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	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
252.9 –1.6	08 06 45	–35 34.8	B	6 x 6	2.4	11.2	1.8	b
					15.0	5.9	1.7	e/c
253.0 –1.7C	08 06 50	–35 44.9	B	35 x 12	18.0	5.7	1.6	e
					1.6	10.3	3.2	b
253.1 –2.1	08 05 00	–36 02.5	B	12 x 4	11.0	11.6	1.5	d-
253.1 –1.7	08 07 04	–35 50.5	A	7 x 3	13.9	5.4	1.4	dd
					2.0	9.9	1.2	d+
253.2 –4.2	07 56 40	–37 16.7	B	12 x 2	7.2	11.8	1.6	e
253.3 –1.6	08 07 39	–35 55.9	A	2 x 3	7.4	5.2	2.1	d-
253.4 –4.0	07 57 43	–37 17.7	B	14 x 3	3.4	11.8	1.9	e
253.6 –1.3	08 09 37	–36 00.3	B	22 x 12	8.8	11.2	1.8	d-
253.6 +2.9	08 26 48	–33 35.8	A	65 x 6	11.1	5.9	0.9	a
253.8–10.9	07 27 53	–41 04.2	A	6 x 1	11.0	–1.3	0.9	a
253.9 –0.6	08 13 21	–35 53.0	B	28 x 5	2.6	35.8	3.8	b
					10.8	10.8	2.0	dd
254.1 –3.6	08 01 41	–37 42.1	B	6 x 4	6.5	10.6	1.7	e/c
254.5 –9.6	07 35 40	–41 06.9	B	8 x 6	10.7	–1.7	2.2	c/e
254.7 –1.1	08 13 38	–36 49.3	B	5 x 4	3.9	9.8	2.3	dd
					2.6	37.1	1.9	dd
255.1 –9.2	07 39 07	–41 19.9	A	2 x 1	6.2	–4.6	1.3	d+
255.1 –8.8	07 40 59	–41 08.8	B	2 x 1	6.2	–6.0	1.0	a/d+
255.3–14.4	07 14 28	–43 52.3	B	26 x 4	10.9	3.8	0.8	a
255.3 –4.9	07 59 15	–39 25.7	B	14 x 7	7.9	9.8	1.8	e
255.4 –3.9	08 03 39	–39 00.3	A	6 x 2	8.3	9.8	1.4	e
255.5 –4.8	08 00 06	–39 31.6	B	8 x 2	5.9	10.5	1.8	e/d-
255.6 –2.9	08 08 21	–38 34.5	A	5 x 3	12.2	8.9	1.7	e
255.8 –9.2	07 40 51	–41 58.0	A	4 x 1	6.5	–5.6	1.9	d+
255.9 –9.1	07 41 26	–42 00.3	A	2 x 1	11.1	–5.4	1.4	a
255.9 –2.6	08 10 34	–38 41.0	A	2 x 2	14.5	9.8	1.7	d-
255.9 –2.6C	08 10 52	–38 40.9	B	65 x 22	14.5	9.8	1.7	d-
256.1 –2.1	08 13 18	–38 31.8	A	6 x 1	8.9	9.0	2.5	d-
256.1 –9.3	07 41 10	–42 18.6	A	2 x1.5	13.7	–4.3	2.4	c
256.1 –9.2C	07 41 33	–42 16.7	B	12 x 12	15.9	–4.6	1.6	d+
256.1 –9.1	07 41 56	–42 14.8	A	2 x1.5	11.7	–5.2	1.4	a/dd
256.2–14.1	07 17 56	–44 29.6	B	28 x 7	6.1	3.5	1.2	d+
256.4–10.0	07 38 26	–42 52.2	B	22 x 12	14.4	–3.6	2.0	dd
256.9–10.4	07 37 56	–43 28.7	B	5 x 4	11.6	–4.5	1.6	e/dd
256.9 –5.4	08 01 31	–41 01.4	B	16 x 8	6.8	11.3	2.1	c
256.9 +2.6	08 35 23	–36 27.4	A	6 x 2	6.6	10.6	0.8	a
257.2–10.3	07 39 16	–43 42.1	A	4 x 1	5.6	–3.7	0.7	a

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
