Table 1: ID Summary

Source Name (1)	S1 c/r (2)	S2 c/r (3)	NH E20 (4)	RA* (2000) (5)	Dec* (2000) (6)	V mag (7)	B-V (8)	Spec Type (9)	α_{VS1} (10)	ID Class (11)	Line param. (12)	X ? (13)	Note (14)	Comments (15)
2RE J000355+433541	46.1	16.8	6.7	00 03 58.54	43 36 02.1	16.6 (Jc)	–0.4		–2.01	WD		y		Possible HeI 4471, No H
2RE J002955–632433	659.7	1020.3	1.9	00 29 56.53	–63 24 57.7	15.1 (G)	–0.1	DA	–2.57	WD	2.4/6.8	y		
2RE J003939+103925	20.5	<7.0	4.7	00 39 40.39	10 39 23.1	10.3 (G)		K5e	0.86	Star	2.7/1.1	y	+	BD+09 73
2RE J004117+342547	22.9	<24.7	5.3	00 41 17.30	34 25 18.0g	9.5 (G)	0.9	G	1.13	Star	2.2/1.4		+	
2RE J004403+093406	16.2	12.8	4.5	00 44 01.16	09 33 02.2	9.8 (G)		K1-3V	1.16	Star	1.1/-	y	+	BD+08 102
2RE J005338+360144	23.8	16.0	5.2	00 53 40.52	36 01 24.1	14.1: (Ec)	–0.1	DA	–0.73	WD	5.5/25	y		
2RE J010649–225130	77.7	39.0	1.5	01 06 48.97	–22 51 20.3	7.3 (G)		G5V	1.48	Star	0.9/-	y		HD 6628
2RE J013501–295430	43.9	55.2	1.5	01 35 00.66	–29 54 39.3	7.8 (cat)		K3V	1.53	Star	0.2/-	y		GJ 60A,B,C
2RE J013739+183603	21.1	<16.3	5.2	01 37 39.30	18 35 34.0g	9.5 (G)		K3V	1.17	Star		y	+	BD+17 232
2RE J020510+771650	47.3	62.5	22.0	02 05 05.53	77 16 54.9	5.3 (G)		F0Vn	2.50	Star		y		HR 581: Class D em. CaII IR
2RE J023843–525708	17.9	12.3	3.3	02 38 44.52	–52 57 07.7	7.5: (G)		K	2.04	Star	0.6/-	y		HD16699B (SE comp)
2RE J023949+500400	27.4	41.3	17.8	02 39 48.23	50 03 46.4	16: (S)	–0.2	DA	–1.55	WD	3.2/12			
2RE J024145–525938	25.1	14.4	3.4	02 41 46.62	–52 59 52.7	12.0 (S)	1.4	dMe	0.09	Star	22/-	y		active pair
				02 41 46.62	–52 59 52.7	10.7 (S)	1.4	dMe		Star	7.2/-			
2RE J025438–051921	64.8	127.0	4.9	02 54 38.84	–05 19 51.2	7.2 (G)		K0e	1.60	Star	0.1/-	y		HD 181310, BD-05 541
2RE J025543+474630	9.9	14.8	17.7	02 55 43.17	47 46 50.8	10.3 (S)		K	1.17	Star	2.5/0.6	y	+	Active K pair
2RE J031222–442448	25.4	27.0	2.1	03 12 25.55	–44 25 11.2	6.6 (G)		F	2.25	Star	0.1/-	y	+	CD-44 1025
2RE J032405+234705	15.9	20.1	12.6	03 24 05.58	23 47 11.1	9.2 (G)		M0V	1.41	Star	3.8/0.7			Gl 140
2RE J033314+461549	27.1	22.5	27.4	03 33 13.08	46 15 32.5	8.5 (cat)		G5e	1.46	Star	0.3/u	y	+	HD21845
				03 33 13.08	46 15 32.5	10.5 (cat)		dMe		Star	u/2			
2RE J033531+311349	8.4	13.1	8.6	03 35 29.90	31 13 38.0g	8.9 (G)		G0	1.81	Star	0.1/u	y		BD+30 553, HD 22179
2RE J033711+255926	90.4	110.1	11.7	03 37 10.13	25 59 39.7	7.1 (G)		G2V	1.49	Star	0.4/u	y		HD 22403
2RE J035705+283912	45.9	55.2	8.1	03 57 05.90	28 37 52.0g	11.5 (G)		Late	0.03	Star		y		
2RE J040237–001605	33.7	40.6	10.2	04 02 36.58	–00 16 04.4	5.4(G)		F5V	2.60	Star	0.01/u		+	HR1249
2RE J040731+380423	34.4	19.2	20.4	04 07 33.59	38 04 36.9	7.1 (G)		K2/K2	1.91	Star	0.2/u	y	+	GJ160.1 AB
1RE J040803+450655	25.6	<22.6	34.8	04 07 56.54	45 07 34.0	9.4 (G)		K2	1.12	Star	0.2/u			
