

	nr	jaar	blz		nr	jaar	blz
3A1148+719	28	1983	16	EV Lac waarnemi	34	1984	16
AB And	33	1984	2	EZ Peg	34	1984	4
AF Cyg	29	1983	9	flare star	24	1982	10
AG Dra	28	1981	6	flare star	25	1983	16
AG Dra	22	1982	11	flare star akti	34	1984	14
AG Dra	28	1983	9	flare stars	20	1981	5
AG Dra	38	1985	3	flare stars	22	1982	4
AI Dra	24	1982	2	flare stars	34	1984	12
Algol	23	1982	6	GK Per	28	1983	14
Algol	24	1982	2	GK Per	28	1983	17
Algol	26	1983	11	GK Per	27	1983	13
AM Cas	38	1985	11	Gliese 109	25	1983	12
AM Her	22	1982	10	Gliese 22A	25	1983	12
AM Her	23	1982	9	Gliese 268	25	1983	12
AM Her	25	1983	10	Gliese 487	25	1983	12
Ap sterren,spe	35	1984	2	HL CMA	24	1982	12
AT Cyg	31	1984	17	HT Cas	21	1982	4
AW Gem	23	1982	12	HT Cas	25	1983	10
B Lyr	29	1983	12	HT Cas	30	1983	17
Bedekkingsvera	26	1983	17	HT Cas	38	1985	3
Bedekkingsvera	28	1983	2	HZ Her	21	1982	6
Bedekkingsvera	29	1983	2	IZ Per	24	1982	2
Bedekkingsvera	31	1984	2	KR Aur	32	1984	5
Bedekkingsvera	32	1984	2	KY Aql	31	1984	17
Bedekkingsvera	35	1984	3	magnetische ste	35	1984	2
Beta Lyr,W UMa	35	1984	3	modelkurven	25	1983	2
BL Her	28	1983	6	modelkurven	33	1984	14
BL Her	33	1984	15	MV Lyr	34	1984	4
BL Her	33	1984	16	N Aql 1982	21	1982	5
BL Her,bereken	37	1985	7	N Aql 1982	24	1982	14
BL Her,fotomet	36	1985	14	N Mus	25	1983	11
BL Lac	25	1983	18	N Sge 1982	24	1982	14
BZ UMa	28	1983	16	NGC 2346	30	1983	16
BZ UMa	28	1983	16	NGC 2346	27	1983	14
cepheiden	35	1984	4	NGC 2346	38	1985	3
CH Cyg	22	1982	11	nova	23	1982	2
CH Cyg	24	1982	8	nova	25	1983	8
CH Cyg	38	1985	3	nova	30	1983	7
CHI Cyg	39	1985	10	nova	26	1983	6
CI Cyg	36	1985	12	nova	29	1983	7
CN Ori	24	1982	18	nova Cep 1983	27	1983	1
CSV 8172	30	1983	19	nova Cep 1983	28	1983	12
CY Lyr	23	1982	11	nova Mus 1983	26	1983	8
delta Cep	27	1983	18	nova Nor 1983	29	1983	14
DQ Her,UU Cep,	35	1984	3	Nova Ser 1983	26	1983	8
dwergecepeide,	35	1984	9	Nova Ser 1983	26	1983	8
dwergnova	28	1981	7	Nova Vul	37	1985	11
dwergnova	28	1981	5	Nova Vul 1984	34	1984	1
dwergnova	22	1982	8	Nova Vul 1984(d	36	1985	18
dwergnova	24	1982	12	Nova Vul 1984,k	35	1984	15
dwergnova	27	1983	2	Nova Vul(1984)	34	1984	17
dwergnova	30	1983	2	NSV 12040	31	1984	4
EK Cep	24	1982	2	NSV 14466 Cep	38	1985	3
