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KV And		02 17 14	33	39	73
LL And		00 41 51	37	39	73
PX And	*	00 30 06	25	39	73
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UU Aqr	*	22 09 06	23	39	73
VY Aqr	*	21 12 09	34	39	73
AE Aqr		20 40 09	17	39	73
FF Aqr	*	22 00 36	65	69	73
FO Aqr	*	22 17 56	21	39	73
HL Aqr	*	22 20 27	27	39	73
HU Aqr	*	21 07 58	29	39	73
UU Aql		19 57 19	26	40	73
CI Aql	*	18 52 03	16	40	74
DH Aql		19 26 11	31	40	74
DO Aql	*	19 31 26	23	40	74
V368 Aql	*	19 26 34	18	40	74
V603 Aql	*	18 48 55	27	40	74
V794 Aql		20 17 34	20	40	74
V1101 Aql		20 13 04	26	40	74
V1315 Aql	*	19 13 55	27	40	74
V1333 Aql	*	19 11 16	58	61	74
V1405 Aql	*	19 18 48	60	61	74
V1408 Aql	*	19 59 24	58	61	74
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V1432 Aql	*	19 40 11	26	40	74
OY Ara	*	16 40 50	24	40	74
V801 Ara	*	16 40 55	59	61	74
V821 Ara	*	17 02 49	58	61	74
TT Ari	*	02 06 53	27	40	74
WX Ari	*	02 47 36	27	40	74
XY Ari	*	02 56 09	19	40	
T Aur	*	05 31 59	21	40	75
SS Aur		06 13 22	22	40	75
FS Aur		05 47 48	36	40	75
HV Aur		04 53 17	30	41	75
KR Aur	*	06 15 44	24	41	75
KW Aur C	*	05 15 24	65	69	75
QZ Aur	*	05 28 34	18	41	75
V363 Aur	*	05 33 33	18	41	75
V405 Aur	*	05 58 00	23	41	75
TT Boo		14 57 45	31	41	75
UZ Boo	*	14 44 01	28	41	75
CR Boo	*	13 48 55	38	41	75
RR Cae	*	04 21 01	67	69	75
RS Cae	*	04 53 26	33	41	75
Z Cam		08 25 13	18	41	75
AF Cam		03 32 15	20	41	75
BY Cam	*	05 42 49	26	41	75
BZ Cam	*	06 29 34	25	41	75
SY Cnc	*	09 01 03	17	41	76
YZ Cnc		08 10 57	29	41	76
AC Cnc	*	08 44 27	18	41	76
AK Cnc		08 55 19	34	41	76
AR Cnc	*	09 22 08	21	41	76
AT Cnc	*	08 28 37	19	42	76
CC Cnc		08 36 19	29	42	76
EG Cnc	*	08 43 04	36	42	76
EU Cnc	*	08 51 27	29	42	76
UX CVn	*	12 14 48	66	69	76
AM CVn	*	12 34 54	38	42	76
WY CMa		07 11 43	16	42	
HL CMa	*	06 45 17	21	42	76
IN CMa	*	07 20 48	66	69	76
SV CMi		07 31 08	24	42	76
AQ CMi		07 14 35	34	42	76
BG CMi	*	07 31 29	27	42	76
OY Car	*	10 06 22	35	42	76
QU Car	*	11 05 43	17	42	76
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AM Cas		02 26 23	23	42	77
GX Cas		00 49 01	29	42	77
HT Cas		01 10 13	32	42	77
V425 Cas		23 03 47	25	42	77
V664 Cas	*	03 03 47	66	69	77
V705 Cas	*	23 41 47	20	42	77
V709 Cas	*	00 28 49	20	42	77
WX Cen	*	13 12 52	17	43	77
BV Cen		13 31 20	16	43	77
MU Cen		12 12 54	18	43	77
V436 Cen	*	11 14 00	35	43	77
V442 Cen		11 24 52	17	43	77
V485 Cen		12 57 23	38	43	77
V803 Cen	*	13 23 45	38	43	77

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V834 Cen	*	14 09 08	33	43	77
V895 Cen	*	14 29 27	21	43	77
WW Cet	*	00 11 25	23	43	77
WX Cet	*	01 17 04	36	43	77
CC Cet	*	03 10 55	67	69	77
Z Cha		08 07 29	32	43	77
BW Cir	*	13 58 10	57	61	77
BZ Cir	*	14 54 15	31	43	78
TV Col	*	05 29 26	20	43	78
TX Col	*	05 43 20	19	43	78
UU Col	*	05 12 13	26	43	78
AL Com	*	12 32 26	37	43	78
GO Com	*	12 56 37	34	43	78
GP Com	*	13 05 43	38	44	78
IR Com	*	12 39 32	29	44	78
V394 CrA	*	18 00 26	16	44	78
V691 CrA	*	18 25 47	59	61	78
UW CrB	*	16 05 46	60	61	78
VW CrB	*	16 00 04	33	44	78
TV Crv	*	12 20 24	35	44	78
TW Crv	*	12 00 06	67	69	
TT Crt	*	11 34 47	18	44	78
TU Crt	*	11 03 37	29	44	78
SS Cyg	*	21 42 42	19	44	78
EM Cyg		19 38 40	18	44	78
EY Cyg		19 54 41	20	44	78
V404 Cyg	*	20 24 04	57	61	79
V503 Cyg		20 27 17	31	44	79
V630 Cyg		21 34 59	31	44	79
V751 Cyg		20 52 13	19	44	79
V1028 Cyg		20 00 56	36	44	79
V1113 Cyg		19 22 42	31	44	79
V1251 Cyg		21 40 53	32	44	79
V1341 Cyg	*	21 44 41	57	61	79
V1500 Cyg	*	21 11 37	27	44	79
V1668 Cyg	*	21 42 35	27	44	79
V1727 Cyg	*	21 31 26	59	62	79
V1776 Cyg	*	20 23 31	23	44	79
V1974 Cyg	*	20 30 32	30	44	79
CM Del		20 24 57	24	45	79
HO Del		20 36 56	35	45	79
HR Del	*	20 42 20	21	45	79
AA Dor	*	05 31 41	67	69	79
AB Dra		19 49 06	25	45	80
CQ Dra BC	*	12 30 07	23	45	80
DM Dra		15 34 12	29	45	80
DO Dra	*	11 43 39	23	45	80
EP Dra	*	19 07 06	32	45	80
ES Dra	*	15 25 32	22	45	80
EX Dra	*	18 04 14	21	45	80
AH Eri		04 22 38	38	45	80
AQ Eri		05 06 13	36	45	80
CP Eri		03 10 33	38	45	80
EF Eri	*	03 14 13	37	45	80
UZ For	*	03 35 29	29	45	80
VY For	*	03 32 05	24	45	80
U Gem	*	07 55 05	22	45	80
AW Gem		07 22 41	31	46	80
DN Gem	*	06 54 54	27	46	80
IR Gem		06 47 35	33	46	80
PQ Gem	*	07 51 17	20	46	80
RZ Gru		22 47 12	17	46	81
CE Gru	*	21 37 56	31	46	81
CF Gru	*	21 41 23	33	46	81
CI Gru	*	21 33 07	37	46	81
AH Her	*	16 44 10	19	46	81
AM Her	*	18 16 13	27	46	81
DQ Her	*	18 07 30	22	46	81
V533 Her	*	18 14 20	21	46	81
V544 Her		16 38 05	33	46	81
V795 Her	*	17 12 56	28	46	81
V825 Her	*	17 18 37	21	46	81
V838 Her	*	18 46 31	18	46	81
V844 Her	*	16 25 02	37	46	81
V849 Her	*	16 35 46	26	47	81
V884 Her	*	18 02 07	30	47	81
WW Hor	*	02 36 12	30	47	81
CT Hya		08 51 07	34	47	81
EX Hya	*	12 52 24	34	47	81
LY Hya	*	13 31 54	32	47	81
MM Hya	*	09 14 14	36	47	82
MN Hya	*	09 29 07	26	47	82
VW Hyi	*	04 09 11	32	47	82
WX Hyi		02 09 51	32	47	82
BL Hyi	*	01 41 00	30	47	82
DI Lac	*	22 35 48	17	47	82
T Leo	*	11 38 27	36	47	82
U Leo	*	10 24 04	19	47	82
X Leo		09 51 02	23	47	82
RZ Leo	*	11 37 22	33	47	82
DO Leo	*	10 40 51	20	47	82
DP Leo	*	11 17 16	35	47	82
RU LMi	*	10 02 07	19	48	82
RZ LMi	*	09 51 49	36	48	82
ST LMi	*	11 05 40	30	48	82
SX LMi	*	10 54 30	35	48	82
HP Lib	*	15 35 53	38	48	82
BR Lup		15 35 53	30	48	82
BH Lyn	*	08 22 36	24	48	82
BI Lyn	*	09 03 19	67	69	82
BK Lyn	*	09 20 11	32	48	83

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BP Lyn	*	09 03 09	25	48	83
AY Lyr		18 44 27	32	48	83
DM Lyr		18 58 44	34	48	83
MV Lyr	*	19 07 16	27	48	83
V344 Lyr		18 44 39	29	48	83
V477 Lyr	*	18 31 18	67	69	83
TU Men		04 41 41	28	48	83
AH Men	*	06 11 45	28	48	83
BT Mon	*	06 43 48	18	48	83
CW Mon		06 36 55	22	48	83
V616 Mon	*	06 22 44	59	62	83
V651 Mon	*	07 09 22	65	69	83
GQ Mus	*	11 52 02	36	48	83
GR Mus	*	12 57 37	59	62	83
GU Mus	*	11 26 27	58	62	83
QX Nor	*	16 12 43	57	62	83
BE Oct		00 00 49	31	48	83
V380 Oph		17 50 14	24	48	83
V426 Oph	*	18 07 52	18	49	84
V442 Oph		17 32 15	26	49	84
V841 Oph	*	16 59 30	16	49	84
V849 Oph	*	18 14 07	23	49	84
V2051 Oph		17 08 19	35	49	84
V2107 Oph	*	17 08 14	58	62	84
V2134 Oph	*	17 02 06	59	62	84
V2214 Oph	*	17 12 02	28	49	84
V2216 Oph	*	17 31 44	59	62	84
V2293 Oph	*	17 19 37	58	62	84
V2301 Oph	*	18 00 36	31	49	84
CN Ori		05 52 08	24	49	84
CZ Ori		06 16 43	20	49	84
V1055 Ori	*	06 17 07	57	62	84
V1159 Ori	*	05 29 00	35	49	84
V1193 Ori	*	05 16 27	23	49	84
V1309 Ori	*	05 15 41	18	49	84
BD Pav	*	18 43 12	22	49	85
GS Pav		20 08 07	24	49	85
V345 Pav	*	19 35 43	22	49	85
V347 Pav	*	18 44 48	35	49	85
V349 Pav	*	20 08 56	28	49	85
RU Peg		22 14 03	18	50	85
EF Peg		21 15 04	30	50	85
HX Peg	*	23 40 24	21	50	85
IK Peg	*	21 26 27	65	69	85
IP Peg	*	23 23 09	24	50	85
LQ Peg	*	21 36 19	28	50	85
LS Peg	*	21 51 58	25	50	85
MS Peg	*	22 58 48	67	70	85
V Per	*	02 01 54	28	50	85
TZ Per		02 13 51	19	50	85
UV Per		02 10 08	35	50	85

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KT Per		01 37 09	24	50	86
PU Per		02 42 16	36	50	86
PV Per		02 42 55	32	50	86
PY Per		02 50 00	25	50	86
V518 Per	*	04 21 43	59	62	86
RR Pic	*	06 35 36	25	50	86
TW Pic	*	05 34 51	19	50	86
UW Pic	*	05 31 35	29	50	86
TY Psc		01 25 39	34	50	86
AO Psc	*	22 55 18	25	50	86
AY Psc	*	01 36 56	20	51	86
TY PsA	*	22 49 40	29	51	86
UY Pup		07 46 31	17	51	86
VV Pup	*	08 15 07	33	51	86
BV Pup		07 49 05	20	51	86
BX Pup		07 54 16	28	51	86
CP Pup	*	08 11 46	35	51	87
V347 Pup	*	06 10 34	20	51	87
V348 Pup	*	07 12 33	28	51	87
T Pyx	*	09 04 41	32	51	87
VW Pyx	*	08 57 46	66	70	87
VZ Pyx	*	08 59 20	32	51	87
WX Pyx	*	08 33 06	38	51	87
V Sge		20 20 15	17	51	87
RZ Sge		20 03 19	33	51	87
UU Sge	*	19 42 10	67	70	87
WY Sge	*	19 32 44	25	51	87
WZ Sge	*	20 07 36	37	51	87
QR Sge	*	19 11 31	65	70	87
V617 Sgr	*	18 07 52	22	51	
V909 Sgr	*	18 25 52	26	51	87
V1017 Sgr	*	18 32 04	16	51	87
V1223 Sgr	*	18 55 02	26	52	87
V3885 Sgr	*	19 47 41	20	52	87
V4077 Sgr	*	18 34 39	24	52	87
V4134 Sgr	*	17 58 40	59	63	87
V4140 Sgr	*	19 58 50	36	52	88
U Sco	*	16 22 31	16	52	88
V818 Sco	*	16 19 55	58	63	88
V926 Sco	*	17 38 58	59	63	88
V1033 Sco	*	16 55 00	57	63	88
VY Scl	*	23 29 00	23	52	88
VZ Scl	*	23 50 09	25	52	88
UZ Ser		18 11 25	23	52	88
CT Ser	*	15 45 39	22	52	88
LX Ser	*	15 38 00	24	52	88
MM Ser	*	18 39 57	58	63	88
MR Ser	*	15 52 47	30	52	88
MT Ser	*	17 29 02	68	70	88
NN Ser	*	15 52 56	68	70	88

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NY Ser	*	15 13 02	28	52	88
RW Sex	*	10 19 57	19	52	88
SW Sex	*	10 15 09	27	52	88
V471 Tau	*	03 50 24	67	70	88
V701 Tau		03 44 02	34	52	88
V1062 Tau	*	05 02 27	17	52	88
KK Tel		20 28 38	29	52	89
QS Tel	*	19 38 36	28	52	89
RW Tri		02 25 36	20	52	89
EK TrA		15 14 01	34	52	89
KZ TrA	*	16 32 17	60	63	89
LU TrA	*	16 01 02	58	63	89
CP Tuc	*	23 15 19	35	53	89
SU UMa	*	08 12 28	31	53	89
SW UMa		08 36 43	37	53	89
UX UMa		13 36 41	22	53	89
AN UMa	*	11 04 26	30	53	89
AR UMa	*	11 15 45	30	53	89
BC UMa		11 52 16	35	53	89
BE UMa	*	11 57 45	65	70	89
BZ UMa	*	08 53 44	34	53	89
CH UMa	*	10 07 01	18	53	89
CI UMa	*	10 18 13	36	53	89
CY UMa		10 56 57	34	53	90
DI UMa	*	09 12 16	37	53	90
DV UMa	*	09 46 37	29	53	90
DW UMa	*	10 33 53	27	53	90
EG UMa	*	12 15 44	66	70	90
EI UMa	*	08 38 22	19	53	90
EK UMa	*	10 51 35	30	53	90
ER UMa	*	09 47 12	34	53	90
EU UMa	*	11 49 56	35	54	90
EV UMa	*	13 07 54	37	54	90
FH UMa	*	10 47 10	37	54	90
RW UMi	*	16 47 55	30	54	90
SS UMi	*	15 51 22	34	54	90
CU Vel		08 58 36	31	54	90
IX Vel	*	08 15 19	22	54	90
KO Vel	*	10 15 58	17	54	90
KV Vel	*	10 54 41	67	70	90
MM Vel	*	10 13 36	59	63	91
MR Vel	*	09 25 46	16	54	91
TW Vir	*	11 45 21	22	54	91
GK Vir	*	14 15 36	67	70	91
HS Vir	*	13 43 39	31	54	91
HV Vir	*	13 21 03	36	54	91
HW Vir	*	12 44 20	68	70	91
UY Vol	*	07 48 34	59	63	91
VW Vul		20 57 45	32	54	91
PW Vul	*	19 26 05	21	54	91

Object		RA (2000) h m s	TS	Page RS	FC
QQ Vul	*	20 05 42	25	54	91
QU Vul	*	20 26 46	28	54	91
QZ Vul	*	20 02 49	59	63	91
Abell 65	*	19 46 34	66	71	91
AC 211	*	21 29 58	58	64	91
BPM 71214		03 27 48	67	71	
CAL 83	*	05 43 34	16	54	91
CAL 87	*	05 46 45	17	54	92
Feige 24	*	02 35 08	65	71	92
Feige 36	*	11 04 32	67	71	92
Feige 55	*	12 04 37	66	71	92
GD 448	*	07 17 08	68	71	92
GD 552	*	22 50 40	33	55	92
HD 49798	*	06 48 05	66	71	92
Ht Tr 4	*	16 45 00	65	71	92
HZ 9	*	04 32 23	66	71	92
LMC X-2	*	05 20 29	57	64	92
L870-2	*	01 37 57	66	71	92
SP 1	*	15 51 41	65	71	92
Ton 245	*	15 40 24	65	71	92
V3 in 47 Tuc		00 23	21	55	92
V46 in M 4	*	16 23 47	68	71	92
0021-7221	*	00 24 06	19	55	92
0035-7230	*	00 37 20	23	55	92
0042+3244	*	00 44 49	57	64	92
J0132-6554	*	01 32 42	38	55	92
J0153+7442	*	01 53 04	38	55	
J0153-59	*	01 53	37	55	
J0203+2959	*	02 03 48	22	55	
J0439-6809	*	04 39 50	26	55	93
J0501-03	*	05 01	28	55	
J0513-6951	*	05 13 51	16	55	93
0928+5004	*	09 32 15	17	55	93
J0953+14	*	09 53	33	55	
0957-6639	*	09 59 03	68	71	93
1000+6643	*	10 04 35	26	55	93
J1002-19	*	10 02	32	55	
J1007-20	*	10 07	26	55	
J1015+0904	*	10 15 35	37	55	
J1016-0520	*	10 16 29	66	71	93
1026+0014	*	10 28 35	66	71	93
1101+3626	*	11 04 21	68	71	93
1241-0102	*	12 44 29	65	71	93
J1313-32	*	13 13	22	56	
1317+4520	*	13 19 15	65	72	93
1323-6152	*	13 26 36	60	64	93
1347-1258	*	13 49 52	68	72	
1624-4904	*	16 28 02	58	64	93
1702-3621	*	17 05 44	57	64	93
1705-4402	*	17 08 55	60	64	93
J1712-2414	*	17 12 36	26	56	94

