

BPM 42735

LFT 1469

19 17.1 -45 37

+610-2870 BPM  
+620-2840 TT

L 347-14

+16:

12.23 + 170 + 1.22 ①

10.74 + 133 ②

.164 ③

310



Wolf 1055  
LFT 1466/7

19 14.5 + 5 0.5

-550 -1360 Wolf  
-590 -1325 BPM  
-570 -1320 TT

404048  
222-22

(13)  
VB 10

13.5  $\nabla$  +34.0

9.13 +1.50 +1.14 (5)

7.92 +0.445 (slit)

17.38 +2.12 - - (4)

.172 (73)

(308)



Jan 1975

$$b-y = +0.56$$

$$m_1 = -0.14$$

$$C_1 = +0.45$$

$$R = -609$$

1975

$$b-y = 1.05 (100) + 0.70$$

$$m_1 = 0.92 (100) - 0.58$$

$$C_1 = 1.032 (100) + 0.840$$

$$b-y = 1.05 (100) + 0.724$$

$$m_1 = 0.93 (100) + 0.52$$

$$C_1 = 1.046 (100) + 0.806$$

6244-2

02:10 65 Pm 18 928-076-28-056  
50:10 65 Pm 18 858-665-66-256

23

42 Mucedan

126	✓	0	80	10	-63	07	436	} 35"
127	✓	0	30	10	-62	17	453	
136	✓	0	317	72	-63	12	5.16	
4.31		-044	+132	+601	2.822			25 Jan 73
4.33		-039	+132	+877	2.845			20 Jan 73
4.36		-044	+140	+883	2.845			19 Jan 73
4.4		229		845	169			
4.48		+082	+143	+845	2.824			20 Jan 73
4.50		+069	+167	+858	2.841			20 Jan 73
4.52		+078	+170	865	2.842			17 Jan 73
5.04		-007	+181	982	2.888			20 Jan 73
5.06		-015	+177	1.012	2.910			20 Jan 73
5.07		+001	+178	+996	2.903			17 Jan 73

430 -042 +134





over for 1975 year

1975 (late)

