

H073543 8 36.4 -13 15

U179 8 37 00 -13 08 963125±

V525 9.65 +1.08 +0.93 29 June 74

9.63 +1.12 +0.89 (1)

9.64 +1.10 +0.91 (2)

8.85 +0.41 (1)

9.15 +0.44 3 June 73

9.07 +0.43 10 June 74

214
1498

HD74355

2198

10.8-144 46"

WD 6

8 4A 06 -42 44 963 1252

C-31 9.1 AB 8.13 ~~WENT~~ +0.59 (3) 8.

230
WD5320

8.12 +0.89 +0.70 29 Jan 74
8.14 +0.51 +0.59 119 Jan 74
8.12 +0.52 +0.59 9 Aug 73

5
-0.252 -0.093

Yale + Coy PKY

7.75 +0.34 13 May 73
7.71 +0.36 3 Jan 74
7.76 +0.37 4 Jan 74

7.74 +0.36 (3)

12.65 +1.57 +1.57 9 May 73
12.72 +1.50 +1.57 29 Jan 73

12.68 +1.52 +1.575

11.39 +0.995 13 May 73
11.34 +0.985 3 Jan 74
11.40 +1.015 4 Jan 74

11.40 +1.00 (3)

AD74576

2189

8

42 00

- 38

46

6.58 + 0.435 + 0.623

6.26 + 0.305 (4)

W190 8 43 12 -21 19 93 1275

10.18 11.16 +1.08 29 Jan 71

10.18 +1.23 +1.215 13 Apr 73

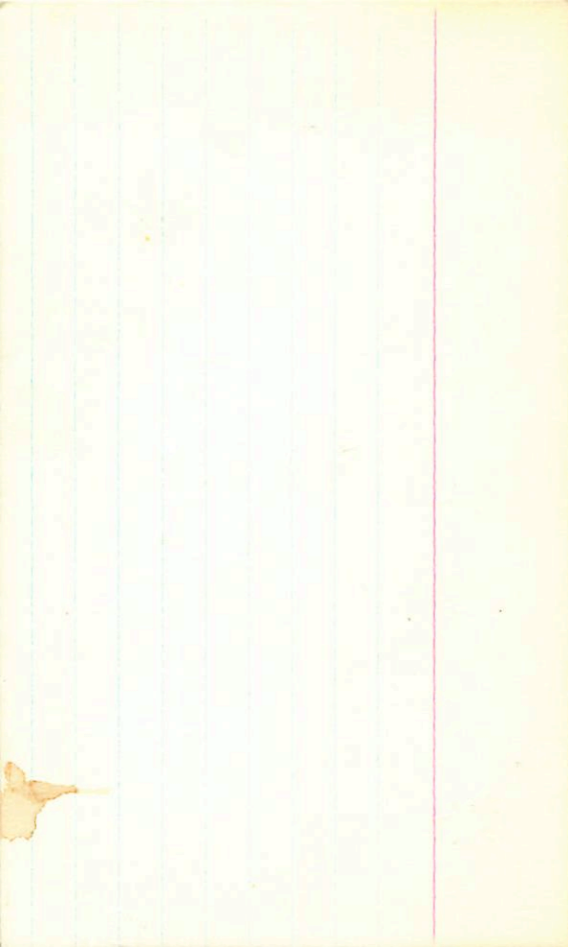
10.15 12.14 +1.221 8 Feb 74

10.16 11.225 +1.21

9.60 +0.545 12 Apr 71

9.49 +0.575 3 Jan 73

9.55 +0.56



M191

8

43

~~00~~

-70

24

24 1045

?

10.86 +0.67

21 Apr 23

W 152 9 4 6 18 -31 16 8.8 125

~~9.84~~ +0.968
 9.84 +0.55
 9.83 +0.585 +0.78
 9.83 +0.54 +0.73
 9.84 +0.955 +0.735 (4)
 +0.96

(9.53 +0.31 12 Apr 22)

