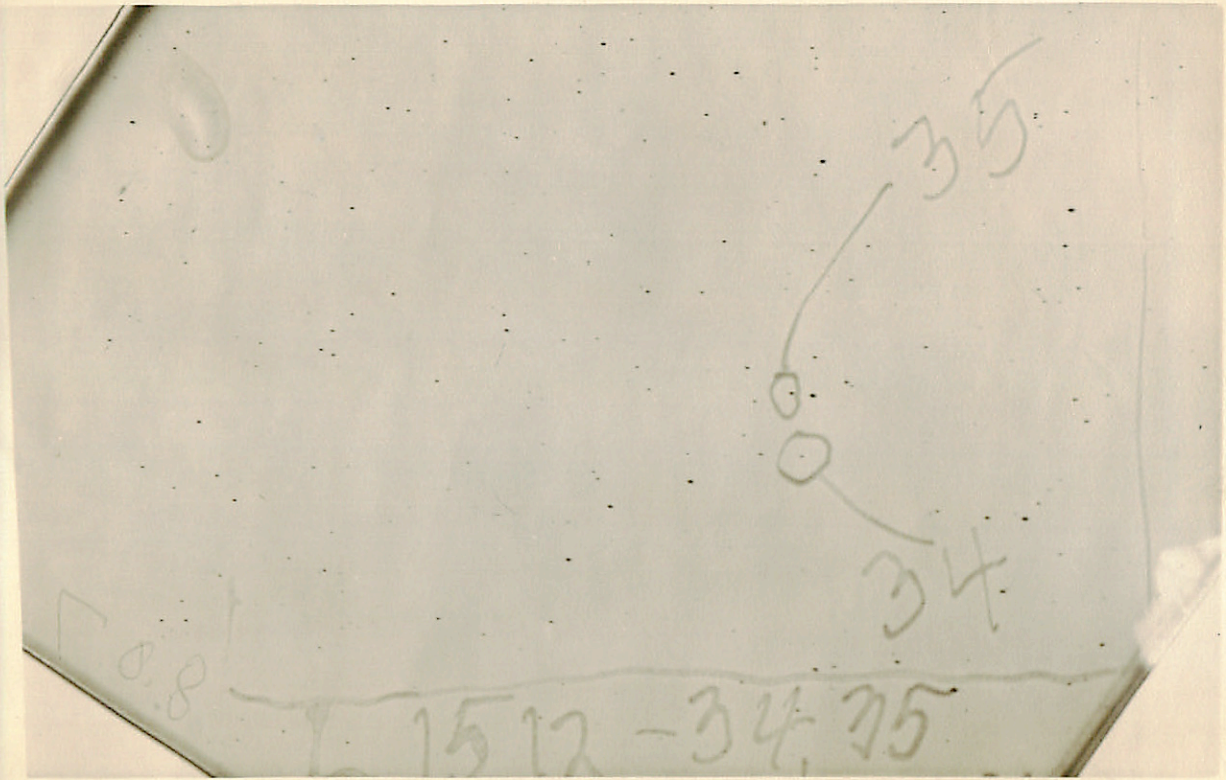


L1512 34, 35
23:38.9 + 32:00
m 12.9

G143.73

12

SID

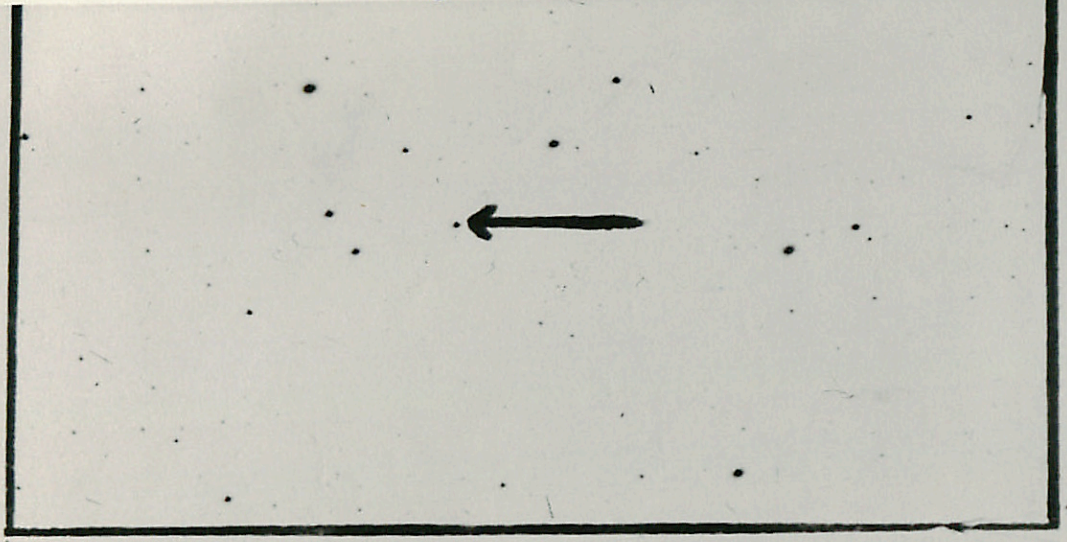
171-14
144-5

"S"

293°

1113.2-2:42

G27-45



1005-20 22:39.7 -2:52

m .73 113.°5

12.0

G8

4.21
m
12.4

808.
1:46.8
81:11-18

799-11
11-887

Unpublished ↑N 1mm = 20"