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Object		RA (2000) h m s	TS	Page RS	FC
1713+3316	*	17 15 35	66	72	94
J1724+41	*	17 24	30	56	
J1744-2844	*	17 44 33	57	64	94
J1745-2901	*	17 45 36	58	64	
1746-3702	*	17 50 13	59	64	94
1811-1710	*	18 14 31	57	64	94
1820-3023	*	18 23 40	60	64	94
1850-0846	*	18 53 05	60	64	94
J1910-5958#1	*	19 10 51	21	56	94
J1910-5958#2	*	19 10 51	25	56	94
J1914+2456	*	19 14 26	38	56	94
1933+5100	*	19 34 37	27	56	94
J1957-5738	*	19 57 12	33	56	94
J2013+4002	*	20 13 09	66	72	94
J2022-3954	*	20 22 38	37	56	94
J2115-5840	*	21 15 41	31	56	94
J2130+4710	*	21 30 18	67	72	
J2316-05	*	23 16	25	56	
2331+2902	*	23 34 21	68	72	94
J2353-3851	*	23 53 01	36	56	94

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Object		RA (2000)		Page	
		h m s	TS	RS	FC
KR Aur	*	06 15 44	24	41	75
CZ Ori		06 16 43	20	49	84
V1055 Ori	*	06 17 07	57	62	84
V616 Mon	*	06 22 44	59	62	83
BZ Cam	*	06 29 34	25	41	75
RR Pic	*	06 35 36	25	50	86
CW Mon		06 36 55	22	48	83
BT Mon	*	06 43 48	18	48	83
HL CMa	*	06 45 17	21	42	76
IR Gem		06 47 35	33	46	80
HD 49798	*	06 48 05	66	71	92
DN Gem	*	06 54 54	27	46	80
V651 Mon	*	07 09 22	65	69	83
WY CMa		07 11 43	16	42	
V348 Pup	*	07 12 33	28	51	87
AQ CMi		07 14 35	34	42	76
GD 448	*	07 17 08	68	71	92
IN CMa	*	07 20 48	66	69	76
AW Gem		07 22 41	31	46	80
SV CMi		07 31 08	24	42	76
BG CMi	*	07 31 29	27	42	76
UY Pup		07 46 31	17	51	86
UY Vol	*	07 48 34	59	63	91
BV Pup		07 49 05	20	51	86
PQ Gem	*	07 51 17	20	46	80
BX Pup		07 54 16	28	51	86
U Gem	*	07 55 05	22	45	80
Z Cha		08 07 29	32	43	77
YZ Cnc		08 10 57	29	41	76
CP Pup	*	08 11 46	35	51	87
SU UMa	*	08 12 28	31	53	89
VV Pup	*	08 15 07	33	51	86
IX Vel	*	08 15 19	22	54	90
BH Lyn	*	08 22 36	24	48	82
Z Cam		08 25 13	18	41	75
AT Cnc	*	08 28 37	19	42	76
WX Pyx	*	08 33 06	38	51	87
CC Cnc		08 36 19	29	42	76
SW UMa		08 36 43	37	53	89
EI UMa	*	08 38 22	19	53	90
EG Cnc	*	08 43 04	36	42	76
AC Cnc	*	08 44 27	18	41	76
CT Hya		08 51 07	34	47	81
EU Cnc	*	08 51 27	29	42	76
BZ UMa	*	08 53 44	34	53	89
AK Cnc		08 55 19	34	41	76
VW Pyx	*	08 57 46	66	70	87
CU Vel		08 58 36	31	54	90
VZ Pyx	*	08 59 20	32	51	87
SY Cnc	*	09 01 03	17	41	76
BP Lyn	*	09 03 09	25	48	83
BI Lyn	*	09 03 19	67	69	82
T Pyx	*	09 04 41	32	51	87
DI UMa	*	09 12 16	37	53	90
MM Hya	*	09 14 14	36	47	82
BK Lyn	*	09 20 11	32	48	83
AR Cnc	*	09 22 08	21	41	76
V395 Car	*	09 22 35	57	61	76
MR Vel	*	09 25 46	16	54	91
MN Hya	*	09 29 07	26	47	82
0928+5004	*	09 32 15	17	55	93
DV UMa	*	09 46 37	29	53	90
ER UMa	*	09 47 12	34	53	90
X Leo		09 51 02	23	47	82
RZ LMi	*	09 51 49	36	48	82
J0953+14	*	09 53	33	55	
0957-6639	*	09 59 03	68	71	93
J1002-19	*	10 02	32	55	
RU LMi	*	10 02 07	19	48	82
1000+6643	*	10 04 35	26	55	93
OY Car	*	10 06 22	35	42	76
J1007-20	*	10 07	26	55	
CH UMa	*	10 07 01	18	53	89
MM Vel	*	10 13 36	59	63	91
SW Sex	*	10 15 09	27	52	88
J1015+0904	*	10 15 35	37	55	
KO Vel	*	10 15 58	17	54	90
J1016-0520	*	10 16 29	66	71	93
CI UMa	*	10 18 13	36	53	89
RW Sex	*	10 19 57	19	52	88
U Leo	*	10 24 04	19	47	82
1026+0014	*	10 28 35	66	71	93
DW UMa	*	10 33 53	27	53	90
DO Leo	*	10 40 51	20	47	82
FH UMa	*	10 47 10	37	54	90
EK UMa	*	10 51 35	30	53	90
SX LMi	*	10 54 30	35	48	82
KV Vel	*	10 54 41	67	70	90
CY UMa		10 56 57	34	53	90
TU Crt	*	11 03 37	29	44	78
1101+3626	*	11 04 21	68	71	93
AN UMa	*	11 04 26	30	53	89
Feige 36	*	11 04 32	67	71	92
ST LMi	*	11 05 40	30	48	82
QU Car	*	11 05 43	17	42	76
V436 Cen	*	11 14 00	35	43	77
AR UMa	*	11 15 45	30	53	89
DP Leo	*	11 17 16	35	47	82
V442 Cen		11 24 52	17	43	77
GU Mus	*	11 26 27	58	62	83
TT Crt	*	11 34 47	18	44	78
RZ Leo	*	11 37 22	33	47	82

* : Alternative designations of this object are listed on page 96 - 116

Object		RA (2000)		Page	
		h m s	TS	RS	FC
T Leo	*	11 38 27	36	47	82
DO Dra	*	11 43 39	23	45	80
TW Vir	*	11 45 21	22	54	91
EU UMa	*	11 49 56	35	54	90
GQ Mus	*	11 52 02	36	48	83
BC UMa		11 52 16	35	53	89
BE UMa	*	11 57 45	65	70	89
TW Crv	*	12 00 06	67	69	78
Feige 55	*	12 04 37	66	71	92
MU Cen		12 12 54	18	43	77
UX CVn	*	12 14 48	66	69	76
EG UMa	*	12 15 44	66	70	90
TV Crv	*	12 20 24	35	44	
CQ Dra BC	*	12 30 07	23	45	80
AL Com	*	12 32 26	37	43	78
AM CVn	*	12 34 54	38	42	76
IR Com	*	12 39 32	29	44	78
HW Vir	*	12 44 20	68	70	91
1241-0102	*	12 44 29	65	71	93
EX Hya	*	12 52 24	34	47	81
GO Com	*	12 56 37	34	43	78
V485 Cen		12 57 23	38	43	77
GR Mus	*	12 57 37	59	62	83
GP Com	*	13 05 43	38	44	78
EV UMa	*	13 07 54	37	54	90
WX Cen	*	13 12 52	17	43	77
J1313-32	*	13 13	22	56	
1317+4520	*	13 19 15	65	72	93
HV Vir	*	13 21 03	36	54	91
V803 Cen	*	13 23 45	38	43	77
1323-6152	*	13 26 36	60	64	93
BV Cen		13 31 20	16	43	77
LY Hya	*	13 31 54	32	47	81
UX UMa		13 36 41	22	53	89
HS Vir	*	13 43 39	31	54	91
CR Boo	*	13 48 55	38	41	75
1347-1258	*	13 49 52	68	72	
BW Cir	*	13 58 10	57	61	77
V834 Cen	*	14 09 08	33	43	77
GK Vir	*	14 15 36	67	70	91
V895 Cen	*	14 29 27	21	43	77
UZ Boo	*	14 44 01	28	41	75
BZ Cir	*	14 54 15	31	43	78
TT Boo		14 57 45	31	41	75
V822 Cen	*	14 58 22	58	61	77
NY Ser	*	15 13 02	28	52	88
EK TrA		15 14 01	34	52	89
ES Dra	*	15 25 32	22	45	80
DM Dra		15 34 12	29	45	80
HP Lib	*	15 35 53	38	48	82
BR Lup		15 35 53	30	48	82
LX Ser	*	15 38 00	24	52	88
Ton 245	*	15 40 24	65	71	92
CT Ser	*	15 45 39	22	52	88
SS UMi	*	15 51 22	34	54	90
SP 1	*	15 51 41	65	71	92
MR Ser	*	15 52 47	30	52	88
NN Ser	*	15 52 56	68	70	88
VW CrB	*	16 00 04	33	44	78
LU TrA	*	16 01 02	58	63	89
UW CrB	*	16 05 46	60	61	78
QX Nor	*	16 12 43	57	62	83
V818 Sco	*	16 19 55	58	63	88
U Sco	*	16 22 31	16	52	88
V46 in M 4	*	16 23 47	68	71	92
V844 Her	*	16 25 02	37	46	81
1624-4904	*	16 28 02	58	64	93
KZ TrA	*	16 32 17	60	63	89
V849 Her	*	16 35 46	26	47	81
V544 Her		16 38 05	33	46	81
OY Ara	*	16 40 50	24	40	74
V801 Ara	*	16 40 55	59	61	74
AH Her	*	16 44 10	19	46	81
Ht Tr 4	*	16 45 00	65	71	92
RW UMi	*	16 47 55	30	54	90
V1033 Sco	*	16 55 00	57	63	88
V841 Oph	*	16 59 30	16	49	84
V2134 Oph	*	17 02 06	59	62	84
V821 Ara	*	17 02 49	58	61	74
1702-3621	*	17 05 44	57	64	93
V2107 Oph	*	17 08 14	58	62	84
V2051 Oph		17 08 19	35	49	84
1705-4402	*	17 08 55	60	64	93
V2214 Oph	*	17 12 02	28	49	84
J1712-2414	*	17 12 36	26	56	94
V795 Her	*	17 12 56	28	46	81
1713+3316	*	17 15 35	66	72	94
V825 Her	*	17 18 37	21	46	81
V2293 Oph	*	17 19 37	58	62	84
J1724+41	*	17 24	30	56	
MT Ser	*	17 29 02	68	70	88
V2216 Oph	*	17 31 44	59	62	84
V442 Oph		17 32 15	26	49	84
V926 Sco	*	17 38 58	59	63	88
J1744-2844	*	17 44 33	57	64	94
J1745-2901	*	17 45 36	58	64	
1746-3702	*	17 50 13	59	64	94
V380 Oph		17 50 14	24	48	83
V4134 Sgr	*	17 58 40	59	63	87
V394 CrA	*	18 00 26	16	44	78
V2301 Oph	*	18 00 36	31	49	84
V884 Her	*	18 02 07	30	47	81

* : Alternative designations of this object are listed on page 96 - 116

Object		RA (2000) h m s	Page TS	RS	FC
EX Dra	*	18 04 14	21	45	80
DQ Her	*	18 07 30	22	46	81
V426 Oph	*	18 07 52	18	49	84
V617 Sgr	*	18 07 52	22	51	
UZ Ser		18 11 25	23	52	88
V849 Oph	*	18 14 07	23	49	84
V533 Her	*	18 14 20	21	46	81
1811-1710	*	18 14 31	57	64	94
NP Ser	*	18 16 01	58	63	88
AM Her	*	18 16 13	27	46	81
1820-3023	*	18 23 40	60	64	94
V691 CrA	*	18 25 47	59	61	78
V909 Sgr	*	18 25 52	26	51	87
V477 Lyr	*	18 31 18	67	69	83
V1017 Sgr	*	18 32 04	16	51	87
V4077 Sgr	*	18 34 39	24	52	87
MM Ser	*	18 39 57	58	63	88
BD Pav	*	18 43 12	22	49	85
AY Lyr		18 44 27	32	48	83
V344 Lyr		18 44 39	29	48	83
V347 Pav	*	18 44 48	35	49	85
V838 Her	*	18 46 31	18	46	81
V603 Aql	*	18 48 55	27	40	74
CI Aql	*	18 52 03	16	40	74
1850-0846	*	18 53 05	60	64	94
V1223 Sgr	*	18 55 02	26	52	87
DM Lyr		18 58 44	34	48	83
V1425 Aql	*	19 05 27	19	40	
EP Dra	*	19 07 06	32	45	80
MV Lyr	*	19 07 16	27	48	83
J1910-5958#1	*	19 10 51	21	56	94
J1910-5958#2	*	19 10 51	25	56	94
V1333 Aql	*	19 11 16	58	61	74
QR Sge	*	19 11 31	65	70	87
V1315 Aql	*	19 13 55	27	40	74
J1914+2456	*	19 14 26	38	56	94
V1405 Aql	*	19 18 48	60	61	74
V1113 Cyg		19 22 42	31	44	79
PW Vul	*	19 26 05	21	54	91
DH Aql		19 26 11	31	40	74
V368 Aql	*	19 26 34	18	40	74
DO Aql	*	19 31 26	23	40	74
WY Sge	*	19 32 44	25	51	87
1933+5100	*	19 34 37	27	56	94
V345 Pav	*	19 35 43	22	49	85
QS Tel	*	19 38 36	28	52	89
EM Cyg		19 38 40	18	44	78
V1432 Aql	*	19 40 11	26	40	74
UU Sge	*	19 42 10	67	70	87
Abell 65	*	19 46 34	66	71	91
V3885 Sgr	*	19 47 41	20	52	87
AB Dra		19 49 06	25	45	80
EY Cyg		19 54 41	20	44	78
J1957-5738	*	19 57 12	33	56	94
UU Aql		19 57 19	26	40	73
V4140 Sgr	*	19 58 50	36	52	88
V1408 Aql	*	19 59 24	58	61	74
V1028 Cyg		20 00 56	36	44	79
QZ Vul	*	20 02 49	59	63	91
RZ Sge		20 03 19	33	51	87
QQ Vul	*	20 05 42	25	54	91
WZ Sge	*	20 07 36	37	51	87
GS Pav		20 08 07	24	49	85
V349 Pav	*	20 08 56	28	49	85
V1101 Aql		20 13 04	26	40	74
J2013+4002	*	20 13 09	66	72	94
V794 Aql		20 17 34	20	40	74
V Sge		20 20 15	17	51	87
J2022-3954	*	20 22 38	37	56	94
V1776 Cyg	*	20 23 31	23	44	79
V404 Cyg	*	20 24 04	57	61	79
CM Del		20 24 57	24	45	79
QU Vul	*	20 26 46	28	54	91
V503 Cyg		20 27 17	31	44	79
KK Tel		20 28 38	29	52	89
V1974 Cyg	*	20 30 32	30	44	79
HO Del		20 36 56	35	45	79
AE Aqr		20 40 09	17	39	73
HR Del	*	20 42 20	21	45	79
V751 Cyg		20 52 13	19	44	79
VW Vul		20 57 45	32	54	91
HU Aqr	*	21 07 58	29	39	73
V1500 Cyg	*	21 11 37	27	44	79
VY Aqr	*	21 12 09	34	39	73
EF Peg		21 15 04	30	50	85
J2115-5840	*	21 15 41	31	56	94
IK Peg	*	21 26 27	65	69	85
AC 211	*	21 29 58	58	64	91
J2130+4710	*	21 30 18	67	72	
V1727 Cyg	*	21 31 26	59	62	79
CI Gru	*	21 33 07	37	46	81
V630 Cyg		21 34 59	31	44	79
LQ Peg	*	21 36 19	28	50	85
CE Gru	*	21 37 56	31	46	81
V1251 Cyg		21 40 53	32	44	79
CF Gru	*	21 41 23	33	46	81
V1668 Cyg	*	21 42 35	27	44	79
SS Cyg	*	21 42 42	19	44	78
V1341 Cyg	*	21 44 41	57	61	79
LS Peg	*	21 51 58	25	50	85
FF Aqr	*	22 00 36	65	69	73
UU Aqr	*	22 09 06	23	39	73

* : Alternative designations of this object are listed on page 96 - 116

Object		RA (2000) h m s	Page TS	RS	FC
RU Peg		22 14 03	18	50	85
FO Aqr	*	22 17 56	21	39	73
HL Aqr	*	22 20 27	27	39	73
DI Lac	*	22 35 48	17	47	82
RZ Gru		22 47 12	17	46	81
TY PsA	*	22 49 40	29	51	86
GD 552	*	22 50 40	33	55	92
AO Psc	*	22 55 18	25	50	86
MS Peg	*	22 58 48	67	70	85
V425 Cas		23 03 47	25	42	77
CP Tuc	*	23 15 19	35	53	89
J2316-05	*	23 16	25	56	
IP Peg	*	23 23 09	24	50	85
VY Scl	*	23 29 00	23	52	88
DX And		23 29 47	17	39	73
2331+2902	*	23 34 21	68	72	94
HX Peg	*	23 40 24	21	50	85
V705 Cas	*	23 41 47	20	42	77
VZ Scl	*	23 50 09	25	52	88
J2353-3851	*	23 53 01	36	56	94

* : Alternative designations of this object are listed on page 96 - 116

Description of Table Headings and Abbreviations

`Object Name:` Wherever possible, the designation of the object given in the General Catalogue of Variable Stars is used here.

`Altern.Name:` is a frequently used alternative name. Further alternative designations are given in the "Who's Who ?" section on pages 96 - 116

`Coordinates:`

First row	right ascension	(J2000)	in	hrs	min	sec
Second row	declination	(J2000)	in	deg	'	"

The coordinates are given in the following format:

right ascension:	HH	MM	SS . S
declination:	DDD	MM	SS A

In the declination field, "A" is the accuracy of of the coordinates in seconds of arc (written as a hexadecimal number, i.e. 10" = a, 11" = b, 12" = c, 13" = d, 14" = e, 15" = f). In a case where "A" > 15" or where the accuracy of the coordinates is not known, the "A"-field is left blank.

