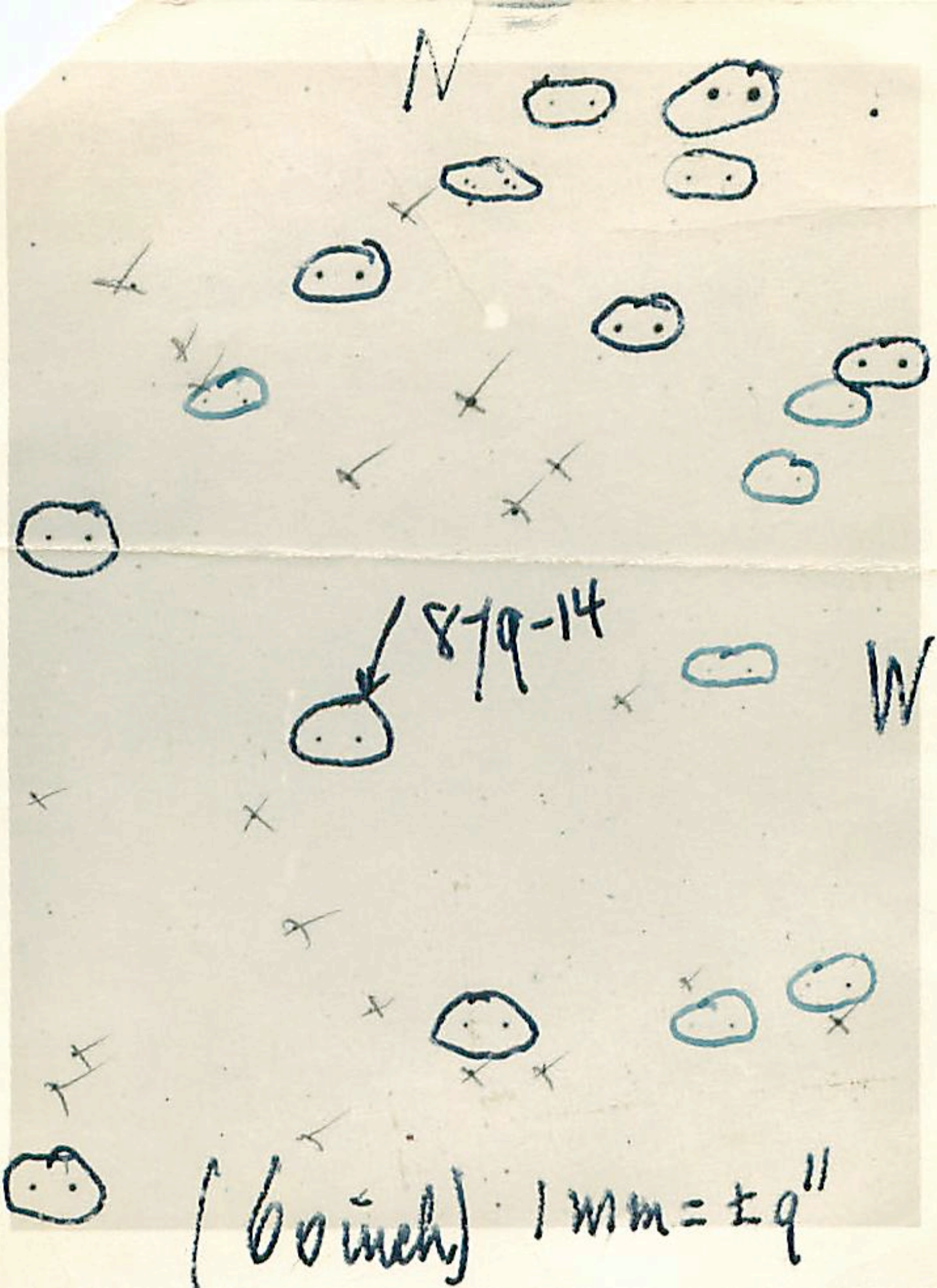
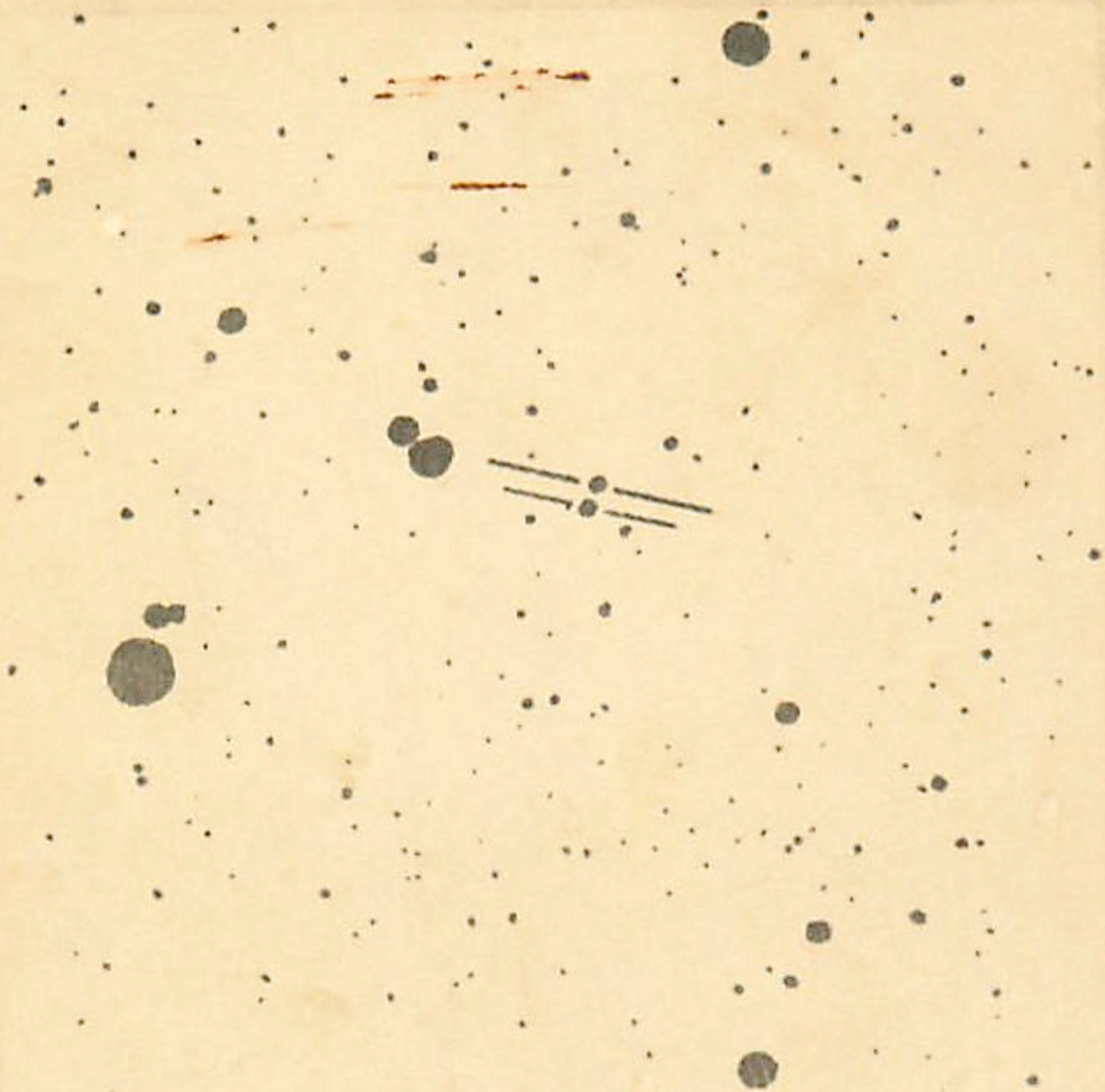