9.44 +0.37 3 Jan 74
 9.37 +0.345 5 Jan 74
 9.34 +0.35 10 Jan 74
 5.40 +0.35

21095 8 55 36 -32 78 55 B 54712
B1 2521 6.3 21 10.5 125

BRM 51817 8 52.8 -31 59

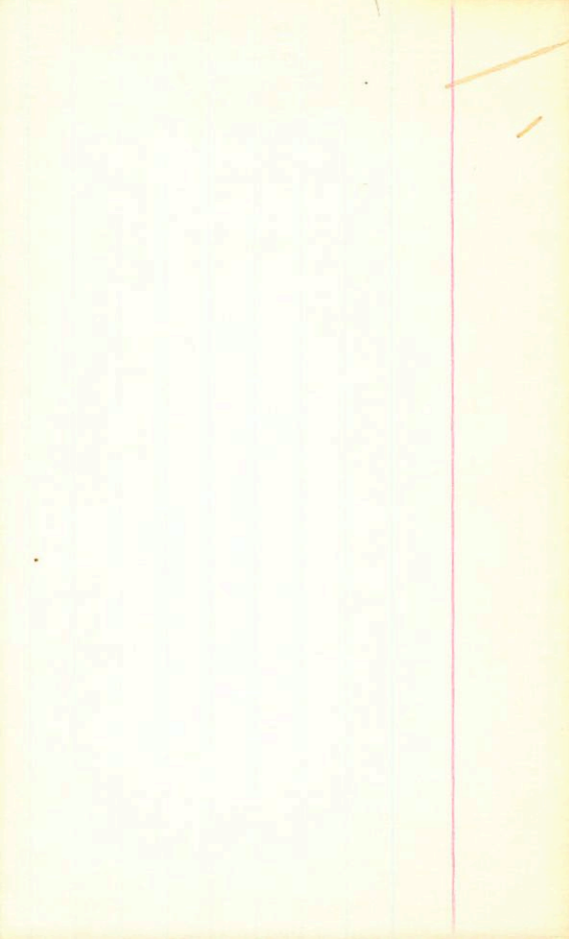
12.3 0.00 240



27674 10.30 +1.065

+0.925
+1.005

9.70 +0.465 3 Jan 77



5286684

7516 9 02 58 85 45 8.6 MSV

8.77 +0.57 +0.73 112874

8.76 +1.01 +0.82 13413

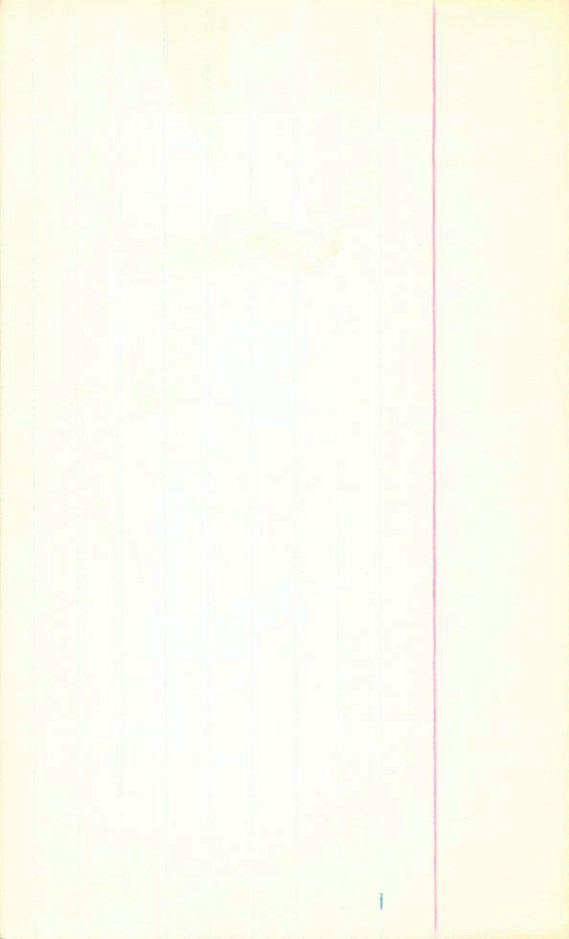
8.80 +0.55 +0.70 22874

8.78 +0.54 +0.715

8.44 +0.345 12/1/74

8.36 +0.375 3/2/74

8.40 +0.36



$\frac{2.4}{10.4} = .14$

211979 0736 - 34 39 9.2 107 9

24677 10.82 +1.27 +1.09
24677 10.24 +1.33 +1.10
10.24 +1.80 +1.095

BPM 52127

9 64.8 - 34 27
11.2 0.367 1030



9.56 + 0.58 ^③ (9.44 + 0.58 54774
9.64 + 0.58 187720
(9.55 + 0.64) 39774

WS226 31" 14.3 NF
8PM LTT 3248
48

11.9
14.2 m } 0.38 1870

