

GEOS BIBLIOGRAPHICAL REFERENCE INDEX

Luis Rivas, 2023 nov.

This edition contains 3402 entries concerning 3030 different stars, of which more than 7400 bibliographical references are offered. In addition, a star can be found from different designations, thanks to 372 cross-references, updated to the designations of the FT 89. The stars are grouped by constellations, arranged alphabetically.

The coding of the references is as follows:

NC XXXX	Circular Note number XXXX
FT XXX(Y)	Technical Data Sheet number XXX (revision Y)
C XXX	GEOS letter number XXX
EV X	Variable Studies number X (old series)
SIGMA	Former GEOS publication
SFF XXX	Circular Photographic Photometry Section number XXX
CSSF XXX	Chart attached to SFF Circular number XXX
TEL XX	GEOS telegram number XX (limited diffusion)

The GEOS Circulars appear with their name (AO, CEP, DSCT, EB, NV, RR, SA and SR).

A hyphen between two numbers is equivalent to a consecutive series of publications (or reviews). Examples: NC 489-493 = 489,490,491,492,493. Likewise RR 34-37 = 34,35,36,37. Also FT 31(4-6,9) = 31(4),31(5),31(6),31(9).

The Greek letters have not been represented by their symbols, but by their name, in order to avoid possible confusion. In any case, this will not be a problem since any amateur astronomer knows the Greek alphabet.

ÍNDICE DE REFERENCIAS BIBLIOGRÁFICAS GEOS

Luis Rivas, nov. 2023

Esta edición contiene 3402 entradas concernientes a 3030 estrellas diferentes, de las cuales se ofrecen más de 7400 referencias bibliográficas. Además se puede encontrar una estrella a partir de diferentes denominaciones, gracias a 372 referencias cruzadas, actualizadas a las denominaciones de la FT 89. Las estrellas se hallan agrupadas por constelaciones, ordenadas de forma alfabética.

La codificación de las referencias es la siguiente:

XXXX	Nota Circular número XXXX
FT XXX(Y)	Ficha Técnica número XXX (revisión Y)
C XXX	Carta GEOS número XXX
EV X	Estudios de Variables número X (antigua serie)
SIGMA	Antigua publicación del GEOS
SFF XXX	Circular Sección de Fotometría Fotográfica número XXX
CSSF XXX	Carta anexa a la Circular SFF número XXX
TEL XX	Telegrama GEOS número XX (difusión limitada)

Las GEOS Circulares aparecen con su denominación (AO, CEP, DSCT, EB, NV, RR, SA y SR).

Un guión entre dos números equivale a una serie consecutiva de publicaciones (o de revisiones). Ejemplos: NC 489-493 = 489,490,491,492,493. Del mismo modo RR 34-37 = 34,35,36,37. También FT 31(4-6,9) = 31(4),31(5),31(6),31(9).

Las letras griegas no han sido representadas por sus símbolos, sino por su denominación, a fin de evitar posibles confusiones. De todas formas esto no será problema ya que cualquier astrónomo aficionado conoce el alfabeto griego.

And

R: NC 186, FT 31(1), C52.
W: NC 186.
RT: NC 55, 86, 643.
RX: NC 70, 77, 86, 111, 120A.
SW: NC 147, 696, 827, 864, 912, 940, 1001, 1021, 1028, 1061, 1084.
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UZ: NC 914.
WW: NC 327, 582, 612, 632.
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XX: NC 952, 985, 1001, 1021, 1069, 1084.
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ZZ: NC 1104,
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AB: NC 410, FT 5(1), EB 13.
AC: NC 1194.
AG: NC 163, 435.
AO: NC 915.
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AT: NC 655, 985, 1054, 1061, 1081.
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BK: RR 40, 47, 53, 58.
BX: FT 5(1), EB 3, 6.
CI: NC 981, 1069.
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CO: NC 582, 586, 598, 612, 632.
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CG: NC 268.
CI: NC 876, 1069, RR 26, 28, 43, 45.
CL: NC 915.
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DO: NC 327.
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GX: NC 334, 374.
 FT 18(1), 31(1), C 20, 100.
GY: NC 268, 275, 306, 314, 317, 333, 337, 369.
 FT 18(1,2), 31(1), 34, C 61.
GZ: NC 410, FT 5(1).
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HX: RR 53.
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IR: RR 53.
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NW: RR 53.
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CSV 8842: FT 19.
CSV 8850: FT 19.
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CSV 8888: FT 19.
CSV 103110: Ver Z And.
NSV 389: NC 421.
NSV 439: NC 611, FT 31(1), C 203.
NSV 462: NC 611, FT 31(1), C 203.
NSV 602: Ver V 366 And..
NSV 14498: FT 17(15).
NSV 14500: NC 549, 579, 598, 613, 627, 632.
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NSV 14555: NC 695.
NSV 14642: FT 22.
NSV 14691: NC 816.
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GLIESE 15A: Ver GX And.
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BT: NC 1194, RR 39.

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VX: RR 31, 33, 39, 46, 48, 50.
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U: NC 181, 270, 523, 842,.
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RT: NC 563, SFF 4.
RW: NC 563, SFF 4.
SY: SR 9.
SZ: NC 856, 1251.
TT: NC 164, 181, 270, 326, 411, 856, 866, 910, 938,
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 FT 3, 31(1), C 66.
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TW: NC 480, 563, SFF 1, 4.
TX: NC 480, 563, 588, SFF 1, 4, 5.
WZ: NC 915.
XY: NC 563.
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FV: NC 1203.
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LS: NC 563, SFF 4.
OO: NC 410, 637, 655, 1011.
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OQ: NC 563, SFF 4.
OZ: NC 1081, FT 17(19,20).
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PP: NC 613, 634, 686, 692.
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QS: NC 410.
QY: NC 327, 366, 563, 582, 598, 612, 627, 632, 659,
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Eta: NC 86, 90, 123A, 126A, 158, 270, 332, 866.
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V 417: NC 821.
V 429: NC 563, SFF 4.
V 433: NC 563, SFF 4.

V 450: NC 86.
V 474: NC 915.
V 476: NC 1196, 1201.
V 496: NC 270, FT 3, 31(1), C 73.
V 508: FT 17(20).
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V 910: RR 53.
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V 925: NC 563, SFF 4.
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V 1025: RR 53.
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V 1039: NC 1205.
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V 1065: RR 53.
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V 1308: NC 1205.
V 1327: NC 1205.
V 1313: NC 1201.
V 1344: FT 31(1), C 73.

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V 1356: NC 218, FT 11, 17(0-2), 34, C 214.
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V 1704: RR 49, 53.
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CSV 5204: FT 11.
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CSV 8460: Ver NSV 12924 Aql.
CSV 101835: Ver Delta Aql.
CSV 101912: FT 11.
CSV 101935: FT 11.
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HD 189676: NC 613, 657, 660, 674, 677, 684, 685,
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BD +04°4048: Ver Gliese 752 A Aql.
BD +07°4335: Ver HD 189676 Aql.
SAO 125354: Ver HD 189676 Aql.
AC +8°142-393: NC 18.
HIC 93124: Ver FF Aql.
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 51, 53, 58.
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YZ: NC 1081, RR 29, 33, 43, 46, 51, 53.
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BN: NC 905, 1030, 1032, 1084.
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BR: NC 1054, 1084, RR 51.
 RR 24, 29, 31, 33, 37, 40, 43, 48, 53, 58.
BS: FT 41(0).
BT: NC 702, RR 22, 32, 46, 51, 53.
BU: RR 53.
BV: FT 41(0).
CE: NC 163.
CG: RR 34.
CK: NC 549, 585, 613, FT 31(1), C 153.
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 546, 549, 592, 610, 744, 1169, 1194.
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GY: RR 49, 53, 54, 57.
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 U: NC 186, FT 31(1), C53.
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 WW: NC 55, 86, 123A, 721, 976, FT 31(1), C 15.
 XY: NC 915.
 YY: NC 915.
 AB: NC 86, 120A, FT 31(1), C 38.
 AE: NC 86, 120A, 378, 386, 411, 415, 677, 721, 1112, 1114, FT 31(1), C 15.
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 RR 19, 24-26, 28, 30, 33, 35, 37, 38, 45, 48, 51, 53.
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 BD +43°1355: Ver CSV 6398 Aur.
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 HIC 24740: Ver AR Aur.
 HIC 30827: Ver RT Aur.
 HIC 31173: Ver WW Aur.
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 RR 22, 25, 28, 34-36, 49, 53, 54, 58.
 VW: NC 410.
 VX: RR 55, 56.
 WW: RR 47, 53, 56, 58.
 XX: NC 1081, RR 31, 51, 53.
 YZ: NC 465, FT 31(1), 41(0), C 115.
 ZZ: FT 31(1), C 14.
 AA: NC 157.
 AC: NC 160, 161, FT 5, 31(1), C 115.
 AE: NC 41, 85, 86, 120A, NC 1110, 1119, RR 22, 49, 52, 53.
 FT 17(18), FT 31(1), 41(0), C 25.
 AF: RR 53.
 AG: FT 17(20), RR 53.
 AH: RR 53.
 AM: RR 34, 53.
 AX: RR 53.
 AY: RR 53.
 BB: NC 531, 536, RR 10, 34, 53.
 BE: RR 53.
 BQ: RR 34, 53.
 BR: RR 53.
 BS: RR 53.
 BT: RR 53.
 BW: NC 410, 957, 961.
 CM: NC 813, 998, 1049, 1108.
 RR 15, 28, 31, 35, 38-40, 48, 50, 51, 53, 58.
 CQ: RR 36, 40, 45, 50, 53, 59.

CS: NC 1054, RR 53, 55.
 CU: NC 1201.
 DD: RR 53.
 DG: NC 864, 1069, RR 15, 30, 49, 53.
 DR: NC 956, 1168.
 EF: FT 87.
 EK: NC 659, 708, 1242.
 EV: FT 22.
 FG: FT 17(16), RR 60.
 FT: RR 54, 59.
 FU: RR 61.
 GK: NC 1043.
 GN: NC 1043.
 II: RR 59.
 IM: RR 55, 59.
 KR: RR 54-56, 58, 59.
 KU: RR 55.
 LN: RR 56.
 LS: RR 59, 61.
 LW: RR 58.
 MZ: RR 55.
 NN: RR 55, 59, 61.
 QS: NC 1203.
 44i: NC 86, 94, 97, 115A, 123A, 124A, 167, FT 5(1), 31(1), EB 3, C16.
 Gamma: NC 152.
 Sigma: NC 244, 345, FT 34.
 Theta: NC 244, 303, 326, 333, 369, 378, 387, 392.
 FT 18(1,2), 34.
 Tau: NC 203, 264, 305, 306, 361-363, 369, 378, 387.
 FT 13, 34.
 CSV 7085: Ver Tau Boo.
 CSV 7086: Ver NSV 6451 Boo.
 CSV 7130: Ver NSV 6654 Boo.
 CSV 7180: FT19.
 CSV 101448: Ver Theta Boo.
 NSV 6444: Ver Tau Boo.
 NSV 6451: NC 611, 643, FT19.
 NSV 6563: NC 816.
 NSV 6583: NC 816.
 NSV 6634: NC 816.
 NSV 6654: NC 320, 330, 337, 392, 447, 460, 503, 721, FT 13, 34.
 NSV 6661: NC 816.
 NSV 6669: Ver Theta Boo.
 NSV 6717: Ver Sigma Boo.
 NSV 6796: Ver EK Boo.
 NSV 6900: Ver EV Boo.
 NSV 6972: NC 816.
 HD 120136: Ver Tau Boo.
 HD 126200: Ver NSV 6654 Boo.
 HD 130155: NC 1189.
 HD 131437: NC 1255.
 BD +08°2766: Ver N8V 6451 Boo.
 BD +16°2708: Ver Gliese 569 Boo.
 HIC 70384: Ver NSV 6654 Boo.
 HIC 71995: Ver W Boo.
 B 19: NC 708.
 Gliese 569: NC 374.
 GSC 1402-641: NC 1043.

Cae

U: RR 30, 31, 33, 34, 37, 39, 48, 51, 53.
 V: RR 30, 31, 46, 53.

Cam

R: NC 865, FT 31(1), C 55.
 S: NC 665.
 Z: NC 70, 83, 86, 87, 89, 97, 111, 118, 120A, 121A, 129A.
 RR: NC 665.

RW: FT 31(1), C 126.
RX: NC 270, 886, 891, 1256, FT 3, 31(1), C 126.
RZ: NC 981, RR 19, 36, 38, 45, 50, 53, 55, 58.
UU: NC 981, 1194.
SV: NC 55, 86.
SW: NC 915.
TU: NC 896.
TV: NC 83, RR 53, 61.
TY: RR 49, FT 17(19).
TW: NC 20.
UU: RR 19.
UY: RR 35, 53.
VZ: NC 312, 346, 350, 354, 369, 378, 385, 386, 392, 397, 414, 415, 566, FT 17(15).
XX: NC 86, 120A, 121A, 129, FT 31(1), C 21.
AH: NC 839, 864, 985, 1049, 1058, 1066, 1084, RR 15, 23, 24, 28-31, 33, 35, 37, 39, 40, 43, 46, 48, 51, 53.
AN: NC 366, FT 31(1), C 185.
AT: FT 5.
AV: NC 647, 665, FT 39, C 264.
AW: FT 31(1), C 44.
AX: NC 268, 298, 325, 369, 392, RR 26, FT 18(1,2), 31(1), C 60.
BH: NC 421.
BL: NC 197, 212, 299, 333, 337, 341, 387, 392, 610, NV 1, FT 17(0-2), 31(1), C 116.
BU: RR 55, 59.
CK: FT 17(22,23), NC 930, 1079.
CN: RR 53.
DN: FT 87.
DP: NC 930, 1037.
EW: FT 87.
FN: FT 87.
HW: NC 870.
LP: NV 1044, RR 19, 27, 38, 53, 58.
30: NC 354.
53: Ver AX Cam.
V 354: RR 61.
V 394: NC 1201, RR 49.
V 413: RR 54.
CSV 6077: FT 19.
CSV 6403: FT 19.
CSV 6410: FT 19.
CSV 6442: FT 19.
CSV 6474: Ver NSV 3226 Cam.
CSV 6577: FT 19.
CSV 6821: FT 19.
CSV 7096: FT 19.
NSV 1199: FT 22.
NSV 1470: Ver LP Cam.
NSV 2544: NC 891.
NSV 2748: NC 549, 569, 578, 589, 598, 602, 627, 632, 634, 708, FT 17(3-5,7,12-16), 31(1), C 106.
NSV 3226: NC 380, FT 19.
NSV 3547: NC 870.
NSV 3974: NC 870.
NSV 3999: Ver HW Cam.
NSV 4100: NC 870.
NSV 4864: Ver 30 Cam.
HD 41257: Ver TW Cam.
HD 65339: Ver AX Cam.
BD +72*0364: Ver CSV 6577 Cam.
BD +74*0285: Ver CSV 6442 Cam.
BD +80*0426: Ver CSV 7096 Cam.
BD +83*0168: Ver NSV 3226 Cam.
BD +83*0322: Ver CSV 6821 Cam.
HIP 22498: Ver DP Cam.
GSC 378-1298: NC 1047.
GSC 4346-800: NC 941.
GSC 4339-1166: NV 1.
GSC 4339-2181: NV 1.
USNO 897-88960: NV 1.
USNO 1531-194458: NV 1.
USNO 1534-125216: NV 1.
USNO 1534-126575: NV 1.

USNO 1535-121961: NV 1.
TYC 4636 1210-1: FT 17(3).

Cap

RV: NC 1054, 1084, FT 41(0), RR 31, 35, 39, 46, 48, 51, 53.
RZ: NC 1196, RR 53.
SX: NC 1201.
TZ: NC 1194.
UV: NC 1196, 1201.
VW: NC 1196.
VY: NC 1201.
YZ: NC 1110, RR 53.
AL: NC 1196, 1201.
AN: NC 1196.

Car

TX: RR 31, 34, 39, 48, 53.
EE: RR 29, 31, 37, 39, 53.
HU: RR 53.
IU: RR 29, 31, 33, 37, 39, 43, 46, 48, 51, 53.
LP: NC 1201.
LT: NC 1201.
MP: NC 1203.
QR: RR 53.
QY: RR 53.
V 470: RR 53.
V 568: RR 53.

Cas

R: NC 186, SR 5, FT 31(1), C 52.
T: SR 11.
V: SR 5.
W: SR 11.
RW: NC 1071.
RX: NC 151, 154, 160, 164, 167, 170, 177, 420, FT 31(1), C 48.
RY: NC 160, FT 17(22,23).
RZ: NC 2, 55, 86, 120A, 121B, 123B, 151, 210, 272, 579, 610, 621, 627, 628, 659, 660, 667, 677, 685, 686, 695, 698, 721, 740, 845, 966, FT 17(5), 31(1), C 15, TEL 18.
SU: NC 41, 86, 126A, 126B, 129A, 150, 308, 354, 600, 677, 685, 698, 721, 851, 861, 1071, FT 3, 31(1), C 15, EV 2.
TU: NC 41, 86, 181, 201, 308, 455, 846, 871, FT 31(1), C 9.
TV: NC 55, 86, 677, 721, FT 31(1), C 9, 225.
TW: NC 966.
TZ: C 46.
WZ: NC 202, FT 31(1), C 78.
AB: NC 161.
AO: NC 736.
AZ: NC 115A, 118, 120A, 121A, 123A, FT 31(1), C 39.
BD: NC 306, 332, 369, 387, 579, 613, 870, 1194, CEP 1, FT 17(19), 18(2), 31(1), C 46, 141.
BF: NC 1201.
BK: RR 54, 55.
CD: FT 31(1), C 229.
CEa: NC 354, FT 3, 31(1), C 46.
CEb: NC 354, FT 3, 31(1), C 46.
CF: FT 31(1), C 46.
CG: FT 31(1), C 46.
DF: FT 31(1), C 230.
DL: NC 157, 308, 895.