2RE J041055+592500	16.2	23.1	45.5	04 10 51.54	59 25 08.9	14.4 (Ec)	–0.1	DA	–0.68	WD	2.4/13	y		
2RE J041538–402244	51.0	29.3	1.6	04 15 39.63	–40 22 33.5	15.7 (Jc)	–0.1		–1.70	WD	1.4/3			Weak lines
1RE J042049+135206	15.0	<27.4	15.8	04 20 52.11	13 51 53.3	5.3 (G)		F6V	2.99	Star	u/0.2	y	+	HR1358
2RE J042734+740709	90.4	42.5	11.6	04 27 33.44	74 07 30.0	14.8 (Ec)	–0.2	DA	–1.59	WD	3.1/9	y		
RE J042900+060810	<9.5	19.6	11.3	04 28 57.83	06 08 24.5	10.6 (G)		K4	>1.07	Star				
2RE J044306–034714	116.0	<24.8	4.6	04 43 06.98	–03 46 49.9	16.5(J)	–0.2	DA	–2.37	WD	3.1/16	y		
2RE J044721–275015	11.2	32.3	2.6	04 47 22.71	–27 50 33.7	9.8 (P)	1.9	dMe	1.32	Star	-/13	y	+	S372-A2

Table 1 *(cont.)* : ID Summary

Source Name (1)	S1 c/r (2)	S2 c/r (3)	NH E20 (4)	RA* (2000) (5)	Dec* (2000) (6)	V mag (7)	B-V (8)	Spec Type (9)	α_{VS1} (10)	ID Class (11)	Line param. (12)	X ? (13)	Note (14)	Comments (15)
2RE J045329–555121	41.2	<30.3	2.0	04 53 30.59	–55 51 37.0	11.1 (cat)	1.8	dMe	0.24	Star	14/5.4			GJ 2036A,B
				04 53 30.59	–55 51 37.0	12.2 (cat)	1.6	dMe		Star	49/10			
2RE J045712–280808	112.6	2288.8	2.4	04 57 13.24	–28 07 53.2	13.9 (P)	–0.3	DA	–1.32	WD	1.4/4	y		
2RE J050159+095816	18.3	17.0	11.5	05 01 58.60	09 59 03.7	11.1 (G)		M3Ve	0.59	Star		y		RBTS 285, LP476-207
2RE J050355–285456	<1.7	106.6	1.6	05 03 55.37	–28 54 36.7	13.9 (P)	–0.3	DO	>0.50	WD				
2RE J050650–213504	33.2	34.9	2.7	05 06 49.53	–21 35 06.9	10.5 (G)		M2e	0.57	Star	15/-	y	+	BD-21 1074
2RE J051206–004233	135.2	479.0	9.3	05 12 06.19	–00 42 08.4	13.8 (G)	–0.3	DA	–1.36	WD	2.5/11			
2RE J051222–414535	146.6	231.0	2.3	05 12 22.90	–41 45 27.9	16.5 (J)	–0.3	DA	–2.48	WD	2.3/6	y		
2RE J051724–352221	17.4	24.4	3.3	05 17 23.14	–35 21 51.7	12.7 (G)	1.6	dMe	–0.03	Star	18/2.9	y		
2RE J052118–102938	41.6	211.0	8.8	05 21 18.78	–10 29 17.2	15.5 (Jc)	–0.1	DA	–1.53	WD	5.1/22	y		
2RE J052704–115402	53.2	78.5	9.6	05 27 03.74	–11 54 01.7	6.4 (G)	0.3	F7V	2.00	Star	0.2/u	y		HR 1817
RE J053131+242348	<6.6	<18.5	33.7	05 31 34.41	24 25 30.7	13.5 (G)		dMe	>0.07	Star	3.2/3.5	y		
2RE J053137–462400	20.1	<7.1	4.4	05 31 35.40	–46 24 08.4	16.6 (Jc)	0.8		–1.65	CV	0.9/61	y		Polar; P_{orb}=135m
2RE J053205–030509	15.0	14.8	16.4	05 32 04.28	–03 05 26.8	12.5 (G)	1.4	dMe	0.11	Star	16/-	y		HBC 97
2RE J053416–021509	<14.6	34.5	17.8	05 34 20.20	–02 14 34.0	15.7 (G)	–0.2	DA	>-1.15	WD	6.0/33	y		
2RE J053634+111836	10.2	19.8	21.7	05 36 30.99	11 19 41.6	8.1 (G)		M0e	2.04	Star	2.8/u	y		GL 208
2RE J053655–475802	28.5	40.4	3.8	05 36 56.38	–47 57 53.5	8.2 (cat)		K0	1.56	Star	6/-	y	+	CPD-48 687
2RE J053703–393300	10.1	<15.0	2.7	05 37 05.14	–39 32 27.6	10.3 (G)		K0	1.17	Star	0.6/-	y		SAO 196024
RE J053753+023134	10.6	<16.8	17.2	05 37 46.32	02 31 26.5	10.8 (G)	0.9	dMe	0.94	Star	106/0.6	y		dMe pair
