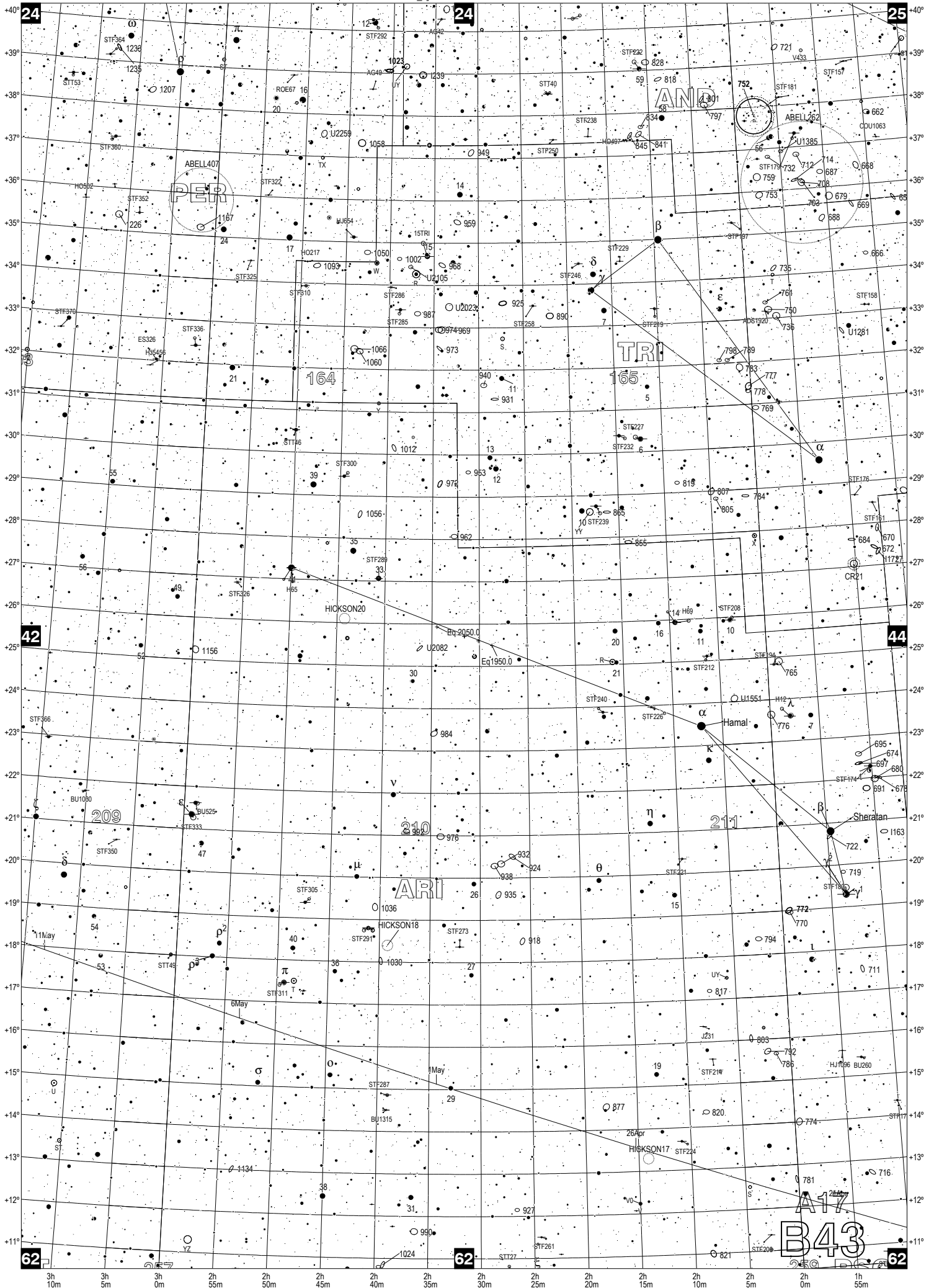
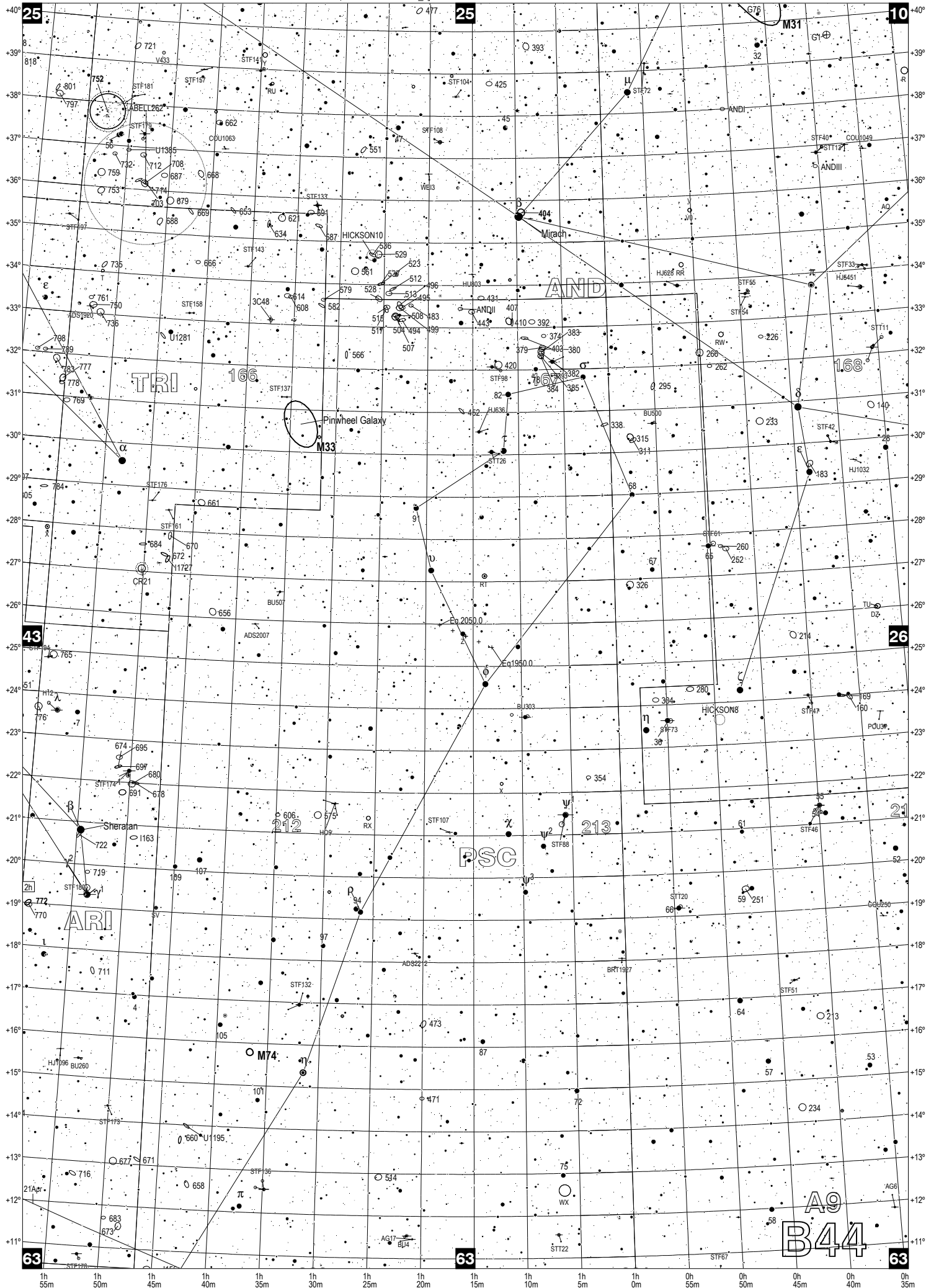
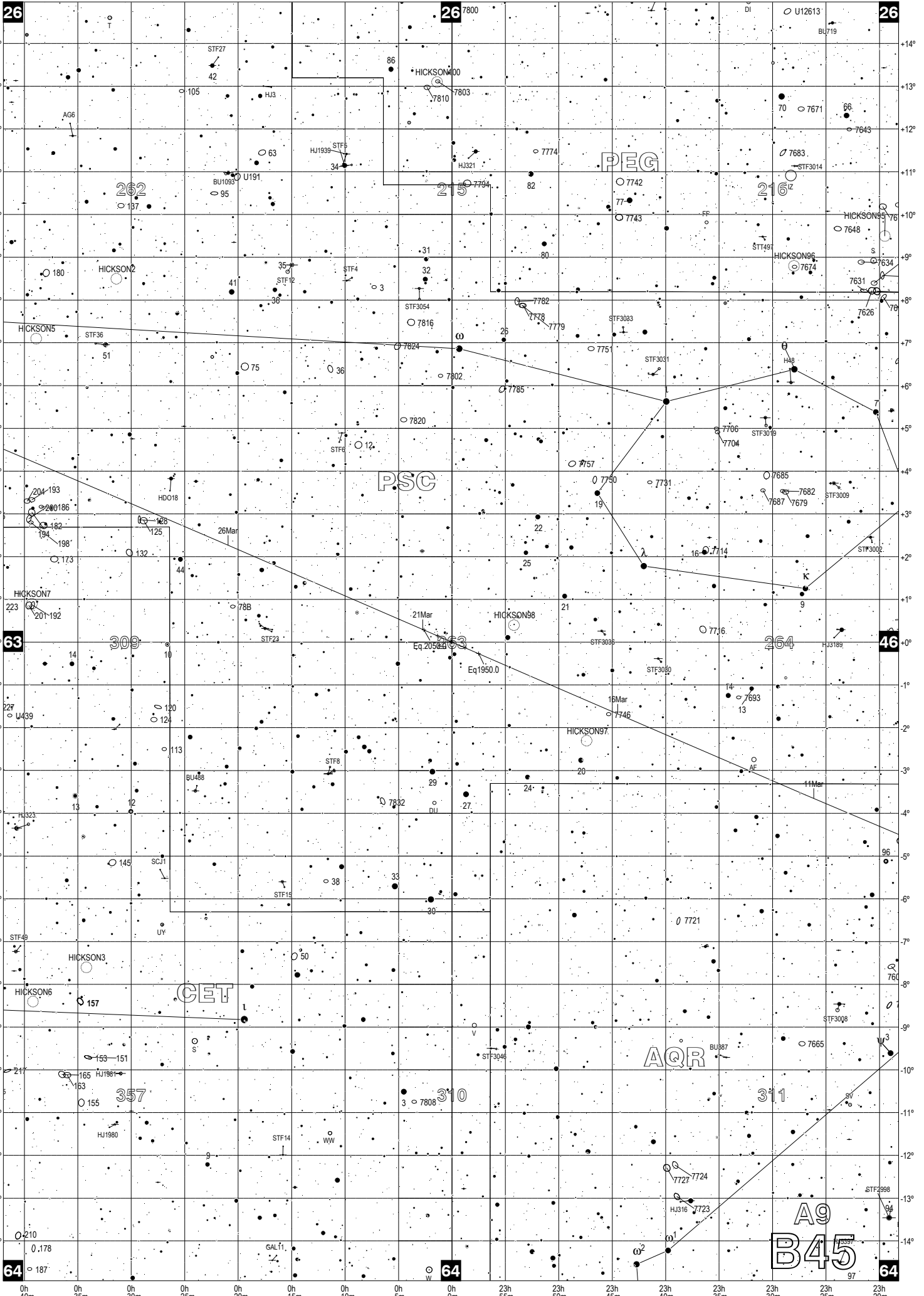
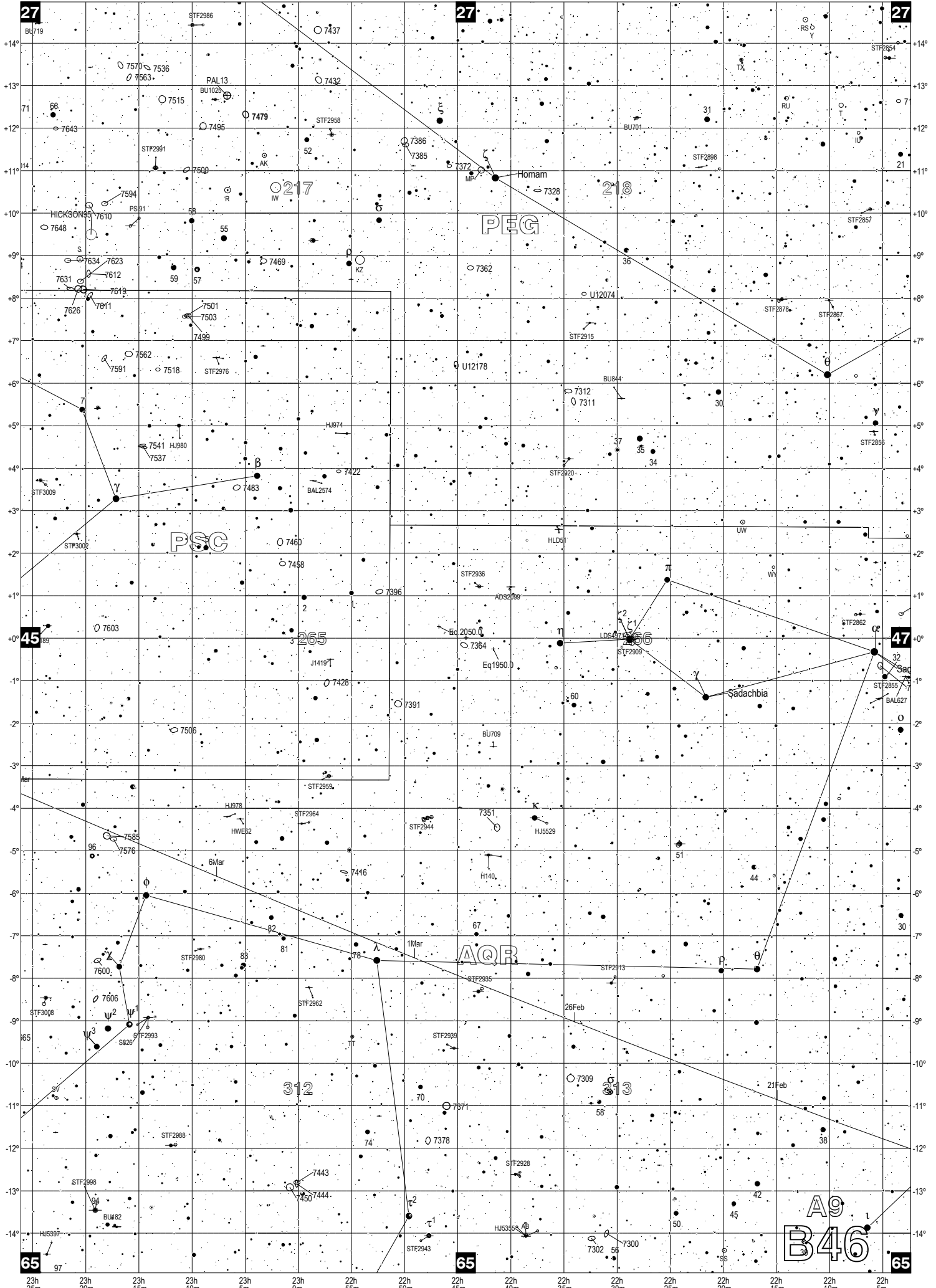