257.3 –2.5	08 15 23	–39 43.6	A	7 x 2	10.6	8.3	1.9	d-
					1.7	15.9	6.3	b
258.1 –1.9	08 20 00	–40 02.2	A	8 x 8	9.2	10.3	2.0	e/c
					2.7	43.2	1.5	d-
258.6 +0.3	08 30 52	–39 14.8	A	3 x 3	6.1	7.9	1.0	d-/a
					2.2	17.3	3.2	b
258.6 –3.4	08 15 04	–41 23.6	C	22 x 16	7.5	8.9	2.6	e/d-
					3.7	15.1	3.0	e/d+
258.7 –2.8	08 17 49	–41 03.3	C	45 x 12	3.3	10.3	2.0	e/c
258.9 –4.1	08 12 52	–41 56.0	A	4 x 2	5.5	8.5	3.0	e/c
259.0–13.2	07 29 05	–46 37.3	B	8 x 2	6.6	4.4	1.1	d+
259.0 +0.8C	08 34 23	–39 11.6	B	120 x 65	5.4	5.9	1.8	d-
259.0 +3.6	08 45 21	–37 31.7	B	12 x 4	2.2	2.6	2.4	dd
					5.1	6.4	2.5	dd
259.1 –4.0	08 14 08	–42 04.0	A	12 x 2	9.4	9.5	2.6	dd/e
259.1 –4.0C	08 14 08	–42 04.0	B	45 x 22	9.4	9.5	2.6	dd/e
259.1 –3.8	08 14 54	–41 58.6	A	3 x 2	8.9	9.5	2.2	c
259.2 +0.3	08 32 42	–39 42.6	B	8 x 3	1.4	12.3	2.9	b
					2.4	6.5	2.2	dd
					7.8	4.4	1.2	a
259.2–13.2	07 29 30	–46 51.0	A	14 x 2	19.8	5.2	1.1	a
259.3 +0.9	08 35 20	–39 24.2	B	14 x 5	5.9	3.6	1.3	dd
					3.7	6.7	1.9	dd
					4.3	4.5	1.2	dd
259.4–12.7	07 32 41	–46 47.7	B	22 x 7	9.5	1.1	1.0	a
259.5–16.4	07 12 50	–48 23.9	A	40 x 12	12.2	3.6	0.7	a
259.9 –4.4	08 14 35	–42 59.2	B	3 x 2	11.7	9.6	1.1	a
259.9 –0.0	08 33 43	–40 28.1	A	12 x 7	13.1	7.9	5.3	dd
260.0 –3.8	08 17 33	–42 45.3	A	5 x 2	7.5	-12.7	1.2	c
260.1 +1.6	08 40 54	–39 34.7	B	12 x 12	14.1	6.8	0.7	a
					3.1	5.6	1.1	dd
260.2 +0.7	08 37 41	–40 14.1	A	22 x 12	10.0	5.3	2.7	c
					6.7	9.7	2.2	dd
260.4 +0.4C	08 36 49	–40 32.8	A	22 x 22	6.3	6.3	1.8	dd
					11.1	9.2	2.5	dd
260.4 –8.0	07 59 11	–45 18.7	B	6 x 3	10.9	3.4	1.6	dd
260.4 +2.2	08 44 22	–39 28.2	C	16 x 12	6.9	7.5	2.2	c
260.5 –5.2	08 12 55	–43 56.7	A	3 x1.2	8.8	5.0	0.9	a
260.6 +0.8	08 39 18	–40 28.4	A	16 x 12	7.9	5.2	1.4	d+
260.6 –3.7	08 20 05	–43 08.3	A	22 x 12	6.6	4.5	1.1	d+
					9.0	6.4	1.7	c/dd
260.6–12.7	07 35 56	–47 49.7	C	8 x1.5	5.3	–2.4	0.7	a
260.7–12.4	07 37 42	–47 46.2	B	7 x 2	10.1	0.0	0.9	a

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
260.8 +0.2	08 37 28	–40 58.1	B	28 x 22	3.5	5.8	1.4	e 1
					8.8	8.0	3.8	e 2
					4.4	12.2	2.1	e 3
261.3 +0.2	08 39 13	–41 24.9	B	14 x 6	2.4	5.7	0.6	e 1
					2.2	10.9	2.3	e 3
					6.9	7.6	3.0	e 2
261.5 +0.9	08 42 53	–41 08.0	B	50 x 45	11.7	6.4	1.7	dd