N
879-14
W
(60 inch) 1 mm = ±q"

V3830

		23 18		39.1 1855
V 383 Cyg	20	25 03	+33	48.1
		27 00		58.0
12.0 – 13.1		24	+34	00.0
d 4.612		29		00.0 1942

Var *s 4 245

[illegible]



G142-B2

6


POLAROID
D 22398

2 33.3 +06 39 1950
340 +06 41 1961
5.9 = A } 166"
10.9 = B +2
100" Red
A/B - sd
R R-I
B3 5.82 +0.44 +77 5.36 +36
11.46 +1.62 +1.09 10.26 +1.26
373 3 07.5 +05 02 1962
2
9.02 0.3
9.03 0.3

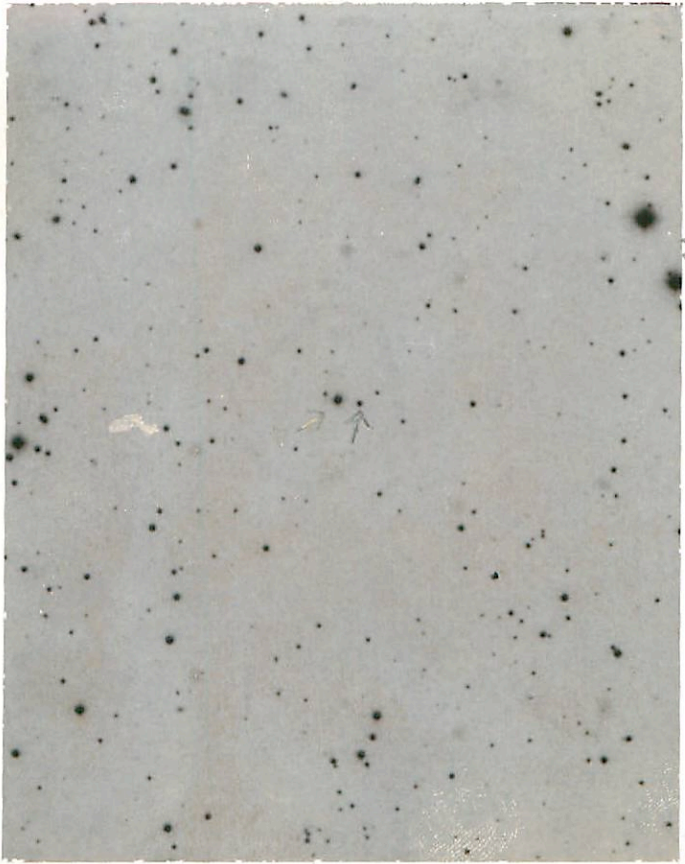
G142-B A

19 11 20 +13 31.3 1950
6 50 21.3 1850
→ 50 32.5 1962

14.5 0 } 19" 1550
14.8 +3

Red

(2)



31

G 34-48/49 | 1 | 42.8 | +23 | 02.8 | 1950
| | 43 11 | | 06.4 | 1962

1385 } 24"
17.0 m.d.