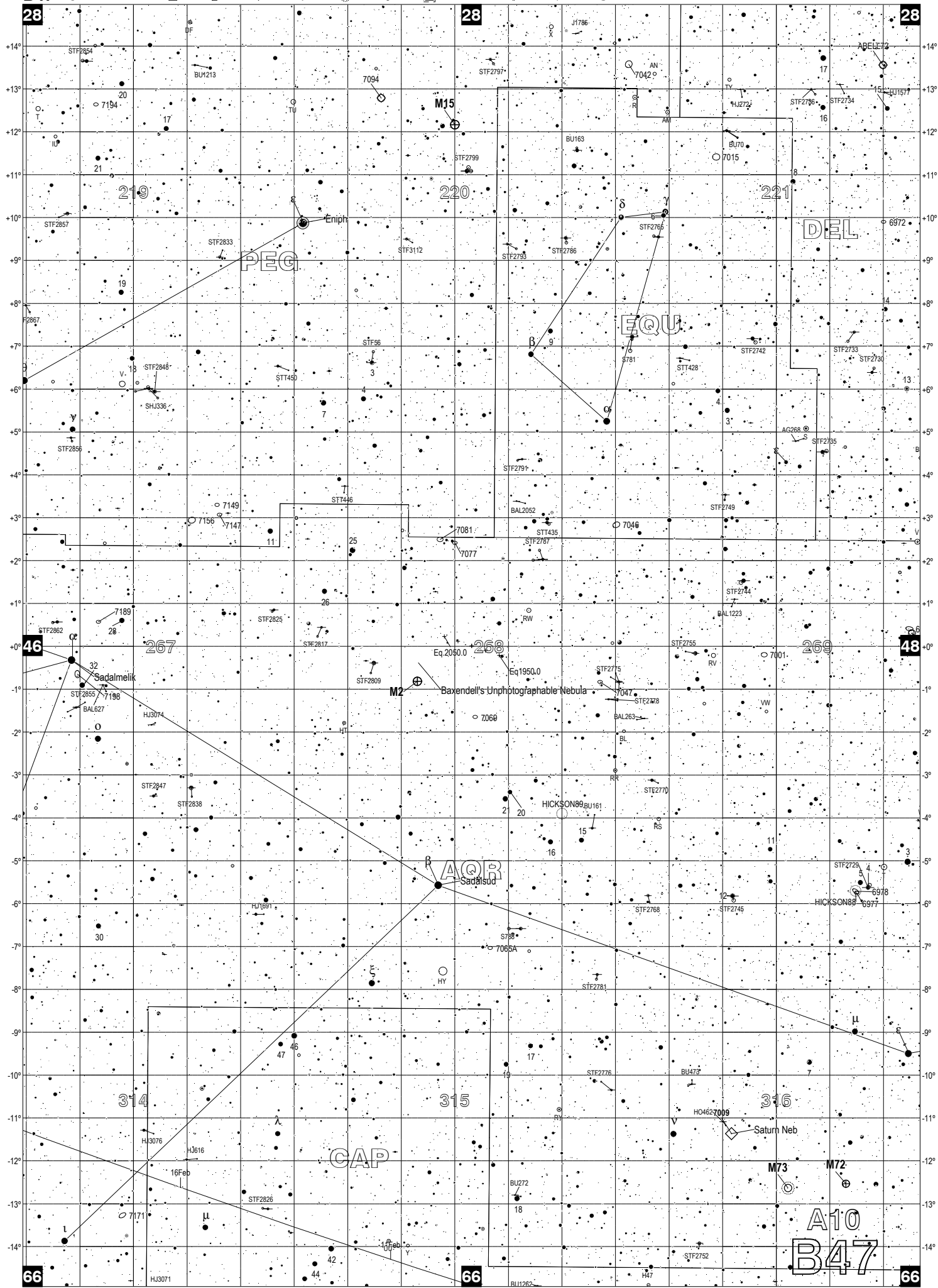
A17
B42

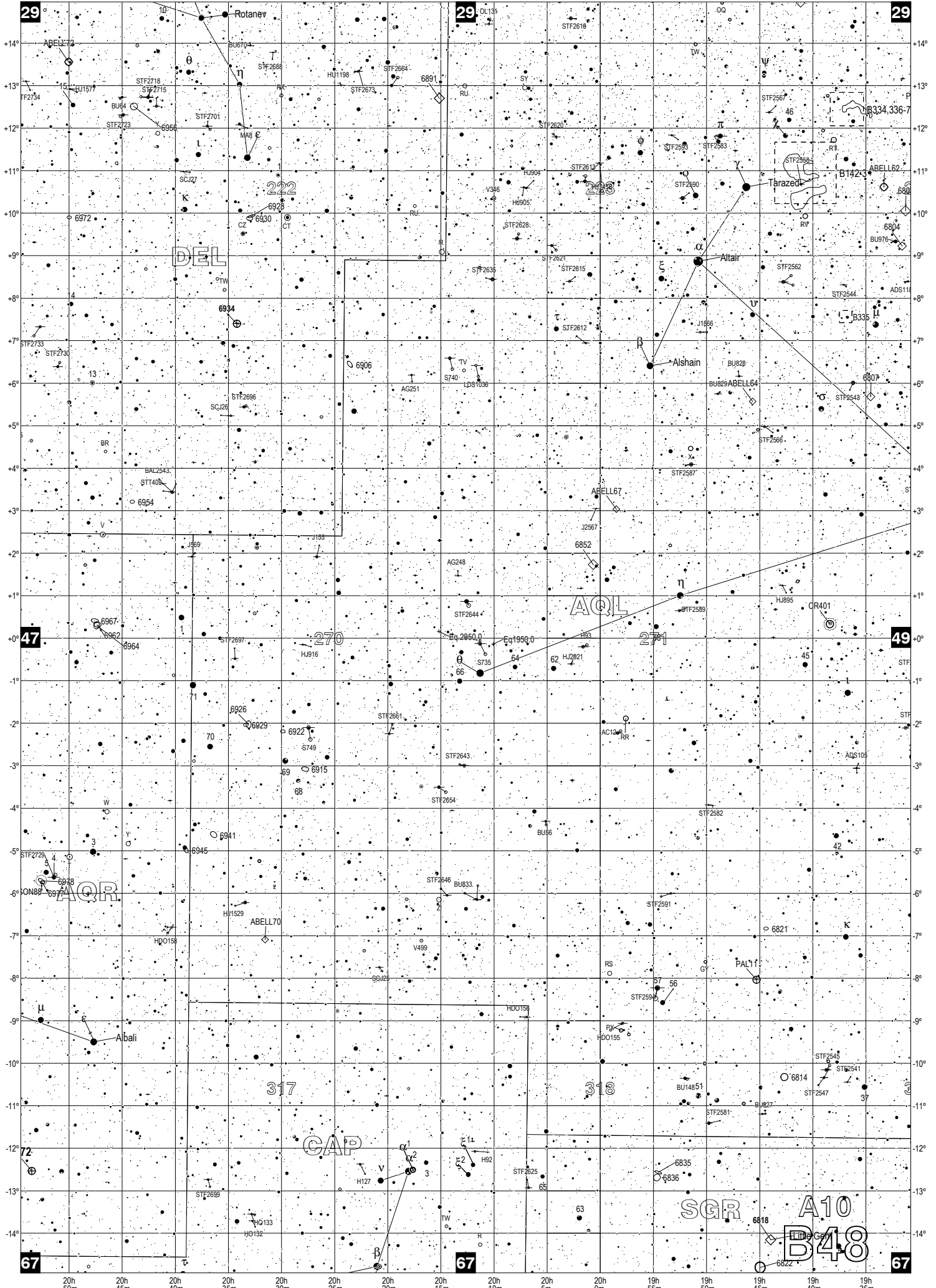


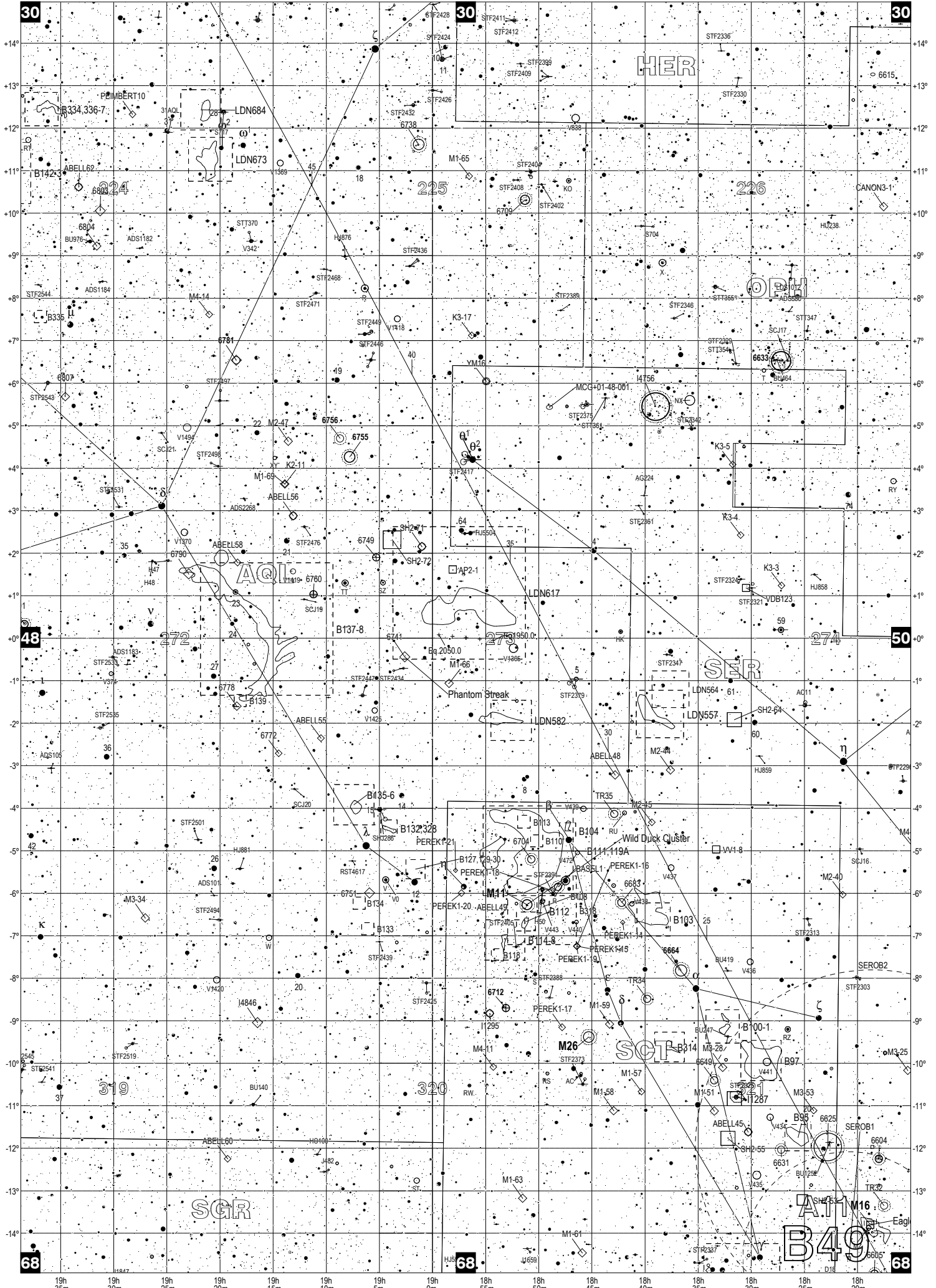


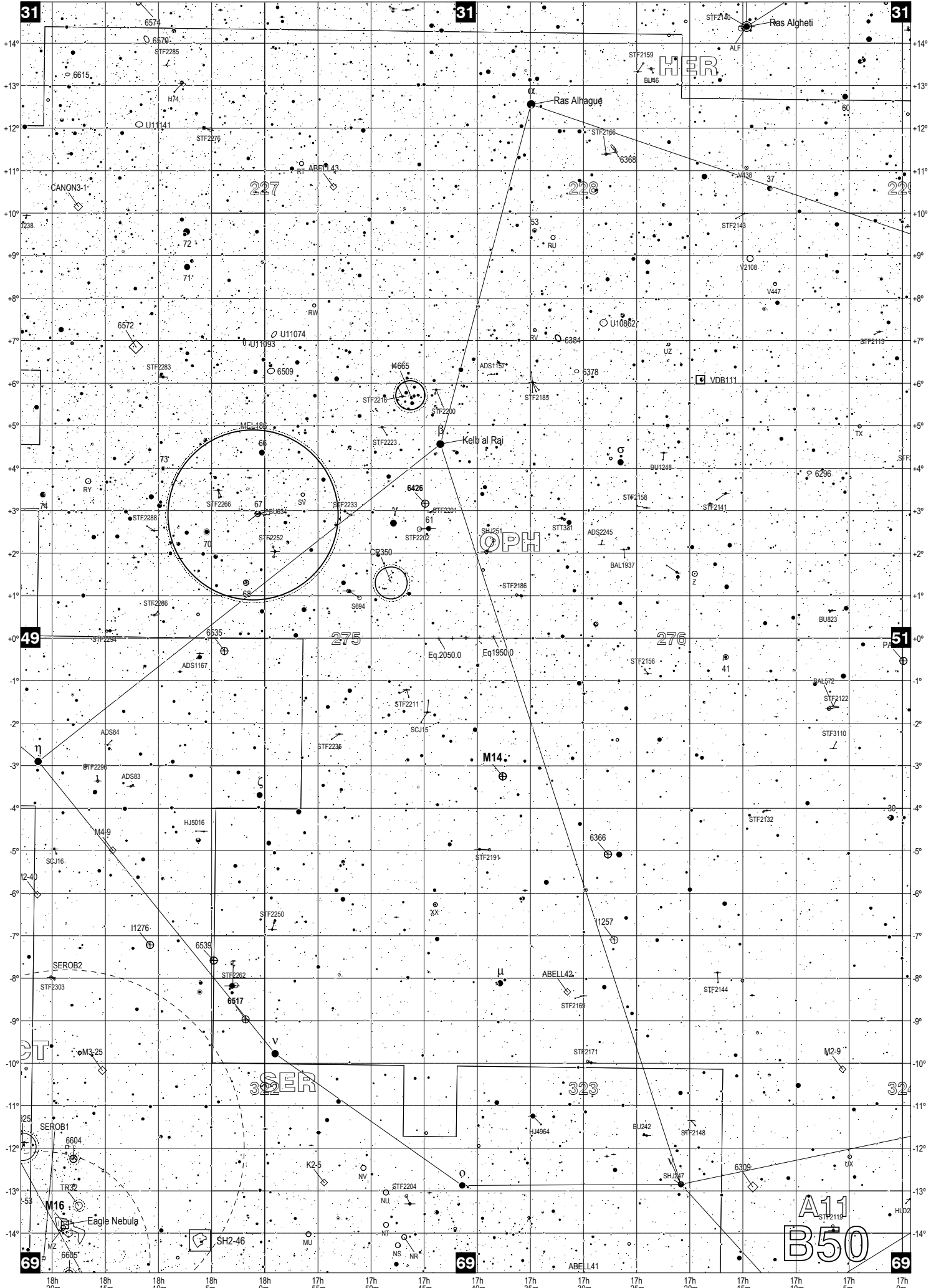