261.6 +3.0	08 51 37	–39 52.3	C	12 x 12	5.4	11.2	1.6	c/e
261.7 –4.4	08 20 20	–44 24.8	B	22 x 5	5.2	8.4	3.0	e 1
					4.6	11.7	3.6	e 2
261.7–12.5	07 40 05	–48 38.5	B	16 x 12	1.5	6.1	1.6	c
262.2 +0.4	08 42 44	–41 58.6	C	28 x 16	8.2	8.4	1.6	dd
262.2–12.3	07 42 02	–49 00.3	B	35 x 35	10.2	4.8	1.6	d+
262.2 +1.4	08 47 13	–41 20.5	B	16 x 12	13.2	4.8	2.8	d-/e
262.4 +2.2	08 51 13	–41 00.9	B	6 x 2	2.1	6.5	1.4	d+
					1.7	8.4	1.0	a
262.5–13.4	07 37 18	–49 43.8	A	12 x 2	6.4	–0.7	0.8	a
262.5 –0.4	08 40 31	–42 41.9	B	22 x 14	7.2	7.6	2.8	d-
					3.3	39.3	1.3	d-
262.5 +2.1	08 51 04	–41 10.3	B	6 x 4	2.2	8.4	1.2	e
262.9–15.5	07 26 20	–50 58.3	A	16 x 2	8.4	–0.7	0.7	a
262.9–14.7	07 31 03	–50 39.1	A	14 x 2	8.0	–0.5	0.6	a
262.9 +2.0	08 51 57	–41 32.4	B	12 x 5	2.7	5.0	1.6	e/c
263.0 +1.8	08 51 25	–41 41.0	A	2 x 1	11.0	7.1	1.1	a
					3.5	26.9	1.6	dd
263.0 +1.2	08 49 01	–42 04.9	A	35 x 3	17.3	7.8	1.3	a
263.0–12.0	07 46 01	–49 33.5	B	16 x 12	2.6	3.8	1.1	e/c
263.1 +1.8	08 51 35	–41 45.9	A	4 x 2	12.3	5.6	1.2	a/dd
263.1 +1.9	08 52 10	–41 46.4	A	6 x 4	9.1	3.8	1.1	d+
263.2 +1.6C	08 51 18	–42 01.4	B	100 x 16	23.2	5.4	3.5	c/e/d+
263.4 +2.0	08 54 02	–41 53.5	B	26 x 5	13.1	3.0	1.8	dd
263.5 +1.5	08 52 00	–42 15.2	B	6 x 1	7.9	4.8	1.5	dd
					7.5	8.7	2.2	dd
263.7 –0.0	08 42 15	–44 03.4	B	22 x 12	4.2	5.4	3.4	e/d- 1
					1.0	9.9	2.2	e/d- 2
263.9 –3.5	08 31 34	–45 42.5	B	50 x 16	4.6	2.8	1.4	dd
					5.7	5.2	3.7	e/c
264.0–11.6	07 51 31	–50 11.0	A	22 x 16	21.6	4.2	1.8	d-
264.3 +2.9	09 00 20	–41 58.2	C	12 x 5	5.3	11.3	2.3	d-
264.3 +1.5C	08 54 42	–42 54.8	A	90 x 65	10.7	6.6	4.6	dd/b
264.4 +5.7	09 11 54	–40 09.2	A	3 x 1	5.4	8.9	1.7	e

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
264.4 +5.7C	09 11 54	–40 09.2	B	16 x 5	5.4	8.9	1.7	e
264.5 +5.6	09 11 29	–40 17.1	A	5 x 1	5.0	10.0	1.6	dd
264.5–11.3	07 54 18	–50 29.8	A	9 x 2	7.1	12.0	1.0	d-
264.5 +5.0	09 09 35	–40 43.7	B	16 x 5	19.2	2.5	0.7	a
265.2 –0.6	08 48 46	–44 55.8	B	12 x 5	9.0	5.7	3.7	d+/e
265.3 –0.0	08 51 57	–44 36.6	A	4 x 2	5.0	6.5	2.1	dd/c
265.3 +5.3	09 13 37	–41 01.0	A	3 x1.5	3.7	3.0	2.4	dd
265.3 +0.6	08 54 43	–44 17.1	A	12 x 8	5.7	4.7	1.6	e
					6.2	6.7	2.3	d+