EM Cyg	33	1984	15	NSV12892,NSV135	36	1985	2
epsilon Aur	28	1983	12	NSV13595	36	1985	2
epsilon Aur	24	1982	2	PU Vul	21	1982	12
epsilon Aur	28	1983	12	Q Cyg	38	1985	11
epsilon Aur	32	1984	5	QJ 287	25	1983	18
epsilon Aur	31	1984	2	R CrB	24	1982	11
EV Lac	33	1984	15	R CrB	25	1983	14

	nr	jaar	blz		nr	jaar	blz
R CrB	29	1983	1	T Cep	40	1985	8
R CrB	29	1983	8	T Tau	26	1983	6
R Leo	39	1985	11	T Tau	33	1984	8
R Mon	38	1985	11	T UMa	21	1982	12
R Sct	22	1982	11	TT Ari	22	1982	3
R Tri	27	1983	9	TT Ari	38	1985	3
R Tri	31	1984	18	TT Boo	22	1982	10
R UMa	21	1982	12	TV Columbae	25	1983	16
R UMa	31	1984	11	TX Uma	26	1983	11
R UMa	39	1985	7	TY Psc	24	1982	18
RR Lyr,efemer i	36	1985	6	TY Psc	24	1982	13
RS Aur	33	1984	8	U Cep	24	1982	2
RS Oph	23	1982	9	U Cep	26	1983	11
RS Ophiuci, wa	37	1985	15	U CrB	26	1983	11
RT Cyg	22	1982	11	U Gem	28	1983	10
RT Cyg	39	1985	8	U Per	21	1982	12
RU Peg	30	1983	12	U Per	31	1984	11
RW Cas,lichtku	38	1985	8	U Per	31	1984	18
RX And	23	1982	9	U Sge	26	1983	11
RY Sgt	21	1982	5	UU Aql	22	1982	4
RZ Cas	24	1982	2	UU Cep,Zeta Aur	35	1984	3
RZ Cas	25	1983	13	UV Per	25	1983	12
RZ Cas	26	1983	11	UZ Boo	22	1982	10
RZ Cas	31	1984	11	V 1016 Ori	30	1983	18
RZ Cas,ephemer	36	1985	5	V Boo	23	1982	9
RZ Sge	22	1982	7	V Cas	30	1983	6
RZ Sge	24	1982	13	V Cas	29	1983	7
S 4693	22	1982	8	V Cas	40	1985	10
S UMa	21	1982	12	V1016 Ori	24	1982	2
S Uma	30	1983	11	V889 Aql	27	1983	12
S UMa	31	1984	11	VY Aqr	28	1983	16
spectrum varia	35	1984	2	VY Aqr	27	1983	4
SS Cyg	20	1981	11	VY Aqr	30	1983	15
SS Cyg	21	1982	12	VY Aqr	26	1983	6
SS Cyg	30	1983	17	VY Aqr	28	1983	16
SS Cyg	33	1984	9	VY Tau	23	1982	7
SS Cyg	31	1984	11	W Cas	31	1984	11
SU Tau	24	1982	18	W Lyr	22	1982	11
SU Tau	33	1984	8	W UMa,Beta Lyr	35	1984	3
SU UMa	22	1982	8	WW Cet	25	1983	10
supernova	29	1983	15	WW Vul	38	1985	12
supernova	28	1983	7	X Tri	27	1983	16
supernova	31	1984	10	X Tri,efemeride	36	1985	7
supernova	34	1984	1	XZ Cyg	32	1984	5
SU Sge	23	1982	11	Y Cyg,DQ Her,UU	35	1984	3
SW UMa	28	1983	4	Y Per	31	1984	18
SX Phe	35	1984	9	Z And	33	1984	9
T Cas	25	1983	17	Z Cam	23	1982	9
T Cas	31	1984	18	Z UMa	21	1982	12
T Cas	40	1985	6	Z UMa	31	1984	11
T Cep	22	1982	11	Z Vul	26	1983	11
T Cep	31	1984	11	Zeta Aur,Beta L	35	1984	3