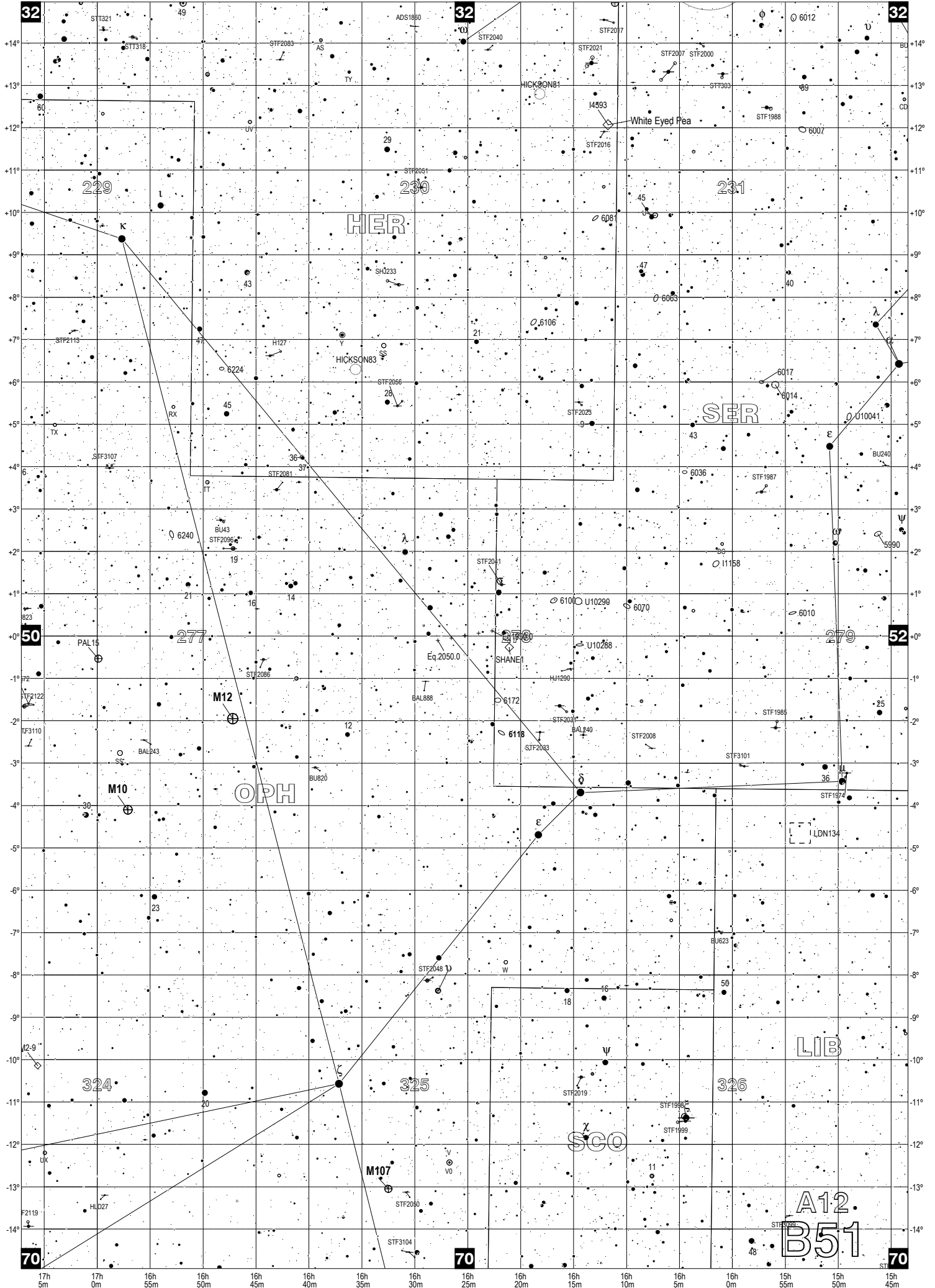


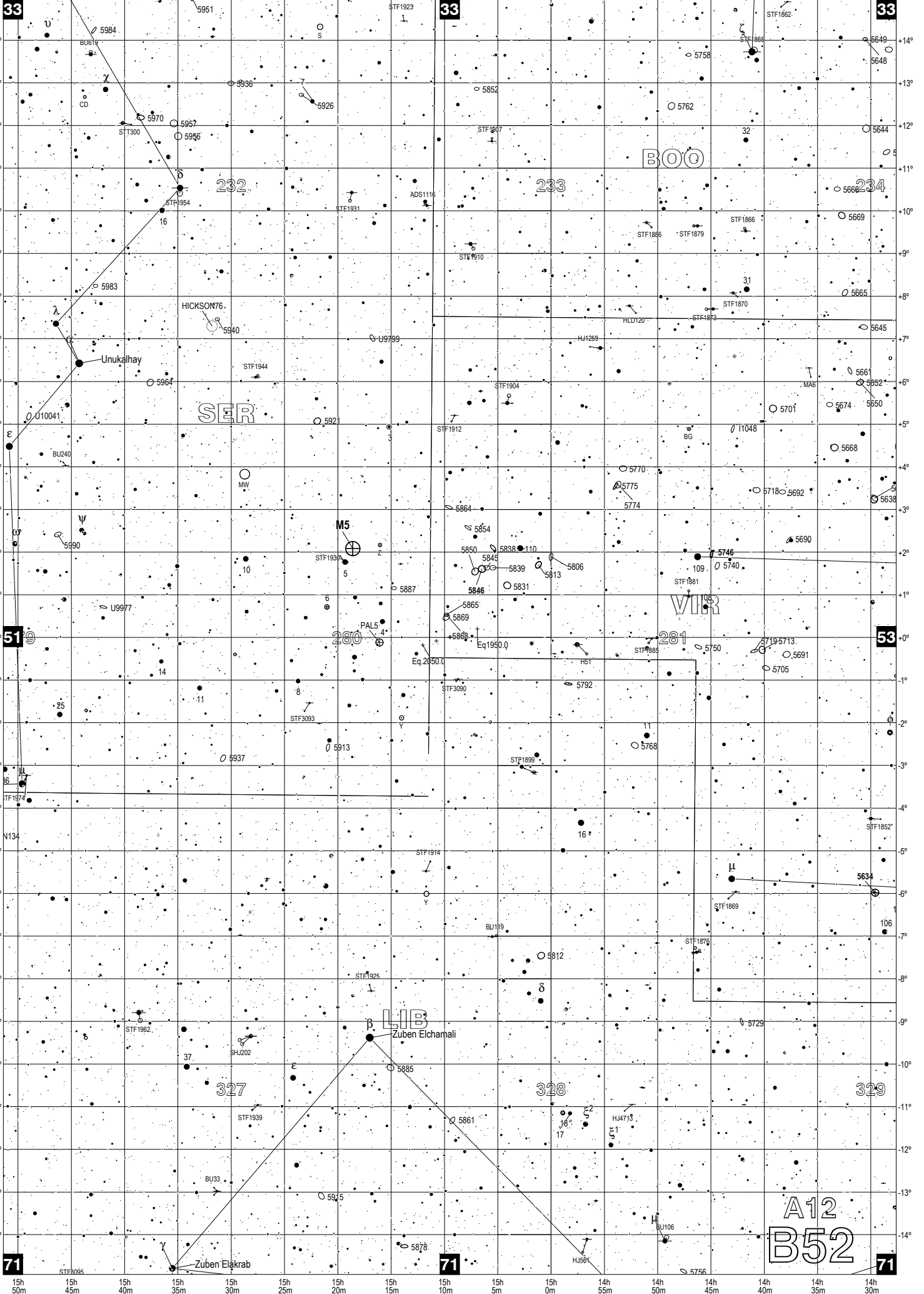




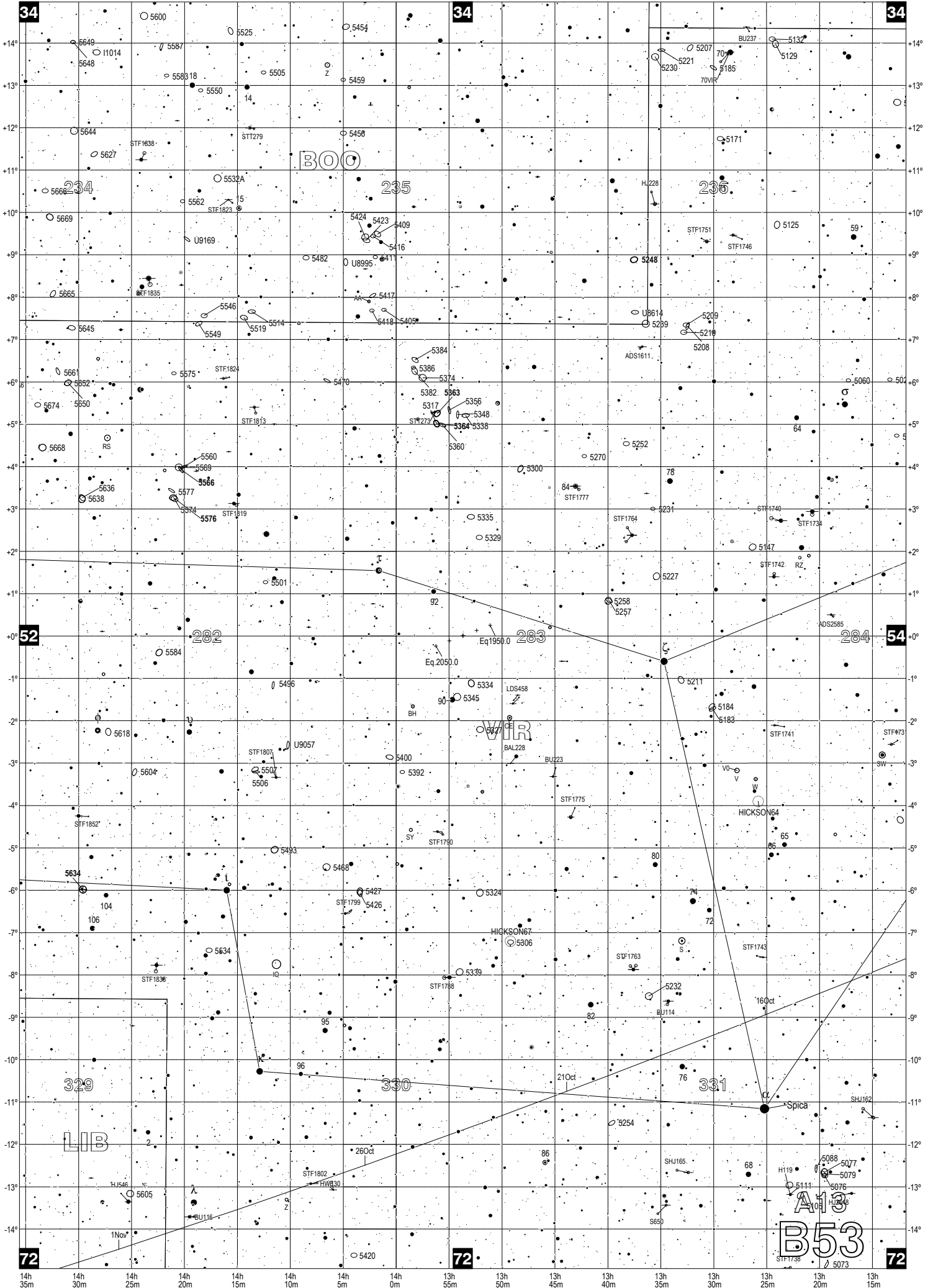