				05 37 45.15	02 30 57.9	11.9 (G)	1.2	dMe		Star	120/u			
2RE J054022–193937	11.1	12.9	2.9	05 40 20.60	–19 40 10.9	9.4 (G)		F5	1.48	Star	0.2/-	y		SAO 150676
2RE J054508–595530	12.6	10.4	4.6	05 45 13.35	–59 55 28.2	9.9 (G)		G5	1.23	Star	1.1/-	y		SAO 234124
2RE J055048–240929	21.4	15.5	2.0	05 50 46.58	–24 08 50.8	16.2 (P)	–0.3	DA/DB	-1.52	WD		y		
RE J055327–564012	10.2	<8.9	6.7	05 53 41.47	–56 40 35.8	11.4 (G)		K	0.72	Star	1.3/-	y		SE of HD 40129
2RE J055812–373503	<4.2	36.6	4.3	05 58 14.45	–37 34 23.8	14.5 (P)	–0.3	DA	>-0.13	WD	2.0/4			
2RE J060003+024237	8.5	28.2	21.8	06 00 02.59	02 42 23.2	11.1 (G)		dM4e	0.92	Star	-/2.6	y		G99-49, G106-17
2RE J060240–005153	16.9	<23.4	23.6	06 02 40.36	–00 51 37.8	9.6 (G)	1.0	K	1.22	Star	1.2/u			BD-00° 1147, HD 291095
2RE J060446–482704	34.4	34.4	5.5	06 04 46.82	–48 27 31.8	6.6 (G)		G6V	2.11	Star	0.3/-	y		HR2162
2RE J060450–343345	8.6	31.5	3.8	06 04 54.09	–34 35 20.7	13.4 (P)	1.9	dMe	0.00	Star	100/13	y		
2RE J060503–482014	25.6	48.0	5.5	06 05 02.66	–48 19 59.6	15.9 (P)	–0.3	DA	–1.48	WD	2.0/9	y		
RE J060918–354929	<6.8	<16.3	5.3	06 09 19.17	–35 49 30.6	12.1 (G)		dMe	>0.62	Star	18/-	y		
2RE J061238–164838	15.4	<28.8	10.6	06 12 38.69	–16 48 37.7	9.9 (G)		K0	1.14	Star	1.8/0.4	y		BD-16°1396
2RE J061344–235140	17.9	34.8	4.0	06 13 45.37	–23 51 47.5	6.4 (G)		G5	2.48	Star	0.1/-	y		HR 2225

Table 1 *(cont.)* : ID Summary

Source Name	S1 c/r	S2 c/r	NH E20	RA* (2000)	Dec* (2000)	V mag	B-V	Spec Type	α_{VS1}	ID Class	Line param.	X ?	Note	Comments
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
RE J061809+750557	<13.0	<13.5	9.5	06 18 07.34	75 05 59.4	10.9 (G)		dM3e	>0.82	Star	8.5/3.4	y	+	
2RE J061829–720239	21.1	31.1	9.0	06 18 28.23	–72 02 43.5	10.6 (G)		K3e	0.73	Star	1.7/-	y		HD 45081, CPD–71 427
2RE J061909–032541	9.8	25.5	25.4	06 19 07.81	–03 26 17.9	8.1 (G)		G0	2.06	Star	0.2/u	y		HD 43989, BD-03 1386
2RE J062049+132424	13.7	<33.4	58.4	06 20 52.09	13 24 32.7	15.3 (S)	–0.3	DA	–0.97	WD	2.5/8	y		
2RE J062312–374126	<4.7	452.1	7.5	06 23 12.39	–37 41 28.0	11.9 (G)	–0.2	DA	>0.86	WD	1.4/4			
2RE J062923–024802	20.3	23.8	38.8	06 29 22.37	–02 48 37.1	11.5 (G)		dMe	0.38	Star	12/4.6	y		GL234A, ROSS 614A
2RE J063102+500241	15.7	<9.7	14.1	06 31 01.58	50 02 55.8	11.2 (G)	1.6	dMe	0.61	Star	11/1.8	y		Steph 598
2RE J063256–050532	142.1	254.6	35.5	06 32 57.67	–05 05 49.1	15.8 (S)	–0.2	DA	–2.18	WD	2.3/8	y		
2RE J063340+200129	17.7	<7.0	41.5	06 33 39.93	20 01 49.8	17: (Ec)	–0.3	DA	–1.76	WD	3.5/12	y		
2RE J064022–033052	8.6	32.4	51.6	06 40 22.31	–03 31 58.1	9.8 (G)		G0	1.44	Star	1.2/u	y		HD 295290
2RE J064856–252357	81.8	276.2	14.3	06 48 56.10	–25 23 48.0g	13.4 (G)	–0.1	DA	–0.98	WD	3.1/19	y		
2RE J065347–430510	11.0	12.3	6.4	06 53 47.32	–43 06 52.3	9.2 (G)		G	1.57	Star	0.3/-	y		HD51062