100

100" rad


A
B

		53	43	+17	05	1855
X Y Leo	9	56	44	+17	53.5	1900
10.0-10.7 d 0.28		58	55		39.1	1950
		59	34		35.6	1962

+18° 2307

B, C, D ← (D) 100

AC Leo	9	54	46	+17	56.3	1900
BD +18° 2302		57	31	+17	42.1	1950
9.0-9.4 d 0.490		58	11	+17	38.7	1962

ok

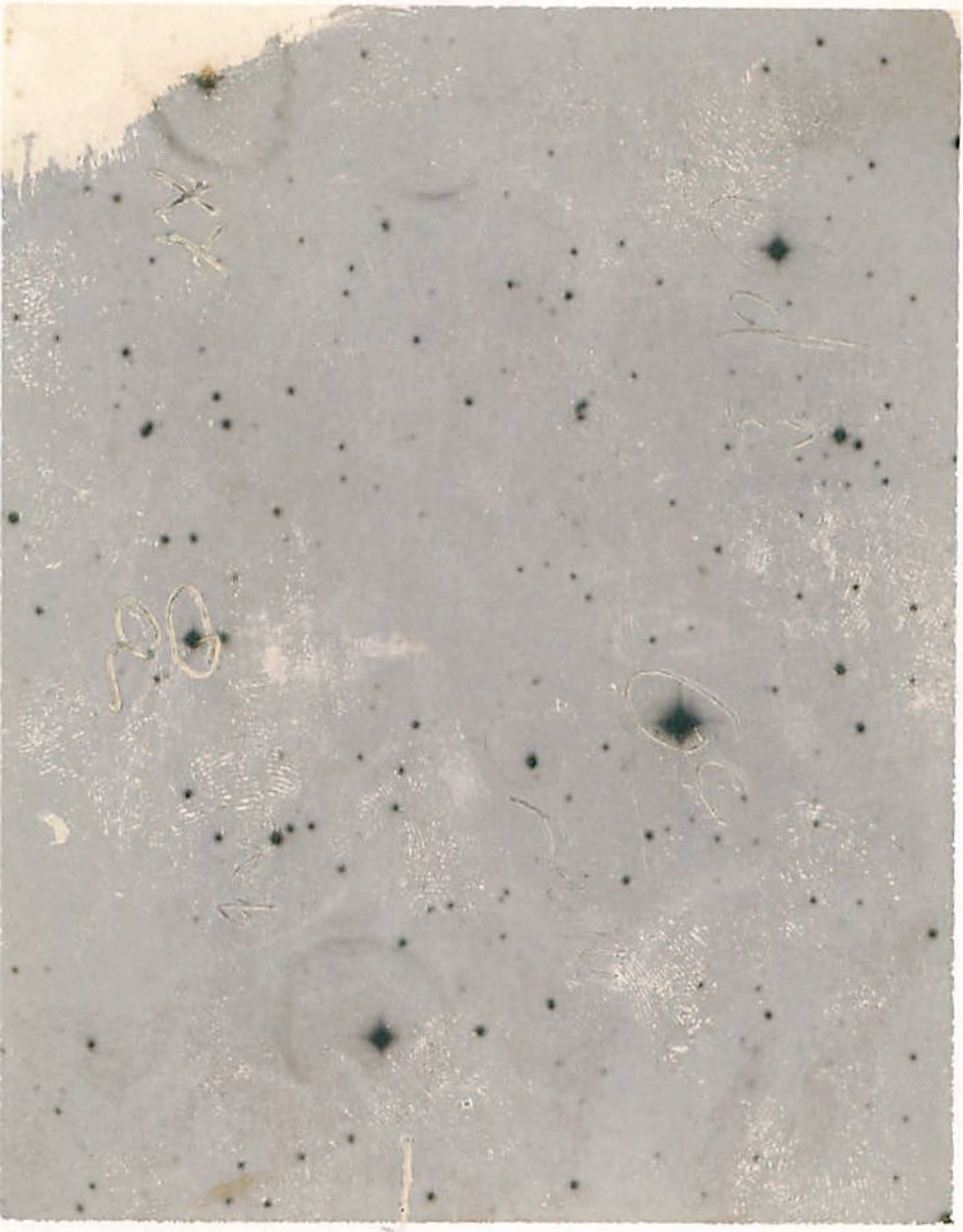
C, B, D

Check

