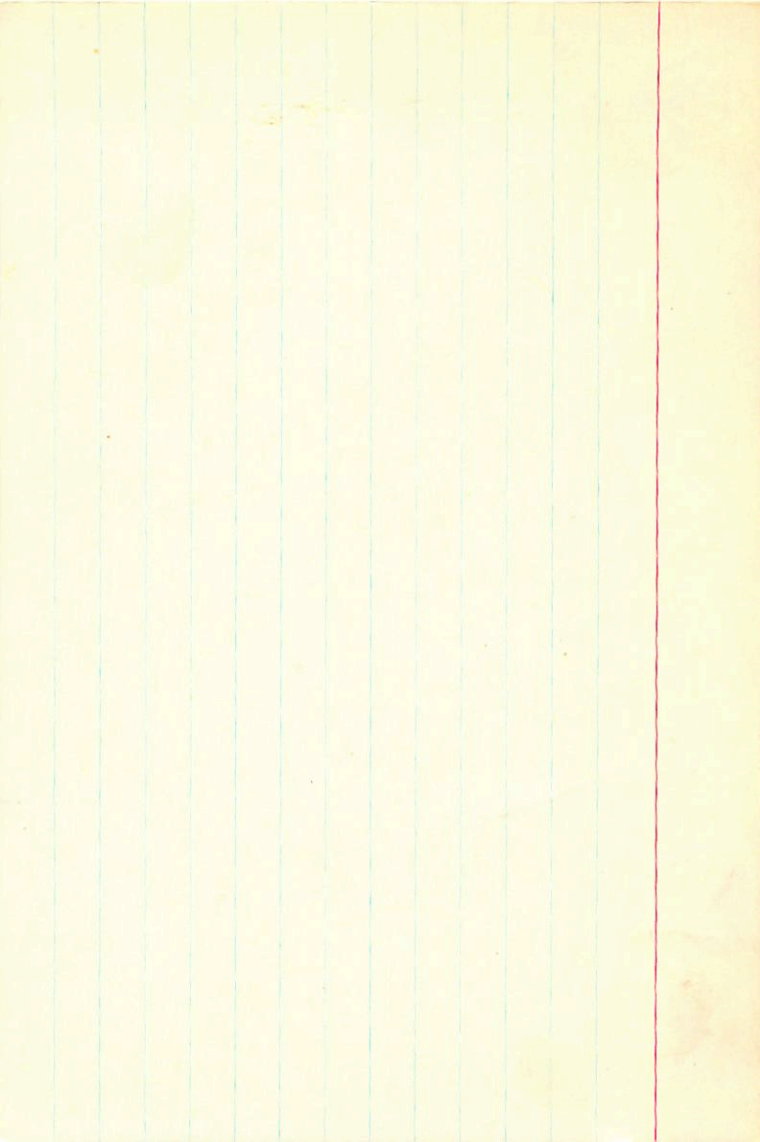
(533)

6856

-0013¹⁰ +001N30

-0023+6.4 +007±3.7 GL #N30

5.12 +0.21 (1.33)



+6024126

45

5 Leo

11

08.3

+5 44

113.4

+106 C.W(S)

Σ +96

W6865

-026 -012

$\rho = 150 d$

~~0~~

-052 -010

-30

-0035 ± 10.9

-0042

-12

-011 ± 14.9

-14

Tolerance

-012 ± 2 -026 ± 2

11 8 15.543 1911.1

1329

1679

15.58

14

594

-085

+5 43 53.56 118.3

35

91

53.9 1930.3

-17

2

53.7

16

-0.11 ± 11 -0.11 ± 11

-224 975 975 099 555 -012 -026 +100 -003 +10 -123

-003 -001 -012 -003 0 -062 +555 +57 -22 001

+97 -84 -122

-123 -7 -127

-150-10

+104

-865 468 129

+2132 -0221 +1511

-19.0

328 800 -503

-0811 -0379 -1190

+53.3

379 378 48

-0934 -0174 -1112

-99.4

15.2

S Leo 11 08.3 +05 44 +106

?

-012 -024 Touchman →

-013 -006 AL →

Banner

E=403

S Leo 9.85 -2005 +244 -111-242 -52 +106.0 191
77 +0.81 10.7 +19 -12 -11 -10 +580

2.24 175

186 219

~~224~~
~~62~~

-38
585

623

Q23660

97033 11 08.3 +66 17 865 +270W(3)

6C15365

W6864

X2559
+660704

90318
+4170

825 439 232 347 (1)

427 236

434 234

-0550 -130 062140

-0528 -140 num

-0534 -135

-0543-123 Cumday 8531

-327-123

+074 +146 8M

964 +326 1833 +443 -123

+326 +746 359

+380 -546

+1221 -0474 +12637 +1264 112.0

-4985 -5330 -1.0315 -10320 +23.2 +20.1

-130.55 CC

-140 num

~~-334 -130 CC~~

~~-341 -135 GAZ~~

-338 -134

10000
140.6
-91.2
-2.1

23.2 +20.1 3248 6(16)

-2319

+3444

-0553446 -130546

-0531 -140

224-978 916 402 -238 -134 +27.0 -123 +25 -256 ✓

076 028 330 120 -205 1.655 +10.9 -11 +2

-34 +181-3 009

15.553 1899.4 +66 17 12.44 1894.6

+164 -106 -3

2.298

6.55

-21 +86 +12 02

18.35

18.99

14.8 1930.2 **+80 -40 +10**

N. 5-8

5.44

-11

6.3

14.69

6

170
 080.00
 080.00
 080.00
 080.00
 48
 080.00

080.00
 080.00
 080.00
 080.00
 080.00

080.00 (V) 1P
 080.00 (V) 2P
 080.00 (V) 3P
 080.00
 080.00

080.00
 080.00
 080.00
 080.00
 080.00

P

R.A. : 11.150
DEC. : 66.300
R.A. : -814.000
DEC. : -123.000
R.A. : 3.390
DEC. : 48
R.A. : 27.000
DEC. :

q1 (U) : -0.866
q2 (U) : 0.078
q3 (U) : 0.494
dU : 1297.715
U : 75.163

q1 (V) : 0.330
q2 (V) : 0.830
q3 (V) : 0.449
dV : -996.652
V : -35.369

q1 (W) : 0.375
q2 (W) : -0.552
q3 (W) : 0.745
dW : -260.194
W : 7.713

9

97320

11

09.0

-65

09

G1 V-VI + 51.5 254

80 / + 2.07

60265 / 158

416.5

~~+444 - 28.8 BBA~~

+168 - 223 CP

-3 = 5

+165 - 228 → 0.6

+ 2 + 4

+167 - 224 →

S = +17

8.16: +0.49 -0.15

8.19 336 084 306

8.17 338 079 300 2.6(7)

8.17 342 081 312 (1)

322 084

(306)

