TABLE 1. Log of Brown Dwarf Candidate Observations

Object[a] 16^h, -24°	GY No.[b]	CRBR No.[c]	Other Names[d]	Date Observed (UT)	Int. Time (seconds)	Telluric Std.
2303.6-1805		1		1997 May 01	2880	HR 6070 (A0V)
2316.6-2131			BKLT 162618-242818	1997 Apr 30	1680	HR 6235 (A0IV/V)
2317.3-1925		14	SKS 1-10	1997 Apr 29	1440	HR 6235 (A0IV/V)
2317.5-1729		15	SKS 1-11	1996 Jun 06	960	HR 6066 (B9V)
2320.0-1915	5	21	SKS 1-13,ROXR1C14	1996 Jun 05	720	HR 6066 (B9V)
2320.8-1708	10	24	SKS 1-14	1996 Jun 04	1020	HR 6066 (B9V)
2320.8-1721	11	25	SKS 3-13,RR 3	1997 May 01	2280	HR 6070 (A0V)
2323.8-1640	31	34	SKS 3-15	1997 May 01	1440	HR 6070 (A0V)
2324.1-1619	30	36	SKS 3-16	1997 Jul 02	1680	HR 6070 (A0V)
2326.5-1958	37	37	VSSG 29,ROXR1C15	1996 Jun 04	1080	HR 6066 (B9V)
2330.1-1847	59	39	SKS 1-21	1997 Apr 29	840	HR 6235 (A0IV/V)
2331.1-1952	64	40		1997 Apr 30	960	HR 6235 (A0IV/V)
				1997 Jul 02	720	HR 6070 (A0V)
2337.5-1642	84		SKS 1-24	1997 Jul 01	1440	HR 6066 (B9V)
2341.4-1542	107			1997 May 01	1440	HR 6070 (A0V)
2347.1-3143	129		WL 18[e]	1997 Jul 02	720	HR 6070 (A0V)
2355.3-2156	163	49		1997 Apr 30	1680	HR 5959 (A0Vs)
2404.5-2152	202	57	VSSG 31	1997 May 01	960	HR 5959 (A0Vs)
2408.6-2229	218	63	RR 9	1997 Jul 02	840	HR 6070 (A0V)
2436.9-3158	310		SKS 1-49	1997 Apr 30	1080	HR 6235 (A0IV/V)
2440.9-3210	326		SKS 1-52	1997 Apr 30	1200	HR 6235 (A0IV/V)

[a]Object RA (min, sec) and DEC (′, ″) in B1950.0.

[b]Greene & Young 1992.

[c]Comerón *et al.* 1993.

[d]Other sources names from infrared studies by Strom, Kepner, & Strom Tables 1 or 3 (SKS, 1993), Rieke & Rieke (RR, 1990), Vrba *et al.* (VSSG, 1975), Wilking & Lada (WL, 1983), Barsony *et al.* (BKLT, 1997), or the x-ray study by Casanova *et al.* (ROXR1, 1993).

[e]Star is reported to be a double by Barsony *et al.* 1989, with a separation of 3.5″.