7193 8 48 06 -32 B 9.8 173

9.53 +1.17 - +1.025 13 Apr 23
9.54 +1.08 - +0.975 22 Apr 24
9.54 +1.10 - +1.07

9.48 +0.47 12 Apr 22
9.41 +0.41 24 Apr 24
9.45 +0.435

11.274 1302 +1.44 -
27.874 12.56 +1.445 +1.05
13.00 -1.449 +1.05

Do B

11.81 +0.935 4 Apr 24

Now

BPM 51820

180 0.162 1750

M194

8

54 00

-33

54

95

103K

10.62 + 1.025 = 10.86 18 Apr 73
10.64 + 0.565 = 10.84 2 Feb 74
10.62 + 0.495 = 10.85

10.33 + 0.325 = 10.35
10.15 + 0.34 = 10.35
10.28 + 0.38 = 10.35
10.24 + 0.35 = 10.35

12 Apr 73
3 Jan 77

24
109

W 158

9 08 00

-37

52
52

94 125E

(1218 +1.465 +1.175 22 Apr 23)

29 Apr 24
11.08

+1.075 +0.83

11.09

+1.10 +0.93

11.08

+1.085

10.87

BPM 52139

VTT 3371

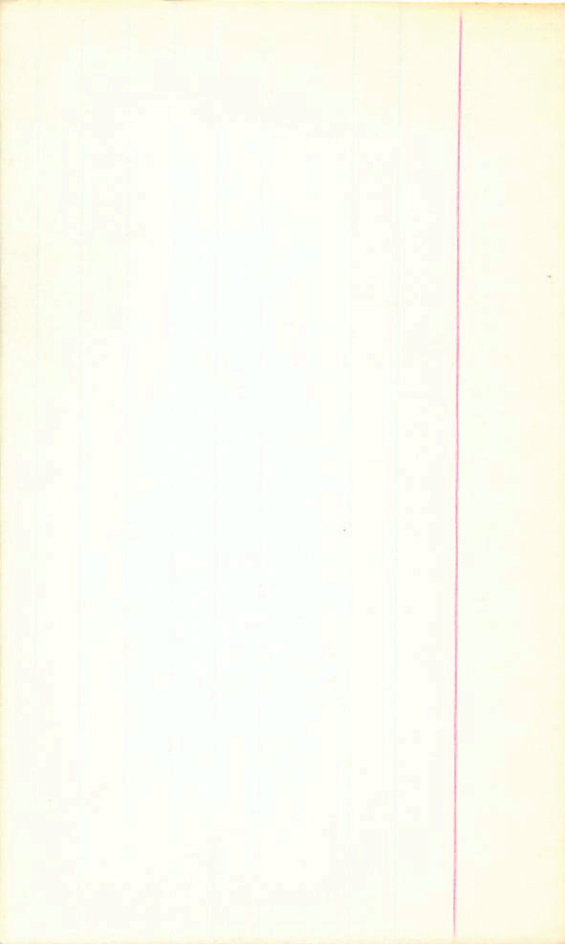
37 38
0.30 3m

4 05.1 - 12.7

10.52 - 10.5254 Apr 24

10.46 + 0.515 Apr 24

10.49 + 0.52



00.