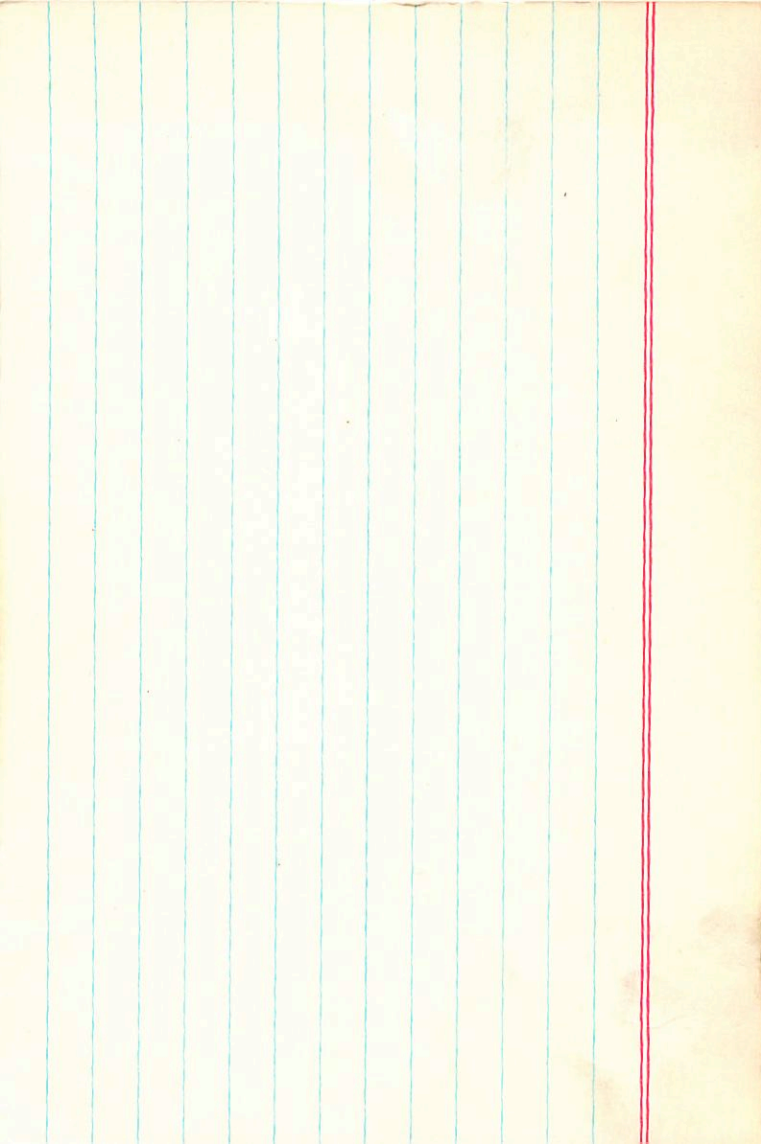
-1.25

6 335 082 308

80267

12.1
12.3
2

+3.68



97217

11 09.22 22 33

4393

010 161 1201 2869

PHW

PHW

PHW-018
61

PHW-018

11 + 1

4346

~~49486~~
49486

09.8

-32.8
+0017 = 8.2

8.4
+0013 = 1005
+0020 = 1003
+0011 = 1007

10000

09 + 0002 = 40

61

4303

-05

4312

-13

+2673

+2600

49465
49465
494

5025

42.68
42.81

49452
49452
494

4010

4306
43
4303

40015 + 0005
40015 + 0094
+ 0091

5013

49454
49454

42.62
42.62
42.62

0202
+ 022 + 011

26
11

58517

10

213-577

480-213

-442597

-025 +003

+10.5 -001 -5

014

005 +00 034 001

1024 001 005 +00 019

19.4 -5 +2

-0015 0035

-023

45685 974

-0014

35.00 93.6

-1 +46 +1

-0016 +008

+1 +59

956-9676 0270

105

-0013

700 700

-17

2193 2598

45683

-0016

700 700

-17

48678 2180 2454

495 -0217

700 700

-17

694

2478

45682

-0255

+02.5

34.71

1533.83

45659

-0075

34.05

64.94

-0196

11.1

-12.7

-17

34.2

-018 +014

627 701

-019

7021

9357 \$ 100

11 11.5 + 20 44 A4B

97603

54872

143.31 - 120.43

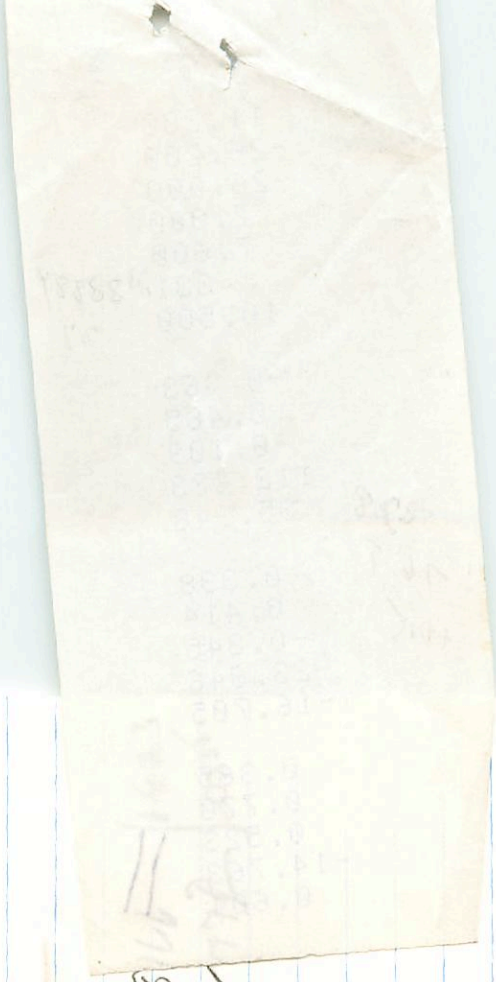
56.52 0.83

6373

7706

8

-5



11.200

-26.200

-26.000

7.000

7.600

331

10.500

-0.068

0.485

-0.109

112.033

35.948

0.338

0.414

-0.845

-23.646

33888

77

137.8

16.9

10.1

97714

11 1A6 +12 08

+1302373

8.45 + 1.16 + 1.10 (2)

800 + 0.435 (2)

7.2

7.0
1.5
5.2

-44.6 Shuphi

-042 0 406

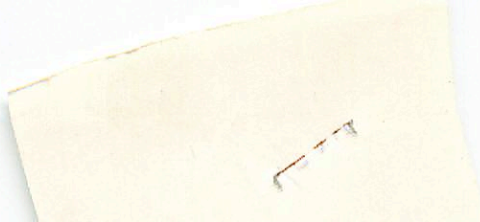
-044 -006 GC

-044 -004 FIV

-0425 000

2





| | | | | | |
|--------|----|------|-------|----|-----|
| 7260 | | | | | |
| 97778 | 11 | 12.5 | +23 | 22 | 9 |
| HR4362 | | 4.62 | +1.66 | | -07 |

| | | | | | |
|--------|---------------------|------------|--|--|-------------------------|
| 97778 | | | | | |
| 15-460 | -0015 ³⁴ | -006 N30 | | | -021 -01 |
| 0901 | -0016 ± 1.9 | -009 ± 1.5 | | | -021 -006 N30 |
| | | | | | <u>-021</u> <u>-008</u> |

| | |
|-------------|------|
| +10 -10 +11 | .012 |
| +14 -14 +9 | .007 |

004 001 020 004 0 085 +143 -14 +3 012
-974 357 515 -021 -009 +15.4e -004 +6 -035

-14 +11 +3

+10 -10 +11

-14 +17 +1

+14 -14 +9

007

-0122#7.8 +045#7.1
-0125 +046

97840 11 12.6 -33 03 F51V +0.450.76(4)

15462
+114 +05 +057
-143 +057

7.00#34 9807 -96307 18530
1956 2675 -0100

37.959 1898.7 -33 2 44.86 1896.0

626
38,585
47.29
-2.43

25.913
122725
38185
6105

35.68 192637
990
4558
-25
48.89

426
455.20
+ 2.09

38052
-533
736

48.59
41.3
45.3
1956.22

37.876
469
44.43
-2.05

97918

11 13.1 -12 19

2M4

No. HR

6.3-6.6 +100: +162:

67.8-5.1 +126
16

5.000

4.42

166

296

455

780

-1.3
-0011 -018^{±4} February 02

-0012 -0175 F124

-0010 -013 Flow

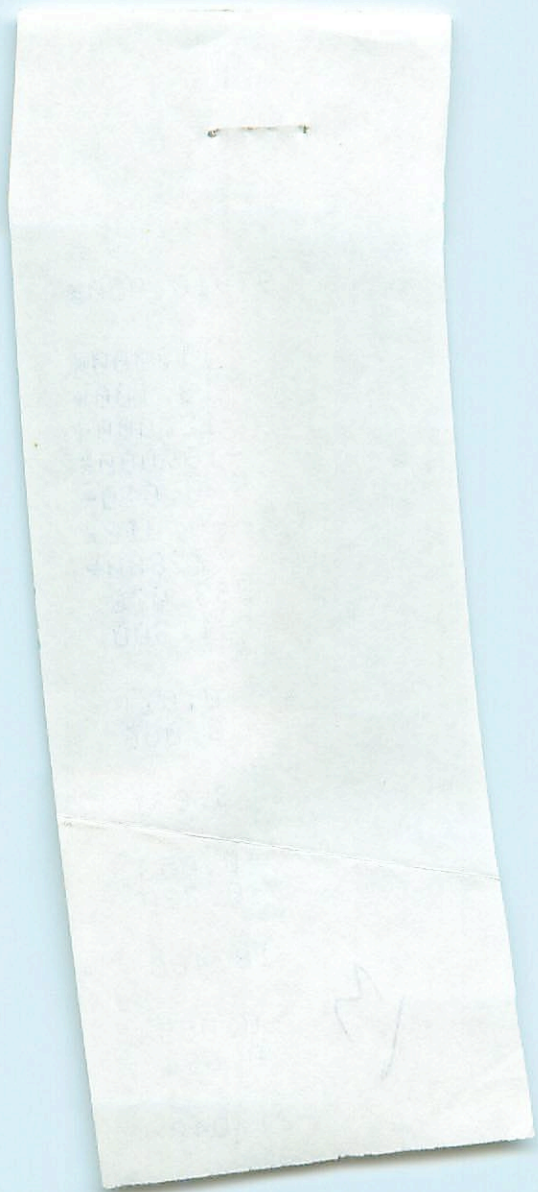
4.9

4.5

16.9

2.68
4.68

13



97918.000*

11.000*

13.100*

-12.000*

-19.000*

-0.010*

-0.013*

7.800*

363.078

-1.300

0.011

0.006

3.831

-0.053

-0.720

-18.466

-0.055

0.694

-21.042



+017942.6
+0183
+05052.0

97855 11 13.2 +53 03 6.3 AF2 -40.88

15485

6506 12.028 1897.3 +5-3 2 42.44 1899.9

HR43LB - 943 856 9754 1708 -3.00
39.44

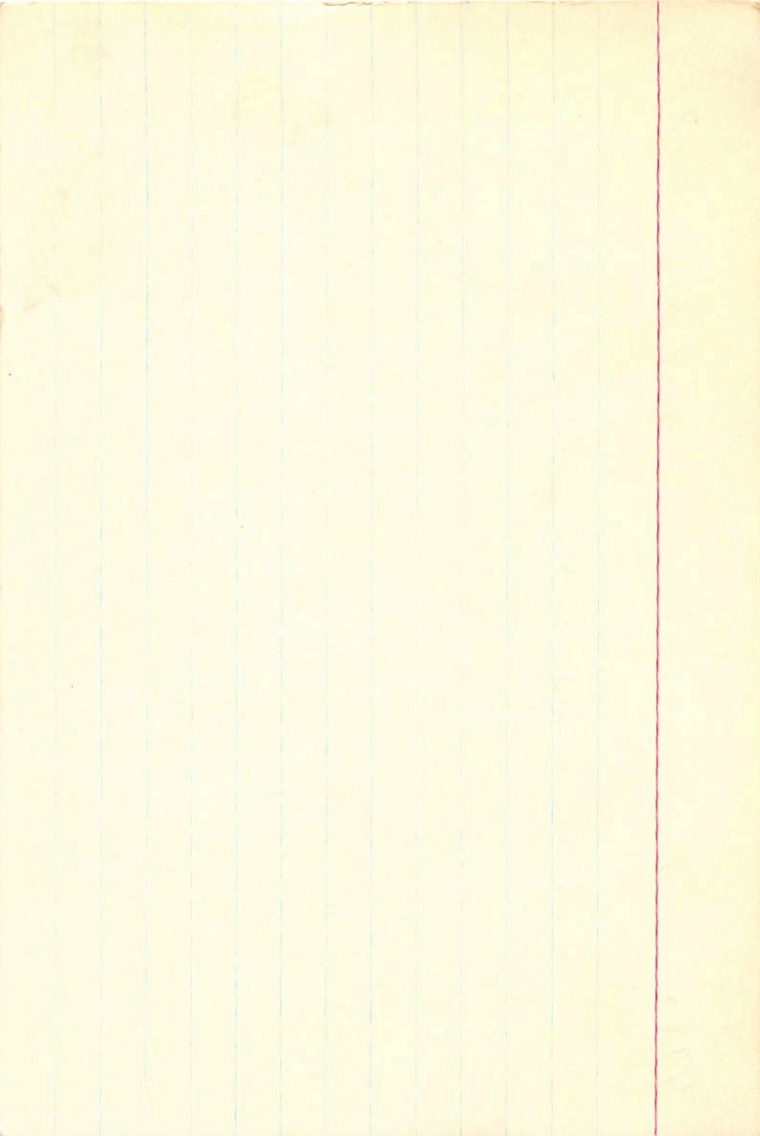
9/81 11.075 856 2184 51.6 1925.4

45.43
26.142
1.777
1.559
1.616
251.56
839
41.8
11.8
41.30
41.22
41.23
42.158
1944.66

+019410231
1615
11.918
251.56
839
41.8
11.8
41.30
41.22
41.23
42.158
1944.66
601 42.00
+ 2.56

162+058
12.000
-11
11.989
11.989
4364
476

31 106 490 2424
269
42.77 1942.14
-26
42.51
11.720
39.1
49.2



4206

10 42.3 - 63 42

93194

10000 ± 4.3 + 1003 ± 4.0

13110

18.102 9.9

53.47 6.7

17.976

(05.47)

18.55

2nd layer (1975)

1st layer (1950)

