000451 SS Cas
Mira HIP

560.4	13.0	FJH
572.5	13.3	FJH
594.5	12.5	FJH

000928 UW And
Mira

533.4	11.7	FJH
556.3	12.7	FJH
570.5	13.7	FJH

001046 X And
Mira

532.4	10.9	FJH
551.4	9.9	FJH
572.4	9.1	FJH
596.4	9.1	FJH
611.4	9.8	FJH

001726 T And
Mira

557.4	10.6	FJH
572.4	9.5	FJH
596.4	8.2	FJH
614.4	8.5	FJH

001755 T Cas
Mira HIP

596.4	9.0	FJH
614.4	9.1	FJH

001838 R And
Mira HIP

540.5	9.1	FJH
557.3	9.8	FJH
572.4	10.3	FJH
596.3	10.9	FJH
611.4	11.2	FJH

002725 A TU And
Mira HIP

557.4	11.5	FJH

003162 TY Cas
Mira

576.3	13.5	FJH
594.5	11.5	FJH

003179 Y Cep
Mira

551.4	13.0	FJH
570.5	13.6	FJH
590.6	14.0	FJH

004047 U Cas
Mira

540.4	12.7	FJH
550.4	13.0	FJH
557.3	13.7	FJH
572.5	14.2	FJH
596.3	:15.5	FJH

004132 RW And
Mira

533.5	15.3	FJH
596.3	:15.5	FJH

004435 V And
Mira

557.3	14.1	FJH
569.5	14.5	FJH
596.3	14.8	FJH
615.3	14.3	FJH

004533 RR And
Mira

533.5	15.0	FJH
557.3	13.8	FJH
569.5	12.1	FJH
596.4	10.9	FJH
611.4	9.8	FJH

004746 A RV Cas
Mira

533.5	15.5	FJH
557.3	15.0	FJH
601.5	12.6	FJH
611.4	11.7	FJH

004958 W Cas
Mira HIP

556.6	:10.1	KKP

005840 RX And
UGZ

532.42	14.0	FJH
533.48	13.7	FJH
536.43	14.0	FJH
540.44	11.5	FJH
545.38	12.0	FJH
551.34	13.5	FJH
556.35	13.0	FJH
557.32	13.4	FJH
558.37	13.1	FJH
559.38	13.5	FJH
560.35	13.6	FJH
569.46	12.3	FJH
570.35	11.2	FJH
572.39	11.5	FJH
574.43	11.6	FJH
575.34	11.6	FJH
576.33	12.2	FJH
594.44	13.7	FJH
596.35	13.7	FJH
615.28	13.9	FJH

010621 A X Psc
Mira

536.4	14.5	FJH
558.4	13.9	FJH
570.5	13.5	FJH
596.4	12.9	FJH

010937 FO And
UG

533.47	14.9	FJH
536.45	<15.4	FJH
572.46	14.6	FJH
596.34	<15.4	FJH
615.28	14.2	FJH

010940 U And
Mira

540.5	9.6	FJH
557.4	10.2	FJH
569.5	11.1	FJH
594.4	11.9	FJH
614.4	12.3	FJH

011041 A UZ And
Mira

533.5	15.1	FJH
557.3	14.0	FJH
569.5	13.9	FJH
594.4	13.2	FJH
614.4	12.0	FJH

011055 A VZ Cas
Mira

560.4	10.6	FJH
611.4	11.0	FJH

011208 S Psc
Mira

540.5	11.0	FJH
557.5	11.8	FJH
570.5	12.2	FJH
596.3	12.7	FJH

011712 U Psc
Mira

536.4	14.2	FJH
558.4	14.4	FJH
570.5	13.6	FJH
596.3	12.2	FJH

012020 RX Psc
Mira

536.4	:15.1	FJH
596.3	14.5	FJH

012031 TY Psc
UGSU

594.45	12.1	FJH
596.34	12.4	FJH

012502 R Psc
Mira

536.5	13.8	FJH
559.3	13.9	FJH
570.5	13.9	FJH
596.3	13.1	FJH

012746 SX And
Mira

556.4	10.6	FJH
575.3	11.1	FJH
594.5	11.5	FJH
611.4	12.0	FJH

013050 KT Per
UGZ

536.44	12.4	FJH
540.46	14.4	FJH
556.35	12.2	FJH
557.32	11.9	FJH
558.36	11.8	FJH
559.38	11.8	FJH
560.35	12.0	FJH
572.46	14.4	FJH
575.35	12.4	FJH
576.33	12.4	FJH
590.52	11.9	FJH
601.46	11.9	FJH