2159 9 10 46 -42 10 10.47 1252

10.50 + 1.06 + 0.43 ^{29/100} 29/100
10.50

10.47 + 1.08 - 1.08

10.48 + 1.07 + 0.50

1550

9 09.8 - 42 - 04

0 11.2 0.28 307 0

26.136

-410486

LTT 3389



10.01 + 0.425 4/100 74
10.01 + 0.415 5/100 74
9.98
9.99

45
114
92

BPM 19472 11.2 0.100 3320

2200 09 10 15 -54 55 9.4 1035

9.53 +0.99 +0.935 24 Jan 77

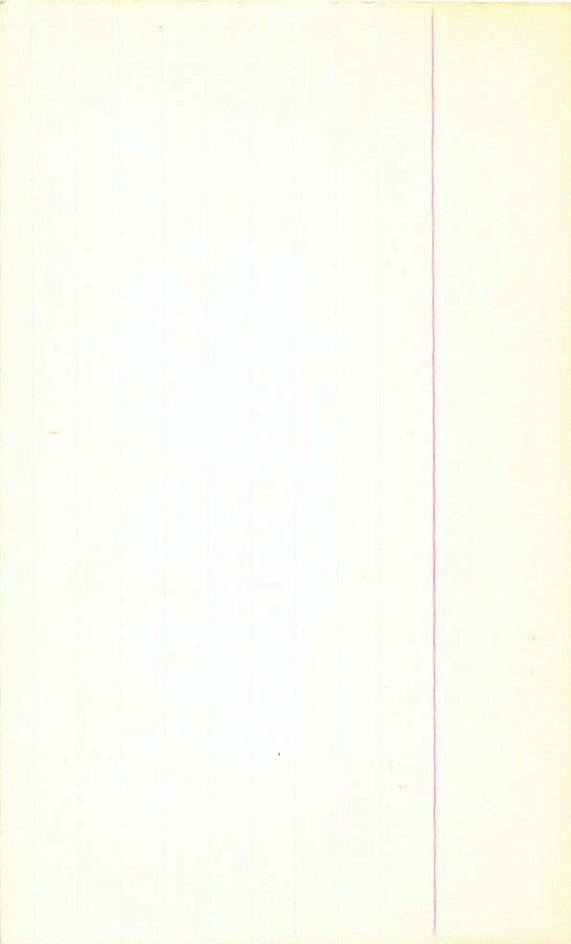
9.57 +1.035 - 22 Apr 73

9.55 +1.01 +0.84

9.14 +0.34 21 Apr 73

9.12 +0.38 3 Jan 74

9.13 +0.36



RFM 52258 12.0 0.131 1320

W201 9 12 38 -27 24 8.9 N17E

971 +1.045 +0.91 22 Apr 73

919 +0.375 21 Apr 73

LTT 3433

10.9 R 0.48 3470

8.0 545

M202

9 17 15

-57

39 950 R7E

$955 + 1.205 + 1.03 \quad 22 \text{ Apr } 73$
 $9.52 + 1.165 + 0.95 \quad 29 \text{ Jun } 74$
 $\hline 9.54 \quad 7.195 \quad + 1.005$

$8.86 + 0.535 \quad 21 \text{ Apr } 73$
 $8.93 + 0.585 \quad 3 \text{ Jun } 74$
 $8.76 + 0.535 \quad 5 \text{ Feb } 74$
 $\hline 9.82 + 0.54 \quad (3)$

BPM 73348 12.3 0.187 3510

W203 9 19 52 -16 54 9.2103

9.62 +0.96 +0.625 112974

9.61 +0.965 +0.62 22 Apr 73

~~9.27 +0.905 +0.64 21 Jan 74~~

~~9.14 +0.905 +0.65~~

9.62 +0.96 +0.62 ②

9.17 +0.355 21 Apr 73

9.21 +0.385

9.19 +0.37

LF 3453 - 11.3 MO 0.87 2820

U204 9 20.5 -60 05 1550 10 MCT

G 311

9.57 +145 +116 9 mg 23

8.44 +0.795 13 mg 23

HD81408

R# 1TT 3468 10.7 R2 0.86 1330

N205 9 23 34 -12 49 4.62-1234

9.66 +0.96 +0.66 22 Apr 73

9.16 +0.38 21 Apr 73
9.20 +0.39 3 Jan 74
9.18 +0.385

14081767

BPM 73385 11.8 0.187 2420

206 9 25 46 -16 32 50 100 ~~5~~

9.49 +0.585 +0.765 22 Apr 73

9.09 +0.33 21 Apr 73

W207

9

27

14

-8

51

25M8.5
5.81N5E

10.49 + 1.185 + 1.09 22 Apr 73

9.86 + 0.465 21 Apr 73

AD82252

206

W209

9

27

12

-65

85

92 1025

8.87 +0.88 +0.35 22 Apr 73

8.56 +0.285 21 Apr 73

HD 92 342

GMT

LTT

3494 9.5 100 0.33 3470

1209

9

29

12

-31

59

8.5132

st 45E "
~10 "