2RE J070204+125804	74.1	111.7	16.5	07 02 03.95	12 57 54.3	9.9 (G)	0.7		0.46	Star	0.3/u	y		S comp of pair
2RE J070222+255057	20.6	17.3	9.3	07 02 23.31	25 50 45.4	7.7 (G)		G5	1.90	Star	0.1/u			HD 52452, BD+26 1435
RE J071010+182742	15.0	<24.0	10.1	07 10 10.91	18 26 25.3	8.7 (G)		K3	1.63	Star	0.2/u	y		
2RE J071310–051134	16.6	24.0	55.9	07 13 11.13	–05 11 42.6	12.1 (G)	1.8	dMe	0.23	Star	-/2.4	y		
2RE J071512–702506	571.4	904.4	11.2	07 15 17.22	–70 25 08.0	13.7 (G)		DA	–1.95	WD	1.5/7	y		
2RE J072047–314645	109.2	428.8	18.0	07 20 47.87	–31 47 03.3	16.1 (P)	–0.1	DAO	–2.19	WD		y	+	DA/dM E0718-312
2RE J072319–274716	329.0	1023.7	22.6	07 23 19.62	–27 47 24.9	13.4 (G)	0.1	DA	–1.59	WD	2.7/12	y		
RE J072339+202438	<8.7	<20.2	7.3	07 23 43.74	20 25 09.5	8.6 (G)		K3e	>1.91	Star	2.3/0.6	y		BD+20 1790
2RE J072513–002551	15.0	18.0	18.6	07 25 13.79	–00 25 36.6	10.2 (G)		K5	1.03	Star	2.0/0.7		+	
2RE J073121+155618	9.8	24.0	5.7	07 31 21.80	15 56 02.3	9.7 (G)	1.2	K5e	1.42	Star	1.8/1.0			
2RE J073158+361407	25.6	19.7	5.5	07 31 58.00	36 13 14.0g	10.4 (G)		dMe	0.72	Star	6.9/1.3	y		Gl 277, VV Lyn
				07 31 57.70	36 13 52.0g	11.6 (G)		dMe		Star	6.8/2.1			
2RE J073455+144551	8.3	18.6	5.3	07 34 56.50	14 45 57.2	10.8 (G)	1.6	dMe	1.05	Star	7.1/2.7	y		
2RE J073831+240041	5.7	38.4	5.0	07 38 29.86	24 00 12.1	12.7 (G)	1.6	dMe	0.45	Star	u/4.5	y		
2RE J074335+224228	12.3	<3.6	4.9	07 43 34.86	22 42 49.1	9.4 (G)		K	1.44	Star	4.1/1.8	y	+	SAO 79647
2RE J074922–764149	18.1	23.6	13.8	07 49 13.74	–76 42 02.6	12.3 (G)	1.7	dMe	0.11	Star	23/3.8	y		
2RE J075119+144443	19.1	<5.7	3.5	07 51 17.29	14 44 23.2	13.1 (G)	0.3		–0.23	CV	1.0/23	y	+	PQ Gem; IP
2RE J080811+210608	14.1	<27.4	3.9	08 08 14.24	21 06 32.1	8.1 (G)		K5e	1.90	Star	0.8/u	y		BD+21 1764A/B, LHS5133/4
				08 08 14.24	21 06 32.1			dMe		Star	12/2.9			
2RE J080855+325014	19.3	28.8	3.9	08 08 56.19	32 49 18.3	10.1 (cat)		M0.5Ve	0.96	Star	5.9/1.7	y		GJ1108A/B
				08 08 56.19	32 49 18.3	12.1 (cat)		M3Ve		Star	u/3.5			

Table 1 *(cont.)* : ID Summary

Source Name	S1 c/r	S2 c/r	NH E20	RA* (2000)	Dec* (2000)	V mag	B-V	Spec Type	α_{VS1}	ID Class	Line param.	X ?	Note	Comments
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
RE J080922–114613	<15.0	33.3	8.8	08 09 20.38	–11 45 49.2	9.8 (G)		G5	>1.19	Star	-/1.1	y		HD 67813
2RE J080929–730001	17.2	63.2	15.3	08 09 32.97	–72 59 15.9	15.3 (G)	–0.1	DA	–1.07	WD	2.1/12			
2RE J082333–252540	51.7	83.4	25.4	08 23 35.64	–25 26 01.7:	11 (cat)			0.18	Star		y		Companion to HD 70907
1RE J082521–342231	12.5	<19.1	62.0	08 25 17.60	–34 22 01.0g	8.4 (G)		F/G	1.83	Star	0.1/-	y		
2RE J083152–534033	25.9	57.7	19.2	08 31 51.90	–53 40 29.6	14.5 (P)	–0.1	DA	–0.92	WD	2.3/12	y		
