TABLE 1

MEASURED PERIODS AND RATES OF PERIOD CHANGE FOR 57 MIRA STARS WITH $d \ln P/dt$
GREATER THAN 2 σ ABOVE THE MEASUREMENT ERROR

Name	$\bar{P}$ (days)	$d \ln P/dt$ (10^{-3} yr^{-1})	$N \sigma$	$d \ln P$	$(d \ln P/dt)^{-1}$ (yr)
T UMi	285.49 ± 1.10	-8.47 ± 0.35	23.90	0.27	120
LX Cyg	520.15 ± 2.01	6.47 ± 0.36	17.86	0.19	150
R Aql	293.00 ± 0.72	-1.56 ± 0.09	17.02	0.14	640
Z Tau	476.63 ± 1.19	-1.15 ± 0.10	11.66	0.10	870
W Dra	270.56 ± 0.66	1.03 ± 0.09	11.42	0.09	970
R Cen	538.14 ± 1.35	-0.84 ± 0.10	8.63	0.08	1190
R Hya	393.89 ± 0.95	-0.71 ± 0.09	8.01	0.07	1410
BH Cru	511.87 ± 2.35	3.70 ± 0.61	6.09	0.08	270
V Del	528.85 ± 1.46	-0.43 ± 0.10	4.08	0.05	2350
S Ori	419.99 ± 1.03	0.35 ± 0.09	3.81	0.09	2870
TY Cyg	350.60 ± 0.86	0.36 ± 0.09	3.79	0.05	2790
RU Sco	365.28 ± 0.91	-0.36 ± 0.10	3.70	0.06	2770
DF Her	335.40 ± 1.40	1.69 ± 0.46	3.69	0.04	590
BK Ori	339.38 ± 1.31	-1.29 ± 0.36	3.56	0.04	780
T Lyn	410.63 ± 1.15	-0.49 ± 0.14	3.53	0.04	2030
RU Tau	568.74 ± 1.39	0.32 ± 0.09	3.52	0.10	3090
DN Her	226.97 ± 0.86	-1.19 ± 0.34	3.49	0.04	840
RS Peg	413.72 ± 0.99	0.29 ± 0.09	3.40	0.03	3400
W Lac	320.47 ± 1.31	1.41 ± 0.43	3.28	0.04	710
RZ Sco	159.32 ± 0.40	0.31 ± 0.10	3.24	0.08	3190
AN Peg	272.46 ± 1.14	-1.39 ± 0.46	3.02	0.04	720
Y Per	250.77 ± 0.60	-0.25 ± 0.08	2.97	0.05	4000
BG Cyg	288.35 ± 0.82	-0.42 ± 0.14	2.94	0.05	2360
R Nor	498.20 ± 1.25	0.29 ± 0.10	2.89	0.04	3490
RR Cas	299.48 ± 0.75	-0.28 ± 0.10	2.88	0.04	3520
RS Hya	336.45 ± 0.85	-0.29 ± 0.10	2.86	0.04	3460
BU And	381.86 ± 1.47	-1.03 ± 0.36	2.85	0.04	970
S Sex	259.52 ± 0.73	-0.40 ± 0.14	2.85	0.06	2520
WZ Gem	332.88 ± 1.13	0.69 ± 0.24	2.83	0.05	1450
EL Lyr	235.69 ± 0.98	1.29 ± 0.46	2.81	0.04	780
AB Cep	323.24 ± 1.24	1.00 ± 0.36	2.77	0.03	1000
Z Car	384.51 ± 0.97	0.28 ± 0.10	2.73	0.06	3630
T Scl	203.82 ± 0.62	0.49 ± 0.18	2.72	0.04	2050
U Lyr	455.88 ± 1.10	-0.24 ± 0.09	2.70	0.03	4200
CQ And	190.73 ± 0.76	1.09 ± 0.40	2.69	0.05	920
VY Aur	395.69 ± 1.58	1.08 ± 0.41	2.66	0.04	920
T Cas	444.74 ± 1.03	-0.20 ± 0.08	2.61	0.03	4930
T CVn	290.32 ± 0.69	0.22 ± 0.08	2.61	0.05	4520
TZ Leo	324.09 ± 1.27	0.96 ± 0.38	2.50	0.03	1040
SU Vir	209.26 ± 0.52	-0.24 ± 0.10	2.48	0.03	4180
U Dra	318.09 ± 0.77	0.22 ± 0.09	2.46	0.05	4490
RS Aqr	216.59 ± 0.54	0.25 ± 0.10	2.46	0.06	4080
UZ Hya	262.60 ± 1.01	0.88 ± 0.36	2.44	0.04	1130
X Aql	346.07 ± 0.86	-0.23 ± 0.09	2.41	0.03	4390
RT Sco	449.17 ± 1.37	-0.43 ± 0.18	2.40	0.03	2350
TW Cyg	342.86 ± 0.83	0.21 ± 0.09	2.37	0.04	4760
BF Cep	425.46 ± 1.81	1.15 ± 0.49	2.34	0.03	870
S Scl	364.65 ± 0.89	0.21 ± 0.09	2.27	0.04	4780
Z Cas	497.31 ± 1.20	0.20 ± 0.09	2.22	0.03	5120
U UMi	326.27 ± 0.78	-0.19 ± 0.09	2.21	0.04	5250
R Leo	312.56 ± 0.72	-0.17 ± 0.08	2.20	0.03	5820
TT Mon	320.83 ± 1.28	0.89 ± 0.41	2.19	0.03	1130
CF Her	307.93 ± 1.21	-0.82 ± 0.38	2.13	0.03	1230
S Pic	424.66 ± 1.06	-0.21 ± 0.10	2.08	0.03	4860
R Tel	463.65 ± 1.19	0.21 ± 0.10	2.04	0.03	4860
TY Cas	648.42 ± 2.87	-0.87 ± 0.43	2.01	0.03	1140
T Col	226.05 ± 0.57	0.20 ± 0.10	2.00	0.04	5050

NOTES.—Table 1 is published in its entirety in the electronic edition of the *Astronomical Journal*. A portion is shown here for guidance regarding its form and content. The expression $d \ln P/dt$ is defined as $dP/dt/\bar{P}$, where dP/dt and $\bar{P}$ are obtained from the linear fit; $d \ln P$ is defined as $(P_{\max} - P_{\min})/\bar{P}$. The error in $d \ln P$ is approximately constant at ~ 0.04.