8.37
8.40
8.38

+0.585
+0.595
+0.595

+0.68
+0.70
+0.69

22 Apr 23
9 May 72

2.85
2.89
2.87

+0.415
+0.42
+0.42

21 Apr 73
19 Jun 74

13.08 +1455 +0.97 9 May 73

B

11.86
11.89
+1.10

21 Apr 73
9 Jun 74

11.88 +1.10 (2)

3 PM 52675 128 054 2958

21210

1900

9 29.7 - 38 54

ALT 3522 10.6 0.22 2930

~~1551~~ 9 31.9 - 39 21 1550

9.57 + 0.410 500
74

do

10.22 + 1.17 + 1.06 2958
74

10.27 + 1.20 + 1.12 11274

10.25 + 1.185 + 1.09

11211

9

40

03

-27

04

9.411285

10.57 10.965 10.69 22 Apr 23

10.14 10.375 21 Apr 23

HJ85512

U212

9

44

46

-43

AS1292 31 19 264175E

G-370

9.72 + 1.14 + 1.05 (3)

6.64 + 0.54 (3)

Reading

Using 6.95 + 0.515 (5)

LOS 290 11.3-15.1 p 8"

U213 9 52 04 -31 36 9.0 MOT

10.21 +1.365 +1.145 22877

10.21 +1.385 +1.115 197823
10.21 +1.375 +1.15

KTT 3630/31 11.5 h -14.9 m 0.20 2300 8"

2764
14.42 +1.70 -

9.34 +0.66 21 Apr 73
9.36 +0.70 4 Jan 74
9.35 +0.68

X

13.01 +1.245 4 Jan 74

BPM 53164 11.0 0.170 2380
1-D 85994

M214 · 9 53 39 -26 25 8.5 11220

C $\Delta m = 2^m$ AB $\Delta m = 0.5^m$
5" 0.5" - 1.0"

