Table 1

Properties of IRAS Sources

IRAS Name	Other	RA (sec)	Dec ($''$)	$S_\nu(12\mu m)$ (Jy)	$S_\nu(25\mu m)$ (Jy)	$S_\nu(60\mu m)$ (Jy)	$S_\nu(100\mu m)$ (Jy)	Dist. (pc)	$L_{FIR}^{(1)}$ ($L_\odot$)	v_{lsr} km s^{-1}
03245+3002	RNO15FIR	34.9	36	<0.25	3.4	47	92	300	<12	5.5
05302–0537	OrionA-W	14.5	52	4.3	19	55	82	450	40	7.0
20386+6751	L1157	39.6	33	<0.25	0.29	11	43	450	<8.5	9.0
21106+4712	B361	40.9	01	<0.05	0.95	17	38	350	<5.9	2.7
22343+7501	L1251A	22.0	32	5.0	26	66	79	200	9.3	-4.0

Notes - (1) The IRAS in-band luminosity from 7 to 135 μm computed using technique described by Emerson (1988).