

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
1	3	3h 25m 14s	+30° 44'	3h 32m 56s	+31° 10'	159°	-20°	Large, indefinite, diam. 1/2°
2	3	3h 25m 44s	+31° 54'	3h 33m 30s	+32° 20'	159°	-19°	Indefinite, elongated SE and NW, diam. 20'
3	3	3h 32m 14s	+31° 34'	3h 40m 00s	+31° 59'	160°	-19°	Irregular, dark space in nebula, diam. 20', curved, bright strip of nebulosity in SW side
4	3	3h 36m 14s	+31° 24'	3h 44m 01s	+31° 49'	161°	-18°	Very large, indefinite
5	3	3h 40m 00s	+32° 30'	3h 47m 51s	+32° 54'	161°	-17°	Indefinite, elongated NE and SW diam. 1°, Eta Persei (BD +32°667, 5.8 mag) near NE side
6		3h 46m 30s	+55° 45'	3h 56m 19s	+56° 08'	147°	+2°	Round, indefinite
7	5	4h 09m 40s	+28° 15'	4h 17m 24s	+28° 34'	169°	-16°	Large, irregular, with brighter condensation (B 10) in SE part
8		4h 07m 53s	+54° 56'	4h 17m 47s	+55° 16'	150°	+3°	Center of a dark, irregular lane about 2°.6 long and 22' \pm across, very much like the dark lanes E. of ρ Ophiuchi
9		4h 09m 00s	+54° 45'	4h 18m 53s	+55° 04'	150°	+3°	Dark, irregular vacancy. This is the middle of a great vacancy extending east and west, the continuous part of which is 2 1/2° long and about 1/2° wide. It really extends in a more or less broken form for about 6°. There is a wide region extending south of it for a couple of degrees, nearly to the star BD+53°750 (5.0 mag) whose position is $\alpha = 4h 6m 58s$, $\delta = +53^\circ 18'$. To the east it breaks up into more or less separate spots, somewhat resembling those at the east end of the great lane from Rho Ophiuchi, but unlike that lane it does not originate in a larger vacant space or a nebula. Its borders are not so definite as the Rho Ophiuchi lane. It is approximately bounded by the coordinates $\alpha = 3h 58m$, $\delta = +54^\circ.7$ and $\alpha = 4h 20m$, $\delta = +54^\circ.8$. The individual positions of some of the spots are given in the catalogue.
10	5	4h 10m 57s	+27° 58'	4h 18m 40s	+28° 17'	169°	-16°	The brightest part of B 7, diam. about 8'
11		4h 16m 37s	+54° 45'	4h 26m 34s	+55° 03'	151°	+4°	East end of irregular lane, B 8
12		4h 19m 52s	+53° 58'	4h 29m 44s	+54° 16'	151°	+4°	Isolated dark spot SE of B 11, diam. 24', irregularly round with extension E from NE side
13		4h 21m 17s	+54° 37'	4h 31m 15s	+54° 54'	151°	+5°	Irregular, diam. 11', irregular darker inside with a rather sharp, short, narrow extension toward the S.
14	5	4h 32m 20s	+25° 30'	4h 39m 58s	+25° 46'	174°	-14°	Very small, bright nebula, diam 3'. A bright spot in the dark nebula B 22. (Position given in Astrophysical Journal, 49, 14, 1919, in error by 10m in α .)

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
15		4h 22m 50s	+46° 21'	4h 31m 54s	+46° 38'	157°	-1°	Elliptical, diam. 10' x 15' slightly NW and SE. One of the finest examples of a dark object seen against the ordinary sky and away from the Milky Way. The background on which the stars shine is uniform over the entire plate. The object is in a region somewhat larger than itself, where there are relatively few stars, and is black by contrast with the sky alone. It clearly shows the presence of a feeble uniform luminosity in space which, from the appearance of similar objects in widely different parts of the sky, leads to the belief that this feeble illumination of distant space is universal. If this object were seen against the star clouds of the Milky Way it would appear strikingly black.
16		4h 23m 20s	+46° 20'	4h 32m 24s	+46° 37'	157°	-1°	Very small, elongated N and S, close to SE edge of B 15
17		4h 23m 25s	+46° 15'	4h 32m 28s	+46° 32'	157°	-1°	Very small, elongated N and S, close to E edge of B 15
18	5	4h 23m 40s	+24° 05'	4h 31m 12s	+24° 22'	174°	-16°	Diam. 1°, group of dark spots
19	5	4h 26m 00s	+26° 00'	4h 33m 39s	+26° 17'	173°	-14°	Large, indefinite, diam. 1°
20		4h 27m 30s	+50° 43'	4h 37m 02s	+50° 59'	155°	+3°	In S part of larger, relatively vacant area nearly 1° in diam. This is the dark object mentioned by Espin in Monthly Notices, 58, 334, 1898. It is close north to a small group of faint stars and is 6' or 8' in diameter. In a somewhat larger vacant space. It is not so definite as B 15.
21		4h 27m 50s	+55° 06'	4h 37m 55s	+55° 22'	151°	+6°	Indefinite, irregularly round, diam. 10'
22	5	4h 31m 00s	+25° 48'	4h 38m 39s	+26° 04'	174°	-14°	Irregular, unequally dark, extended SE and NW, diam. 2°. This is a very large region of obscure nebulosity with several darker streaks in it tending northwest. It is partly separated from another starless region lying about 2° to the west and north. Near the middle of the first of the SE regions is a small luminous nebula with a faint fan-shaped extension for 10' to the northeast (B 14). This is undoubtedly a brighter condensation of the great obscuring mass surrounding it. The position of this small nebula is $\alpha = 4h 32m 20s$, $\delta = +25^{\circ}30'$.
23	5	4h 32m 40s	+29° 38'	4h 40m 32s	+29° 54'	171°	-11°	Diam. 5', sharply pointed to the SE, B.D.+29°728 (6.5 mag) in N part
24	5	4h 35m 00s	+29° 30'	4h 42m 52s	+29° 45'	171°	-11°	Diam. 8', sharply pointed to the S
25		4h 42m 56s	+45° 48'	4h 52m 02s	+46° 02'	160°	+1°	Irregularly round, diam. 8', a good example of a dark or more or less starless region
26		4h 46m 40s	+30° 25'	4h 54m 37s	+30° 38'	172°	-8°	Irregular, diam. 5', B 26, 27, and 28 are close NW of B.D.+30°741 (6.8 mag), which is involved in feeble nebulosity
27		4h 47m 10s	+30° 21'	4h 55m 07s	+30° 34'	172°	-8°	Irregular, diam. 5'
28		4h 47m 54s	+30° 26'	4h 55m 52s	+30° 39'	173°	-8°	Irregular, diam. 4'
29		4h 58m 20s	+31° 25'	5h 06m 23s	+31° 36'	173°	-6°	Round, indefinite, diam. 10'

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
30	6	5h 23m 15s	+12° 40'	5h 30m 16s	+12° 47'	192°	-12°	Large dark area with few stars, diam. 67'. There is a nebulous border, 1/2° wide, to the semi-vacant region extending 1° east and north from BD+12°803 (7.0 mag). Apparently this nebulous border extends many degrees east in a very diffused manner. There is a narrow dark lane extending south from the semi-vacant region, running close west of BD+12°803 to a point nearly 1° due south of BD+12°801 (6.9 mag) There is a small fan-shaped nebula close north of a small star in the position $\alpha = 5h 24m 30s$, $\delta = +12^{\circ}3'.9$. A small strip of nebulosity extends 5' southwest from this star. These two nebulae are probably the brighter parts of a large obscure nebulosity.
31	6	5h 25m 00s	+12° 40'	5h 32m 01s	+12° 46'	192°	-11°	Diam. 30', extended NE and SW, the E and darkest part of B 30
32	6	5h 25m 08s	+12° 20'	5h 32m 08s	+12° 26'	193°	-11°	Dark projection from S end of B 31 to the E
33		5h 34m 36s	-02° 32'	5h 40m 53s	-02° 27'	207°	-17°	Dark mass, diam. 4', on nebulous strip extending S from ζ Orionis (see Ap. J., 38, 500, 1913, and Plate XX)
34	7	5h 35m 20s	+32° 35'	5h 43m 30s	+32° 39'	177°	+2°	Round, starless, indefinite, diam. 20'
35	6	5h 38m 40s	+09° 00'	5h 45m 31s	+09° 04'	197°	-10°	Elongated E and W, 20' x 10', with an extension SE, three small stars N of it
36	6	5h 43m 00s	+07° 23'	5h 49m 46s	+07° 26'	199°	-10°	Irregular narrow dark lane 2° long, NE and SW. The NE end connects brokenly with B 35. Well shown on Plate 21, Lick Observatory Publications, 11, 1913.
37		6h 26m 00s	+10° 34'	6h 32m 55s	+10° 29'	202°	+1°	Irregular, semi-vacant region 2 1/2° - 3° long. This region is abruptly terminated on the south side by the nebulosity extending north from 15 Monocerotis. Its west side ends abruptly in $\alpha = 6h 22m 15s$, $\delta = +12^{\circ}26'$. B 37, 38, and 39 are shown in Plates 28 and 29 (ibid.).
38		6h 26m 45s	+11° 10'	6h 33m 42s	+11° 05'	201°	+1°	Irregular vacancy, diam. 1°. This seems to refer to a portion of B 37
39		6h 31m 08s	+10° 26'	6h 38m 03s	+10° 20'	202°	+2°	Small, sharply defined, elongated spot in the nebulosity NW of 15 Monocerotis
40	12	16h 07m 24s	-18° 39'	16h 14m 38s	-18° 59'	356°	+23°	Diffused dark spot, diam. 15', small star in it. This spot and B 41 are connected with the great nebula about Nu Scorpii and are doubtless denser opaque masses of the nebula. There is a larger dark region belonging to this same system in $\alpha = 16h 23m$, $\delta = -19^{\circ}30'$ (B 43), from which broken dark lanes somewhat like those from Rho Ophiuchi, though less marked, run eastward for some degrees.
41	12	16h 15m 00s	-19° 20'	16h 22m 17s	-19° 38'	356°	+21°	Diffused dark spot, diam. 3/4°