265.4 +0.2	08 53 18	–44 35.2	A	8 x 8	5.5	6.0	2.2	e 1
					2.9	7.7	1.1	e 2
265.4 +5.4	09 14 14	–41 06.4	A	4 x 1	3.8	3.6	1.5	dd
265.5 –0.0	08 04 49	–50 37.8	B	12 x 12	8.8	–6.8	2.0	e/dd
265.7 –7.7	08 17 11	–49 34.4	A	3 x 3	15.8	3.0	0.8	a
265.8 –7.3	08 19 57	–49 26.3	A	7 x 3	17.1	3.8	1.2	d-
265.8 –7.4C	08 19 40	–49 31.3	B	85 x 22	17.1	3.4	1.5	dd
266.0 –7.5	08 19 32	–49 40.9	A	8 x 4	14.1	3.5	2.0	d-
266.0 +4.3	09 12 14	–42 17.6	A	12 x1.5	-	-	-	
266.0 –4.3	08 35 18	–47 53.0	A	3 x 3	10.9	4.9	1.2	dd
266.1 +1.1	08 59 50	–44 31.0	A	40 x 16	5.5	2.1	3.0	e 1
					10.9	5.4	4.0	e 2
					5.6	8.4	2.0	e 3
					2.7	12.0	3.6	b
					2.2	21.6	1.3	b
266.1 –7.7	08 19 05	–49 56.0		3 x 2	10.5	3.5	2.1	e/dd
266.3 –0.7	08 53 01	–45 50.3	A	12 x 8	4.9	3.8	1.6	e 1
					7.1	6.2	3.9	e 2
					4.7	10.0	2.8	e 3
266.4 –0.1C	08 56 00	–45 31.0	B	220 x 90	3.0	3.8	0.9	e 1
					6.2	5.7	3.3	e 2
266.6 +5.0	09 17 17	–42 14.5	B	35 x 22	3.6	2.5	2.6	e/d+
266.9 +0.6	09 00 14	–45 26.1	B	12 x 3	7.0	5.3	4.2	e/dd
267.1 –0.7	08 55 51	–46 29.1	A	5 x 3	3.9	1.4	1.9	dd
					7.6	6.0	4.5	e/dd
					9.4	18.8	2.4	dd
267.2 –7.2	08 25 06	–50 30.0	A	2 x 2	10.1	4.9	1.2	a/dd

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
267.2 –0.0	08 54 55	–46 40.0	A	4 x 2	4.2	4.5	3.4	e 1
					11.9	6.7	1.5	e 2
					2.5	8.8	2.0	e 3
267.4 –0.9	08 55 45	–46 46.7	A	5 x 3	3.7	4.0	3.3	e 1
					7.9	6.6	1.5	e 2
					3.8	8.3	1.1	e 3
267.4 –7.5	08 24 17	–50 52.2	A	3 x 4	9.1	8.6	1.4	a/dd
267.4 –1.2	08 54 28	–47 02.0	B	40 x 12	6.8	3.1	4.2	e
267.5 –7.4	08 25 12	–50 51.7	A	2 x 2	11.3	5.8	1.3	a/dd
267.6 –6.4	08 30 31	–50 22.6	A	2 x 2	8.5	5.8	1.4	dd
267.6 –6.0	08 32 38	–50 08.0	A	12 x 2	11.2	5.6	1.3	a/dd
267.6 +4.3	09 18 08	–43 24.3	B	50 x 22	5.1	1.3	4.0	e
267.6 –7.4C	08 25 35	–50 58.0	B	28 x 22	9.4	5.6	1.5	dd
267.7 –7.4	08 26 04	–51 00.7	A	4 x 5	13.0	5.7	1.5	dd
267.9 +0.6	09 04 16	–46 10.7	A	28 x 35	4.0	0.1	0.8	e 1
					6.7	2.7	4.0	e 2
267.9 +3.6	09 16 56	–44 06.5	A	4 x 2	3.9	0.5	1.4	e 1
					4.4	2.1	1.6	e 2
267.9 –7.8	08 24 46	–51 29.4	A	3 x1.5	12.6	6.7	1.2	a/dd
268.0 +1.8	09 10 00	–45 26.6	B	45 x 16	8.0	–0.6	2.7	d-
					1.7	–5.4	2.8	b
268.1 –9.5	08 15 51	–52 34.0	A	2 x 2	11.8	6.1	0.8	a
