L33 10 53 55 -55 09 13.0 -0.3

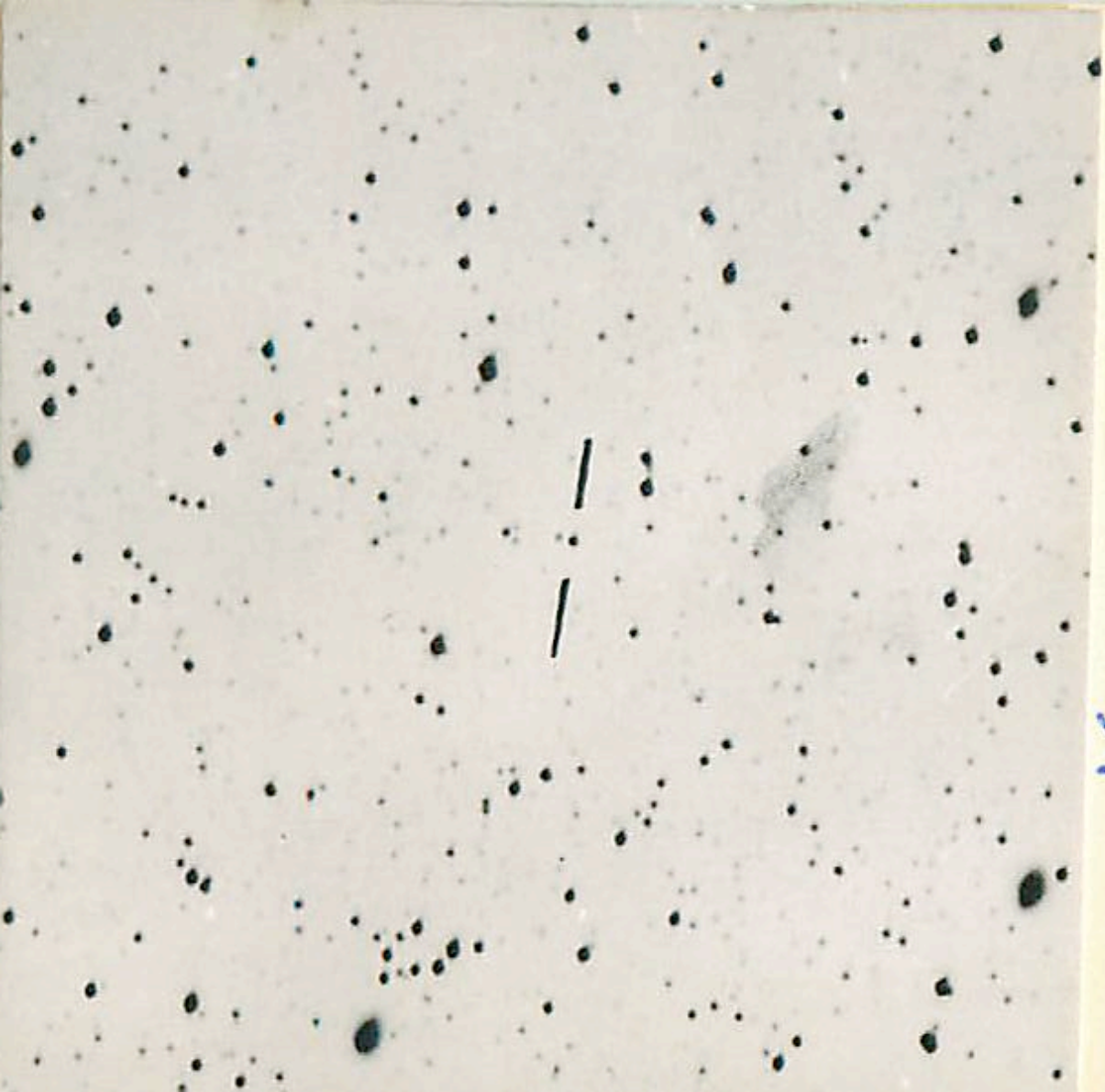
14.34 +0.09 -0.67 4 ma 67
(14.71 -0.17 -0.71) 15 Dec 66 μ=0.4
14.34 +0.10 -0.58 5 ma 67
14.28 +0.12 -0.60

14.32 +0.10 -0.62 (3)

AG Car 10 54 50 −60 16.6 Deg

7.2 − 8.5

HR4221 10 45 35 −56 35 5.25 B8



L191-28

BPM 20372

10:50.4 -55:30.0

14.7 .085 274

10 53 10 -55 51

13.7+0.03

Bruce blue

G163-59

→ 11 09 42 -6 20 5 (16.073

11 08 52 -6 15.1 1.14 202°

322-55

✓

11 00 03

-46 47.5

13.0 10.76

4=0.13

LTT 3682 11 00 55 -37 02.5 ←

11 00.2 -36 58 15.0 a 0.23

16.26 -0.36 -0.84 (3)

LTT4103 11 06 58 -44 04

9°.