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
42	13	16h 18m 00s	-23° 09'	16h 25m 29s	-23° 27'	354°	+18°	Great nebula of ρ Ophiuchi. This object is put in this list because, though not wholly dark, it is partly so, and the evident obscuration produced by it puts it in the class for which the catalogue is made. The semi-vacant region in which this, the great nebula of Rho Ophiuchi, lies is about 3 1/2° in diameter. For references to the visual discovery and early observations of this strange region see <i>Astronomische Nachrichten</i> , 138, 211, 1895; <i>Popular Astronomy</i> , 5, 227, 1897; 14, 581, 1906; <i>Lick Observatory Publications</i> , 11, 19, 1913 and Plate 36.
43	13 14	16h 23m 00s	-19° 30'	16h 30m 18s	-19° 47'	357°	+19°	Large dark region
44	13 14 15 18	16h 33m 00s	-23° 50'	16h 40m 33s	-24° 05'	356°	+15°	Dark lane E from ρ Ophiuchi region. This is the middle of the main part of the great vacant lane that runs east from the region of Rho Ophiuchi. It is about 32' wide and has its beginning in a vacant area in which is the star 22 Scorpii (CD-24°12695, 5.5 mag). It runs slightly northeast to about α = 16h 40m, δ = -23° 40'. From this point it extends in a broken chain of dark spots to a little south of B 63. Its total length is therefore about 10°.
44a	16	16h 36m 08s	-40° 06'	16h 44m 44s	-40° 21'	344°	+3°	Irregular, diam. 5', sharpest on SE side, CD-40°10662 (9.0 mag) close N. Apparently a real, dark object
45	13 14	16h 39m 00s	-21° 22'	16h 46m 26s	-21° 36'	358°	+15°	Rather definite, 2° long. Extended northeast and southwest with an irregular projection southwest that connects it with the Rho Ophiuchi region. This appears to be a real, dark object.
46	14	16h 49m 42s	-22° 32'	16h 57m 12s	-22° 45'	359°	+12°	Irregular, definite, a string of small stars in the middle
47	14	16h 52m 12s	-22° 27'	16h 59m 42s	-22° 39'	359°	+12°	Irregular, definite, diam. 15', connected with B 51 by two sharp lanes
48	16	16h 53m 00s	-40° 30'	17h 01m 41s	-40° 42'	345°	+1°	Fairly well defined, 40' long NE and SW, 15' W and N of CD-40°11088 (8.0 mag), seems to be a real object
49	17	16h 54m 30s	-33° 05'	17h 02m 39s	-33° 17'	351°	+5°	Small, close SE of and involving CD-33°11668 (9.3 mag)
50	16 17	16h 54m 40s	-34° 12'	17h 02m 53s	-34° 24'	350°	+4°	Large, irregular, dark space. This is an irregular square 15' in diameter, sharply defined on the east side and diffused on the west, where there are broken extensions for 1/2°. The star CD-34°11418 (9.8 mag) is near the middle. The stars CD-34°11422 (9.8 mag) and -34°11427 (9.9 mag) are on the eastern border.
51	14 19	16h 57m 14s	-22° 05'	17h 04m 43s	-22° 16'	1°	+11°	Definite, diam. 20'. One of a straggling group toward the eastern end of the dark lane from Rho Ophiuchi. Two irregular, dark lanes run west from it to B 47.
52								This Dark Object number is NOT included in <i>The Photographic Atlas of Selected Regions of the Milky Way</i>
53	17	16h 58m 00s	-33° 25'	17h 06m 10s	-33° 36'	351°	+4°	Large, diffuse, extended N and S 1/2°, curved toward the E and N end
54	17	16h 58m 20s	-34° 05'	17h 06m 33s	-34° 16'	351°	+4°	Small, round, diam. 5', close S of 11 mag. star
55	15 17 18	16h 59m 28s	-31° 50'	17h 07m 32s	-32° 01'	353°	+5°	Irregular, diam. 16', best defined SE, CD-31°13582 (8.9 mag) near the center

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
56	15 17 18	17h 00m 43s	-31° 56'	17h 08m 48s	-32° 07'	353°	+5°	Small, diam. 3', close E of CD-31°13609 (9.0 mag). This seems to be a real object
57	14 18 19 20	17h 00m 50s	-22° 40'	17h 08m 22s	-22° 51'	1°	+10°	Diam. 5', elongated NE and SW
58	16	17h 02m 30s	-40° 15'	17h 11m 11s	-40° 25'	347°	+0°	Diam. 30', slightly extended N and S, a darker core at NE side
59	15 18 20 21	17h 03m 35s	-27° 20'	17h 11m 23s	-27° 30'	357°	+7°	Sink hole, diam 1', at the W end of a wide broken lane from B 78
60	14 19 20	17h 04m 20s	-22° 17'	17h 11m 51s	-22° 27'	1°	+10°	Curved, 13' long, extended NE and SW, this and B 57 are the most distinct of a group of dark spots SW of the square end of B 63. Apparently a real object.
61	19 20	17h 07m 35s	-20° 20'	17h 15m 00s	-20° 29'	3°	+10°	Small, elongated E and W
62	19 20	17h 08m 46s	-20° 44'	17h 16m 12s	-20° 53'	3°	+10°	Diam. 19', very black in NW part, brightest of three stars in S part = BD-20°4696 (9.4 mag)
63	14 19 20	17h 09m 00s	-21° 20'	17h 16m 28s	-21° 29'	3°	+10°	Large, definite, curved figure, convex to N, the W end abrupt, 1°37' E and W, 19' wide
64	19	17h 10m 00s	-18° 21'	17h 17m 18s	-18° 30'	5°	+11°	Cometary, W of M 9. This object is somewhat cometary in form and has a very black core or head that sharply abuts against the thick stratum of stars; from this it spreads out into a large dark area with much dark detail, filling quite a space close southwest of M 9. It thus resembles a dark comet with a dense and well-defined head and diffused widening tail. The position of the head is $\alpha = 17h 9m 57s$, $\delta = -18^{\circ}20'.6$.
65	18 20 21	17h 11m 50s	-26° 34'	17h 19m 36s	-26° 43'	359°	+6°	Definite, elongated, 12' E and W
66	18 20 21	17h 12m 10s	-26° 46'	17h 19m 57s	-26° 55'	359°	+6°	Definite, extended E and W, 8' long, CD-26°12082 (8.7 mag) 5' from SE edge
67	18 20 21	17h 13m 10s	-26° 44'	17h 20m 57s	-26° 52'	359°	+6°	Definite, extended N and S, connects B 65 and 66
67a	19 20 21	17h 15m 00s	-21° 46'	17h 22m 30s	-21° 54'	3°	+8°	Irregular, definite, diam. 13', BD-21°4591 (9.5 mag) in spot, near SE edge
68	18 19 20 21	17h 15m 00s	-23° 40'	17h 22m 36s	-23° 48'	2°	+7°	Small, irregular, sharply defined, diam. 4', about 20' SW of B 72
69	18 19 20 21	17h 15m 19s	-23° 48'	17h 22m 56s	-23° 56'	2°	+7°	Very small, irregular, sharply defined, extends N and S 4'
70	18 19 20 21	17h 15m 55s	-23° 55'	17h 23m 32s	-24° 03'	2°	+7°	Diam. 4', sharply defined on W side
71	18 19 20 21	17h 15m 25s	-23° 53'	17h 23m 02s	-24° 01'	1°	+7°	Very small, diam. 1 1/4' \pm
72	18 19 20 21	17h 16m 00s	-23° 30'	17h 23m 36s	-23° 38'	2°	+7°	S-shaped. This is a striking object. It is a thin, curved black marking, the exact form of the letter S or the figure 5, as the imagination or point of view may dictate. The southeast branch runs east for some distance passing close south of the star CD-23°13375 (9.1 mag). Its average thickness is about 2' - 3'. The position in the catalogue is for the southern part of the figure, or the bottom of the S (see Astrophysical Journal, 49, 1919, Plate III).
73	18 19 20 21	17h 16m 30s	-24° 10'	17h 24m 08s	-24° 18'	1°	+7°	very small, diam. 1', extended N and S
74	18 19 20 21	17h 17m 30s	-24° 05'	17h 25m 08s	-24° 13'	2°	+6°	Slightly curved, extending 5' N from CD-24°13325 (7.1 mag). Sharpest on W and S sides
75	19 20 21	17h 17m 47s	-21° 55'	17h 25m 17s	-22° 03'	3°	+8°	Curved and scalloped marking, BD-21°4598 (8.3 mag) on N edge (see Ap.J., 49, Plate II, 1919)
76	18 19 20 21	17h 18m 00s	-24° 18'	17h 25m 38s	-24° 26'	1°	+6°	Irregular, narrow, black stip, 1/2° long E and W

