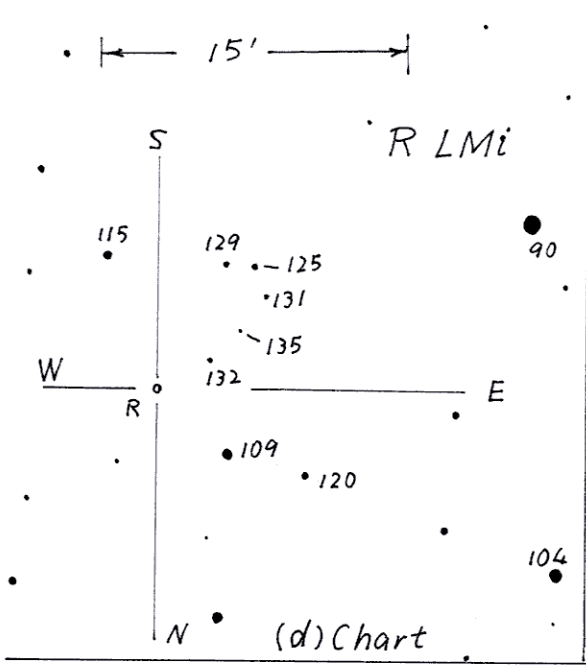
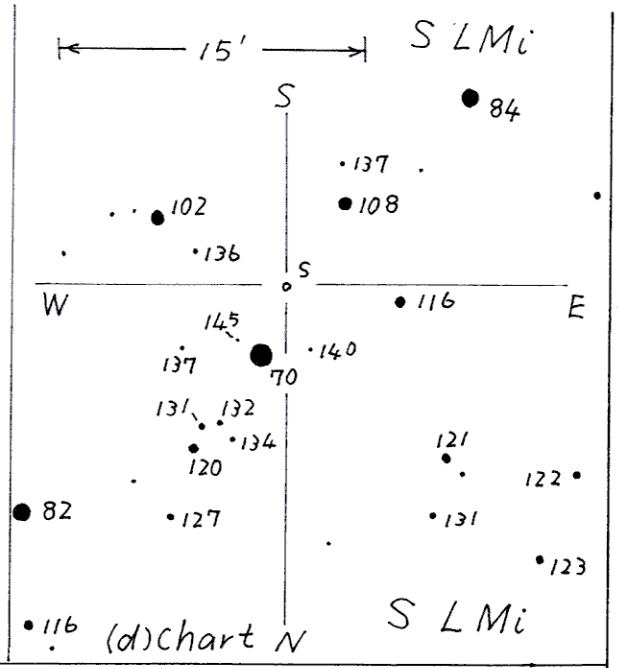
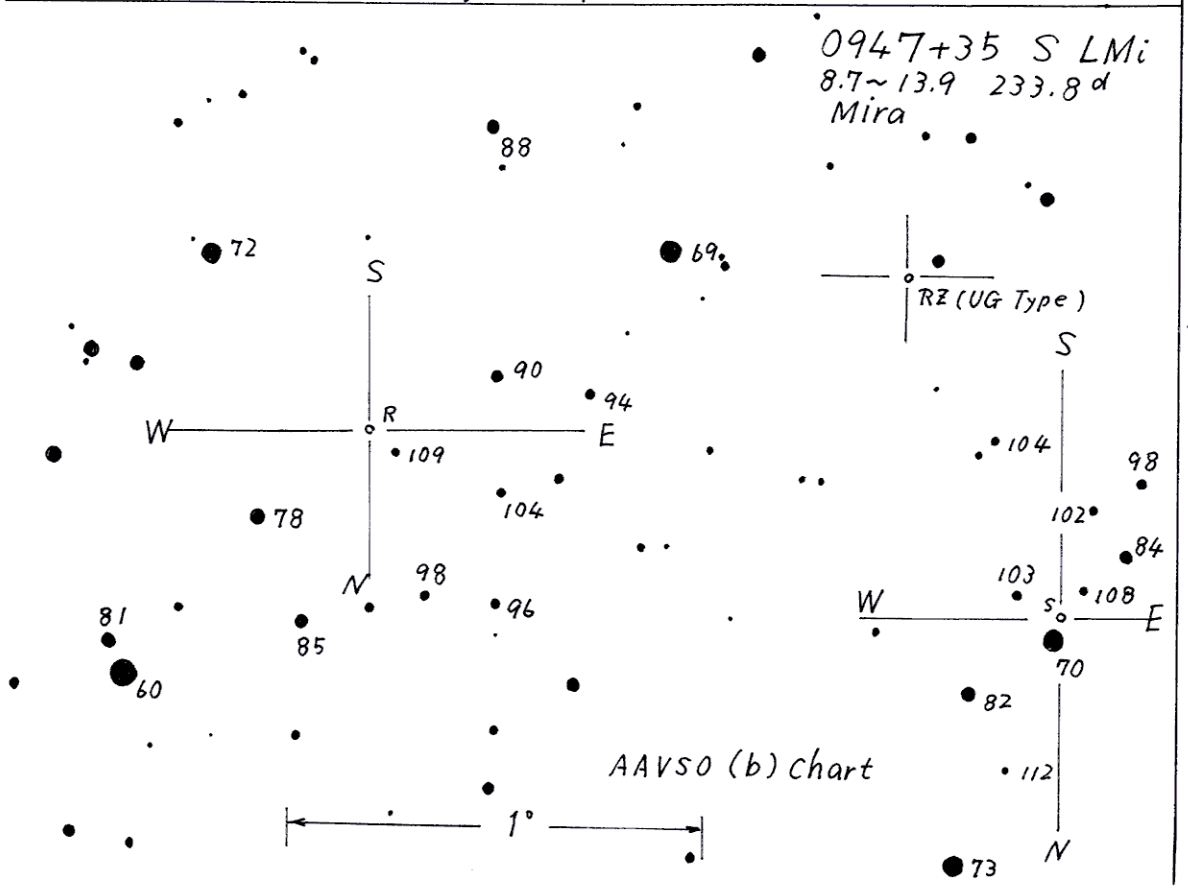
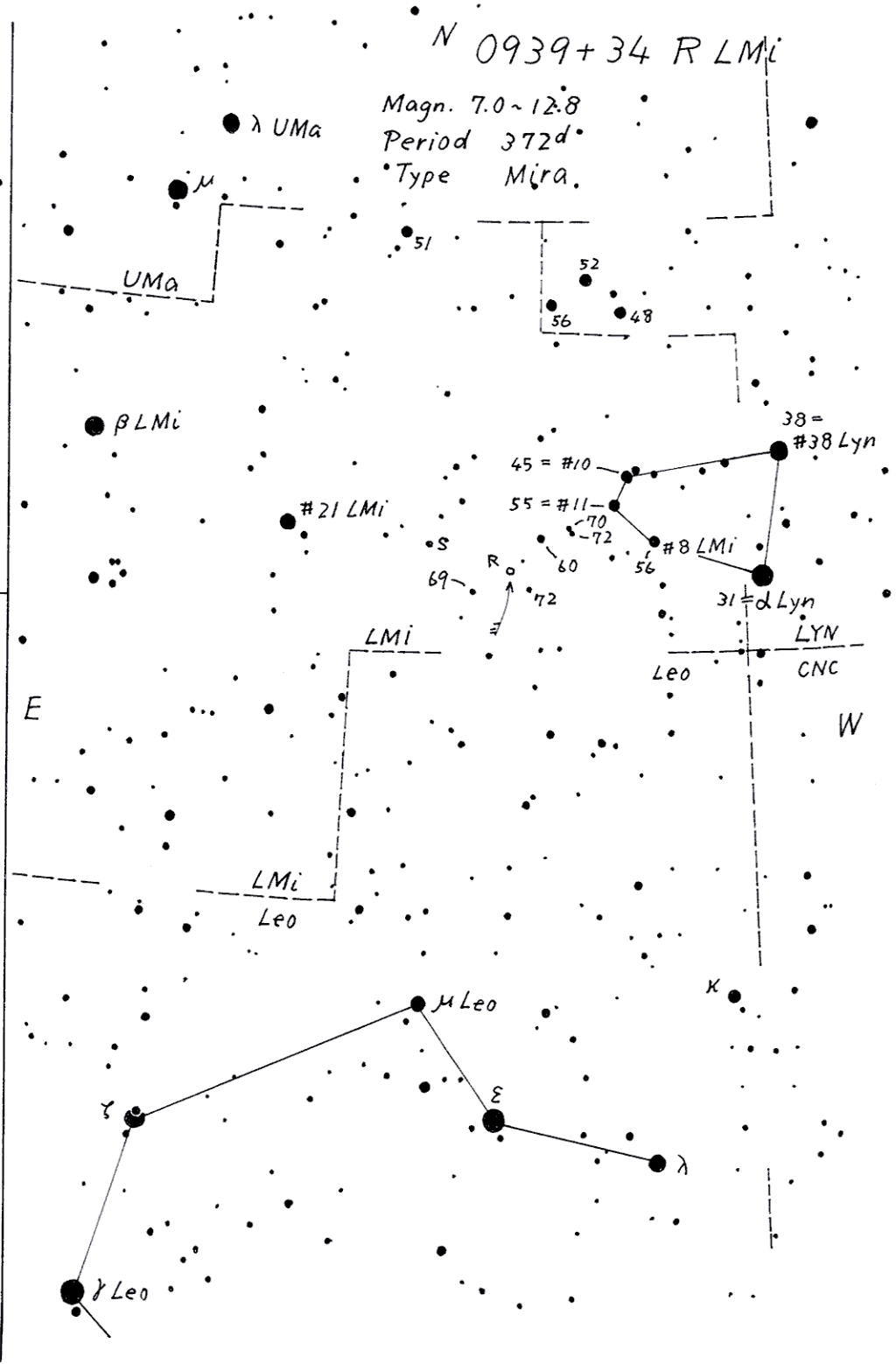

15'
R LMi
S
N
W
E
R
115
129
125
131
135
132
109
120
90
104
(d) Chart


15'
S LMi
S
N
W
E
84
137
102
108
136
116
145
140
137
70
131
132
134
120
121
122
82
127
131
123
104
116
(d) Chart
S LMi


0947+35 S LMi
8.7~13.9 233.8d
Mira
88
72
69
S
RZ (UG Type)
90
94
W
R
E
109
104
98
78
104
102
84
N
98
103
108
W
S
E
81
96
85
70
60
82
112
AAVSO (b) Chart
1°
73
N


N
0939+34 R LMi
Magn. 7.0~12.8
Period 372d
Type Mira
λ UMa
μ
51
52
UMa
56
48
βLMi
38 = #38 Lyn
45 = #10
55 = #11
70
72
#21 LMi
#8 LMi
S
R
60
56
69
72
31 = α Lyn
LMi
LYN
Leo
CNC
E
W
LMi
Leo
κ
μ Leo
ε
ζ
λ
γ Leo