DO: NC 685, 698.
EK: NC 647, 838, FT 39.
EQ: NC 20.
HU: NC 985, 1081, 1104, RR 23, 38, 40, 49, 51, 58.
IU: NC 961, 1069, RR 26, 30, 32, 33, 45, 49, 51, 58.
KL: NC 647, 655, FT 39, C 252.
LZ: NC 480, 588, SFF 1, 2, 5.
NO: NC 1196.
NY: NC 1201.
OP: NC 1196.
PS: FT 17(21), NC 1084.
QX: FT 31(1), C 46.
V 359: NC 647, 655, 838, FT 39, C 259.
V 363: NC 1001, 1066, 1081, 1194, RR 21, 26, 29, 30, 33, 34, 37, 38, 40, 43, 44, 46, 48, 49.
V 374: NC 647, 655, FT 39, C 253.
V 375: NC 702.
V 379: FT 17(22,23).
V 380: NC 624, 627, C 168, FT 17(5), 31(1), TEL 23.
V 384: NC 816.
V 385: FT 17(3, 14-17).
V 407: NC 607, 613, 651, FT 31(1), C 156.
V 470: NC 1201, RR 50, 56.
V 509: NC 561, 562, 566.
V 516: NC 1203.
V 554: FT 39.
V 556: NC 702.
V 558: NC 643, 655, FT 39, C 256.
V 566: NC 569.
V 568: FT 17(21), RR 49.
V 623: NC 955, 1288.
V 643: NC 870.
V 779: NC 975.
V 830: RR 57.
V 870: RR 53.
V 952: NC 891, 916, 939, FT 17(14).
V 1041: RR 50, 57.
V 1045: RR 49, 56.
V 1057: NC 1194.
V 1098: NC 665.
V 1109: FT 17(21), RR 50, 55.
Beta: NC 121A, 123A, 173, 508, 695.
Gamma: NC 63, 70, 77, 86, 89, 120A, 406, Ft 18(5,6), FT 18(3).
Delta: NC 559, 561, 566, 568, 569, 571, 579.
Epsilon: NC 566, 568, 569, 571, 579.
Zeta: NC 566.
Omicron: FT 17(21).
Rho: NC 4, 5, 11, 19, 54, 70, 86, 120A, 199, EV 4, FT 17(22-23).
Tau: NC 54, 70, 77, 86.
3: Ver Gamma Cas.
CSV 5851: FT 19.
CSV 5938: Ver NSV 588 Cas.
CSV 5953: Ver NSV 678 Cas.
CSV 6008: FT 19.
CSV 8848: FT 19.
CSV 8850: Ver NSV 14559 Cas.
CSV 100089: Ver NSV 424 Cas.
CSV 102241: Ver NSV 14486 Cas.
NSV 57: NC 870.
NSV 87: NC 891.
NSV 93: NC 891.
NSV 136: NC 870.
NSV 145: NC 870.
NSV 148: FT 22.
NSV 305: FT 22.
NSV 363: FT 22.
NSV 424: NC 301, 326, 333, 365, 398, 721, FT 34.
NSV 436: FT 22.
NSV 513: NC 891.
NSV 588: NC 421, 611, FT 19.
NSV 650: NC 740, FT 22.
NSV 678: NC 250, 281, 285, 305, 306, 333, 345, 365, 369, 378, 387, 390, 721, 1025.

FT 13, 17(0,1), 34.
NSV 852: NC740.
NSV 868: NC 695, 740.
NSV 875: NC 740.
NSV 961: NC 740.
NSV 1012: Ver V 952 Cas.
NSV 1019: FT 22.
NSV 14451: NC 891.
NSV 14459: NC 870.
NSV 14486: NC 295, 387.
 FT 11, FT 17(0,1), FT 34.
NSV 14535: NC 634.
NSV 14559: NC 602, 611, 643, FT 31(1).
NSV 14802: FT 21.
HD 5394: Ver Gamma Cas.
HD 11857: Ver NSV 678 Cas.
HD 234754: Ver EQ Cas.
BD +60°0306: Ver NSV 588 Cas.
HIC 1550: Ver TV Cas.
HIC 5566: Ver CSV 100089 Cas.
HIC 9220: Ver NSV 678 Cas.
HIC 13133: Ver RZ Cas.
HIC 13367: Ver SU Cas.
GSC 3662-2064: NC 941.
GSC 3663-977: NC 962.
GSC 4015-3211: NC 986.
GSC 4031-1902: NC 962.

Cen

UZ: NC 1194.
AX: RR 53.
BI: RR 31, 35, 39, 46, 48, 51, 53.
IZ: NC 1203.
KK: NC 1194.
KS: RR 53.
LV: NC 1201.
QV: NC 1201.
QZ: NC 1201.
V 371: NC 1201, RR 53.
V 444: NC 1196.
V 445: NC 1194.
V 446: NC 1203.
V 462: NC 1201.
V 463: NC 1201.
V 466: NC1201.
V 480: NC 1196.
V 481: NC 1201.
V 489: NC 1201.
V 490: NC 1201.
V 499: RR 31, 35, 39, 46, 48, 51, 53.
V 501: NC 1196.
V 522: NC 1196.
V 534: NC 1201.
V 535: NC 1196.
V 538: NC 1196.
V 539: NC 1201.
V 580: NC 1201.
V 584: NC 1201.
V 590: NC 1201.
V 595: NC 1196.
V 640: NC 1203.
V 666: NC 1201.
V 671: RR 31, 39, 53.
V 703: NC 1203.
V 714: NC 1201.
V 718: NC 1196, 1201.
V 722: NC 1205.
V 726: NC 1201.
V 729: NC 1203.
V 732: NC 1201.
V 735: NC 1201.
V 736: NC 1201.
V 738: NC 1201.
V 741: NC 1203.

V 746: NC 1081, 1194, RR 53.
V 753: NC 1194.
V 757: NC 435.
V 819: NC 1194, 1201.

Cep

S: SR 9.
T: NC 86, 120A, 127, 174, 192, 662, 865.
 SR 5, EV 6, FT 31(1), C 50.
U: NC 161, FT 31(1), C 128.
RZ: NC 85, 86, 120A, 212, 293, 696, 818, 864, 960,
 1012, 1028, 1032, 1034, 1110, 1111, 1119.
 FT 17(19), 31(1), 41(0), C 24.
 RR 15, 22, 27, 32, 34, 36, 38, 40, 45, 49, 53,
 55-59, 61.
VV: NC 141, 189, 963, 1234, 1283, FT 17(20,21).
VW: NC 410, 435, 620, 628, 629, 632, 658, 663,
 669, 677, 682, 684, 685, 698, 721, 728.
 EB 3, 5, 6, 9, 13.
 FT 5(1), 31(1), C 83.
WW: FT 31(1), C 45.
XZ: NC 55, FT 87.
AQ: NC 981, 1069.
 RR 19, 29, 30, 33, 37, 38, 45, 48, 51, 53, 59, 61.
BB: FT 31(1), C 118.
CQ: NC 342.
CR: FT 17(22,23).
CW: NC 159, 162, 410, 721, 961.
 E8 13, FT 31(1), C 45.
CX: NC 341.
DV: NC 611, 615, 672, FT 31(1), C 180.
DW: NC 647, FT 39.
DX: NC 613, 927, 940, 1028, 1050, 1104.
 FT 31(1), C 151.
 RR 17, 19, 27, 36, 47, 53, 58.
EG: FT 31(1), C 221.
EI: FT 87.
EK: NC 161, 613, FT 31(1), C 130, 142.
EL: NC 579, 576, 613, 672.
 FT 17(20), FT 31(1), C 135.
 RR 47, 53, 56-58.
EP: NC 1040.
EQ: NC 1040.
ER: NC 435, 1040.
ES: NC 1040.
ET: NC 1040, 1201, RR 34, 53.
EZ: NC 981, 1032, 1052, 1084, 1108, 1194.
 RR 27, 45, 58.
FH: NC 647, 838, FT 39.
FP: RR 24, 47, 48, 53.
GK: NC 215, 677, 721, 981.
GO: C 61.
GP: NC 342.
GQ: FT 31(1), C61.
GZ: RR 53.
IP: NC 647, 816, 838, 847
 FT 17(13-15), 31(1), 39, C 186.
IR: NC 308, 369, 378,
 FT 3, 17(22,23), 31(1), C 70.
IW: NC 256.
KV: NC 423.
MO: NC 1291, FT 17(20,21).
MQ: EB 7.
MS: NC 556, 557.
MX: FT 31(1), C 76.
NN: NC 129A, 142, 159, 176, 212, 241, 293, 350,
 410, 721.
 EB 13, FT 17, 31(1), C45.
NU: NC 647, FT 31(1), 39, C186.
OV: NC 354.
PX: NC 421, 530, 549, 566, 578, 579, 589, 602, 613,
 1043.
 TEL 7, C 142, FT 17(2), 19, 31(1).
QZ: NC 647, 838, 847, FT 19, 31(1), 39, C 196.

Delta: NC 41, 42, 86, 126A, 181, 308, 846, 1071.
 FT 3, 31(1), C90.
Mu: NC 86,120A, 440, 621, FT 31(1), C 90.
and: FT 17(21).
V 358: NC 421.
V 369: NC 1040.
V 370: NC 1040.
V 371: NC 1040.
V 372: NC 1040.
V 377: NC 426, 465, 686, 728, 878, FT 22.
V 382: FT 17(21).
V 426: FT 22.
V 441: FT 87.
V 740: RR 54, 57.
V 742: RR 49, 57.
V 795: RR 55.
V 857: RR 57.
CSV 827: Ver OV Cep.
CSV 5941: FT 19.
CSV 6068: Ver NSV 1477 Cep.
CSV 8672: Ver PX Cep.
CSV 8871: Ver QZ Cep.
NSV 79: NC 870.
NSV 817: Ver V 358 Cep.
NSV 625: NC 891.
NSV 1477: NC 369, 602, 611, FT 19, 31(1).
NSV 13565: NC 845, 848, 870.
NSV 13729: Ver V 426 Cep.
NSV 13846: FT 22.
NSV 14282: FT 22.
NSV 14381: FT 22.
NSV 14418: FT 22.
NSV 14522: FT 22.
NSV 14566: Ver V 377 Cep.
HD 208440: NC 262.
HD 217796: Ver NN Cep.
BD +56°2783: NC 18.
BD +61°2384: Ver NN Cep.
BD +82°0111: Ver NSV 1477 Cep.
HIC 101750: Ver VW Cep.
HIC 106226: Ver GK Cep.
HIC 113738: Ver NN Cep.
HIC 113907: Ver CW Cep.
SAO 000660: Ver NSV 1477 Cep.
W 450: Ver MS Cep.
TYC 4585 0063.1: FT 17(13).

Cet

RR: NC 1054, 1066, 1084, FT 41(0).
 RR 26, 29, 30, 33, 37, 43, 46, 48, 51.
RU: RR 29, 33, 34, 43, 46, 48, 51, 53.
RV: NC 1084, 110B, FT41 (0).
 RR 29, 37, 43, 46, 48, 51, 58.
RX: NC 1050.
 RR 31, 33, 34, 40, 43, 46, 51, 53.
RZ: NC 1056, 1084, 1108, 1113.
 RR 29, 37, 43, 45, 46, 48, 51, 58.
SV: NC 1203.
TY: NC 1194, 1196.
UU: NC 1084.
 RR 31, 33, 43, 46, 48, 51, 53.
WY: FT 87.
XZ: NC 191, 480, FT 31(1), C 80.
AW: NC 549, 1201.
CN: NC 930, 1037.
DG: NC 930, 1037.
GU: RR 50.
GQ: RR 54.
HN: RR 54, 58.
FND 10: NC 589.
Omicron: NC 157, 186, FT 31(1), C 53, 90.
CSV 100110: Ver NSV 504 Cet.
NSV 422: FT 22.
NSV 504: FT 22.

HIP 857: Ver DG Cet.
 HIP 3158: Ver CN Cet.
 BD -04°0207: Ver NSV 504 Cet.
 ASAS J020058+1332.8: RR 58.

Cha

AQ: NC 1205.
 AY: NC 1205.
 AZ: NC 1201.
 RW: NC 1203.

Cir

RX: NC 1196.
 XX: NC 1203.

CMa

R: NC 157, 161, 232, 613, FT 31(1), C 131.
 UW: NC 410, EB 13.
 BG: NC 686.
 EZ: NC 342.
 EN: NC 1205.
 ET: NC 1203.
 GI: RR 34, 53.

CMi

X: RR 47, 53, 58, 61.
 RY: NC 647, FT 39.
 UZ: NC 611, 647, 655, 702, 722, 838, 847.
 FT 17(6,7), 31(1), 39, C 183.
 XZ: NC 815.
 YZ: NC 86.
 AA: NC 695, 827, 940, 1104.
 RR 15, 19, 22, 25, 27-29, 31, 33, 35-37, 39, 43,
 44, 46, 48, 51, 53, 58.
 FT 41(0).
 AC: NC 647, FT 39.
 AD: NC 952.
 AH: NC 1196, 1201.
 AO: NC 160, 161, 405, 426, 617, FT 41(0).
 AL: NC 1081.
 RR 26, 29, 31, 35, 37-39, 47-49, 51, 53, 58.
 AM: NC 463, 496.
 AS: NC 1203.
 BB: NC 160, 173, 1194, RR 19, 22, 33.
 BO: FT 11.
 BF: NC 655, 702, 722, FT 17(6,7).
 BL: NC 421, 534, 569, 602, 702, FT11.
 BT: C 297.
 BU: NC 234, 246, 365, 721, FT 13, FT 34.
 DQ: RR 58.
 CSV 1021: Ver BO CMi.
 CSV 1032: Ver NSV 3570 CMi.
 CSV 1140: Ver NSV 3739 CMi.
 CSV 1187: FT 11.
 CSV 1202: FT 11.
 CSV 6575: FT 19.
 CSV 6605: Ver NSV 3829 CMi.
 NSV 3521: NC 891, 982, FT 17(14-17).
 NSV 3570: Ver BL CMi.
 NSV 3690: NC 532, 550, 563, SFF 3, SFF 4.
 NSV 3739: NC 602, 611, 618, 621, 624, 627.
 FT 17(5), 31(1), TEL 18.
 C 164, 184.
 NSV 3829: Ver BU CMi.
 NSV 3835: NC 702, FT 31(1), C 184.

HD 56033: FT11.
 HIC 38945: Ver NSV 3829 CMi.

Cnc

S: FT 87.
 X: NC 86, 97, 120A, 1088, FT 31(1), C 22.
 Y: NC 1201.
 RS: NC 86, 120A, 354, FT 31(1), C 22.
 RW: NC 702, 839, 864, 876, 919, 912, 940, 1001,
 1030, 1084, 1108.
 RR 15, 17, 19, 26, 28, 32, 33, 36-38, 40, 48, 51,
 58.
 RZ: NC 1194.
 SS: NC 702, 727, 743, 813, 940, 1011, 1012, 1054,
 1066, 1069, 1081.
 RR 15, 17, 21, 23, 24, 28, 30, 33, 37, 45, 48,
 51-53, 58.
 ST: NC 1201.
 SY: NC 86, 121A, 129A.
 SX: RR 45, 53, 54, 59.
 TT: NC 702, 813, 839, 940, 1001, 1028, 1050,
 1069, 1084, 1108.
 RR 15, 17, 21, 24-31, 33, 35, 37-39, 43, 44,
 46-49, 51.
 TX: NC 161, FT 5.
 UZ: NC 65, 647, FT 39, C 262.
 VY: NC 647, 838, FT 39, FT 31(1), C 182.
 VZ: NC 41, 86, 120A, 143, 721, 806, 836, 857.
 DSCT 1, FT 31(1), 41(0), C 22.
 WW: NC 55, 86.
 WY: NC 161.
 XY: NC 549, 569, 602.
 XZ: NC1040.
 YZ: NC 86.
 AA: NC 1028, 1044.
 AH: NC 435.
 AL: NC 1019, 1050.
 AN: NC 156, 1084.
 RR 26, 28, 33, 35-37, 45, 46, 48, 51, 54, 58.
 AP: NC 1084, RR 53.
 AQ: NC 813, 940, 1019, 1050, 1069.
 RR 15, 17, 27, 30, 32, 45, 49, 51, 53, 58.
 AS: NC 702, 952, 1019.
 RR 19, 26, 28, 33, 35, 37, 38, 46, 48, 51, 53, 58.
 BN: FT 31(1), C 76.
 CQ: RR 45, 53, 54, 58.
 EF: NC 421, 952, 1058, 1194, FT 19.
 RR 19, 30, 34, 49, 50, 53, 59.
 EH: NC 367, 397-399, 414, 495, 578, 806, 823.
 FT 17(1-3), 31(1), C 105.
 EZ: NC 421, 549, 569, 578, 588, 634, 635, 940, 998,
 1069.
 FT 17(1, 2, 3), 19, FT 31(1), SFF 5, C 124.
 RR 19, 23, 25, 26, 28, 32-35, 37, 45, 46, 48, 51,
 53, 58.
 FZ: NC 1199.
 GO: FT 22.
 KV: RR 54, 58.
 LQ: RR 50, 56, 61.
 FND 2: NC 589.
 FND 25: NC 589.
 36: NC 477.
 CSV 1221: FT 11.
 CSV 1243: FT 11.
 CSV 1271: FT 11.
 CSV 1297: Ver NSV 4070 Cnc.
 CSV 1336: Ver NSV 4165 Cnc.
 CSV 6648: Ver NSV 4187 Cnc.
 CSV 6669: Ver NSV 4285 Cnc.
 CSV 6674: FT 19.
 NSV 4070: Ver EH Cnc.
 NSV 4165: NC 729.
 NSV 4187: Ver EF Cnc.
 NSV 4285: Ver EZ Cnc.

NSV 4441: Ver GO Cnc.
 HD 73143: Ver 36 Cnc.
 HR 3406: Ver 36 Cnc.
 BD+18°2009: Ver NSV 4165 Cnc.
 HIC 42594: Ver VZ Cnc.
 SVS 510: Ver NSV 4070 Cnc.
 SVS 517: Ver NSV 4165 Cnc.
 P 3198: Ver NSV 4165 Cnc.
 NSVS 7413280: RR 55.

Col

RT: RR 29, 31, 37, 39, 46, 48, 51, 53.
 RW: RR 29, 31, 33, 37, 39, 43, 46, 48, 51, 53.
 RX: RR 33, 37, 39, 43, 46, 48, 53.
 RY: RR 29, 31, 33, 37, 43, 46, 51, 53.
 ST: RR 47.
 SU: NC 1081, 1102, RR 53.
 AV: RR 37, 40, 43, 46, 48, 51, 53.

Com

S: NC 1007, 1023, 1050, 1084, 1108, 1111.
 RR 19, 24, 25, 28, 29, 31-33, 35, 37, 39, 46, 48,
 49, 51, 53, 58.
 U: NC 1110, 1119, RR 36, 47, 53, 61.
 V: RR 40, 49, 50, 55, 58.
 Z: RR 53, 54, 58, 61.
 RW: NC 410, EB 3, 13, FT 5(1), 31(1), C 68.
 RY: NC 981, RR 19, 22, 32, 34, 40, 51, 53, 58.
 RZ: EB 3, FT 31(1), C 69.
 SS: EB 3, FT 31(1), C 69.
 ST: NC 981, 1054, 1058, 1081.
 RR 19, 21, 22, 28, 30, 31, 35, 39, 44, 48, 49, 51,
 53, 58.
 TU: RR 53, 56, 58.
 TX: NC 1108.
 TY: RR 61.
 UV: RR 53.
 UW: RR 53.
 UZ: RR 61.
 XY: RR 53.
 YY: RR 53.
 AG: RR 53, 56.
 AH: RR 53.
 AR: RR 53.
 AT: RR 53.
 AY: RR 53.
 BD: NC 1203.
 BP: RR 53.
 BY: NC 1205.
 BD: RR 45.
 BW: RR 53.
 CC: EB 3, FT 5(1), 31(1), C69.
 CI: NC 1201.
 CN: NC 1039.
 CN: RR 53.
 CR: RR 54.
 CS: RR 53.
 CU: RR 59.
 CW: RR 53.
 CY: RR 53.
 CZ: RR 53.
 DI: RR 53.
 DL: RR 49, 56, 61.
 DQ: RR 53.
 EK: NC 569, 602.
 FL: RR 53.
 FS: NC 86, 120A, 177, FT 31(1), C 38.
 GU: RR 53, 61.
 GV: NC 1205.
 HI: NC 1205.
 HM: NC 1205.

