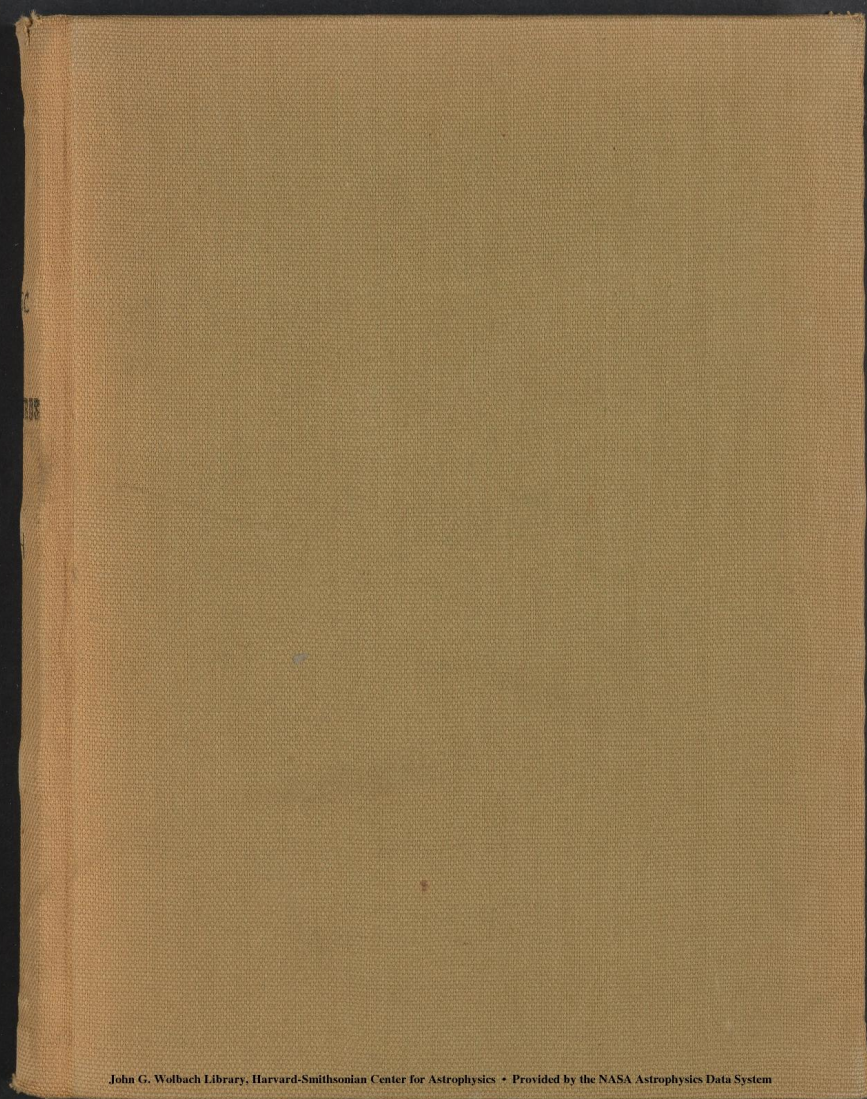




Map of Sky.

No. 1

0^h +90°

Common

Not published.

No. Region

2. $0^{\text{th}} + 60^{\circ}$

Leland

~~Intermittent~~

Circ. 152.

1 new, 6 old

No. Region

2. $0^h + 60^\circ$

Leland

~~Interference~~

Circ. 152. 1 new. 6 old

3. 11. 1)

3. $3^h + 6^m$ Learitt
Circ 127. 8 new bars.

7. $6^h + 60^m$ *Common*
H.C. 140. *4 near stars.*

5. $9^h + 60^0$ Leland
H.C. 152. 2 near vairs.

6. $12^h + 60^0$ Learitt
H.C. 127. 6 new vars.

7. $15^h + 60^{\circ}$ *Common*
H.C. 159. *H new var.*

8. $18^h + 60^m$ Leland
not done.

9. 21^h+60^m Leavitt
H.C. 130. 8 new vars.

10. $0^h + 30^0$

Camm

/ neu ransell

11 $2^h + 30^0$ Leland
Orkman

12. $4^h + 30^m$ Leavitt,
9 new stars.

13 $6^h + 30^m$ Canum
12 near var.

Contact from Ac 9881, (Nov. 4, 1908) = D14930

Last plate superposed.

Nov. 25, 1910 Ac 12151

Dec. 30, 1910 Ac 12251

14 $8^{\text{h}}+30^{\circ}$ Lelaugh
Perk dme

15 $10^4 + 300$ Lianitt
5-mer

16. $12^h + 30^m$ *Comm*
4 new

17 $14^{\text{h}} + 30^{\circ}$ Leland
not done

18 16^h + 30

Learitt

6 mmi

19 18^h+30^m Camm
6 new

20 20" + 30" Leland
 Not done
 Examined by J. E. Woods.
 2 ^{major} found
 6 old 5 vulpec.
 2 Cygni
 RY Cygni
 100 Cygni
 10 vulpec.
 X Cygni

21	22 ^h 40 ^o	Leavitt
		8 near

22 0^h 0^m 0^s Camm
~~not done~~
3 new.