97855

11 13.2 + 53 3

dF2

Carlsberg

HR4363

0172 + 060

GL15485

6.50 + 43 - 12 399

10A 000

521
520
519
518
517

[M] 182

1311 126 410 2 SPC

[C] 348

8.03 + 40 - 4 395

2.634(3) C+

157

2.60 -354 +6.7 -28.8
09.1 605 + 189

6800-01

LF74162

+44.0

03

13.4 - 89

97998

7.35 + 10.63 + 0.6

Parab 5 Prop

-0.165 + 0.185

869 440 -223

+6794 +3867

-9.8

346 219 -912

-2706 +1520

-110.1

354 870 343

-2768 +7629

+15.0

| | | |
|-------|--|--|
| 10663 | | |
| -0786 | | |
| +4861 | | |

Double-line

97937 11 13.4 07 +13 07 6.5 dA8m -19.86

15491 254

6909 2/1153 1901.3 +13 7 6.49 1898.1

$$\frac{3.22}{9.71}$$

$$\frac{7.65}{7.66} \quad 1933.8$$

$$\frac{100.84}{236} \quad 35.4$$

32.3

$$\frac{5.72}{1.91}$$

$$\frac{7.91}{-0.79}$$

$$\frac{6.88}{+3} \quad 1933.64$$

$$\frac{6.91}{7.16} \quad 22.48$$

$$7.16 \quad 2.55$$

$$\frac{18.01}{10.20} \quad 1827.40$$

$$\frac{7.87}{7.574}$$

$$\frac{7.574}{7.577} \quad 1.91$$

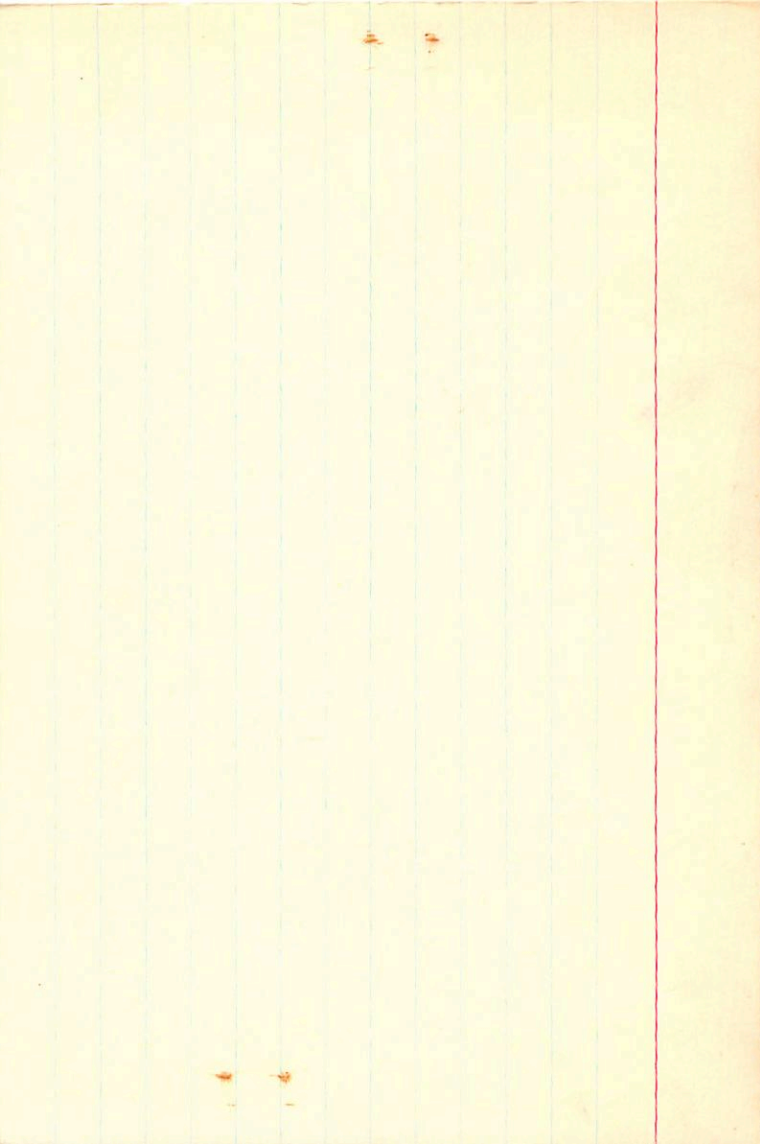
50 + 20 + 20

7.93
1.13
6

$$\frac{2.766}{18.4557}$$

$$\frac{21.2227}{1.96}$$

$$\frac{1.96}{20} \quad 13.9$$



98031

11

14.0

+12

44

100

+1302380

8.37 + 0.705 + 0.15 (2)

+67.9 Griffin

8.19 + 0.24 (1)

~~095~~ + 085 tal

+67.9 (4)

-0049 + 097 Bordent

NO

-097 + 079 GL

-080 + 101 GV

-085 + 090 memb GL

-085 + 091 S

-083 + 095

1109805 ✓ 11 14.4 +21 P ✓

200-525 AGN

204-513 ✓
619-202

HR 4360
WC 917

65, 274
-603344

(-8.1)

11 144 -6 52 60 gfp -556 SW
25p

HD 58088
GC 15514

-000843 -011#38
+005
-0003

42.54 19077 - Ed
+46
42.13

B (m) (c)

26.027 1407.6
³⁴
0.67

-0006 -0002 →

285 273 808

26.046
9
0.55

42.23 1939.54
+5
42.18

A (m) Δ(c)

0.50

40.4

-59 -187

55.036
30412
26.048
604

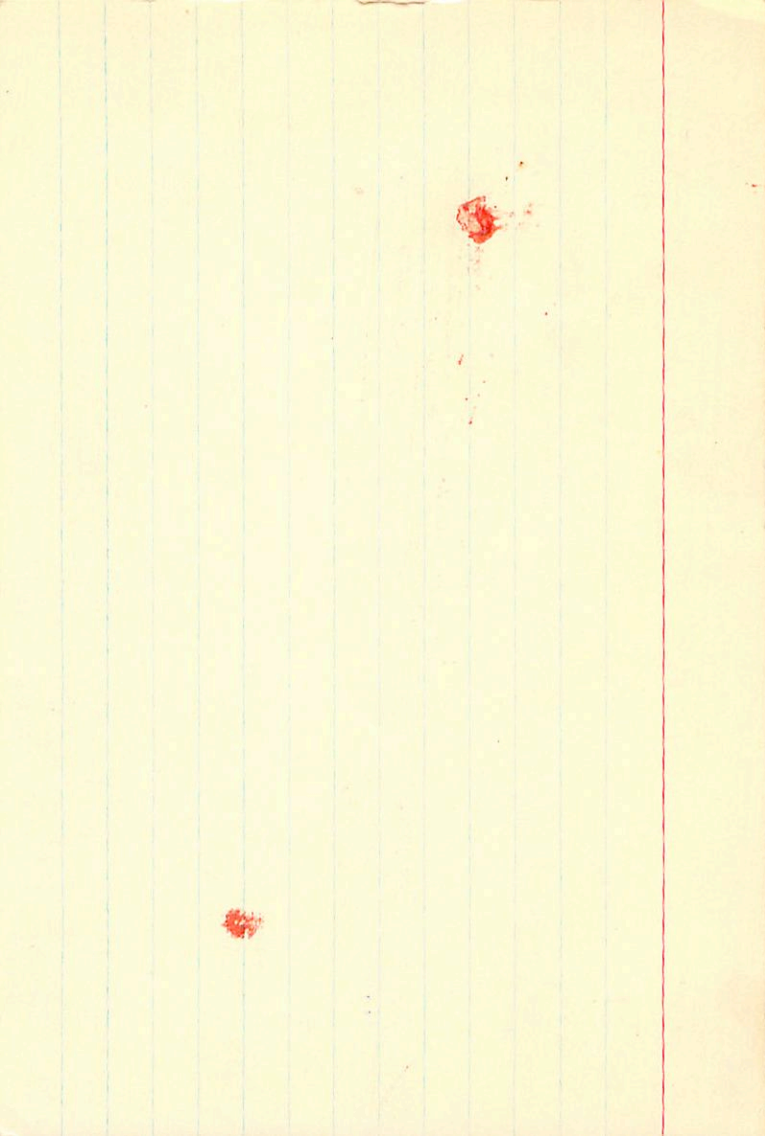
25.35 1941.29
16.42
41.77

564 453 045
346 619 -658
354 556 752

+0371 -0047
-0148 -0064
-0151 -0053

+0324 -0.4
+0212 +53
-0204 -6.1

41.98
11.4



98117

682237

11 14.6 +17 14

11 -15 A683

1004 1001
[Signature]

1003 -12 B
+3 -10
+3 -11
+3 -9

1005 9
[Red mark]

+3 -10
-8

1002
1004
1005
1006
1007
1008

1009
1010
1011

1012
1013
1014

[Red mark]

1201
918
141

14

deguy

11

147

-143

9.7

dk6

442

passed

✓ 46849-005407 ✓

113

552-81 A64

586-484

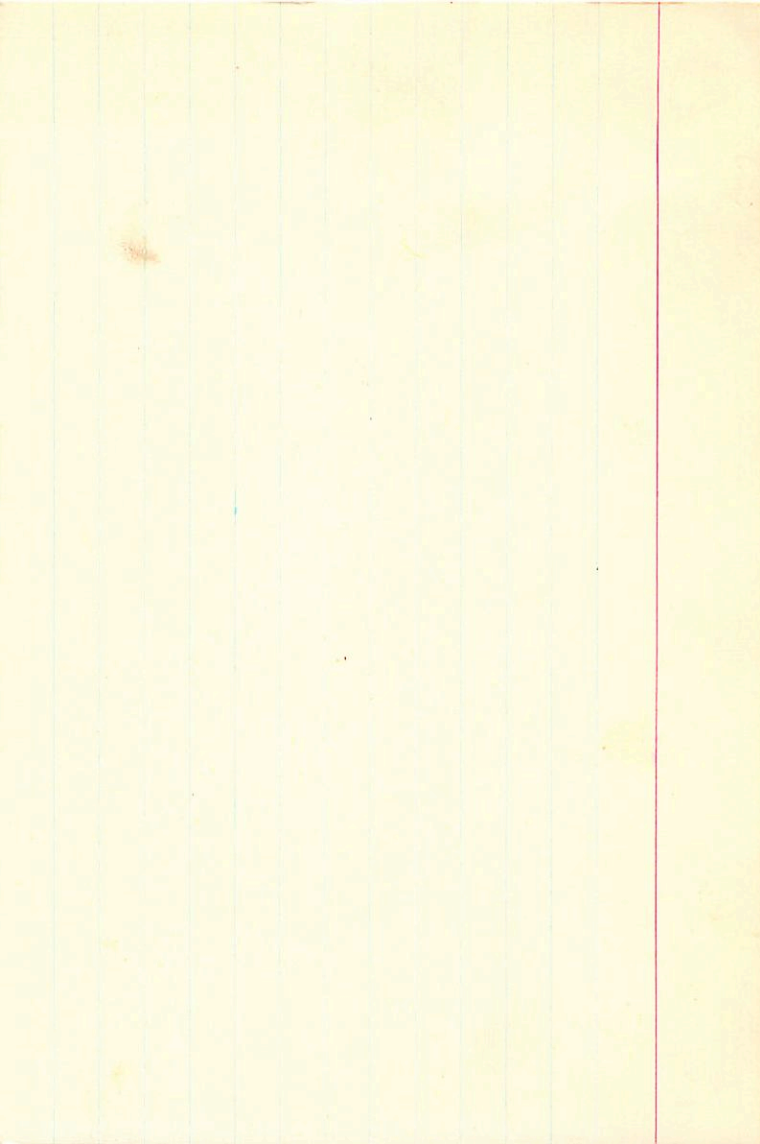
-555-

only

31494

58486

34412 ✓



98157

11 15.0 +25 44 2.40

-058 -038

-0039 -034

-454

-634

-3

-056 -033

↑

1.345

+ 21

1.366

1.