Dupl

12

E

W

11:15.7
-2:58
1950

11:11.0
-2:27
1855

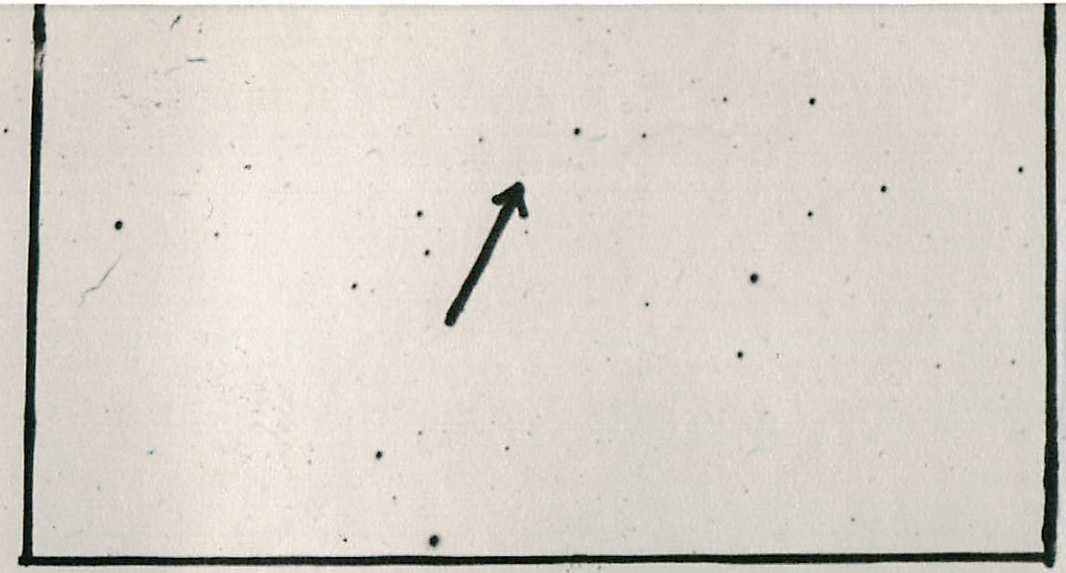
Tamm

015

L 971-14 " 11:13.2 -2:42 1900
mg .54 293°
14.5 11:15.2 -2:55 (1940)

1 mm = 20"

G1-7



1011-71 0:30.5 +1:21

m ″ 205°

16.0 .41

+1:21

Unpublished

Trpl

↑ N

1 mm = 20″

G163-27

E

W

tann

898 – 25
mm
14.5

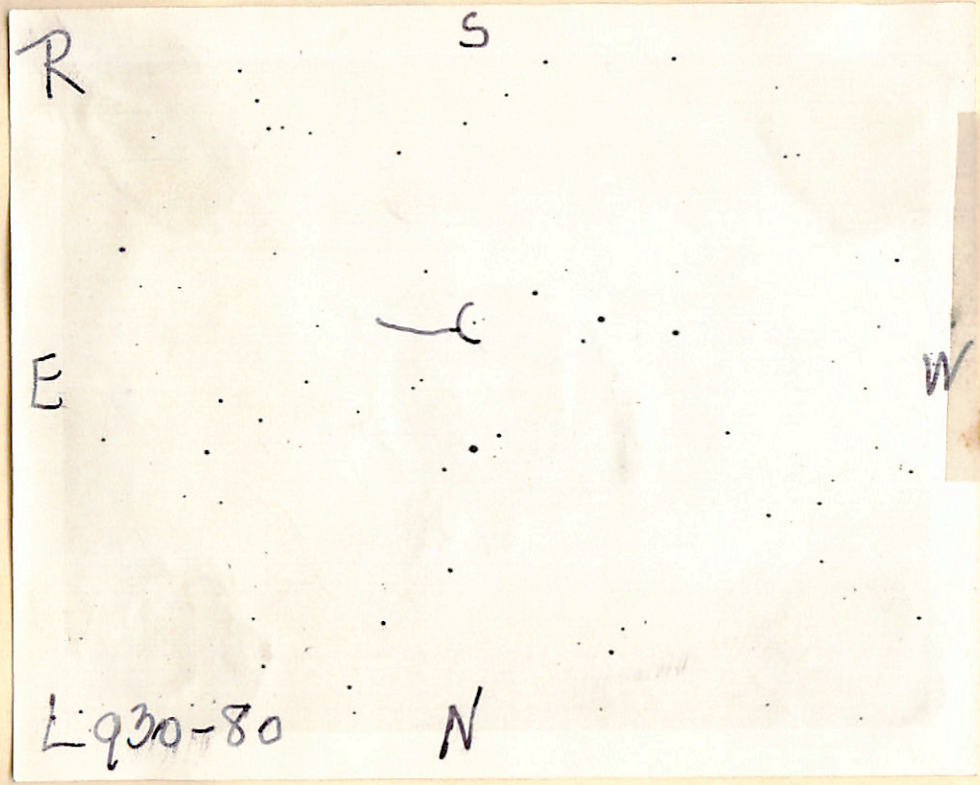
0.80″

275°

10:52.6 – 6:59 (1900)

10:54.6 – 7:10 (1940)