$$P_{w-2} = P_{w-1} + 1.076 P_{w-1} = P_{w-2}$$

$$w = 0.976 P_{w-1} + 0.020 P_{w-2}$$

$$C = 1.077 C_{w-1} - 0.020 C_{w-2}$$

$$P = 1.196 P_{w-1} = P$$

page 25

$$\beta = 1.078 (\beta_0) + 0.314$$

$$1.07 = 1.079 (\beta_0) + 0.794$$

$$m_1 = 0.898 (m_1) - 0.646 + 0.02 (B-V)$$

$$C_1 = 1.065 (C_1) + 0.894 - 0.04 (B-V)$$

188-135

17.10 + 90

16.97 + 93 + 45

23 Aug 63 det<sup>4</sup>

(13)<sub>2</sub>

61

80

15

26

-20

21

6.50-14

6.54

-734

+837

-312

2.230

26 Sep 75

6.51

-761

+849

-330

2.235

13 Aug 75

6.51

-720

+804

-313

2.236

14 Aug 75

6.52

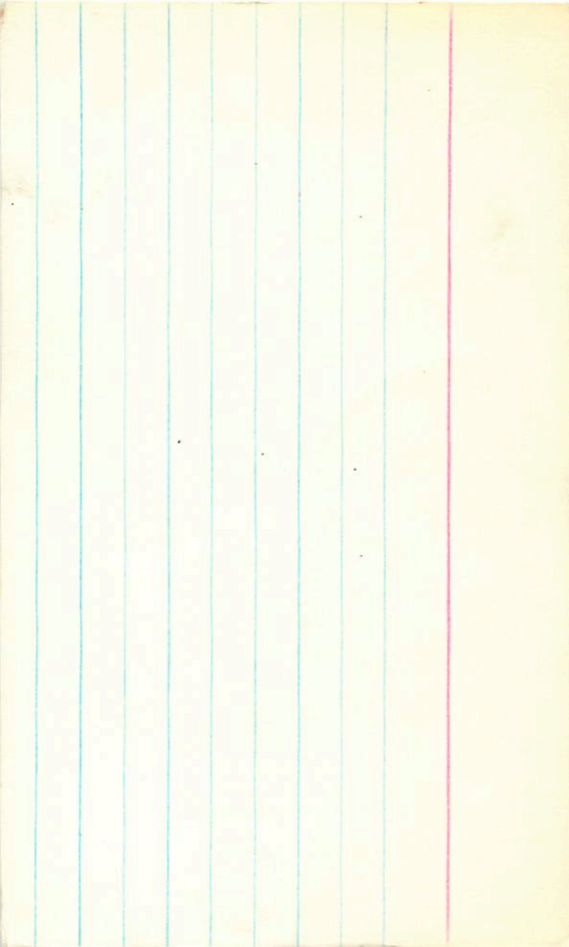
-938

+830

-314

2.236

6.52 ~~842~~<sup>850</sup> +109 +504 -2.733 (3)



714

✓✓

00

10

15

7.64 +1.015 +1.02 (2)

7.19 +0.40 (2)

+18 46

263 -57

1264 -482

17 July 77

269 -56

1260 -469

19 July 77

266 -56

1262 -476 (2)



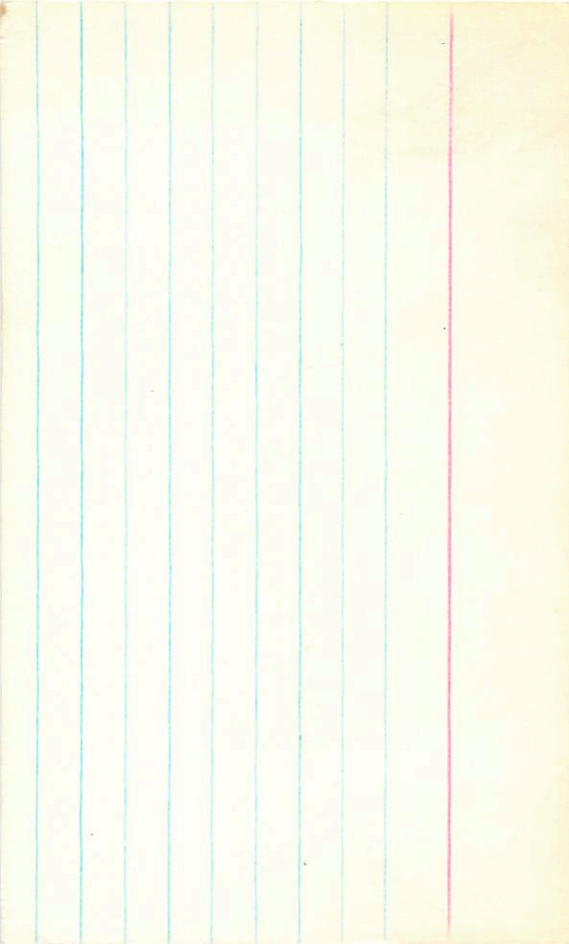
7.4  
2.8

99 00 21 57 31 11 6.65 05

6.48 -716 +856<sup>15</sup> -127<sup>12</sup> 2.255 26 Sept 05  
6.58 -747 +865 -152 2.263 13 Aug 05  
6.54 -709 +884 -142 2.257 14 Aug 05  
6.60 -720 +857 -140 2.256  
-220 2.256