AC 8.47 +0.985 +0.40 9 mg 23

9.12	+0.315	21 Apr 73
8.25	+0.31	18 May 73
8.18	<u>+0.31</u>	

2216

9

58

43

LS-

#

55453

54 01

54

95151

BPM

14758

32

29

9.06

1035

+0.78

9

520-5732

1025

112874

9.00

+1.04

+0.83

12.1

20.6

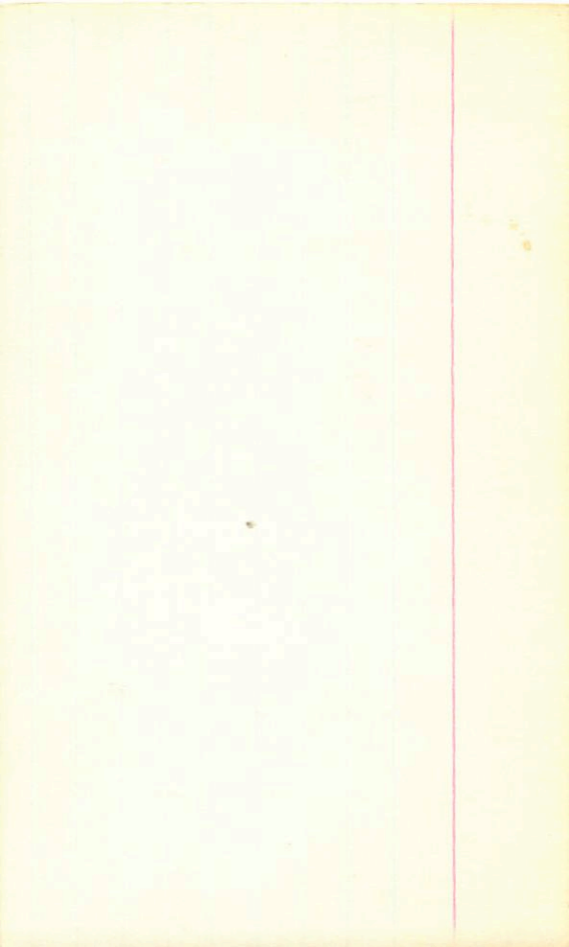
1014

+0.84

+0.80

9.42 - 10.345 SD

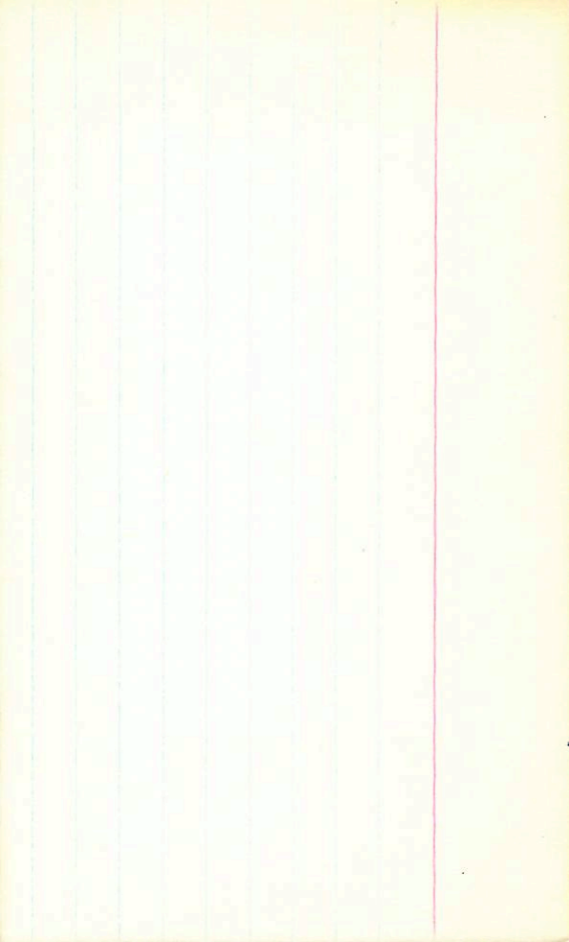
new
Amount
"end"



2217 9 55 17 -12 09 9.1 103st

9.56 10.57 10.62 22 Apr 23

9.56 10.34 21 Apr 23



4m 2780H

21218

q 57 52 - 40 38 8.9912 U

$$9.01 + 0.965 + 0.725 \textcircled{3}$$

~~$$8.29 + 0.39 \textcircled{3}$$~~

$$8.65 + 0.335 \textcircled{2}$$

Published wrong

cod 08083? = RTT 3652 91.9 0.24 285°
-30080808

W219. 09 55 24 -31 07 9.61028

10.08 40.855 40.47 172773

979 40.275 217773

W220 9 57 48 -9 04 92 1048

9.86 + 1.09 + 0.52 22 Apr 73

9.32 + 0.42 ✓ 21 Apr 73
9.44 + 0.45 ✓ 26 June 73
9.38 + 0.44

655 3664 11.1 118 0.36 2700

2221 09 59 24 -9 23 9.1188

2563 9.81 +1.04 +0.98 29 Jun 74
9.86 +1.09 10.94 22 Apr 73
9.84 11.06 10.91

¹⁴⁴
9.27 +0.39 10 Aug 64
9.18 +0.86 13 20 64
~~9.26~~ +0.40 25 Mar 64
9.35 +0.365 21 Apr 73