2RE J084103+032114	227.5	447.2	3.8	08 41 03.74	03 21 17.3	14.4 (G)	–0.2	DA	–1.83	WD	2.1/7	y		
2RE J085311–074324	22.7	16.0	4.7	08 53 12.11	–07 43 20.8	9.7 (G)		G5	1.05	Star	0.6/u	y		HD 75997, BD–07 2647
2RE J085855+082754	32.2	42.7	3.9	08 58 55.06	08 28 41.7	10.6 (G)		dMe	0.54	Star	20/4.8	y	+	
2RE J090217–040631	24.6	38.0	4.2	09 02 17.20	–04 06 55.4	13.0 (G)	0.0	DA	–0.30	WD	3.7/16	y		
RE J090329+374936	16.1	<36.0	2.4	09 03 27.04	37 50 33.1	6.8 (G)		G0	2.36	Star		y		HD 77407
2RE J090816–370618	17.5	23.1	26.7	09 08 17.25	–37 06 53.6	8.0 (G)	1.1	G3V	1.85	Star	0.3/-	y		HD 78644, SAO 200016
2RE J091655–194649	58.2	23.4	7.3	09 16 57.59	–19 46 20.6	17.5 (S)	–0.2	DA	–2.47	WD	3.1/9	y		
2RE J093036+103513	15.0	39.5	3.8	09 30 35.60	10 36 03.0g	7.6 (cat)		G5	2.07	Star	0.2/u		+	BD+11° 2052 A,B
				09 30 35.60	10 36 03.0g	8.2 (cat)		G5		Star	0.6/u			
2RE J093348+624928	23.6	31.9	4.1	09 33 46.53	62 49 44.0	7.7 (G)		G5	1.84	Star	2.1/1.4	y	+	HD 82286, BD+63 848
2RE J095123–144925	10.3	11.6	4.2	09 51 28.67	–14 50 46.3	4.1 (G)		G7III/K0	3.64	Star	0.05/-	y		HD 85444, HR3903
2RE J095748+852949	66.4	50.4	5.2	09 57 55.75	85 29 41.5	15.8 (Ec)	0.0	DA	–1.85	WD	3.0/9	y		
RE J095905–224017	<8.8	10.7	4.7	09 59 08.62	–22 39 34.1	11.0 (G)		G9V	>0.95	Star	1.2/u	y		
RE J100614+441948	<11.3	<19.5	1.0	10 06 14.66	44 19 08.0	17 (Ec)	–0.2	DA	>-1.56	WD	3.1/8			
2RE J101627–052043	485.7	590.4	4.9	10 16 28.55	–05 20 33.7	14.2 (S)	0.1	DAO	–2.08	WD			+	WD/dM
2RE J101951–140748	35.7	78.4	7.2	10 19 52.25	–14 07 33.6	14.5 (G)	–0.1	DA	–1.06	WD	2.8/14	y		
2RE J102445–302051	60.0	142.0	6.7	10 24 44.16	–30 20 59.5	15.8 (Jc)	–0.2		–1.81	WD?		y		
2RE J103208+532924	1072.8	2810.4	0.7	10 32 10.15	53 29 36.2	14.5 (G)	0.1	DA	–2.54	WD	2.1/6	y		
2RE J103439+393806	23.4	<15.8	1.5	10 34 38.63	39 38 29.3	15.0 (G)	0.6		–1.08	AGN	1.5/59	y	+	ZWG 212 025 Sey 1: z=0.042
2RE J104310+490202	227.9	464.3	1.2	10 43 11.54	49 02 24.0	16.11 (P)	–0.2	DA	–2.51	WD	2.3/7	y		
2RE J105818–384423	47.9	130.7	9.9	10 58 20.42	–38 44 25.7	13.5 (G)	–0.1	DA	–0.79	WD	3.1/18	y		
2RE J105915+512422	593.5	1051.8	0.9	10 59 16.26	51 24 43.5	16.6 (Ec)	–0.1	DA	–3.12	WD	1.4/3	y		LB 01919
2RE J110159+223509	11.	38.0	1.5	11 02 02.40	+22 35 45.0g	8.7 (cat)		G9	1.77	Star			+	HD 95559
2RE J110441–041314	28.2	27.5	4.0	11 04 41.50	–04 13 15.7	7.6 (cat)		G5e	1.80	Star	0.1/u	y	+	BD-03 3040 A,B
				11 04 41.50	–04 13 15.7	10.3 (cat)		dM3e		Star				
RE J112817+171354	11.3	<28.3	3.4	11 28 15.51	17 14 08.6	17.0 (S)	–0.2	DA	–1.56	WD	2.8/6			PG1125+175
2RE J113246+121100	17.1	<14.2	2.8	11 32 49.50	12 10 25.0g	9.6 (G)		G5	1.22	Star	0.5/u	y	+	BD+12 2343, SAO 99656
RE J114735+050109	<9.6	<17.3	2.1	11 47 37.37	05 01 09.5	12.1 (G)		dMe	>0.47	Star	5.0/6.0	y		

Table 1 *(cont.)* : ID Summary