Ab ± 18° 2305 c 2302
d 2306 Jo

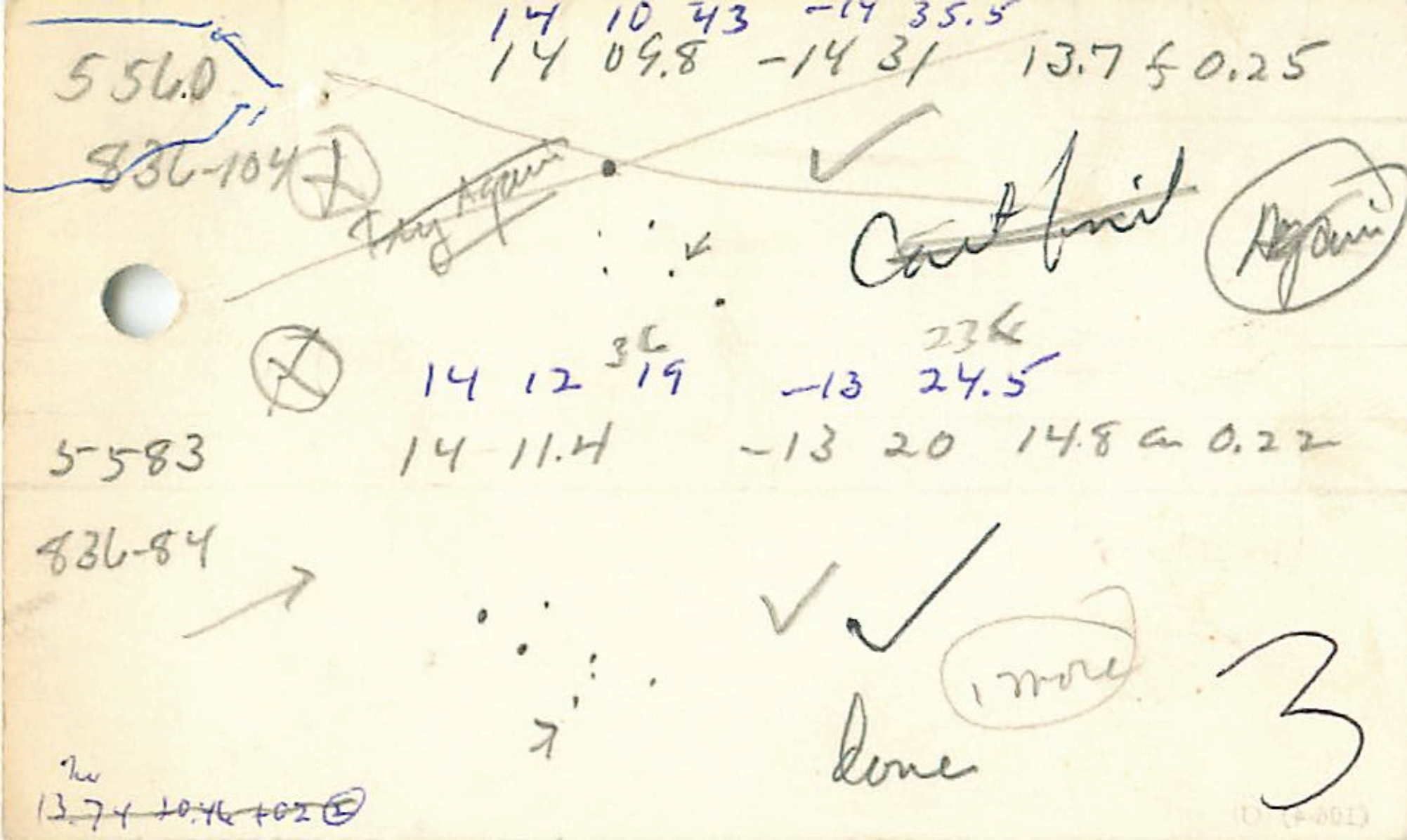
POLAROID

M10231



α	δ	m	μ	p	μ_α	μ_δ	w	BR	No.

(106-4) (O)


14 10 43 −14 35.5
14 09.8 −14 31 13.7 & 0.25
5560
836-104
Thing Again
Thing Again
14 12 36 19 −13 23 24.5
5-583
14 11.4 −13 20 14.8 a 0.22
836-84
1 more
done
3
13.7 + 0.4 + 0.2