268.2 –9.7	08 15 15	–52 45.2	A	2 x 2	12.0	5.9	1.2	a/dd
268.2 –8.9	08 19 58	–52 16.8	A	4 x 2	10.3	4.8	1.6	dd
268.2 –9.5	08 16 33	–52 39.7	B	16 x 3	19.5	5.5	1.2	a
268.2 –2.7	08 51 17	–48 34.8	B	12 x 12	2.0	7.5	5.6	e
					3.3	14.4	2.5	d+
268.3 –3.2	08 48 58	–48 55.2	B	35 x 12	17.3	1.1	2.9	e/dd
268.3 –1.9	08 55 04	–48 05.2	C	28 x 28	4.0	3.1	4.4	b
268.4 –1.2	08 58 42	–47 42.5	A	6 x 6	11.7	4.7	2.2	d-
268.9 +0.3	09 07 12	–47 07.1	B	55 x 22	4.3	0.7	2.6	e 1
					4.8	4.8	6.4	e 2
					2.6	8.4	1.1	e 3
268.9 –1.2	09 00 39	–48 09.9	B	12 x 5	11.7	4.7	2.2	d-
269.1 –1.3	09 01 03	–48 22.9	C	8 x 5	7.9	2.6	3.0	e 1
					10.7	6.0	2.4	e 2
					5.7	7.7	1.3	e 3
					12.8	9.1	3.0	e 4
269.3 +2.2	09 16 50	–46 05.5	B	12 x 3	4.2	–3.8	2.3	d+
269.4 +3.0	09 20 29	–45 36.0	A	14 x 4	6.5	–1.4	1.3	a/dd
269.5 –7.6	08 31 39	–52 35.5	C	45 x 16	1.7	4.8	1.9	d+/e
269.5 +4.0	09 24 27	–44 58.0	A	8 x 4	6.5	–3.8	1.1	a/dd
269.7 –3.9	08 51 04	–50 28.7	A	2.5 x0.5	5.2	2.2	0.6	a

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
269.9–11.1	08 13 30	–54 53.0	B	28 x 5	9.0	–0.5	1.0	a
					11.2	0.8	0.9	a
269.9 +1.8	09 17 22	–46 46.2	A	7 x 3	2.7	–3.0	3.4	d+
					3.5	4.2	3.2	e/d+
270.1 +4.2	09 27 39	–45 12.8	B	22 x 4	5.8	–3.8	2.2	dd/e
270.2 –1.0	09 06 49	–48 59.0	B	22 x 22	5.7	1.8	3.7	e 1
					5.5	7.2	3.7	e 2
					2.3	9.6	1.5	e 3
270.3 +2.9	09 23 37	–46 19.4	B	80 x 45	4.4	–4.2	4.4	e/b
270.6 –4.7	08 51 04	–51 40.5	A	3 x 1	8.0	3.5	0.8	a/b
270.7 +0.5C	09 15 29	–48 15.3	B	130 x130	6.9	–0.2	4.3	e
					8.8	6.2	3.2	dd
270.8 –8.5	08 32 07	–54 13.7	B	80 x 28	10.9	–0.6	1.5	a/e
					10.3	0.8	1.0	a/e
270.9 –1.6	09 07 18	–49 53.1	B	7 x 3	5.7	5.6	3.9	dd
271.4 +4.8	09 35 50	–45 36.2	A	75 x 22	7.1	–3.2	3.5	e/c
271.6 +1.7	09 24 20	–48 02.0	A	3 x 2	4.7	–1.9	2.6	d+/e
					2.3	2.5	5.3	b
271.6 +1.6	09 23 58	–48 10.6	A	4 x 2	5.8	–2.4	1.4	d+
271.7 +1.8	09 25 27	–48 03.7	A	3 x 2	4.5	–1.2	3.5	d+
271.8 –1.3	09 12 05	–50 17.9	B	4 x 3	2.5	–3.9	1.6	e 1
					5.2	–1.4	2.8	e 2
					6.3	2.7	2.3	c
271.9 +1.7C	09 25 38	–48 13.1	B	45 x 22	4.3	–3.0	3.2	c
					2.1	–0.6	4.9	d+
272.0 +1.7	09 25 47	–48 19.8	A	8 x 2	6.6	–2.0	4.0	e/d+
272.0 –0.2	09 18 14	–49 41.8	A	8 x 5	8.5	–0.8	2.5	e/c
					2.2	4.8	3.8	b