`Type:` (first and second row), the object type is coarsely characterised using the following abbreviations:

- `AC` = AM CVn star, spectrum devoid of hydrogen lines, subtype of NL
- `AM` = polar = AM Her system, subtype of NL, contains a synchronously rotating, magnetized white dwarf
- `AS` = subtype of AM, with a slowly asynchronously rotating, magnetized white dwarf
- `AS` = atoll source, subtype of LMXBs
- `BH` = black hole candidate, subtype of LMXBs
- `CP` = coherent pulsator, contains a coherently pulsating white dwarf
- `DC` = source with an accretion disc corona, subtype of the LMXBs
- `DD` = system consists of two degenerate components
- `DN` = dwarf nova
- `DQ` = DQ Her star, contains a non–synchronously rotating, magnetized white dwarf; usually not seen in X-rays
- `DS` = detached system
- `ER` = ER UMa star = SU UMa star with an extremely short supercycle
- `GC` = source in a globular cluster
- `IP` = intermediate polar, shows coherent X–ray period from a non–synchronously spinning, magnetized white dwarf; usually a strong X-ray source
- `N` = classical nova
- `Na` = fast nova (decline from max. by 3 mag. in less than about 100 days)
- `Nb` = slow nova (decline from max. by 3 mag. in more than about 100 days)
- `Nc` = extremely slow nova (typical time scale of the decline from maximum: decades)
- `NL` = nova–like variable
- `Nr` = recurrent nova

`Type:`

`PN`	=	central star of a planetary nebula
`SH`	=	non–SU UMa star showing either permanent or transient superhumps
`SS`	=	supersoft X–ray source; CV with stationary hydrogen burning on the white dwarf
`SU`	=	SU UMa star, subtype of DN
`SW`	=	SW Sex star, subtype of NL
`UG`	=	dwarf nova of either U Gem or SS Cyg subtype
`UX`	=	UX UMa star, subtype of NL
`VY`	=	VY Scl star (anti dwarf nova), subtype of NL
`WZ`	=	WZ Sge star = SU UMa star with an extremely long supercycle
`XB`	=	X–ray burst source
`XP`	=	X–ray pulsar
`XT`	=	transient X–ray source
`ZC`	=	Z Cam star, subtype of DN
`ZS`	=	Z–source, subtype of LMXBs

`Mag1, Mag3`
`Mag2, Mag4:` apparent V magnitude (B magnitude if followed by B) with the following meaning:

`Mag1`	=	maximum brightness of		
		novae	(N,Na,Nb,Nc,Nr)	in minimum
		DN	(UG,ZC,SU)	in minimum
		NL	(UX,AC)	in normal state
		NL	(AM,VY)	in high state
		XT		in quiescence
		DS		outside eclipse
`Mag2`	=	minimum brightness, in case of eclipses magn. at mideclipse, of		
		novae	(N,Na,Nb,Nc,Nr)	in minimum
		DN	(UG,ZC,SU)	in minimum
		NL	(UX,AC)	in normal state
		NL	(AM,VY)	in high state
		XT		in quiescence
		DS		
`Mag3`	=	maximum brightness of		
		novae	(N,Na,Nb,Nc,Nr)	in outburst
		DN	(UG,ZC)	in outburst
		DN	(SU)	in normal outburst
		NL	(AM,VY)	in low state
		NL	(DQ,IP)	in flaring state
		XL	(XB,XT)	in outburst
`Mag4`	=	brightness of		
		ZC		in standstill
		SU		in superoutburst
	=	minimum brightness of		
		NL	(AM,VY)	in low state

`T1:` for DN (UG,ZC), the typical time interval (in days) between two subsequent outbursts

for DN (SU), the typical time interval (in days) between two subsequent normal outbursts

for XT, the typical time interval (in days) between two subsequent X–ray active states

`T2:` for DN (SU), the typical time interval (in days) between two subsequent superoutbursts

`Lx/Lo:` for LMXBs, the ratio of X–ray to optical luminosity

`Orb.Per.:` orbital period (in days), in case of object type

- DQ : the spectroscopic period is given here if it is different from the photometric one.
- SU : if followed by *, the orbital period has been estimated from the known superhump period using the empirical relation given by B. Stolz and R. Schoembs (1984, A&A 132, 187).

`2. Per.:` second period, in case of object type

- DQ or IP : photometric period (in days), if it is different from the spectroscopic one.
- AM : polarization period (in days) = spin period of the white dwarf, if it is different from the presumed orbital period (subtype AS).
- SU : superhump period (in days), wherever possible, at the beginning of a superoutburst.
- SH : photometric period (in days), presumably superhump period of either permanent or transient superhumps.
- DS : spin period (in seconds) of the accretor (white dwarf or neutron star).

`3. Per.`
`4. Per.:` additional periods in the system (in seconds), in case of object type

CP :	3. Per.	=	period of coherent pulsation, (transient if followed by T).
	4. Per.	=	second period of coherent pulsation, (transient if followed by T).
DQ :	3. Per.	=	spin period of the white dwarf.
	4. Per.	=	additional period, presumably due to reprocessed X–rays.
IP :	3. Per.	=	spin period of the white dwarf, usually detected in X–rays.
	4. Per.	=	additional period, usually seen in the optical and presumably due to reprocessed X–rays.
XP :	3. Per.	=	pulse period of the pulsar.
	4. Per.	=	optical period, presumably due to reprocessed X–rays.

The occurrence of transient quasi–periodic oscillations (QPO) in objects of type N, DN, NL, and in LMXBs is indicated either in the field `3. Per.` or `4. Per.`, as space allows.

`EB:`	indicates the occurrence of eclipses	
	if blank	no eclipses observed
	if 1	1 eclipse per orbital revolution observed
	if 2	2 eclipses per orbital revolution observed
	if D	periodic eclipse–like dips observed
`SB:`	type of spectroscopic binary if 1	single–line spectroscopic binary
	if 2	double–line spectroscopic binary

`Spectr2:` spectral type of the secondary
`Spectr1:` spectral type of the primary, the number to the right of the slash indicates the luminosity class , i.e.

I	=	1
II	=	2
III	=	3
IV	=	4
V	=	5
VI	=	6

`e:`	first row	eccentricity of the orbit
	second row	the corresponding error
`M1/M2:`	first row	mass ratio M1/M2
	second row	the corresponding error
`Incl:`	first row	orbital inclination (in degrees)
	second row	the corresponding error
`M1:`	first row	mass of the primary (in solar masses)
	second row	the corresponding error
`R1:`	first row	radius of the primary (in solar radii)
	second row	the corresponding error
`M2:`	first row	mass of the secondary (in solar masses)
	second row	the corresponding error
`R2:`	first row	radius of the secondary (in solar radii)
	second row	the corresponding error

Uncertain values are followed by a colon.

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HZ 9	1	Lanning, H.H., Pesch, P. 1981, ApJ 244, 280 (Orb.Per., Spectr2)
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1026+0014	1	Saffer, R.A., et al. (8 authors) 1993, AJ 105, 1945 (Orb.Per., Spectr1, Spectr2, Incl, M1, M2, e, R2)
1101+3626	1	Marsh, T.R. 1995, MNRAS 275, L1 (Orb.Per., M1/M2, Incl)
1241-0102	1	Marsh, T.R., Dhillon, V.S., Duck, S.R. 1995, MNRAS 275, 828 (Orb.Per., M1, M2)

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J2013+4002	1	Thorstensen, J.R., Vennes, S., Shambrook, A. 1994, AJ 108, 1924 (Orb.Per., Spectr1, Spectr2)
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J2130+4710	1	Motch, C., et al. (6 authors) 1997, A&A 318, 111 (Orb.Per.)
2331+2902	1	Marsh, T.R., Dhillon, V.S., Duck, S.R. 1995, MNRAS 275, 828 (Orb.Per., M1, M2)

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RX And	1	Downes & Shara (1993)
	2	Misselt (1996)
AR And	1	Downes & Shara (1993)
	2	Misselt (1996)
DX And	1	Bruch et al. (1987)
	2	Downes & Shara (1993)
	3	Misselt (1996)
FO And	1	Downes & Shara (1993)
	2	Kato, T. 1995, IBVS No. 4242
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
HV And	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
KV And	1	Downes & Shara (1993)
	2	Kato, T. 1995, IBVS No. 4239
LL And	1	Downes et al. (1997)
	2	Henden & Honeycutt (1997)
PX And	1	Green et al. (1982)
	2	Downes & Shara (1993) (Object And 1)
	3	Henden & Honeycutt (1995)
QR And	1	Greiner, J., Wenzel, W. 1995, A&A 294, L5
UU Aqr	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
VY Aqr	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
AE Aqr	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
FF Aqr	1	Bonner Durchmusterung
FO Aqr	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
HL Aqr	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
HU Aqr	1	Hakala, P.J., et al. (7 authors) 1993, MNRAS 263, 61
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UU Aql	1	Downes & Shara (1993)
	2	Misselt (1996)

CI Aql	1	Duerbeck (1987)
	2	Bode et al. (1989)
DH Aql	1	Vogt & Bateson (1982)
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DO Aql	1	Duerbeck (1987)
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V368 Aql	1	Klemola, A.R. 1968, PASP 80, 706
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V603 Aql	1	Bode et al. (1989)
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V794 Aql	1	Mukai et al. (1990)
	2	Downes & Shara (1993)
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V1101 Aql	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
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V1315 Aql	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1997)
V1333 Aql	1	Gottwald et al. (1991)
V1405 Aql	1	Gottwald et al. (1991)
V1408 Aql	1	Gottwald et al. (1991)
V1425 Aql		
V1432 Aql	1	Halpern, J.P. 1993, Nat 365, 607
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OY Ara	1	Duerbeck (1987)
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V801 Ara	1	Jernigan, J.G., Apparao, K.M.V., Bradt, H.V., Doxsey, R.E., McClintock, J.E. 1977, Nat, 270, 321 (Star No. 3)
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TT Ari	1	Downes & Shara (1993)
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WX Ari	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
XY Ari		

T Aur	1	Duerbeck (1987)
	2	Henden & Honeycutt (1997)
SS Aur	1	Downes & Shara (1993)
	2	Misselt (1996)
FS Aur	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
HV Aur	1	Bruch et al. (1987) (Star is not visible)
	2	Downes & Shara (1993) (Incorrect identification)
	3	Downes et al. (1997) (Star is not visible)
KR Aur	1	Downes & Shara (1993)
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KW Aur C	1	Hodgkin, S.T., Barstow, M.A., Fleming, T.A., Monier, R., Pye, J.P. 1993, MNRAS 263, 229
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QZ Aur	1	Duerbeck (1987)
	2	Bode et al. (1989)
V363 Aur	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V405 Aur	1	Haberl, F., et al. (7 authors) 1994, A&A 291, 171
	2	Downes et al. (1997) (Object Aur 1)
TT Boo	1	Downes & Shara (1993)
	2	Kato, T. 1995, IBVS No. 4243
	3	Misselt (1996)
UZ Boo	1	Downes & Shara (1993)
	2	Misselt (1996)
CR Boo	1	Green et al. (1986) (PG 1346+082)
	2	Downes et al. (1997)
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RR Cae	1	Wegner, G. 1975, MNRAS 171, 637 (Note that the width of the finding chart is approximately 40' and not 4' as is stated in the caption)
RS Cae	1	Shara et al. (1993)
	2	Burwitz, V., et al. (6 authors) 1996, A&A 305, 507
	3	Downes et al. (1997) Object Cae 1)
Z Cam	1	Downes & Shara (1993)
	2	Misselt (1996)
AF Cam	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
BY Cam	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
BZ Cam	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)

SY Cnc	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
YZ Cnc	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
AC Cnc	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
AK Cnc	1	Vogt & Bateson (1982)
	2	Misselt (1996)
	3	Downes et al. (1997)
AR Cnc	1	Mukai et al. (1990)
	2	Downes & Shara (1993)
AT Cnc	1	Downes & Shara (1993)
	2	Misselt (1996)
CC Cnc	1	Vogt & Bateson (1982)
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EG Cnc	1	Mc Naught, R.H. 1986, IBVS No. 2926
	2	Downes & Shara (1993)
EU Cnc	1	Gilliland, R.L., et al. (9 authors) 1991, AJ 101, 541
UX CVn	1	Gaposchkin, S. 1962, AJ 67, 360
AM CVn	1	Williams (1983)
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WY CMa		
HL CMa	1	Chlebowski, T., Halpern, J.P., Steiner, J.E. 1981, ApJ 247, L35
IN CMa	1	Shara et al. (1993)
	2	Vennes, S., Thorstensen, J.R. 1994, ApJ 433, L29
	3	Mason et al. (1995)
SV CMi	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
	3	Misselt (1996)
AQ CMi	1	Downes & Shara (1993)
BG CMi	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
OY Car	1	Downes & Shara (1993)
QU Car	1	Kern, J.R., Bookmyer, B.B. 1986, PASP 98, 1336
	2	Downes et al. (1997)
V395 Car	1	Li, F.K., et al. (6 authors) 1978, Nat 276, 799 (Star No. 5)

AM Cas	1	Downes & Shara (1993)
	2	Misselt (1996)
GX Cas	1	Downes & Shara (1993)
HT Cas	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
V425 Cas	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V664 Cas	1	Acker et al. (1992) (PN G136.3+05.5)
	2	Downes & Shara (1993) (Object Cas 1)
	3	Lanning, H.H., Meakes, M. 1995, PASP 107, 751 (Lanning 149)
V705 Cas	1	Munari, U., Tomov, T.V., Hric, L., Hazucha, P. 1994, IBVS No. 3977
V709 Cas	1	Motch, C., et al. (6 authors) 1996, A&A 307, 459
	2	Downes et al. (1997) Object Cas 2)
WX Cen	1	Lynga, G. 1968, ApJ 154, L33
	2	Downes et al. (1997)
BV Cen	1	Downes & Shara (1993)
MU Cen	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
V436 Cen	1	Downes & Shara (1993)
V442 Cen	1	Downes & Shara (1993)
V485 Cen	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
V803 Cen	1	Elvius, A. 1975, A&A 44, 117
	2	Downes et al. (1997)
V822 Cen	1	Duerbeck (1987)
V834 Cen	1	Downes & Shara (1993)
V895 Cen	1	Craig, N., Howell, S.B., Sirk, M.M., Malina, R.F. 1996, ApJ 457, L91
	2	Downes et al. (1997) (Object Cen 2)
WW Cet	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
WX Cet	1	Downes & Shara (1993)
CC Cet	1	Green et al. (1982)
Z Cha	1	Downes & Shara (1993)
BW Cir	1	Kitamoto, S., Tsunemi, H., Pedersen, H., Ilovaisky, S.A., van der Klis, M. 1990, ApJ 361, 590

BZ Cir	1	Hertz, P., et al. (6 authors) 1990, ApJ 364, 251
	2	Downes & Shara (1993) (Object Cir 1)
TV Col	1	Downes & Shara (1993)
TX Col	1	Downes & Shara (1993)
UU Col	1	Burwitz, V., Reinsch, K., Beuermann, K., Thomas, H.-C. 1996, A&A 310, L25
	2	Downes et al. (1997) (Object Col 1)
AL Com	1	Howell, S.B., et al. (8 authors) 1996, AJ 111, 2367 (Use this finding chart!)
	2	Misselt (1996) (Incorrect identification)
	3	Downes et al. (1997) (Star is barely visible)
GO Com	1	Vogt & Bateson (1982)
	2	Mukai et al. (1990)
	3	Downes & Shara (1993)
	4	Misselt (1996)
GP Com	1	Williams (1983)
	2	Downes et al. (1997)
	3	Henden & Honeycutt (1997)
IR Com	1	Downes et al. (1997) (Object Com 1)
V394 CrA	1	Duerbeck (1987)
	2	Bode et al. (1989)
V691 CrA	1	Griffiths, R.E., et al. (8 authors) 1978, Nat 276, 247 (Star S)
UW CrB	1	Maccacaro et al. (1994)
VW CrB	1	Antipin, S.V. 1996, IBVS No. 4343 (Var 21 CrB)
	2	Downes et al. (1997) (Object CrB 1)
TV Crv	1	Levy, D.H., Howell, S.B., Kreidl, T.J., Skiff, B.A., Tombaugh, C.W. 1990, PASP 102, 1321
	2	Downes & Shara (1993) (Object Crv 1)
TW Crv		
TT Crt	1	Downes & Shara (1993)
	2	Misselt (1996)
TU Crt	1	Maza, J., Gonzalez, L.E., Wischnjewsky, M., Barrientos, F. 1992, PASP 104, 1060
	2	Downes et al. (1997)
SS Cyg	1	Downes & Shara (1993)
	2	Shara et al. (1993)
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
EM Cyg	1	Downes & Shara (1993)
	2	Misselt (1996)
EY Cyg	1	Downes & Shara (1993)
	2	Misselt (1996)

V404 Cyg	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Udalski, A., Kaluzny, J. 1991, PASP 103, 198
V503 Cyg	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
V630 Cyg	1	Bruch et al. (1987)
	2	Downes & Shara (1993)
V751 Cyg	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V1028 Cyg	1	Bruch et al. (1987)
	2	Downes & Shara (1993)
	3	Baba, H., et al. (6 authors) 1997, PASJ, subm.
V1113 Cyg	1	Bruch et al. (1987)
	2	Downes & Shara (1993)
	3	Kato, T., Nogami, D., Masuda, S., Hirata, R. 1996, PASJ 48, 45
V1251 Cyg	1	Downes & Shara (1993) (Incorrect identification)
	2	Misselt (1996)
	3	Downes et al. (1997) (Star is not visible)
V1341 Cyg	1	Gottwald et al. (1991)
	2	Henden & Honeycutt (1997)
V1500 Cyg	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	de Young, J.A. 1993, IBVS No. 3963
V1668 Cyg	1	Duerbeck (1987)
	2	Bode et al. (1989)
V1727 Cyg	1	Gottwald et al. (1991)
V1776 Cyg	1	Shafter, A.W., Lanning, H.H., Ulrich, R.K. 1983, PASP 95, 206
	2	Garnavich, P.M., et al. (9 authors) 1990, ApJ 365, 696
	3	Downes & Shara (1993)
	4	Lanning, H.H., Meakes, M. 1994, PASP 106, 38 (Lanning 90)
	5	Henden & Honeycutt (1995)
V1974 Cyg	1	Semeniuk, I., Pych, W., Olech, A., Ruszkowski, M. 1994, AA 44, 277
CM Del	1	Andronov, I.L., Borodina, I.G., Kolesnikov, S.V., Shakhovskoy, N.M., Shvechkova, N.A. 1993, IBVS No. 3932
	2	Downes & Shara (1993)
	3	Misselt (1996)
HO Del	1	Downes & Shara (1993)
HR Del	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
AA Dor	1	Luyten, W.J., Anderson, J.H. 1959, A Search for Faint Blue Stars. XVIII, University of Minnesota, Minneapolis