50

16 22 36

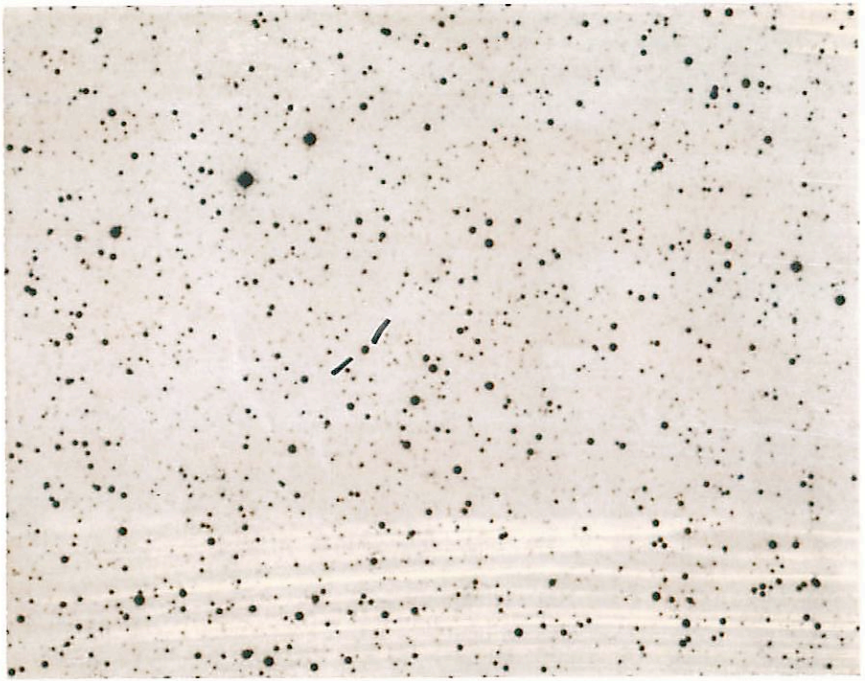
-30 14

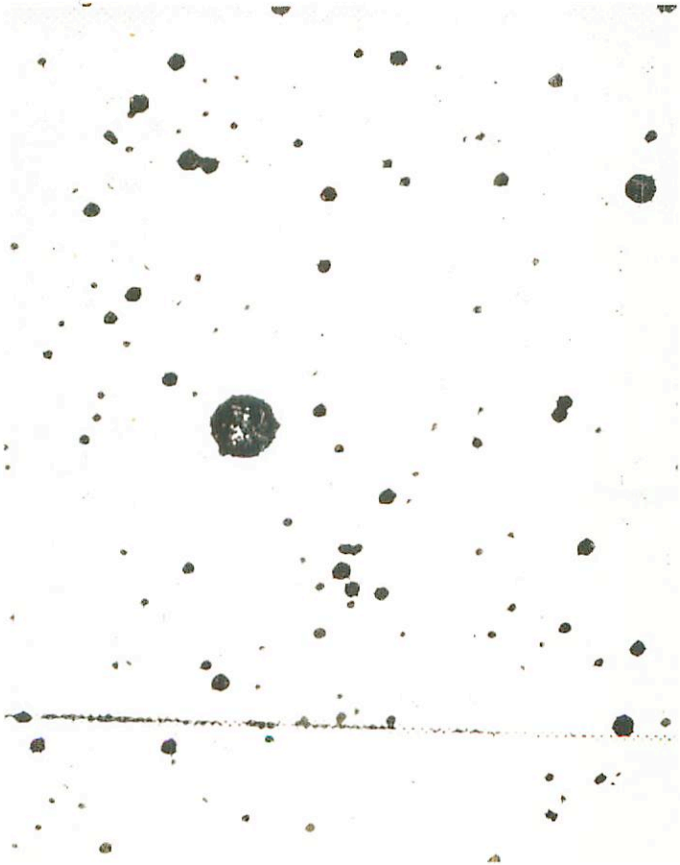
32

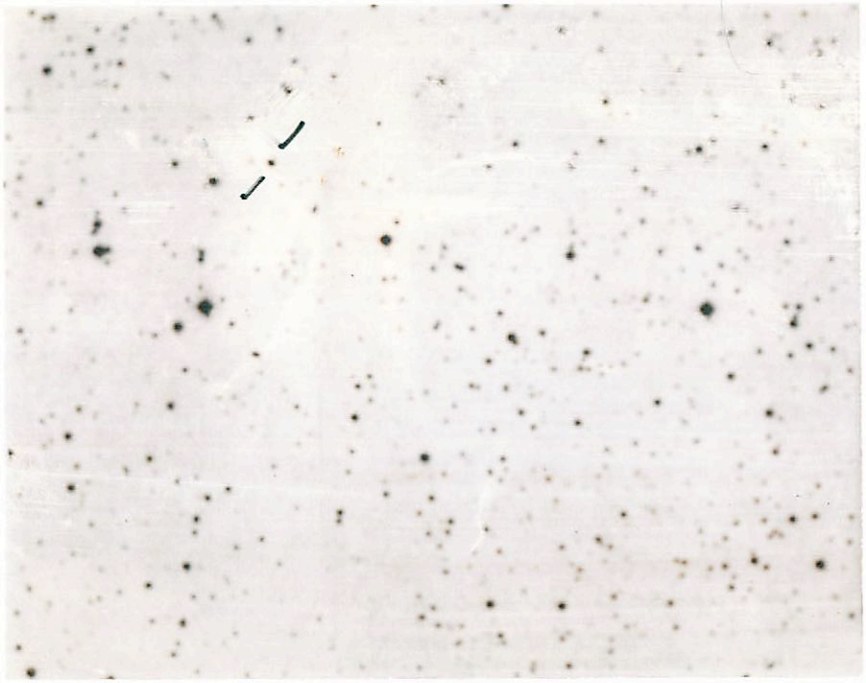
~~30~~

14.74 +86 +15

(4)