HQ: NC 1205.
HW: NC 1205.
HY: NC 1110, 1119, FT 31(1), C 211.
 RR 29, 34, 53, 54.
FND 3 : NC 589.
Alfa : NC 568, 571, 573.
CSV 6899: FT 19.
CSV 6965: Ver NSV 5997 Com.
CSV 7014: FT19.
CSV 7046: FT19.
NSV 5458: NC 586.
NSV 5462: NC 586.
NSV 5500: NC 586.
NSV 5528: NC 586.
NSV 5567: NC 569, 586, FT 22.
NSV 5570: NC 586.
NSV 5580: NC 586.
NSV 5608: NC 586.
NSV 5615: NC 586.
NSV 5652: NC 586.
NSV 5679: NC 586.
NSV 5740: NC 586.
NSV 5755: NC 586.
NSV 5800: NC 586.
NSV 5846: NC 586.
NSV 5997: NC 421, 611, 643, FT 19, FT 31 (1).
NSV 6017: NC 816.

CrA

WW: RR 31, 33, 39, 46, 48, 51, 53.
CZ: NC 1203.
LQ: NC 1203.
V 413: RR 33, 35, 46, 48, 51, 53.
V 419: RR 31.
V 517: NC 1196, 1201.
V 577: NC 1196, 1201.
V 592: RR 31, 33.

CrB

R: NC 86, 115A, 120A, 121A, 555, 556, 559, 560,
 636, 720, 1088.
S: NC 865.
T: NC 47, 86, 120A, 185, 556, 558, 563, 578, 585,
 598, 600, 617, 621, 632.
 FT 17(3,4), 31(1), 69.
 EV 10, TEL 18, C 10, 104.
U: NC 161, FT 31(1), C 129.
Y: NC 1194.
RT: NC 816.
RV: NC 919, 912, 1019, 1042, 1110, 1119.
 FT 17(19), FT 31(1), C 210.
 RR 17, 22, 34, 36, 40, 50, 53, 58.
RZ: NC 1203, FT 17(19).
SU: FT 17(21)20), RR 53.
SW: NC 160, 187.
SX: NC 563.
SZ: RR 47, 49, 55.
TT: NC 563.
TV: NC 960, 1019, 1049, 1069, 1084.
 RR 15, 19, 21, 25, 27, 28, 30, 31, 32, 35, 39, 48,
 51.
 FT 31(1), 41(0), C 172.
TX: NC 563.
UY: NC 1196, RR 45.
VY: RR 53.
WX: RR 53, 55.
YY: FT 87.
AQ: NC 421, 549, 562, 569, 578, 589, 598, 602, 627,
 632, 692, 969, 998.
 FT 17(3-5,7), 19, 31(1), C 107, TEL 18.
 RR 19, 20, 23, 38, 40, 53.

BN: RR 50, 59, 61.
CU: NC 1194.
LQ: NC 563.
Gamma: NC 117, 121A, 123A, 152.
CSV 7254: Ver NSV 7366 CrB.
NSV 7230: NC 561.
NSV 7290: NC 563.
NSV 7366: Ver AQ CrB.
NSV 7370: NC 563.
NSV 7373: NC 563.
NSV 7378: NC 563.
NSV 7394: NC 563, FT 22.

Crt

W: NC 1081, RR 31, 35, 39, 48, 51, 53, 58.
X: RR 31, 39, 51, 53.
RZ: NC 1205.
CSV 1772: FT 11.
CSV 6841: FT 13.
HD 99877: Ver CSV 6841 Crt.

Cru

SW: RR 31, 33, 34, 39, 48, 51, 53.

Crv

Y: NC 1194.
RV: FT87.
RW: NC 1203
RX: NC 1201.
RY: NC 1203
RZ: NC 1201.
V 457: NC 1201.

CVn

V: NC 589.
W: NC 696, 702, 818, 864, 919, 927, 1001, 1028,
 1050, 1058, 1084.
 FT 41(0).
 RR 15, 17, 21, 25, 27, 28, 30, 31, 34, 39, 40,
 44, 45-48, 51, 53, 58.
Y: NC 86, 97, 120A, 685, 721, FT 31(1), C 3.
Z: NC 998, 1021.
 RR 23, 25, 28, 34, 35, 37, 39, 40, 48, 49, 51, 53,
 58.
RL 1: NC 89, 97, 100, 112, 121A, 124A, 125A, 125B,
 130B, 139, 160, 162, 189, 191.
RR: NC 981, RR 19, 36, 50, 53, 54, 58.
RS: NC 1194.
RU: NC 981, 1023, 1069.
 RR 23, 25, 28, 30, 32, 34, 35, 39, 46, 48, 51, 53,
 58.
RX: NC 998, 1054, 1081, RR 23, 34, 45, 50, 53, 58.
RZ: NC 998, 1069, 1081.
 RR 23, 25, 28, 30, 31, 35, 36, 39, 44, 46, 48, 51,
 53, 58.
SS: NC 981, 1028.
 RR 25, 27, 28, 31, 32, 35, 36, 39, 44, 47, 48, 51,
 53, 58.
ST: NC 453, 531, 533, 546, 565, 998, 1110, 1119.
 FT 31(1), C 117.
 RR 22, 23, 32, 36, 40, 49, 53, 54.
SV: NC 1069, RR 30, 45, 51, 53.
SW: NC 1012, 1052, 1084.
 RR 23, 36, 38, 40, 49, 50, 55, 58, 61.
SZ: RR 58.

TU: NC 86, 89, 120A, 160, 164, 167, 170, 173, 369,
 420, 508, 528, 546, 559, 569, 578, 579, 589,
 610, 627, 632, 667, 684, 695, 702, 721, 728.
 FT 17(0-5), 31(1), C 3, TEL 18.
TY: RR 47, 53, 55.
TZ: RR 53.
UV: RR 61.
UW: NC 1205.
UZ: NC 743, 838, 839, 898, 919, 952, 940, 960, 939,
 1036.
 RR 15, 17, 19, 21, 25, 28, 29, 31, 32, 34, 35,
 37, 39, 44, 45, 46, 48, 49, 51, 52, 53.
VW: NC 647, 708, 731, 816, 838, 847, 1110, 1119,
 1194, FT 17(18), 31(1), 39, 34, 53, 59, C 193.
 RR 18.
WZ: RR 53.
XX: RR 53.
XZ: RR 53, 54, 55, 61.
Al: NC 86, 96, 97, 98, 101, 120A, 157.
 FT31 (1), C 35.
AP: FT 17(20), RR 49, 53, 59.
AR: RR 53.
AT: NC 1203.
AY: NC 1205.
BD: NC 1205.
BE: NC 1205.
BI: NC 838.
BN: NC 631, 743, 898, 960, 1052.
 RR 19, 32, 40, 49, 53, 55, 59.
BO: NC 631.
BP: NC 816.
BX: FT 22.
BW: NC 1194.
CI: FT 87.
CU: NC 1194.
DF: NC 816, 894, 942, FT 17(13, 14).
EU: RR 55.
4: Ver AI CVn.
14: FT 34.
CSV 6984: FT19.
CSV 101305: Ver NSV 5796 CVn.
NSV 5611: NC 816.
NSV 5796: NC 726.
NSV 5902: Ver BX CVn.
NSV 5904: Ver DF CVn.
NSV 5949: Ver BP CVn.
NSV 6089: Ver 14 CVn.
NSV 6303: NC 816.
NSV 6502: FT 22.
HD 113847: Ver RL1 CVn
BD+37"2356: Ver CSV 6984 CVn
HIC 62223: Ver Y CVn
HIC 63024: Ver TU CVn
042.1933: Ver NSV 5796 CVn
P 0844: Ver NSV 5796 CVn

Cyg

T: NC 86, 120A, C 5
U: SR 7, RR 29, 31.
W: NC 86.
X: NC 41, 86, 129A, 150, 158, 181, 308, 721, 831,
 871, 875, 883.
 FT 3, 31(1), C 5.
Y: NC 227, 677
Z: SR 5.
RT: SR 9.
SS: NC 70, 86, 97, 111, 118, 120A, 122, 129A, 665
 FT 31(1), C 10.
SU: NC 41, 86, 118, 120A, 121A, 126A. 308, 435, 638,
 665, 677, 705, 721, 844, 846, 851, 854, 861, 866,
 871.
 FT 3, 6, 31(1), C 93.
SX: SR 11.
TX: FT 17(22,23).

- UY:** NC 696, 827, 870, 876, 960, 1028, 1050, 1081, 1104.
RR 15, 19, 21, 24-28, 32, 33, 35, 37, 39, 43, 46, 48, 51, 58.
FT 41(0).
- YX:** NC 162, 349.
- VY:** NC 162, 349.
- XZ:** NC 696, 727, 827, 864, 940, 912, 952, 1032, 1046.
RR 15, 7, 19, 24-29, 32, 33-35, 37, 39, 43-46, 48, 51, 53, 58.
FT 41(0).
- AF:** NC 834.
- AV:** NC 480, 870, SFF1, SFF5, CSFF5
- BF:** SR 11.
- BK:** NC 915.
- BH:** NC 915.
- BZ:** NC162.
- CH:** NC 86, 665.
- CN:** SR 11.
- CV:** NC 1194, 1196.
- DF:** NC 20
- DL:** FT 87
- DM:** NC 702, 727, 818, 827, 864, 940, 1032, 1036, 1084.
RR 15, 17, 19, 24-29, 32, 33, 37, 43, 46, 48, 50, 51, 58.
FT 31(1), C 170.
- DT:** NC 158, 181, 349, 426, 677, 721, 875.
FT 3, 31(1), C 42.
- EM:** NC 1062.
- EV:** NC 915.
- FX:** NC 915.
- IV:** NC 1084, 1108.
- KL:** NC 915.
- NQ:** NC1205, RR 53.
- PW:** NC 509.
- QT:** NC 506.
- 59:** NC 727, 743, 959, 1262, FT 18(3,5).
- V 357:** RR 50, 53, 57, 61.
- V 360:** NC 20.
- V 363:** NC 915.
- V 383:** NC162.
- V 386:** NC 161.
- V 389:** NC 677, 721.
- V 391:** NC 915.
- V 393:** FT 87.
- V 394:** NC 915.
- V 395:** NC 480.
- V 410:** NC 915.
- V 444:** NC 342, 692.
- V 448:** NC 171.
- V 449:** NC 28, 70, 86, 120A, 167, 350, 369, 392, 397, 508, 520, 559, 562, 566, 578, 579, 598, 627, 632, 638, 677, 721, 1293, 1298.
FT 17(0-5, 21-23), 18(1,2), 31(1), TEL 18
SR 3, 15, SIGMA 1, C 32, 104.
- V 454:** NC 647, 655, FT 39, C 237.
- V 462:** NC 915.
- V 474:** NC 582, 585, 586, 592, 512, 632.
FT 17(4), 31(1), C 95.
- V 477:** NC 802, EB 3, FT 31(1), C 14.
- V 483:** NC 816, 870.
- V 497:** NC 915.
- V 500:** NC 647, 655, FT 39, C 257.
- V 508:** NC 1201.
- V 512:** NC 647, 838, 945, FT 31(1), 39, C 187.
- V 514:** NC 306, 369, 387.
FT 3, 31(1), CEP 1, C 47.
- V 536:** NC 647, 816, FT 39.
- V 537:** NC 647, 816, FT 39.
- V 538:** NC 162.
- V 546:** NC 545.
- V 554:** NC 643.
- V 568:** C 5.
- V 620:** NC 647, 655, 847.
FT 17(12-14), 39, C 255
- V 684:** NC 1056 1084, 1102, 1108.
- V 688:** NC 498.
- V 689:** NC 498.
- V 690:** NC 498.
- V 691:** NC 498.
- V 694:** NC 498.
- V 742:** NC 1205.
- V 745:** NC 647, 655, FT 39, C 258.
- V 753:** NC 647, 847, 903, FT 31(1), 39, C 197.
- V 755:** RR 42.
- V 759:** NC 1054, FT 31(1), C 215.
RR 23, 34, 38, 40, 50, 53, 55, 56, 58.
- V 781:** RR 53.
- V 782:** RR 53.
- V 783:** RR 34, 53.
- V 784:** RR 53.
- V 785:** RR 53.
- V 789:** NC 1196, 1201.
- V 790:** RR 53.
- V 791:** RR 53.
- V 794:** RR 53.
- V 798:** FT 31(1), C 123.
- V 799:** RR 53.
- V 800:** RR 53.
- V 801:** RR 34, 53.
- V 802:** RR 50, 53, 57, 61.
- V 803:** NC 433.
- V 804:** RR 53.
- V 808:** RR 53.
- V 806:** NC 472.
- V 807:** NC 452.
- V 809:** NC 515.
- V 810:** NC 535.
- V 812:** NC 393.
- V 816:** NC 393.
- V 817:** RR 53.
- V 819:** NC 628.
- V 820:** NC 458.
- V 822:** NC 471.
- V 827:** NC 393.
- V 832:** Ver 59 Cyg.
- V 835:** NC 1201.
- V 838:** NC 1104, RR 53, 56, 57, 61.
- V 850:** NC 647, 655, FT 39, C 238.
- V 859:** NC 647, 838, FT 31(1), 39, C 188.
- V 866:** NC 462.
- V 870:** NC 462.
- V 881:** NC 1201.
- V 894:** NC 905, 985, RR 24, 36, 49, 53, 59.
- V 923:** NC 480.
- V 925:** NC 462.
- V 939:** NC 1039, 1040, 1196.
RR 25, 26, 31, 35, 37, 43, 46, 48, 51, 53.
- V 955:** NC 462.
- V 956:** NC 466.
- V 957:** NC 981.
- V 959:** NC 816.
- V 974:** NC 647, 838, FT 39.
- V 975:** NC 647, FT 39.
- V 995:** FT 31(1), C 189.
- V 997:** NC 1203.
- V 1007:** NC 430.
- V 1018:** NC 702.
- V 1036:** NC 634, 647, FT 31(1), FT 39, C 189.
- V 1037:** NC 419.
- V 1068:** NC 647, 816, FT 39.
- V 1073:** NC 410.
- V 1083:** NC 702, 816, FT 5(1), 31(1), C 84.
- V 1094:** RR 53.
- V 1104:** RR 34, 53.
- V 1106:** RR 34, 53.
- V 1107:** NC1205.
- V 1111:** RR 53.
- V 1122:** NC 1203, RR 53.
- V 1137:** NC 1205.
- V 1139:** RR 53.
- V 1141:** NC 647, 655, 702, 838.
FT 17(13-15, 17), 39, C 237.
- V 1143:** NC 210, 272, 882, FT 31(1), C 82.
- V 1147:** NC 647, FT 39.
- V 1159:** NC 443.
- V 1224:** NC 1205.
- V 1264:** NC 86, 120A, 148, 155, 189.
FT 31(1), C 35, 37.
- V 1334:** NC 150, 158, 181, 349, 721.
FT 3, 17(22,23), 31(1), C 42.
- V 1339:** NC 665.
- V 1358:** NC 511.
- V 1369:** RR 53.
- V 1386:** NC 816
- V 1412:** NC 438.
- V 1425:** NC 337, 385.
- V 1426:** NC 915.
- V 1429:** NC 517
- V 1430:** NC 525.
- V 1500:** NC 103, 115A, 145.
- V 1528:** NC 643
- V 1568:** NC 486.
- V 1582:** NC 723, FT 39.
- V 1614:** NC 486.
- V 1615:** NC 486.
- V 1633:** NC 486.
- V 1719:** NC 306, 328, 337, 359, 369, 385, 392, 460, 481, 677, 721, 728.
FT 17(0,1), C 92.
- V 1734:** NC 486.
- V 1763:** NC 613, FT 31(1), C 161.
- V 1787:** NC 421.
- V 1804:** NC 486.
- V 1811:** NC 421, 435, FT 19.
- V 1823:** NC 427, 549, 556, 578, 632.
FT 17(3.4), 31(1), C 109, TEL 18.
- V 1901:** NC 421, 427, 530, 549, 578, 589, 593, 622, 627, 632, 659.
FT 17(2-5), 31(1), C 110, TEL 18.
- V 1918:** NC 391, 397, 421, 440, 504, 518, 536, 549, 569, 578, 592, 653.
FT 17(2.3), 19, 31(1), C 108.
- V 1949:** NC 631, RR 50, 53.
- V 1962:** NC 1218, RR 50, 53, 56, 57, 58.
- V 1967:** NC 613.
- V 2021:** NC 804.
- V 2113:** FT 17(21).
- V 2121:** FT 17(21).
- V 2121:** NC 1194.
- V 2360:** RR 59.
- V 2456:** NC 891, 944, FT 17(15, 17).
- V 2470:** RR 49, 53, 57.
- Khi:** NC 865.
- Ji:** NC 174, 192, 359, 406, 643, 721.
SR 9, FT 31(1), C 51, C 90.
- Upsilon:** FT 17(21).
- 27:** NC 559, 562, 579.
- 46:** NC 327.
- 59:** Ver V832 Cyg.
- CSV 4794:** Ver NSV 12344 Cyg.
- CSV 5076:** Ver V1823 Cyg.
- CSV 5374:** Ver V1901 Cyg.
- CSV 5499:** FT 31(1), C 43.
- CSV 8172:** Ver V1918 Cyg.
- CSV 8233:** FT 19.
- CSV 8234:** FT 19.
- CSV 8427:** Ver NSV12819Cyg.
- CSV 8632:** Ver V1425 Cyg.
- CSV 8659:** Ver NSV 13741 Cyg.
- CSV 8680:** Ver NSV 13847 Cyg.
- CSV 8687:** Ver NSV 13872 Cyg.
- CSV 8700:** FT 19.
- CSV 8736:** FT 19.
- NSV 11925:** NC870
- NSV 11928:** NC 870.
- NSV 11932:** NC 870.
- NSV 12026:** NC 870.
- NSV 12040:** Ver V1918 Cyg.
- NSV 12111:** Ver V1949 Cyg.
- NSV 12253:** NC 870.
- NSV 12255:** NC 870.

