

Target Name	RA	DEC	V-Magnitude	Type	Vmax	Porb	Porbmin	Orbits	Notes
V485-Cen	12 57 23.18	-33 12 05.7	18.2	DN	14	0.04099	59.03	4	Evolved?
GW-Lib	15 19 55.34	-25 00 24.58	16.5	WZ	8	0.05332	76.78	3	
SDSS1435+2336	14 35 44.02	+23 36 38.7	18.2	DN	0	0.0542	78.05	3	
SDSS0137-0912	01 37 01.06	-09 12 34.4	18.7	SU	0	0.05534	79.69	4	
1RXS-J105010.3-140431	10 50 10.803	-14 04 36.64	17	WZ	0	0.0557	80.21	3	
SDSS1238-0339	12 38 13.73	-03 39 32.8	17.8	DN	0	0.05592	80.52	3	
ASAS0025+12	00 25 11.14	+12 17 12.1	17.5	WZ	10.5	0.05604	80.7	3	
PU-CMa	06 40 47.69	-24 23 13.9	16.2	SU	11	0.05669	81.63	2	
DT-Oct	18 40 52.31	-83 43 10.0	16.5	SU	11.8	0.0567	81.65	2	
V1108-Her	18 39 26.21	+26 04 08.9	17.7	WZ	10.4	0.057	82.08	3	
SDSS1035+0551	10 35 33.03	+05 51 58.6	18.8	DN		0.0571	82.22	5	
CC-Scl	23 15 31.86	-30 48 47.6	17	SU	13.4	0.0587	84.53	2	
SDSS0755+1435	07 55 07.72	+14 35 47.6	18.2	WZ	0	0.0588	84.67	3	
QZ-Lib	15 36 15.97	-08 39 07.68	17.5	WZ	11.5	0.0633	91.15	3	
ASAS1600-48	16 00 47.46	-48 46 05.07	17.9	WZ	12.6	0.06338	91.27	2	
MR-UMa	11 31 22.39	+43 22 38.5	16.7	SU	12.3	0.0636	91.58	2	
SDSSJ1538+5123	15 38 17.31	+51 23 38.0	18.6	DN		0.06466	93.1	2	
SDSS0932+4725	09 32 49.58	+47 25 23.2	17.9	DN		0.06618	95.3	2	Evolved?
1RXS-J023238.8-371812	02 32 37.96	-37 17 54.9	18.8	WZ	11	0.0662	95.33	5	
BB-Ari	02 44 57.77	+27 31 09.3	17.9	SU	12	0.0722	103.97	2	
IY-UMa	10 43 56.74	+58 07 32.1	18.4	SU	13	0.07391	106.43	2	
RZ-Leo	11 37 22.27	+01 48 58.6	18.7	SU	11.1	0.07604	109.5	4	
SDSS1005+1911	10 05 15.41	+19 11 07.5	18.2	DN	12.3	0.0775	111.6	3	
CU-Vel	08 58 33.03	-41 47 51.7	17	SU	10.7	0.0785	113.04	2	
SDSS1642+1347	16 42 48.51	+13 47 51.5	18.6	DN		0.07889	113.6	3	
AX-For	02 19 28.00	-30 45 45.6	18.5	SU	12.2	0.0812	116.93	3	
QZ-Ser	15 56 54.47	+21 07 19.0	17.9	SU	12.7	0.0831	119.66	4	
IR-Com	12 39 32.02	+21 08 06.4	18	SU	13.5	0.08704	125.34	3	
SDSS0011-0647	00 11 53.08	-06 47 39.2	17.8	DN	0	0.108	155.52	5	Evolved?
HS0728+6738	07 33 41.41	+67 32 15.6	18.7	VY	18.7	0.1336	192.38	3	
HS0357+0614	04 00 37.25	+06 22 45.8	19	VY	19	0.1427	205.49	3	
LN-UMa	10 04 34.75	+66 29 15.0	18.5	VY	18	0.1444	207.94	0	
HS0455+8315	05 06 48.23	+83 19 23.4	19	VY	19	0.1487	214.13	0	
BB-Dor	05 29 28.59	-58 54 46.3	18	VY	14.3	0.14923	214.89	0	
HS0220+0603	02 23 01.66	+06 16 49.7	19	VY	19	0.1493	214.99	0	
V380-Oph	17 50 13.63	+06 05 29.3	17.9	VY	14.3	0.1541	221.9	0	
SDSS0407-0644	04 07 14.78	-06 44 25.0	17.8	UG	0	0.1701	244.94	2	
CW-Mon	06 36 54.58	+00 02 17.3	16.8	DN		0.1766	254.3	2	
V405-Peg	23 09 49.14	+21 35 17.2	17.9	UG	13	0.177647	255.8	3	
HS2214+2845	22 16 31.19	+29 00 19.7	16.8	DN	12.5	0.1792	258.05	2	
BD-Pav	18 43 11.919	-57 30 44.85	15.4	UG	12.4	0.179301	258.2	3	
SDSS1006+2337	10 06 58.42	+23 37 24.6	18.3	UG	0	0.1861	267.98	5	
HM-Leo	09 38 36.99	+07 14 55.0	17.5	UG	13	0.1868	269	4	
SDSS1544+2553	15 44 53.60	+25 53 48.9	16.9	DN	0	0.2507	361.01	3	
HS0218+3229	02 21 33.48	+32 43 23.9	15.5	DN	12.5	0.32118	462.5	3	
HS1055+0939	10 57 56.29	+09 23 14.8	15.5	DN	12.9	0.376308	541.88	2	