23. 2nd 0th Leland
Waldman

24. 4^h ~~18~~⁰⁰ Learith
7^h 11^m

25 6^h 10^m 0^s Camm
4 new (not published)

26. 8^h 00^m

Leland

Not done

27 10^h 0^m Lantit
4 mer

28 12^h 0^o

Cassini

~~Port d'Am~~

6 near H.C. 218

29 14^h 0^m Leland
not done

30 16^h 0^m *Harrell*
12 min

31 18^h 0^m ~~Cam~~
18^h 0^m

32 20^h 0^m Leland
5th mess

33 22^h 0^m

Laritt

15 min

34 $0^{\text{h}} - 30^{\circ}$ Cassiopeia
Andromeda

35 2^h - 30^o Leland
not done

36 $4^h - 30^0$ *Leavitt*
9 new

37 6^h-30^m Camm
9 new

38 8^h 30^m Leland
hit dome

39 $10^{\text{th}} - 36^{\circ}$ ~~Searitt~~
~~14 min.~~ H.C. 179.

40 $12^{\text{h}} - 30^{\circ}$ Cassiopeia
not done

41 $14^{\text{h}}-30^{\circ}$ Leland
Hobdson
Examined by J.E. Woods

4 new

4 known

R Hydrea

RW Hydrea

W Hydrea

RX Centauri

42 16" - 30" Search
9 new

43 $18^h - 30^s$ *Caum*
22 nov

44 20^h-30^o Heland
9 near

45 22^h-30^m Searitt
~~fold down~~
9 mm H.C. 179

46 $0^h - 60^0$ *Causes*
7 new

47 3^h-60^m Leland
Hopkins

48 6^h-60° Leavitt
13 new

49. 9^h-60^0 Cannon
20 near

SD 12^h-60^o Leavitt
96 mm

51 15^h-60^o *Leavitt*
30 near

52 18^h-60^o

Cannon

22 nov

53 21^h-60^oLeland
3 nov

54 0^h-85^m Leavitt
not done

55- 14^h - 75° Cassini
not done

Monday, June 28, 1920

Search for Nova

21^h + 15^m
June 19, 1920AC 22683 with AC 21558, June 25, 1919
~~for~~

Nothing found.

Many defects on AC 22683

20 + 30

AC 22687 in poor day
few stars seen

Wednesday, June 30, 1920

18^h + 30^m

AC 22688 on AC 22608

June 19, 1920

Apr. 18, 1920

Nothing found

Friday, July 2, 1920

oh+60°

ac 22698 June 20, 1920
 in ac 22454 Feb 27, 1920

The latter had been superseded
 by M.D.A. Two objects marked
 in it were seen bl'd van

Scaphi

v. Cass

Nothing else found

Sunday, July 4, 1920

21 45

ac 22690 June 23, 1920
 in ac 17762 Aug. 7, 1916

X Cygni very b. in ac
 RTT " mark. " "

130 + 60

Thursday, July 8, 1920

AC 22715 July 5, 1920
in AC 22464. Moh. 1 1920AC 22715 very dark
only casually compared
nothing found except a haze looking
object, probably a defect.AC 22464 had been examined
by Miss Maclean.

Saturday, July 10, 1920

21 + 30

AC 22714 July 5, 1920
in AC 19101 Sept 9, 1917

X Cygni brought in AC 22714

Monday, July 12, 1920

1930 + 60

AC 22722 July 8, 1920
~~in AC 21489~~ Sept 15, 1919
 in AC 21489 May 30, 1919

AC 21489 seems to have two exposures as
 many additional images are visible
 some are marked.

Nothing else found.

Tuesday, August 3, 1920

2230 + 60

AC 22779 July 27, 1920 in
 AC 21629 July 25, 1919

Nothing found but defects.

Wed. Aug. 4, 1920

20 0 a 19832 July 20 1920
 " a 18469 Apr 24, 1919

nova Aquilae 3 and
 11 Aprils found

Friday, Aug. 6, 1920

19 + 60 ac 22767 ^{July 25, 1920} reference on
 ac 22236 Jan. 12, 1920

TT Cephei bright on earlier plate
 which had been compared by
 J.C.M. but star was not marked

Aug 6, 1920

430 + 60

Ac 22753

Ac 22307

July 17, 1920
Jan 25 1920Ac 22753 as very poor.
Nothing found

Monday, Aug 9, 1920

17 + 15

Ac 22793

Aug. 5, 1920 on

Ac 15789

May 16, 1918

In Hercules found fairly
bright on Ac 15789

August 9, 1920

18^h 0AC 22796
AC 19221Aug. 6, 1920 m
Oct. 1, 1917.

Nothing found. Plate poor.

Tuesday, Aug. 10, 1920

19^h 45AC 22798
AC 16633Aug. 6, 1920 m
Aug. 10, 1915

Found

A Sagittae var. ft. m AC 16633
probably at min.New? +270 2536 ft. m AC 22798
Confirmed. White var. slow lat.

Br.

ft

AC 16633

AC 16867

AC 17665-

Am 7661

Ap 15212

AC 15228

Certainly var.

to 1 mag

+270 3536 mag. 2.9

1500 19 45 33.9 +27 5.2

1500 19 49.4 +27

Sp. Kv.

Shut period probably,

Thursday, Jan 30, 1930

x Census. Censusing McHally's notes

X 11556 sp. plate

X 10245 check marked isochromatic but
I can not see that reddish stars
are any brighter.

B 16303 chart

A.G.C. 17513, 15, & 17517 marked by
L.D.M.

M.F. 5008 sp.

M.F. 10246 chart.

B 43211 log.