013238 RU And
SRa

536.5	12.0	FJH
556.4	11.7	FJH
575.3	11.9	FJH

013338 Y And
Mira

532.4	14.2	FJH
540.5	14.0	FJH
551.3	13.2	FJH
569.5	11.3	FJH
594.5	9.9	FJH
611.4	9.2	FJH

013937 AR And
UGSS

532.42	14.2	FJH
533.47	15.3	FJH
556.36	12.5	FJH
557.32	12.8	FJH
558.36	13.5	FJH
559.39	<15.0	FJH
572.36	12.3	FJH
574.43	12.7	FJH
575.36	14.0	FJH

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013937 AR And
UGSS

594.45	11.9	FJH
596.32	12.2	FJH
601.46	12.7	FJH

015254 U Per
Mira HIP

533.4	8.3	KKP
536.4	8.5	JOJ
556.3	8.2	JOJ
556.6	8.7	KKP
601.3	9.1	KKP
601.4	8.4	JOJ

015457 V666 Cas
Mira

556.4	11.2	FJH
576.3	11.2	FJH

015912 S Ari
Mira

533.5	13.8	FJH
558.4	14.5	FJH
570.5	14.6	FJH
596.3	:15.2	FJH

020227 Z Tri
Mira

532.5	14.7	FJH
540.5	14.7	FJH
596.3	13.7	FJH

020356 UV Per
UGSS

613.51	12.6	FJH
614.40	12.7	FJH
615.23	12.7	FJH

020657 A TZ Per
UGZ

532.50	12.9	FJH
536.44	13.8	FJH
540.46	14.3	FJH
551.35	12.8	FJH
557.33	13.9	FJH
558.36	14.2	FJH
559.39	14.2	FJH
560.48	13.7	FJH
570.35	13.5	FJH
572.47	13.8	FJH
575.36	13.7	FJH
590.51	13.6	FJH
596.46	13.6	FJH
601.46	12.7	FJH
615.27	13.4	FJH

021024 R Ari
Mira HIP

540.5	12.5	FJH
551.4	12.4	FJH
575.5	10.5	FJH

021143 A W And
Mira HIP

540.4	13.1	FJH
551.3	12.7	FJH
569.5	12.4	FJH
594.5	11.8	FJH
611.4	10.7	FJH

021281 Z Cep
Mira

536.5	14.1	FJH
551.4	13.5	FJH
570.5	11.9	FJH
581.3	11.6	FJH
590.6	11.8	FJH
613.5	12.3	FJH

0214-0 3 Mira
Mira HIP

536.5	4.0	SAQ
536.6	4.0	BMU
596.3	6.1	SAQ

021558 S Per
SRc HIP

556.4	12.0	FJH
557.3	11.8	HIL
576.3	12.2	FJH
594.5	12.2	FJH

0220-0 0 R Cet
Mira HIP

536.5	9.2	SAQ
601.3	8.3	SAQ

022150 RR Per
Mira

540.5	11.5	FJH
556.4	11.7	FJH
575.4	12.2	FJH
590.5	12.7	FJH

022980 RR Cep
Mira

536.5	14.1	FJH
570.5	13.1	FJH
581.3	12.5	FJH
590.6	11.8	FJH
613.5	11.2	FJH

023133 R Tri
Mira HIP

533.4	9.7	KKP
540.3	10.6	HIL
557.3	11.6	HIL
557.5	11.8	FJH
570.5	12.0	FJH
594.5	12.3	FJH

030226 Z Ari
Mira

533.5	13.8	FJH
559.4	:14.4	FJH

030514 U Ari
Mira

540.5	10.5	FJH
559.4	11.6	FJH
596.3	13.6	FJH

031170 V667 Cas
Mira

572.5	10.5	HIL
596.5	9.4	FJH
600.5	9.8	HIL

032043 Y Per
Mira

533.4	9.1	KKP
556.6	9.8	KKP
580.5	10.1	KKP
584.5	10.3	KKP
597.4	9.7	KKP