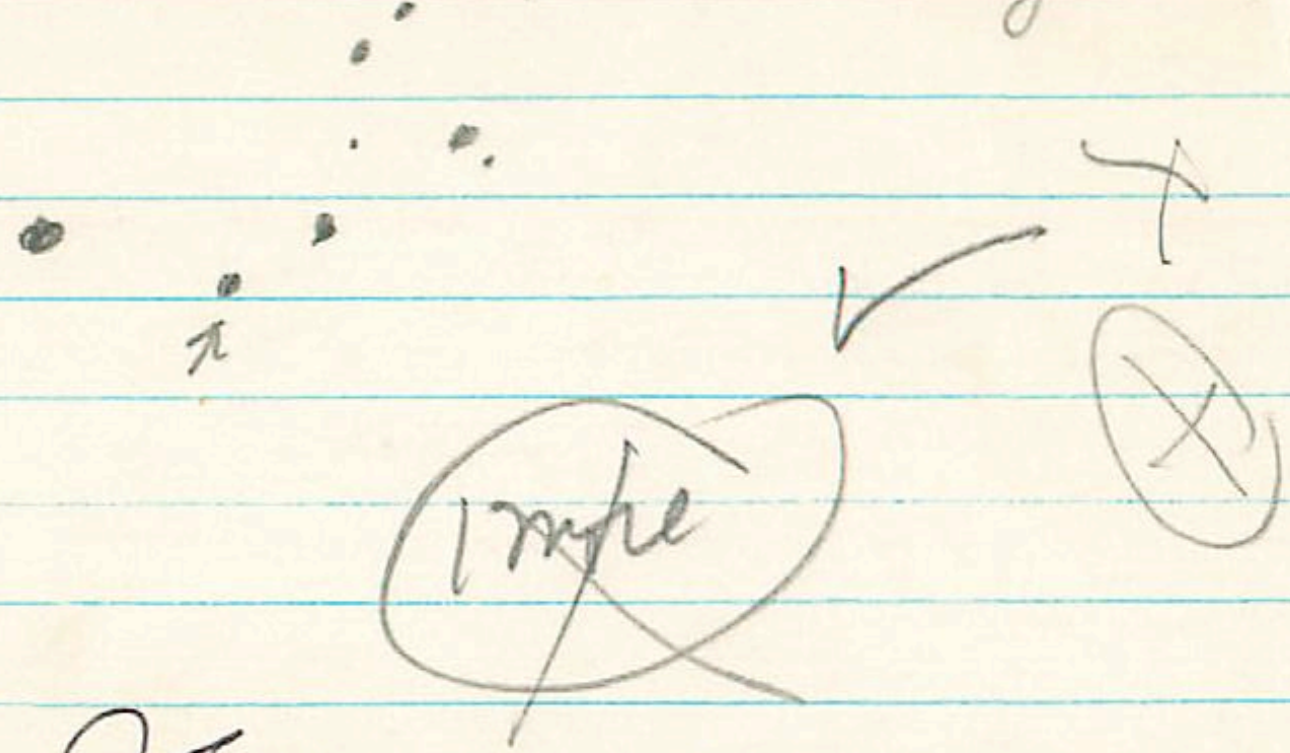




15 46.00 -27 47

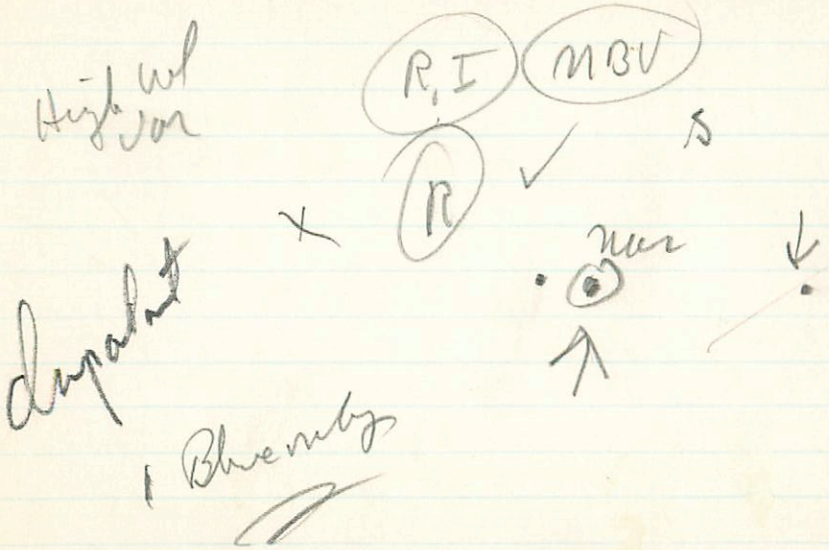
6307 15 45.0 -27 44 13.6g 0.39

624-39



12.30
+.45
+.10
(2)

57435 7 19 02 10 -14 48.3 49 8.56 +1.45



178149 ✓	19	07	YD 04	−48	32	9.12	+0.66	+0.02	dBD

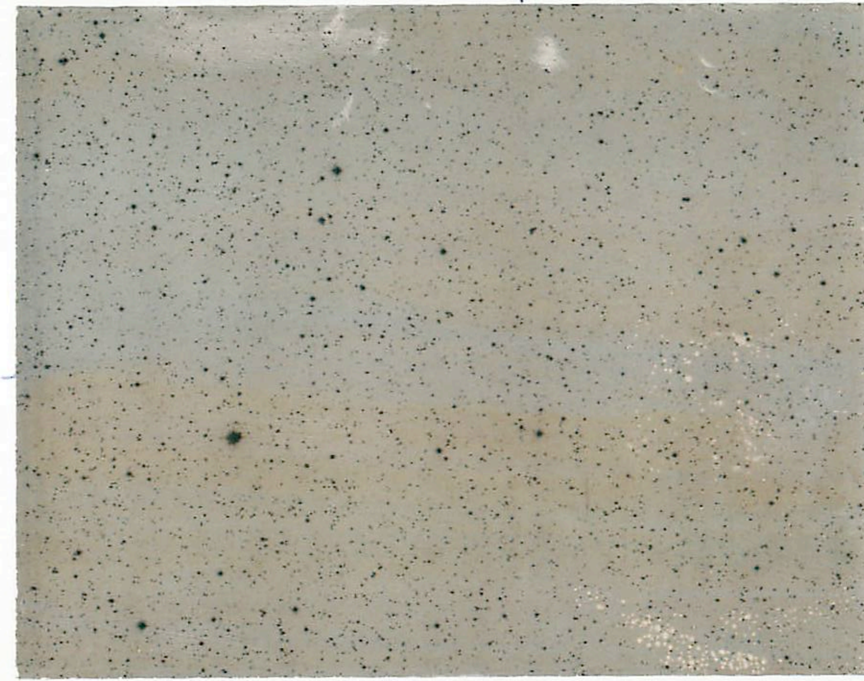
(2R)

15mag 70	9.08	+0.68	+0.03
17"	9.12	+0.66	+0.02
	9.10	+0.67	+0.025

-35-

Scale 1¼ X

Palomar Chart.

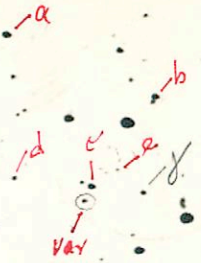


AW 84 (letter)

Chart of Wa 588

(= δ Cep variable)

Var. (Wa 588)
Sep



Sequence

a = 14.25 ±.03
b = 14.70 .02
c = 14.88 .03
f = 15.46 .03 G
d = 15.88 .03
e = 16.44 ±.03

19h 44 19 +25 46
1963

V 943 Oph 17 50 48 -01 44 1900

53 23 44.6 1950

54 44.7 1960

15.8 - 16.5 54 00 44.7 1962

$0^d.486$

(3) 6000"

54192 Careful id. (1) + A, B

B4 [illegible]

45 28

100"