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
77	18 19 20 21	17h 21m 00s	-23° 45'	17h 28m 37s	-23° 52'	2°	+6°	Indefinite, diam. 1°, connected by a vacant strip with B 78
78	18 19 20 21	17h 25m 00s	-25° 30'	17h 32m 43s	-25° 36'	1°	+4°	Very large, diam. 3°, CD-26°12152 (6.2 mag) S of the middle. This vacant region, with its extension to the west running south of Theta Ophiuchi, is visible to the naked eye (see Popular Astronomy, 14, 580 1906.)
79	23 25	17h 30m 00s	-19° 32'	17h 37m 23s	-19° 37'	7°	+6°	1/2° long SE and NW, narrow, sharply defined
80	20 23	17h 30m 14s	-21° 12'	17h 37m 42s	-21° 17'	6°	+6°	Small, definite, 3' x 1', SW and NE, close SE of BD-21°4674 (8.1 mag)
81	20 21 23	17h 30m 55s	-23° 51'	17h 38m 33s	-23° 56'	3°	+4°	Very small, diffused, close SW of N.G.C. 6401
82	20 21 23	17h 31m 00s	-23° 42'	17h 38m 37s	-23° 47'	4°	+4°	Small, angular, well defined, 8' N of N.G.C 6401
83	20 21 23	17h 31m 20s	-24° 06'	17h 38m 58s	-24° 11'	3°	+4°	Irregular, diam. 7', several small stars in it, narrow extension to the S
83a	23 25	17h 37m 54s	-19° 57'	17h 45m 19s	-20° 01'	8°	+5°	Small, definite, diam. 4', N and S, about 5' SE of BD-19°4698 (9.5 mag)
84	23 25	17h 39m 00s	-20° 12'	17h 46m 25s	-20° 16'	8°	+4°	Irregular looped figure, sharply defined, 22' long E and W, extension from it 20' toward the NW. BD-20°4865 (8.2 mag) near west end and BD-20°4869 (9.1 mag) near east end (see Astrophysical Journal, Plate II).
84a	25	17h 50m 20s	-17° 39'	17h 57m 37s	-17° 41'	11°	+3°	Round, diam. 16', with extension 3/4° S, BD-17°4967 (9.1 mag) in center, perhaps some detail in it
85	29 30	17h 54m 50s	-23° 01'	18h 02m 25s	-23° 02'	7°	+0°	Trifid nebula. This is the southern part of the Trifid nebula, NGC 6514. The dark markings in this nebula are too well known to insert in this catalogue.
86	26 27 30	17h 55m 09s	-27° 52'	18h 03m 02s	-27° 53'	3°	-3°	Diam. 5', several small stars in it, the cluster N.G.C. 6520 close E, CD-27°12302 (7.4 mag) on NW edge. For the visual discovery of this object see Astronomische Nachrichten 108, 370, 1884.
87	24 26 27 28	17h 56m 00s	-32° 30'	18h 04m 11s	-32° 31'	359°	-5°	"Parrot's Head", CD-32°13679 (9.3 mag) central, several smaller stars in it. CD-32°13666 (9.6 mag) on northwest edge. CD-32°13687 (9.6 mag) on the southeast edge.
88	29 30	17h 56m 56s	-24° 07'	18h 04m 35s	-24° 08'	6°	-1°	Extended N and S, 2'.7 x 0'.5, in M 8. There are other well-known markings in this nebula. This one and B 89 are given as illustrations of dark markings in the sky shown in a relief against a nebulous or other luminous background. In this case these may be non-luminous opaque parts of the nebula itself.
89	29 30	17h 57m 20s	-24° 22'	18h 05m 00s	-24° 22'	6°	-1°	Very small, diam. 0'.5, in M 8
90	26 27 30	18h 02m 30s	-28° 18'	18h 10m 24s	-28° 18'	3°	-4°	Irregular, elongated, 3' N and S. In an irregular dusky space 13' in diameter. There are many similar dark spots in this region, but this one is perhaps the most distinct and is fairly characteristic of the others.
91	29 30	18h 02m 30s	-23° 43'	18h 10m 08s	-23° 43'	7°	-2°	Diam. 5', edge of diffused nebulosity. This is a round, sharply defined, dark bay in the east side of a very diffused nebulosity which extends east from M 8. Photographs on July 26 and 27, 1905, show the planet Uranus in this bay. It was nearly central in the bay on July 27.

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
92	25 29 31 32 34	18h 08m 16s	-18° 16'	18h 15m 35s	-18° 14'	13°	-1°	Black spot, 15' N and S, 9' E and W. This black spot, known to me in my early days of comet seeking, is very sharply defined on its east edge but less definite on the west. There is a twelfth-magnitude star near the middle with several other small stars (see <i>ibid.</i> , 38, 496, 1913, Plate XX, for an account of this remarkable object).
93	29 31 32 34	18h 09m 35s	-18° 06'	18h 16m 54s	-18° 04'	13°	-1°	Cometary, a sharply defined black head 2' in diam., with a diffused tail 15' long running S, 20' NE of B 92
94	34 35	18h 18m 58s	-10° 44'	18h 25m 54s	-10° 41'	21°	+1°	Roundish, diam. 15', indefinite
95	34 35	18h 18m 37s	-11° 49'	18h 25m 36s	-11° 46'	20°	+0°	Large, indefinite, diam. 30', elongated
96	34 35	18h 19m 30s	-10° 22'	18h 26m 25s	-10° 18'	21°	+1°	Small, indefinite, elongated E and W
97	35	18h 22m 12s	-10° 00'	18h 29m 06s	-09° 56'	22°	+0°	Irregular, not very definite, diam. 1°
98	33	18h 25m 31s	-26° 09'	18h 33m 17s	-26° 04'	8°	-8°	Very small, black, sharply defined, diam 3'. This object looks like a dark planetary nebula. CD-26°13264 (10 mag) is about 4' northwest, and CD-26°13262 (8.6 mag) about 10' southwest of the spot (see <i>ibid.</i> , 31, 12, 13, 1910; 49, 1919, Plate IV).
99	32	18h 25m 48s	-21° 34'	18h 33m 18s	-21° 29'	12°	-6°	Definite, 11' long E and W, 3' wide, E end is the larger, with a faint star in it
100	35 37	18h 25m 50s	-09° 14'	18h 32m 41s	-09° 09'	23°	+0°	Definite, irregular, curved, 16' long NW and SE. Larger at east end. A small star in the southeast edge; BD-9°4761 (9.0 mag) at northwest end.
101	35 37	18h 25m 50s	-08° 54'	18h 32m 40s	-08° 49'	23°	+0°	Definite, irregular, 13' long NE and SW, 4' wide, separated from B 100 by a scattering of small stars
102	34 35	18h 30m 37s	-13° 51'	18h 37m 42s	-13° 45'	19°	-3°	Rather definite, elongated NE and SW, 8' x 3'
103	36 37	18h 32m 42s	-06° 47'	18h 39m 26s	-06° 41'	26°	+0°	Irregular, diam. 4', one small star in it. Apparently a real object, the south of several dark markings covering a space 45' in diameter. They form a notched outline to the northwest side of the large star cloud in Scutum.
104	36 37 38	18h 40m 42s	-04° 40'	18h 47m 20s	-04° 33'	28°	-1°	Small, definite, caret-shaped object. This consists of a narrow straight black line 16' north and south, with a narrow spur at the south end extending west and north for 5'. The width of these lines is about 0'.7
105	36 37	18h 41m 00s	-07° 03'	18h 47m 45s	-06° 56'	26°	-2°	Very small, diam. 1/2', close NE of BD-7°4710 (8.9 mag)
106	36 37 39	18h 42m 11s	-05° 13'	18h 48m 50s	-05° 05'	28°	-2°	Diam. 2', extended N and S, free of stars
107	36 37 39	18h 42m 52s	-05° 09'	18h 49m 31s	-05° 01'	28°	-2°	Irregular, diam. 5', free of stars
108	36 37 39	18h 42m 52s	-06° 27'	18h 49m 35s	-06° 19'	27°	-2°	Very small, diam. 3', not black, two narrow diverging lanes extending to the N, some small stars in it
109	36 37 39	18h 42m 50s	-07° 42'	18h 49m 36s	-07° 34'	26°	-3°	Irregular, diam. 0'.7, close E of BD-7°4726 (8.0 mag)
110	36 37 38 39	18h 43m 30s	-04° 56'	18h 50m 08s	-04° 48'	29°	-2°	Irregular, diam. 11', free of stars, a small star near the W edge
111	36 37 38 39	18h 44m 00s	-05° 06'	18h 50m 39s	-04° 58'	28°	-2°	Region 2° in diam., full of dark structures. This is a beautiful region of dark structures, to the east of 6 Aquilae (BD-4°4582, 4.5 mag) and north of the cluster M 11. It forms a wide crescent, with the convex side to the west. To the east it is irregular and broken. The stars BD-5°4775 (8.3 mag) and -5°4778 (8.4 mag) are near the middle of this region.