272.1 +1.8	09 26 34	–48 20.1	A	3 x 2	3.5	–4.2	1.3	d+
					3.4	–2.4	5.2	d+
272.1 –3.4	09 03 53	–51 57.7	B	5 x 2	5.8	8.2	1.8	dd/e
272.1–15.6	07 52 51	–59 04.5	C	12 x 12	8.6	0.8	1.5	dd
272.2 +1.9	09 27 20	–48 19.4	A	8 x 2	5.3	–4.4	2.1	e/d+
					3.2	–1.5	4.1	e/d+
					1.1	8.7	5.0	b
272.5 +2.0	09 29 15	–48 25.1	A	4 x 2	6.8	–4.8	1.7	c/e
272.5 –3.9	09 02 57	–52 37.6	B	22 x 12	3.9	4.8	2.0	e 1
					5.1	6.2	1.1	e 2
273.0 +3.7	09 38 28	–47 28.1	C	35 x 16	4.8	–4.8	4.4	e/d+
273.2 +2.4	09 34 15	–48 40.1	A	6 x 4	3.9	–5.7	1.1	c/e
					3.8	–3.9	3.7	d+

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
273.3 +2.5	09 34 55	–48 38.4	A	4 x 3	5.1	–4.6	2.8	d+
					2.8	–1.4	1.2	dd
273.3 +3.1	09 37 19	–48 12.0	B	6 x 4	4.2	–5.3	4.0	d-/e
					4.2	–2.6	1.7	d-/e
273.4 –2.1	09 15 25	–52 02.7	B	5 x 3	8.2	6.0	2.4	c/e
273.4 +2.8	09 36 39	–48 29.7	A	20 x 2	6.2	–5.7	1.9	d-
273.6 +3.0	09 38 31	–48 29.4	B	3 x 3	5.0	–8.9	1.7	dd
					4.7	–5.4	2.5	e 1
					4.8	–2.9	1.5	e 2
273.7 –0.2	09 25 15	–50 51.5	B	22 x 5	1.8	–2.9	2.7	b
					3.1	1.4	2.6	e
					3.2	3.9	0.7	a
					3.4	7.0	2.7	dd/c
273.8 +3.2	09 39 50	–48 27.0	A	7 x 1	4.0	–6.0	1.5	dd
					2.4	–3.7	3.0	e/d+
273.8 +3.0	09 39 15	–48 35.1	B	3 x 3	5.5	–4.7	3.3	c/e
273.8 +2.7	09 38 00	–48 49.4	B	16 x 5	5.6	–2.7	3.0	c/e
273.9 –1.6	09 20 11	–51 59.1	B	3 x 2	4.8	3.7	2.8	d-/e
274.0 +0.1	09 28 14	–50 49.6	B	22 x 12	3.5	–1.1	5.1	d-/e
274.1 +3.9	09 44 00	–48 04.3	A	1.5 x1.0	3.1	–5.5	1.6	dd
274.1 +2.7	09 39 22	–48 59.2	A	8 x 3	6.5	–3.8	2.9	dd
274.2 –0.4	09 27 05	–51 23.5	A	5 x 3	7.3	6.5	1.7	c
274.3 +3.4	09 43 10	–48 37.5	A	4 x 2	3.9	–5.5	2.8	d+
274.4–15.8	07 59 26	–61 03.7	C	12 x 2	-	-	-	
274.7 +3.7	09 46 05	–48 36.4	B	12 x 3	4.4	–5.4	2.7	c/e
274.7 –1.5	09 24 15	–52 30.4	C	12 x 12	12.6	3.8	1.8	dd
					5.6	38.3	2.0	dd
275.3 +0.8	09 37 08	–51 15.1	A	4 x 2	7.0	–4.9	0.6	a
274.9 +0.0	09 36 18	–50 50.5	B	5 x 4	5.1	–2.7	2.0	dd
274.7 +0.0	09 31 22	–51 25.1	B	45 x 28	3.9	–2.3	4.4	dd
275.3 –0.4	09 31 58	–52 05.5	C	16 x 8	1.9	–3.0	1.4	dd
					2.7	–0.1	2.1	dd
					1.6	6.5	4.6	b
275.3 +0.8	09 37 08	–51 15.1	A	4 x 2	2.2	–3.7	0.5	a
					3.4	–2.3	1.3	e/c
275.3 +2.1	09 42 38	–50 17.0	B	5 x 4	3.2	–4.2	6.6	e/b
275.4 +0.0	09 34 13	–51 51.1	B	8 x 2	4.6	0.6	2.5	d-