9.38 +0.365 13 May 73
9.36 10.365
9.29 +0.375

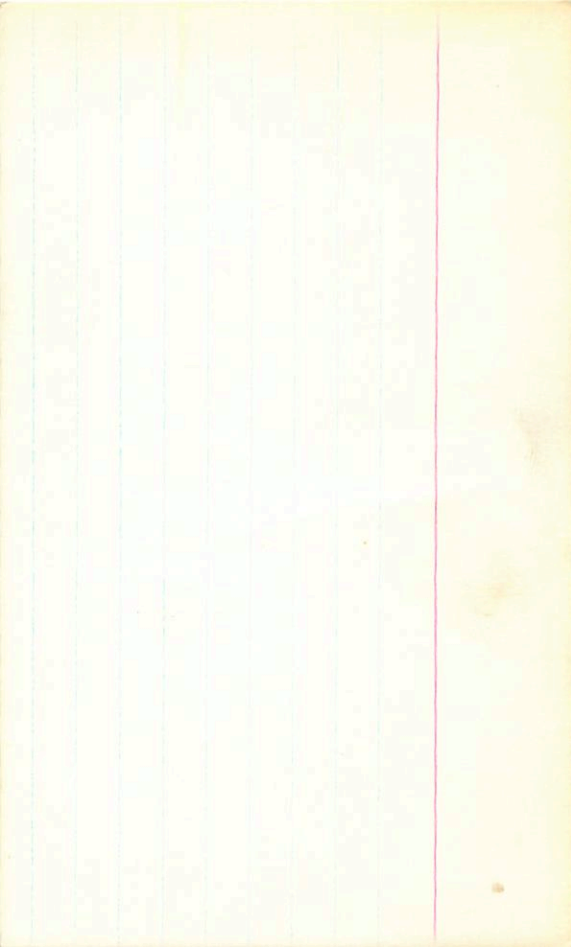
HD 86472 KTT3676 10.2 K2 0.24 281°

N 222 10 00 17 -15 18 8.6 MIV

8.64 +1.02 +0.75 22 Apr 73

8458 - 9503 } 2468
5334 3113 } 0250
0304
2.54

8.18 +0.365 21 Apr 73
792
523

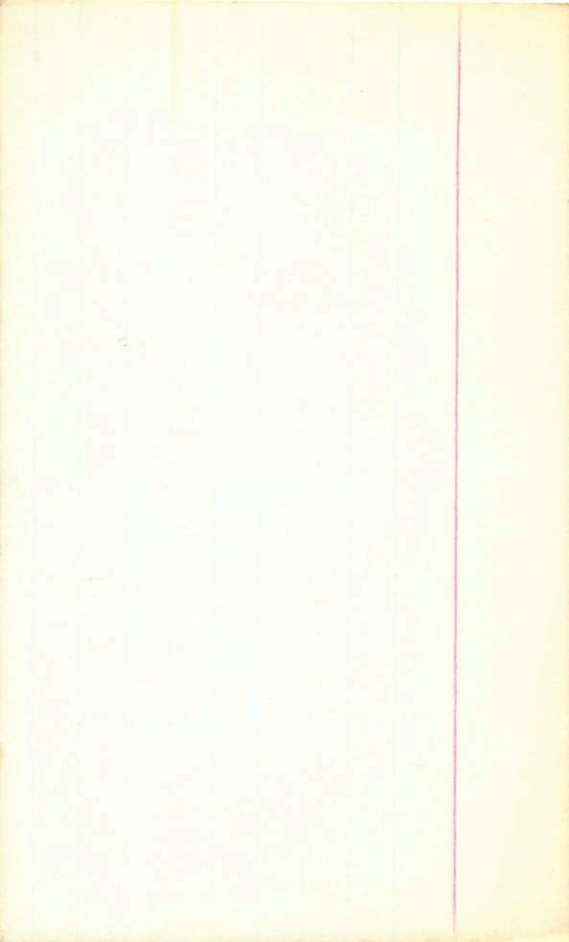


BPM 73411 13.0 0.050 2600
core 05000 0.1

U223 10 01 12 - 8 24 94MSR

16.50	+1.05	+1.76	29 Jan 74
<u>10.55</u>	+1.12	<u>10.57</u>	22 Apr 73
10.54	<u>11.085</u>	10.51	

10.36	+0.47	10 May 73
<u>10.48</u>	+0.495	26 Dec 73
10.42	<u>10.485</u>	



24
87
168

10 02 10
55 F -

91224

27 9.5 R3 D

28 -

BPM 34630
5810 90
543
11.9

10.44 + 1.115 + 0.56 Km²³



9.93 + 0.395 18 Km²⁰



11587467

9.6 - 9.6 1.9

2" AND

W225

10 02

48

-42-32.91 K88

9.00 +0.55 +0.575 22 Apr 73

5
+0012 -05Y

Case + yoke 644

AD

8.61 +0.31 21 Apr 73

1-10 87521 0PM 58408 0"158 2460

71226 10 03 19 -39 10 8.7182

^S
-0.0152 +1.0346
F-57

9.14 +1.03 70.84 20 Apr 23

8.66 +0.35 21 Apr 23