Table 1

HH Objects & HH Candidates in the Rho Oph Cloud

Source Name (1)	R.A. (1950) (2)	Decl. (1950) (3)	Morph. (4)	[S II]/H$\alpha^{(a)}$ (5)	θ ($''$) (6)	Association$^{(b)}$ (7)
HH 312	$16^h22^m54\overset{s}{.}7$	$-24°14'01''$	jet	1.2	8	SR 4 (89″)
HH 313	16 23 17.5	-24 16 22	compact	>5	8	VLA 1623 (130″)
HH 314	16 23 37.2	-24 34 10	compact	1.4	6	DoAr 25 (250″)
						WL 12 (370″)
HH 79	16 23 45.1	-24 13 34	complex	2.0	6	GSS 39 (170″)
						SR 21 (330″)
HH 224N	16 24 17.8	-24 41 18	ellipse	2.5	10	SR 24 (320″)
						IRS 51 (390″)
HH 224S	16 24 20.6	-24 42 12	arc	6.6	12	SR 24 (380″)
						IRS 51 (410″)
Candidate HHs						
C 1	16 23 22.9	-24 24 06	diffuse [S II]	>3	12	VSSG 1 (170″)
C 3	16 24 02.6	-24 36 18	linear [S II]	>2.1	8	GY 193?
C 4S	16 24 41.2	-24 42 39	extended [S II]	>1.3	8	WSB 58 (230″)?
C 4N	16 24 43.9	-24 42 06	double [S II]	>4	16	WSB 58 (190″)?
C 5	16 25 36.5	-24 30 34	diffuse	1.0	16	WSB 60 (300″)
C 6	16 25 53.1	-24 27 45	double	1.2	36	SR 13 (385″)

Notes to Table 1

(a) Flux ratio in a background-subtracted circular aperture with a diameter given in column 6.

(b) Source names from Struve & Rudkjobing (SR, 1949); André *et al.* (VLA, 1990); Dolidze & Arakelyan (DoAr, 1959); Wilking & Lada (WL, 1983); Grasdalen, Strom, & Strom (GSS, 1973); Wilking *et al.* (IRS, 1989); Vrba *et al.* (VSSG, 1975); Wilking, Schwartz, & Blackwell (WSB, 1987); Greene & Young (GY, 1992).