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
112	36 37 39	18h 44m 25s	-06° 49'	18h 51m 09s	-06° 41'	27°	-3°	Diffused dark region, diam. 18'±, perhaps due to want of stars
113	36 37 38 39	18h 44m 48s	-04° 28'	18h 51m 25s	-04° 20'	29°	-2°	Irregular, diam. 16', small star in W part
114	36 37 39	18h 46m 27s	-07° 06'	18h 53m 12s	-06° 58'	27°	-4°	Diam. 6', BD-7°4754 (9.2 mag) near middle, BD-7°4755 (9.1 mag) on S edge
115	36 37 39	18h 46m 36s	-06° 49'	18h 53m 20s	-06° 41'	27°	-3°	Very small and black. Very narrow, running north and south for 7'; width 1'.4. It is in a small vacant region (see <i>ibid.</i> , pp. 7-9, for visual observations of B 115, 117 and 118).
116	36 37 39	18h 46m 48s	-07° 20'	18h 53m 33s	-07° 12'	27°	-4°	Narrow, semi-vacant region extending 20' S from BD-7°4755 (9.1 mag)
117	36 37 39	18h 46m 58s	-07° 34'	18h 53m 44s	-07° 26'	27°	-4°	Round, very black, diam. 1', sharply defined. This is at the south end of a larger dark region (B 116) with dark lanes running to the north and northeast. It is separated from B 118 by several very small stars.
117a	36 37 39	18h 47m 04s	-05° 00'	18h 53m 43s	-04° 51'	29°	-3°	Black, irregular, diam. 7'
118	36 37 39	18h 47m 10s	-07° 36'	18h 53m 56s	-07° 27'	27°	-4°	Definite, diam. 2', more definite and blacker than B 117
119	36 37 38 39	18h 47m 59s	-04° 42'	18h 54m 37s	-04° 33'	29°	-3°	Very small, close NW of BD-4°4623 (9.2 mag)
119a	36 37 39	18h 48m 00s	-05° 20'	18h 54m 40s	-05° 11'	29°	-3°	Irregular dark region, diam. 1/2', liberally sprinkled with stars in its NW half, several narrow dark lanes in SE part
120	36 37 38 39	18h 48m 16s	-04° 45'	18h 54m 54s	-04° 36'	29°	-3°	Very small, close SE of BD-4°4623 (9.2 mag), E side bounded by a curve of very small stars
121	36 37 38 39	18h 48m 48s	-04° 46'	18h 55m 26s	-04° 37'	29°	-3°	Small dusky spot, 12 mag. Star in center
122	36 37 38 39	18h 50m 11s	-04° 55'	18h 56m 49s	-04° 46'	29°	-3°	Small, diam. 4', narrow extension 4' N. Round, small, and black. The entire object is fairly well defined and uniformly dark. There is a small star 4' to the northeast.
123	36 37 38 39	18h 51m 02s	-04° 53'	18h 57m 40s	-04° 44'	29°	-4°	Roundish, diam. 1 1/2', a narrow spur 4' - 5' long from its NE edge, a narrow lane 18' long and 1 1/2' wide from its W
124	36 37 38 39	18h 51m 05s	-04° 31'	18h 57m 42s	-04° 22'	30°	-3°	Small dark spot, diam. 3'
125	36 37 38 39	18h 51m 45s	-04° 33'	18h 58m 22s	-04° 24'	30°	-4°	Dark, lune shaped, 9' E and W, fairly well defined on N border, some faint stars in it
126	36 37 38 39	18h 52m 25s	-04° 42'	18h 59m 03s	-04° 33'	30°	-4°	Dusky, round, rather definite, diam. 8'. An irregular narrow dark streak extends 9' to the northeast; another from its south side runs close to BD-4°4650 (7.4 mag). A small star in the northeast edge.
127	36 37 39	18h 54m 52s	-05° 37'	19h 01m 32s	-05° 27'	29°	-5°	Irregular, diam. 4 1/2'. Very black in its southeast portion, diffused on the west side. B 127, 129, and 130 are connected in an irregular curve, convex to the west (see <i>ibid.</i> , p. 7, and Plate IV for an account of visual observations, and a photograph of this object and of B 129).
128	36 37 38 39	18h 55m 03s	-04° 45'	19h 01m 41s	-04° 35'	30°	-4°	Irregular, dusky, fairly well defined, diam. 10'. A narrow extension 13' long from the northeast side. A small star close southwest of it. This is in a larger vacant region.
129	37 39	18h 55m 25s	-05° 29'	19h 02m 05s	-05° 19'	29°	-5°	Very black, sharply defined, diam. 5', a small star at the W end. Somewhat rectangular in form with projections to the east. It is the blacker portion of a dark region 10' in diameter.
130	37	18h 55m 16s	-05° 45'	19h 01m 57s	-05° 35'	29°	-5°	Dusky, not well defined, length 7'

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
131	37 38 39	18h 55m 39s	-04° 33'	19h 02m 16s	-04° 23'	30°	-4°	Black spot, about 2' x 4'. This is a very small black spot with a small star on the north border and another on the south; a fine curve of six or seven very small stars runs northwest from its north edge. It is located at the northeast end of the narrow extension from B 128.
132	37 38 39	18h 57m 51s	-04° 37'	19h 04m 28s	-04° 27'	31°	-5°	Dark, fairly well defined. Tadpole shaped; 16' long east and west. Diameter of the larger (east) part 8', with BD-4°4680 (9.0 mag) in center.
133	37 39	18h 59m 29s	-07° 05'	19h 06m 13s	-06° 54'	29°	-6°	Cometary, close W of BD-7°4852 (9.2 mag). This object begins very closely west of BD-7°4852 (9.2 mag). From this it gradually widens and curves north like a plume, with the convex side west, to a distance of about 18'. The south end is intensely black. The northern part is dark with four or five small stars in it (see ibid. pp. 7, 11, and Plate IV).
134	37 39	19h 11m 00s	-06° 26'	19h 17m 42s	-06° 13'	30°	-9°	Round, diam. 6', dark but not sharply defined, a small star on S edge, a similar one on N edge
135	37 38 39	19h 00m 57s	-04° 07'	19h 07m 33s	-03° 56'	31°	-5°	Dusky spot, diam. 13', BD-4°4698 (9.2 mag) on N border, BD-4°4702 (9.2 mag) on SE edge
136	37 38 39	19h 02m 14s	-04° 12'	19h 08m 50s	-04° 01'	31°	-6°	Dusky spot, diam. 8', 10 mag. star near middle
137	39 40	19h 09m 32s	-01° 33'	19h 16m 01s	-01° 21'	35°	-6°	Projection near S end of B 138
138	38 40	19h 10m 00s	-00° 00'	19h 16m 24s	-00° 13'	36°	-5°	Great curved, semi-vacant lane over 3° in length. This great curved "lane" extends from about $\alpha = 19h 12m$, $\delta = -1°.6$, its concave side to the east. Perhaps its most striking feature is the definiteness of its eastern outline. To the west it is less definite, and in the southern half it consists of dark branching structures which blend into a part of the Milky Way relatively dimmer than that to the east. The stars embraced by the curve to the east are much brighter or coarser than those to the west. The southern end terminates in the small black spot, B 139.
139	39 40	19h 11m 32s	-01° 38'	19h 18m 01s	-01° 25'	35°	-7°	Narrow black spot, 10 mag. star on SE edge. This spot is at the southern end of B 138. It is comet shaped, about 4'x12'; very black and sharply defined on its south edge. This is apparently a real object.
140		19h 13m 39s	+05° 00'	19h 19m 49s	+05° 13'	41°	-4°	Semi-vacant region, diam. 1°
141	40	19h 13m 52s	+01° 40'	19h 20m 12s	+01° 53'	38°	-6°	Semi-vacant region, N of the N end of B 138, diam. 20'
142	41	19h 33m 45s	+10° 14'	19h 39m 42s	+10° 31'	48°	-6°	Large, irregular, about 40' E and W, BD+10°4016 (8.7 mag) in E part
143	41	19h 35m 30s	+10° 43'	19h 41m 25s	+11° 00'	49°	-6°	Rather narrow, angular marking, the outline of a square 1/2° in diameter, with the W side missing
144	43	19h 54m 00s	+35° 00'	20h 58m 42s	+35° 20'	72°	+3°	Large, semi-vacant region, 6° x 3°, NE and SW, rather definite at NE end, diffused to the SE

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
145	43	19h 58m 16s	+37° 20'	20h 02m 49s	+37° 41'	74°	+4°	Sharply defined, 3/4° long E and W. This is a triangular semi-vacant area. It is covered by a sprinkling of considerable small stars with the star BD+37°3736 (9.5 mag) in the center. BD+37°3735 (7.0 mag) is just north of the north edge and BD+37°3748 (8.7 mag) near the east end.
146	43	19h 58m 49s	+35° 40'	20h 03m 29s	+36° 01'	73°	+3°	Very small, like a dark border to the SW side of the star BD+35°3930 (7.0 mag)
147	43	20h 02m 07s	+35° 01'	20h 06m 50s	+35° 22'	72°	+2°	Very narrow sinuous dark lane 11' long E and W, BD+34°3871 (8.3 mag) at W end
148	47	20h 44m 50s	+59° 10'	20h 47m 44s	+59° 38'	96°	+10°	Very small, round, indefinite, diam. 3'
149	47	20h 46m 07s	+59° 04'	20h 49m 03s	+59° 32'	96°	+10°	Very small, round, indefinite, diam. 2'. This spot and B 148 each in a larger dusky space
150	47	20h 47m 50s	+59° 50'	20h 50m 41s	+60° 18'	97°	+10°	Curved dark marking, 1° long. This curved marking, convex to the north, is much broken with darker masses. The position given is for its center. The star BD+59°2291 (8.0 mag) is close to its northeast edge. Its east end is in about $\alpha = 20h 51m 00s$, $\delta = +59° 45'$. The west end curves southward and ends near BD+59°2283 (8.2 mag) (see <i>ibid.</i> , 43, 1-8, 1916, Plate I, and Proceedings of the National Academy of Sciences, 1, 394-96, 1915).
151	47 49	21h 04m 40s	+55° 49'	21h 08m 14s	+56° 19'	96°	+6°	Very small, very dark, diam. 1', about 14' N of BD+55°2529 (7.5 mag), apparently a real object in a slightly larger vacancy
152	47	21h 11m 30s	+61° 13'	21h 14m 30s	+61° 44'	100°	+9°	Small, 15' x 3' SE and NW. Close north of BD+61°2103 (8.0 mag). The west end is larger, with a small star in it. (In <i>Astrophysical Journal</i> , 43, 5, 1916, it is wrongly stated that this object is south of the BD star.)
153	47 49	21h 17m 20s	+55° 55'	21h 21m 03s	+56° 27'	97°	+5°	Black, irregular, diam. 1', 5' S of BD+55°2565 (7.4 mag)
154	47 49	21h 17m 40s	+56° 05'	21h 21m 23s	+56° 37'	97°	+5°	Narrow, 8' long NE and SW, BD+55°2565 (7.4 mag) at the S end
155		21h 27m 25s	+44° 25'	21h 32m 08s	+44° 58'	90°	-5°	Round, diam. 13', indefinite, four small stars in a line crossing it E and W
156		21h 29m 17s	+45° 02'	21h 33m 59s	+45° 35'	91°	-5°	Diam. 8', sharp pointed to N, BD+44°3865 (4.1 mag) in center
157	48 49	21h 29m 38s	+54° 07'	21h 33m 41s	+54° 40'	97°	+2°	Round, diam 5', 8' \pm W of BD+54°2576 (8.3 mag), a semi-circle of faint stars forms the western border
158		21h 32m 22s	+42° 51'	21h 37m 13s	+43° 24'	90°	-7°	Dark spot, diam. 3', similar to those in the region of B 159. There are some others N and W of this
159		21h 33m 30s	+42° 40'	21h 38m 22s	+43° 14'	90°	-7°	Irregular partially vacant region, diam 25'. This is the center of an irregular, partially vacant region 25' in diameter. It is suggestive of the presence of a dark or faint nebulosity, as there are several small darker spots in it. It lies 40' northwest of Nova Cygni of 1876, and involves the stars BD+42°4177 (5.2 mag), +42°4172 (8.4 mag), and 42°4164 (7.7 mag). It is somewhat extended east and west. A very long exposure on this region would doubtless be interesting.