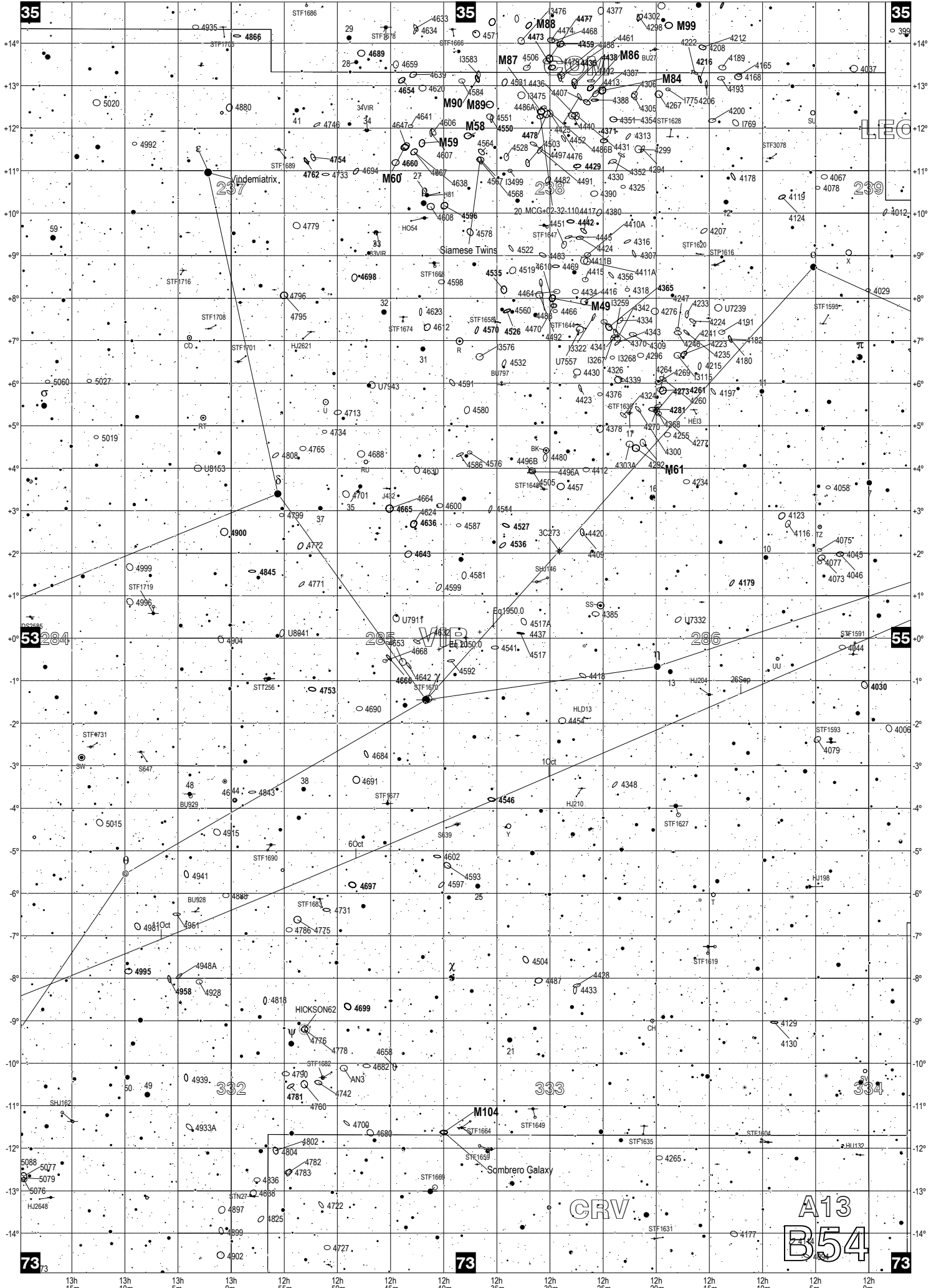
A11
B50

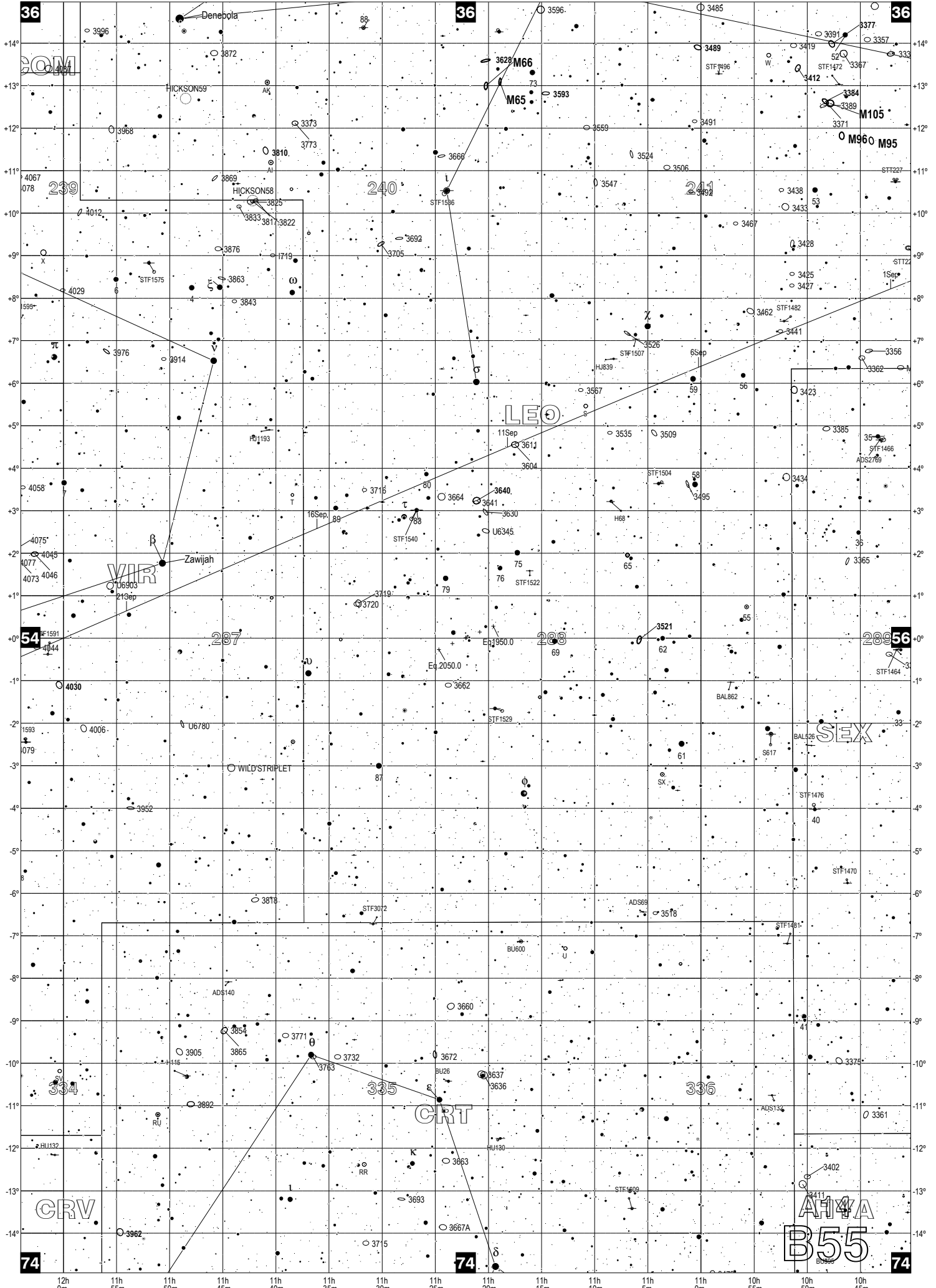




A12
B52

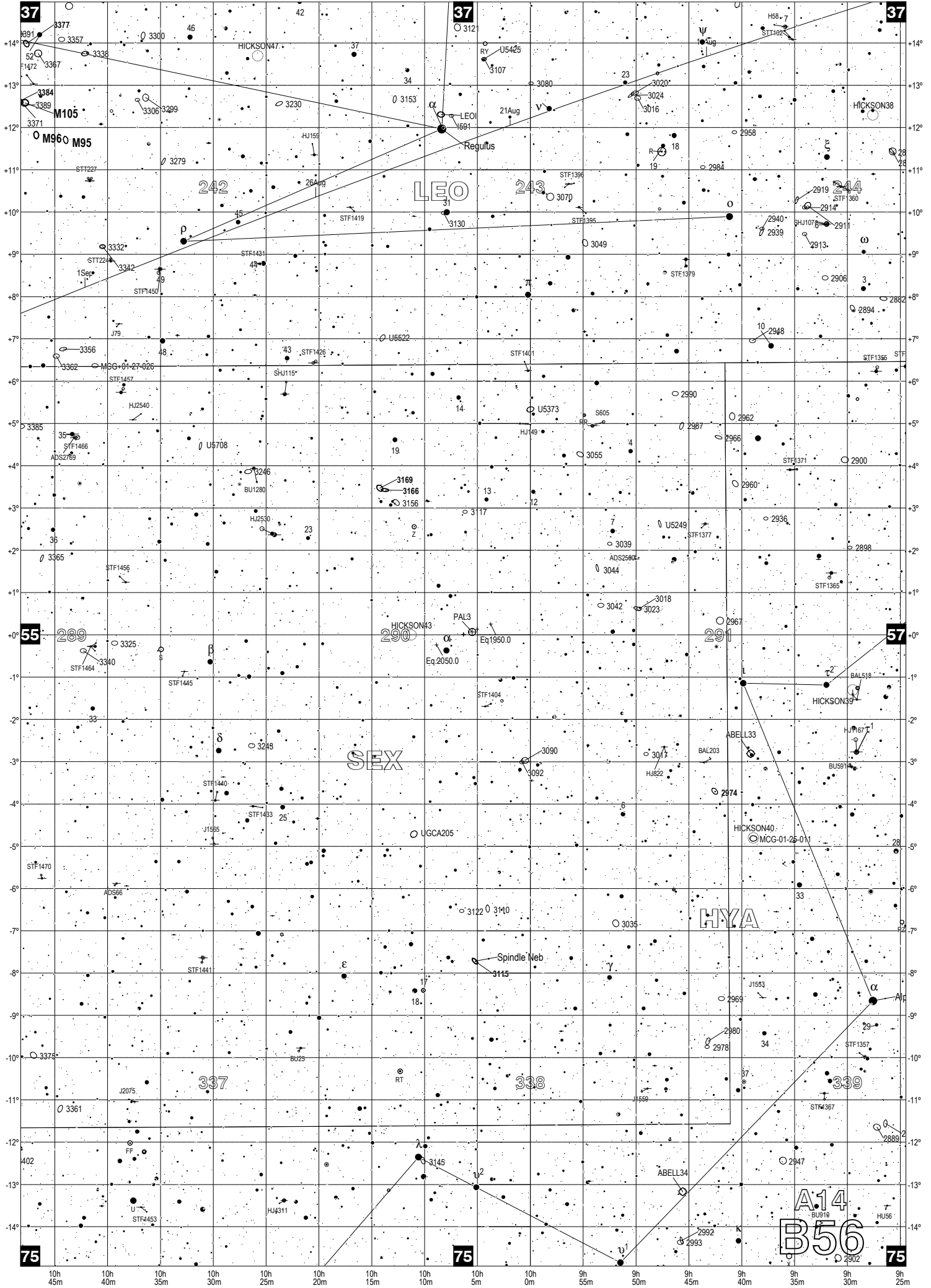






B56

● VARST ● DBLST □ BRTNB □ DRKNB ◇ PLNNB ○ ASSOC ○ OPNCL ⊕ GLOCL □ CL-NB ○ GALXY ○ GALCL + QUASR ● -1 ● 0 ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8 ● 9 ● 10 ● 11 ● 12