AB Dra	1	Downes & Shara (1993)
	2	Misselt (1996)
CQ Dra BC	1	Bonner Durchmusterung
DM Dra	1	Downes & Shara (1993)
DO Dra	1	Mukai et al. (1990)
	2	Patterson, J., et al. (6 authors) 1992, ApJ 392, 233
	3	Downes & Shara (1993)
	4	Maccacaro et al. (1994)
	5	Henden & Honeycutt (1995)
	6	Misselt (1996)
EP Dra	1	Remillard, R.A., Stroozas, B.A., Tapia, S., Silber, A. 1991, ApJ 379, 715
	2	Downes & Shara (1993) (Object Dra 4)
ES Dra	1	Downes & Shara (1993) (Object Dra 3)
EX Dra	1	Maccacaro et al. (1994)
	2	Downes et al. (1997) (Object Dra 5)
AH Eri	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1997)
AQ Eri	1	Kato, T. 1991, IBVS No. 3671
	2	Downes & Shara (1993)
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
CP Eri	1	Downes & Shara (1993)
EF Eri	1	Downes & Shara (1993)
	2	Shara et al. (1993)
UZ For	1	Downes & Shara (1993)
VY For	1	Downes & Shara (1993) (Object For 1)
U Gem	1	Downes & Shara (1993)
	2	Misselt (1996)
AW Gem	1	Downes & Shara (1993)
	2	Kato, T. 1996, PASJ 48, 777
DN Gem	1	Williams (1983)
	2	Duerbeck (1987)
	3	Bode et al. (1989)
	4	Henden & Honeycutt (1997)
IR Gem	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
PQ Gem	1	Andronov, I.L. 1993, IBVS No. 3828
	2	Mason, K.O., et al. (10 authors) 1992, MNRAS 258, 749
	3	Shara et al. (1993)
	4	Hilditch, R.W., Bell, S.A. 1994, MNRAS 266, 703
	5	Mason et al. (1995)
	6	Downes et al. (1997)
	7	Henden & Honeycutt (1997)

RZ Gru	1	Kelly, B.D., Kilkenny, D., Cooke, J.A. 1981, MNRAS 196, 91P
	2	Downes & Shara (1993)
CE Gru	1	Hawkins, M.R.S. 1981, Nat 293, 116 (Variable V1)
	2	Downes & Shara (1993) (Object Gru 2)
CF Gru	1	Hawkins, M.R.S., Veron, P. 1987, A&A 182, 271
	2	Downes & Shara (1993) (Object Gru 3)
CI Gru	1	Hawkins, M.R.S. 1981, Nat 293, 116
	2	Downes & Shara (1993) (Object Gru 1)
AH Her	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
AM Her	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
DQ Her	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
V533 Her	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
V544 Her	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
V795 Her	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V825 Her	1	Green et al. (1982)
	2	Downes & Shara (1993)
	3	Henden & Honeycutt (1997)
V838 Her	1	Harrison, T.E., Stringfellow, G.S. 1994, ApJ 437, 827 (Star in outburst)
	2	Szkody, P., Ingram, D. 1994, ApJ 420, 830 (Star near minimum)
V844 Her	1	Antipin, S.V. 1996, IBVS No. 4360 (Var 43 Her)
V849 Her	1	Green et al. (1986)
	2	Shara et al. (1993) (Object Her 2)
V884 Her	1	Szkody, P., et al. (8 authors) 1995, ApJ 455, L43
	2	Downes et al. (1997) (Object Her 5)
WW Hor	1	Downes & Shara (1993)
CT Hya	1	Vogt & Bateson (1982
	2	Downes & Shara (1993)
	3	Nogami, D., Kato, T., Hirata, R. 1996, PASJ 48, 607
EX Hya	1	Downes & Shara (1993)
	2	Shara et al. (1993)
LY Hya	1	Echevarria, J., Pocock, A.S., Penston, M.V., Blades, J.C. 1983, MNRAS 205, 559
	2	Downes & Shara (1993) (Object Hya 2)

MM Hya	1	Green et al. (1982)
	2	Downes & Shara (1993) (Object Hya 1)
MN Hya	1	Sekiguchi, K., Nakada, Y., Bassett, B. 1994, MNRAS 266, L51
	2	Downes et al. (1997) (Object Hya 4)
VW Hyi	1	Downes & Shara (1993)
	2	Shara et al. (1993)
WX Hyi	1	Downes & Shara (1993)
BL Hyi	1	Downes & Shara (1993)
	2	Shara et al. (1993)
DI Lac	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
T Leo	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
U Leo	1	Henden & Honeycutt (1995)
X Leo	1	Downes & Shara (1993)
	2	Misselt (1996)
RZ Leo	1	Downes & Shara (1993)
	2	Misselt (1996)
DO Leo	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
DP Leo	1	Downes & Shara (1993)
	2	Maccacaro et al. (1994)
	3	Henden & Honeycutt (1997)
RU LMi	1	Pesch, P., Sanduleak, N. 1986, ApJS 60, 543
	2	Bruch et al. (1987)
	3	Mukai et al. (1990)
	4	Downes & Shara (1993)
RZ LMi	1	Green et al. (1982)
	2	Downes & Shara (1993)
ST LMi	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
SX LMi	1	Sanduleak, N., Pesch, P. 1984, ApJS 55, 517
	2	Downes & Shara (1993)
	3	Henden & Honeycutt (1995)
HP Lib	1	Downes et al. (1997) (Object Lib 5)
BR Lup	1	Downes & Shara (1993)
BH Lyn	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
BI Lyn	1	Green et al. (1986)

BI Lyn	2	Lipunova, N.A., Shugarov, S.Yu. 1991, IBVS No. 3580
	3	Downes et al. (1997)
BK Lyn	1	Downes & Shara (1993) (Object Cnc 1)
	2	Henden & Honeycutt (1995)
BP Lyn	1	Downes & Shara (1993) (Object Lyn 1)
	2	Henden & Honeycutt (1997)
AY Lyr	1	Downes & Shara (1993)
	2	Misselt (1996)
DM Lyr	1	Downes & Shara (1993) (identification uncertain)
MV Lyr	1	Rosino, L., Romano, G., Marziani, P. 1993, PASP 105, 51
	2	Downes & Shara (1993)
	3	Henden & Honeycutt (1995)
V344 Lyr	1	Bruch et al. (1987)
	2	Downes & Shara (1993)
V477 Lyr	1	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	2	Acker et al. (1992) (PN G055.4+16.0)
	3	Pollaco, D.L., Bell, S.A. 1994, MNRAS 267, 452
	4	Pollaco, D.L., Bell, S.A. 1997, MNRAS 284, 32
TU Men	1	Downes & Shara (1993)
AH Men	1	Downes & Shara (1993) (Object Men 1)
	2	Buckley, D.A.H., Remillard, R.A., Tuohy, I.R., Warner, B., Sullivan, D.J. 1993, MNRAS 265, 926
BT Mon	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
CW Mon	1	Downes & Shara (1993)
	2	Misselt (1996)
V616 Mon	1	Gottwald et al. (1991)
V651 Mon	1	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	2	Acker et al. (1992) (PN G215.6+03.6)
	3	Kohoutek, L. 1995, A&AS 113, 107
GQ Mus	1	Duerbeck (1987)
	2	Bode et al. (1989)
GR Mus	1	Griffiths, R.E., et al. (8 authors) 1978, Nat 276, 247 (Star No. 30)
GU Mus	1	Della Valle, M., Jarvis, B.J., West, R.M. 1991, Nat 353, 50
	2	Bailyn, C.D. 1992, ApJ 391, 298
QX Nor	1	Grindlay, J.E., Liller, W. 1978, ApJ 220, L127
BE Oct	1	Downes & Shara (1993)
V380 Oph	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)

V426 Oph	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
V442 Oph	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V841 Oph	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)
V849 Oph	1	Duerbeck (1987)
	2	Bode et al. (1989)
V2051 Oph	1	Downes & Shara (1993)
V2107 Oph	1	Griffiths, R.E., et al. (11 authors) 1978, ApJ 221, L63
	2	Duerbeck (1987)
	3	Martin, A.C., Casares, J., Charles, P.A., van der Hooft, F., van Paradijs, J. 1995, MNRAS 274, L46
	4	Remillard, R.A., Orosz, J.A., McClintock, J.E., Bailyn, C.D. 1996, ApJ 459, 226
V2134 Oph	1	Doxsey, R., et al. (8 authors) 1979, ApJ 228, L67 (Star T)
V2214 Oph	1	Baptista, R., Jablonski, F.J., Cieslinski, D., Steiner, J.E. 1993, ApJ 406, L67
V2216 Oph	1	Gottwald et al. (1991)
V2293 Oph	1	Della Valle, M., Mirabel, L.F., Rodriguez, L.F. 1994, A&A 290, 803
	2	Masetti, N., Bianchini, A., Bonibaker, J., Della Valle, M., Vio, R. 1996, A&A 314, 123
V2301 Oph	1	Downes & Shara (1993) (Object Oph 1)
	2	Barwig, H., Ritter, H., Baernbantner, O. 1994, A&A 288, 204
	3	Silber, A., Remillard, R.A., Horne, K., Bradt, H.V. 1994, ApJ 424, 955
CN Ori	1	Downes & Shara (1993)
	2	Misselt (1996)
CZ Ori	1	Vogt & Bateson (1982)
	2	Williams (1983)
	3	Downes & Shara (1993)
	4	Misselt (1996)
V1055 Ori	1	Gottwald et al. (1991)
V1159 Ori	1	Natsvilshvili, R.Sh. 1984, IBVS No. 2565
	2	Jablonski, F.J., Cieslinski, D. 1992, A&A 259, 198
	3	Downes et al. (1997)
	4	Henden & Honeycutt (1997)
	5	Thorstensen, J.R., Taylor, C.J., Becker, C.M., Remillard, R.A. PASP 109, 477
V1193 Ori	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V1309 Ori	1	Walter, F.M., Wolk, S.J., Adams, N.R. 1995, ApJ 440, 834
	2	Downes et al. (1997) (Object Ori 1)

V1309 Ori	3	Henden & Honeycutt (1997)
BD Pav	1	Downes & Shara (1993)
GS Pav	1	Downes & Shara (1993)
V345 Pav	1	Buckley, D.A.H., O'Donoghue, D., Kilkenny, D., Stobie, R.S., Remillard, R.A. 1992, MNRAS 258, 285
	2	Downes et al. (1997)
V347 Pav	1	O'Donoghue, D., Mason, K.O., Chen, A., Hassall, B.J.M., Watson, M.G. 1993, MNRAS 265, 545
	2	Shara et al. (1993)
	3	Mason et al. (1995)
	4	Downes et al. (1997) (Object Pav 2)
V349 Pav	1	Wickramasinghe, D.T., et al. (7 authors) 1993, MNRAS 265, L29
	2	Drissen, L., Shara, M.M., Dopita, M., Wickramasinghe, D.T. 1994, AJ 107, 2172
	3	Downes et al. (1997) (Object Pav 1)
RU Peg	1	Downes & Shara (1993)
	2	Misselt (1996)
EF Peg	1	Downes & Shara (1993)
	2	Howell, S.B., et al. (6 authors) 1993, PASP 105, 579
HX Peg	1	Green, R.F., Greenstein, J.L., Boksenberg, A. 1976, PASP 88, 598
	2	Downes & Shara (1993)
	3	Henden & Honeycutt (1995)
IK Peg	1	Shara et al. (1993)
IP Peg	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
LQ Peg	1	Downes & Shara (1993) (Object Peg 6)
	2	Henden & Honeycutt (1997)
LS Peg	1	Downes & Shara (1993) (Object Peg 2)
	2	Henden & Honeycutt (1995)
MS Peg	1	Giclas, H.L., Burnham, Jr., R., Thomas, N.G. 1965, Lowell Obs. Bull. No. 125 (Vol. 6, No. 6, p. 155)
V Per	1	Duerbeck (1987)
	2	Bode et al. (1989)
TZ Per	1	Bruch et al. (1987), erratum in A&AS 74, 351 (1988)
	2	Downes & Shara (1993)
	3	Misselt (1996)
UV Per	1	Kato, T. 1990, IBVS No. 3522
	2	Downes & Shara (1993)
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
GK Per	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Henden & Honeycutt (1997)

KT Per	1	Williams (1983)
	2	Bruch et al. (1987)
	3	Downes & Shara (1993)
	4	Misselt (1996)
	5	Henden & Honeycutt (1997)
PU Per	1	Bruch et al. (1987) (Star is not visible)
	2	Downes & Shara (1993) (Incorrect identification)
	3	Kato, T., Nogami, D. 1995, IBVS No. 4620
	4	Downes et al. (1997) (Star is not visible)
PV Per	1	Downes & Shara (1993)
PY Per	1	Downes & Shara (1993) (PY Per is misidentified in this finding chart. PY Per is the southeast object of the pair; see Taylor, C.J., Thorstensen, J.R. 1996, PASP 108, 894)
	2	Misselt (1996)
	3	Downes et al. (1997) (Star is not visible)
V518 Per	1	Castro-Tirado, A.J., et al. (6 authors) 1993, A&A 276, L37
	2	Harlaftis, E., Charles, P. 1993, Gemini, Newsletter of the RGO No. 42, 6
	3	Callanan, P.J., et al. (10 authors) 1995, ApJ 441, 786
	4	Chevalier, C., Ilovaisky, S.A. 1995, A&A 297, 103
	5	Karitskaya, E.A., Goranskij, V.P. 1995, Space Sci. Rev. 74, 489
	6	Goranskii, V.P., Karitskaya, E.A., Kurochkin, N.E., Trunkovskii, E.M. 1996, Astron. Letters 22, 371
	7	Castro-Tirado, A.J., Ortiz, J.L., Gallego, J. 1997, A&A 322, 507
RR Pic	1	Duerbeck (1987)
	2	Bode et al. (1989)
TW Pic	1	Downes & Shara (1993)
UW Pic	1	Shara et al. (1993) (Object Pic 1)
	2	Reinsch, K., Burwitz, V., Beuermann, K., Schwope, A.D., Thomas, H.-C. 1994, A&A 291, L27
	3	Mason et al. (1995)
	4	Downes et al. (1997) (Object Pic 1)
TY Psc	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
AO Psc	1	Downes & Shara (1993)
AY Psc	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
TY PsA	1	Downes & Shara (1993)
UY Pup	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
VV Pup	1	Downes & Shara (1993)
	2	Shara et al. (1993)
BV Pup	1	Downes & Shara (1993)
BX Pup	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)

CP Pup	1	Duerbeck (1987)
	2	Bode et al. (1989)
V347 Pup	1	Buckley, D.A.H., Sullivan, D.J., Remillard, R.A., Tuohy, I.R., Clark, M. 1990, ApJ 355, 617
	2	Downes & Shara (1993) (Object Pup 2)
V348 Pup	1	Tuohy, I.R., Remillard, R.A., Brissenden, R.J.V., Bradt, H.V. 1990, ApJ 359, 204
	2	Downes & Shara (1993) (Object Pup 1)
T Pyx	1	Duerbeck (1987)
VW Pyx	1	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	2	Acker et al. (1992) (PN G253.5+10.7)
VZ Pyx	1	Downes & Shara (1993) (Object Pyx 1)
	2	Remillard, R.A., et al. (8 authors) 1994, ApJ 428, 785
WX Pyx	1	Hertz, P., et al. (6 authors) 1990, ApJ 364, 251
	2	Downes & Shara (1993) (Object Pyx 2)
V Sge	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
RZ Sge	1	Downes & Shara (1993)
	2	Kato, T. 1996, IBVS No. 4369
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
UU Sge	1	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	2	Acker et al. (1992) (PN G053.8-03.3)
	3	Pollaco, D.L., Bell, S.A. 1997, MNRAS 284, 32
WY Sge	1	Duerbeck (1987)
	2	Bode et al. (1989)
WZ Sge	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
QR Sge	1	Acker et al. (1992) (PN G050.1+03.3)
V617 Sgr		
V909 Sgr	1	Duerbeck (1987)
	2	Bode et al. (1989)
V1017 Sgr	1	Humason, M.L. 1938, ApJ 88, 228
	2	Vidal, N.V., Rodgers, A.W. 1973, PASP 86, 26
	3	Williams (1983)
	4	Duerbeck (1987)
V1223 Sgr	1	Downes & Shara (1993)
V3885 Sgr	1	Metz, K. 1990, IBVS No. 3413
	2	Downes & Shara (1993)
V4077 Sgr	1	Duerbeck (1987)
	2	Bode et al. (1989)
V4134 Sgr	1	Mason, K.O., Parmar, A.N., White, N.E. 1985, MNRAS 216, 1033

V4140 Sgr	1	Downes & Shara (1993)
U Sco	1	Duerbeck (1987)
	2	Budzinovskaya, I.A., Pavlenko, E.P., Shugarov, S.Yu. 1992, SvA Letters 18, 201
	3	Henden & Honeycutt (1997)
V818 Sco	1	Gottwald et al. (1991)
	2	Shara et al. (1993)
	3	Henden & Honeycutt (1997)
V926 Sco	1	Jernigan, J.G., Apparao, K.M.V., Bradt, H.V., Doxsey, R.E., McClintock, J.E. 1977, Nat 270, 321
V1033 Sco	1	Bailyn, C.D., et al. (12 authors) 1955, Nat 374, 701
VY Scl	1	Downes & Shara (1993)
VZ Scl	1	Downes & Shara (1993)
UZ Ser	1	Downes & Shara (1993)
CT Ser	1	Wyckoff, S., Wehinger, P.A. 1978, PASP 90, 557
	2	Duerbeck (1987)
	3	Bode et al. (1989)
	4	Henden & Honeycutt (1997)
LX Ser	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
MM Ser	1	Gottwald et al. (1991)
MR Ser	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
MT Ser	1	Grauer, A.D., Bond, H.E. 1983, ApJ 271, 259
	2	Acker et al. (1992) (PN G009.6+10.5)
	3	Pollaco, D.L., Bell, S.A. 1997, MNRAS 284, 32
NN Ser	1	Henden & Honeycutt (1995)
NP Ser	1	Gottwald et al. (1991)
NY Ser	1	Green et al. (1986)
	2	Shara et al. (1993) (Object Ser 1)
RW Sex	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
SW Sex	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
V471 Tau	1	Shara et al. (1993)
V701 Tau	1	Khruzina & Shugarov (1991b), p. 146
	2	Downes et al. (1997) (Star is not visible)
V1062 Tau	1	Downes & Shara (1993) (Object Tau 1)
	2	Remillard, R.A., et al. (8 authors) 1994, ApJ 428, 785
	3	Henden & Honeycutt (1997)

KK Tel	1	Vogt & Bateson (1982)
	2	Downes & Shara (1993)
QS Tel	1	Buckley, D.A.H., et al. (9 authors) 1993, MNRAS 262, 93
	2	Shara et al. (1993)
	3	Mason et al. (1995)
	4	Downes et al. (1997)
RW Tri	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
EK TrA	1	Downes & Shara (1993)
KZ TrA	1	Bradt, H., et al. (6 authors) 1977, Nat 269, 496 (Star No. 4)
LU TrA	1	Apparao, K.M.V., et al. (6 authors) 1978, Nat 271, 225 (Star No. 43)
	2	Reid et al. (1980) (Star No. 43)
	3	Motch, C., Pakull, M.W., Mouchet, M., Beuermann, K. 1989, A&A 219, 158
CP Tuc	1	Thomas, H.-C., Reinsch, K. 1996, A&A 315, L1
	2	Downes et al. (1997) (Object Tuc 2)
SU UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
SW UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
UX UMa	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
AN UMa	1	Downes & Shara (1993)
	2	Shara et al. (1993)
	3	Henden & Honeycutt (1995)
AR UMa	1	Remillard, R.A., Schachter, J.F., Silber, A., Slane, P. 1994, ApJ 426, 288
	2	Downes et al. (1997)
	3	Henden & Honeycutt (1997)
BC UMa	1	Barbieri, C., et al. (6 authors) 1985, A&AS 61, 163 (No. 43)
	2	Mukai et al. (1990)
	3	Downes & Shara (1993)
	4	Misselt (1996)
BE UMa	1	Barbieri, C., et al. (6 authors) 1985, A&AS 61, 163 (No. 51)
	2	Liebert, J., Tweedy, R.W., Napiwotzki, R., Fulbright, M.S. 1995, ApJ 441, 424
BZ UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
CH UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
CI UMa	1	Bruch et al. (1987)