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
160	47 49	21h 34m 00s	+55° 40'	21h 37m 59s	+56° 14'	98°	+3°	Large, dark, irregular, diam. 31' NE and SW. The east side is best defined with two dark projections from it 30' apart. An irregular, narrow, dark lane runs north from it for 2° to a large nebulous region
161	47 49	21h 36m 30s	+57° 15'	21h 40m 22s	+57° 49'	100°	+4°	Small, black spot. This is one of the comet-shaped objects. The head is very sharp and black, 3' across. This extends north for some 3', then widens out into a less dense tail about 13' long.
162	49	21h 37m 08s	+55° 45'	21h 41m 09s	+56° 19'	99°	+3°	Very thin, curved, dark strip, 13' N and S, a curve of small stars on the SW end
163	49	21h 38m 10s	+56° 08'	21h 42m 10s	+56° 42'	99°	+3°	Small, very black, pointed to the S, two dark streams running from this toward the N
164	48	21h 42m 02s	+50° 31'	21h 46m 31s	+51° 05'	96°	-2°	V-shaped vacancy, 20' N and S
165	49	21h 45m 10s	+59° 38'	21h 48m 56s	+60° 13'	102°	+5°	Length E and W 18', width 1', BD+59°2424 (7.8 mag) near the E end
166	49	21h 47m 16s	+59° 30'	21h 51m 05s	+60° 05'	102°	+5°	Round, diam 5', small star on SW edge
167	49	21h 48m 08s	+59° 29'	21h 51m 58s	+60° 04'	102°	+5°	Small, irregularly round, diam 5', about 7' N of BD+59°2427 (7.7 mag)
168		21h 48m 32s	+46° 41'	21h 53m 20s	+47° 16'	94°	-5°	Small nebula at the E end of dark lane. This nebula is 10' in diameter with over a dozen small stars of different magnitudes in it. There is no central condensation, nor does the nebula condense about any of the stars. There are some dark markings in it. The dark lane is 1°.7 long and 9' wide (see Lick Observatory Publications, 11, Plate 81).
169	49 50	21h 54m 48s	+58° 10'	21h 58m 53s	+58° 46'	102°	+3°	Elliptical black ring, diam 1°. This encloses an "island" of small stars. The dark ring is broadest on its east side where its thickness is 22'. The northern part is very black and straight. BD+58°2371 (8.5 mag) is in the northeast part of the "island" of stars.
170	49 50	21h 54m 00s	+58° 22'	21h 58m 03s	+58° 58'	102°	+3°	Irregular black strip 26' long NE and SW, 4' wide. This is the northwest border of the island of small stars. It is sharply defined and darker than the sky.
171	49 50	21h 57m 12s	+58° 16'	22h 01m 18s	+58° 52'	103°	+3°	Irregular broken region, diam. 19', at the E end of the "island" of small stars
172								This Dark Object number is NOT included in <i>The Photographic Atlas of Selected Regions of the Milky Way</i>
173	49 50	22h 03m 20s	+59° 04'	22h 07m 28s	+59° 40'	104°	+3°	Diam. 4', rather definite, a small star on N edge and one on SW edge
174	49 50	22h 03m 08s	+58° 28'	22h 07m 19s	+59° 04'	103°	+3°	Narrow, irregular, 19' long NE and SW

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
175		22h 11m 00s	+69° 19'	22h 14m 02s	+69° 56'	110°	+11°	Large, diam. 1°, bright nebula in N part. This is a large dark spot, extended north and south, 62' in its largest diameter. In its upper part is the star BD+69°1231 (8.8 mag) which is nebulous. This is apparently a large dark nebula, the brighter part of which forms the star +69°1231. In Monthly Notices, 69 (December), 1908, Dr. Max Wolf gives a photograph of the nebula, stating that the object was discovered by Dr. Kopff at Heidelberg on October 12, 1908. It is conspicuous on a photograph of mine made with the Willard lens at the Lick Observatory, September 24, 1895, with 5h 00m exposure. It is also shown on a photograph of mine made with the Bruce telescope, July 20, 1904, with an exposure of 3h 01m. By inadvertence, reference to this object was omitted in Lick Observatory Publications, 11, where it is cut out by the matting in Plate 83.
176-200								These Dark Object numbers are NOT included in <i>The Photographic Atlas of Selected Regions of the Milky Way</i>
201	1	2h 04m 20s	+56° 30'	2h 12m 55s	+57° 06'	134°	-4°	Small, diam. 10', 45' W of N.G.C 869
202	3	3h 18m 00s	+29° 50'	3h 25m 37s	+30° 17'	158°	-22°	Elongated NW and SE, 33' x 12'
203	3	3h 18m 10s	+30° 20'	3h 25m 49s	+30° 47'	158°	-21°	Elongated E and W, BD+30°539 (9.0 mag) in N edge
204	3	3h 20m 50s	+29° 45'	3h 28m 28s	+30° 12'	159°	-21°	Irregular, diam. 14'±, 15' SW of BD+29°566 (6.8 mag)
205	3	3h 20m 50s	+30° 40'	3h 28m 30s	+31° 07'	158°	-21°	Two dark strips, 15' long N and S, with BD+30°547 (9.3 mag) between them, close SW of BD+30°548 (neb.)
206	3	3h 21m 30s	+29° 45'	3h 29m 08s	+30° 12'	159°	-21°	Diffused, diam. 5'±
207	5	3h 57m 00s	+26° 00'	4h 04m 34s	+26° 21'	168°	-19°	Small black spot, elongated nearly N and S, 7' N of BD+25°670 (8.3 mag)
208	5	4h 04m 00s	+24° 50'	4h 11m 32s	+25° 10'	170°	-19°	Darker spot in dark lane
209	5	4h 04m 40s	+28° 00'	4h 12m 22s	+28° 20'	168°	-17°	Center of a broad extension from B 7, toward the W
210	5	4h 08m 00s	+24° 45'	4h 15m 32s	+25° 05'	171°	-18°	Darker spot in dark lane
211	5	4h 09m 30s	+27° 30'	4h 17m 11s	+27° 49'	169°	-16°	North end of dark lane running SE from B 7, extends from position given to $\alpha = 4h 20m 00s$, $\delta = +25° 50'$ (B 217)
212	5	4h 11m 40s	+25° 00'	4h 19m 14s	+25° 19'	171°	-18°	Darker spot in dark lane
213	5	4h 13m 30s	+26° 45'	4h 21m 10s	+27° 04'	170°	-16°	Dark spot in lane
214	5	4h 14m 10s	+28° 15'	4h 21m 55s	+28° 34'	169°	-15°	Diam. 5', close N of BD+28°645 (9.1 mag)
215	5	4h 16m 00s	+24° 45'	4h 23m 33s	+25° 03'	172°	-17°	Darker spot in dark lane
216	5	4h 16m 20s	+26° 20'	4h 23m 59s	+26° 38'	171°	-16°	Dark spot in lane
217	5	4h 20m 00s	+25° 50'	4h 27m 38s	+26° 08'	172°	-16°	Southeast end of dark lane running from B 7
218	5	4h 20m 30s	+26° 00'	4h 28m 08s	+26° 18'	172°	-15°	Triangular, diam. 15', extension to the E
219	5	4h 27m 00s	+29° 20'	4h 34m 50s	+29° 36'	170°	-12°	Partly vacant space, 55' x 3°, NE and SW
220	5	4h 33m 50s	+25° 45'	4h 41m 29s	+26° 00'	174°	-13°	Round, diam. 7', feebler extension runs NW for 1°, BD+25°723 (8.3 mag) near W edge
221	5	4h 36m 00s	+31° 30'	4h 44m 00s	+31° 45'	170°	-9°	Partly vacant region, diam. about 3/4°
222		5h 00m 18s	+32° 00'	5h 08m 23s	+32° 11'	173°	-5°	Round, indefinite, diam. 10'