NSV 12300: NC 890.
NSV 12344: NC 643, 730.
NSV 12380: FT 22.
NSV 12382: NC 643.
NSV 12387: Ver V 1967 Cyg.
NSV 12439: FT 22.
NSV 12819: NC 569, 578, 583, 589, 592, 597, 615, 616, 622, 659, 692, FT 22.
NSV 12892: Ver V 1823 Cyg.
NSV 13198: Ver V 1787 Cyg.
NSV 13204: NC 643.
NSV 13216: NC 891.
NSV 13378: FT 22.
NSV 13553: Ver V 1804 Cyg.
NSV 13578: NC 421.
NSV 13595: Ver V 1901 Cyg.
NSV 13741: Ver V 1811 Cyg.
NSV 13755: Ver V 2456 Cyg.
NSV 13847: NC 611, FT 19, 31(1), C 204.
NSV 13872: NC 421, 611, 643, 870, FT 19, 31(1), C 204.
NSV 13917: NC 891.
NSV 13995: FT 22.
HD 186155: Ver NSV 12300 Cyg.
HD 186175: NC 887.
HD 189348: Ver V1582 Cyg.
HD 191226: Ver NSV 12819 Cyg.
HD 194542: Ver DF Cyg.
HD 200120: Ver V 832 Cyg.
HD 200925: Ver V 1719 Cyg.
HD 200776: NC 469.
HD 210630: Ver V 360 Cyg.
BD +36°3883: Ver NSV 12819Cyg.
BD +38°4507: Ver NSV 13741 Cyg.
BD +42°3543: Ver V 1582Cyg.
BD +52°2426: Ver V 1918Cyg.
HIC 97150: Ver SU Cyg.
HIC 97629: Ver Ji Cyg.
HIC 102276: Ver X Cyg.
HIC 104029: Ver V 1719Cyg
HIC 104185: Ver DT Cyg.
HIC 105269: Ver V 1334Cyg.
SAO 69449: Ver NSV 12819 Cyg.
W156: Ver PW Cyg.
LD 9: NC486.
LD10: NC486.
LD11: NC486.
LD12: NC486.
LD19: NC486.
LD22: NC486.
LD31: NC486.
LD34: NC486.
LD36: NC486.
LD37: NC486.
LD39: NC486.
LD51: NC486.
LD56: NC486.
LD57: NC421.
LD58: NC486.
LD59: NC486.
LD60: NC486.
LD61: NC486.
LD64: NC486.
SVS 2189: Ver V1615 Cyg.
SVS 2190: Ver V1614 Cyg.
NOVA 1975: Ver V1500 Cyg.
027.1938: Ver NSV 12344Cyg.
GSC 2120-2382: NC 950.
GSC 2674-2503: NC962.
GSC 2674-5400: NC 950.
GSC 2711-638: NC 941.
GSC 2714-1449: NC 941.
GSC 3168-1962: NC 950.
GSC 3188-304: NC 941.
GSC 3582-560: Ver V512 Cyg.

Del

U: NC 86, 116, 120A, 242, 475, 551, 556, 578, 581, 593, 619, 622, 632, 649, 659, 677, 692, 721, 725, 731, 739.
 FT 31(1), C 4.
W: NC 702.
RV: RR 47, 57.
RW: NC 915, RR 53.
SX: NC 1194, RR 40, 50, 53.
VW: NC 915.
TX: NC 349, FT 31(1), C 73.
ZZ: RR 37, 40, 47, 53, 57, 58.
AX: RR 49, 53, 58.
BK: RR 53.
BM: RR 53.
BV: NC 1081, RR 26, 37, 45, 48, 53, 58.
BX: NC 607, 613, 651, FT 31(1), C 157.
CD: RR 52, 53.
CK: NC 940, 952, 1058, RR 19, 30, 38, 50, 53, 58.
CP: RR 53.
CV: NC 1194, RR 53.
CW: RR 53.
CY: RR 53.
DD: RR 53.
DE: RR 53.
DG: RR 53.
DH: RR 53.
DI: RR 53.
DM: NC 677, 685.
DS: RR 52, 53.
DU: RR 33, 48.
DV: RR 26, 53.
DW: RR 53.
DX: NC 86, 624, 702, 818, 919, 1028, 1046, RR 15, 17, 21, 22, 24, 26-29, 33, 37-39, 43, 46, 48-51, 53, 58, FT 31(1), 41(0), C 163.
EF: RR 53.
EG: NC 1110, 1119, RR 47, 53, 56.
EM: RR 53.
EO: RR 53.
EU: NC 177, 274, 387, 549, 605, 606, 677, 721, 728, FT 31(1), C 4.
EX: NC 813, 823, 827.
FF: RR 47, 53, 57.
FG: RR 53.
FI: NC 1203.
FL: RR 53.
FM: NC 1196, CEP 2.
FP: RR 53.
FY: RR 53.
FZ: RR 61.
GK: RR 53.
GN: RR 51.
GO: RR 53.
GV: RR 48, 53.
GZ: RR 53.
HS: NC 1205, RR 53.
HT: NC 1205, RR 53.
II: RR 53.
KD: NC 1205.
MP: NC 1006, 1065, 1088, EB 30.
NN: NC 930, 933, 999, FT 87.
NR: FT 22.
NSV 13150: FT 22.
NSV 13430: Ver NR Del.
HD 198552: NC 692.
HD 198835: NC 692.
HR 7981: Ver HD 198552 Del.
HIC 101810: Ver EU Del.
HIC 102440: Ver U Del.
NOVA 1967 EV1.

Dor

RT: RR 29, 31, 39, 43, 46, 48, 51, 53.
VV: RR 29, 31, 33, 37, 39, 43, 46, 51, 53.
LMV 65: NC 502.
LMV 109: NC 501.
LMV 279: NC 482.

Dra

R: NC 174, 192, 865, 1033, FT 31(1), C 51.
RW: NC 827, 988, 1023, 1058, RR 15, 22, 23, 25, 26, 28, 29, 30, 31, 33, 34, 35, 39, 40, 43, 46, 48, 51, 53.
RY: NC 28, 86, 120A, 123A.
SU: NC 1042, 1058, 1084, 1113, 1131, FT 41(0), RR 22, 25, 28, 30, 31, 35, 39, 40, 45, 48, 49, 51, 58.
SV: RR 47, 48.
SW: NC 1042, 1108, FT 41(0), RR 25, 28, 31, 35, 38, 39, 46, 47, 49, 51, 58.
SY: NC 563, SFF 4.
SZ: NC 998.
TT: NC 563, SFF 4.
TY: NC 563, SFF 4.
UW: NC 563, SFF 4.
UX: FT 17(22,23).
UY: NC 563, SFF 4.
VW: NC 563, SFF 1, SFF 4.
VZ: NC 166, 244, 306, 337, 386, 397, 549, 632, 981, 985, 991, 1007, 1030, 1069, 1110, FT 17(0-2), 31(1), C 97, RR 3, 9, 19, 23, 30, 34, 36, 37, 40, 52, 53, 54, 59, 61.
WY: NC 981, RR 40, 52, 53, 55.
XZ: NC 578, 610, 613, 615, 650, 696, 818, 827, 960, 970, 1028, 1042, 1081, RR 15, 19, 21, 22, 25, 27-29, 31, 33-36, 39, 43, 46, 48, 51, 53, 58, FT 31(1), 41(0), C 160.
AB: NC 111.
AE: NC 613, FT 31(1), C 151, RR 38, 39, 50, 53, 56, 57.
AI: NC 161, 980, FT 31(1), C 130.
AK: NC 647, FT 31(1), 39, C 190.
AO: NC 563, SFF 4.
AQ: NC 1196, 1201.
AT: NC 86, 120A, 167, 236, FT 31(1), C 7.
AV: NC 1196, RR 49, 53, 56.
AW: NC 613, 919, 927, 940, 1032, RR 19, 47, 53, FT 31(1), C 150.
BB: NC 563, SFF 4.
BC: NC 162, 981, 1069, RR 19, 22, 26, 28-35, 37, 39, 43, 46-48, 51, 53.
BD: NC 985, 1039, 1040, 1050, 1084, FT 17(21), RR 23, 26, 28, 29, 31, 33, 35-37, 39, 43, 46, 48, 51.
BE: NC 647, FT 31(1), 39, C 195.
BH: FT 87.
BK: NC 306, 351, 549, 632, 648, 696, 702, 727, 813, 818, 827, 864, 940, 960, 970, 981, 991, 1032, RR 15, 19, 22, 25-31, 33-37, 39, 43, 46, 48, 49-51, 53, 58, FT 31(1), 41(0), C 91.
BT: NC 981, RR 25, 29, 30, 31, 33, 35, 39, 40, 47-49, 51, 53, 58.
BV: NC 129A, 637, FT 5(1), 31(1), EB 3, C 45.
BW: NC 129A, 637, FT 5(1), 17, 31(1), EB 3, C 45.
BX: NC 1194.
BY: NC 18, 50, 86, 113, 334.

CD: NC 1205.
CK: NC 647, FT 39.
CM: NC 1039, 1040.
CV: NC 342, 387, 392, 470, 475, 480, 495, 504, 549, 555, 561, 563, 578, 677, 693, 721, 1196. RR 53, FT 17(3), 18(2), 19, 31(1), 44. TEL 2, SFF 4, C 92.
CY: RR 49, 57.
DD: NC 561, 1194, 1240. RR 40, 50, 53, 57, 59, 61.
DY: NC 1205.
FK: FT 87.
GV: NC 930.
IS: RR 52, 56, 61.
KO: NC 1201.
LZ: NC 870, 924, 928, 947, 1024.
OS: RR 57, 61.
V 363: RR 57, 61.
V 375: RR 56.
V 384: RR 56.
V 398: RR 56.
V 420: RR 56.
V 424: RR 56.
V 461: RR 61.
V 552: RR 61.
V 734: RR 61.
V 1083: RR 61.
V 1087: RR 61.
19: NC 244, 326, 332, FT 34.
CSV 7077: FT 19
CSV 7136: Ver NSV 6672 Dra.
CSV 7215: Ver NSV 7192 Dra.
CSV 7685: Ver CV Dra.
CSV 101623: Ver 19 Dra.
NSV 5378: NC 816.
NSV 5450: FT 22.
NSV 6038: NC816.
NSV 6562: NC816.
NSV 6672: NC 421, FT 19.
NSV 7006: NC 816.
NSV 7132: NC 522, FT 13.
NSV 7187: FT 22.
NSV 7192: NC 522, 721, FT 13.
NSV 8078: Ver 19 Dra.
NSV 8721: NC 563, SFF 4.
NSV 9165: NC 563, SFF 4.
NSV 9561: NC 563, SFF 4.
NSV 11152: FT 22.
NSV 11436: NC 870.
NSV 12223: Ver LZ Dra.
NSV 13051: NC 891.
NSV 21843: NC 930, 1037.
HD 135421: Ver BV Dra.
HD 140117: Ver CSV 7215 Dra.
HD 159559: Ver CV Dra.
BD +57*1776: Ver CV Dra.
BD +58*1583: Ver NSV 7192 Dra.
HIC 76651: Ver NSV 7192 Dra.
HIC 82860: Ver 18 Dra.
HIP 84915: Ver SV 21843 Dra.
SAO 29609: Ver NSV 7192 Dra.
ADS 9537: Ver BV-BW Dra.

Equ

W: NC 366, 582, 612, 627, 632, 659, 738. FT 17(4,5), 31(1), C 121, TEL 18, 23.
X: NC 1201.
RT: RR 33, 49, 53, 56, 58.
SU: NC1205.
RW: NC 1201, RR 54, 57.
NSV 13616: NC 870.
NSV 13668: FT 22.

Eri

RX: NC 1081. FT 41(0), 87. RR 29, 33, 37, 43, 46, 48, 51, 53, 58.
SV: NC 1056, 1084. FT 41(0), 87. RR 29, 33, 37, 43, 46, 51, 58.
UZ: NC 1196.
XY: RR 29, 33, 48, 53.
YY: NC 880.
AQ: NC 111.
AS: NC 210, FT 31(1), C 81.
BB: NC 1108, RR 29, 33, 37, 39, 43, 46, 51.
BE: RR 49, 53.
BI: FT 17(19), NC 1194.
BK: RR 46, 53, 54.
BN: NC 1201, RR 58.
BO: NC 1201, 1203.
BP: NC 1201.
BZ: FT 87.
CL: NC 1203.
CM: NC 1203.
CW: FT 87.
DT: NC 1196.
LR: RR 58.
66: FT34
V 1831: FT34
66: Ver V 1831 Eri
CSV 6147: NC 305, 342, 365, FT13.
NSV 1443: RR 58.
NSV 1831: Ver V 1831 Eri.
HD 32964: Ver CSV 6147 Eri.

For

Z: NC 1196.
RR: NC 1201.
RS: RR 29.
RV: RR 43.
RX: RR 33, 37, 46, 48, 51, 53.
SS: RR 29, 33, 37, 43, 46.
SW: RR 29, 33, 37, 43, 46, 48, 51, 53.
SX: NC 1081, RR 29, 33, 37, 43, 46, 51, 53.
TV: RR 53.
TX: NC 1196.

Gem

U: NC 77, 83, 86, 89, 111, 120A, 121A, 123A.
W: NC 181, 376, 851, 875, 883. FT 3, 17(22,23), 31(1), EV 7, C 73.
RR: NC 86, 120A, 696, 702, 743, 864, 898, 919, 952, 1012, 1030, 1069, 1131. RR 15, 7, 19, 22, 23, 25, 26, 28-35, 37-40, 43, 44, 46-49, 51, 53. FT 31(1), C 23.
RZ: NC 157, 160, 161, FT 31(1), C 204.
RW: NC 915.
SS: NC 7, 20, 70, 77, 83, 86, 121A, 662. FT 31(1), C 27.
SU: NC 7, 20, 70, 83, 86, 662, FT 31(1), C 29.
SZ: NC 876, 981, 1044, 1052, 1069. RR 19, 27-29, 31, 35-37, 39, 40, 43, 46-48, 51, 53, 58.
TV: NC 7, 86, 120A, 470, 721, 1084, FT 31(1), C 38.
WY: NC 7, 86, 120A, 369, 578, 677, 721, 824. SR 2, FT 17(0-3, 21,22), 18(1,2), 31(1), C 38.
AA: NC 870.
AK: RR 53.
BQ: NC 1147.

BU: NC 7, 86, 120A, 354, 569, 589, 665, 677, 721, 1088, 1299. SR 6, FT 17(21-23), 31(1), C 38.
ER: NC 1203.
EW: NC 1201, RR 53.
FW: NC 915.
GI: NC 1081. RR 21, 28, 29, 31, 33, 35-37, 39, 40, 43, 45, 46, 48, 51, 53.
GQ: RR 53.
GU: RR 53.
GV: NC 1196.
GW: NC 160.
HS: NC 1205.
IR: NC 111, 129A.
IS: NC 86, 120A, 397, 398, 420, 422, 465, 721. SR 10, FT 31(1), 34, C 7, SFF 1.
IV: NC 1196.
LO: NC 634, 643, 702, 710, 830, 834, 836, 837, 838, 885, FT 39.
LT: NC 157, 191, 632, 660, 663, 677, 684, 685. FT 17(0-2), 31(1), C 80.
OT: NC 191, 220, 225, 266, 276, 333, 549, 561, 566, 578, 585, 589, 598, 600, 617, 627, 632, 667, 806, 811, 813, 820, 841, 847, 860. FT 11, 17(0-5, 21-23), 18(1,3,5,6), 31(1). SA 1, TEL 6, 18, C 77.
OV: NC 1152.
OW: NC 559, 571, 579, 592, 613, 658, 660, 662, 667, 668, FT 31(1), TEL 24, C 132.
OX: NC 586, 639.
PP: NC 702.
V 397: RR 57.
V 426: RR 58.
Eta: NC 86, 120A, 129A, 345. FT 31(1), C 38, 90.
Dzeta: NC 41, 55, 86, 126A, 150, 158, 376. FT 3, 31(1), EV 5, C 90.
CSV 710: FT 11.
CSV 1033: Ver OT Gem.
CSV 1133: FT 11.
CSV 6425: FT 19.
CSV 6426: FT 19.
CSV 6505: FT 19.
CSV 6529: FT 19.
CSV 6535: FT 19.
CSV 6538: FT 19.
CSV 6539: FT 19.
CSV 6542: FT 19.
CSV 6548: Ver NSV 3374 Gem.
CSV 6551: FT 19.
CSV 6560: FT 19.
CSV 6561: FT 19.
CSV 6569: FT 19.
CSV 6572: FT 19.
NSV 2822: NC 870.
NSV 2823: NC 870.
NSV 2831: NC 870.
NSV 2839: Ver OX Gem.
NSV 2852: NC 891, 967.
NSV 3005: Ver OW Gem.
NSV 3224: NC 891.
NSV 3253: NC 891.
NSV 3288: Ver PP Gem.
NSV 3337: NC 870.
NSV 3374: NC 359, 379, 460.
NSV 3359: NC 891.
HD 53476: Ver NSV 3374 Gem.
HD 58050: Ver OT Gem.
HD 60222: Ver SS Gem.
HD 60727: Ver SU Gem.
BD +25*1131: Ver CSV 6425 Gem.
BD +26*1101: Ver CSV 6426 Gem.
HIC 29416: Ver TV Gem.
HIC 29425: Ver WY Gem.
HIC 29450: Ver BU Gem.
HIC 32740: Ver IS Gem.
HR 2817: Ver OT Gem.

SAO 96478: Ver CSV 6548 Gem.

Gru

Z: NC 1194.
 RR: RR 51.
 RW: RR 31, 33, 43, 46, 51, 53.
 SS: RR 53.
 SX: NC 1196.
 TY: NC 1066, 1201, RR 30.
 TZ: RR 53.
 AO: RR 53.
 AP: RR 29.
 BG: RR 34.

Her

T: SR 5.
 X: NC 86, 120A, 124B, FT 31(1), C 3.
 RR: FT 31(1), C 202.
 RS: NC 174, FT 31(1), C 51.
 TV: NC 563, SFF 4.
 TW: NC 563, 981, 1034, 1058, 1081.
 RR 21, 23-25, 28-31, 33, 37, 39, 40, 43, 46, 48,
 51, 53, 58.
 FT 41(0), SFF 4.
 TX: NC 28, 86, 802, E8 3, FT 31(1), C 13.
 UU: NC 480, RR 47, 51, 53.
 UW: RR 51.
 UX: NC 28.
 VX: NC 610, 615, 696, 827, 1019, 1036, 1058, 1084.
 RR 15, 17, 21, 22, 25, 27-31, 33, 35, 39, 40, 43,
 44, 48, 51, 53, 58.
 FT 41(0).
 VZ: NC 818, 1036, 1058, 1084.
 RR 17, 19, 23, 25, 26, 28-31, 33, 35-37, 39, 40,
 46, 48.
 WW: NC 915.
 AA: NC 915.
 AC: NC 7, 20, 56, 97, 123A, 356, 386, 392, 578, 632,
 645, FT 31(1), C 30.
 AF: RR 38, 40, 50, 53, 56-58.
 AG: NC 696, 818, 940, 960, 1108.
 RR 15, 19, 31, 36, 45, 52.
 AH: NC 162.
 AK: NC 410, 728, EB 13, FT 5(1).
 AL: NV 915.
 AM: NC 660.
 AP: FT 3.
 AQ: NC 915, RR 44.
 AR: NC 696, 702, 864, 876, 898, 905, 906, 927, 970.
 1028, 1043.
 FT 41(0).
 RR 17, 19, 21, 22, 25, 27, 31, 33-39, 44, 46, 48,
 51, 53.
 AW: FT 31(1), C 199.
 BB: NC 158, FT 3.
 BD: NC 1050, 1069, RR 30, 33, 35, 37, 47, 49, 53, 58.
 BH: NC 1203.
 BK: NC 915.
 BL: NC 158, 376, FT 3, 31(1), C 71.
 BW: NC 1201.
 CD: NC 503.
 CW: NC 1019, RR 27, 38, 47, 52, 53, 56, 59.
 DG: NC 915.
 DI: FT 87.
 DL: NC 981, 1058, 1081.
 RR 28, 30, 31, 35, 38-40, 43, 45, 46, 48, 51, 53,
 58.
 DO: NC 563, SFF 4.
 DY: NC 85, 97, 120A, 407, 441, 522.
 FT 31(1), 41(0), RR 2, C 25.
 EE: NC 1102, RR 53, 58.