1247

23

1.270

096

-

1773

3.55 1928.26

-187

3

3

2.64 1952.72

-9

2.55

-

82

-



4376 11 15.3 -86 16

68233

661534

0081 1029 864

447
E50

00801 10313

414

0969 = 1009
[095 1035] - 0081
-3.4

Var

0107 9853 - 9630
484 1707 2665

+0002 ± 4.5
-041 ± 3.8
+0007
-054

98280 11 15.7 +12 16 6.5 A0 -34.96

15545 6.50 +0.07 +0.05

A2V.

44.571 1400.0 +12 15 31.40 1896.5

-0.10
561
+2.19
33.59

44.579
1.2
591

31.51 1433.1

31.52 151

26.311
18.270
44.591
599
567

43.11 1527.99

11.25
31.86

31.25

31.61
31.99
99

31.76
31.83
-1.83
31.59

-2.02

31.41 1940.16

31.24

~~33.2~~
~~37.2~~

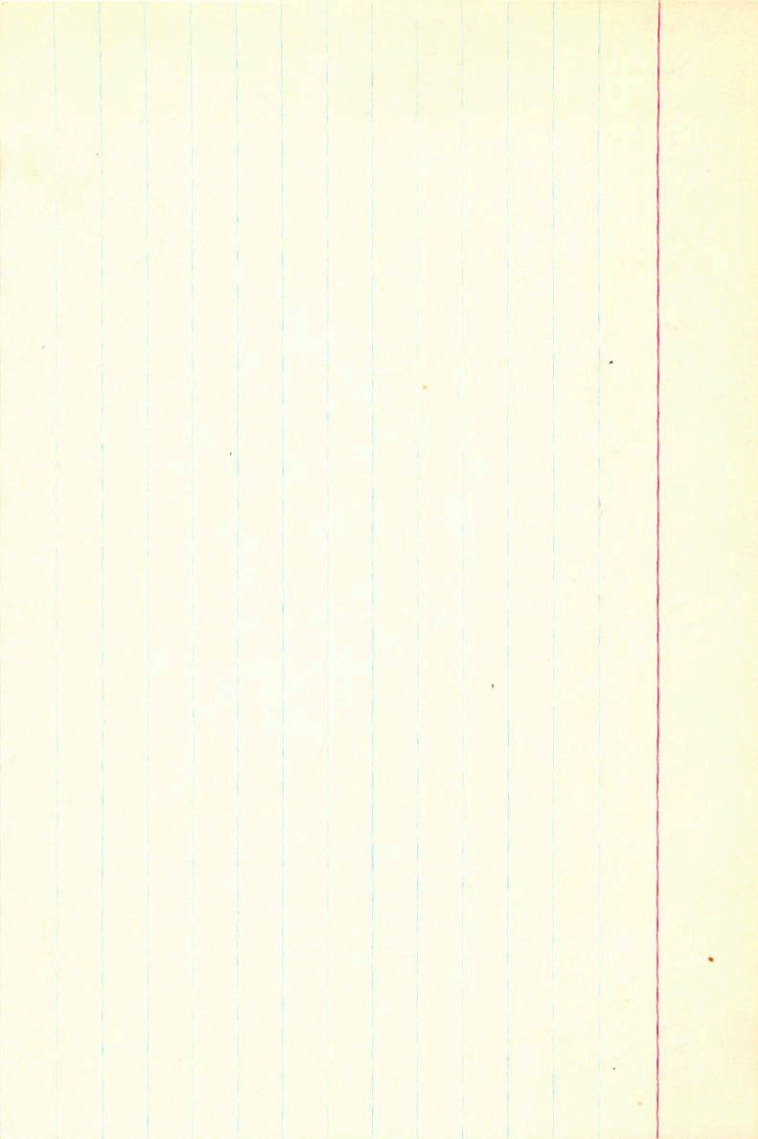
~~30.5~~
~~34.0~~

~~30.5~~

33.7

57
580
+025

44.562
567



Ume

98262

11 15.8 t33 22 3.7 gH3 -9.2a

15547
6924

82

-0019 t023 N30

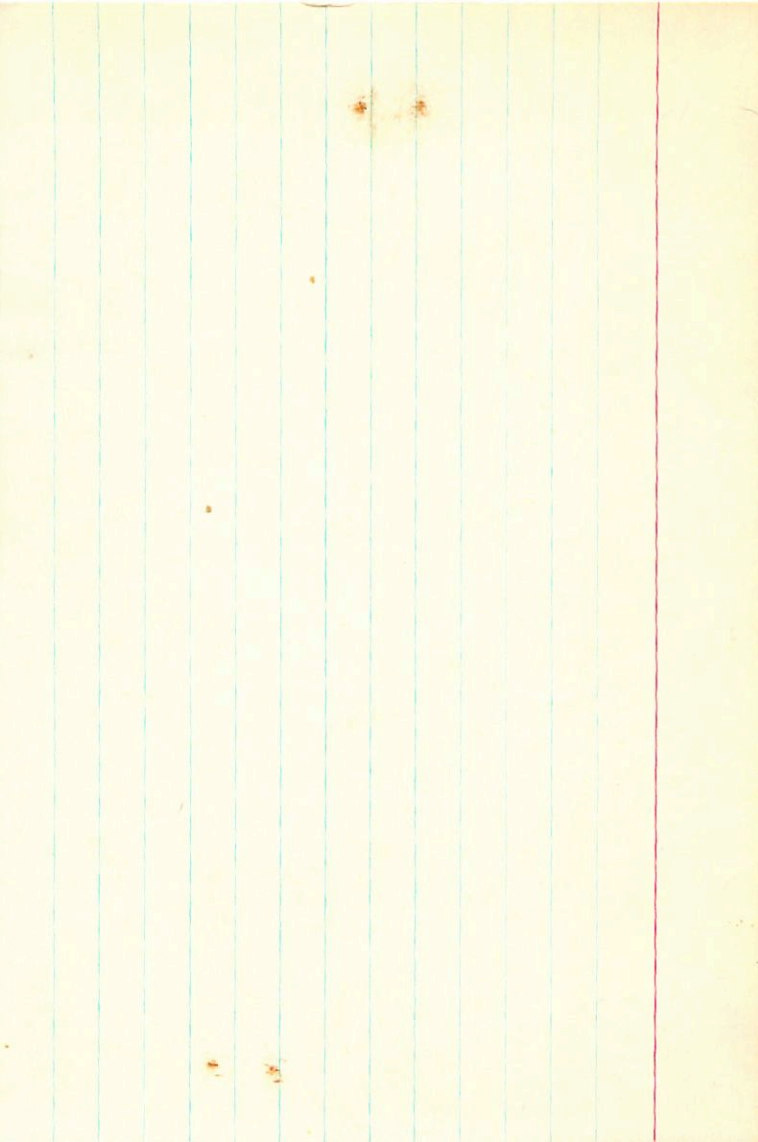
A086123

-0020 ±1.0 t024 ±1.0 Cc → N30

-923 (12)