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
223	6	5h 14m 40s	+08° 12'	5h 21m 28s	+08° 20'	195°	-16°	Fan-shaped nebula, diam. 8'±. This nebula is close southwest of, and apparently attached to, BD+8°933 (6.5 mag). It is possibly the bright part of an obscuring nebula.
224	6	5h 17m 00s	+10° 30'	5h 23m 55s	+10° 38'	193°	-14°	Indefinite, diam. 20'
225	6	5h 22m 00s	+11° 30'	5h 28m 58s	+11° 37'	193°	-12°	South end of extension running S for 35' from B 30
226	7	5h 28m 20s	+33° 37'	5h 36m 34s	+33° 43'	175°	+1°	Dark spot, diam. 17', S of M 36
227	9	6h 00m 00s	+19° 40'	6h 07m 24s	+19° 40'	191°	+0°	Round, diam. 12', one or two faint stars in it
228		15h 37m 00s	-34° 07'	15h 44m 56s	-34° 31'	339°	+16°	Large vacant region about 4° long NW and SE. This vacant region is about 4° long, extending from $\alpha = 15h 43m$, $\delta = -35°30'$. Its average width is about 1/2°. It is strongest marked at the north end. There are fragments of other dark markings several degrees west of this.
229	13	16h 10m 00s	-27° 00'	16h 17m 40s	-27° 19'	349°	+16°	Indefinite, partially vacant region, diam. 3/4°
230		16h 20m 00s	-16° 30'	16h 27m 09s	-16° 48'	359°	+22°	Round, diam. about 1°
231	16	16h 30m 10s	-35° 10'	16h 38m 23s	-35° 26'	346°	+8°	Dusky, diam. 30', sharpest on W side, diffuses to the E
232	16	16h 35m 10s	-39° 35'	16h 43m 43s	-39° 50'	344°	+4°	Dusky, 10' N and S, two small stars in it
233	16	16h 36m 30s	-35° 10'	16h 44m 44s	-35° 25'	347°	+7°	Diffused, 55' N and S, 20' wide
234	15 17	16h 38m 30s	-30° 15'	16h 46m 26s	-30° 30'	351°	+10°	Narrow, nearly 1/2° long, 6' wide
235	16	16h 38m 08s	-44° 15'	16h 47m 05s	-44° 30'	341°	+0°	Diam. 7', elongated NE and SW, darkest part at SW end
236	15 17	16h 41m 00s	-29° 35'	16h 48m 53s	-29° 49'	352°	+10°	Center of system of indistinct dark lanes
237	15 17	16h 41m 00s	-29° 45'	16h 48m 54s	-29° 59'	352°	+9°	Dark lane N of CD-30°13487 (8.0 mag). Beginning about 10' northwest of CD-30°13487 (8.0 mag) this dark lane runs northeast for 37' and then turns abruptly to the east for 18'.
238	14 18	16h 44m 50s	-22° 55'	16h 52m 21s	-23° 08'	358°	+13°	Irregular, diam. 13', BD-22°4232 (8.0 mag) on NW edge
239	15 17 18	16h 47m 00s	-30° 55'	16h 54m 59s	-31° 08'	352°	+8°	Curved, 15' long, very black and narrow, rimmed with stars on S and E sides
240	16	16h 51m 00s	-35° 10'	16h 59m 17s	-35° 22'	349°	+4°	Black, diam. 20'
241	15 17 18	16h 51m 30s	-30° 00'	16h 59m 26s	-30° 12'	353°	+8°	Dusky, diffused, 18' long E and W, 6' wide, about 20' W of M 62
242	15 17 18	16h 57m 00s	-32° 15'	17h 05m 06s	-32° 26'	352°	+5°	Dusky, elongated E and W, 30' x 8'
243	15 17 18	17h 01m 50s	-29° 25'	17h 09m 45s	-29° 35'	355°	+6°	Very irregular, diam. 25'
244	15 18 20	17h 03m 00s	-28° 15'	17h 10m 51s	-28° 25'	356°	+7°	Irregular, sharpest on W side, about 30' long N and S, 20' wide, from S end a narrow projection runs W for about 10'
245	15 17 18	17h 04m 00s	-29° 15'	17h 11m 55s	-29° 25'	356°	+6°	Round, diffused, diam. 8', several bright stars in it
246	14 18 19 20	17h 04m 30s	-22° 30'	17h 12m 01s	-22° 40'	1°	+10°	Irregular, diam. about 15'
247	15 17 18	17h 05m 08s	-30° 06'	17h 13m 06s	-30° 16'	355°	+5°	Black, diam. 4'
248	15 17 18	17h 05m 10s	-28° 50'	17h 13m 04s	-29° 00'	356°	+6°	Irregular, 10' E and W
249	15 17 18	17h 05m 10s	-29° 00'	17h 13m 04s	-29° 10'	356°	+6°	Very thin short black line, 5' long, 20"± wide, 25' NW of N.G.C. 6304, small star at NE end
250	15 18 20 21	17h 05m 10s	-28° 15'	17h 13m 01s	-28° 25'	357°	+6°	Diffused, diam. 15'
251	19	17h 06m 25s	-20° 00'	17h 13m 48s	-20° 10'	4°	+11°	Dusky, elongated NE and SW, 20' x 5'
252	15 17 18	17h 07m 12s	-32° 00'	17h 15m 18s	-32° 10'	354°	+4°	Triangular, 20' N and S, eastern side diffused. Abrupt dark marking in a bright, apparently nebulous, region. CD-31°13763 (7.7 mag) near northeast end.

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
253	19 20	17h 08m 00s	-22° 25'	17h 15m 31s	-22° 34'	2°	+9°	Irregular dark region, diam. Nearly 1°, BD-22°4307 (8.8 mag) in western part
254	18	17h 12m 30s	-30° 00'	17h 20m 29s	-30° 09'	356°	+4°	Irregular, diffused, elongated E and W, 1° x 20'
255	18 19 20 21	17h 13m 00s	-23° 20'	17h 20m 35s	-23° 29'	2°	+8°	Dusky, diam. 5'
256	18 21 22	17h 14m 18s	-28° 42'	17h 22m 12s	-28° 50'	357°	+4°	Very irregular and diffused, 50' E and W, BD-28°13101 (7.7 mag) near E end
257	22	17h 14m 25s	-35° 30'	17h 22m 46s	-35° 38'	352°	+0°	Dusky spot, diam. 15', about 10' NW of CD-35°11505 (6.7 mag)
258	22	17h 14m 40s	-34° 36'	17h 22m 57s	-34° 44'	353°	+1°	Irregular area of dark markings, diam. 40'±
259	19	17h 14m 40s	-19° 10'	17h 22m 01s	-19° 18'	5°	+10°	Irregular dark area, diam 1/2°, BD-19°4605 (6.5 mag) on W border, BD-19°4617 (7.8 mag) in E part
260	18 20 21	17h 17m 06s	-25° 30'	17h 24m 49s	-25° 38'	0°	+6°	Diffused, elongated N and S, 12' x 7'
261	18 19 20 21	17h 17m 30s	-22° 55'	17h 25m 04s	-23° 03'	3°	+7°	Elongated E and W, 14' x 5', diffused on S side, reaching almost to CD-23°13378 (7.6 mag), about 18' SE of the center
262	18 19 20 21	17h 18m 00s	-22° 30'	17h 25m 32s	-22° 38'	3°	+7°	Large dark region, diam. 1/2°, diffused except on N border. A hooklike projection from the west side, with the star BD-22°4338 (9.6 mag) on west edge of this hook.
263	16	17h 18m 00s	-42° 40'	17h 26m 56s	-42° 48'	346°	-4°	Diam. 30' NE and SW
264	18 20 21	17h 19m 30s	-25° 25'	17h 27m 12s	-25° 32'	1°	+5°	Narrow, black, 10' E and W, bends N at E end, 15' W of CD-25°12179 (7.3 mag)
265	18 19 20 21	17h 19m 55s	-25° 05'	17h 27m 36s	-25° 12'	1°	+5°	Irregular, 18' N and S, 7' wide, diffused on E side, about 5' W of CD-25°12171 (9.2 mag)
266	19 20	17h 20m 40s	-20° 50'	17h 28m 07s	-20° 57'	5°	+8°	Curved, 30' long NE and SW, BD-20°4775 (7.8 mag) just S of S edge
267	18 20 21	17h 20m 50s	-25° 07'	17h 28m 31s	-25° 14'	1°	+5°	Small very black, elongated NW and SE, 5' x 3', CD-25°12177 (9.3 mag) at NW end
268	19 20 23	17h 24m 00s	-20° 25'	17h 31m 26s	-20° 32'	5°	+7°	Irregular dark area, 1 3/4° N and S, 50' wide
269	19 20 21 23	17h 24m 40s	-22° 40'	17h 32m 13s	-22° 46'	4°	+6°	Dusky region 1° long NW and SE, BD-22°4369 (7.5 mag) near SE end
270	19 23	17h 25m 20s	-19° 30'	17h 32m 43s	-19° 36'	6°	+7°	Round, diam. 11', in NE part of B 268
271	22 24	17h 26m 00s	-34° 10'	17h 34m 16s	-34° 16'	354°	-1°	Dusky, curved, 2° N and S, 10'± wide, CD-33°12241 (8.7 mag) near N end
272	20 21 23	17h 30m 00s	-23° 20'	17h 37m 36s	-23° 25'	4°	+4°	Region of irregular dark markings, diam. 3/4°, CD-23°13469 (8.0 mag) near middle
273	22 24	17h 30m 16s	-33° 16'	17h 38m 29s	-33° 21'	356°	-1°	Dark spot at N end of B 271, diam. 15'
274	20 21 23	17h 30m 30s	-22° 39'	17h 38m 03s	-22° 44'	4°	+5°	Triangular, definite, 18' N and S, BD-22°4383 (7.5 mag) in N end
275	22 24	17h 30m 50s	-32° 15'	17h 38m 59s	-32° 20'	356°	-1°	Round, diam. 13', about 20' W of M 6
276	20 23 25	17h 32m 15s	-19° 45'	17h 39m 39s	-19° 50'	7°	+6°	Broken region of dark markings, diam 3/4°, BD-19°4677 (8.3 mag) in NW part
277	20 21 23	17h 33m 10s	-23° 00'	17h 40m 45s	-23° 05'	4°	+4°	Narrow, 18' long E and W, BD-22°4387 (8.3 mag) at W end. A less distinct branch running 30'± to the SE forms a large V, open to the E
278	22 24	17h 34m 30s	-32° 15'	17h 42m 39s	-32° 20'	357°	-1°	Round, diam. 15', about 30' E of M 6
279	21 23	17h 37m 00s	-22° 30'	17h 44m 33s	-22° 34'	5°	+4°	Irregular dark area, diam. 1°, BD-22°4405 (7.3 mag) near N edge, BD-22°4411 (8.7 mag) in E part
280	23 25	17h 37m 30s	-20° 40'	17h 44m 57s	-20° 44'	7°	+4°	Irregular dusky area, diam. 1°±