9.77 +0.57 -0.02 174"

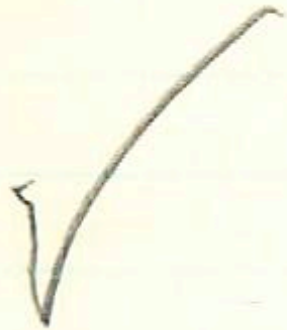
9.90 +0.57 -0.02 4 mas

ρ = +156.8

9.82 +0.56 -0.01 cape

9.83 +0.57 -0.02

	11	06	18	-4	58
G163-50/51	11	05	28	-4	52.9 13.70



	11	06	24	-5	03
	11	05	34	-4	57.3 14.6 +3

Dog → 11 22 15 20 -50 49.5 47 0.12

L251-248 11 21.5 -50 44 14.73 -0.35

S

8 → 11 54 32 -48 24.5

L325-214 11 53.7 -48 24 13.02 -0.84 0.05

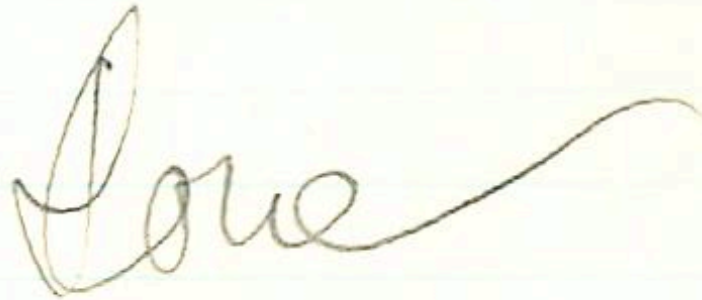
Rue ✓ ✓

→ 12 24 43 -66 01.5

L104-2 12 238 -65 56 13.92 +0.01 0.14

→ 11 32 56 -32 40 4 1.07

LFT823 11 32.1 -32 34 7.1 R1



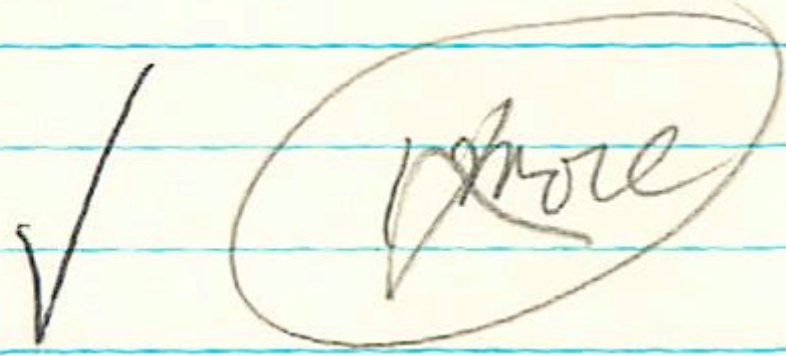
11 21 00 −51 24

LDS 351 11 18.0 −51 02 11.5 0.12

12.3 NF 31"

20879 252-23

20880 252-21



-50°56'41" 11 02 09 1945 -5, 10 6.7 A5 $\mu = 0.22$

6.72 +0.34 0.00 Cape
6.82 +0.38 0.00 Ymanch

6.77 +0.36 0.00

6.76 +0.37 +0.05 BS

~~HR 3656 9 10 23 -35 07 60~~

HR 3647 9 12 08 -38 28 6.31 0.00 0.00

3658 9 10 37 -46 36 5.74 -0.21 -0.83

TPuj 9 05 13 -32 14

1.04

LTT 4836 12 38 54 −43 23 13.7 R

(pgmi Red) (WMRR 12.50 +1.75 +1.24)

12.54 +1.01 +0.48 R Mar 63

W.D.

1.04

4836 12 38 56 −43 23 13.7 k

[illegible] 12.29 +1.70 +1.20 7 May

-36.7990

12 37 5 ~~36~~ -37 05 9.0

K5

Sk3 Arbus 1

L

9.14 +1.02 +0.92 9 Mar 67

9.04 +1.05 (2.20) Lup

9.09 +1.04 +0.94

Red

Blue

" 0.24

HTT 4896 12 46 12 -65 11 13.5 a

Dog Leopard 11 Dec *?

13.15 +0.04 -0.40 9 mark 7

13.25 +0.74 -0.10 13 mar

13.23 +0.71 -0.08 16

13.24 +0.725 -0.09

HR4848 (2 44 28 -54 18

A 4.64 -0.17 -0.42 Capt

53" { 4.6 ± 0.17 B3.E
     { 8.2 cpm

✓

(1) mm

8.90	+0.15	+0.01	9 mar 47
8.91	+0.23	+0.08	4 mar 47
8.85	+0.18	+0.03	18 mar
8.89	+0.18	+0.04	

12 41 37.56 -44 03.503

327-164 12 40.7 -48 58 14.8 +0.4 0.15

Black

HR4842 12 43 41 -60 48

(1)
HeB

27" { 4.7 ± 1.05 12.1 II
7.8

opt.

10.35 +0.12 -0.28 11 mag 67
10.44 +0.08 -0.28 10 mag 67
4.84 ±1.05 ±1.01 11 mag 67
4.88 ±1.02 ±0.99 10 mag 67

RZ Crv

53
12 48 48
-18 14.8 1950
-17 31 obs

✓

EW
133 -14.1 d 0.664
-13.9

b = +44°