Source Name (1)	S1 c/r (2)	S2 c/r (3)	NH E20 (4)	RA* (2000) (5)	Dec* (2000) (6)	V mag (7)	B-V (8)	Spec Type (9)	α_{VS1} (10)	ID Class (11)	Line param. (12)	X ? (13)	Note (14)	Comments (15)
2RE J114746+125404	12.8	18.9	1.8	11 47 45.80	12 54 03.0g	10.5 (G)		K4	0.98	Star	2.7/0.7		+	BPM 87617
2RE J114955+284508	149.4	111.6	2.3	11 49 55.66	28 45 07.5	17: (P)	0.1		–2.68	CV	1.0/52	y	+	Polar; P_{orb} = 90m
2RE J115802+140208	21.6	24.8	1.9	11 58 01.00	14 02 15.0g	8.4 (G)		G5	1.60	Star	0.2/u	y	+	HD 103914, BD+14 2457
2RE J121906+163301	13.8	16.0	2.6	12 19 06.71	16 33 03.9	6.4 (G)			2.59	Star	0.08/u	y		HD 107146, BD+17 2462
2RE J123735+264329	16.5	<4.7	1.4	12 37 41.18	26 42 27.8	16: (S)	0.8		–1.33	AGN	1.2/49	y	+	ZWG 159.034: Sey 1 z=0.018
2RE J130755+535144	54.3	27.9	1.3	13 07 53.85	53 51 29.8	17-21 (S,P)	0.0		–2.24	CV	1.8/33	y	+	Polar; P_{orb}=79m
RE J132046+070128	<12.2	<20.3	2.1	13 20 47.08	07 01 27.3	9 (G)		K	>1.60	Star	1.1/0.5	y	+	
				13 20 47.08	07 01 27.3	9 (G)		K		Star	1.1/0.5			
2RE J133243+223026	23.7	24.6	1.6	13 32 42.09	22 30 09.8	9.59 (P)		dKe	1.08	Star	2.0/0.6	y		BD+23° 2581
2RE J133614+694930	11.5	24.5	1.7	13 36 19.60	69 49 41.0	15.5: (Ec)	0.0	DA	–0.97	WD	2.9/15			PG 1335+701
RE J133723+242300	10.4	<16.3	1.3	13 37 18.60	24 23 02.6	14.3 (G)	0.6		–0.45	AGN	2.2/60	y	+	IRAS1334+24 Sey 1: z=0.11
RE J134059+602631	<8.6	<13.6	1.8	13 40 59.92	60 26 11.2	16.7: (E)	–0.1	DA	>-1.32	WD	1.6/7			WD/dM
RE J141103+075036	<7.3	<17.9	2.2	14 10 59.63	07 51 39.0	12.9 (G)		dMe	>0.27	Star	3.7/2.9	y	+	dMe pair
				14 10 59.63	07 51 39.0			dMe		Star	4.5/3.8			
2RE J142642+500644	33.2	49.0	2.0	14 26 44.01	50 06 30.6	13.9 (S)	0.7	dMe	–0.79	Star	-/2.3	y	+	Resolved WD/dMe
				14 26 44.01	50 06 30.6	14.0 (S)	–0.1	DA		WD	3.8/20			
2RE J144000+750544	98.3	107.1	3.2	14 40 06.05	75 05 33.2	15.32 (P)	–0.1	DA	–1.83	WD	2.2/7	y		
2RE J144206+352600	66.4	<17.8	1.3	14 42 07.50	35 26 23.0g	14.3 (cat)	0.3		–1.25	AGN	1.8/52	y	+	Mkn478; Sey 1 z=0.068
2RE J144602+632929	31.4	35.6	1.6	14 46 05.19	63 29 22.1	16: (S)	0.0	DA:	–1.61	WD	1.3/5	y	+	
2RE J150110–434055	20.6	<26.2	11.8	15 01 16.26	–43 39 31.6	11.9 (G)	1.4	dM2e	0.22	Star	u/3.6	y	+	
2RE J150748+761225	<77.5	47.8	3.4	15 07 58.00	76 11 55.5	8.5 (G)		G5	>1.00	Star	0.4/u	y		HD 135363
2RE J152922+802720	15.1	20.6	4.5	15 29 12.9	80 26 54.0g	6.3 (G)		G0V	2.59	Star		y	+	ADS 9696A
2RE J152942+483613	20.2	46.9	1.6	15 29 42.63	48 36 11.6	14.5 (S)	–0.3	DA	–0.82	WD	2.1/6	y		N comp. of SAO 45568
2RE J154548–302029	26.8	25.9	11.6	15 45 47.54	–30 20 52.7	10.2 (G)		K2Ve	0.78	Star	4.4/-	y		HD 140637
2RE J154658–364645	72.8	60.9	17.7	15 46 58.22	–36 46 42.4	16.6: (S)	–0.1		–2.21	WD		y		noisy spectrum
2RE J155327–421453	18.6	19.7	18.0	15 53 27.42	–42 16 03.0	7.4 (G)		G1V	2.06	Star	0.3/-	y		HD 141943