CI UMa	2	Mukai et al. (1990)
	3	Downes & Shara (1993)
CY UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
DI UMa	1	Downes & Shara (1993)
	2	Kato, T., Nogami, D., Baba, H. 1996, PASJ 48, L93
DV UMa	1	Mukai et al. (1990)
	2	Downes & Shara (1993)
DW UMa	1	Downes & Shara (1993)
	2	Henden & Honeycutt (1995)
EG UMa	1	Downes & Shara (1993)
EI UMa	1	Downes & Shara (1993)
	2	Misselt (1996)
	3	Henden & Honeycutt (1997)
EK UMa	1	Downes & Shara (1993)
	2	Shara et al. (1993)
	3	Maccacaro et al. (1994)
ER UMa	1	Green et al. (1986)
	2	Downes & Shara (1993) (Object UMa 1)
	3	Henden & Honeycutt (1995)
	4	Misselt (1996)
EU UMa	1	Mittaz, J.P.D., Rosen, S.R., Mason, K.O., Howell, S.B. 1992, MNRAS 258, 277
	2	Shara et al. (1993)
	3	Mason et al. (1995)
	4	Downes et al. (1997)
EV UMa	1	Shara et al. (1993)
	2	Osborne, J.P., et al. (8 authors) 1994, MNRAS 270, 650
	3	Mason et al. (1995)
	4	Downes et al. (1997)
FH UMa	1	Singh, K.P., et al. (10 authors) 1996, ApJ 453, L95
	2	Downes et al. (1997) (Object UMa 9)
RW UMi	1	Duerbeck (1987)
	2	Bode et al. (1989)
	3	Kaluzny, J., Chlebowski, T. 1989, AA 39, 35
SS UMi	1	Chen, J.-S., Liu, X.-W., Wei, M.-Z. 1990, A&A 242, 397
	2	Downes & Shara (1993)
	3	Misselt (1996)
	4	Henden & Honeycutt (1997)
CU Vel	1	Downes & Shara (1993)
IX Vel	1	Downes & Shara (1993)
	2	Shara et al. (1993)
KO Vel	1	Downes & Shara (1993)
KV Vel	1	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	2	Acker et al. (1992) (PN G283.9+09.7)

MM Vel
1 Bailyn, C.D., Orosz, J.A. 1995, ApJ 440, L73
2 Shahbaz, T., van der Hooft, F., Charles, P.A., Casares, J., van Paradijs, J. 1996, MNRAS 282, L47
3 Masetti, N., Bianchini, A., Della Valle, M. 1997, A&A 317, 769
4 Della Valle, M., Benetti, S., Cappellaro, E., Wheeler, C. 1997, A&A 318, 179

MR Vel
1 Motch, C., Hasinger, G., Pietsch, W. 1994, A&A 284, 827

TW Vir
1 Downes & Shara (1993)
2 Misselt (1996)

GK Vir
1 Green, R.F., Richstone, D.O., Schmidt, M. 1978, ApJ 224, 892

HS Vir
1 Green et al. (1982)
2 Downes & Shara (1993)
3 Misselt (1996)
4 Henden & Honeycutt (1997)

HV Vir
1 Duerbeck (1987)
2 Misselt (1996)

HW Vir
1 Green et al. (1986) (PG 1241-084)

UY Vol
1 Wade, R.A., Quintana, H., Horne, K., Marsh, T.R. 1985, PASP 97, 1092

VW Vul
1 Andronov, I.L., Borodina, I.G., Kolesnikov, S.V., Shakhovskoy, N.M., Shvechkova, N.A. 1993, IBVS No. 3932
2 Downes & Shara (1993)
3 Misselt (1996)

PW Vul
1 Bode et al. (1989)
2 Ringwald, F.A., Naylor, T. 1996, MNRAS 278, 808

QQ Vul
1 Andronov, I.L., Borodina, I.G., Kolesnikov, S.V., Shakhovskoy, N.M., Shvechkova, N.A. 1993, IBVS No. 3932
2 Downes & Shara (1993)
3 Shara et al. (1993)
4 Henden & Honeycutt (1995)

QU Vul
1 Duerbeck (1987)
2 Bode et al. (1989)

QZ Vul
1 Chevalier, C., Ilovaisky, S.A. 1990, A&A 238, 163
2 Gottwald et al. (1991)

Abell 65
1 Acker et al. (1982) (FC No. 384)
2 Bond, H.E., Livio, M. 1990, ApJ 355, 568
3 Acker et al. (1992) (PN G017.3-21.9)
4 Walsh, J.R., Walton, N.A. 1996, A&A 315, 253
5 Pollaco, D.L., Bell, S.A. 1997, MNRAS 284, 32

AC 211
1 Gottwald et al. (1991)
2 Lauer, T.R., et al. (15 authors) 1991, ApJ 369, L45
3 Ilovaisky, S.A., et al. (6 authors) 1993, A&A 270, 139

BPM 71214

CAL 83
1 Schmidtke, P.C., et al. (6 authors) 1994, PASP 106, 843

CAL 87	1	Pakull, M.W., Beuermann, K., van der Klis, M., van Paradijs, J. 1988, A&A 203, L27
Feige 24	1	Turnshek, D.A., et al. (7 authors) 1990, AJ 99, 1243
	2	Shara et al. (1993)
Feige 36	1	Feige, J. 1959, ApJ 129, 600
Feige 55	1	Feige, J. 1959, ApJ 129, 600
GD 448	1	Giclas, H.L., Burnham, Jr., R., Thomas, N.G. 1970, Lowell Obs. Bull. No. 153 (Vol. 7, No. 16, p. 183)
GD 552	1	Downes & Shara (1993) (Object Cep 1)
HD 49798	1	Turnshek, D.A., et al. (7 authors) 1990, AJ 99, 1243
Ht Tr 4	1	Hartl, H., Tritton, S.B. 1985, A&A 145, 41
	2	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	3	Acker et al. (1992) (PN G335.2-03.6)
HZ 9	1	in: First Conference on Faint Blue Stars, W.J. Luyten (ed.), University of Minnesota, Minneapolis, 1965, p. 121
LMC X-2	1	Johnston, M.D., Bradt, H.V., Doxsey, R.E. 1979, ApJ 233, 514 (Star No. 22)
L870-2	1	Luyten, W.J. 1949, ApJ 109, 528
	2	Giclas, H.L., Burnham, Jr., R., Thomas, N.G. 1973, Lowell Obs. Bull. No. 160 (Vol. 7, No. 23, p. 273)
SP 1	1	Acker et al. (1982) (FC No. 188)
	2	Bond, H.E., Livio, M. 1990, ApJ 355, 568
	3	Acker et al. (1992) (PN G329.0+01.9)
Ton 245	1	Iriarte, B., Chavira, E. 1957, Bol. Obs. Tonantzintla Tacubaya Vol. 2, No. 16, 3
V3 in 47 Tuc	1	Shara, M.M., Bergeron, L.E., Gilliland, R.L., Saha, A., Petro, L. 1996, ApJ 471, 804
V46 in M 4	1	Kaluzny, J., Thompson, I.B., Krzeminski, W. 1997, AJ 113, 2219
0021-7221	1	Paresce, F., de Marchi, G., Ferraro, F.R. 1992, Nat 360, 46
0035-7230	1	Orio, M., Della Valle, M., Massone, G., Oegelman, H. 1994, A&A 289, L11
	2	Schmidtke, P.C., Cowley, A.P., McGrath, T.K., Hutchings, J.B., Crampton, D. 1996, AJ 111, 788
0042+3244	1	Gottwald et al. (1991)
J0132-6554	1	Burwitz, V., Reinsch, K., Beuermann, K., Thomas, H.-C. 1997, A&A, in press
J0153+7442		
J0153-59		

J0203+2959		
J0439-6809	1	Greiner, J., Hasinger, G., Thomas, H.-C. 1994, A&A 281, L61 (Star No. 8)
	2	Schmidtke, P.C., Cowley, A.P. 1996, AJ 112, 167
	3	van Teeseling, A., Reinsch, K., Beuermann, K. 1996, A&A 307, L49
J0501-03		
J0513-6951	1	Pakull, M., et al. (8 authors) 1993, A&A 278, L39
	2	Cowley, A.P., Schmidtke, P.C., Hutchings, J.B., Crampton, D., McGrath, T.K. 1993, ApJ 418, L63
0928+5004	1	Downes & Shara (1993) (Object UMa 6)
J0953+14		
0957-6639	1	Eggen, O.J. 1969, ApJ 157, 287
1000+6643	1	Green et al. (1986)
	2	Downes et al. (1997) (Object UMa 7)
	3	Henden & Honeycutt (1997)
J1002-19		
J1007-20		
J1015+0904		
J1016-0520	1	Shara et al. (1993)
	2	Jomaron, C.M., et al. (8 authors) 1993, MNRAS 264, 219
	3	Mason et al. (1995)
1026+0014	1	Green et al. (1986)
1101+3626	1	Green et al. (1986)
1241-0102	1	Green et al. (1986)
J1313-32		
1317+4520	1	Giclas, H.L., Burnham, Jr., R., Thomas, N.G. 1965, Lowell Obs. Bull. No. 129 (Vol. 6, No. 10, p. 197)
1323-6152	1	Smale, A.P. 1995, AJ 110, 1292 (candidate star with K'=17.1)
1347-1258		
1624-4904	1	Reid et al. (1980) (No optical counterpart identified)
1702-3621	1	Reid et al. (1980) (Star No. 6)
	2	Cooke, B.A., Ponman, T.J. 1991, A&A 244, 358 (Star No. 6)
	3	Wachter, S., Margon, B. 1996, AJ 112, 2684
1705-4402	1	Reid et al. (1980) (No optical counterpart identified)

J1712-2414	1	Buckley, D.A.H., et al. (8 authors) 1995, MNRAS 275, 1028
	2	Downes et al. (1997) (Object Oph 3)
1713+3316	1	Green et al. (1986)
J1724+41		
J1744-2844	1	Cole, D.M., et al. (11 authors) 1997, ApJ 480, 377 (possible identification)
J1745-2901		
1746-3702	1	Grindlay, J.E., Hertz, P., Steiner, J.E., Murray, S.S., Lightman, A.P. 1984, ApJ 282, L13
1811-1710	1	Gottwald et al. (1991)
	2	Naylor, T., Charles, P.A., Longmore, A.J. 1991, MNRAS 252, 203
1820-3023	1	King, I.R., et al. (21 authors) 1993, ApJ 413, L117
1850-0846	1	Anderson, S.F., Margon, B., Deutsch, E.W., Downes, R.A. 1993, AJ 106, 1049 (Star S)
	2	Homer, L., et al. (6 authors) 1996, MNRAS 282, L37 (Star S)
J1910-5958#1	1	Bailyn, C.D., et al. (7 authors) 1996, ApJ 473, L31
J1910-5958#2	1	Bailyn, C.D., et al. (7 authors) 1996, ApJ 473, L31
J1914+2456	1	Motch, C., et al. (6 authors) 1996, A&A 307, 459
1933+5100	1	Downes & Shara (1993) (Object Cyg 2)
J1957-5738	1	Thomas, H.-C., Beuermann, K., Schwope, A.D., Burwitz, V. 1996, A&A 313, 833
	2	Downes et al. (1997) (Object Pav 4)
J2013+4002	1	Shara et al. (1993) (Object is not identified)
	2	Thorstensen, J.R., Vennes, S., Shambrook, A. 1994, AJ 108, 1924
	3	Mason et al. (1995)
J2022-3954	1	Burwitz, V., Reinsch, K., Beuermann, K., Thomas, H.-C. 1997, A&A, in press
J2115-5840	1	Vennes, S., Wickramasinghe, D.T., Thorstensen, J.R., Christian, D.J., Bessell, M.S. 1996, AJ 112, 2254
	2	Downes et al. (1997) (Object Ind 1)
J2130+4710		
J2316-05		
2331+2902	1	Giclas, H.L., Burnham, Jr., R., Thomas, N.G. 1965, Lowell Obs. Bull. No. 125 (Vol. 6, No. 6, p. 155)
J2353-3851	1	Abbott, T.M.C., Fleming, T.A., Pasquini, L. 1997, A&A 318, 134

Abbreviated References:

Acker et al. (1982a):	Acker, A., et al. (6 authors) 1982, *Catalogue of the Central Stars of True and Possible Planetary Nebulae*, Obs. de Strasbourg, Publ. Speciale du C.D.S. No. 3
Acker et al. (1982b):	Acker, A., Marcout, J., Ochsenbein, F. 1982, Complement I to the *Catalogue of the Central Stars of True and Possible Planetary Nebulae*, Observatoire de Strasbourg
Acker et al. (1992):	Acker, A., et al. (6 authors) 1992, The Strasbourg-ESO Catalogue of Galactic Planetary Nebulae, Part I, European Southern Observatory, Garching
Bode et al. (1989):	Bode, M.F., Duerbeck, H.W., Evans, A. 1989, in: Classical Novae, M.F. Bode and A. Evans (eds.), J. Wiley & Sons Ltd., p. 249
Bruch et al. (1987):	Bruch, A., Fischer, F.-J., Wilmsen, U. 1987, A&AS 70, 481
Downes & Shara (1993):	Downes, R.A., Shara, M.M. 1993, PASP 105, 127
Downes et al. (1997):	Downes, R.A., Webbink, R.F., Shara, M.M. 1997 PASP 109, 345
Duerbeck (1987):	Duerbeck, H.W. 1987, *A Reference Catalogue and Atlas of Galactic Novae*, D. Reidel, Dordrecht; also in Space Sci. Rev. 45, Nos. 1-2
Gottwald et al. (1991):	Gottwald, M., Steinle, H., Graser, U., Pietsch, W. 1991, A&AS 89, 367
Green et al. (1982):	Green, R.F., Ferguson, D.H., Liebert, J., Schmidt, M. 1982, PASP 94,560
Green et al. (1986):	Green, R.F., Schmidt, M., Liebert, J. 1986, ApJS 61,305
Henden & Honeycutt (1995):	Henden, A.A., Honeycutt, R.K. 1995, PASP 107, 324
Henden & Honeycutt (1997):	Henden, A.A., Honeycutt, R.K. 1997, PASP, in press
Khruzina & Shugarov (1991a):	Khruzina, I.S., Shugarov, S.Yu. 1991, in: Atlas of Cataclysmic Variables. U Geminorum Stars, Vol. 1, ed. A.M. Cherepashchuk, Moscow Univ. Press, Moscow
Khruzina & Shugarov (1991b):	Khruzina, I.S., Shugarov, S.Yu. 1991, in: Atlas of Cataclysmic Variables. U Geminorum Stars, Vol. 2, ed. A.M. Cherepashchuk, Moscow Univ. Press, Moscow
Maccacaro et al. (1994):	Maccacaro, T., et al. (8 authors) 1994, Astrophys. Letters and Communications 29, 267
Mason et al. (1995):	Mason, K.O., et al. (27 authors) 1995, MNRAS 274, 1194
Misselt (1996):	Misselt, K.A. 1996, PASP 108, 146
Mukai et al. (1990):	Mukai, K., et al. (11 authors) 1990, MNRAS 245, 385
Reid et al. (1980):	Reid, C.A., et al. (6 authors) 1980, AJ 85, 1062
Shara et al. (1993):	Shara, M.M., Shara, D.J., Mc Lean, B. 1993, PASP 105, 387
Williams (1983):	Williams, G. 1983, ApJS 53, 523
Vogt & Bateson (1982):	Vogt, N., Bateson, F.M. 1982, A&AS 48, 383

Who's Who ?

Note that catalogue designations involving the equatorial coordinates are given in the following format:
HHMMSDDMM (catalogue acronyms) if the position is given in B1950 coordinates, and
JHHMMSDDMM (catalogue acronyms) if the position is given in J2000 coordinates.
Here HHMM is the truncated right ascension in hours (HH) and minutes (MM), DDMM the truncated declination in degrees (DD) and minutes of arc (MM), and S the sign of the declination.