(1950) 21: 45.0 − 8:00
40.0 − 8:26½

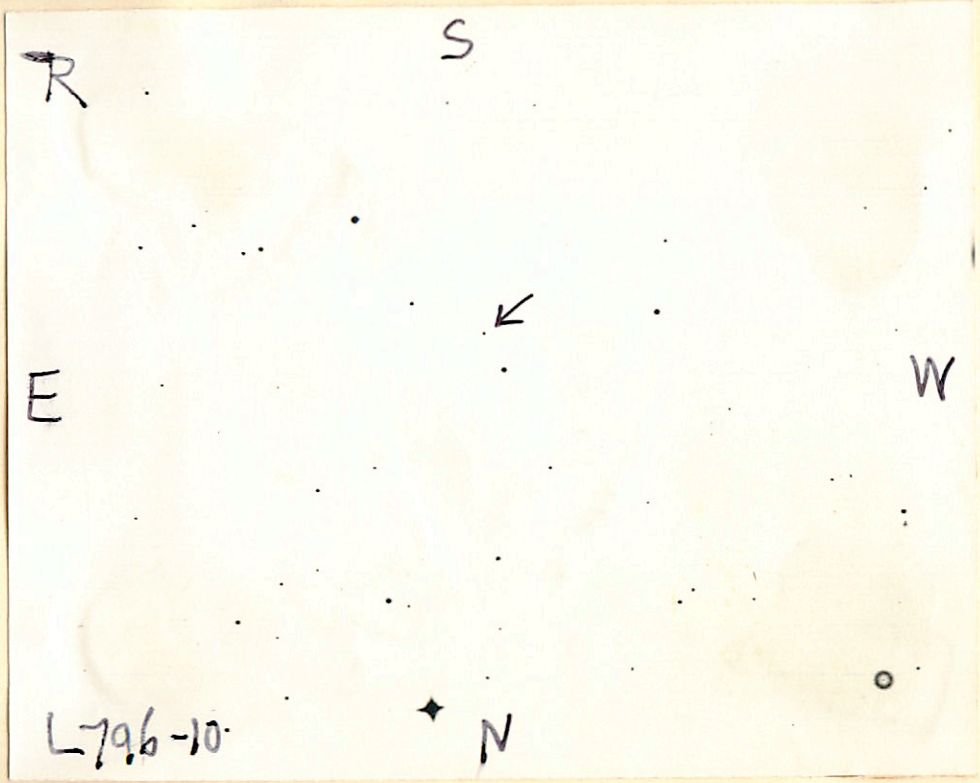


14.1 vis:
14.2 pg:

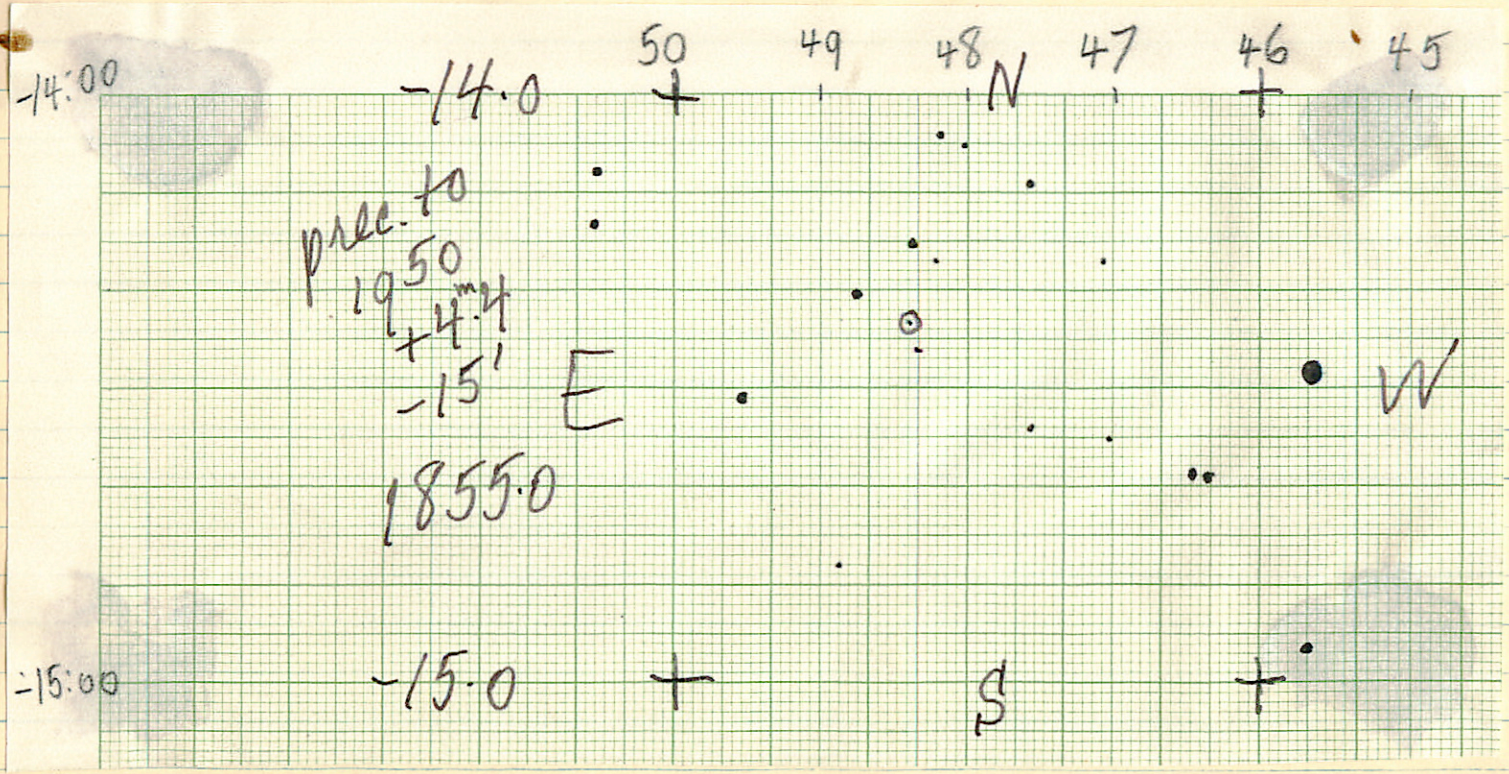
[1950] 19:54.0 −1:09

L997-21

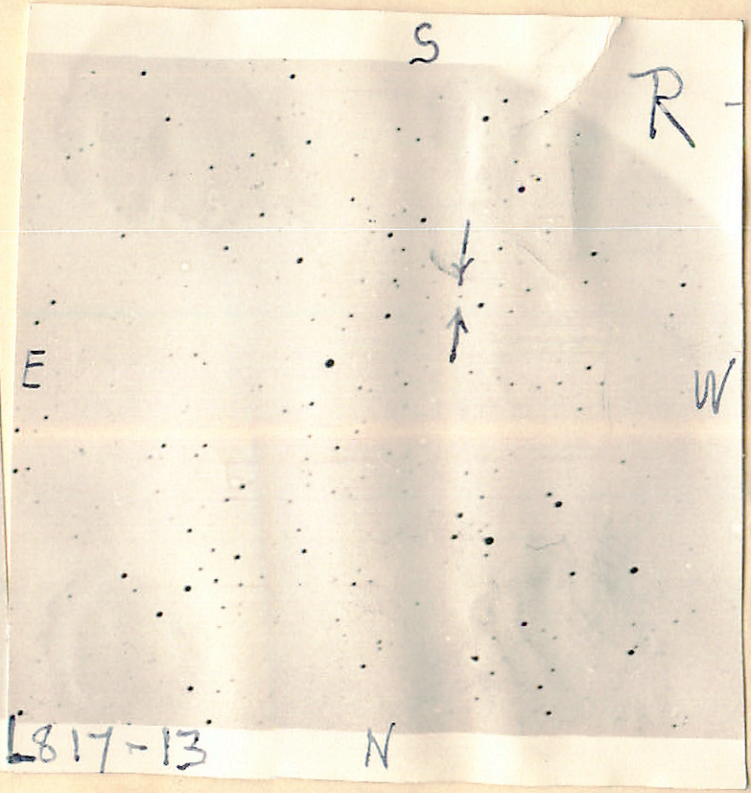
(1950) 0:53.3 -11:45



L817-13 $13^m.3\pm$ 1950 7:52.8 -14:35
(00) 50.5 - 30



S
D
L817-13
N


S
R
E
W
L817-13
N

5128 y
5156 y+SA
5157 ll+

5462
(gr)