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
281	21 23	17h 39m 10s	-23° 40'	17h 46m 47s	-23° 44'	5°	+2°	Dark loop close E of CD-23°13548 (8.1 mag)
282	23	17h 41m 00s	-23° 25'	17h 48m 36s	-23° 28'	5°	+2°	18' long NE and SW, sharp on NW side, CD-23°13589 (8.0 mag) near NE end
283	22 24 26 28	17h 43m 00s	-33° 50'	17h 51m 16s	-33° 53'	356°	-4°	Irregular, dusky area, 1 1/2°± E and W, 1° N and S
284	25	17h 43m 00s	-14° 20'	17h 50m 07s	-14° 23'	13°	+7°	Curved, 35' NE and SW, 5' wide, outline sharp except at SW end, BD-14°4780 (8.0 mag) about 5' NW of the center
285	25	17h 44m 30s	-12° 50'	17h 50m 32s	-12° 53'	15°	+7°	Diffused, diam. 15'
286	22 24 28	17h 44m 40s	-35° 35'	17h 53m 03s	-35° 38'	355°	-5°	Diffused, diam. 15'±, CD-35°12013 (7.1 mag) in SW part
287	22 24 28	17h 46m 05s	-35° 10'	17h 54m 27s	-35° 13'	356°	-5°	Irregular, semi-vacancy, diam. 1/2°±, SE of M 7
288	24	17h 48m 36s	-37° 04'	17h 57m 06s	-37° 06'	354°	-6°	Black, diam. 2', diffuses toward NE, 25' SW of CD-36°12060 (6.3 mag)
289	22 26 27	17h 48m 40s	-29° 00'	17h 56m 37s	-29° 02'	1°	-2°	Dark space between star clouds, about 7' x 35'
290	24	17h 50m 50s	-37° 08'	17h 59m 21s	-37° 10'	354°	-7°	Very small, diam. 3'±, extends N faintly for 25', to and beyond CD-36°12060 (6.3 mag)
291	24 26 28	17h 51m 27s	-33° 53'	17h 59m 43s	-33° 55'	357°	-5°	Small, round, black, diam 5'. CD-33°12697 (8.3 mag) is on the east edge of this spot; a very faint star in the center. A dark lane 2' wide runs southerly from the spot for a distance of 25' and ends in a dark broken region. From the eastern side of the lane, 8' south of the star, a similar dark lane runs easterly, then north, for 35', ending in the broken region B 292.
292	24 26 28	17h 52m 20s	-33° 20'	18h 00m 34s	-33° 21'	358°	-5°	Irregular, broken, dark region, diam 1°±
293	24 28	17h 52m 50s	-35° 20'	18h 01m 13s	-35° 21'	356°	-6°	Dusky, curved, like an inverted U, 18' across, CD-35°21259 (8.5 mag) near the center
294	26 27 30	17h 53m 35s	-28° 36'	18h 01m 30s	-28° 37'	2°	-3°	Definite, diam. 3', star in SW part
295	24 26 27 28	17h 56m 00s	-31° 10'	18h 04m 05s	-31° 11'	0°	-5°	Irregular, dark region, diam. 50', full of rich soft details of an apparently nebulous character
296	29 30	17h 56m 24s	-24° 32'	18h 04m 04s	-24° 33'	6°	-1°	Narrow, black, 6' x 1', on S edge of M 8
297	25 29 31	17h 57m 00s	-18° 45'	18h 04m 21s	-18° 46'	11°	+1°	Region of irregular dark markings, 2° E of M 23, covers an area 1 1/2° E and W and about 1° N and S
298	26 27 28	17h 57m 10s	-30° 06'	18h 05m 11s	-30° 07'	1°	-4°	Small, diam. 4', 5' SE of N.G.C. 6528
299	26 27 30	17h 58m 30s	-27° 18'	18h 06m 20s	-27° 18'	4°	-3°	Several small spots in star cloud, each about 3' in diameter
300	24 26 27 28	17h 58m 50s	-32° 40'	18h 07m 01s	-32° 40'	359°	-6°	Broken dark region about 30' E of B 87
301	25 29 31	18h 01m 30s	-18° 43'	18h 08m 51s	-18° 43'	12°	+1°	Dusky lane, 45'± long NE and SW, 2' wide
302	29 30	18h 01m 35s	-23° 59'	18h 09m 14s	-23° 59'	7°	-2°	Dark spot, diam. About 1/2', close N of CD-24°13962 (7.8 mag)
303	29 30	18h 01m 50s	-24° 01'	18h 09m 29s	-24° 01'	7°	-2°	Very black, lune shaped, convex to E, diam. about 1', 3' SE of CD-24°13962 (7.8 mag)
304	25 29 31 32	18h 06m 00s	-18° 45'	18h 13m 21s	-18° 44'	12°	+0°	Dusky lanes in star cloud extending toward the SW from B 92 for 1 1/2°
305	26 27 28	18h 06m 30s	-31° 50'	18h 14m 38s	-31° 49'	1°	-7°	Dark, irregular, diam 13'. Dark streamers radiate from this spot to the north for more than 3/4° and broken ones for 1/2° toward the southwest.
306	30 33	18h 08m 00s	-25° 45'	18h 15m 45s	-25° 44'	6°	-4°	Small, narrow, black, 4' long NE and SW, CD-25°12920 (8.2 mag) 5' SW of W end, similar to B 249
307	29 31 32 34	18h 11m 20s	-18° 00'	18h 18m 38s	-17° 58'	13°	-1°	Narrow, dusky mark in star cloud, 6' long NE and SW
308	29 32 33	18h 11m 36s	-22° 17'	18h 19m 09s	-22° 15'	10°	-3°	Curved, dusky, 7' E and W, 5' wide

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
309	29 30 33	18h 15m 30s	-24° 05'	18h 23m 09s	-24° 02'	8°	-5°	Irregular, dusky, diam. 5'
310	32	18h 22m 53s	-18° 40'	18h 30m 13s	-18° 36'	14°	-4°	Diam. 2', small star near center, 20' SW of BD-18°4988 (6.0 mag)
311	32 34	18h 23m 10s	-17° 45'	18h 30m 27s	-17° 41'	15°	-3°	Black, elliptical, diam. 6' NE and SW, in a semi-vacant strip 35' long
312	34 35	18h 25m 00s	-15° 40'	18h 32m 11s	-15° 35'	17°	-3°	Large dark area, 1 3/4° NW and SE, about 30' wide. This dark area is almost elliptical in form. It is sharply defined on its north and northwest sides, but is diffused to the south, and elsewhere. There is a heavy sprinkling of small stars all over it.
313	34	18h 28m 46s	-15° 47'	18h 35m 57s	-15° 42'	17°	-4°	Narrow, curved, 15' E and W
314	35 37	18h 30m 12s	-09° 49'	18h 37m 05s	-09° 44'	23°	-1°	Irregular, dusky marking, 35' long NE and SW
315		18h 34m 54s	-20° 09'	18h 42m 19s	-20° 03'	14°	-7°	Round, dark, diam. 5'
316	36	18h 35m 20s	-02° 15'	18h 41m 51s	-02° 09'	30°	+1°	Dark, diam. 6', sharp on its S end, gradually diffusing to the N into a wide open space
317	34 35	18h 38m 40s	-14° 20'	18h 45m 46s	-14° 13'	20°	-5°	Dusky, 30' NE and SW, 5' wide
318	36 37 39	18h 43m 00s	-06° 32'	18h 49m 43s	-06° 24'	27°	-3°	Long, straight, dark line. This dusky line, just south of M 11, extends east and west for about 1 1/2°. It is uniformly about 2' wide.
319	36 38	18h 45m 30s	-01° 25'	18h 51m 58s	-01° 17'	32°	-1°	Thin, curved, dark marking, length 7', BD-1°3586 (9.5 mag) at the NE end
320	36 37 39	18h 46m 06s	-06° 00'	18h 52m 47s	-05° 52'	28°	-3°	Irregular, diam. 15'±, BD-6°4941 (7.5 mag) near center, at S end of the large crescent-shaped marking, B 111
321	37	18h 47m 05s	-11° 27'	18h 54m 02s	-11° 18'	23°	-6°	Dusky, 15' long E and W, 7' wide, BD-11°4795 (7.8 mag) near W end
322	36 37 38 39	18h 49m 10s	-04° 37'	18h 55m 47s	-04° 28'	30°	-3°	Very small, black, diam. 2', at NE end of the "crescent", B 111
323	36 37 38 39	18h 51m 00s	-03° 35'	18h 57m 34s	-03° 26'	31°	-3°	A dark parallelogram, 17' N and S, BD-3°4423 (9.2 mag) in W part
324	36 37 38 39	18h 52m 50s	-03° 10'	18h 59m 23s	-03° 00'	31°	-3°	Definite, dusky loop. The crooked dusky lane forming this marking is 2' - 4' wide. The length of the east side is 35'. The conspicuous star in the northeast part of the loop is BD-3°4439 (7.4 mag)
325	36 37 38 39	18h 53m 18s	-04° 14'	18h 59m 54s	-04° 04'	30°	-4°	Irregular, dusky, 15' NW and SE
326	38 40	18h 57m 00s	-00° 34'	19h 03m 26s	-00° 24'	34°	-3°	Narrow, 25' long E and W, 3' wide
327	37 39	18h 57m 48s	-05° 19'	19h 04m 27s	-05° 09'	30°	-5°	Curved, dusky lane, 30' N and S, 3' wide
328	37 38 39	18h 58m 13s	-04° 26'	19h 04m 50s	-04° 16'	31°	-5°	Small, black, diam. 4', 13' S of BD-4°4684 (5.7 mag)
329	40	19h 00m 44s	+03° 00'	19h 07m 00s	+03° 11'	38°	-2°	Dusky spot in star cloud, diam. 6'±, BD+2°3789 (9.0 mag) near E edge
330	41	19h 13m 30s	+07° 20'	19h 19m 34s	+07° 33'	43°	-3°	Dark, round, diam. 30', BD+7°4028 (7.8 mag) on NE border
331	41	19h 20m 00s	+07° 20'	19h 26m 04s	+07° 34'	44°	-4°	Dusky, narrow lane 1° long NW and SE, 3' wide
332	41	19h 22m 00s	+08° 30'	19h 28m 01s	+08° 45'	45°	-4°	Area of dark lanes. A black spot, connected with these lanes, is located about 15' N of BD+8°4112 (7.5 mag)
333	41	19h 23m 00s	+10° 25'	19h 28m 56s	+10° 40'	47°	-3°	Area of irregular dark lanes, diam. 1°±, these irregular lanes have a uniform width of about 2' or 3'