## Sheet2

Target Name	RA	DEC	V-Magnitude	Other Fluxes	Type	Vmax	d	Porb	Porbmin	Orbits	Obs	Notes	Jmag	Kmag	b1mag	b2mag	r1mag	r2mag	imag	No	fl
SDSS0745+4548	07 45 31.92	+45 38 30.0	19.1	GALEX FUV= GALEX NUV=	DN	0	300	0.053	76.32	0	0				18.63	18.35	18.53	18.22	18.44	5	0
SDSS1457+5148	14 57 58.20	+51 48 07.8	19.6	GALEX FUV=30microJy GALEX NUV=40microJy	DN	0	500	0.0541	77.9	0	0				18.84	20.24	19.77	20.04		4	0
SDSS0131-0901	01 31 32.38	-09 01 22.0	19.1	GALEX FUV= GALEX NUV=	WZ	0	300	0.05662	81.53	0	0				18.95	17.85	18.54		18.48	4	0
SDSS2048-0610	20 48 17.86	-06 10 44.7	19.4	GALEX FUV=30microJy GALEX NUV=30microJy	DN	0	300	0.06063	87.31	0	0				20.21	18.47	19.31			3	0
QW-Ser	15 26 13.98	+08 18 02.4	18.5	GALEX FUV=21000 GALEX NUV=14600	SU	0	380	0.0745	107.28	0	0		16.27	15.39	17.57	18.2	17.44	17.42	17.59	6	0
AY-Lyr	18 44 26.68	+37 59 52.0	18.2	F(1400A)=2e-15erg/cm/s/AA (IUE SWP10779)	SU	12.5	250	0.0758	109.15	0	0				18.14	18.08	17.45	17.73	14.34	5	0
SDSS1625+1203	16 25 20.30	+12 03 09.0	18.5	GALEX FUV= GALEX NUV=	DN	0	300	0.09166	131.99	0	0		16.58	15.54	18.22	18.64	18.08	17.91	17.39	6	0
SDSS0912+6209	09 12 42.15	+62 09 40.0	18.8	GALEX FUV= GALEX NUV=	DN	0	400	0.12	172.8	0	0		16.86	15.88	18.11	14.49	18.52	18.45	17.91	6	0
SDSS0900+4301	09 00 16.55	+43 01 18.3	18.9	GALEX FUV=44microJy GALEX NUV=68microJy	DN	0	500	0.209	300.96	3	1		15.75	14.97	17.89	19.36	17.21	17.79	17.39	6	0
SDSS0805+0720	08 05 34.49	+07 20 29.2	18.7	GALEX FUV=3 GALEX NUV=30	DN	0	550	0.2292	330.05	0	0		16.44	15.98	19.71	18.24	17.79	17.41	17.55	9	0