pm 7/11

~
15m = 6.00



98354

15557

6926

ANSWER

8th 3rd

10035 ± 4.1
 10037

11 16.4

33 7.0

df 7 + 23.5 - 6

22.836 18953 +14 32 38.55 1888.6

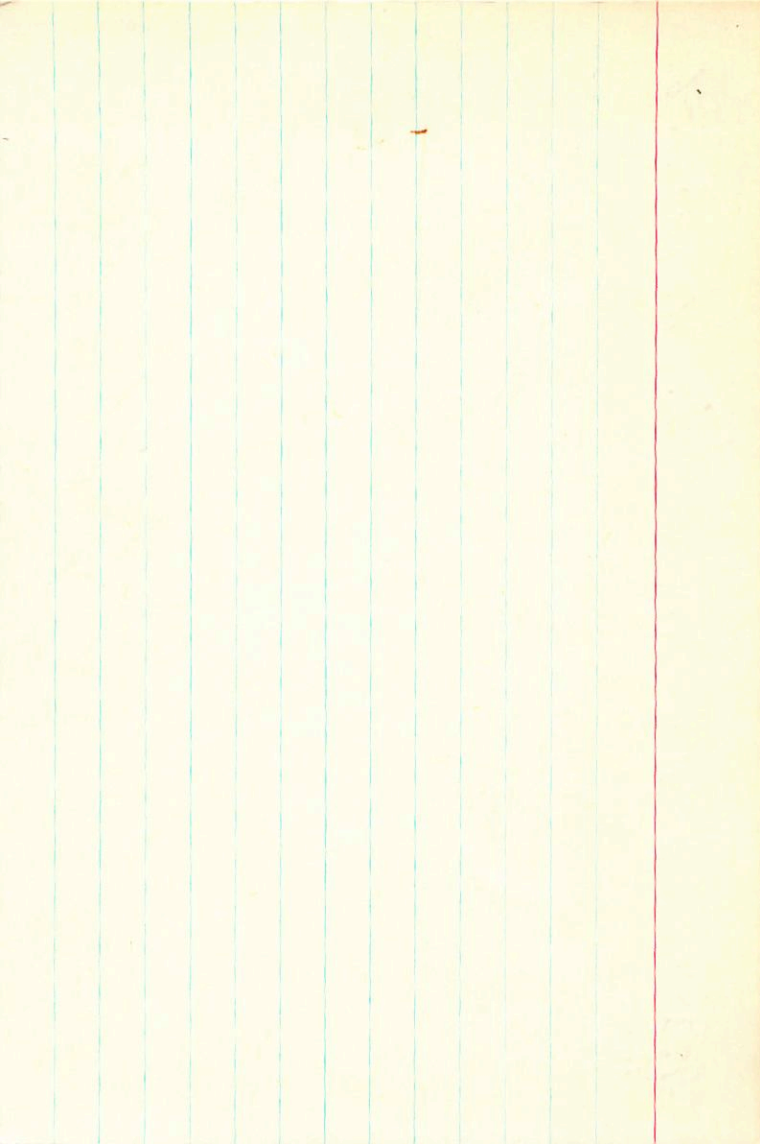
$\frac{191}{.645}$

$\frac{10.44}{48.99}$

22.776
 $\frac{12}{588}$

Answer 1.10

41.29 1933.9
 $\frac{41.30}{1}$



1100
98427

166

18 16.8 -1 23 (6.9 dF6 +19.5)

95 (8.0 dF3 +16.9)

18.3

155645

-0149 26 -156 N30

6930/29

-0153 ± 2.5 -158 ± 2.160 → A -0154 -1595 ZC
B (-0152 ± 4.1 -166 ± 5.5) -01530 -1575
12.5 + 145 -01570 0

7-6

(+0125)

+314

(A) 989

-2309

-224 -153

705 328 171 483 (2 diam 2164)

163 513

(261) (47)

-0152-159

-01532

-01537

-231 -224 -155

11.25

-1.4

-224

-153

3.45

+1.93

9211

3893

-8997

-4366

2239

0395

(W)

Handwritten scribble

45 93
AC
434

(434)

11
4
5001

474
51
104

(474)

706
AC
8884

3730
730

81-15
215-15
215-15

50.643
999

44.041

45

434

154

2153



100
 200
 300
 400
 500
 600
 700
 800
 900
 1000
 1100
 1200
 1300
 1400
 1500
 1600
 1700
 1800
 1900
 2000
 2100
 2200
 2300
 2400
 2500
 2600
 2700
 2800
 2900
 3000
 3100
 3200
 3300
 3400
 3500
 3600
 3700
 3800
 3900
 4000
 4100
 4200
 4300
 4400
 4500
 4600
 4700
 4800
 4900
 5000
 5100
 5200
 5300
 5400
 5500
 5600
 5700
 5800
 5900
 6000
 6100
 6200
 6300
 6400
 6500
 6600
 6700
 6800
 6900
 7000
 7100
 7200
 7300
 7400
 7500
 7600
 7700
 7800
 7900
 8000
 8100
 8200
 8300
 8400
 8500
 8600
 8700
 8800
 8900
 9000
 9100
 9200
 9300
 9400
 9500
 9600
 9700
 9800
 9900
 10000

11.250
 - 1.400
 - 229.000
 - 153.000
 3.450
 49
 18.300
 - 0.869
 0.486
 0.093
 590.627
 30.624
 0.346
 0.730
 - 0.589
 - 904.690
 - 55.091
 0.354
 0.400
 0.803
 - 732.233
 - 21.174

0092

52.08

3.58

35.4

32.5

47

57.9

147

23.5

11 17.2 -64 18 F7E
+7.5
+7.5

98560

HR4384

GC15574

5.58 +47 -26
131 850
303 155 466 2644
117
401
88

[m] 209 +20 ✓

[C] 426 $\frac{74}{154}$

12.5
11.5

~~1304 +154 .487 2.632~~ 340.41

312 +50 1031 647 ±5.0

-0483 +1031
-021
-0485 +1030
2454
727 -3150

314 1040

1.70 +260 -17.6 -7.4 -303

+1804 -538 -323 +039 +6.9

1/6

7274
433

878

878

878

3

050515

218112

3

1

-308 +86

98560 11 17.2 -64 19 F7E +6.4 46

F01181

G615574

⁴⁸³
1-249

7215 +0417 5.58 +0.47 (1.62)

~~313 +047~~

-0476 +037
-0454 ±5.6 +032 ±53
+022

~~3110~~
10.515 1896.7 +039 33.78 1896.2
2.420
935
-0465
35.50

~~3110~~
10713 3359
28
741 33.8

-0481 +037

22.42 1424.35

7.509
3688
11.208

11.98

34.40

10.527

+340
21

+0417 33.0

34.41

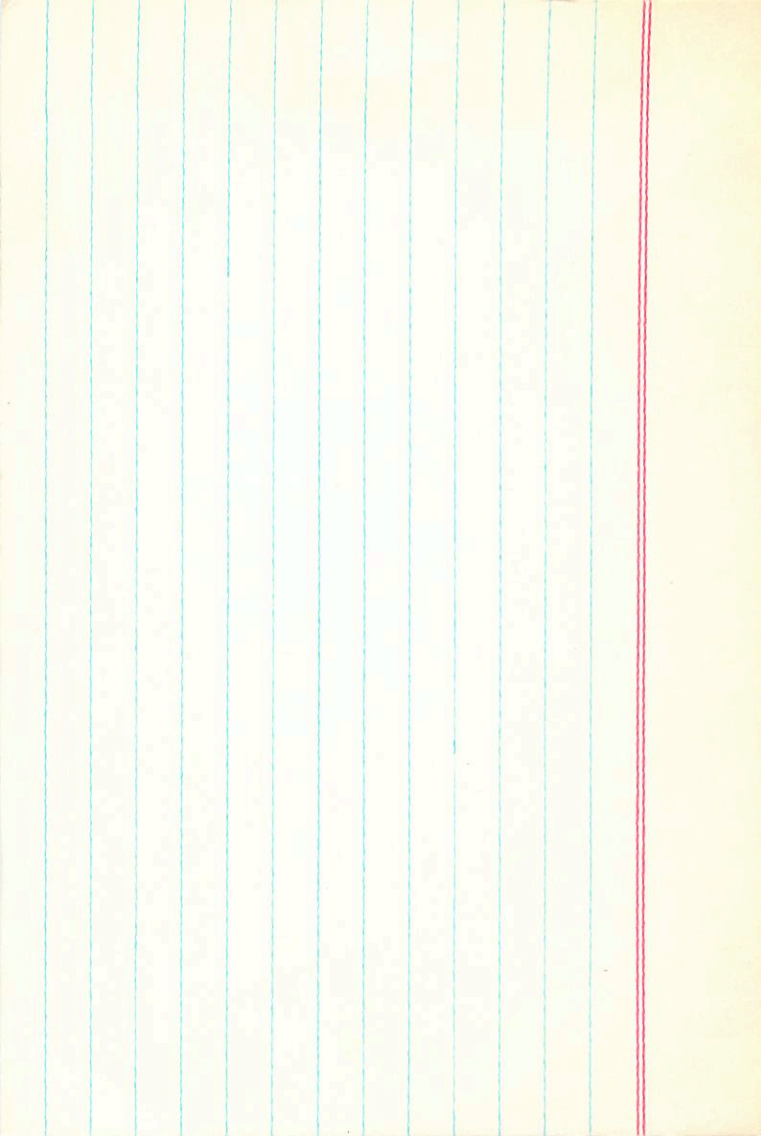
10.521

-02

-35

33.62

34.76



-4.0 ± 0.1 (3)