Part I: Variable Star Names in Lexigraphical Order

```
RX And    = 0101+4101 (1E, 1ES)
PX And    = 0027+2600 (PG) = And 1
QR And    = J0019+2156 (RX, WGA) = GSC 1185.1428
UU Aqr    = PB 7078 = S 196
VY Aqr    = Nova Aqr (1907, 1929, 1934, 1941, 1942, 1958, 1962, 1973,
            1983)
AE Aqr    = 2037-0102 (1E, 1ES)
FF Aqr    = BD -3 5357 = SAO 145804
FO Aqr    = 2215-0836 (H)
HL Aqr    = PHL 227
HU Aqr    = GSC 5200.0849 = J2107-0517 (EUVE, RE, 2RE, RX, WGA, XUV)
DO Aql    = Nova Aql 1925
V603 Aql  = Nova Aql 1918 = HD 174107 = 1846+0031 (KPD, 1ES)
V1315 Aql = SVS 8130 = 1911+1212 (KPD)
V1333 Aql = Aql XR-1 = 1908+0030 (3A, CGS, 1ES, 1M, 2S, 4U)
V1405 Aql = 1916-0519 (A, 3A, CGS, 1H, 1M, MXB, 2S, 4U)
V1408 Aql = 1957+1134 (3A, CGS, 1H, 1M, 2S, 3U, 4U)
V1425 Aql = Nova Aql 1995
V1432 Aql = Aql 1 = J1940-1025 (RX)
OY Ara    = Nova Ara 1910 = HD 149990 = HV 3305
V801 Ara  = Nor X-1 = 1636-5339 (3A, CGS, H, 1H, 1M, MXB, 2S, 4U)
V821 Ara  = GX 339-4 = 1659-4843 (3A, CGS, 1H, 1M, 4U)
TT Ari    = BD +14 341 = S 14 = 0204+1503 (EXO, 1ES, MS)
WX Ari    = 0244+1023 (PG)
XY Ari    = 0253+1914 (1H)
T  Aur    = Nova Aur 1891 = AGK3 +30 554 = BD +30 923A = HD 36294
KR Aur    = Nova Aur 1960 = 0612+2836 (KUV)
KW Aur C  = ADS 3824C = HD 33959C = 14 Aur C
          = J0515+3241 (EUVE, RE, 2RE)
QZ Aur    = Nova Aur 1964
V363 Aur  = Lanning 10 = 0530+3657 (KPD)
V405 Aur  = Aur 1 = GSC 3750.0721 = J0558+5353 (RX)
UZ Boo    = HV 10426
CR Boo    = 1346+0812 (PG) = J1348+0757 (EUVE)
RR Cae    = BPM 31582 = LFT 349 = LHS 1660 = LTT 1951 = 0419-4846 (WD)
RS Cae    = Cae 1 = J0453-4213 (EUVE, RE, 2RE, RX, WGA, XUV)
BY Cam    = 0538+6050 (H, 1H, 4U)
BZ Cam    = 0623+71
SY Cnc    = BD +18 2101 = 0858+1805 (PG)
AC Cnc    = 0841+1303 (1H)
AR Cnc    = Ton 408
AT Cnc    = FBS 388 = Ton 323
EG Cnc    = Huruhata's star
EU Cnc    = CV in M 67
UX CVn    = HZ 22 = 1212+3655 (PG)
AM CVn    = CBS 354 = EG 91 = HZ 29 = 1232+3754 (PG)
HL CMa    = 0643-1648 (CGS, 1E, 1ES)
IN CMa    = J0720-3147 (EUVE, EXO, RE, 2RE, XUV)
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BG CMi    = 0728+1002 (3A)
OY Car    = J1006-7014 (XUV)
QU Car    = CD -67 1010 = CPD -67 1645 = HDE 310376
V395 Car  = 0921-6304 (3A, CGS, 1ES, H, 1H, 2S)
V664 Cas  = Cas 1 = Lanning 149
          = central star of the planetary nebula HFG 1
V705 Cas  = Nova Cas 1993
V709 Cas  = Cas 2 = J0028+5917 (RX)
WX Cen    = Cen XR-2
V436 Cen  = 1111-3724 (1E, 1ES)
V803 Cen  = AE 1
V822 Cen  = Cen X-4 = 1455-3128 (CGS, XB)
V834 Cen  = 1405-4503 (1E, 1ES, H, 1H) = J1409-4517 (EUVE, WGA, XUV)
V895 Cen  = Cen 2 = HV 7408 = NSV 06680 = J1429-3804 (EUVE)
WW Cet    = HV 8002 = PHL 718
WX Cet    = Nova Cet 1963
CC Cet    = GSC 0648.1198 = 0308+0938 (PG, WD)
BW Cir    = Nova Cir 1987 = 1354-6429 (GS)
BZ Cir    = Cir 1 = 1449-6804 (1E)
TV Col    = 0527-3251 (2A, 3A, CGS, 1ES, 1H)
TX Col    = 0541-4103 (1H)
UU Col    = Col 1 = J0512-3241 (RX)
AL Com    = Nova Com 1961
GO Com    = SVS 382 = US 31
GP Com    = G 61-29 = GR 389 = LTT 18284 = 1303+1817 (1ES)
IR Com    = Com 1 = S 10932 Com = J1239+2108 (RX)
V394 CrA  = Nova CrA (1949, 1987)
V691 CrA  = Sgr X-1 = Sco XR-6
          = 1822-3708 (2A, 3A, CGS, 1H, 1M, 2S, 4U)
UW CrB    = 1603+2600 (MS)
VW CrB    = CrB 1 = Var 21 CrB
TV Crv    = Crv 1 = Nova Crv 1931
TW Crv    = GSC 6097.0879 = 1157-1845 (EC)
TT Crt    = 1132-1128 (FSV)
TU Crt    = J 05.23 = object No. 23 on plate J 05 of the Cerro-Calan-
            Survey
SS Cyg    = BD +42 4189a = HD 206697
          = 2140+4321 (A, 3A, CGS, 1E, H, 1H, KPD)
          = J2142+4335 (EUVE, RE, 2RE)
V404 Cyg  = Nova Cyg (1938, 1956, 1989) = 2022+3342 (GS)
V1341 Cyg = Cyg X-2 = 2142+3805 (2A, 3A, CGS, H, 1H, 1M, 4U)
V1500 Cyg = Nova Cyg 1975
V1668 Cyg = Nova Cyg 1978
V1727 Cyg = 2129+4704 (3A, CGS, 1ES, 1H, 1M, 4U)
V1776 Cyg = Lanning 90
V1974 Cyg = Nova Cyg 1992 = J2030+5237 (EUVE, XUV)
HR Del    = Nova Del 1967
AA Dor    = CPD -69 389 = HDE 269696 = LB 3459
YY Dra   -> DO Dra
CQ Dra BC = 4 Dra BC
DO Dra    = FBS 888 = 1140+7157 (2A, 3A, 1ES, FBS, MS, PG),
            occasionally also referred to as YY Dra
EP Dra    = Dra 4 = 1907+6903 (2A, H, 1H, 2H, 4U?)
ES Dra    = Dra 3 = 1524+6211 (PG)
EX Dra    = Dra 5 = GSC 4429.1070 = 1804+6753 (HS, KUV, MS)
EF Eri    = 0312-2246 (2A, 3A, CGS, 1ES, 1H)
          = J0314-2235 (EUVE, RE, 2RE, XUV)
UZ For    = 0333-2554 (EXO) = J0335-2544 (EUVE, WGA, XUV)
VY For    = For 1 = 0329-2607 (EXO)
U  Gem    = BD +22 1807 = HD  64511 = 0752+2208 (1E, H)
DN Gem    = Nova Gem 1912 = HD 50480
PQ Gem    = J0751+1444 (EUVE, RE, 2RE, RX, WGA, XUV)
CE Gru    = Gru 2 = Gru V1
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CF Gru    = Gru 3 = 2138-4518
CI Gru    = Gru 1 = Hawkins V6
AH Her    = 1642+2520 (PG)
AM Her    = 1814+4950 (2A, 3A, CGS, 1E, 1ES, H, 1H, 1M, 4U)
          = J1816+4952 (EUVE, WGA, XUV)
DQ Her    = Nova Her 1934
V533 Her  = Nova Her 1963
V795 Her  = FBS 595 = 1711+3334 (FBS, PG)
V825 Her  = 1717+4118 (PG)
V838 Her  = Nova Her 1991
V844 Her  = Var 43 Her
V849 Her  = Her 2 = 1633+1130 (PG)
V884 Her  = Her 5 = J1802+1804 (EUVE, RX, WGA)
WW Hor    = 0234-5232 (EXO)
EX Hya    = 1249-2858 (2A, 3A, CGS, EC, EXO, 1ES, 1H, 1M?, 4U)
          = J1252-2914 (EUVE, RE, 2RE, XUV)
LY Hya    = Hya 2 = 1329-2925
MM Hya    = GSC 4891.0637 = Hya 1 = 0911-0635 (PG)
MN Hya    = Hya 4 = J0929-2404 (RX)
VW Hyi    = J0409-7117 (EUVE, RE, 2RE)
BL Hyi    = 0139-6808 (3A, 1ES, H, 1H)
          = J0141-6753 (EUVE, RE, 2RE, WGA, XUV)
DI Lac    = Nova Lac 1910 = HD 214239 = 2233+5227 (KPD)
T  Leo    = BD +4 2506a = 1135+0338 (PG)
U  Leo    = Nova Leo 1855 = BD +14 2239
RZ Leo    = Nova Leo 1918
DO Leo    = 1038+1527 (PG)
DP Leo    = 1114+1814 (EXO, 1E, MS) = J1117+1757 (WGA, XUV)
RU LMi    = CBS 119 = Ton 1143
RZ LMi    = 0948+3421 (PG)
ST LMi    = 1102+2522 (CW)
SX LMi    = CBS 31 = Ton 45
HP Lib    = GSC 5608.1089 = Lib 5 = 1533-1403 (EC)
BH Lyn    = 0818+5115 (PG)
BI Lyn    = 0900+4002 (PG)
BK Lyn    = CBS 96 = Ton 1051 = 0917+3409 (PG)
BP Lyn    = GSC 2986.1825 =  KUV 345-57 = Lyn 1 = 0859+4129 (KUV, PG)
MV Lyr    = Mac R +43 1 = 1905+4356 (H)
V477 Lyr  = central star of the planetary nebula Abell 46
AH Men    = GSC 9391.0179 = Men 1 = 0616-8148 (H, 1H)
BT Mon    = Nova Mon 1939
V616 Mon  = Mon X-1 = Nova Mon 1975
          = 0620-0019 (A, 3A, CGS, 1M, 2S, 4U)
V651 Mon  = central star of the planetary nebula NGC 2346
          = AGK3 -0 965 = HD 293373
GQ Mus    = Nova Mus 1983
GR Mus    = 1254-6901 (3A, CGS, H, 1H, 1M, 2S, 3U, 4U)
GU Mus    = 1124-6824 (GS, GRS) = J1126-6840 (2RE) = Nova Mus 1991
QX Nor    = GX 331-1  = 1608-5217 (CGS, 1ES, H, 1H, 1M, 2S, 4U)
V426 Oph  = GSC 0443.1459 = SVS 83
V841 Oph  = Nova Oph 1848 = BD -12 4633
V849 Oph  = Nova Oph 1919 = HD 167267
V2107 Oph = Nova Oph 1977 = 1705-2501 (H)
V2134 Oph = 1658-2952 (3A, CGS, 1H, MXB, 4U)
V2214 Oph = Nova Oph 1988
V2216 Oph = GX 9+9 = Oph X-1
          = 1728-1655 (3A, CGS, 1ES, H, 1H, 1M, 2S, 2U, 3U, 4U)
V2293 Oph = Nova Oph 1993 = J1719-2501 (GRO, GRS)
V2301 Oph = Oph 1 = 1758+0810 (H, 1H)
V1055 Ori = 0614+0909 (3A, CGS, H, 1H, 1M, 2S, 4U)
V1159 Ori = NSV 02011
V1193 Ori = Hamuy's variable
V1309 Ori = Ori 1 = J0515+0104 (RX)
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BD Pav    = Nova Pav 1934
V345 Pav  = 1931-5915 (EC, 1H)
V347 Pav  = Pav 2 = J1844-7418 (EUVE, RE, 2RE, RX, WGA, XUV)
V349 Pav  = DR V221b = Drissen V211b = Pav 1 = V2009-65.5 = V2008-6527
          = J2008-6527
HX Peg    = 2337+1221 (PG)
IK Peg    = BD +18 4794 = HD 204188 = HR 8210
          = J2126+1922 (EUVE, RE, 2RE)
IP Peg    = 2320+1808 (FBS)
LQ Peg    = GSC 1128.0538 = Peg 6 = 2133+1127 (PG)
LS Peg    = GSC 1134.0745 = NSV 13903 = Peg 2 = S 193
MS Peg    = EG 232 = GD 245 = GSC 2238.0737 = 2256+2459 (KUV, WD)
V  Per    = Nova Per 1887 = BD +56 406a = HD 12244
GK Per    = Nova Per 1901 = BD +43 740a = HD 21629
          = 0327+4343 (3A, CGS, KPD)
V518 Per  = 0418+3247 (GRS) = J0421+3254 (GRO)
RR Pic    = Nova Pic 1925
TW Pic    = 0534-5803 (1ES, H, 1H)
UW Pic    = Pic 1 = J0531-4624 (RE, 2RE, RX)
AO Psc    = 2252-0326 (3A, CGS, H, 1H)
AY Psc    = NSV 00564 = PHL 1065 = 0134+0701 (PG)
TY PsA    = PS 74
VV Pup    = 0812-1854 (1E, 1ES) = J0815-1903 (RE, 2RE, WGA, XUV)
CP Pup    = Nova Pup 1942
V347 Pup  = LB 1800  = Pup 2 = 0609-4844 (4U)
V348 Pup  = Pup 1 = 0710-3600 (2A, 1H, 1M, 4U)
T  Pyx    = Nova Pyx (1890,1902,1920,1944,1966)
VW Pyx    = central star of the planetary nebula K 1-2
VZ Pyx    = Pyx 1 = 0857-2417 (H, 1H)
WX Pyx    = Pyx 2 = 0830-2238 (1E)
UU Sge    = central star of the planetary nebula Abell 63
WY Sge    = Nova Sge 1783 = d'Agelet's nova of 1783
WZ Sge    = EG 136 = Nova Sge (1913,1946,1978) = 2005+1733 (1ES)
QR Sge    = 209 BAC = NSV 11797 = WR 124
          = central star of the planetary nebula M 1-67
V617 Sgr  = HV 7202
V909 Sgr  = Nova Sgr 1941
V1017 Sgr = Nova Sgr 1919 = HV 3519
V1223 Sgr = 1851-3113 (3A, CGS, 1E, 1ES, 1H, 4U)
V3885 Sgr = CD -42 14462 = CPD -42 8912 = 1944-4207 (WD)
V4134 Sgr = GX -2.5 = Sco X-6
          = 1755-3348 (3A, CGS, 1ES, H, 1H, 1M, 2S, 4U)
V4077 Sgr = Nova Sgr 1982
V4140 Sgr = NSV 12615
U  Sco    = BD -17 4554 = Nova Sco (1863,1906,1936,1979,1987)
V818 Sco  = Sco X-1 = 1617-1531 (2A, 3A, CGS, H, 1H, 1M, 4U)
          = J1619-1538 (EUVE, RE, 2RE)
V926 Sco  = GX 346-7 = Sco XR-3
          = 1735-4425 (3A, CGS, 1ES, H, 1H, 1M, MXB, 2S, 4U)
V1033 Sco = J1655-3950 (GRO)
VY Scl    = GD 1662 = PHL 538 = PS 141
VZ Scl    = Ton S 120
CT Ser    = Nova Ser 1948 = 1543+1431 (PG)
LX Ser    = Stepanian's object
MM Ser    = GX +36.3 = Ser XR-1
          = 1837+0459 (3A, CGS, H, 1H, 1M, MXB, 2S, 4U)
MR Ser    = 1550+1905 (EXO, 1ES, PG)
MT Ser    = central star of the planetary nebula Abell 41 = NSV 08841
NN Ser    = 1550+1303 (PG)
NP Ser    = G17+2 = GX +16.7 = Ser XR-2
          = 1813-1403 (3A, CGS, H, 1H, 1M, 2S, 4U)
NY Ser    = NSV 06990 = Ser 1 = 1510+2326 (PG)
RW Sex    = BD -7 3007 = 1017-0826 (EC)
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SW Sex    = 1012-0253 (PG)
V471 Tau  = BD +16 516 = G 7-23 = 0347+1705 (1ES, WD)
          = J0350+1714 (EUVE, RE, 2RE, WGA, XUV)
V1062 Tau = Tau 1 = 0459+2141 (H)
QS Tel    = J1938-4612 (EUVE, RE, 2RE, RX, WGA, XUV)
KZ TrA    = 1627-6721 (2A, 3A, CGS, H, 1H, 1M, 2S, 4U)
LU TrA    = 1556-6035 (3A, CGS, H, 1H, 1M, 2S, 2U, 3U, 4U) = Nor XR-2
CP Tuc    = Tuc 2 = J2315-5910 (AS, AX)
SU UMa    = FBS 662 = 0808+6245 (1ES, FBS, 1H, PG)
AN UMa    = 1101+4519 (EXO, PG) = J1104+4503 (EUVE, RE, 2RE, WGA, XUV)
AR UMa    = 1112+4314 (1ES, H) = J1115+4258 (XUV)
BE UMa    = 1155+4913 (PG)
BZ UMa    = 0849+5800 (PG)
CH UMa    = FBS 789 = 1003+6747 (1E, 1ES, FBS, PG)
CI UMa    = FBS 882 = SVS 1755 = 1014+7210 (FBS)
DI UMa    = S 5305 UMa
DV UMa    = US 943
DW UMa    = 1030+5902 (FBS, PG)
EG UMa    = Case 1 = C 1 = EG 87 = 1213+5247 (WD)
EI UMa    = 0834+4848 (1H, PG)
EK UMa    = 1048+5420 (1E, 1H, MS)
          = J1051+5404 (EUVE, RE, 2RE, WGA, XUV)
ER UMa    = GSC 3439.0550 = 0943+5207 (PG)
EU UMa    = J1149+2845 (EUVE, RE, 2RE, RX, XUV) = US 3019
EV UMa    = J1307+5351 (RE, 2RE, RX)
FH UMa    = UMa 9 = J1047+6335 (RX, WGA)
RW UMi    = Nova UMi 1956
SS UMi    = FBS 904 = 1551+7155 (E, FBS, PG)
IX Vel    = CD -48 3636 = CPD -48 1577 = SAO 219684
          = J0815-4913 (EUVE, RE, 2RE)
KO Vel    = 1013-4743 (1E, H)
KV Vel    = central star of the planetary nebula PK 283 +9.1
          = CD -48 6027 = CPD -48 3606 = LSS 2018
MM Vel    = Nova Vel 1993 = 1011-4449 (GRS)
MR Vel    = J0925-4758 (RX)
TW Vir    = 1142-0409 (PG)
GK Vir    = 1413+0131 (PG, WD)
HS Vir    = 1341-0759 (PG)
HV Vir    = Nova Vir 1929 = NSV 06201
HW Vir    = BD -7 3477 = 1241-0823 (PG)
UY Vol    = 0748-6737 (EXO)
PW Vul    = Nova Vul 1984 #1
QQ Vul    = 2003+2231 (1E, EXO, H)
          = J2005+2240 (EUVE, RE, 2RE, WGA, XUV)
QU Vul    = Nova Vul 1984 #2
QZ Vul    = 2000+2505 (ASM, GS)
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Part II: Provisional Designations Involving Constellation Names

```
And 1    -> PX And
Aqr 5    -> J2316-05
Aql 1    -> V1432 Aql
Aur 1    -> V405 Aur
Cae 1    -> RS Cae
Cas 1    -> V664 Cas
Cas 2    -> V709 Cas
Cen 2    -> V895 Cen
Cep 1    -> GD 552
Cir 1    -> BZ Cir
Col 1    -> UU Col
Com 1    -> IR Com
CrB 1    -> VW CrB
Crv 1    -> TV Crv
Cyg 2    -> 1933+5100
Dra 3    -> ES Dra
Dra 4    -> EP Dra
Dra 5    -> EX Dra
For 1    -> VY For
Gru 1    -> CI Gru
Gru 2    -> CE Gru
Gru 3    -> CF Gru
Her 2    -> V849 Her
Her 5    -> V884 Her
Hya 1    -> MM Hya
Hya 2    -> LY Hya
Hya 4    -> MN Hya
Ind 1    -> J2115-5840
Lib 5    -> HP Lib
Lyn 1    -> BP Lyn
Men 1    -> AH Men
Oph 1    -> V2301 Oph
Oph 3    -> J1712-2414
Ori 1    -> V1309 Ori
Pav 1    -> V349 Pav
Pav 2    -> V347 Pav
Pav 4    -> J1957-5738
Peg 2    -> LS Peg
Peg 6    -> LQ Peg
Pic 1    -> UW Pic
Pup 1    -> V348 Pup
Pup 2    -> V347 Pup
Pyx 1    -> VZ Pyx
Pyx 2    -> WX Pyx
Ser 1    -> NY Ser
Tau 1    -> V1062 Tau
Tuc 2    -> CP Tuc
UMa 6    -> 0928+5004
UMa 7    -> 1000+6643
UMa 9    -> FH UMa
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Part III: Other Names in Alphabetical Order