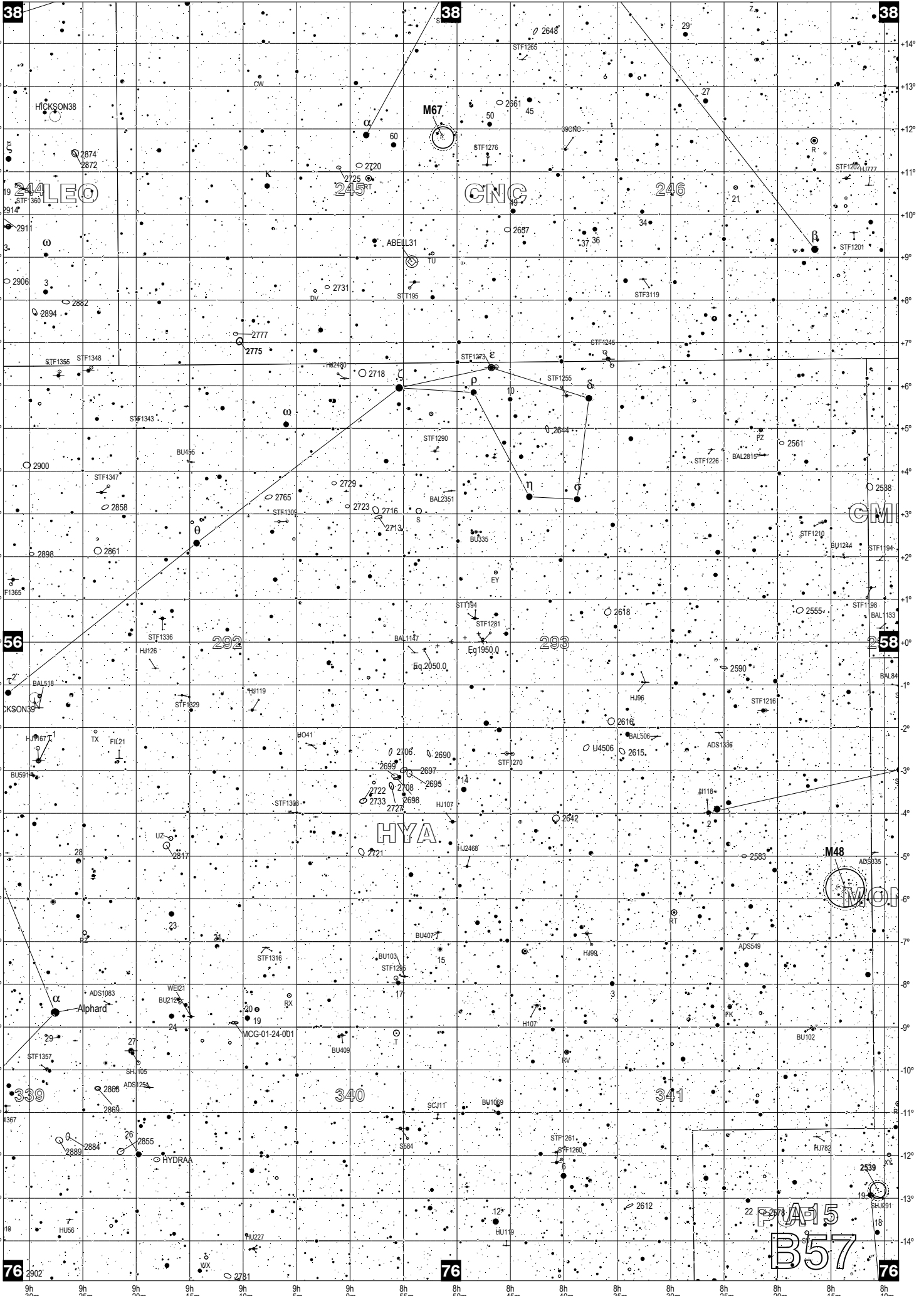


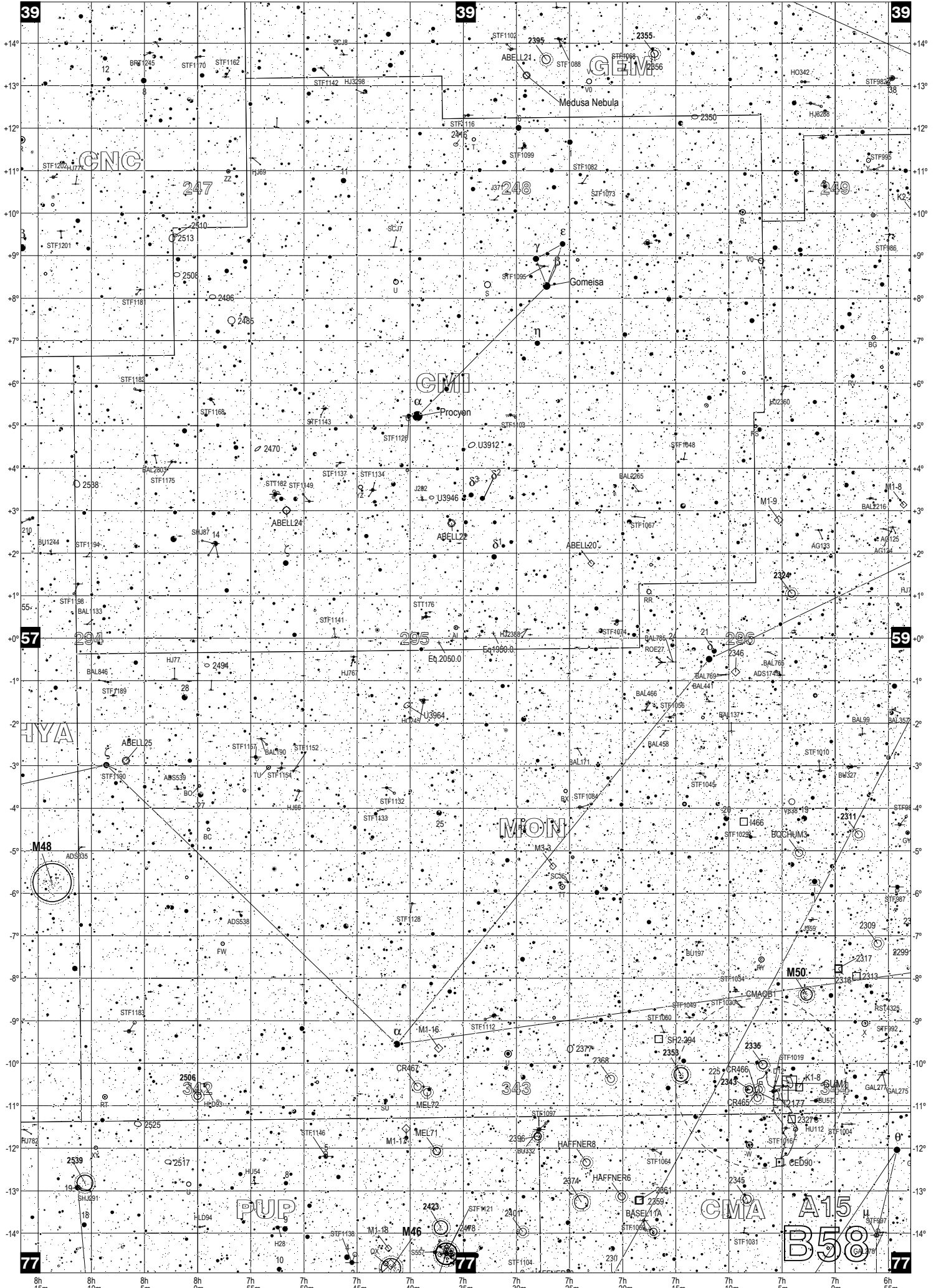
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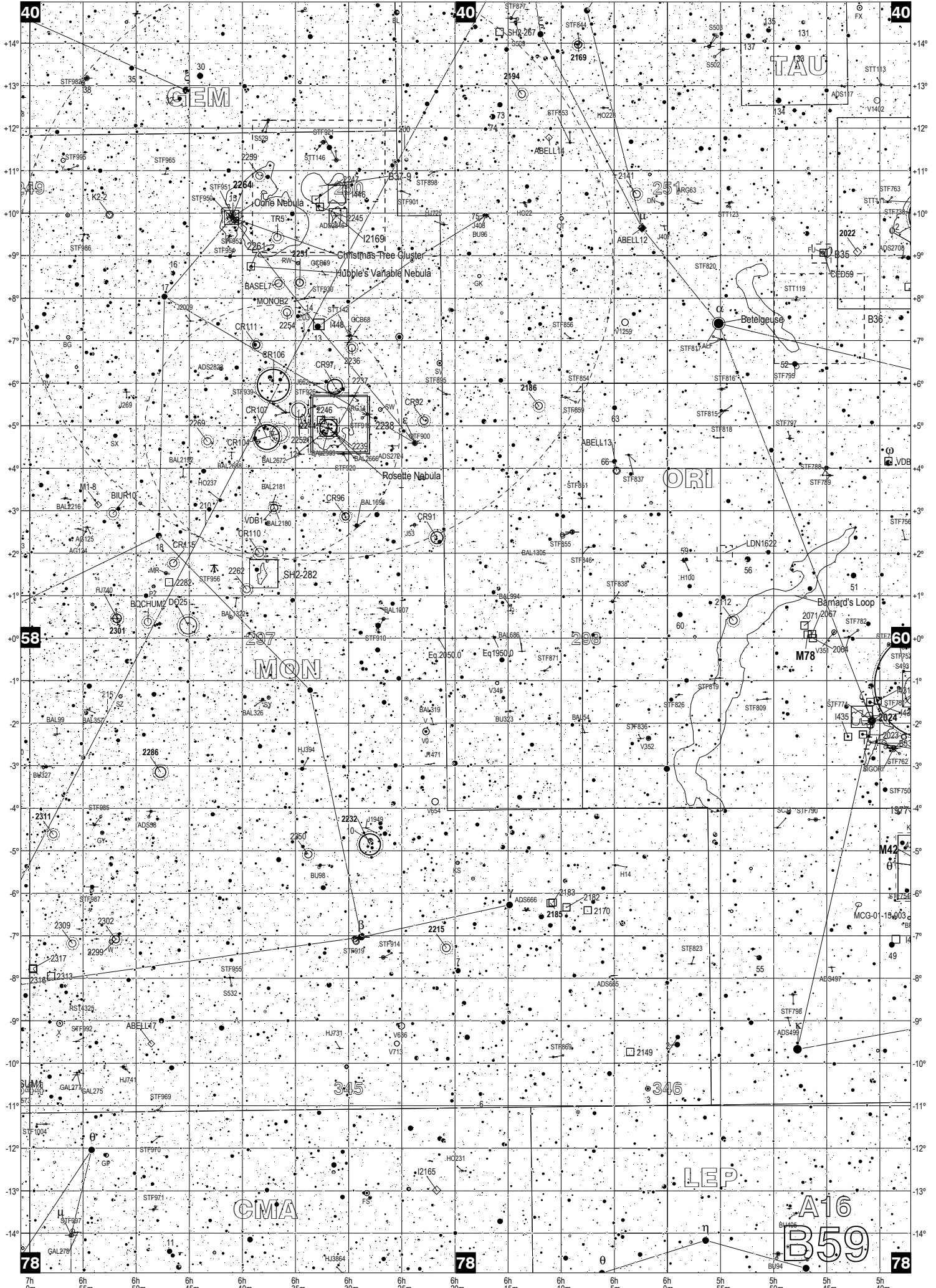
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