10:55.1
-7:15
1950

10:50.4
-6:45
1855

white ✓

G163-27/28

898-25
14m.5

10:52.6
0:80

-6:09
27s.0

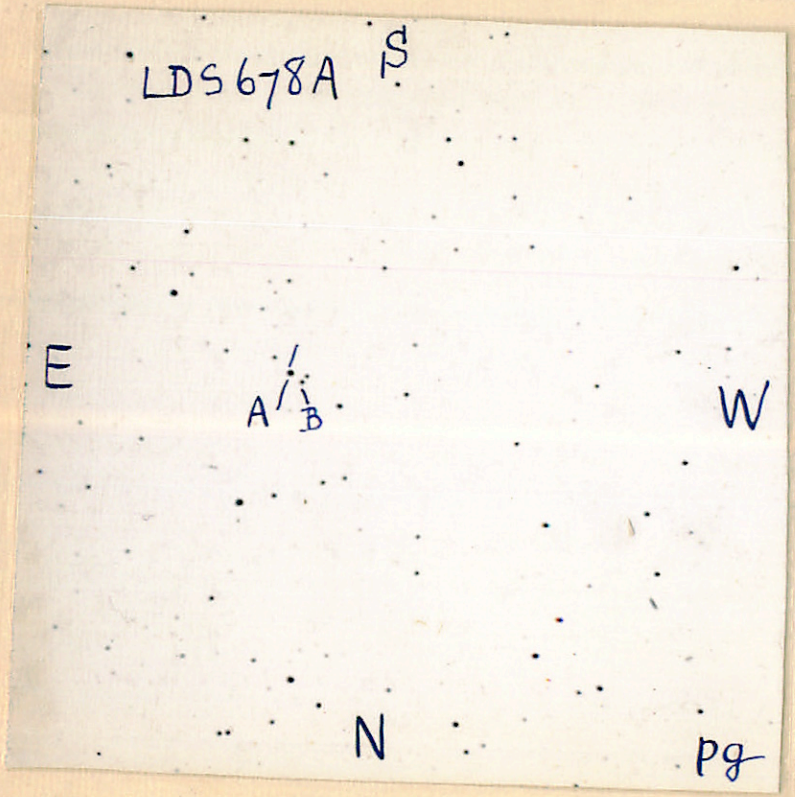
10.54.6
(1940) -7°.2

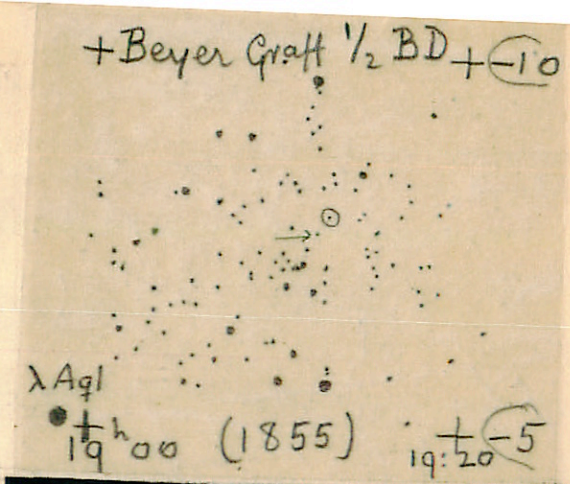
LDS 678 A

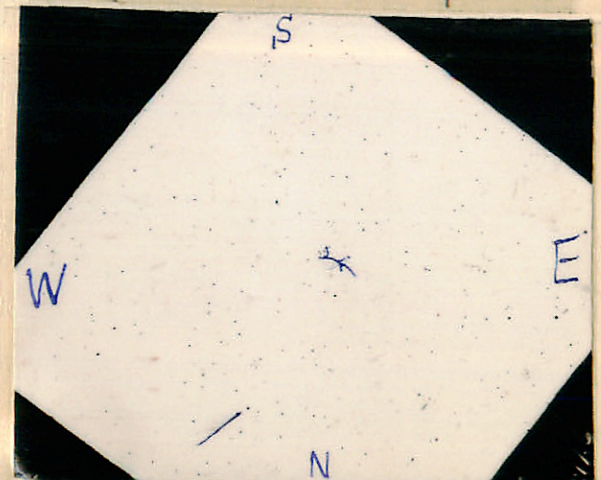
1950	19	17.9	-7:46
1900	19	15.2	-7:51

	vis	pg		
A	12.2	11.9		
B	12.0	13.7	27"	308

8225 GE/1
8226 "

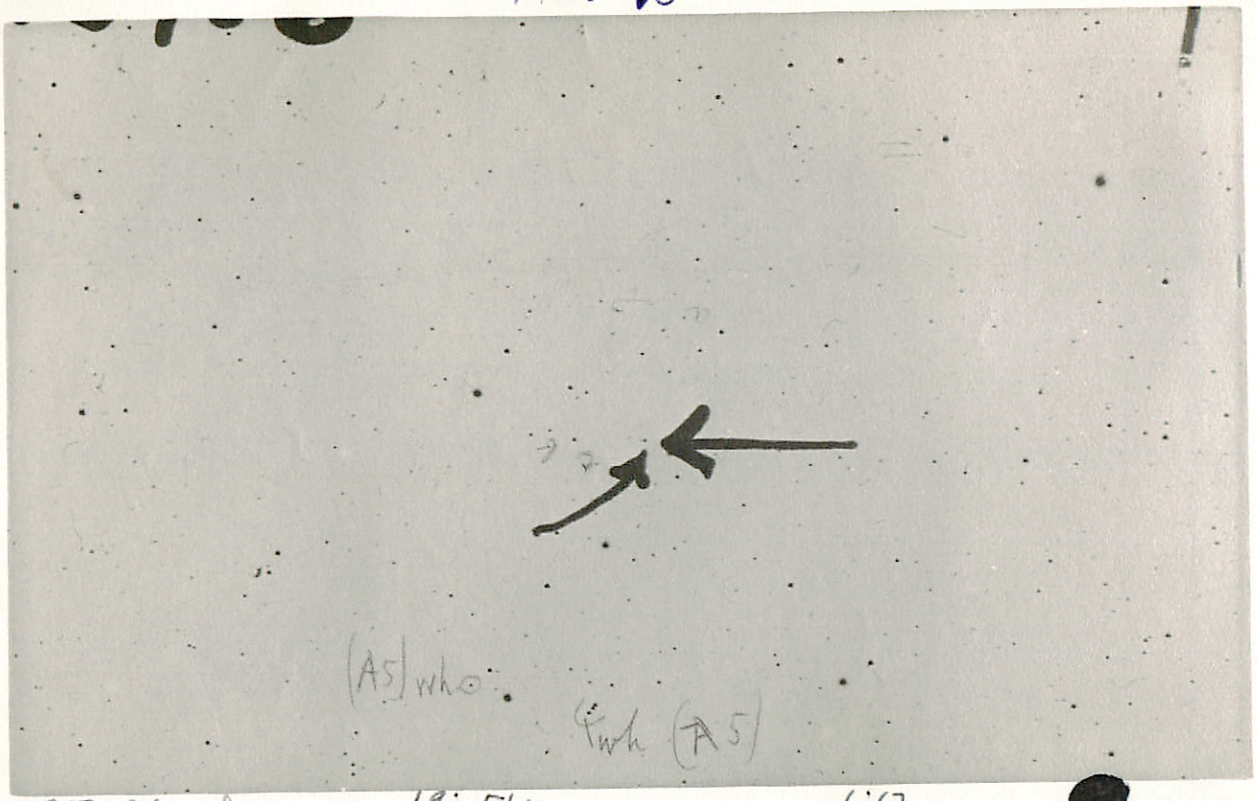

LDS 678A