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Abell 41              =  PK 9 +10.1 = PN G009.6+10.5,
                         planetary nebula, central star -> MT Ser
Abell 46              =  PK 55 +16.1 = PN G055.4+16.0,
                         planetary nebula, central star -> V477 Lyr
Abell 63              =  PK 53 -3.1 = PN G053.8-03.0,
                         planetary nebula, central star -> UU Sge
Abell 65              =  PK 17 -21.1 = PN G017.3-21.9,
                      =  central star of the planetary nebual Abell 65
AC 211                =  2127+1156 (2A, 3A, CGS, 1ES, 1H, 1M, 3U, 4U)
                      =  X-ray binary in the globular cluster M 15
ADS 3824C             -> KW Aur C
AE 1                  -> V803 Cen
AGK3 +69 515          -> 4 Dra
AGK3 +30 554          -> T  Aur
AGK3 -0 965           -> V651 Mon
Aql XR-1              -> V1333 Aql
BD +70 700            -> 4 Dra
BD +56 406a           -> V  Per
BD +43 740a           -> GK Per
BD +42 4189a          -> SS Cyg
BD +30 923a           -> T  Aur
BD +22 1807           -> U  Gem
BD +18 4794           -> IK Peg
BD +18 2101           -> SY Cnc
BD +16 516            -> V471 Tau
BD +14 341            -> TT Ari
BD +14 2239           -> U  Leo
BD +4 2506a           -> T  Leo
BD -3 5357            -> FF Aqr
BD -7 3007            -> RW Sex
BD -7 3477            -> HW Vir
BD -12 4633           -> V841 Oph
BD -17 4554           -> U  Sco
BPM 06114             -> 0957-6639
BPM 31582             -> RR Cae
BPM 92172             -> 1713+3316
C 1                   -> EG UMa
CAL 30                -> LMC X-2
CAL 83                =  LHG 83 = 0543-6823 (1E) = J0543-6822 (RX)
CAL 87                =  LHG 87 = 0547-7109 (1E)
Case 1                -> EG UMa
CBS 31                -> SX LMi
CBS 96                -> BK Lyn
CBS 119               -> RU LMi
CBS 354               -> AM CVn
CD -42 14462          -> V3885 Sgr
CD -44 2920           -> HD 49798
CD -48 3636           -> IX Vel
CD -48 6027           -> KV Vel
CD -67 1010           -> QU Car
Cen X-4               -> V822 Cen
Cen XR-2              -> WX Cen
central star of the planetary nebula Abell 41 -> MT Ser
central star of the planetary nebula Abell 46 -> V477 Lyr
central star of the planetary nebula Abell 63 -> UU Sge
central star of the planetary nebula Abell 65 -> Abell 65
central star of the planetary nebula HFG 1    -> V664 Cas
central star of the planetary nebula Ht Tr 4  -> Ht Tr 4
central star of the planetary nebula K 1-2    -> VW Pyx
central star of the planetary nebula M 1-67   -> QR Sge
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central star of the planetary nebula NGC 2346 -> V651 Mon
central star of the planetary nebula PK 283 +9.1 -> KV Vel
central star of the planetary nebula Sp 1     -> Sp 1
CPD -42 8912         -> V3885 Sgr
CPD -44 1096         -> HD 49798
CPD -48 1577         -> IX Vel
CPD -48 3606         -> KV Vel
CPD -67 1645         -> QU Car
CPD -69 389          -> AA Dor
CV in M 67           -> EU Cnc
Cyg X-2              -> V1341 Cyg
d'Agelet's nova of 1783 -> WY Sge
Drissen V211b        -> V349 Pav
DR V211b             -> V349 Pav
DS 1                 -> PK 283 +9.1, central star -> KV Vel
EG 11                -> L870-2
EG 20                -> Feige 24
EG 38                -> HZ 9
EG 87                -> EG UMa
EG 91                -> AM CVn
EG 136               -> WZ Sge
EG 188               -> 1317+4520
EG 232               -> MS Peg
ESO 215-04           -> PK 283 +9.1, central star -> KV Vel
FBS 388              -> AT Cnc
FBS 595              -> V795 Her
FBS 662              -> SU UMa
FBS 789              -> CH UMa
FBS 882              -> CI UMa
FBS 888              -> DO Dra
FBS 904              -> SS UMi
Feige 24             =  EG 20 = 0232+0330 (PG, WD)
                     =  J0235+0343 (EUVE, RE, 2RE, XUV)
Feige 36             =  1101+2455 (PG)
Feige 55             =  GD 314 = LB 2197 = 1202+6048 (PG, WD)
G 7-23               -> V471 Tau
G 7-255              -> HZ 9
G 61-29              -> GP Com
G 177-31             -> 1317+4520
G 271-115            -> L870-2
GD 245               -> MS Peg
GD 251               -> 2331+2902
GD 314               -> Feige 55
GD 360               -> 1713+3316
GD 448               =  LP 034-185 = MK 377 = 0710+7406 (WD)
GD 552               =  Cep 1
GD 1662              -> VY Scl
GR 389               -> GP Com
GR 585               -> 2331+2902
GR 587               -> 1713+3316
Gru V1               -> CE Gru
GSC 0443.1459        -> V426 Oph
GSC 0648.1198        -> CC Cet
GSC 1128.0538        -> LQ Peg
GSC 1134.0745        -> LS Peg
GSC 1185.1428        -> QR And
GSC 2238.0737        -> MS Peg
GSC 2986.1825        -> BP Lyn
GSC 3439.0550        -> ER UMa
GSC 3750.0721        -> V405 Aur
GSC 4429.1070        -> EX Dra
GSC 4891.0637        -> MM Hya
GSC 5200.0849        -> HU Aqr
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GSC 5608.1089        -> HP Lib
GSC 6097.0879        -> TW Crv
GSC 9391.0179        -> AH Men
GX -10.7             -> 1702-3621
GX -2.5              -> V4134 Sgr
GX +16.7             -> NP Ser
GX +36.3             -> MM Ser
GX 9+9               -> V2216 Oph
GX 13+1              -> 1811-1710
GX 17+2              -> NP Ser
GX 331-1             -> QX Nor
GX 339-4             -> V821 Ara
GX 346-7             -> V926 Sco
GX 349+2             -> 1702-3621
Hamuy's variable     -> V1193 Ori
Ha Tr 4              -> Ht Tr 4
Hawkins V6           -> CI Gru
HD 12244             -> V  Per
HD 21629             -> GK Per
HD 33959C            -> KW Aur C
HD 36294             -> T  Aur
HD 49798             =  CD -44 2920 = CPD -44 1096 = SAO 218207
                     =  J0648-4418 (WGA)
HD 50480             -> DN Gem
HD 64511             -> U  Gem
HD 108907            -> 4 Dra
HD 149990            -> OY Ara
HD 167627            -> V849 Oph
HD 174107            -> V603 Aql
HD 204188            -> IK Peg
HD 206697            -> SS Cyg
HD 214239            -> DI Lac
HD 293373            -> V651 Mon
HDE 269696           -> AA Dor
HDE 310376           -> QU Car
HFG 1                =  PK 136 +5(1) = PN G136.3+05.5,
                        planetary nebula, central star -> V664 Cas
HR 8210              -> IK Peg
Huruhata's star      -> EG Cnc
Ht Tr 4              =  central star of the planetary nebula Ht Tr 4
                     =  PN G335.2-03.6, planetary nebula
HV 3305              -> OY Ara
HV 3519              -> V1017 Sgr
HV 5682              -> J0513-6951
HV 7408              -> V895 Cen
HV 7202              -> V617 Sgr
HV 8002              -> WW Cet
HV 10426             -> UZ Boo
HZ 9                 =  EG 38 = G 7-255 = 0429+1738 (WD)
HZ 22                -> UX CVn
HZ 29                -> AM CVn
J 05.23              -> TU Crt
K 1-2                =  PK 253 +10.1 = PN G253.5+10.7,
                        planetary nebula, central star -> VW Pyx
KUV 345-57           -> BP Lyn
L 10                 -> L870-2
L870-2               =  EG 11 = G 271-115 = L 10 = LFT 142
                     =  LHS 1270 = 0135-0514 (WD)
Lanning 10           -> V363 Aur
Lanning 90           -> V1776 Cyg
Lanning 149          -> 664 Cas
LB 1800              -> V347 Pup
LB 2197              -> Feige 55
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LB 3459             -> AA Dor
LFT 142             -> L870-2
LFT 349             -> RR Cae
LHG 83              -> CAL 83
LHG 87              -> CAL 87
LHS 1270            -> L870-2
LHS 1660            -> RR Cae
LMC X-2             =  CAL 30
                    =  0521-7200 (2A, 3A, CGS, 1ES, 1H, 1M, 3U, 4U)
LP 034-185          -> GD 448
LSS 2018            -> KV Vel
LTT 1951            -> RR Cae
LTT 18284           -> GP Com
M 1-10              -> NGC 2346, central star -> V651 Mon
M 1-67              =  PK 50 +3.1 = PN G050.1+03.3 = S 80,
                       planetary nebula, central star -> QR Sge
M 4                 =  NGC 6126, globular cluster
M 15                =  NGC 7078, globular cluster, -> AC 211
Mac R +43 1         -> MV Lyr
MK 377              -> GD 448
Mon X-1             -> V616 Mon
NGC 2346            =  M 1-10 = PK 215 +3.1 = PN G215.6+03.6,
                       planetary nebula, central star -> V651 Mon
NGC 6126            -> M 4
NGC 6624            =  globular cluster, -> 1820-3023
NGC 6641            =  globular cluster, -> 1746-3702
NGC 6712            =  globular cluster, -> 1850-0846
NGC 6752            =  globular cluster, -> J1910-5958#1, J1910-5958#2
NGC 7078            -> M 15
Nor X-1             -> V801 Ara
Nor XR-2            -> LU TrA
Nova Aqr (1907,1929,1934,1941,1942,1958,1962,1973,1983) -> VY Aqr
Nova Aql 1918       -> V603 Aql
Nova Aql 1925       -> DO Aql
Nova Aql 1995       -> V1425 Aql
Nova Ara 1910       -> OY Ara
Nova Aur 1891       -> T  Aur
Nova Aur 1960       -> KR Aur
Nova Aur 1964       -> QZ Aur
Nova Cas 1993       -> V705 Cas
Nova Cet 1963       -> WX Cet
Nova Cir 1987       -> BW Cir
Nova Com 1961       -> AL Com
Nova CrA (1949,1987) -> V394 CrA
Nova Crv 1931       -> TV Crv
Nova Cyg (1938,1956,1989) -> V404 Cyg
Nova Cyg 1975       -> V1500 Cyg
Nova Cyg 1978       -> V1668 Cyg
Nova Cyg 1992       -> V1974 Cyg
Nova Del 1967       -> HR Del
Nova Gem 1912       -> DN Gem
Nova Her 1934       -> DQ Her
Nova Her 1963       -> V533 Her
Nova Her 1991       -> V838 Her
Nova Lac 1910       -> DI Lac
Nova Leo 1855       -> U  Leo
Nova Leo 1918       -> RZ Leo
Nova Mon 1939       -> BT Mon
Nova Mon 1975       -> V616 Mon
Nova Mus 1983       -> GQ Mus
Nova Mus 1991       -> GU Mus
Nova Oph 1848       -> V841 Oph
Nova Oph 1919       -> V849 Oph
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Nova Oph 1977        -> V2107 Oph
Nova Oph 1988        -> V2214 Oph
Nova Oph 1993        -> V2293 Oph
Nova Pav 1934        -> BD Pav
Nova Per 1887        -> V  Per
Nova Per 1901        -> GK Per
Nova Pic 1925        -> RR Pic
Nova Pup 1942        -> CP Pup
Nova Pyx (1890,1902,1920,1944,1966) -> T  Pyx
Nova Sge 1783        -> WY Sge
Nova Sge (1913,1946,1978) -> WZ Sge
Nova Sgr 1919        -> V1017 Sgr
Nova Sgr 1941        -> V909 Sgr
Nova Sgr 1982        -> V4077 Sgr
Nova Sco (1863,1906,1936,1979,1987) -> U  Sco
Nova Ser 1948        -> CT Ser
Nova UMi 1956        -> RW UMi
Nova Vel 1993        -> MM Vel
Nova Vir 1929        -> HV Vir
Nova Vul 1984 #1     -> PW Vul
Nova Vul 1984 #2     -> QU Vul
NSV 00564            -> AY Psc
NSV 02011            -> V1159 Ori
NSV 06201            -> HV Vir
NSV 06680            -> V895 Cen
NSV 06990            -> NY Ser
NSV 08841            -> MT Ser
NSV 11797            -> QR Sge
NSV 12615            -> V4140 Sgr
NSV 13903            -> LS Peg
Oph X-1              -> V2216 Oph
PB 7078              -> UU Aqr
PHL 227              -> HL Aqr
PHL 538              -> VY Scl
PHL 718              -> WW Cet
PHL 1065             -> AY Psc
PK 9 +10.1           -> Abell 41, central star -> MT Ser
PK 17 -21.1          -> Abell 65, central star
PK 50 +3.1           -> M 1-67, central star -> QR Sge
PK 53 -3.1           -> Abell 63, central star -> UU Sge
PK 55 +16.1          -> Abell 46, central star -> V477 Lyr
PK 136 +5(1)         -> HFG 1, central star -> V664 Cas
PK 215 +3.1          -> NGC 2346, central star -> V651 Mon
PK 253 +10.1         -> K 1-2, central star -> VW Pyx
PK 283 +9.1          =  DS 1 = ESO 215-04 = PN G283.9+09.7,
                        planetary nebula, central star -> KV Vel
PK 329 +2.1          -> Sp 1, central star
PN G009.6+10.5       -> Abell 41, central star -> MT Ser
PN G017.3-21.9       -> Abell 65, central star
PN G050.1+03.3       -> M 1-67, central star -> QR Sge
PN G053.8-03.0       -> Abell 63, cental star -> UU Sge
PN G055.4+16.0       -> Abell 46, cental star -> V477 Lyr
PN G136.3+05.5       -> HFG 1, central star -> V664 Cas
PN G215.6+03.6       -> NGC 2346, central star -> V651 Mon
PN G253.5+10.7       -> K 1-2, central star -> VW Pyx
PN G283.9+09.7       -> PK 283 +9.1, central star -> KV Vel
PN G329.0+01.9       -> Sp 1, central star
PN G335.2-03.6       -> Ht Tr 4, central star
PS 74                -> TY PsA
PS 141               -> VY Scl
S 14 (S = Stephenson) -> TT Ari
S 80 (S = Sharpless) -> M 1-67, central star -> QR Sge
S 193 (S = Stephenson) -> LS Peg
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S 196 (S = Stephenson) -> UU Aqr
S 10932 Com (S = Sonneberg) -> IR Com
S 5303 UMa (S = Sonneberg) -> DI UMa
SAO 015816          -> 4 Dra
SAO 145804          -> FF Aqr
SAO 218207          -> HD 49798
SAO 219684          -> IX Vel
Sgr X-1             -> V691 CrA
Sgr X-4             -> 1820-3023
Sco X-1             -> V818 Sco
Sco X-2             -> 1702-3621
Sco XR-2            -> 1702-3621
Sco XR-3            -> V926 Sco
Sco X-6             -> V4134 Sgr
Sco XR-6            -> V691 CrA
Ser XR-1            -> MM Ser
Ser XR-2            -> NP Ser
SMC 13              -> 0035-7230
Sp 1                =  central star of the planetary nebula Sp 1
                    =  PK 329 +2.1, planetary nebula
                    =  PN G329.0+01.9
Stepanian's object  -> LX Ser
SVS 83              -> V426 Oph
SVS 382             -> GO Com
SVS 1755            -> CI UMa
SVS 8130            -> V1315 Aql
Ton 45              -> SX LMi
Ton 245             =  1538+2658 (PG, WD)
Ton 323             -> AT Cnc
Ton 408             -> AR Cnc
Ton 1051            -> BK Lyn
Ton 1143            -> RU LMi
Ton S 120           -> VZ Scl
US 31               -> GO Com
US 943              -> DV UMa
US 3019             -> EU UMa
V2 in 47 Tuc        -> 0021-7221
Var 21 CrB          -> VW CrB
Var 43 Her          -> V844 Her
WR 124              -> QR Sge
209 BAC             -> QR Sge
14 Aur C            -> KW Aur C
4 Dra               =  AGK +69 515 = BD +70 700 = HD 108907
                    =  SAO 015816
4 Dra BC            -> CQ Dra BC
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Part IV: Names Involving the Equatorial Coordinates

(In order of increasing B1950 right ascension)

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HHMMSDDMM    HHMMSDDMM
 (B1950)      (J2000)