16693 17 37.4 -04 57

F2 8.0 } 8" } 26" 270°
120

V 566 Oph

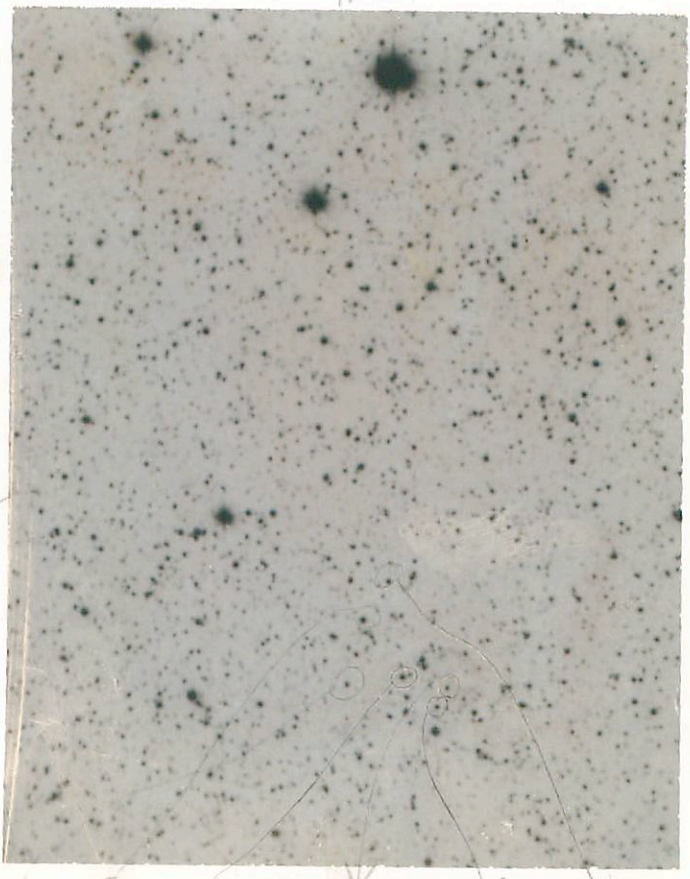
7.3-7.8 17 55 00

$0^d.4$

+04 59 1962

POLAROID

M10231


N
E
C
A
V 9.1 Oph
B
D

N

450

865 3 43 52 +24 04

2544 3 47 54
+23 40

2655 3 47 20
+23 26

1279 3 44 52 +24 23

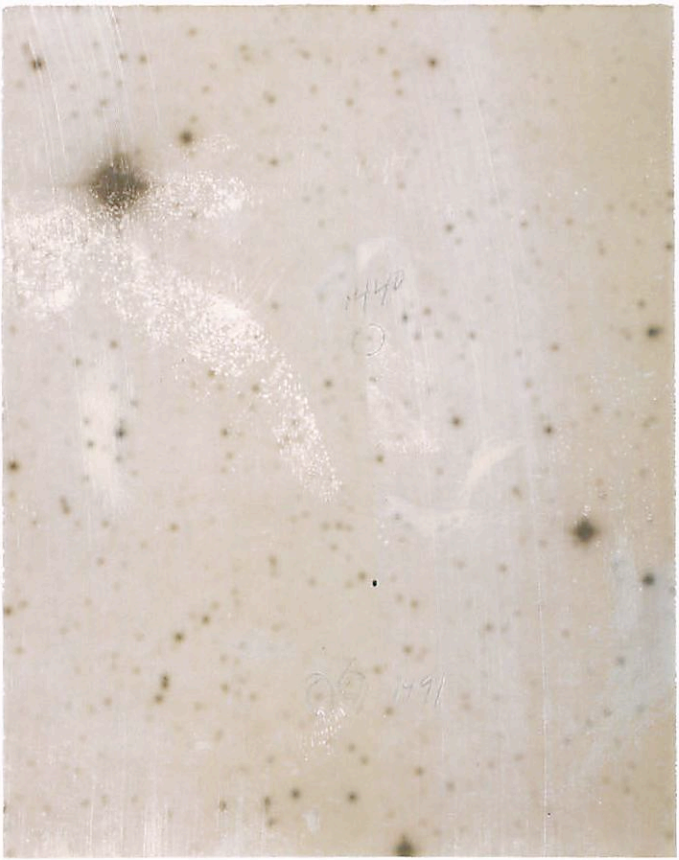
1491 3 42 26 +24 36

POLAROID

0013128

1440 3 42 19 +24 47

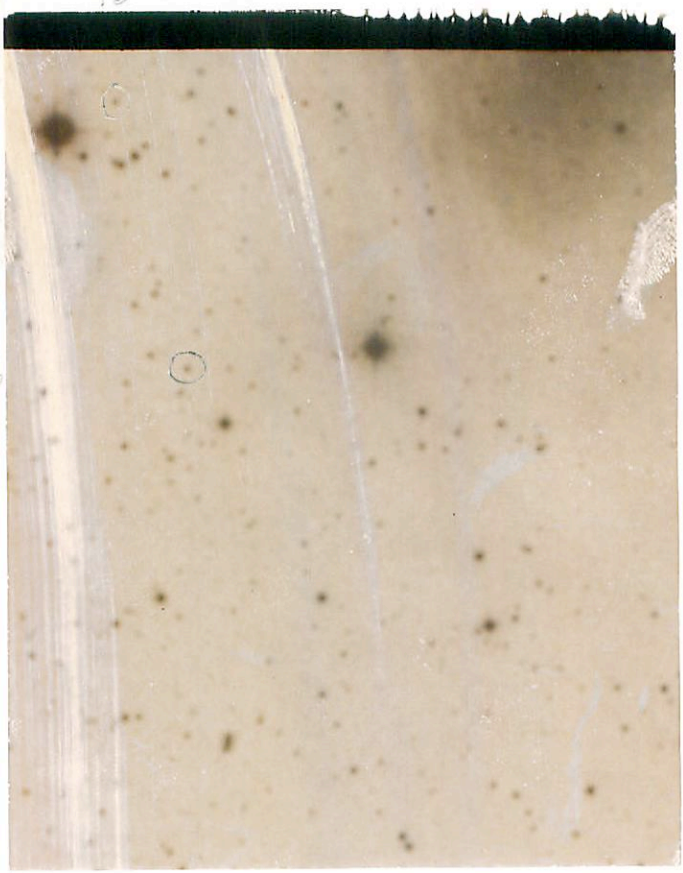
N



1276 3 44 52 +23 11

1321 3 4 5 7 +23 36

1321



1286

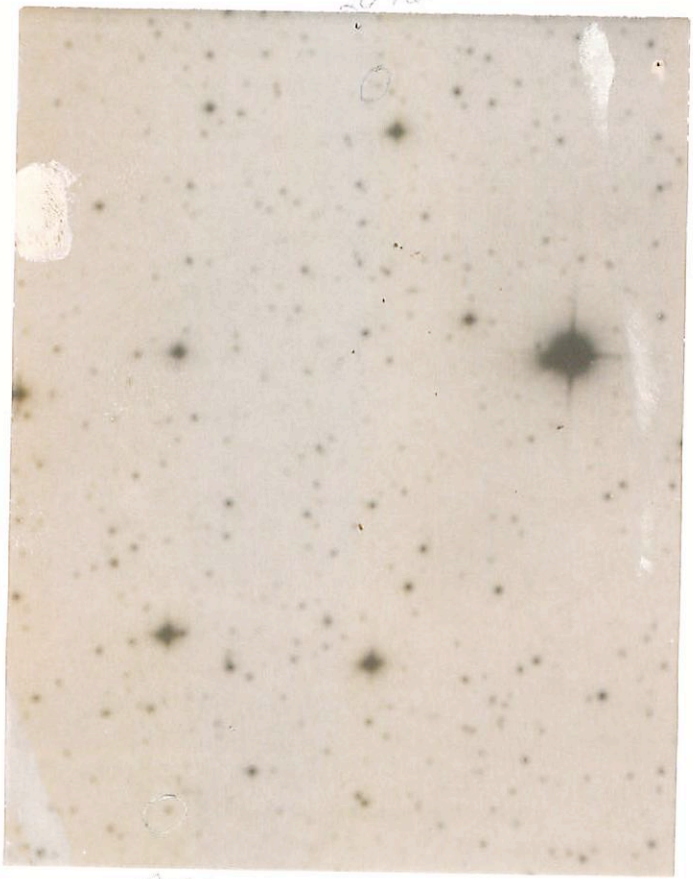