98617 32 11 17.1 -79 23

18572 -048 ± 5.1

$$\begin{array}{r} 4.820 \\ -844 \\ \hline 5.426 \end{array}$$

$$\begin{array}{r} 4.820 \\ +0.134 \\ \hline 4.954 \end{array}$$

$$\begin{array}{r} 4.954 \\ +0.148 \\ \hline 5.102 \end{array}$$

70.506

$$\begin{array}{r} 120 \\ \hline 120 \end{array}$$

-17

$$\begin{array}{r} 6.080 \\ 57 \\ \hline 6.137 \end{array}$$

$$\begin{array}{r} 6.137 \\ 13.504 \\ \hline 19.641 \end{array}$$

$$\begin{array}{r} 0.146 \\ -0.294 \\ \hline -0.148 \end{array}$$

$$\begin{array}{r} 0.117 \\ -12.08 \\ \hline -11.963 \end{array}$$

$$\begin{array}{r} 0.1170 \\ -1.25 \\ \hline -1.133 \end{array}$$

$$\begin{array}{r} -1.133 \\ +0.50 \\ \hline -0.633 \end{array}$$

$$\begin{array}{r} -0.633 \\ -24 \\ \hline -40.76 \end{array}$$

0.323

0.33-0.25

5713
98562
124°2344

G2V +12.0

| | |
|---------------|---------------|
| +0.019 | -0.095 |
| -0.001 | -0.005 |
| <u>+0.018</u> | <u>-0.100</u> |
| -0.001 | +0.003 |
| <u>-0.017</u> | <u>-0.097</u> |

281
-217
935

11^h 17^m 57.535
+0.020
57.555
11^h 17 57.530
+0.009
.539

+23° 53' 25.40
-1.22
25.18

+23° 53' 25.00
-1.15
24.85

1928.26

1930.1

98499

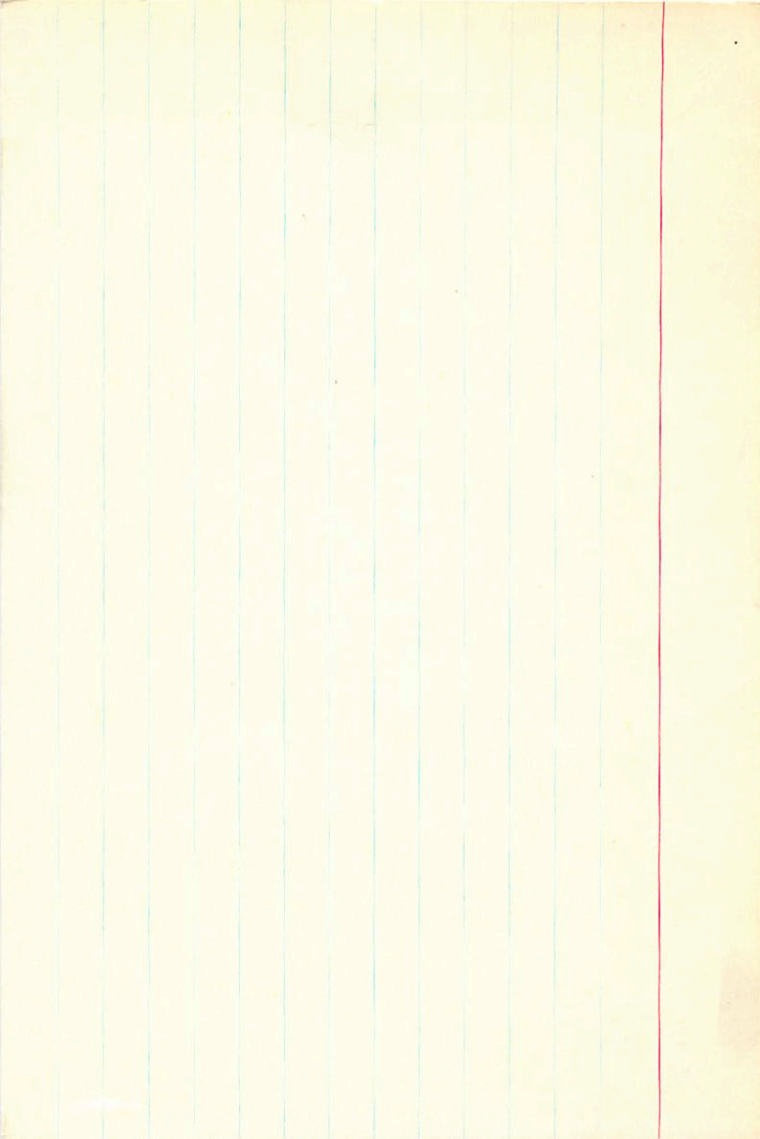
11 17.9 767 23 6.3 6.8 -56.2.8

15586

6936

+0088" -0.58 N30

+0094 -0.51 #27 62 → N30
22



98696

11 ~~189~~ 19.1 +45 36

2535
176
529

$$\begin{array}{r}
 42.78 \\
 23.110 \\
 \hline
 5.892 \\
 111 \\
 \hline
 772 \\
 + \\
 \hline
 986
 \end{array}$$

$$\begin{array}{r}
 -0047 -012 \\
 -0053 +008 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 -0050 -002 \\
 \hline
 \end{array}$$

-0050 000

$$\begin{array}{r}
 -052 \\
 \hline
 \end{array}$$

34.3 1925.7

$$\begin{array}{r}
 12.6 \\
 \hline
 23.7
 \end{array}$$

$$\begin{array}{r}
 23.26 \\
 \hline
 44
 \end{array}$$

$$\begin{array}{r}
 23. \\
 \hline
 23.39
 \end{array}$$

$$\begin{array}{r}
 23.77 \\
 \hline
 1953.48
 \end{array}$$

$$\begin{array}{r}
 -14 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 23.63 \\
 \hline
 + 24
 \end{array}$$

$$\begin{array}{r}
 5615 \\
 + 18 \\
 \hline
 5633 \\
 - 14 \\
 \hline
 5619
 \end{array}$$

98736 11 19.2 +18 28 8.2 dno -4.18

15608

6941

42034

-156 -103 AGN3

7291 546 370 399



~~17~~

98736.000*

11.000*

19.200*

18.000*

28.000*

-0.156*

-0.103*

0.000*

10.000

-4.100

0.434

0.237

3.365

-0.695

-0.300

-5.724

-0.337

0.924

-7.158

17

-0138 ± 83 +037 ± 6.4

C(4)