0017+2140    0019+2156   -> QR And
0021-7221    0024-7204   =  V2 in 47 Tuc = 0021-7221 (1ES)
0026+5900    0028+5917   -> V709 Cas
0027+2600    0030+2617   -> PX And
0035-7230    0037-7214   =  SMC 13 = 0035-7230 (1E) = J0037-7214 (WGA)
0042+3244    0044+3300   =  0042+3244 (2A, 3A, 2S, 4U)
0101+4101    0104+4117   -> RX And
0131-6609    0132-6554   =  J0132-6554 (RX)
0134+0701    0136+0716   -> AY Psc
0135-0514    0137-0559   -> L870-2
0139-6808    0141-6753   -> BL Hyi
0148+7427    0153+7442   =  J0153+7442 (RX)
0151-59      0153-59     =  J0153-59 (RX)
0200+2945    0203+2959   =  J0203+2959 (RX)
0204+1503    0206+1517   -> TT Ari
0232+0330    0235+0343   -> Feige 24
0234-5232    0236-5219   -> WW Hor
0244+1023    0244+1035   -> WX Ari
0253+1914    0256+1926   -> XY Ari
0308+0938    0310+0949   -> CC Cet
0312-2246    0314-2235   -> EF Eri
0327+4344    0331+4354   -> GK Per
0329-2607    0332-2556   -> VY For
0333-2554    0335-2544   -> UZ For
0347+1705    0350+1714   -> V471 Tau
0409-7125    0409-7117   -> VW Hyi
0418+3247    0421+3254   -> V518 Per
0419-4846    0421-4839   -> RR Cae
0429+1738    0432+1745   -> HZ 9
0439-6814    0439-6809   =  J0439-6809 (RX)
0451-4218    0453-4213   -> RS Cae
0458-04      0501-03     =  J0501-03 (RX)
0459+2141    0502+2445   -> V1062 Tau
0510-3245    0512-3241   -> UU Col
0512+3237    0515+3241   -> KW Aur C
0513+0101    0515+0104   -> V1309 Ori
0514-6955    0513-6951   =  J0513-6951 (RX) = HV 5682
0521-7200    0520-7157   -> LMC X-2
0527-3251    0529-3249   -> TV Col
0530-4626    0531-4624   -> UW Pic
0530+3657    0533+3659   -> V363 Aur
0534-5803    0534-5801   -> TW Pic
0538+6050    0542+6051   -> BY Cam
0541-4103    0543-4101   -> TX Col
0543-6823    0543-6822   -> CAL 83
0547-7109    0546-7108   -> CAL 87
0553+5353    0558+5353   -> V405 Aur
0609-4843    0610-4844   -> V347 Pup
0612+2836    0615+2835   -> KR Aur
0614+0909    0617+0908   -> V1055 Ori
0616-8148    0611-8149   -> AH Men
0620-0019    0622-0020   -> V616 Mon
0623+7106    0629+7104   -> BZ Cam
0643-1648    0645-1651   -> HL CMa
0646-4415    0648-4418   -> HD 49798
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0710-3600	0712-3605	-> V348 Pup
0710+7406	0717+7400	-> GD 448
0718-3141	0720-3147	-> IN CMa
0728+1002	0731+0956	-> BG CMi
0748-6737	0748-6745	-> UY Vol
0748+1452	0751+1444	-> PQ Gem
0752+2208	0755+2200	-> U Gem
0808+6245	0812+6236	-> SU UMa
0812-1854	0815-1903	-> VV Pup
0813-4904	0815-4913	-> IX Vel
0818+5115	0822+5105	-> BH Lyn
0830-2238	0833-2248	-> WX Pyx
0834+4848	0838+4838	-> EI UMa
0841+1303	0844+1252	-> AC Cnc
0849+5800	0853+5748	-> BZ UMa
0857-2417	0859-2428	-> VZ Pyx
0858+1805	0901+1753	-> SY Cnc
0859+4129	0903+4117	-> BP Lyn
0900+4002	0903+3951	-> BI Lyn
0911-0635	0914-0647	-> MM Hya
0917+3409	0920+3356	-> BK Lyn
0921-6304	0922-6317	-> V395 Car
0923-4745	0925-4758	-> MR Vel
0926-2351	0929-2404	-> MN Hya
0928+5004	0932+4950	= 0928+5004 (H, 1H) = UMa 6
0943+5207	0947+5154	-> ER UMa
0948+3421	0951+3407	-> RZ LMi
0950+15	0953+14	= J0953+14 (RX)
0957-6639	0959-6653	= BPM 06114 = 0957-6639 (WD)
0959-19	1002-19	= J1002-19 (RX)
1000+6643	1004+6629	= 1000+6643 (PG) = UMa 7
1003+6747	1007+6732	-> CH UMa
1005-6959	1006-7014	-> OY Car
1005-20	1007-20	= J1007-20 (RX)
1011-4449	1013-4504	-> MM Vel
1012-0253	1015-0308	-> SW Sex
1012+0919	1015+0904	= J1015+0904 (RX, XUV)
1013-4743	1015-4758	-> KO Vel
1013-0505	1016-0520	= J1016-0520 (EUVE, RE, 2RE, XUV)
1014+7210	1018+7155	-> CI UMa
1017-0826	1018-0841	-> RW Sex
1026+0014	1028-0000	= 1026+0014 (PG, WD)
1030+5902	1033+5846	-> DW UMa
1038+1527	1040+1511	-> DO Leo
1043+6351	1047+6335	-> FH UMa
1048+5420	1051+5404	-> EK UMa
1101+2455	1104+2439	-> Feige 36
1101+3626	1104+3610	= 1101+3626 (PG, WD)
1101+4519	1104+4503	-> AN UMa
1102+2522	1105+2506	-> ST LMi
1111-3724	1114-3740	-> V436 Cen
1112+4314	1115+4258	-> AR UMa
1114+1814	1117+1757	-> DP Leo
1124-6824	1126-6840	-> GU Mus
1132-1128	1134-1145	-> TT Crt
1135+0338	1138+0322	-> T Leo
1140+7157	1143+7144	-> DO Dra
1142-0409	1145-0426	-> TW Vir
1147+2901	1149+2845	-> EU UMa
1155+4913	1157+4856	-> BE UMa
1157-1845	1200-1902	-> TW Crv
1202+6048	1204+6032	-> Feige 55
1212+3655	1214+3638	-> UX CVn

1213+5247	1215+5231	-> EG UMa
1232+3754	1234+3737	-> AM CVn
1237+2124	1239+2108	-> IR Com
1241-0823	1244-0840	-> HW Vir
1241-0102	1244-0118	= 1241-0102 (PG, WD)
1249-2858	1252-2914	-> EX Hya
1254-6901	1257-6917	-> GR Mus
1303+1817	1305+1801	-> GP Com
1305+5407	1307+5351	-> EV UMa
1310-32	1313-32	= J1313-32 (RX)
1317+4520	1319+4505	= 1317+4520 (PG, WD) = EG 188 = G 177-31
1323-6152	1326-6208	= 1323-6152 (3A, EXO, 1M, 3U, 4U)
1329-2925	1331-2940	-> LY Hya
1341-0759	1343-0814	-> HS Vir
1346+0812	1348+0757	-> CR Boo
1347-1258	1349-1313	= 1347-1258 (EC)
1354-6429	1358-6444	-> BW Cir
1405-4503	1409-4517	-> V834 Cen
1413+0131	1415+0117	-> GK Vir
1426-3750	1429-3804	-> V895 Cen
1449-6804	1454-6816	-> BZ Cir
1455-3128	1458-3140	-> V822 Cen
1510+2326	1513+2315	-> NY Ser
1524+6211	1525+6201	-> ES Dra
1533-1403	1535-1413	-> HP Lib
1538+2658	1540+2648	-> Ton 245
1543+1431	1545+1422	-> CT Ser
1550+1303	1552+1254	-> NN Ser
1550+1905	1552+1856	-> MR Ser
1551+7155	1550+7146	-> SS UMi
1556-6035	1601-6043	-> LU TrA
1603+2600	1605+2551	-> UW CrB
1608-5217	1612-5225	-> QX Nor
1617-1531	1619-1538	-> V818 Sco
1624-4904	1628-4911	= 1624-4904 (3A, CGS, H, 1H, 1M, 2S, 2U, 3U, 4U)
1627-6721	1632-6727	-> KZ TrA
1633+1130	1635+1124	-> V849 Her
1636-5339	1640-5345	-> V801 Ara
1642+2520	1644+2515	-> AH Her
1651-3945	1655-3950	-> V1033 Sco
1658-2952	1702-2956	-> V2134 Oph
1659-4843	1702-4847	-> V821 Ara
1705-2501	1708-2505	-> V2107 Oph
1702-3621	1705-3625	= Sco XR-2 = Sco X-2 = GX 349+2 = GX -10.7
		= 1702-3621 (3A, CGS, H, 1H, 1M, 2S, 4U)
1705-4402	1708-4406	= 1705-4402 (CGS, 1H, 1M, 2S, 3U, 4U)
1709-2411	1712-2414	= J1712-2414 (RX) = Oph 3
1711+3334	1712+3331	-> V795 Her
1713+3316	1715+3313	= BPM 92172 = GD 360 = GR 587
		= 1713+3316 (PG, WD)
1716-2458	1719-2501	-> V2293 Oph
1717+4118	1718+4115	-> V825 Her
1722+41	1724+41	= J1724+41 (RX)
1728-1655	1731-1657	-> V2216 Oph
1735-4425	1738-4427	-> V926 Sco
1741-2843	1744-2844	= J1744-2844 (GRO)
1742-2900	1745-2910	= J1745-2901 (AX), not identical to A 1742-289
1746-3702	1750-3703	= 1746-3702 (3A, E, 1ES, CGS, 1H, 1M, 2S, 4U)
		= LMXB in the globular cluster NGC 6641
1755-3348	1758-3348	-> V4134 Sgr
1758+0810	1800+0810	-> V2301 Oph

1759+1804	1802+1804	->	V884 Her
1804+6753	1804+6754	->	EX Dra
1811-1710	1814-1709	=	GX 13+1
		=	1811-1710 (3A, CGS, 1H, 1M, 2S, 2U, 3U, 4U)
1813-1403	1816-1402	->	NP Ser
1814+4950	1816+4952	->	AM Her
1820-3023	1823-3021	=	Sgr X-4 = 1820-3023 (3A, CGS, 1E, 1ES, 1H, 1M, MXB, 2S, 3U, 4U)
		=	LMXB in the globular cluster NGC 6624
1822-3708	1825-3706	->	V691 CrA
1837+0459	1839+0508	->	MM Ser
1838-7421	1844-7418	->	V347 Pav
1846+0031	1848+0035	->	V603 Aql
1850-0846	1853-0842	=	1850-0846 (E)
		=	LMXB in the globular cluster NGC 6712
1851-3113	1855-3109	->	V1223 Sgr
1905+5356	1907+4401	->	MV Lyr
1906-6003#1	1910-5958#1	=	CV candidate #1 in the globular cluster NGC 6752
1906-6003#2	1910-5958#2	=	CV candidate #2 in the globular cluster NGC 6752
1907+6903	1907+6908	->	EP Dra
1908+0030	1911+0035	->	V1333 Aql
1911+1212	1913+1217	->	V1315 Aql
1912+2451	1914+2456	=	J1914+2456 (RX)
1916-0519	1918-0514	->	V1405 Aql
1931-5915	1935-5908	->	V345 Pav
1933+5100	1934+5107	=	1933+5100 (H, 1H) = Cyg 2
1934-4619	1938-4612	->	QS Tel
1937-1032	1940-1025	->	V1432 Aql
1944-4207	1947-4200	->	V3885 Sgr
1953-5746	1957-5738	=	J1957-5738 (RX) = Pav 4
1957+1134	1959+1142	->	V1408 Aql
2000+2505	2002+2514	->	QZ Vul
2003+2231	2005+2240	->	QQ Vul
2004-6536	2008-6527	->	V349 Pav
2005+1733	2007+1742	->	WZ Sge
2011+3953	2013+4002	=	J2013+4002 (EUVE, RE, 2RE, WGA, XUV)
2019-4003	2022-3954	=	J2022-3953 (RX)
2022+3342	2024+3352	->	V404 Cyg
2029+5227	2030+5237	->	V1974 Cyg
2037-0102	2040-0052	->	AE Aqr
2105-0529	2107-0517	->	HU Aqr
2111-5853	2115-5840	=	J2115-5840 (EUVE) = Ind 1
2124+1909	2126+1922	->	IK Peg
2127+1156	2129+1210	->	AC 211
2128+4656	2130+4710	=	J2130+4710 (RX)
2129+4704	2131+4717	->	V1727 Cyg
2133+1127	2136+1140	->	LQ Peg
2138-4518	2141-4504	->	CF Gru
2140+4321	2142+4335	->	SS Cyg
2142+3805	2144+3819	->	V1341 Cyg
2215-0836	2217-0821	->	FO Aqr
2233+5227	2235+5242	->	DI Lac
2252-0326	2255-0310	->	AO Psc
2256+2459	2258+2515	->	MS Peg
2312-5927	2315-5910	->	CP Tuc
2313-05	2316-05	=	J2316-0527 (RX) = Aqr 5
2320+1808	2323+1825	->	IP Peg
2331+2902	2334+2918	=	2331+2902 (PG, WD) = GD 251 = GR 585
2337+1221	2340+1237	->	HX Peg
2350-3908	2353-3851	=	J2353-3851 (RX)

Part V: References to the Catalogue Acronyms

References to the following acronyms have been given in the third edition:

Abell	G	K1	Mac R	PK	3A
AGK3	GD	K2	MXB	PS	1M
BD	H	K3	M1	SAO	3U
CD	HD	K4	M2	Ton	4U
CGS	HDE	Lanning	M3	Ton S	
CPD	HZ	LB	M4	XB	
Feige	IC	LT	NGC	2A	

References to the following acronyms have been given in the fourth edition:

AC	ESO	KPD	LSS	NLTT	SVS
BPM	GR	LFT	LT	PG	WD
EG	HFG	LHS	LTT	PHL	1H

References to the following acronyms have been given in the fifth edition:

BAC	GS	PB	S (Stephenson)
CAL	LHG	S (Sharpless)	WR

ADS: Aitken, R.G. 1932, "New General Catalogue of Double Stars Within 120 Deg. of the North Pole", Carnegie Inst. Washington, Publ. No. 417 (2 Vol.)

AX: ASCA X-Ray Source

Case: Stephensen, C.B. 1971, "Objective Prism Surveys for new White Dwarfs", in: White Dwarfs, IAU Symp. No. 42, W.J. Luyten (ed.), D. Reidel, Dordrecht, p. 61 (Case 1 - Case 3, or C1 - C3)

CBS: Case Blue Star, in:

Pesch, P., Sanduleak, N. 1983, "The Case Low-Dispersion Northern Sky Survey. I.", ApJS 51, 171 (CBS 1 - CBS 28)

Sanduleak, N., Pesch, P. 1984, "The Case Low-Dispersion Northern Sky Survey. II.", ApJS 55, 517 (CBS 29 - CBS 66)

Pesch, P., Sanduleak, N. 1986, "The Case Low-Dispersion Northern Sky Survey. III.", ApJS 60, 543 (CBS 67 - CBS 124)

Pesch, P., Sanduleak, N. 1988, "The Case Low-Dispersion Northern Sky Survey. V.", ApJS 66, 297 (CBS 125 - CBS 160)

Pesch, P., Sanduleak, N. 1989, "The Case Low-Dispersion Northern Sky Survey. VIII.", ApJS 70, 163 (CBS 161 - CBS 252)

Sanduleak, N., Pesch, P. 1989, "The Case Low-Dispersion Northern Sky Survey. IX.", ApJS 70, 173 (CBS 253 - CBS 324)

Sanduleak, N., Pesch, P. 1990, "The Case Low-Dispersion Northern Sky Survey. XI.", ApJS 72, 291 (CBS 325 - CBS 350)

Pesch, P., Sanduleak, N., Stephenson, C.B. 1991, "The Case Low-Dispersion Northern Sky Survey. XII", ApJS

76, 1043 (CBS 351 - CBS 382)

CBS: Stephenson, C.B., Pesch, P., Mac Connell, D.J. 1992, "The Case Low-Dispersion Northern Sky Survey. XIII", ApJS 82, 471 (CBS 383 - CBS 418)

Pesch, P., Stephensen, C.B., Mac Connell, D.J. 1995, "The Case Low-Dispersion Northern Sky Survey. XV.", ApJS 102, 435 (CBS 419 - CBS 465)

Errata in: ApJS 102, 435 (1996) and ApJS 103, 513 (1996)

DS: Drilling, J.S. 1983, "The Spectra of 12 New Subluminous O Stars", ApJ 270, L13 (DS 1 - DS 2)

EC: Object from the Edinburgh-Cape Blue Object Survey

Kilkenny, D., O'Donoghue, D., Stobie, R.S. 1991, "First Results From the Edingurgh-Cape Blue Object Survey - Normal Stars at High Galactic Latitudes", MNRAS 248, 664

Stobie, R.S., et al. (27 authors) 1997, "The Edinburgh-Cape Blue Object Survey - I. Description of the survey", MNRAS 287, 848

Kilkenny, D., O'Donoghue, D., Koen, C., Stobie, R.S., Chen, A. 1997, "The Edinburgh-Cape Blue Object Survey - II. Zone 1 - the North Galactic Cap", MNRAS 287, 867

EUVE: Bowyer, S., et al. (7 authors) 1994, "The First Extreme Ultraviolet Explorer Source Catalog", ApJS 93, 569

Malina, R.F., et al. (21 authors) 1994, Extreme Ultraviolet Explorer Bright Source List", AJ 107, 751

McDonald, K., et al. (7 authors) 1994, "Serendipitous EUV Sources Detected During The First Year Of The Extreme Ultraviolet Explorer Right Angle Program", AJ 108, 1843

Bowyer, S., et al. (6 authors) 1996, "The Second Extreme-Ultraviolet Explorer Source Catalog", ApJS 102, 129

Lampton, M., et al. (7 authors) 1997, "An All-Sky Catalog of Faint Extreme Ultraviolet Sources", ApJS 108, 545

EXO: Giommi, P., et al. (13 authors) 1991, "The EXOSAT High Galactic Latitude Survey", ApJ 378, 77

FBS: Markarian, B.E., Lipovetsky, V.A., Stepanian, J.A., Erastova, L.K., Shapovalova, A.I. 1989, "The First Byurakan Survey. A Catalogue of Galaxies with UV-Continuum", Comm. Spec. Astrophys. Obs. No.62 (FBS 1 - FBS 1515)

Abramyan, G.V., Lipovetskii, V.A., Stepanyan, Dzh.A. 1989, "First Byurakan Spectral Sky Survey. Blue Stellar Objects. I. Region Decl.=+39", Afz 32, 29 (engl. transl. in: Astrophysics 32, 14 (1990)) (FBS 1 - FBS 100)

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GRO: Object detected by the Compton Gamma-Ray Observatory

GRS: X-Ray source detected by Granat

GSC: Lasker, B.M., et al. (6authors) 1990, "The Guide Star Catalog. I. Astronomical foundations and image processing", AJ 99, 2019

Russel, J.L., Lasker, B.M., McLean, B.J., Sturch, C.R., Jenkner, H. 1990, "The Guide Star Catalog. II. Photometric and astrometric models and solutions", AJ 99, 2059

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HS: Object from the Hamburg Schmidt survey

Ht Tr: Hartl, H., Tritton, S.B. 1980, "New Planetary Nebulae of Low Surface Brightness Detected on UK-Schmidt Plates", A&A 145, 41 (Ht Tr 1 - Ht Tr 14)

HV: Harvard University variable star

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RE: Pounds, K., et al. (56 authors) 1992, "The Rosat Wide Field Camera All-Sky Survey of Extreme Ultraviolet Sources. I. The Bright Source Catalogue", MNRAS 260, 77

RX: Rosat X-ray source

S: Sonneberg variable star

US: Usher, P.D. 1981, "Faint Blue Objects at High Galactic Latitude. I. Palomar Schmidt Field Centered on Selected Area 57", ApJS 46, 117 (US 1 - US 634)
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Huang, K.L., Usher, P.D. 1984, "Faint Blue Stars at High Galactic Latitude. IV. Palomar Schmidt Field Centered on Selected Areas 55 and 94", ApJS 56, 393 (US 2364 - US 3678)
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