275.5 +2.1	09 43 38	–50 24.7	A	4 x 2	6.6	–6.1	3.0	e/c
					3.1	–1.6	2.3	e

	RA(1950) [h m s]	Dec(1950) [° ′]	Density	Size [′]	T^*_A [°K]	V_{LSR} [km s^{-1}]	FWHM [km s^{-1}]	Desc. code
275.7 +2.0	09 44 17	–50 33.2	B	12 x 7	7.0	–5.4	4.6	e
275.7 +0.3	09 37 15	–51 51.9	B	12 x 6	3.4	–4.7	0.6	a
					1.5	–1.3	3.1	e
275.7 +4.5	09 54 12	–48 38.1	B	12 x 5	6.9	–6.1	1.9	dd
					2.2	–3.9	1.5	e/c
275.9 +1.9	09 44 45	–50 49.7	A	12 x 6	7.3	–5.5	3.3	e/c
					2.0	0.0	2.1	e
276.2–10.6	08 43 07	–59 43.1	A	4 x 3	10.1	2.2	0.8	a
276.3 –0.6	09 36 36	–52 56.5	C	22 x 12	1.7	–5.1	2.8	e 1
					1.7	–1.7	3.1	e 2
276.4 +0.0	09 43 35	–51 51.0	C	28 x 16	2.6	2.3	2.5	dd
276.5 +1.9	09 47 40	–51 09.3	B	6 x 2	7.2	–0.7	3.4	d-
276.6–14.5	08 18 42	–62 15.9	C	7 x 5	-	-	-	
276.8–10.4	08 47 10	–60 00.2	C	4 x 3	-	-	-	
276.9 +1.7	09 48 57	–51 30.3	B	16 x 3	6.1	–2.0	2.9	d-
277.0 –2.4	09 31 37	–54 41.8	C	22 x 12	4.9	–3.1	4.1	e/d+
277.7 –2.5	09 34 50	–55 14.3	B	5 x 3	2.6	–5.6	6.8	b
278.1 +0.9	09 51 36	–52 53.6	C	55 x 35	2.3	–1.5	0.8	d+
278.2 –2.1	09 39 00	–55 16.7	C	28 x 5	6.2	–6.5	5.0	d-/e
278.5 –4.9	09 27 06	–57 34.9	C	4 x 3	4.7	–6.4	3.0	d-/e
278.6 +2.9	10 02 08	–51 37.0	C	35 x 12	4.0	–3.7	3.9	e
278.6 –0.9	09 46 43	–54 42.5	B	35 x 5	5.0	–3.3	2.4	d+
279.0–16.1	08 17 17	–65 02.7	C	16x x2	-	-	-	
279.1 –0.6	09 50 21	–54 44.7	B	12 x 12	7.2	–3.6	2.4	d-
279.2 –2.4	09 43 04	–56 11.9	B	16 x 3	1.8	–1.3	2.0	dd
279.5 +1.1	09 59 57	–53 39.8	C	16 x 8	3.7	–0.3	1.4	d+
279.9 –7.0	09 23 40	–60 07.2	C	3 x 3	2.8	–4.4	0.8	a
280.0 –7.7	09 20 17	–60 37.0	C	16x x	-	-	-	
280.0 –0.0	09 58 07	–54 51.0	C	5 x 5	2.8	–2.2	4.2	dd
280.4 +1.9	10 08 06	–53 30.1	C	55 x 16	3.0	1.7	3.2	e
280.5 –2.1	09 51 53	–56 47.1	C	22 x 6	3.3	–3.6	4.8	e/c
281.7 –4.4	09 48 00	–59 15.6	C	12 x 8	3.7	–5.1	2.0	dd
282.4 +0.5C	10 13 56	–55 46.7	C	270 x110	1.7	-12.5	3.1	e/d+
282.7 –2.5	10 03 06	–58 25.7	B	3 x 2	9.0	-17.3	4.2	c
					2.8	–5.0	2.8	b
282.8 –3.2	10 00 35	–59 00.2	C	22 x 7	9.0	–0.4	1.3	a/dd
283.8 –3.4	10 05 35	–59 48.1	B	3 x 2	8.1	–1.0	2.1	dd
284.1 –3.1	10 09 27	–59 46.2	B	3 x 2	2.5	–1.2	1.8	dd
284.4–20.4	08 02 08	–71 39.7	C	8 x 6	-	-	-	
284.4 –2.5	10 14 09	–59 26.4	B	35 x 22	5.1	–1.3	2.0	dd