S
E
W
A
B
N
pg


+Beyer Graff ½ BD +-10
λ Aql
19h00 (1855)
+19:20 -5


S
W
E
N

5782

North



997-21
14.1

white A0

19: 51.4
0.84

-1:17
213°

1577-71,72

8:34.6

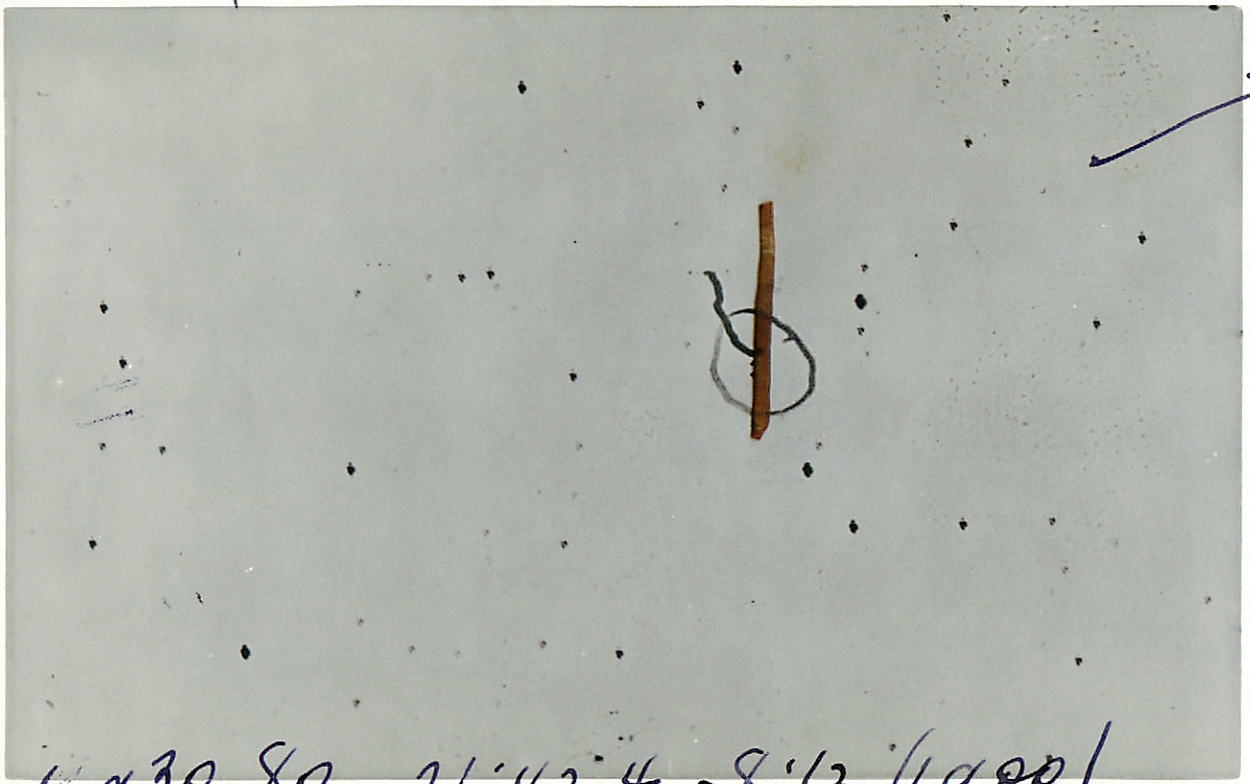
05:33-

1505-1 = 577-94 23:55:35 - 24:47 5.4 min 5.5 1680

N 1 mm = .15"

pm * between 2 ink dots

see plate 7405



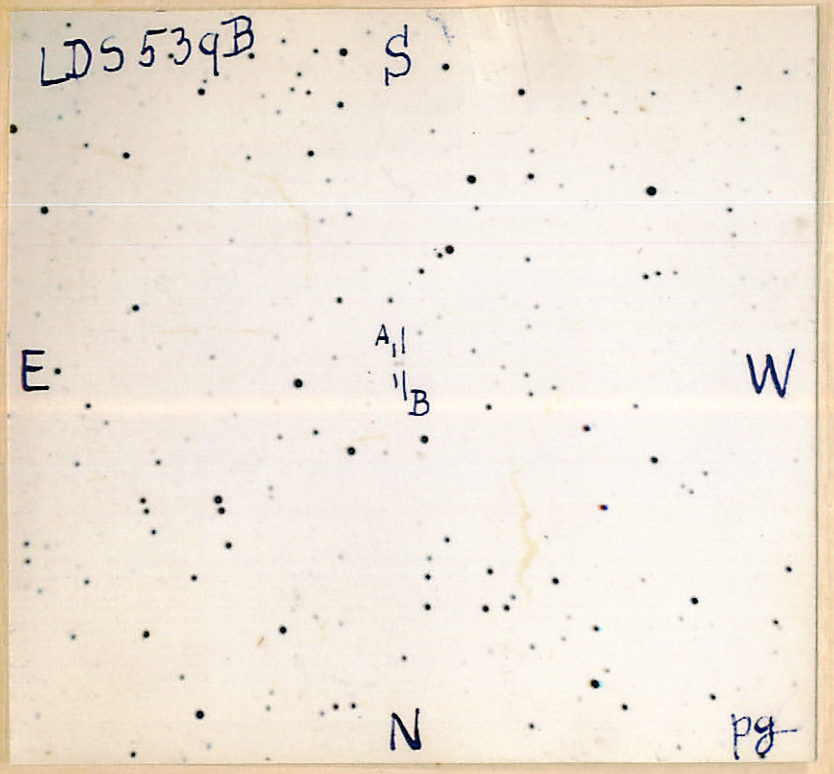
L930-80 21:42.4 -8:12 (1980)
14.2 0".39 113°