1825 3 46 12
+23 43

N

2046 3 46 39
+24 38

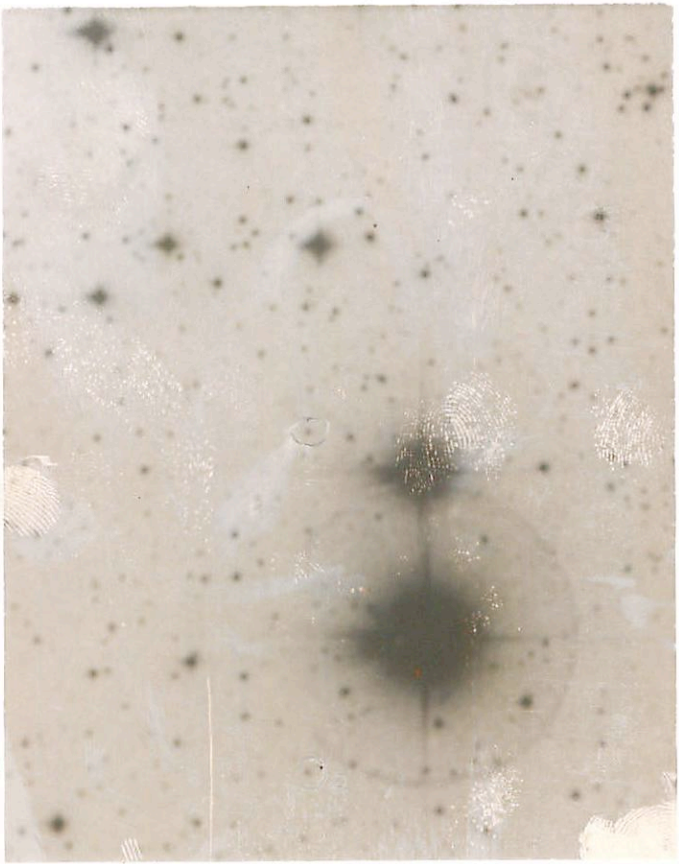
2183 3 47 0 +24 04

2046



2183

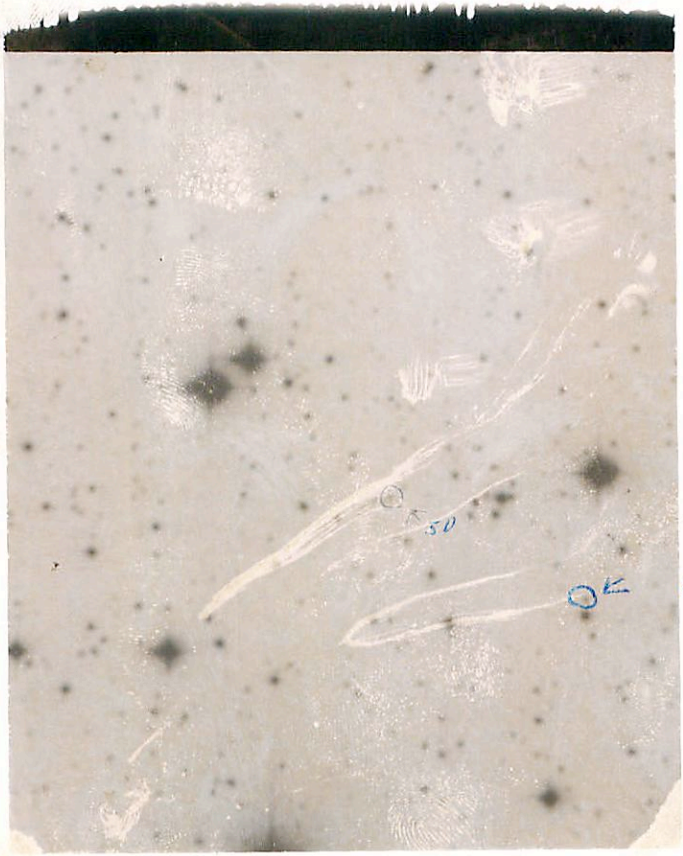
2295' 3 47 15'
+24 01
2287 3 47 14
+23 51 N



2295'

2287

H 2295



VM 50
3 46 46 124 12


POLAROID
D22393

G73-70/71 2 33.3 +06 39 1950

340 +06 41 1961

+6° 398

+R753

5.9 = A }
10.9 = B +2 } 166"

100'

1

✓

100" red

ADS stds R R-I

B3 5.82 +0.99 +77 5.36 +36

11.66 +1.62 +1.09 10.26 +1.28

Standards

2373 3 07.5 +05 O̶R̶ 2 1962

9.07 }
9.03 } 0.5"