EG: FT 17(20), RR 53.
 EP: RR 47, 49, 58.
 EZ: NC 480, 588, SFF 1, 4, 5.
 FL: NC 563, SFF 4.
 GP: NC 915.
 GV: RR 53.
 GY: NC 702, 816, 864, RR 15, 36, 38, 50, 51.
 HN: RR 53.
 HO: RR 59.
 HS: NC 410.
 IP: NC 1039, RR 49, 57, 58.
 IT: NC 1196.
 LS: NC 432, 480, 504, 1110, 1119.
 RR 36, 53, FT 31(1), C 117.
 LU: NC 915.
 LW: RR 49, 53.
 NQ: NC 306, 337, FT 34.
 NX: NC 563.
 OP: NC 28, 86, 120A, 167, 359, 406, 559, 562, 563,
 566, 579, 589, 677, 721.
 SR 1, FT 17(20-23), 31(1), C 32.
 OS: FT 17(20), RR 53.
 OT: RR 53.
 OU: NC 563, SFF 4.
 OW: RR 53.
 OX: FT 17(21), RR 53.
 OY: RR 53.
 V 336: NC 480.
 V 337: NC 563.
 V 338: NC 563.
 V 353: NC 563, SFF 4.
 V 347: RR 58.
 V 354: NC 876.
 V 357: NC 624, FT 31(1), C 162.
 V 365: RR 53, 56.
 V 368: NC 1205.
 V 369: RR 53.
 V 370: RR 53.
 V 376: RR 53.
 V 378: RR 53.
 V 379: RR 53.
 V 380: RR 53.
 V 382: RR 53.
 V 383: NC 1205.
 V 385: RR 53.
 V 388: RR 53.
 V 392: RR 49, 53, 58.
 V 394: NC 591, 605, 670, 838, 898, 905, 919, 927,
 952, 1030, 1058, 1084, 1102, 1108.
 FT 31(1), C 152.
 RR 17, 19, 22, 30, 40, 53, 58.
 V 397: RR 53.
 V 402: RR 53.
 V 404: NC 1205.
 V 405: RR 53.
 V 406: RR 53.
 V 411: NC 1205.
 V 414: RR 53.
 V 415: RR 53.
 V 416: RR 53.
 V 418: RR 45, 53, 54, 56.
 V 421: NC 1203.
 V 422: RR 34, 45, 53, 58.
 V 424: RR 53.
 V 425: RR 53.
 V 428: RR 53.
 V 429: RR 34, 53.
 V 431: RR 53.
 V 434: RR 53.
 V 437: RR 53.
 V 439: RR 53.
 V 442: FT 17(21), RR 53.
 V 447: NC 1201.
 V 448: RR 52, 53.
 V 458: NC 1119, 1201.
 V 461: FT 17(19), RR 52, 53.
 V 467: RR 53.
 V 468: RR 53.

V 469: RR 53.
 V 476: RR 53.
 V 480: RR 53.
 V 481: RR 53.
 V 483: RR 53.
 V 484: RR 53.
 V 486: RR 50, 53, 57.
 V 491: RR 53.
 V 494: RR 53.
 V 495: NC 1205.
 V 497: RR 53.
 V 498: RR 53.
 V 499: RR 53.
 V 501: NC 838,
 EB 27, FT 17(12-14), 31(1), 39, C 191.
 V 507: RR 53.
 V 510: RR 53.
 V 511: RR 53.
 V 514: RR 53.
 V 517: NC 1205.
 V 524: NC 1052, 1119, 1201, RR 53.
 V 525: NC 1205.
 V 532: NC 1203.
 V 534: NC 1196, 1201, RR 49, 53, 57.
 V 535: NC 304.
 V 542: RR 35, 39, 51, 53.
 V 545: RR 53.
 V 546: RR 53.
 V 547: NC 1203.
 V 549: NC 1205, RR 53.
 V 552: RR 52, 53, 54, 56, 58.
 V 554: NC 1205.
 V 558: NC 1203, RR 53.
 V 564: RR 53.
 V 568: NC 1205.
 V 576: NC 1203.
 V 591: NC 1039, RR 39, 48, 51.
 V 593: RR 35, 46, 48, 51, 53.
 V 596: NC 1203.
 V 597: NC 1205.
 V 612: NC 105.
 V 613: NC 105, 53.
 V 614: NC 105.
 V 613: RR 53.
 V 623: RR 53.
 V 633: RR 53.
 V 634: RR 53.
 V 635: RR 53.
 V 641: NC 643, 692, 708, FT 31(1), 39, C 191.
 V 642: NC 369, 499, 522, 523, 543, 556.
 FT 17(21), FT 31(1), C 77.
 V 650: NC 1039, RR 35, 39, 43, 48, 51, 53.
 V 664: NC 1205.
 V 668: NC 1205.
 V 674: RR 53.
 V 682: NC 1205.
 V 684: NC 1205.
 V 698: NC 1039, RR 25, 48, 51, 53.
 V 700: NC 1205.
 V 718: NC 1201.
 V 719: NC 1196, FT 31(1), C 178.
 V 729: NC 1205.
 V 732: NC 1201.
 V 734: RR 50, 53, 57.
 V 744: FT 17(21).
 V 751: NC 1205.
 V 759: RR 53.
 V 762: NC 1201.
 V 770: NC 1205.
 V 778: RR 53.
 V 779: RR 53.
 V 783: RR 53.
 V 784: RR 53.
 V 787: RR 53.
 V 791: RR 53.
 V 792: NC 1037, RR 53, FT 87.
 V 794: RR 34, 53.
 V 796: RR 53.

V 800: RR 53.
V 806: RR 53.
V 810: RR 53.
V 812: NC 1205.
V 813: RR 53.
V 819: NC 559, 561, 663, FT 46.
V 830: NC1039, 1040.
V 836: NC 870.
V 842: NC 712, 722, FT 31(1), C 202, EB 21.
V 864: NC 1203.
V 882: NC 1205.
V 893: NC 1194.
V 931: NC 575, 586, 589, 609, 613, 617, 621, 622, 624, 627, 630, 632, 634, 638, 645, 659, 669, 677, 680, 684, 685, 689, 692, 696, 699, 702, 704, 708, 712, 721, 735, FT 17(5-7), 31(1), C 165, TEL 18.
V 962: NC 563.
V 1013: RR 47, 52, 53.
V 1065: NC 1043.
V 1066: NC 1043.
V 1073: NC 1043.
V 1087: RR 53, 56.
V 1124: RR 45, 52, 53, 54.
V 1129: RR 57.
V 1131: RR 50, 57.
V 1134: NC 1196.
V 1303: RR 57.
V 1318: RR 58.
Alfa: NC 86, 120A, 1124, FT 31(1), C 90.
30: NC 86, 120A, 124B, FT 31(1), C 3.
61: Ver V931 Her.
63: NC 589.
88: NC 539, 550, 559, 563, 566, 579, SFF 3, 4.
G: Ver 30 Her.
U: NC 28, 86, 167, 677, 721, 727, EB 2, 6, FT 31(1), C 11.
CSV 3635: FT 11.
CSV 3806: Ver NSV 10263 Her.
CSV 7268: Ver NSV 7457 Her.
CSV 7350: FT 13, 34.
CSV 7493: FT 19.
CSV 7585: FT 19.
CSV 7680: FT 19.
CSV 101592: FT 11.
CSV 101679: FT 11.
NSV 7457: Ver V 842 Her.
NSV 7526: NC 643
NSV 7547: NC 611, 659, 671, 685, 692, 696, 698, FT 17(6), 19, EB 21, C 294.
NSV 7707: Ver CSV 7350 Her.
NSV 8159: Ver V 931 Her.
NSV 8185: FT 22.
NSV 8579: NC 870.
NSV 9252: NC 563.
NSV 9333: NC 986.
NSV 9478: Ver V 962 Her.
NSV 9667: NC 702.
NSV 9675: NC 563.
NSV 10107: NC 563.
NSV 10123: NC 870.
NSV 10240: NC 563, FT 22.
NSV 10263: NC 305, 421, 702, 870, FT 11, 17(0,1).
NSV 10903: NC 1272.
NSV 11345: NC 870.
HD 148128: Ver CSV 7350 Her.
HD 154356: Ver V 931 Her.
HD 156014: Ver Alfa Her.
HD 173650: Ver V 535 Her.
HD 182621: Ver AC Her.
BD +37*2903: Ver CSV 7680 Her.
BD +50*2255: Ver NSV 7547 Her.
HR 6346: Ver V 931 Her.
HIC 83462: Ver V 931 Her.
HIC 84573: Ver u Her.
HIC 87850: Ver OP Her.
HIP 84014: Ver V 792 Her.

HIP 84345: Ver Alfa Her.
SAO 65761: Ver NSV 931 Her.
SAO 103824: NC123B.
SAO 103836: NC 123B.
SAO 103879: NC 123B.
SAO 103910: NC 123B.
ZMN-1: NC 569, 602, 611, 659, 692.

Hor

RR: NC 1201.
RV: NC 1196, 1201.
SS: NC 1201.
UU: RR 29, 37, 46, 48.

Hya

UU: NC 981, 1084, 1108.
SV: NC 1108, RR 31, 35, 39, 51, FT 41(0).
SZ: NC 1036, FT 41(0).
RR 31-35, 37-39, 45, 46, 48, 51, 53, 58.
UU: RR 19, 31, 35, 37, 39, 46, 48, 51, 58.
UV: NC 1201, RR 46, 49.
VX: FT 41(0).
VZ: FT 87.
WZ: RR 31, 35, 39, 45, 46, 51, 53, FT 41(0).
XX: RR 31, 39, 46, 48, 51, 53, 58, FT 41(0).
AL: NC 647, FT 39.
BI: NC 1194, RR 31, 33, 35, 39, 46, 48, 51, 53.
CD: NC 1205.
DD: NC 981, 1069, 1104.
RR 19, 24, 29, 30, 31, 33, 35, 39, 43, 48, 51, 53.
DG: RR 29, 31, 33, 39, 45, 46, 51, 53.
DF: NC 1040.
DH: NC 1084, RR 31, 39, 46, 48, 51.
DK: RR 31.
DO: RR 29.
DQ: NC 1196, 1201.
DT: NC 1194.
EM: NC 1201.
ET: NC 1081, RR 33, 39, 46, 48, 49, 51, 53.
FX: RR 31, 39, 46, 51, 53.
FY: RR 31, 37, 39, 48, 51, 53.
GK: FT 87.
GL: RR 47, 49, 53, 58.
GO: NC 743, 876, 952.
RR 15, 19, 26, 28, 31, 33, 35, 39, 46, 47, 48, 51, 53, 58.
GS: RR 31.
HS: FT 87.
IK: NC 1194, RR 31, 35, 39, 48, 51, 53.
IN: NC 200, 369, 449, 1088, 1210, FT 17(21-23), 31(1), C 77.
IU: NC 1205.
IV: RR 31.
V 491: NC 1201.
V 496: RR 58.
V 500: RR 59.
CSV 101063: FT 11.

Hyi

T: NC 1201.
V: NC 1201.
RW: NC 1196.
SU: NC 1196, 1201.
SW: NC 1201.
SX: NC 1196.
TW: RR 29, 31, 37, 46, 48, 51, 53.
TY: NC 1201.
AE: NC 1205.

BB: NC 1201.

Ind

V: RR 31, 33, 35, 46, 51, 53.
SW: NC 1196, 1201.
VX: RR 29.
AO: NC 1196.

Lac

V: NC 376, 378, FT 17(22,23), 31(1), C72.
X: NC 376, 829, 830, 834, FT 31(1), C 72.
Z: NC 376, 866, FT 31(1), C 72.
RR: NC 376, 866, FT 31(1), C 72.
RU: NC 915.
RS: NC 480, 588, SFF 1, SFF 5.
SS: NC 748.
SW: FT 5(1).
UY: NC 327.
XZ: RR 53, 56.
CH: NC 1104, RR 53.
CQ: NC 981, RR 23, 26, 33, 36, 37, 51, 53, 58.
CZ: NC 981, 1032, 1054, RR 27, 36, 50, 51.
DO: NC 86, 97, 118, 120A, 121A, 131, 280, FT 31(1), C 90.
DE: FT 41(0).
EN: NC 280.
ES: NC 647, FT 39.
EW: FT 17(21).
GN: NC 1205.
GP: NC 1205.
GQ: RR 47.
GS: EB 7.
HN: NC 446.
KR: EB 7.
LW: EB 7.
MZ: NC 647, FT 39.
NO: NC 467.
OT: NC 643, FT 17, FT 39.
PP: NC 142, 340, 504, 546, 549, 556, 561, 571, 585, 589, 592, 593, 598, 600, 601, 605, 610, 615, 617, 621, FT 5(1), 17(0-2), 31(1), C 47.
PW: NC 1007, RR 23, 36, 37, 48, 50, 53, 56.
V 335: NC 510.
V 364: NC 415, 422, 530.
CSV 8787: Ver PP Lac.
NSV 14075: NC 611, FT 31(1), C 206.
NSV 14145: NC 814.
NSV 14159: NC 702.
NSV 14172: RR 62.
NSV 14213: FT 22.
NSV 14264: RR 62.
NSV 14829: NC 847.
VV 477: Ver V 335 Lac.
SAO 72799: Ver V 364 Lac.
GSC 3625-229: NC 962.
GSC 3628-2552: NC 941.
GSC 3629-433: NC 941.

Leo

R: NC 86, 120A, 129B, 497, 865, FT 31(1), C 55.
T: NC 655.
X: NC 86, 89.
Y: NC 55, 86, 655, C 236.
RR: NC 864, 912, 927, 1012, 1036, 1069, 1084, 1131, RR 15, 17, 21, 22, 24-26, 28-31, 35, 37, 39, 43-49, 51, 58.

FT 31(1), 41(0), C 222.
RV: RR 61.
RX: NC 839, 919, 952.
 RR 15, 19, 25, 28, 33, 37, 39, 48, 49, 51, 53.
SS: NC 1081, FT 41(0).
 RR 21, 28, 29, 31, 32, 34, 35, 39, 48, 49, 51,
 53, 58.
ST: NC 160, 161, 696, 813, 816, 864, 981, 1028,
 1052, 1069.
 RR 5, 19, 25, 27-32, 35, 37, 39, 45, 46, 48, 50, 51,
 53, 58.
SU: RR 36, 49, 53.
SV: RR 31.
SW: RR 52, 53, 59.
SZ: RR 28, 31, 35, 38, 39, 49, 51, 53.
TV: NC 1056, 1084.
 RR 31, 39, 40, 45, 46, 48, 51, 58.
UV: NC 86, FT 31(1), C 17.
VY: NC 359, 460, 487, 512, 684, 1088, 1206.
 FT 17(21), 31(1), C 85.
WW: NC 1019, 1052, RR 28, 31, 33, 37, 39, 49, 51,
 53, 58.
XY: NC 162, 179, 613, EB 3, FT 5, 31(1), C 131.
XZ: FT 5.
AA: NC 816, 912, 952, 960.
 RR 19, 31, 32, 48, 50-53, 58.
AD: NC 18, 86, 97, FT 31(1), C 20.
AE: NC 1081, RR 28, 34, 38, 48, 51, 53, 58.
AH: FT 17(20), RR 53.
AM: NC 86, 410.
 EB 3, 13, FT 5, 31(1), C 17, 84.
AQ: RR 38, 40, 53, 54.
AS: RR 49, 52, 53.
AV: RR 53.
AX: NC 743, 839, 912.
 RR 15, 19, 28, 29, 31, 35, 37, 39, 44, 48, 51, 53.
BB: RR 53.
BO: RR 58.
BT: RR 36.
BU: RR 53.
BX: NC 160, RR 49, 50, 53-55, 59.
CC: RR 53.
CM: NC 1201, RR 53.
DH: FT 22.
DI: RR 53, 61.
DL: RR 49, 53.
DM: RR 49, 52, 53, 57.
FM: NC 930, 933.
GP: RR 54, 55, 61.
HO: RR 53.
HV: RR 52, 59.
IM: RR 54.
KX: RR 56.
LL: RR 58, 61.
MR: RR 58.
FND 22: NC 589.
CSV 1438: Ver NSV 2265 Leo.
NSV 4465: NC 421, FT 11.
NSV 4490: FT 22.
NSV 4696: Ver DH Leo.
NSV 4832: NC 538, 550, 563, SFF 3, 4.
BD +26°1996: NC 627.
SAO 80992: Ver BD+26°1996 Leo.
SN 1989 B: NC 588, SFF 5.
Linear 1169665: RR 60.

Lep

U: NC 1084, FT 41(0).
 RR 29, 31, 33, 35, 37, 39, 43, 46, 48, 51.
RY: NC 1194, TEL 1.
AO: RR 39, 46, 48, 51, 53.
BF: RR 58.

Lib

SZ: NC 1196, 1201.
TV: NC 1052, 1104.
 RR 31, 36, 39, 46, 49, 51, 53, 58.
TX: NC 1196.
UX: RR 31, 53.
VY: RR 31, 33, 35, 39, 46, 48, 51, 53.
VZ: NC 633, 634, 637.
XX: RR 31, 39, 48, 51.
AZ: RR 31, 37, 39, 46, 51.
BM: NC 1196.
BV: NC 1203.
CE: NC 1203.
CM: NC 1201.
CY: NC 1205.
DH: NC 1201.
DI: NC 1201.
DK: NC 1201.
DP: NC 1201, 1203.
DQ: NC 1203.
DR: NC 1203.
EH: NC 637, FT 31(1), 41(0), C 114.
ES: NC 410, 448, 549, FT 87.
LQ: RR 51.

LMi

V: NC 998, 1069.
 RR 23, 25, 26, 28-31, 35, 37, 39, 43, 44, 46-48,
 51, 53, 58.
R: FT 31(1), C 55.
X: NC 743, 813, 864, 876, 919, 1108.
 RR 15, 19, 26, 28, 32, 33, 37, 38, 47, 51, 58.
Y: RR 30, 31, 34, 53, 54.
RR: NC 1201.
RT: FT 5.
VY: RR 49.
AB: RR 54.
ASASSN-V J104912.47+274312.7: RR 63.

Lup

FT: NC 440.
FW: NC 1194.
CW: NC 1194, 1201.

Lyn

RW: NC 1054, RR 36, 53, 58.
SZ: NC 41, 86, 120A, 719.
 FT 31(1), 41(0), C 23.
TT: NC 1044, 1052, 1131, FT 41(0), FT 87.
 RR 21, 26-29, 31, 33, 35-37, 39, 43, 44, 46-48,
 51, 53.
TV: NC 1110, 1119, FT 17(18), 41(0).
 RR 23, 24, 37, 47, 52, 53, 56, 58.
TW: NC 1012, 1019, 1061.
 RR 25-33, 35, 39, 43, 45, 46, 48, 51, 53.
UW: NC 571.
UZ: NC 571.
WZ: RR 59.
AN: NC 836.
BG: NC 421, 425, 536, 549, 559, 569, 602, 631, 634,
 635.
 EB 16, FT 17(2).
BM: FT 22.
CD: FT 87.