11 19.4 -118 ± 4
+03354 CP
5-7 7.53

NO II +36.9

+1.13

±0.8

98818

15613 21.301 1905.1 -60 57 8.48 1900.2

$\frac{620}{921}$

$\frac{-1.84}{10.32}$

9.4 1946.3

21.42

$\frac{010}{21.436}$

$\frac{-79}{9.19}$

$\frac{+1.13}{1014}$

-871 1204 -381

+358 -132 -924

+336 +942 -004

+3550 +0483

-1454 -0204

-1370 +1551

+4033

-1665

+0181

+40.3

-16.4

+1.8 0

= +26.3

-50.7

+1.8

W6942

11

19.7

+14

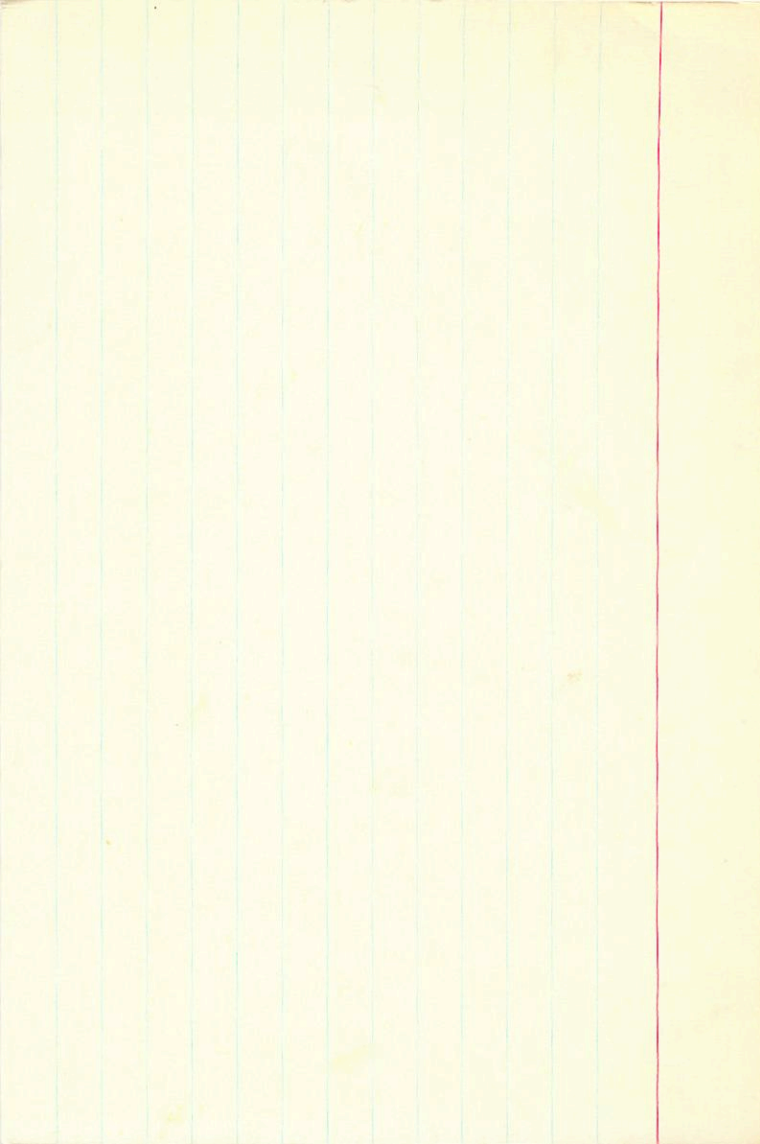
43

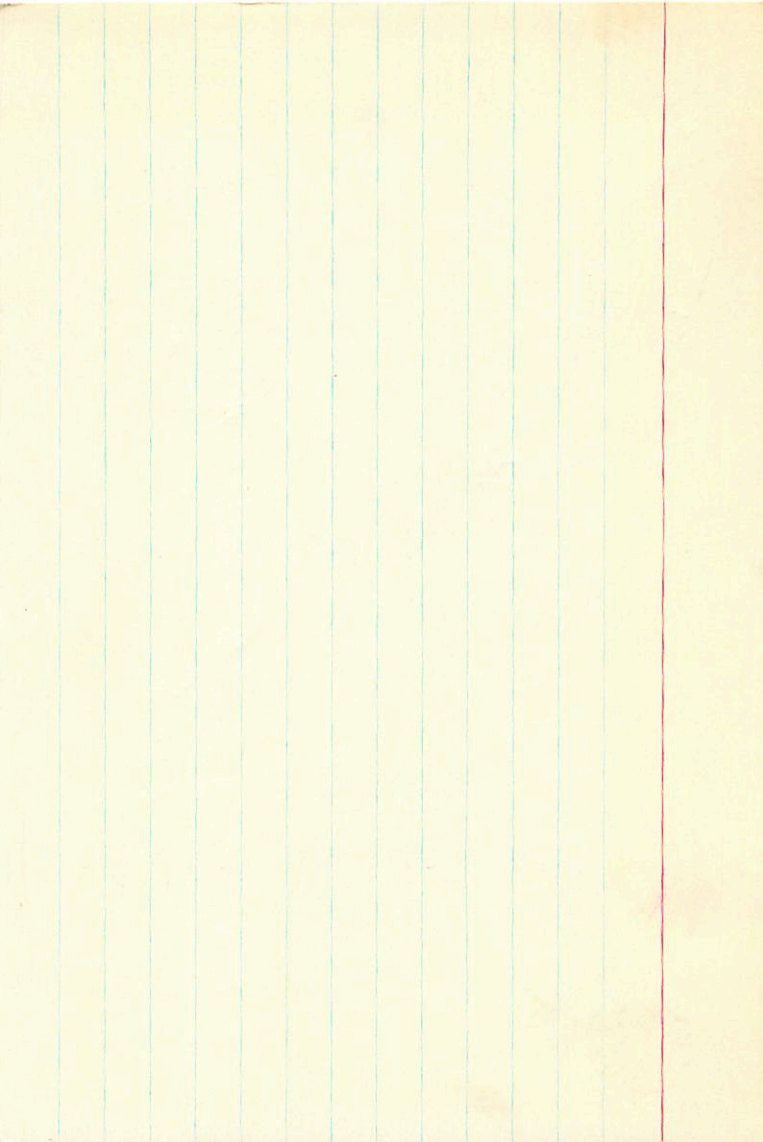
10.3 dko +20c

+226 (2)

-47652 +5454 ✓

24 512 ✓





R.A. :
 DEC. :
 R.A. :
 DEC. :
 STAND :
 MODULUS :
 VEL. :
 27.000

P1 (U) :
 P2 (U) :
 P3 (U) :
 GU :
 U :
 -58.328

P1 (U) :
 P2 (U) :
 P3 (U) :
 GU :
 U :
 -4.218

P1 (M) :
 P2 (M) :
 P3 (M) :
 GU :
 M :
 45.150


6

R.A. : 11.150
DEC. : -32.150
1. R.A. : 26.000
1. DEC. : 11.000
STANCE : 7.850
MODULUS : 372
). VEL. : 27.000

q1 (U) : -0.866
q2 (U) : 0.477
q3 (U) : -0.150
dU : -65.486
U : -28.368

q1 (V) : 0.330
q2 (V) : 0.322
q3 (V) : -0.887
dV : 51.262
V : -4.910

q1 (W) : 0.375
q2 (W) : 0.818
q3 (W) : 0.436
dW : 81.791
W : 42.170



+7.3 dollar
+240 Dollar

10 70.8 + 0025

-2508531

TT it ya 11 10.8 -26 12 +10.5c

+1
-020±8 +011±8 Y

975ed ~~labrum~~

-027 000 000

-0021 493

-025 +003

-026 +607

0014 1014

0014 1014

2424615.388 + 6.555 37124

03.14 1897.48

167.12 1893.68

4509

-025.5 +010.5

18289

-026.5 +013

5716 -5683
2365 249

0275 0287
-0509 -0087
-64 -805

0884 01
-0111 -514 0080
-122 7.55

0030
760

213-577

427-213 -442597 -025 +003 +10.5-001 -5- 014

005-000 034 001

~~1024 001 005 000 019~~ ~~019~~ ~~019~~ +9.4 -5 +2 -0015 0025

-023

45685 974

-0022 573
-0014

000427
+011

-1 +4B +1

-0016 +088

-0016 10107

+1 +59

9356-4670 0220
002

105
993

-0017
-0013

3500 934

45683

-0016 +006
-0017 +0086

3401 6574

48078 2120 2459

+11

-0017 +0090

-17

+14

+15

195

-025

3411

694

2478

-0265 10116

457224 -0255 +018.5

3471

153353

0268

45655

-0075

3405

64.94

-0196

111

-127

-17

3421

-018 +014

627-1011

-019

-021