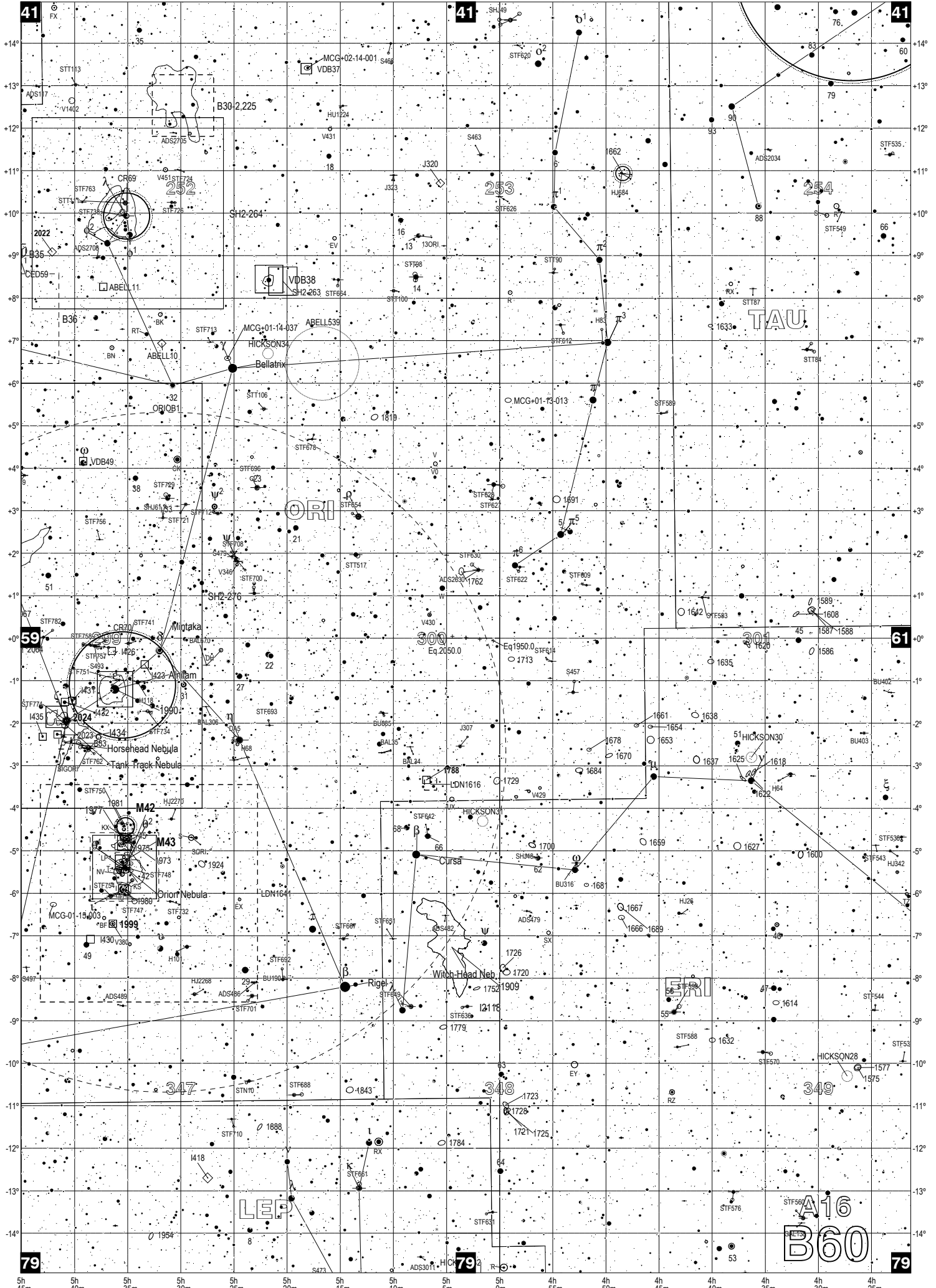
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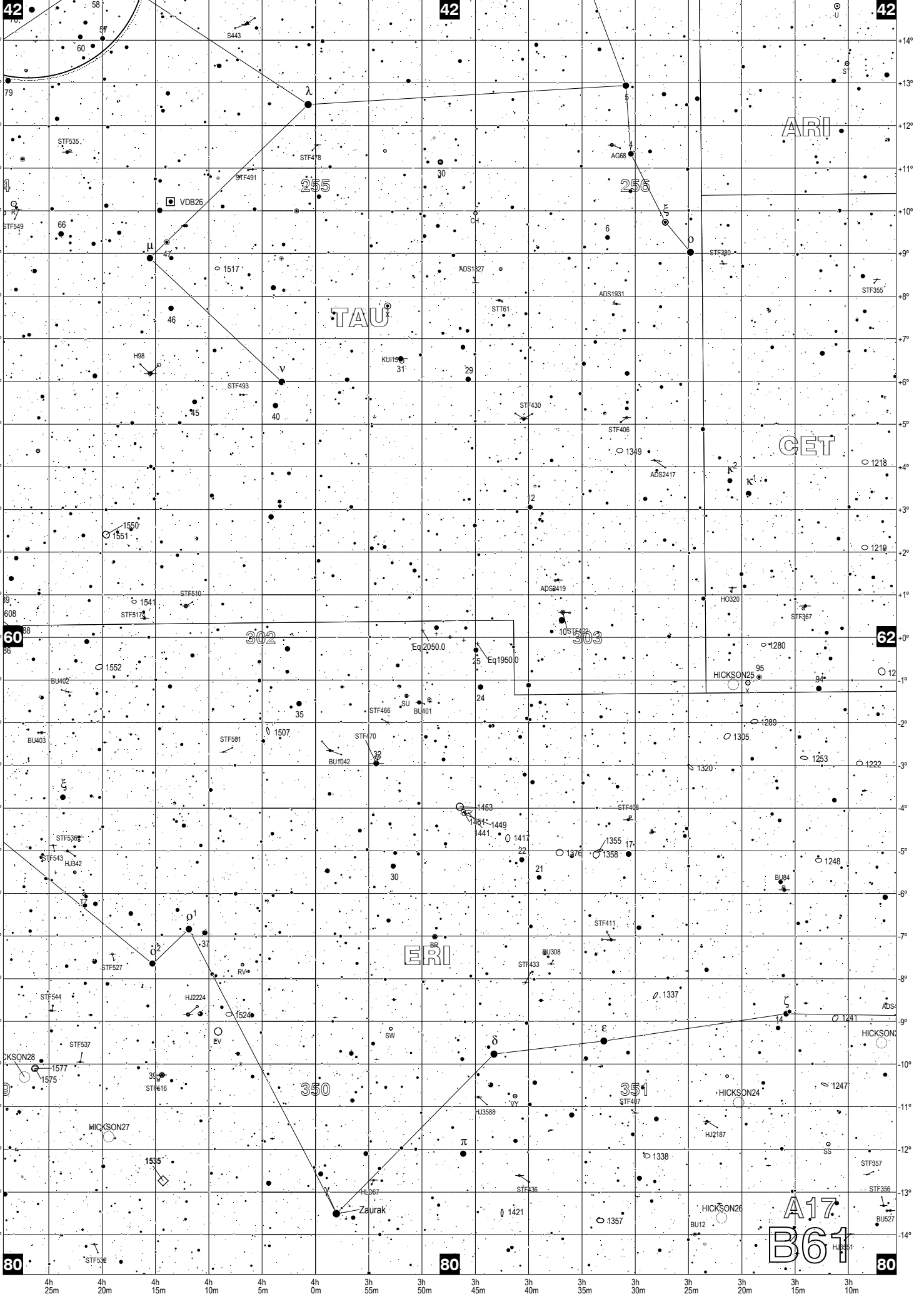
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B56