CL: FT 87.
CN: FT 87.
DQ: RR 47.
EN: RR 61.
EP: RR 58, 61.
EY: RR 54, 55.
CSV 6628: Ver NSV 4031 Lyn.
NSV 3726: Ver BM Lyn.
NSV 4031: NC 365, 421, FT 13.
HD 70271: Ver CSV 6628 Lyn.
RR VI-51: Ver BG Lyn.

Lyr

R: NC 86, 120A, FT 31(1), C 4.
V: SR 9.
W: NC 665, 865, SR 5, 11.
Y: RR 47, 52, 53, FT 31(1), C 227.
RR: NC 41, 50, 85, 86, 120A, 408, 414, 495, 504,
 566, 641, 660, 676-678, 696, 721, 727, 813,
 818, 827, 912, 952, 970, 985, 991, 1007, 1019,
 1032, 1052, 1061, 1231.
 RR 15, 17, 19, 22, 23, 27, 30, 32, 34, 36, 38,
 40, 45, 47, 49, 50, 52-59, 61.
 FT 18(5), 31(1), 41(0), C 5, 24.
RZ: NC 655, 696, 727, 927, 1028, 1042, 1084.
 RR 22, 24-29, 31, 33, 35, 37, 39, 40, 43, 46, 48,
 51, 53.
 FT 31(1), 41(0), C 232.
SV: NC 915.
TZ: NC 162.
TX: NC 915.
VX: NC 915.
VZ: NC 927, 940, 952, 981, 985.
WW: RR 52, 53, 56, 57, 61.
WY: NC 915.
XY: NC 86, 112, 120A, 167, 350, 354, 359, 365, 387,
 435, 473, 475, 559, 562, 566, 589, 637, 677, 721,
 743.
 FT 17(20-23), 31(1), C 4.
AG: NC 1052.
AQ: RR 34, 45, 52, 53.
AW: NC 1039, 1040, 1108.
 RR 25, 28, 29, 33, 35, 37, 39, 43, 46, 48, 51, 53,
 61.
CC: NC 613, 651, FT 31(1), C 149.
CG: NC 1104, RR 53.
CK: NC 1056.
CN: NC 1032, 1052, FT 31(1), C 226.
 RR 21, 24-26, 28, 29, 31-33, 35, 37-39, 43, 46,
 48, 51, 53, 58.
CR: NC 1039, 1040, RR 43, 46, 51, 53.
CX: NC 574, 579, 613, 1108, FT 31(1), C 134.
 RR 22, 47, 48, 51, 53, 56, 57.
DD: NC 1084, 1108, RR 49, 52, 57.
DF: FT 31(1), C 217.
DI: RR 53.
EN: RR 53, 54.
EG: NC 20.
EN: RR 57.
EP: NC 20, 86.
ER: NC 915.
EX: NC 1196, RR 49.
EZ: NC 981, 1023, 1061, FT 41(0).
 RR 23, 30, 34, 38, 40, 48, 51, 53.
FK: NC 480, 588, SFF 1, CSFF 5.
FL: NC 28, 86, 802, FT 31(1), C 19.
FN: NC 985, 1058, 1081.
 RR 30, 36, 40, 48, 50, 53, 57, 58.
HI: NC 915.
HO: NV 915.
HP: NC 369, 420, 564, 569, 578, 627, 632, 638, 580,
 694, 739, 749.
 FT 17(4-7), 31(1), C 99, TEL 8.
HW: RR 53.

HZ: RR 53.
IK: RR 29, 46, 48, 51, 53.
IO: NC 574, 579, 613, 876, 927, 981, 981, 1052, 1058, FT 31(1), C 134.
 RR 17, 22, 23, 25, 28-31, 33, 35, 37-40, 43, 46, 48, 51, 53.
IP: NC 1039, 1040.
IR: NC 1203.
IX: NC 915.
IZ: RR 53.
KM: RR 50, 53.
KN: RR 53.
KR: RR 45, 53, 54, 57.
KU: RR 53.
KX: NC 1054, FT 41(0), RR 38, 40, 50, 53, 58.
LO: RR 53.
LQ: RR 53.
LR: RR 53.
LX: RR 49, 52, 53, 56, 57, 61.
MM: RR 46.
MP: NC 915.
NQ: NC 981, RR 23, 26, 38, 40, 48, 52.
MS: NC 1205.
MW: RR 35, 49, 53, 59.
NQ: RR 53, 56, 57.
NR: NC 864, 1058, 1081.
 RR 30, 37, 40, 52, 53, 57, 61.
NV: NC 1194.
NX: RR 53.
NZ: RR 53.
OP: NC 915.
PS: NC 647, 655, FT 39, C 239.
V 339: NC 1205.
V 340: NC 1039, RR 25, 29, 31, 35, 37, 39, 43, 48, 51, 53.
V 342: NC 1205.
V 343: NC 1205.
V 347: NC 1205.
V 349: NC 1205.
V 351: NC 1205.
V 353: NC 1205.
V 354: NC 1205.
V 360: NC 1205.
V 365: NC 1205.
V 366: NC 1205.
V 367: NC 1205.
V 368: NC 1205.
V 372: NC 1205.
V 383: RR 53.
V 392: RR 51.
V 397: RR 53.
V 462: RR 49, 52, 53, 57.
V 465: NC 1201.
V 473: NC 337, 350, 388, 613, 621, 627, 632, 559, 577, 692, 721, 818.
 FT 17(5), 31(1), C 93, TEL 18.
V 481: NC 634.
V 506: NC 1039.
V 574: NC 1042.
V 507: NC 1040.
V 508: NC 1039.
V 563: NC 824, 834, 860, 887, EB 25.
V 706: NC 1039.
V 792: NC 930, 936.
Beta: NC 86, 118, 121A, 167, FT 31(1), C 90.
Gamma: NC 579.
NSV 10756: FT 22.
NSV 10998: NC 870.
NSV 11321: Ver V 563 Lyr.
NSV 11710: NC 870.
NSV 11944: NC 598, 599, 721.
HD 180583: Ver V 473 Lyr.
HD 190738: Ver EG Lyr.
HD 191427: Ver EP Lyr.
HR 7308: Ver V 473 Lyr.
HIC 91373: Ver XY Lyr.
HIC 94685: Ver V 473 Lyr.
HIC 95119: Ver NSV 11944 Lyr.

HIC 95497: Ver RR Lyr.
SAO 87008: Ver V 473 Lyr.
L2: NC 708.
L3: NC 708.
L5: NC 708.
PG7: NC 428.
GSC 2118-297: NC 947.

Men

V: NC 1201.
ST: NC 1201.
SZ: NC 1201.
AV: RR 37, 39, 48, 51, 53.

Mic

Z: RR 29, 33, 43, 46, 48, 51, 53.
WW: NC 1203.
SX: NC 1201.
XZ: RR 31.
AI: NC 1201.

Mon

R: NC 665.
T: NC 182, 376, 721, 789, 1026.
 FT 3, 31(1), C 44.
U: NC 7, 20, 77, 86, 522, 546, 632, 645, 662, 728, 862, FT 31(1), C 31.
SV: FT 31(1), C 49.
SX: C 49.
UV: NC 1194, 1196.
UW: RR 53, 59.
VW: NC 1201, RR 53.
AI: RR 53.
AO: FT 87.
BE: NC 160, 161, 182, C 204.
CW: NC 111.
DV: RR 29, 31, 37, 39, 47, 48, 51, 53.
EZ: NC 1196.
FV: NC 647, 655, FT 39, C 240.
HL: RR 53.
HO: NC 418, 647, FT 39.
HY: NC 816, FT 39.
IR: RR 53.
V 376: RR 53.
V 386: RR 53.
V 465: NC 160, 161, C 204.
V 474: NC 677, 721, FT 31(1), C 226.
V 505: NC 191, 646, 660, 663, 665, 677, 684, 708, 721, FT 31(1), C 44.
V 518: RR 53.
V 535: RR 38, 53, 59.
V 635: FT 87.
V 895: RR 48, 53, 54, 58.
CSV 754: NC 179, FT 11.
CSV 1105: FT 11.
CSV 6486: NC 305, 365, FT 13.
CSV 6503: FT 19.
CSV 6521: FT 19.
CSV 100744: NC 179, FT 11.
NSV 3262: FT 17(6).
HD 46282: NC 350.
HD 48055: Ver CSV 6485 Mon.
HD 65176: NC 569.
HD 72609: Ver U Mon.
HD 296761: NC 1043.
BD +04*1496: Ver CSV 6521 Mon.
BD +05*1415: Ver CSV 6503 Mon.
HIC 28321: Ver V474 Mon.

HIC 30541: Ver T Mon.
HIC 32397: Ver V505 Mon.

Mus

ST: RR 53.
TX: RR 31, 39, 48, 51, 53.
CG: NC 1205.
CL: RR 53.
CM: NC 1196, 1201.
EM: RR 31, 33, 39, 46, 48, 51, 53.
ER: RR 53.
ES: RR 53.
ET: RR 53.
EU: RR 53.

Nor

VY: RR 31, 39, 51.
DS: NC 1203.
HH: NC 1194.

Oct

W: NC 1194.
Y: RR 31, 33, 39, 46, 48, 51, 53.
RS: RR 29, 31, 33.
RV: NC 1054, 1081, 1108.
 RR 31, 33, 35, 39, 46, 48, 51.
RW: NC 1196.
RY: RR 33, 39, 43, 46, 48, 53.
SS: RR 29, 31, 33, 35, 39, 43, 46, 48, 51, 53.
UV: RR 31, 33, 35, 39, 46, 48, 51.
UW: RR 29, 31, 33, 39, 43, 48, 51.
AR: RR 29, 31, 33, 46, 51.
DY: RR 37, 39, 46, 48, 51.
DZ: RR 37, 46.

Oph

U: NC 28, 86, 659, 802, 980, 968, 1295.
 FT 31(1), C 11.
X: SR 7, SR 11.
V: NC 158, 182, 834, 835.
 FT 3, 31(1), C 42.
RW: NC 915.
ST: NC 1061, RR 30, 31, 39, 40, 48, 51, 53, 58.
TT: NC 20.
TX: NC 20.
UU: NC 28.
UZ: NC 7, 20, 86.
XZ: NC 1196, 1201.
AG: NC 915.
AX: RR 52.
BC: NC 593, SR 12.
CH: NC 1205.
V 408: NC 1196.
 RR 48, 50, 51, 57.
V 413: NC 1054.
V 423: NC 28, 366, 612, 622, 630, 632, 1043.
 FT 17(4), 31(1), C 119, TEL 18.
V 430: NC 1081, RR 53.
V 439: NC 1149, FT 31(1), C 79.
V 440: NC 915.
V 445: NC 655, 1081, FT 31(1), 41(0), C 234.
 RR 31, 33, 35, 38, 46, 48, 51, 53, 58.
V 448: NC 1042.
V 451: NC 210, FT 31(1), C 82.
V 452: NC 1069, RR 26, 30, 36, 47, 50, 51, 58.

V 455: NC 1113.
RR 25, 28, 29, 31, 33, 36, 37, 39, 43, 45, 46,
48, 51, 58.
V 502: FT 5(1), 31(1), C 18.
V 508: NC 563, SFF 4.
V 531: NC 1102, RR 53, 61.
V 533: NC 489, 615, FT 31(1), C 224.
V 558: RR 56, 57.
V 561: FT 31(1), C 224.
V 563: NC 1104, RR 53.
V 564: NC 20.
V 566: NC 353, 387, 632, 638, 677, 721, 820, 840,
988.
EB 3, 6, 13, 31.
FT 5(1), 17(20), 31(1), C 18, 83.
V 567: NC 162, 337, 355, 358, 504, 523, 556, 578,
592, RR 5, C 98, FT 17(1-3), 31(1).
V 570: NC 1104, RR 53.
V 573: NC 1104.
V 588: RR 54.
V 702: NC 1203.
V 706: RR 51.
V 709: NC 647, FT 39.
V 762: NC 1203.
V 765: NC 1203.
V 771: NC 1201.
V 773: RR 53, 54, 61.
V 777: NC 1201.
V 778: NC 1203.
V 784: NC 1007, RR 23, 48, 49, 51.
V 785: NC 1081, RR 49, 53, 54.
V 788: NC 1104, RR 51, 53.
V 809: NC 1203.
V 816: NC 870, 876, 985, 1058.
RR 30, 31, 33, 40, 52, 54, 58, 61.
V 820: NC 1203.
V 821: NC 1203.
V 822: NC 1104, RR 49, 50, 53.
V 823: NC 1203.
V 830: NC 1104, RR 53.
V 839: NC 410, EB 13.
V 864: NC 1201, RR 52.
V 865: NC 1196, 1201, RR 61.
V 868: NC 1196, RR 49.
V 878: NC 1205.
V 881: RR 53.
V 914: NC 563, 632, 645, FT 31(1), C 224, SFF 4.
V 915: NC 915.
V 928: NC 1201.
V 940: NC 1203.
V 945: NC 1203.
V 952: NC 1201.
V 959: NC 300, 306, 337, 365, 376, FT 17(0-2).
V 960: NC 1104.
V 962: NC 1104, RR 53.
V 983: NC 647, 702, FT 39.
V 1010: NC 28, 86, 123A, 440, 721.
EB 6, FT 31(1), C 12.
V 1028: RR 51.
V 1053: NC 1203.
V 1054: NC 18.
V 1056: NC 1205.
V 1057: NC 1205.
V 1059: NC 1205.
V 1060: NC 1205.
V 1062: NC 1205.
V 1064: NC 1205.
V 1074: NC 1205.
V 1081: NC 1205.
V 1084: NC 1205.
V 1085: NC 1084, 1205.
V 1087: NC 1205.
V 1088: NC 1205.
V 1089: NC 1108, 1205.
V 1090: NC 1205.
V 1091: NC 1205.
V 1093: NC 1205.
V 1094: NC 1205.

V 1095: NC 1056, RR 53.
V 1097: NC 1205.
V 1098: NC 1205.
V 1101: NC 1205.
V 1122: NC 1205.
V 1125: NC 634, 643, 725, 731, 750, 803, 838.
EB 28, FT 17(12-14), 31(1), 39.
V 1127: NC 1205.
V 1322: NC 1205.
V 1600: NC 1205.
V 2023: NC 1205.
V 2026: NC 1205.
V 2028: NC 1205.
V 2029: NC 1205.
V 2031: NC 1205.
V 2033: RR 53.
V 2079: NC 1205.
V 2082: NC 1205.
V 2084: NC 1205.
V 2086: NC 1205.
V 2087: NC 1205.
V 2104: NC 563, SFF 4.
V 2113: NC 465, 470, 474, 807, SR 8.
V 2202: NC 1205.
V 2203: NC 421, 530, 540, 549, 561, 566, 578, 585,
592, 598, 610, 613.
EB 18, FT 19, 17(2,3), 31(1), C 105.
V 2210: NC 1104, RR 53.
V 2234: NC 1108.
V 2298: NC 1110.
V 2598: NC 1203.
V 2620: NC 1203.
V 2645: RR 52, 61.
V 2734: RR 61.
FND 13: NC 504, 549, 556, 558, 563, 568, 578, 589,
589, 593, 601, 621, 622, 632, 659, 696, 708,
721.
FT 17(3,4), 31(1).
SFF 4, C 103, TEL 8, 9, 18.
CSV 2889: FT 11.
CSV 2997: FT 11.
CSV 3059: FT 11.
CSV 7725: Ver V 2203 Oph.
NSV 7962: FT 22.
NSV 9234: NC 870.
NSV 9738: Ver V 2203 Oph.
HD 156860: Ver V 2113 Oph
HD 164403: Ver TT Oph.
HD 165905: Ver TX Oph.
HD 171707: Ver UZ Oph.
HD 174707: Ver V 564 Oph.
HIC 82339: Ver V 1010 Oph.
HIC 87860: Ver V 566 Oph.

Ori

T: NC 65, 86.
W: NC 86, 120A, FT 31(1), C 38.
RS: FT 31(1), C 220.
TZ: NC 1203.
VV: NC 126A, 189, 426, 721.
EB 3, 6, FT 31(1), C 38.
BL: NC 202, FT 31(1), C 78.
CK: NC 480, 613, 721, FT 31(1), C 38.
CM: NC 1012.
RR 23, 29, 37, 46-48, 51, 52, 58.
CN: NC 111.
CT: NC 20, 83, 662.
CZ: NC 111.
DY: NC 20, 83.
ER: NC 410, 836.
EB 3, 6, FT 5(1), 31(1), C 46.
ET: NC 655.
FM: NC 647, 655, FT 39, C 241.
FO: FT 87.

FR: NC 637, 701, 702, FT 17(6).
FT: NC 157.
FZ: NC 313, 359, 397, 399, 420, 588.
EB 8, FT 5(1), 17(0-3), 31(1), C 74.
GM: RR 52, 54.
GQ: NC 157, 160, 182, FT 31(1), C 74.
GT: NC 480, 563, 588, SFF 1, 3, 4, 5.
IU: NC 65, 86, 219.
KS: NC 65, 86.
LP: NC 65, 86.
MX: NC 65, 86.
NU: NC 65, 86.
NV: NC 65, 86.
V 361: NC 65, 86.
V 372: NC 65, 86.
V 429: FT 31(1), C 80.
V 566: NC 65, 86.
V 642: FT 87.
V 647: NC 611, 838, 847, FT 31(1), FT 39.
V 964: NC 333, 335, 702, 1050, 1069, 1084.
FT 11, 17(0,1), 31(1), C 216.
RR 22, 29, 30, 33, 37, 45-47, 51, 53, 58.
V 1016: NC 387, 413, 621, 624, 627, 660, 665, 699,
702, 721, 728.
FT 17(5,6), 18(2), 31(1), 42(0), 51.
C 166, TEL 18.
V 1027: NC 643, 655, 702, 836, 838, 869, 958, 1114.
FT 11, 17(12-15,17-18), 39, C 260.
V 1086: FT 34.
V 1202: NC 569, 578, 589, 593, 596, 597, 602, 613,
621, 624, 627, 632, 634, 638, 660.
FT 17(4,5), 31(1), TEL 18, C 136.
V 1258: NC 613.
V 1366: NC 930.
V 1372: FT 17(21).
V 1640: RR 47, 50.
Alfa: NC 86, 120A, FT 31(1), C 90.
Delta: NC 245.
25: Ver V 1086 Ori.
CSV 503: Ver V 964 Ori.
CSV 666: Ver NSV 2587 Ori.
CSV 721: Ver V 1027 Ori.
CSV 6170: FT 13.
CSV 6430: FT 13.
CSV 100567: NC 65, 86.
NSV 1776: Ver V 1202 Ori.
NSV 1967: Ver V 1086 Ori.
NSV 2346: SFF 4.
NSV 2470: FT 17(15,17).
NSV 2587: NC 602, 611, FT 31(1), C 208.
NSV 2622: Ver V 1258 Ori.
HD 35439: Ver CSV 6170 Ori.
HD 60013: Ver DY Ori.
HD 60409: Ver CT Ori.
HD 253002: Ver CSV 6430 Ori.
HIC 25785: Ver CK Ori.
HIC 26063: Ver W Ori.
HIC 26220: Ver V 1016 Ori.
HDE 255930: FT 31(1), C 45.