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
334	41	19h 29m 15s	+12° 03'	19h 35m 06s	+12° 19'	49°	-4°	Small, dark marking, diam. 3'. An extension from this small spot curves to the southwest. The star BD+11°3897 (8.8 mag) is on the south edge of this curve.
335	41	19h 30m 50s	+07° 20'	19h 36m 54s	+07° 36'	45°	-7°	Small, very black, diam. 6', in a slightly larger dusky area, BD+7°4151 (7.8 mag) near its SW edge
336	41	19h 30m 50s	+12° 04'	19h 36m 41s	+12° 20'	49°	-4°	Dark, diam. 1' - 2', in a slightly larger vacant space, BD+11°3912 (8.6 mag) in SW part
337	41	19h 31m 10s	+12° 07'	19h 37m 01s	+12° 23'	49°	-4°	Dark, diam. 3', with narrow extension for 17' to NW. This small spot, with its narrow extension, is in a relatively darker space in the star cloud.
338	41	19h 36m 58s	+07° 10'	19h 43m 03s	+07° 27'	46°	-8°	Dusky, diam. 8', just S of BD+7°4191 (8.8 mag), in S part of B 339
339	41	19h 38m 00s	+08° 00'	19h 44m 03s	+08° 17'	46°	-8°	Broken, dusky region covering more than 1°
340	41	19h 42m 50s	+11° 06'	19h 48m 45s	+11° 24'	50°	-7°	Irregular, curved, diam. 7', 25' S of BD+11°3994 (5.8 mag), a narrow extension for 15' to the N
341	43	19h 45m 18s	+33° 58'	19h 50m 01s	+34° 17'	70°	+4°	Narrow dark lane, about 1/2° E and W. This is one of the several similar dark lines in this region. They are very clear cut and narrow, not more than 1 1/2' wide.
342	44	20h 05m 10s	+40° 50'	20h 09m 31s	+41° 12'	78°	+4°	Small, dark marking, 4' E and W
343	44	20h 09m 00s	+39° 54'	20h 13m 26s	+40° 16'	77°	+3°	Elongated, 13' long NW and SE, sharpest at SSE end, several stars in S part, 10' ± E of BD+39°4082 (7.5 mag)
344	44	20h 11m 45s	+38° 50'	20h 16m 16s	+39° 13'	77°	+2°	Dusky spot, 7' long, like an arrowhead pointed SW, small star at NE end
345	45	20h 17m 00s	+46° 10'	20h 21m 01s	+46° 33'	83°	+6°	Curved, convex to the E, 15' long, bordered by two parallel curves of small stars
346	45	20h 22m 30s	+43° 20'	20h 26m 46s	+43° 44'	82°	+3°	Curved, black spot, diam. 10', embraces to the N a triangular mass of small stars
347	44	20h 23m 55s	+39° 30'	20h 28m 28s	+39° 55'	79°	+1°	Dark streak in nebulous cloud, less than 1' wide, extending 10' SW from BD+39°4206 (8.8 mag)
348	44	20h 30m 00s	+41° 40'	20h 34m 26s	+42° 05'	81°	+1°	Narrow, dusky, nearly 1° long NE and SW. The southwest end of this dusky lane curves west and then north, curving around the star BD+41°3799 (6.7 mag)
349	45 46	20h 43m 00s	+43° 30'	20h 47m 24s	+43° 57'	84°	+0°	Small, curved, dusky, diam. 6'. Elongated north and south, with dusky extension running 15' northwest. A short line of small stars close west.
350	45 46	20h 44m 50s	+45° 25'	20h 49m 07s	+45° 53'	86°	+1°	Small, round, dusky, diam. 3', 14' S of BD+45°3291 (5.6 mag)
351	45 48	20h 48m 16s	+46° 56'	20h 52m 28s	+47° 24'	87°	+2°	Crooked, dusky lane, 3' wide, 25' long NE and SW, 1/2° W of BD+46°3111 (6.0 mag)
352	45 46 48	20h 52m 50s	+45° 25'	20h 57m 11s	+45° 54'	87°	+0°	Large, black, diam. 22', sharply defined on SE side, a row of five stars runs nearly N and S across its E end
353	45 46	20h 53m 00s	+45° 00'	20h 57m 23s	+45° 29'	86°	+0°	Definite, dusky, 12' N and S, 6' wide
354	47	20h 55m 00s	+57° 40'	20h 58m 14s	+58° 09'	96°	+8°	Dusky, irregular, 1° NE and SW
355	46	20h 55m 05s	+42° 42'	20h 59m 38s	+43° 11'	85°	-2°	Dark, definite, 5' E and W, like a letter V - the open end toward the E

B.D.O. #	Plates	α 1875	δ 1875	α 2000	δ 2000	Gal Long	Gal Lat	Description
356	48	20h 55m 40s	+46° 12'	20h 59m 59s	+46° 41'	87°	+0°	Irregular, dusky, diam. 24', BD+46°3141 (7.6 mag) on SE border, irregular extension for 1 1/2° toward the NE
357	47	20h 56m 20s	+55° 05'	20h 59m 52s	+55° 34'	94°	+6°	Irregular, dusky, diam. 30', BD+55°2495 (7.9 mag) in NW edge, BD+54°2455 (9.0 mag) near center
358	46	21h 01m 05s	+42° 47'	21h 05m 41s	+43° 17'	86°	-3°	Diam. 20', diffuse to NE, a curve of stars along N edge, BD+42°3960 (9.5 mag) at W side
359	47	21h 03m 20s	+56° 40'	21h 06m 47s	+57° 10'	96°	+7°	Narrow, dusky, 20' long NE and SW, BD+56°2527 (8.7 mag) about 7' W of SW end
360	47 49	21h 04m 20s	+56° 00'	21h 07m 53s	+56° 30'	96°	+6°	Irregular dark marking. This, together with the dusky space in which B 151 is located, forms an irregular, zigzag marking 54' long.
361	48	21h 08m 23s	+46° 55'	21h 12m 46s	+47° 26'	89°	-1°	Round, diam. 20', irregular extension to W for 1/2°±
362	48	21h 19m 40s	+49° 40'	21h 23m 58s	+50° 12'	93°	+0°	Elongated, 15' NE and SW, BD+49°3517 (9.0 mag) on NE edge
363	48	21h 20m 30s	+48° 24'	21h 24m 54s	+48° 56'	92°	-1°	Irregular, dusky, 40' long NE and SW, BD+48°3390 (5.5 mag), 7'± E of SE side
364	48 49	21h 30m 00s	+54° 00'	21h 34m 04s	+54° 33'	97°	+2°	Region of many small dark lanes, diam. 1 1/4°±
365	47 49	21h 31m 00s	+56° 10'	21h 34m 53s	+56° 43'	98°	+4°	Dark S-shaped object, 22' long N and S, BD+55°2604 (9.0 mag) near SW end
366	47 49	21h 36m 40s	+59° 00'	21h 40m 22s	+59° 34'	101°	+5°	Roundish, dusky, diam. 10', 12' S of BD+59°2409 (6.9 mag), two small stars on N border
367	49	21h 40m 25s	+56° 36'	21h 44m 24s	+57° 10'	100°	+3°	Small, dark, 5' NW and SE, about 5' NW of BD+56°2635 (9.5 mag)
368	49 50	21h 47m 00s	+58° 24'	21h 50m 55s	+58° 59'	102°	+4°	Dusky spot, 14' long NE and SW, a row of small stars in it, about 4' SW of BD+ 58°2340 (9.0 mag)
369	50	22h 11m 20s	+55° 24'	22h 15m 54s	+56° 01'	102°	-1°	Round, dusky, diam. 5', about 13' NE of BD+55°2709 (7.8 mag)
370	50	22h 30m 00s	+56° 00'	22h 34m 50s	+56° 39'	105°	-1°	Region of narrow dark lanes