6.60 -039 +891 -140 2.260 (3)  
159





6-31-41

1328

00

16

18

+62

13

8.36-10.53

⊕

8.90

357

137

.245

-

28Ag25

8.87

:357

.176

.291

2.602

1/20.72

8.91

340

181

261

2.607

2.607

8.89

352

166

275

2.604

8.82 +0.205

16.0275

8.73 +0.205

29.0275

8.97 +0.205

8.88 +0.53 -0.01

2.700

9.91 -333.805

-514

5.504726

9.99 -345.644

-513

7.114



896+64+12-

⊕ ⊕ ✓

⊕

544

29

20

11

2-

15

9-1 = +0.26

897-290 858 558  
~~897-290 858 558~~

9145-  
~~9145-~~

946-301+927

56882 155-515-

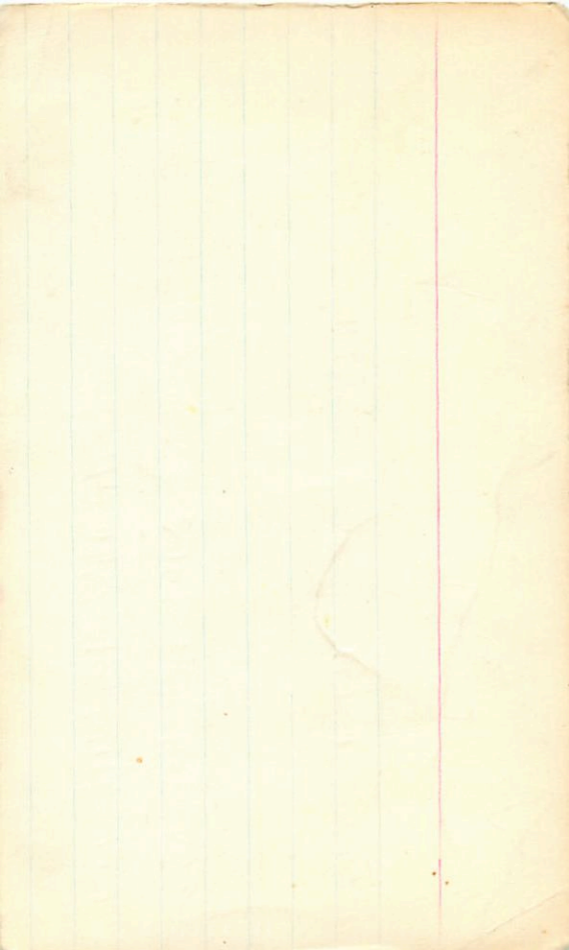
901-10.6  
~~995-55.8~~

56882 26-946-  
~~56882 26-946-~~

546-65.8

⊕ 075-126

9145-  
~~9145-~~



5 "

0013-042

extram

2746 00 30 00 -16 56 9.3 G-

509 72 54270 1723

8.52 -176 790 -331 236at74

8.55 -196 785 -291 246at76

8.51 -165 790 -356 280at71

8.53 -176 788 -326



8.53 589 70 596 1724

(238)

8.26 +0.36 2.5cent 74  
8.19 +0.35 Bullen 76  
8.22 +0.35

13<sup>m</sup> 3'