Pav

SW: NC 1194.
TX: RR 31, 33.
TY: RR 31, 33, 37, 39, 43, 48, 51.
WY: RR 31, 33, 35, 39, 46, 48, 51.
BH: RR 31, 33.
BN: RR 29, 31, 33, 35, 39, 43, 46, 48, 51.
BP: RR 29, 33, 39, 43, 46, 48, 51.
DN: RR 31, 33, 43, 46, 48, 51.
FO: NC 1194.
FX: NC 1201.
GR: NC 1205.
HZ: NC 1205, RR 31.
IR: NC 1205.

QR: NC 1196.

Peg

S: NC 865.
U: NC 1011, FT 5.
W: SR 5.
RU: NC 86, 111, 118, 120A, 665.
RV: SR 11.
SU: NC 915.
TX: NC 946.
VV: NC 985, 1032, 1049.
 RR 22, 26, 27, 29, 32-34, 36, 37, 43, 46, 48, 49, 51, 58.
VW: NC 333, 337, 369, 421, 549, 647, 816, 1043.
 FT 18(1), 31(1), 39, C 87.
VY: NC 915.
VZ: RR 49, 52, 56, 57.
AE: RR 45, 53.
AG: NC 86, SR 9.
AL: RR 55, 57.
AO: NC 702, 905, 970, 981.
 RR 23, 32, 47-49, 52, 53.
AU: FT 31(1), C 72.
AV: NC 306, 351, 696, 702, 818, 827, 839, 876, 898, 905, 912, 927, 981, 1028, 1034, 1084, 1285.
 RR 15, 17, 19, 22-24, 26, 27, 29, 30, 33, 37, 38, 40, 43, 44, 46, 48-51, 54, 58.
 FT 31(1), 41(0), C 88.
AY: NC 212, 228, 265, 306, 337, 504, 582, 588, 612, 622, 627, 632, 638, 659, 698.
 FT 17(0,7), 31(1), C 102.
 EB 1, 32, SFF 5, TEL 18, 23.
BF: NC 1081, RR 45, 52, 58.
BH: NC 696, 818, 839, 864, 876, 905, 1049, 1061, 1084, 1108, FT 41(0).
 RR 15, 17, 24, 26, 29, 30, 33, 37, 43, 46, 48, 49, 51, 53, 58.
BK: FT 87.
BP: NC 345, 369, 378, 397, 583, 613.
 FT 31(1), RR 6, C 88, 145.
BT: NC 579, 580, 583, 585, 613, 727, 743, 876, 985, 1069, FT 31(1), C 145.
 RR 22, 23, 30, 32, 34, 46, 49, 54, 61.
BX: FT 5(1).
CE: NC 1039, 1040.
CG: NC 702, 818, 981, 1052, 1051, 1081.
 FT 41(0).
 RR 15, 22-24, 26, 29, 30, 33, 37-40, 43, 46, 48, 51, 53, 58.
CM: NC 1203.
CS: RR 49, 56, 57, 61.
CV: NC 1039, 1040, RR 22, 26, 29, 37, 48, 51.
CY: RR 47, 55, 56, 57, 58.
DH: NC 306, 337, 345, 387, 677, 927, 1028, 1052, 1110, 1119.
 FT 31(1), 41(0), C 36.
 RR 15, 22, 27, 32, 47, 49, 50, 52, 54-57, 59, 61.
DM: NC 647, 655, 870, FT 39, C 242.
DY: NC 189, 198, 208, 212, 293, 578, 584, 592, 610, 653, 677, 1169.
 FT 31(1), 41(0), C 36.
DZ: NC 912, 927, 1032, 1052.
 RR 17, 26, 29, 33, 37, 38, 43, 46, 48, 51, 53, 58.
EE: NC 677, 721.
EH: NC 327, 366, 582, 598, 612, 627, 632.
 FT 17(4,5), 31(1), C 94, TEL 18, 23.
ES: NC 952, 981, 1069, RR 24, 26, 30, 38, 40, 53, 58.
ET: NC 1069, 1104, FT 31(1), C 212.
 RR 24, 30, 32, 37, 49, 50, 58.
EX: NC 915.
EZ: NC 306, 450.
FK: NC 1205.
FN: NC 386.
FP: NC 386, RR 52.

FQ: NC 1205.
FW: NC 386, 559, 577, 579, 613, FT 31(1), C 139.
 RR 52, 59.
FX: NC 1205.
GG: NC 386, RR 52.
GO: NC 489, 632, 645.
GV: RR 49, 50, 59, 61.
GY: RR 41, 45, 54.
HU: NC 421, 549.
 FT 17(2), 19, 31(1), C 113.
IX: RR 52, 56, 57.
IY: RR 47, 49, 52, 54, 58, FT 31(1), C 171.
V 438: RR 57.
V 453: RR 58.
V 491: RR 57.
V 505: RR 57, 59.
V 509: RR 56, 57, 58, 61.
V 517: RR 57.
V 525: RR 61.
V 550: RR 57.
V 564: RR 57.
V 579: RR 61.
V 606: RR 58.
Beta: NC 86, FT 31(1), C 90.
31: NC 306, 337, 382, 396.
CSV 8902: Ver HU Peg.
NSV 13826: NC 702, 805, 838, 877.
NSV 13991: FT 22.
NSV 14039: FT 22.
NSV 14446: NC 735.
NSV 14545: NC 891.
NSV 14708: FT 22.
HIC 106981: Ver EE Peg.
HV 6152: Ver NSV 13826 Peg.
P 5616: Ver NSV 13826 Peg.

Per

U: NC 186, FT 31(1), SR 11, C 52.
X: NC 86, 120A, FT 17(7,21-23), 31(1), C 7.
RR: SR 11.
RT: NC 161, FT 31(1), C 128.
RX: NC 563, SFF 4.
ST: NC 563, SFF 4.
SV: NC 160, 182, FT 31(1), C 125.
TU: NC 727, 864, 1019, 1081.
 RR 15, 23, 27, 34, 38, 40, 53, 58.
TV: NC 480, 563, 588.
 SFF 1, 2, 3, 4, 5.
TX: NC 563, 588, SFF 2, 4, 5.
VX: FT 17(22,23), 31(1), C 126.
AG: NC 563, 721, SFF 4.
AR: NC 655, 927, 1012, 1049, 1061, 1084.
 RR 17, 21, 22-25, 28-31, 33, 37, 39, 43, 44, 46, 48, 49, 51, 58.
 FT 31(1), 41(0), C 233.
AV: NC 921.
AW: NC 883, 921, 971, FT 3, 31(1), C 70.
AZ: NC 563, SFF 4.
BH: RR 23.
CI: NC 1201.
DM: NC 239, 721, 966.
ET: NC 1081, RR 40, 53, 58.
FM: NC 1108, RR 38, 58.
GP: NC 1201.
HQ: NC 1196.
HU: NC 647, 891, FT 39.
IP: NC 563, SFF 4.
IQ: NC 255, 721.
KL: NC 647, 655, 838, 847, 994.
 FT 17(13-15), 39, C 243.
KN: NC 504, 508, 578, 653, 838, 1194.
 RR 22, FT 31(1), C 179, TEL 5.
KP: NC 120A.
LS: NC 647, FT 39.

MS: NC 647, FT 39.
NO: NC 647, FT 39.
UN: NC 1205.
V 361: NC 41, 86, 120A, FT 31(1), C 9.
V 364: NC 386.
V 369: NC 563, SFF 4.
V 371: NC 563, SFF 4.
V 375: RR 38, 49, 53, 58.
V 376: NC 118, 120A, 121A, 123A, FT 31(1), C 33.
V 378: NC 386, 608, 613, 630, 702.
 RR 22, 50, FT 31(1), C 155.
V 421: NC 1203.
V 427: NC 647, FT 39.
V 428: NC 1203.
V 432: NC 611, 647, FT 31(1), 39, C 181.
V 436: NC 109, 162, 170, 177, 189, 204, 224, 244, 253, 292, 302, 305, 307, 309, 316, 318, 321, 333, 359, 411, 431, 437, 440, 454, 549, 566, 578, 582, 585, 586, 594, 600, 612, 627, 632, 659, 677, 721, 1293.
 FT 17(0,5), 18(1,2), 31(1).
 EB 2, C 101, TEL 18, 23.
V 447: RR 34.
V 460: RR 45.
Alfa: NC 559, 561, 562.
Beta: FT 31(1), C 90.
Zeta: NC 563, SFF 4.
Mu: NC 269, 273, 287, 306, 721, FT 13, FT 34.
Rho: NC 86, 290, 291, 339, 350, 359, 383, 387, 397, 415, 440, 480, 508, 536, 546, 549, 638, 634.
 FT 18(2), 31(1), C 90.
Ji: NC 563, SFF 4.
1: Ver V 436 Per.
2: NC 212.
CSV 239: NC 111.
CSV 441: NC 111.
CSV 6071: FT 19.
CSV 6092: Ver Mu Per.
CSV 6134: FT 19.
NSV 21: NC 677, FT 22.
NSV 922: NC 563, SFF 4.
NSV 923: NC 563, SFF 4.
NSV 948: NC 891.
NSV 974: NC 563, SFF 4.
NSV 984: NC 563, SFF 4.
NSV 1007: NC 563, SFF 4.
NSV 1025: NC 563, SFF 4.
NSV 1050: NC 563, SFF 4.
NSV 1357: NC 853.
NSV 1518: Ver Mu Per.
NSV 1725: NC 891.
NSV 1726: NC 891.
NSV 7028: NC 630, 725.
HD 11241: Ver V 436 Per.
HD 14384: Ver SAO 23229 Per.
HD 21155: Ver SAO 38330 Per.
HD 26630: Ver Mu Per.
BD +16°1766: Ver NSV 7028 Per.
BD +39°0784: Ver SAO 38330 Per.
BD +53°0507: Ver SAO 23229 Per.
HIC 8704: Ver V 436 Per.
HIC 10961: Ver SAO 23229 Per.
HIC 11346: Ver DM Per.
HIC 18662: Ver IQ Per.
HIC 19201: Ver AG Per.
HIC 19812: Ver Mu Per.
SAO 23229: NC 609, 613, 621, 659, 677, 680, 721
 FT 31(1), C 167.
SAO 38330: NC 613.
BV 137: Ver NSV 7028 Per.
DHK 11: Ver SAO 23229 Per.
NOVA 1974: NC 65, 70, 77.
GSC 3691-1177: NC 962.
GSC 3694-1727: NC 962.
USNO 1134-100309: NV2.
USNO 1299-67121: NV2.
USNO 1300-62534: NV2.
USNO 1302-63124: NV2.

USNO 1303-62421: NV2.
 USNO 1431-113964: NV2.
 USNO 1431-114143: NV2.
 USNO 1434-100414: NV2.
 USNO 1435-93997: NV2.

Phe

RV: RR 29, 33, 43, 48, 51.
 TZ: RR 33, 37, 43, 48, 51.
 XY: NC 1201.
 AC: NC 1203.

Pic

U: RR 29, 33, 37, 43, 46, 48, 51.
 RS: NC 1194, 1196.
 ST: NC 1194.

PsA

SX: NC 1196.
 SZ: NC 1196.

Psc

U: RR 31.
 RU: NC 530, 1044, 1110, 1119.
 FT 17(18), FT 31(1), C 219.
 RR 27, 47, 49, 52, 55.
 RY: NC 1056, 1084, RR 29, 32, 33, 46, 48, 50, 51.
 SS: NC 530, 912, 1046, 1110, 1119, 1194.
 RR 40, 50, 57, FT 31(1), C 219.
 SU: NC 702.
 SW: NC 1056, 1084, 1102, 1108, 53.
 TV: NC 86, 120A, 123A, 167, FT 31(1), C 6.
 TX: NC 86, 97, 120A, C 6.
 UZ: NC 86, 120A, FT 31(1), C 35.
 VZ: NC 385, 483.
 EB 4, C 35, 96, FT 17(0-2), 31(1).
 AI: NC 1205.
 AK: NC 1205.
 AL: NC 1205.
 DZ: NC 847, 877, 902, FT 17(13).
 FF: RR 54, 58.
 FQ: RR 55.
 FR: RR 54, 58.
 GI: RR 54, 56.
 GQ: RR 50, 54.
 HT: RR 54, 58.
 HX: RR 52, 54, 57.
 QQ: RR 55.
 FND 7: NC 589.
 FND 11: NC 549, 556, 558, 568, 578, 588, 589, 589,
 593, 597, 601, 621, 632, 659, 696, 721.
 FT 17(3,4), 31(1), TEL 9, 18, SFF 5, C 103.
 FND 12: NC 589.
 CSV 5735: FT 11
 CSV 5772: FT 11.
 CSV 8892: FT 19.
 NSV 223: Ver DZ Psc.
 NSV 534: FT 22.
 HD 240629: NC120A. 157.
 BD +01°4774: Ver Gliese 908 Psc.
 GLIESE 908: NC 374.

Pup

XX: NC 1104, FT 41(0).
 RR 29, 31, 33, 35, 37, 39, 46, 48, 51, 53, 58.
 BB: NC 1108, RR 31, 35, 39, 46, 51, 53, 58.
 CR: RR 37, 39, 48.
 FM: NC 491.
 HH: RR 29, 31, 33, 35, 37, 39, 43, 46, 48, 51.
 HK: NC 1056, 1084, RR 29, 31, 51, 53.
 NSV 3633: RR 58.

Ret

X: RR 31, 33, 37, 43.

Scl

RU: NC 1108, RR 31, 33, 46, 48, 51, 53, FT 41(0).
 RW: RR 53.
 ST: NC 1196, 1201.
 TX: NC 1196, 1201.
 TW: NC 1201.
 UZ: RR 29, 33, 39, 43, 46, 48, 51, 53.
 VW: NC 1081, RR 29, 33, 37, 43, 46, 48, 51, 53.
 VX: RR 29, 33, 37, 43, 46, 48, 51, 53.
 WY: RR 53.
 AE: RR 31, 33, 37, 43, 46, 51, 53.
 BU: RR 53.

Sco

Delta: FT 18(6).
 V 494: RR 31, 33, 35, 39, 46, 48, 51, 53.
 V 559: RR 53.
 V 690: RR 33, 35, 39, 48, 51, 53.
 V 765: RR 31, 39, 48, 51, 53.
 V 805: NC 1205.
 V 859: RR 53.

Sct

R: NC 7, 20, 86, 97, 129A, 518, 523, 559, 578, 586,
 617, 632, 645, 677, 721.
 FT 31(1), C 31.
 RZ: NC 677.
 SS: FT 3.
 ST: NC 647.
 AF: RR 33.
 BN: NC 647, FT 39.
 BU: RR 57.
 CR: NC 647, FT 39.
 CT: FT 39.
 DK: NC 647, 655, FT 39, C 247.
 EW: NC 384, 403, 411, 434, 624, 634, 654, 677.
 FT 3, 17(2), 31(1), C 71.
 EY: NC 647, 655, 870, FT 39, C 248.
 Delta: NC 1149, FT 31(1), C 90.
 HD 184205: Ver R Sct.
 HIC 92202: Ver R Sct.
 NOVA 1975: NC 97.

Ser

R: FT 31(1), C 55.
 V: NC 366, 627, 632, 698.
 FT 17 (4,7), 31(1), 87.
 TEL 18, 23, C 89.
 RU: NC 915, 1194.

RS: NC 366, 566, 578, 627, 630, 632, 637, 642, 634,
 655, 657, 658, 659, 667, 669, 686, 692, 698.
 EB 19, RR 31, TEL 18, 23, C 89.
 FT 17 (4,5), 31(1).
 VY: NC 637, 1044, FT 41(0).
 RR 27, 28, 31, 35, 39, 46, 51, 53, 58.
 WY: NC 1081.
 AN: NC 637, 696, 813, 960, 1019, 1044, 1049, 1058,
 1081.
 FT 41(0), FT 87.
 RR 19, 21, 22, 25, 27, 28, 30, 31, 35, 39, 40, 44,
 47, 48, 51, 53, 58, 59.
 AP: RR 53, 54.
 AQ: NC 647, 816, FT 39.
 AR: NC 1049, 1054, RR 36, 53, FT 41(0).
 AT: NC 998, 1044, 1104.
 RR 27, 28, 33, 35, 38, 39, 40, 47, 51, 53.
 AU: EB 3, FT 31(1), C 67.
 AV: NC 1044, RR 25, 27, 28, 35, 44, 47, 48, 51, 58.
 AW: RR 31, 52, 53, 58.
 BH: NC 998, 1044, 1069, 1084.
 RR 27, 30, 32, 49, 54, 58, 61.
 BI: NC 634, 647, 655, FT 39, C 254.
 BQ: NC 735.
 BT: NC 1044, RR 27.
 CS: NC 1044, 1084, RR 27, 39, 40, 48, 50, 51, 58.
 CW: NC 162, FT 31(1), C 213.
 CX: NC 647, NC 816, FT 39
 DF: RR 27, 36, 49, 50, 51, 58.
 EG: NC 523, 546, 566, 567, 632, 659.
 FT 31(1), TEL 23, C 93.
 EP: NC 1205.
 DF: NC 696, 702, 727, 839, 919, 1019.
 RR 17, 32, FT 87.
 DK: NC 915.
 DY: RR 53.
 FL: NC 359, 622, 659, 661, 708, 1159.
 FT 31(1), C 85.
 FR: NC 294, 306, 336, 360, FT 34.
 LX: NC 445.
 QS: NC 930, 933.
 V 344: NC1201, RR 55.
 V 423: RR 58.
 V 488: RR 56.
 V 450: RR 55.
 V 484: RR 61.
 NSV 7028: NC 622, 634, 655, 659, 675.
 NSV 7244: FT 22.
 FND 5: NC 589.
 FND 6: NC 589.
 HD 171586: Ver FR Ser.
 GSC 455-858: NC 950.

Sex

T: NC 1110, 1119.
 FT 41(0), 87.
 RR 32, 34, 47, 53.
 V: RR 47, 53, 58.
 Z: NC 20, 86, 669.
 FT 31(1), C 28.
 RU: NC 586, 587, 1194.
 FT 31 (1), C 218, TEL 13.
 RR 25, 28, 29, 31, 33, 35, 45, 53.
 RV: NC 1081, RR 31, 35, 39, 45, 48, 49, 53.
 SV: NC 1203.
 VX: NC 1196.
 HU: NC 724.
 FND 4: NC 589.
 CSV 6794: NC 305, 365, FT 13.
 CSV101110: FT 11.
 HD 92749: Ver CSV 6794 Sex.
 HD 100503: Ver Z Sex.