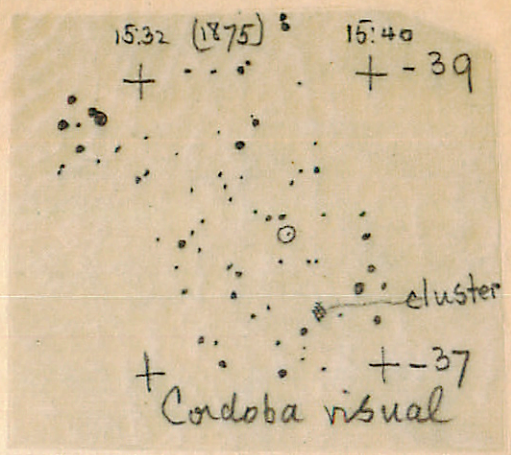
LDS 539 B

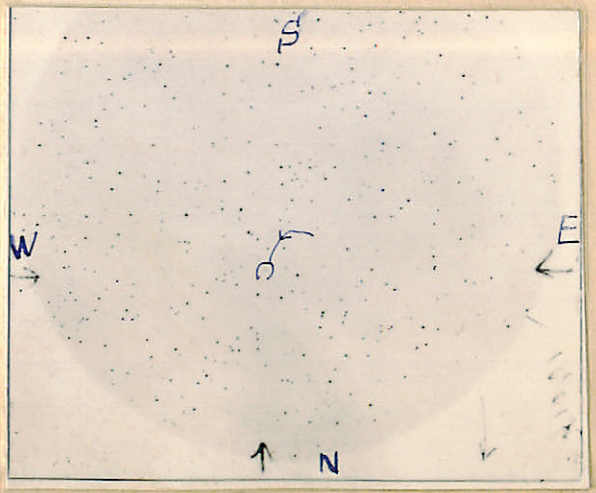
1950	15:41.9	-38:09
1900	15:38.6	-38:00

	vis	pg		
A	13.6	14.7		
B	14.6	14.9	10"	265

Q 7/1.9478 Wenk


LDS 539B
S
E
W
A
B
N
pg


15:32 (1875)
15:40
+-39
cluster
+-37
Cordoba visual

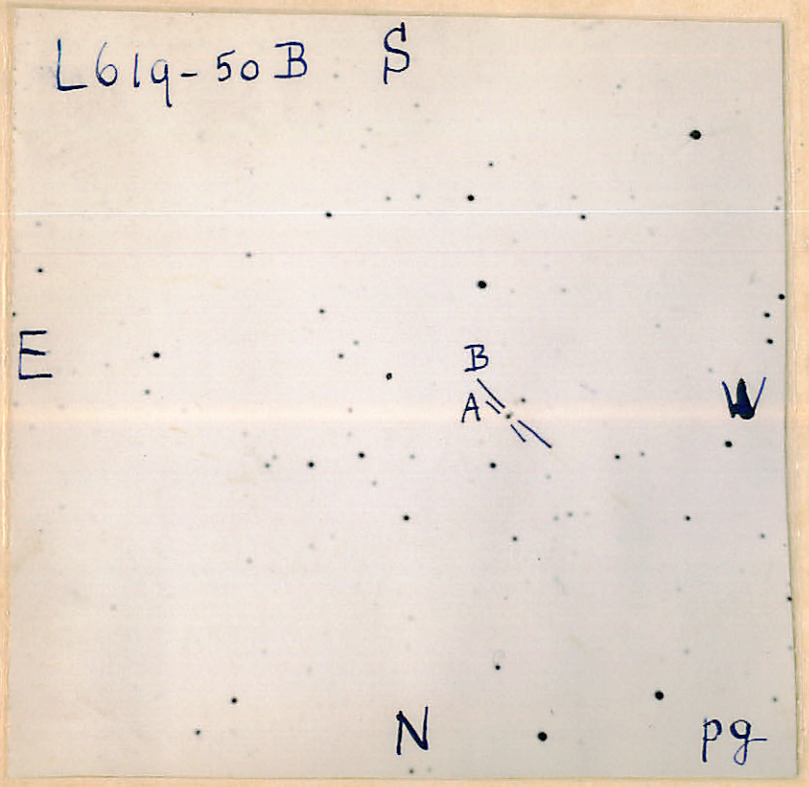

S
W
E
N

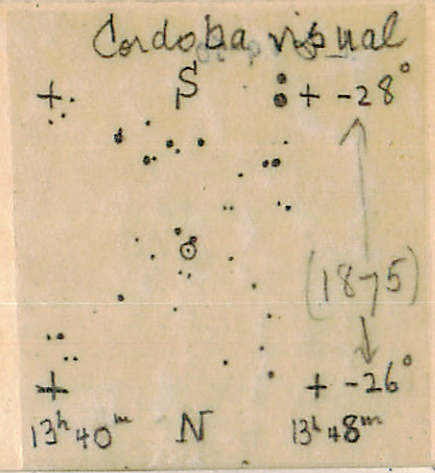
L 619-50 B

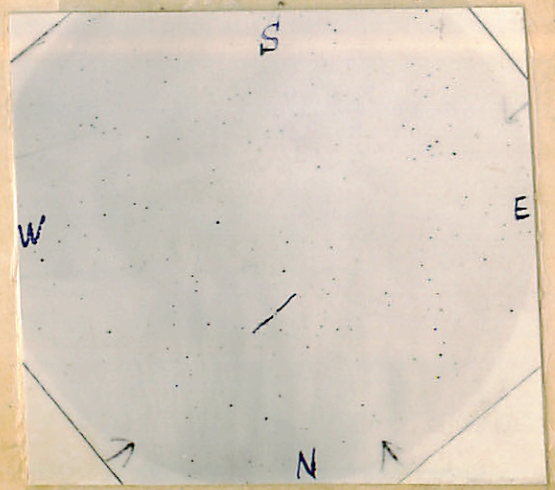
1950	13	48.1	-27	18		
1900	13	45.3	-27	04		

	vis	pg		
A	12.5	13.9		
B	14.9	15.0	8″	234

F/1 Q 9661
9898


L619-50B
S
E
B
A
W
N
pg


Cordoba visual
S
+ -28°
(1875)
+ -26°
13h40m
N
13h48m


S
W
E
N

L 619-49/50 (1947) 13: 47.8 -27:18

vis	pg
12.5	13.9
15.0	15.1

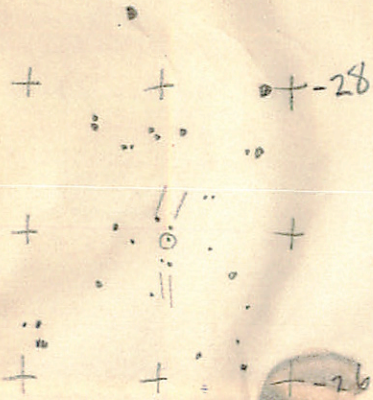
Both spectra fleax

The W.d. is the faint sp

C/Q 9661
9892

Duplicate card

Cordoba



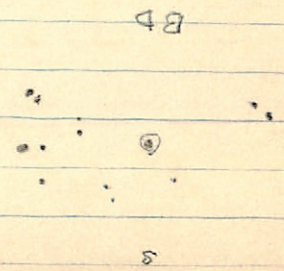
LDS 455 A

1950 13 34.3 −16 04
1900 13 31.6 −15 49

	Vis	pg		
A	14.9	14.9		
B	13.6	15.2	14″	241°

P, Q 9683
P, Q 9907 (not me green)