RE J155557+683918	<5.7	<8.8	3.7	15 55 47.48	68 40 07.7	11.7 (G)	1.5	dMe	>0.85	Star	-/1.7	y		
2RE J160334–574532	47.9	31.6	15.6	16 03 32.19	–57 46 35.5	8.0 (Cat)		G8V+K4V	1.41	Star	0.4/-	y	+	HD 143474
2RE J160401–215512	11.	24.0	12.8	16 01 06.3	–21 37 27.0g	8.1 (G)		K0	2.01	Star			+	HD 143937
2RE J160553+104127	22.5	<18.3	4.5	16 05 54.0	+10 41 07g	8.1 (G)		G8V	1.70	Star		y		HD 144515, AG+10 1883
RE J161419–083257	<16.8	<23.2	12.6	16 14 18.97	–08 33 25.4	13.9 (G)	–0.2	DA	>-0.50	WD	2.6/9	y		
2RE J162514–490829	23.3	<17.6	15.4	16 25 17.93	–49 08 52.4	7.1 (G)		G2IV	2.08	Star	0.1/-	y		HD 147633, CD–48 10809
2RE J165020+403735	19.2	33.8	2.1	16 50 20.05	40 37 22.7	16: (S)	–0.1	DA	–1.39	WD	2.0/7	y		

Table 1 *(cont.)* : ID Summary

Source Name	S1 c/r	S2 c/r	NH E20	RA* (2000)	Dec* (2000)	V mag	B-V	Spec Type	α_{VS1}	ID Class	Line param.	X ?	Note	Comments
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
2RE J171126+664549	10.2	<6.0	4.2	17 11 27.15	66 45 28.5	17: (S)		DA	–1.52	WD	1.9/6	y	+	
2RE J171735+102508	26.5	23.4	8.1	17 17 34.56	10 25 00.5	8.2 (G)		G5	1.59	Star	0.3/u	y	+	HD 156498
2RE J173758+665346	3.0	5.2	4.7	17 38 02.20	66 53 47.4	14.6 (G)	0.1	DA	–0.03	WD	1.1/2			
2RE J174615–703821	140.9	274.1	7.8	17 46 13.84	–70 38 56.5	16.7 (Jc)	–0.2	DA	–2.54	WD	2.1/7	y		
2RE J180214+641548	3.0	5.3	4.3	18 02 15.06	64 16 02.6	12.9 (G)		dMe	0.65	Star	-/5.1	y	+	G227–22
2RE J180919+295755	25.7	50.9	8.2	18 09 21.01	29 57 01.8	7.0 (G)		G0	2.08	Star	0.07/u	y		HD 166435, BD+29 3190
2RE J181617+541029	6.2	5.3	3.8	18 16 16.89	54 10 21.1	11.83 (P)	1.6	K	0.77	Star	9.0/2.4	y	+	
2RE J182031+580436	103.4	116.0	4.7	18 20 29.71	58 04 41.2	13.93 (P)	–0.2	DA	–1.30	WD	2.3/8	y		
2RE J183421+184114	38.5	33.4	19.2	18 34 20.05	18 41 25.3	7.2 (G)		G0	1.82	Star	0.2/u	y		HD 171488, BD+18 3734
2RE J184450–741853	117.2	<107.4	6.4	18 44 47.81	–74 18 33.1	16: (P)	0.6		–2.18	CV	0.7/40	y	+	Polar; P$_{orb}$=90m
2RE J184609+191301	10.8	<18.9	23.1	18 46 09.12	19 12 16.8	11.0 (G)		K4	0.86	Star	4.7/0.9	y	+	BPM 93474
2RE J184756–221937	30.5	65.7	9.7	18 47 56.26	–22 19 37.6	14: (S)	–0.3	DA	–0.79	WD	3.0/15	y		
2RE J190624+274308	27.6	<33.0	19.6	19 06 21.62	27 42 57.9	8.4 (G)		K0	1.49	Star	0.8/u	y	+	HD 337518, BD+27 3245
2RE J193835–461259	424.3	301.6	5.6	19 38 35.60	–46 12 57.2	15.2: (S)			–2.42	CV		y	+	Polar; P$_{orb}$=140m
2RE J194341+500501	22.2	28.5	16.0	19 43 43.41	50 04 33.4	14: (S)	–0.2	DA	–0.66	WD	3.8/16	y		
2RE J200905–602528	1319.9	2477.8	5.2	20 09 05.10	–60 25 41.8	13.4 (P)	–0.3	DA	–2.19	WD	3.2/9	y		EC20048-6034
2RE J201309+400240	62.7	34.2	134.2	20 13 09.04	40 02 24.0	14.4 (Ec)	–0.2	DA	–1.27	WD	3.7/7:	y	+	WD/dM
2RE J201854–572145	25.6	42.7	5.6	20 18 54.48	–57 21 30.9	13.7 (P)	–0.3	DA	–0.60	WD	2.7/16	y		L210-114