Sge

R: NC 7, 20, 86, 97.
S: NC 86, 121A, 150,158, 182, 638, 677, 721, 832, 1290.
 FT 3, 31(1), C 5.
U: NC 28, 86, 677, 685, 698,721.
 FT 31(1), C 13.
W: SR 11.
SZ: NC 1264.
VZ: FT 17(16), NC 699, 718, 720, 721, 725, 735.
DE: NC 647, 655, FT 39, C 244.
DH: RR 53.
DL: NC 647, 655, 685, 696, 700, 720.
 FT 17 (7.13-17), 39, C 246.
DM: NC 647, 655, FT 39, C 245.
DP: NC 1056, RR 53.
EH: RR 53.
EL: NC 415, 420, 504, 522, 530, 536, 542, FT 34.
ER: NC 1110, RR 53.
ES: RR 53.
FG: NC 293.
CSV 8408: FT 19.
CSV 8477: FT 19.
NSV 12772: NC 870.
NSV 12845: NC 870.
HD 200916: Ver R Sge.
HIC 94910: Ver U Sge.
HIC 98085: Ver S Sge.
HIC 98438: Ver VZ Sge.
GSC 1624-385: NC 950.

Sgr

U: NC 1188.
Y: NC 1188.
AP: NC 1188.
BB: NC 1188.
V 350: NC 1188.
V 440: RR 35, 46, 48, 51, FT 41(0).
V 504: NC 1201.
V 505: NC 523, FT 31(1), C 164.
V 675: RR 31, 33, 35, 39, 46, 48, 51, 53.
V 756: RR 31, 33, 37, 39, 51.
V 1025: RR 31.
V 1130: NC 1205, RR 31, 33, 46, 48, 51.
V 1176: RR 33, 39, 48, 51, 53.
V 1421: NC 1205.
V 1495: NC 1205.
V 1534: NC 1205.
V 1645: RR 33, 35.
V 1646: RR 39, 43, 46, 48, 51.
V 2239: NC 1196.
V 2279: RR 29.

Tau

RV: NC 7, 20, 27, 70, 77, 83, 86,121A.
 FT 31(1), C 27.
RW: NC 55, 86, 354, 563.
 FT 31(1), SFF 4, C 19.
RZ: FT 5(1).
SS: NC 839, 864, 898, 912, 1044, 1049.
 RR 15, 17, 19, 24, 30, 34, 37, 47, 48, 53, 58.
ST: NC 721, 1294.
 FT 3, 17(22,23), 31(1), C 65.
 RR 27, 29.
SU: NC 70, 77, 83, 89, 120A, 121 A.
 FT 31(1), C 8.
SW: FT 31(1), C 79.
SZ: NC 86, 129A, 150, 605, 632, 696, 703, 721, 828,

830, 833, 834, 854.
 FT 3, 17(22,23), 31(1), C 15.
TY: NC 647, 702, FT 39.
WW: NC 480, 563, 588.
 SFF 1, 2, 3, 4, 5, CSFF 2.
YZ: RR 49, 50, 52, 53, 54, 61.
AH: NC 410, FT 5(1), EB 13.
AI: NC 1201.
AN: NC 563, SFF 4.
BO: RR 35, 53, 57.
BP: NC 563, SFF 4.
BR: NC 1012, 1069, RR 24, 30, 47, 53.
BU: FT 18(3).
CD: NC 1140.
CE: NC 1271.
CN: RR 53.
CT: NC 120A, FT 5(1), 31(1).
 EB 3, RR 49, C 47.
CU: FT 5(1).
CV: NC 1201, RR 53.
EN: NC 702.
EQ: NC 410, EB 13, FT 5(1).
EU: NC 721, FT 3, 17(22,23), 31(1), C 65.
GQ: NC 818.
HU: NC 55, 86, 123B, 569, 589, 721, 976.
 EB 3, FT 31(1), C 15.
HW: NC 111.
IM: NC 128, FT 31(1), C 37.
IY: RR 53, 58.
V 410: NC 563, SFF 4.
V 415: RR 53.
V 473: FT 31(1), FT 34, C 60.
V 479: NC 177, FT 31(1), C 75.
V 486: NC 177, 344, FT 31(1), C 75.
V 696: NC 177, FT 31(1), C 75.
V 718: NC 915.
V 726: NC 647, 655, FT 39, C 261.
V 781: NC 480, 495, 505, 518, 522, 568, 655, 721.
 C 235.
V 1081: NC 806.
V 1125: NC 930, 933.
V 1327: RR 59.
FND 9: NC 589.
28: Ver BU Tau.
44: Ver IM Tau.
Pleione: Ver BU Tau.
CSV 427: FT 11.
CSV 6090: Ver NSV 1509 Tau.
CSV 6091: Ver NSV 1510 Tau.
CSV 6102: FT 19.
CSV 6103: Ver NSV 1561 Tau.
NSV 1280: FT 22.
NSV 1305: NC 563, SFF 4.
NSV 1364: NC 563, SFF 4.
NSV 1381: FT 22.
NSV 1391: FT 22.
NSV 1416: NC 563, SFF 4.
NSV 1509: NC 611, FT 31(1), C 207.
NSV 1510: NC 611, FT 31(1), C 207.
NSV 1561: NC 611, FT 31(1), C 207.
NSV 1597: FT 22.
NSV 1612: FT 22.
NSV 1702: FT 22.
HD 23862: Ver BU Tau.
HD 44025: Ver RV Tau.
HD 285618: Ver NSV 1509 Tau.
HD 285621: Ver NSV 1510 Tau.
HD 285701: Ver NSV 1561 Tau.
BD +14°0664: Ver NSV 1509 Tau.
BD +14°0666: Ver NSV 1510 Tau.
BD +14°0648: Ver NSV 1561 Tau.
HIC 21517: Ver SZ Tau.
HIC 21604: Ver HU Tau.
HIC 27119: Ver ST Tau.
HIC 27183: Ver EU Tau.
HIC 27562: Ver V 781 Tau.
SAO 93813: Ver NSV 1509 Tau.
SAO 93818: Ver NSV 1510 Tau.

GSC 1310-1940: FT 17(14-18), NC 915, 948, 965.

Tel

XY: RR 31, 46.
BI: NC 1194, RR 33.
GZ: RR 48, 51, 53.
HH: RR 51, 53.
HN: RR 53.
HR: NC 1203.
HY: RR 33, 43, 51, 53.
IL: NC 1196, 1201.

TrA

RW: RR 31, 33, 35, 39, 46, 48, 51, 53.
IT: RR 53.
KO: NC 1205.

Tri

R: NC 563, FT 31(1), SFF 4, C 51.
T: NC 1205.
U: NC 727, 816, 898, 912, 927, 1069.
 EE 17, RR 19, 30, 32, 47, 53, 53, 58.
W: NC 563, SFF 4.
X: NC 55, 86,161, FT 31(1), C 130.
RR: NC 563, SFF 4.
RV: NC 563, SFF 4.
TV: RR 53.
TY: NC 421, 549, 611.
 FT 17(2), 19, 31(1), C 154.
UX: NC 1052, RR 50, 61, FT 31(1), C 176.
UY: RR 34, 53.
VV: RR 53.
VX: RR 53.
AT: RR 53.
BW: RR 49, 53.
CSV 5959: Ver TY Tri.
NSV 681: FT 22.

Tuc

W: RR 29, 31, 33, 34, 37, 43, 46, 48, 51, 53.
YY: RR 33, 37, 39, 43, 46, 51, 53.
AE: RR 29, 31, 33, 37, 43, 46, 48, 51, 53.
AG: RR 29, 31, 33, 46, 53.
BK: RR 29, 33, 51, 53.

UMa

R: NC 645, 865.
S: NC 865.
T: NC 174, 192, FT 31(1), C 50.
W: NC 55, 86, 101, 123A, 124A, 138, 154, 173,
 252, 422, 568, 721, 957.
 FT 5(1), 31(1), C 16, C 83.
Z: NC 414.
RV: NC 696, 727, 864, 919, 1042, 1069.
 RR 17, 21, 23, 25, 28, 30, 32, 34, 35, 39, 44, 48,
 49, 51, 58.
 FT 31(1), 41(0), C 64.
RW: NC 981, RR 31.
RY: NC 28, 86, 120A.
SU: NC 86, 111, 120A, 129A.
SW: NC 111, 121A.

SX: NC 981, 1042, 1069, 1110, 1119.
 FT 31(1), 41(0), C 64.
 RR 30, 33, 34, 38, 40, 45, 53-57.

SZ: NC 18.

TU: NC 1052, 1069, 1081.
 RR 17, 21, 25, 28-31, 33, 35, 39, 46, 47-49, 51,
 52, 53, 58.
 FT 31(1), 41(0), C 64.

TX: NC 210, 272, 976, FT 31(1), C 81.

TY: EB 3, FT 5(1), 31(1), C 67.

UU: RR 49, 53, 56.

UZ: RR 53, 54, 59.

VV: NC 161, FT 31(1), C 129.

XY: FT 31(1), C 63.

AB: NC 1056, 1069, 1108, FT 41(0).
 RR 26, 28-31, 35, 37, 39, 44, 46, 48, 51, 53, 58.

AD: RR 49.

AE: NC 86, 120, FT 31(1), C 36.

AW: NC 410, 721, 976.
 EB 3, 13, FT 5(1), 31(1), C 84.

AX: NC 571, 613.
 RR 8, 45, 53, 55, FT 31(1), C 133.

BB: RR 47, 53.

BD: RR 55, 56.

BF: NC 998, RR 24, 38, 45, 53, 54, 56.

BH: NC 1069, 1194, RR 30, 45, 55.

BK: RR 46, 53, 54, 56.

BN: RR 53, 59.

BU: RR 50.

DO: RR 49.

DQ: NC 1205.

DS: NC 1205.

DT: NC 1203.

EX: NC 864, 952, 1066.
 RR 15, 19, 30-37, 39, 43, 44, 46, 48, 51, 53, 58.

IO: NC 930, 961, 1037, FT 87.

IW: NC 838.

KM: NC 872, FT 17(12,13).

KQ: FT 17(21), NC 1196, 1201.

KT: NC 836, 838, 900, 942, 952, 1019.
 FT 17(12,13).
 RR 19, 27, 32, 36, 37, 39, 44, 46-48, 50, 51, 53.

MU: RR 46, 53, 54, 56, 61.

NS: RR 53, 59.

NW: NC 1203.

PY: RR 59.

QU: RR 55, 61.

QW: RR 54, 55, 56.

V 336: RR 55.

V 341: RR 54.

V 345: RR 61.

V 353: RR 59, 61.

V 367: RR 59.

Alfa: NC 628.

Delta: NC 244, 303, 333, 369, 387, 392.
 FT 18(1,2), 34.

Nu: NC 129A, 152, 157.

CSV 1661: Ver NSV 5000 UMa.

CSV 1795: Ver NSV 5394 UMa.

CSV 6652: FT 19.

CSV 6671: FT 19.

CSV 6808: FT 19.

CSV 6852: FT 19.

CSV 6877: FT 19.

CSV 100966: Ver NSV 4123 UMa.

CSV 100981: Ver NSV 4164 UMa.

CSV 101249: Ver Delta UMa.

NSV 4123: NC 368.

NSV 4164: NC 368.

NSV 4219: NC 708, 709, 722, 813.
 FT 17(7), C 305.

NSV 4497: Ver IW UMa.

NSV 4857: NC 816.

NSV 4956: FT 22.

NSV 5000: NC 381, FT 31(1).

NSV 5028: Ver KT UMa.

NSV 5035: FT 22.

NSV 5067: NC 816.

NSV 5339: Ver KM UMa.

NSV 5348: NC 816.

NSV 5394: NC 421, 611.

NSV 5396: NC 816.

NSV 5513: Ver Delta UMa.

NSV 5519: NC 634.

NSV 6072: NC 870.

NSV 6396: NC 816.

NSV 6521: NC 816.

NSV 6672: NC 549, 569, 613, 632.
 FT 17(4), 31(1), C 138, TEL 18.

HD 103626: Ver NSV 5394 UMa.

HD 112394: NC 611.

DB +46*1759: Ver NSV 5394 UMa.

HIC 47727: Ver W UMa.

HIC 56109: Ver AW UMa.

HIP: 64636: Ver IO UMa.

SAO 43950: Ver NSV 5394 UMa.

ADS 08354: Ver NSV 5394 UMa.

SN 1993J: NC 706, 708, 718.

BNN-1: NC 569.

UMi

X: NC 839.

RT: NC 327, 366, 546, 547, 561, 566, 578, 582, 585,
 589, 592, 598, 600, 610, 612, 627, 632, 646, 658,
 681, 685, 1104.
 EB 10, 20, FT 17(3-7), 31(1).
 TEL 18, 23, C 91.

RU: NC 162.

RV: RR 53.

RX: RR 50, 53, 56, 61.

TY: FT 22

VY: RR 52.

XX: RR 59.

YY: RR 59.

AF: RR 52, 54, 55, 56.

Alfa: FT 3.

Gamma: NC 152.

NSV 6362: NC 816.

NSV 6640: FT 22.

NSV 6687: FT 22.

NSV 7073: Ver TY UMi

NSV 7264: FT 22.

NSV 7275: FT 22.

NSV 7550: FT 22.

NSV 7583: FT 22.

J144546.37+234844.9: RR 56.

Vel

AF: RR 31, 35, 39, 46, 48, 51, 53.

CD: RR 48, 51, 53.

FS: RR 31, 35, 39, 48, 51, 53.

Vir

R: NC 665.

ST: RR 25, 28, 31, 32, 34, 35, 39, 46, 48, 51, 53,
 58.

TT: NC 1203.

TU: NC 1201.

UU: RR 22, 31, 32, 35, 39, 51, 53, FT 41(0), 48, 58.

UV: NC 1007, 1081.
 RR 24, 25, 28, 30, 31, 35, 39, 44, 46, 47, 51, 53.

UZ: RR 53, 54, 58.

VY: NC 1102.

WW: RR 31.

WY: RR 53.

XZ: NC 1196, RR 31, 53.

AB: NC 1069.

AD: RR 45, 53.

AE: NC 1019, RR 27, 31, 36, 50, 53, 58, 61.

AF: RR 25, 28, 35, 39, 45, 48, 51, 53, 58.

AG: FT 5(1).

AH: FT 5(1).

AM: RR 51, 53.

AR: RR 45, 50, 53.

AS: NC 1081, 1084, 1108, RR 31, 35, 46, 51.

AT: 1056, 1084, FT 41(0).
 RR 25, 31, 32, 35, 39, 44, 46, 51, 53, 58.

AU: RR 47, 50, 53.

AV: NC 1019.
 RR 25, 28, 30, 31, 35, 39, 47, 48, 51, 53, 58.

BB: NC 998, 1069, 1084.
 RR 24, 28, 30-32, 35, 39, 44, 46, 51.

BC: NC 702, 743, 839, 876, 1019.
 RR 27, 31, 36, 39, 50, 51, 53.

BH: NC 86.

BQ: RR 51, 53.

BR: NC 1203.

BS: NC 1201.

BV: NC 1203.

CN: FT 31(1), C 223.

CO: FT 31(1), C 223.

DG: RR 53.

DL: FT 87.

DM: FT 87.

DN: NC 1203.

DO: RR 39, 46, 48, 50, 51, 53.

EG: RR 51.

EI: NC 1205.

EN: NC 1205.

FH: RR 30, FT 31(1), C 223.

FK: NC 721, 1002, 1005, FT 31(1), C 60, C 62.

FO: NC 165, 179, 193, 231, 284, 311, 333, 342, 347,
 350, 406, 414, 420, 460, 660, 680, 721, 1292.
 RR 1, FT 17(0-2,21), 31(1), C 62.

FP: NC 673, 721, 816, 1018.
 FT 17(21,22), 31(1), C 60.

FU: RR 52, 53.

GM: NC 1203.

GR: NC 369, 378, 392, 415, 522, 546, 568,,721.
 FT 17(0-2), 31(1), C 86, 164.

NN: NC 1194.

OQ: NC1196, RR 45, 53.

V 348: RR 48, 51.

V 363: RR 61.

V 388: RR 53, 58, 61.

V 419: RR 58.

V 476: RR 58.

V 520: RR 61.

CSV 6928: NC 365, FT 13.

CSV 6993: NC 342, FT 13.

HD 109270: Ver CSV 6928 Vir.

HD 113816: Ver CSV 6993 Vir.

BD +13-2618: NC 18.

HIC 60500: Ver FK Vir.

HIC 65839: Ver FO Vir.

HIC 66345: Ver FP Vir.

HIC 72138: Ver GR Vir.

Vol

SV: RR 33, 43, 46, 48, 51, 53.

Vul

T: NC 158,182, 677, 1232.
 FT 3, 31(1), C 37, 42.

U: NC 182, 846, FT 3, 31(1), C 49.

V: NC 7, 20, 33, 86, 97, 578, 632, FT 31(1), C 30.

Z: NC 28, 86, FT 31(1), C 12.

RS: NC 28, 980, FT 31(1), C 12.
RV: NC 1196.
RY: NC 1196.
SV: NC 15B, 854, FT 3, 17(22,23), 31(1), C 49.
CEP 3, RR 31, 37, 39.
WX: NC 915.
AS: NC 613, 651, FT 31(1), C 148.
BB: RR 25.
BN: NC 655, 870, 876, 905, 919, 927, 952,
1032, 1054, 1108.
RR 17, 19, 21, 25-29, 31, 33-37, 43, 46, 48, 51.
FT 31(1), C 232.
BP: NC 366, FT 31(1).
BQ: NC 647, RR 31, FT 31(1), 39.
BR: NC 332, 607, 613, 651, FT 31(1), C 158.
BT: NC 647, FT 31(1), 39.
BW: NC 198, 280, 378, 392, 480, 593, 655, 721, 1294.
FT 31(1), C 37.
CE: NC 989, 991, RR 24, 38, 40, 47, 53, 54, 57, 58.
CN: NC 915.
DG: NC 613, 651, 854, FT 31(1), C 148.
DO: RR 31.
EQ: FT 31(1), C 192.
ER: NC 410, 677, 721.
EB 13, FT 5(1), 31(1), C 84, 213.
ET: NC 655, FT 31(1), C 231.
EW: RR 53.
EY: NC 647, 655, FT 39, C 249.
FH: NC 727, 919, 981, 1058, RR 24, 38, 49, 53, 58.
FK: NC 905, 981, 1056, 1108, RR 24, 32, 47, 54.
GU: NC 647, 655, 838, 847, FT 17(13), 39, C 250.
GV: FT 17(14).
MQ: RR 53.
MU: NC 1194.
NQ: NC 354.
PS: NC 692, 1235.
QR: FT 17(21).
V 336: NC 613.
V 385: NC 1205.
V 507: RR 52.
CSV 5337: Ver NSV 13514 Vul.
NSV 12178: Ver V 336 Vul.
NSV 13475: FT 22.
NSV 13514: NC 810.
NSV 13653: FT 22.
HD 203226: Ver V Vul.
HIC 103191: Ver BW Vul.
HIC 103833: Ver ER Vul.
NOVA 1976: Ver NQ Vul.
Var KCH: NC 556, 558, 566, 569, 571, 578, 585.
GCS 2163.210: NC 950.