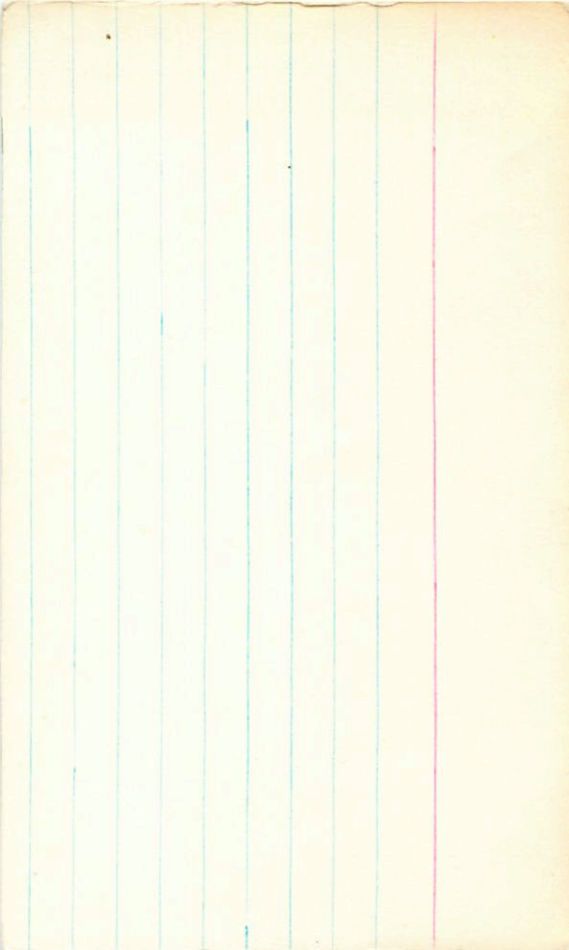
Am

114 00 28 48 +29 34 5.22 +26

5.17 -553 +871 -008 2.252 1116075

5.19 -526 +911 +21 2.253 1200075

-539 891 +97 2.252  
-59





S. 66 00 - 17 Comm 9.5 28<sup>x</sup>

132 80 31 06 +06 49 5.60 AD

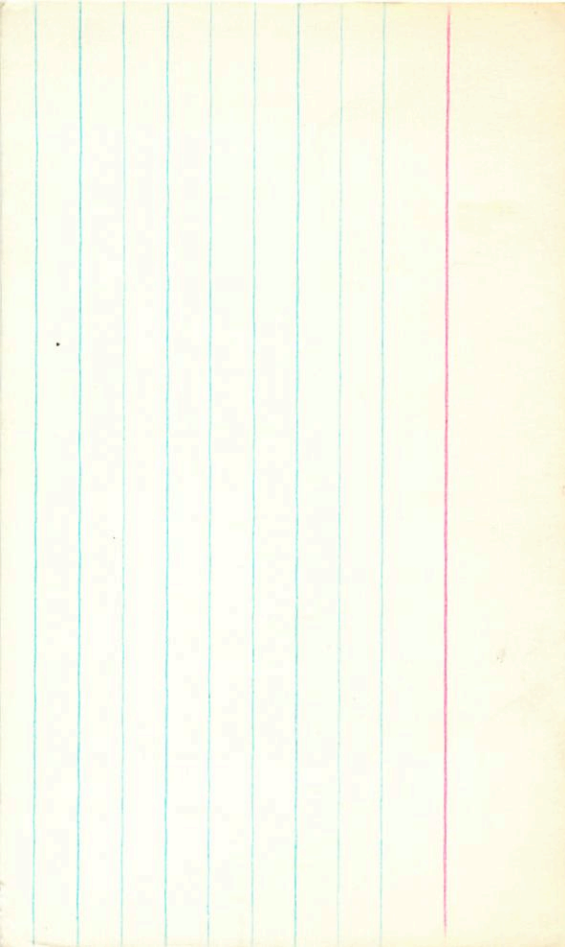
5.73 -652 +845 -4 2.315 26 Sept 75

5.73 -715 +881 -29 524 18 May 75

5.72 = 682 +856 = 004 (2.334) 14 May 75

5.72 -698 +860 -281 91 2.320

5.72 -006 +834 +830 2.934 (3)



WATER

10

(X)

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

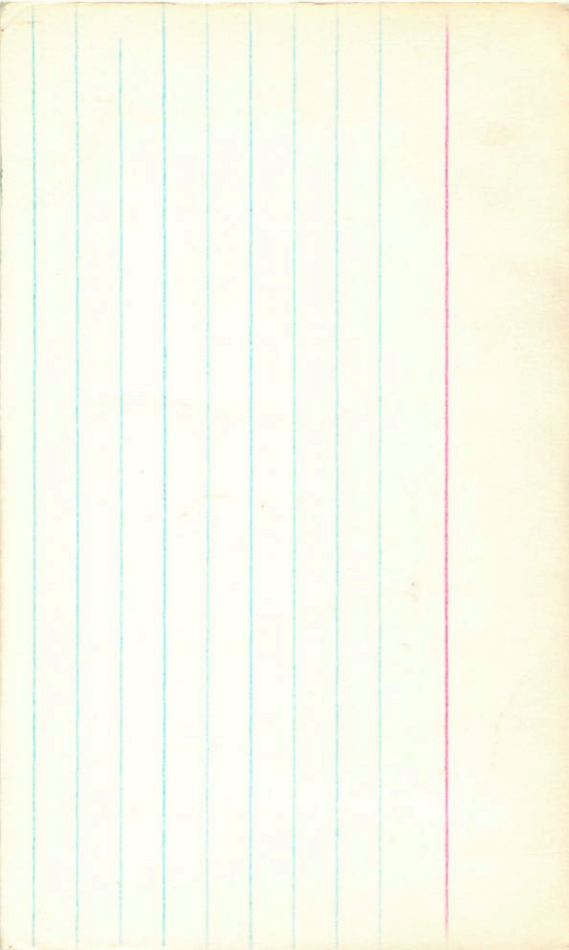
8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88

8.52 + 10.36 = 28.88



449 00 29.8 +6 41 1950

5.63	-0.04	-0.20	18 Aug
5.69	-0.02	-0.17	17 Aug 63
5.69	-0.01	-0.18	18 July 63
5.71	0.00	-0.18	19 "
5.72	-0.03	-0.17	16 Aug 63
5.70	-0.02	-0.18	⑤

9.54	+0.23	+0.17	18 July 63
9.57	+0.65	+0.20	19 "
9.53	+0.71	+0.17	16 Aug 63 100"
9.57	+0.71	+0.20	17 "
9.53	+0.69	+0.17	18 "
9.55			
+0.71			
+0.16			