2RE J202414+200102	24.3	18.3	9.1	20 24 15.99	20 00 46.3	15.6 (Ec)	–0.2	DA:	–1.34	WD		y	+	WD/dM
2RE J203113+051316	22.3	21.5	7.6	20 31 12.38	05 12 54.8	9.3 (G)		K0	1.22	Star	0.5/0.3	y		W comp of HD195434
2RE J204746–363543	24.8	117.6	6.7	20 47 44.85	–36 35 40.9	10.1 (G)		K0V	0.86	Star	1.5/-	y		HD 197890
2RE J205547–170622	43.6	55.3	5.1	20 55 47.71	–17 06 46.6	7.3 (G)		G0/F8V	1.73	Star	0.1/u	y		HD 199143, BD-17 6127
2RE J210755–051630	23.9	<6.4	4.8	21 07 58.18	–05 17 39.2	14.9 (P)	0.0		–1.05	CV	1.0/75	y	+	Polar; P$_{orb}$=125m
RE J210845–042511	12.4	<16.1	4.8	21 08 44.89	–04 25 18.0g	9.8 (G)		dMe	1.28	Star	1.1/-	y		MCC332A
2RE J212500+282611	15.9	18.1	10.5	21 24 58.25	28 26 04.5	14: (S)	–0.2	DA	–0.51	WD	2.2/7	y		
2RE J212743–221128	57.5	94.7	3.4	21 27 43.06	–22 11 49.0	14.6 (G)	–0.4	DA	–1.31	WD	1.7/4	y		
2RE J215452–302909	29.7	84.2	1.8	21 54 53.20	–30 29 19.2	14.4 (G)	–0.3	DA	–0.94	WD	2.4/14	y		
2RE J215621–543804	1400.6	3693.4	2.3	21 56 20.98	–54 38 23.5	14.3 (G)	–0.5	DA	–2.58	WD	2.4/7	y		
2RE J215635–414200	156.8	193.0	1.5	21 56 35.07	–41 42 18.9	15.5 (G)	–0.4	DA	–2.11	WD	2.8/8	y		
2RE J220745+252017	22.8	55.5	6.1	22 07 44.93	25 20 24.9	14.47 (P)	–0.1	DA	–0.86	WD	3.8/21	y	+	
2RE J221028–300514	<83.7	140.3	1.4	22 10 28.96	–30 05 43.7	14: (S)	–0.2	DA	>-1.23	WD	2.6/15	y	+	
2RE J221411–491908	11.5	1089.3	1.8	22 14 11.92	–49 19 25.6	11.6 (G)	–0.4	DA	0.59	WD	1.6/4			
2RE J222009+493005	26.8	32.8	19.9	22 20 06.34	49 30 10.2	8.2 (G)		K0	1.58	Star	0.5/u	y	+	BD +48 3686

Table 1 *(cont.)* : ID Summary

	Source Name	S1 c/r	S2 c/r	NH E20	RA* (2000)	Dec* (2000)	V mag	B-V	Spec Type	α_{VS1}	ID Class	Line param.	X ?	Note	Comments
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
2RE	J223823–652243	16.0	44.2	2.7	22 38 28.77	–65 22 51.7	11.5 (cat)		dMe	0.49	Star	14/-	y		GJ 865
2RE	J224839–510928	18.2	<9.9	1.4	22 48 41.18	–51 09 54.1	15: (S)	0.1		–0.97	AGN	2.1/46	y	+	Sey 1 z=0.10
RE	J230611+635614	<8.0	16.7	79.2	23 06 03.46	63 55 36.1	10.6 (G)	1.8	dMe	>1.15	Star	-/1.4	y	+	
2RE	J232429–544102	308.4	666.7	1.8	23 24 30.86	–54 41 35.0	15.4 (G)	–0.5	DA	–2.36	WD	1.9/6	y		
2RE	J232922+412844	17.7	16.0	9.0	23 29 21.66	41 28 09.1	11.1 (Ec)	1.8	dMe	0.60	Star	-/3.0	y		G190-28
					23 29 20.82	41 27 54.0	11.4 (Ec)	1.9	dMe		Star	-/3.0			
2RE	J233401–471354	<41.5	396.5	1.9	23 34 02.20	–47 14 25.0	13.2 (G)	–0.3	DA	>-0.61	WD	2.2/5			
2RE	J233930–691132	19.8	<18.3	3.1	23 39 38.90	–69 11 43.0	8.0 (cat)		G5IV	1.79	Star	0.3/-	y		CPD–69°3329A,B, HD222259
					23 39 38.90	–69 11 43.0	10.0 (cat)				Star	1.4/-			
2RE	J235223+753220	8.3	17.8	21.5	23 52 20.83	75 32 39.4	6.5 (G)		K3V+M2	2.77	Star	0.2/u	y		Gl 909A/B, HD 223778
2RE	J235303–243152	44.8	70.8	1.7	23 53 03.62	–24 32 03.5	15.4 (cat)	–0.3	DA	–1.52	WD	2.7/16	y		ECT survey source