AE Aquarii



LI

E

11.11 10.45 5 Jan 71

20 38 51 10 20

LDS 785 B

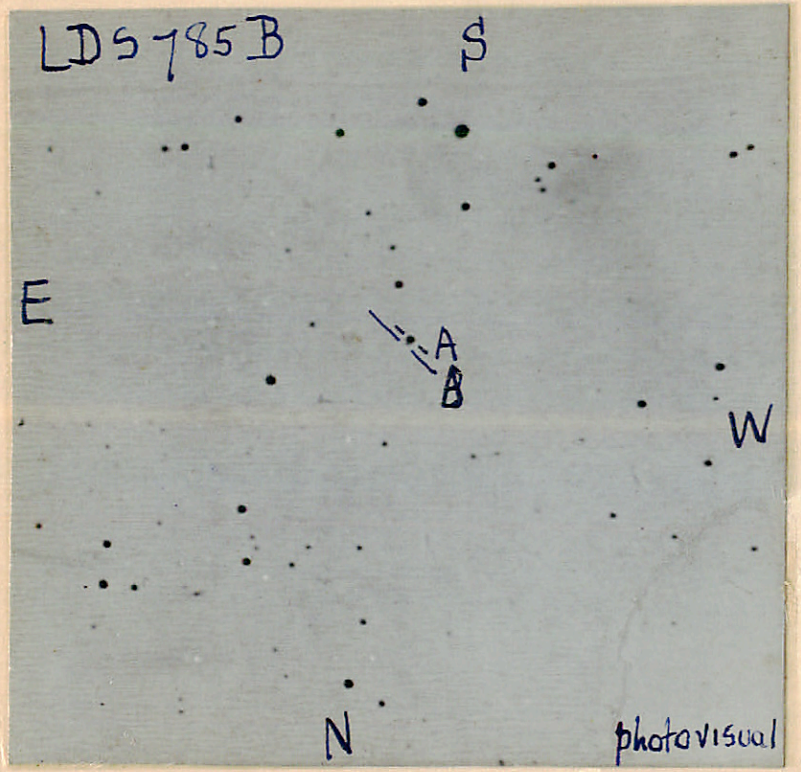
1950	22	24.6	-34	27
1900	22	21.8	-34	42

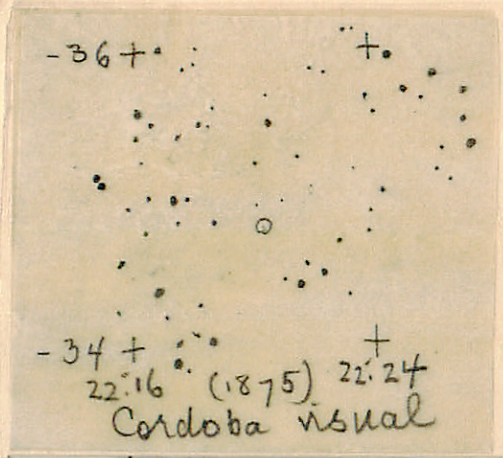
	vis	pg		
A	13.2	14.7		
B	14.5	14.7	9"	17°

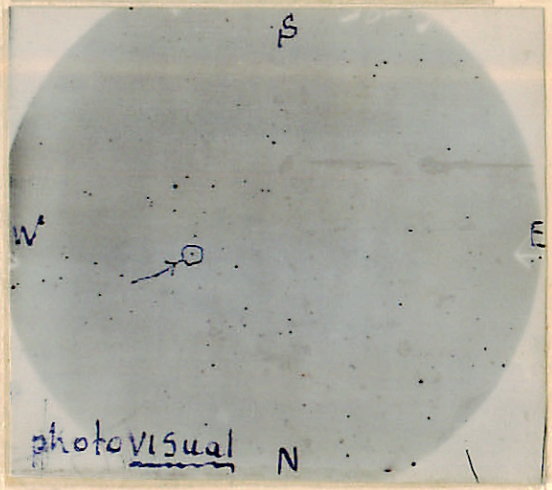
A30, 31

A 30

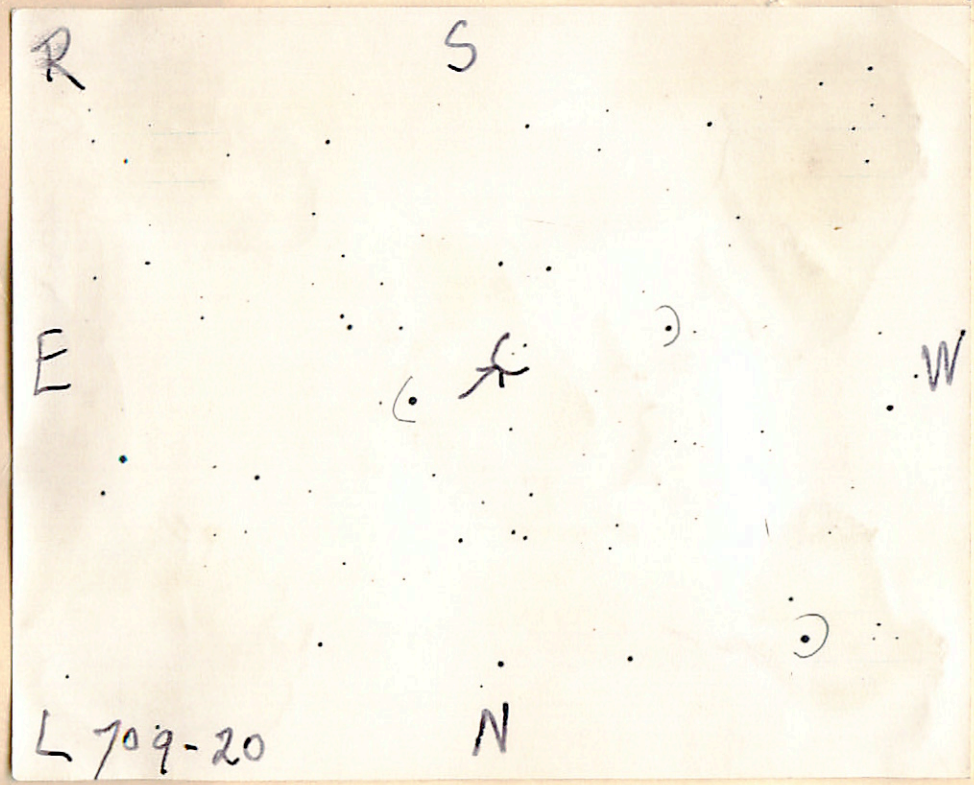
→ 2	22	25	44
	-34	21	


LDS 785 B
S
E
A
B
W
N
photovisual


-36
+
-34
+
22.16
(1875)
22.24
Cordoba visual


S
W
E
photovisual
N

LTT 7873 (1950) 19 52.9 -20:37



AE Aquarii

(1900) $20^h\ 35^m.0$ $-1°\ 14'$

20 35 35
-00 54 } 1950

11.11 10.45 5 Jan 71

20 10 1351 51 35 20