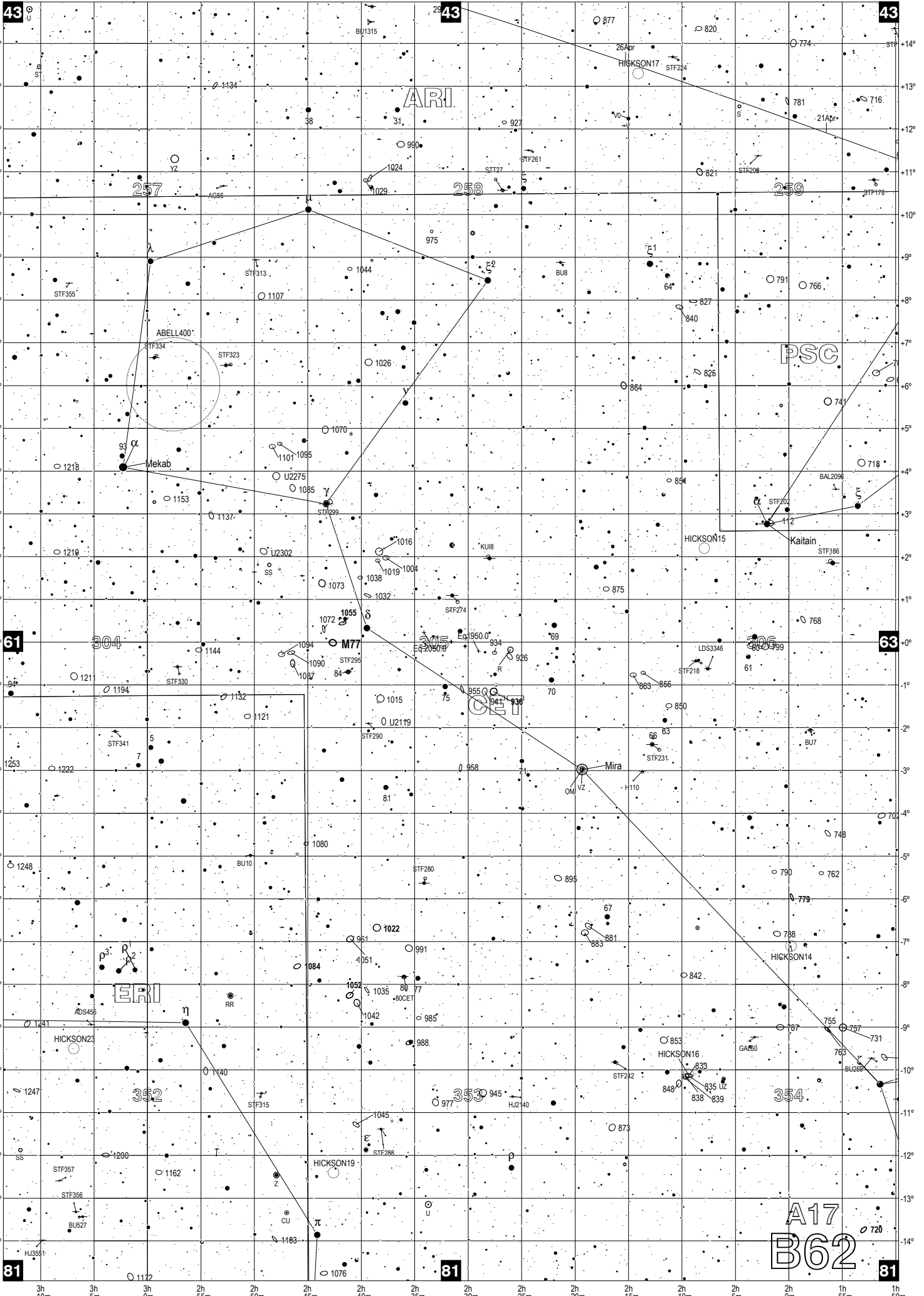




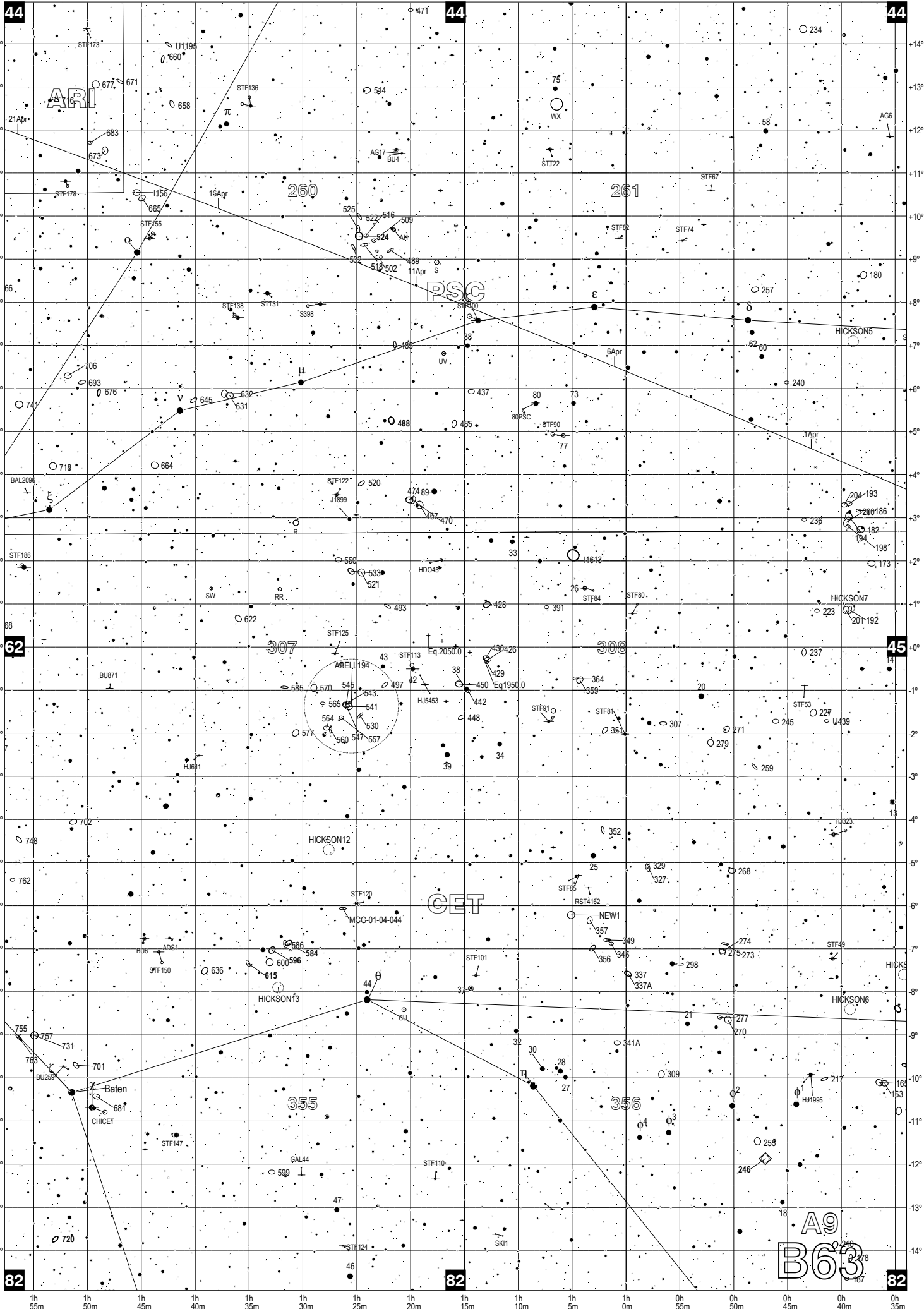


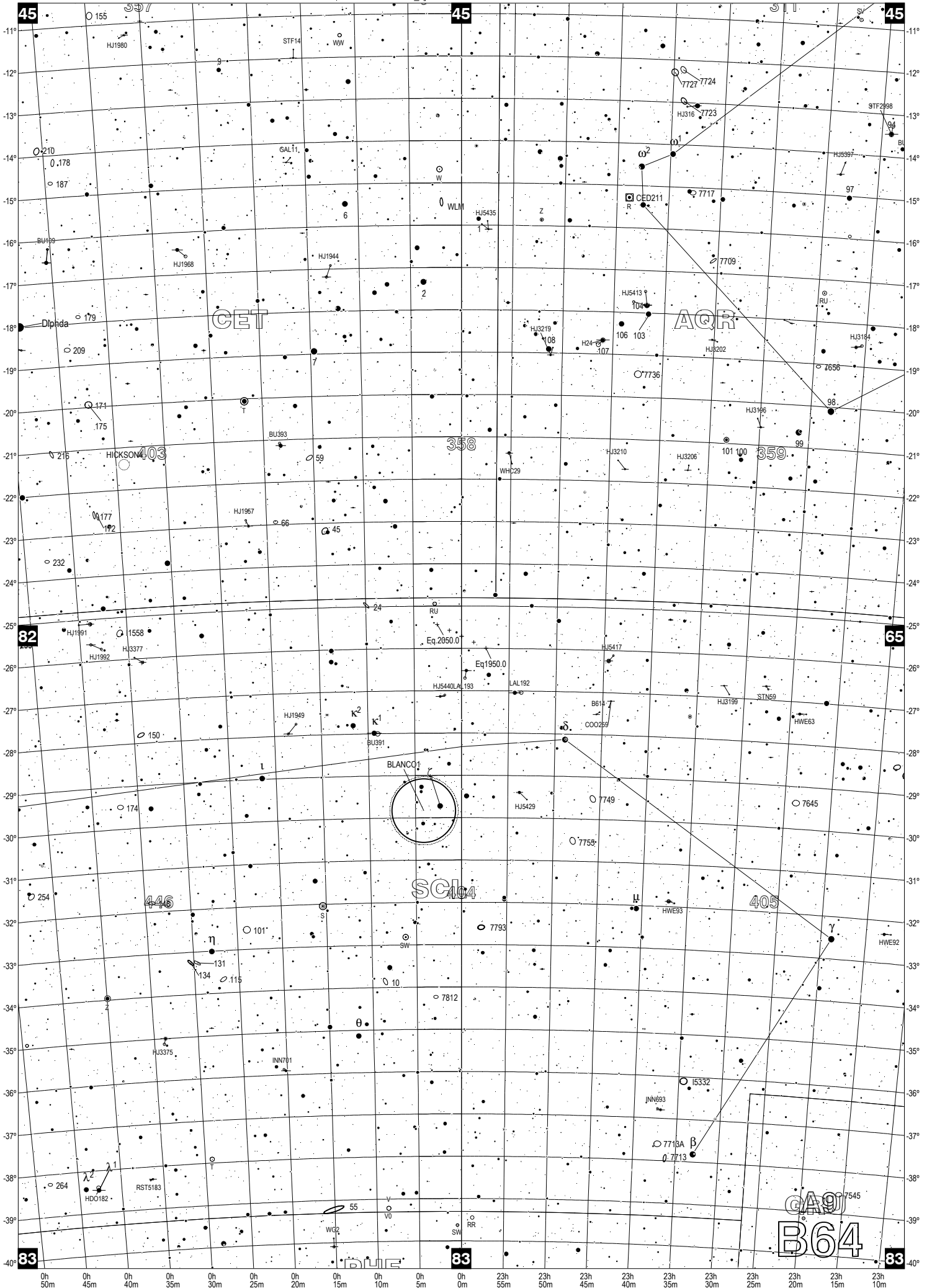




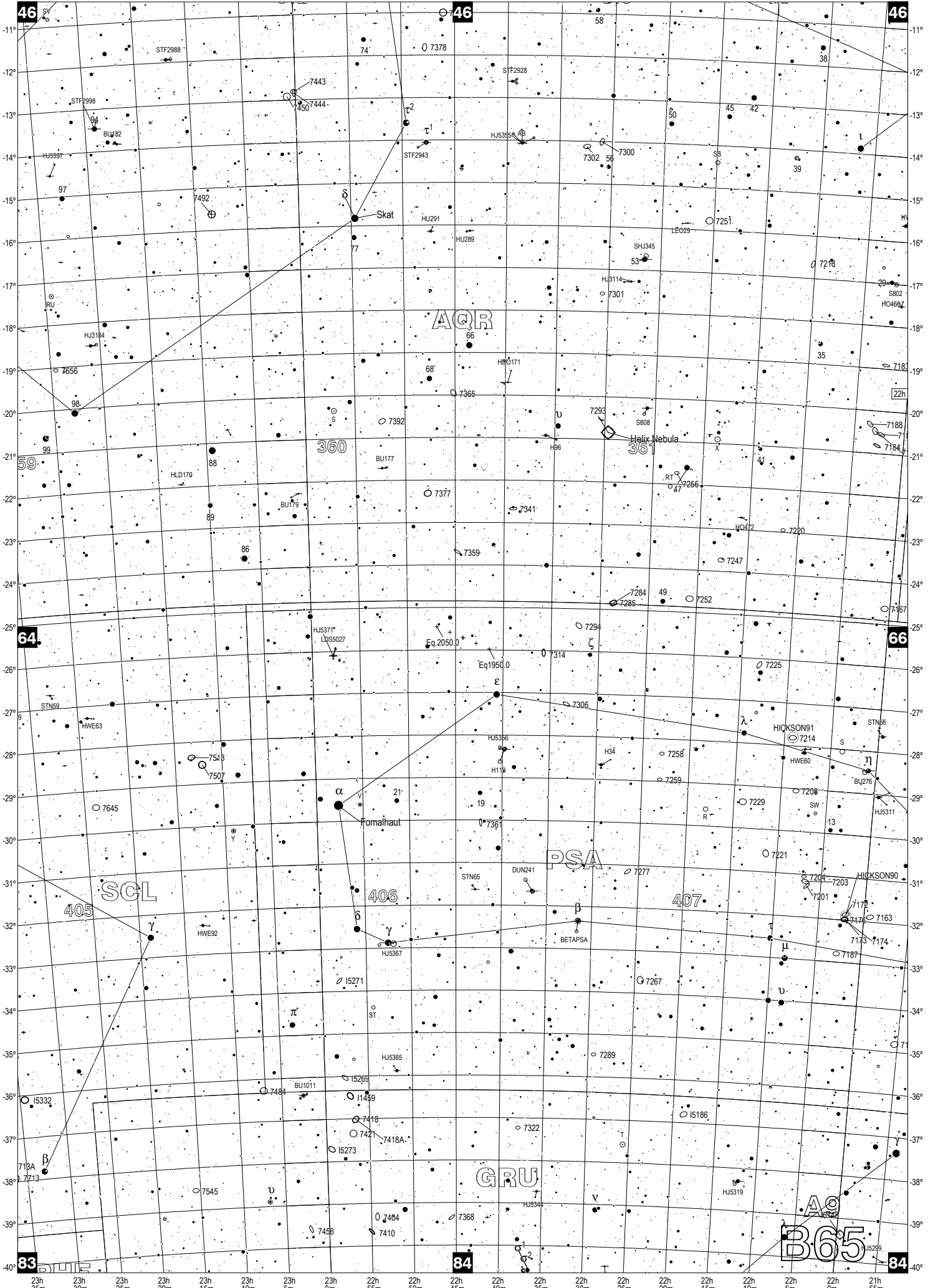


A17
B62



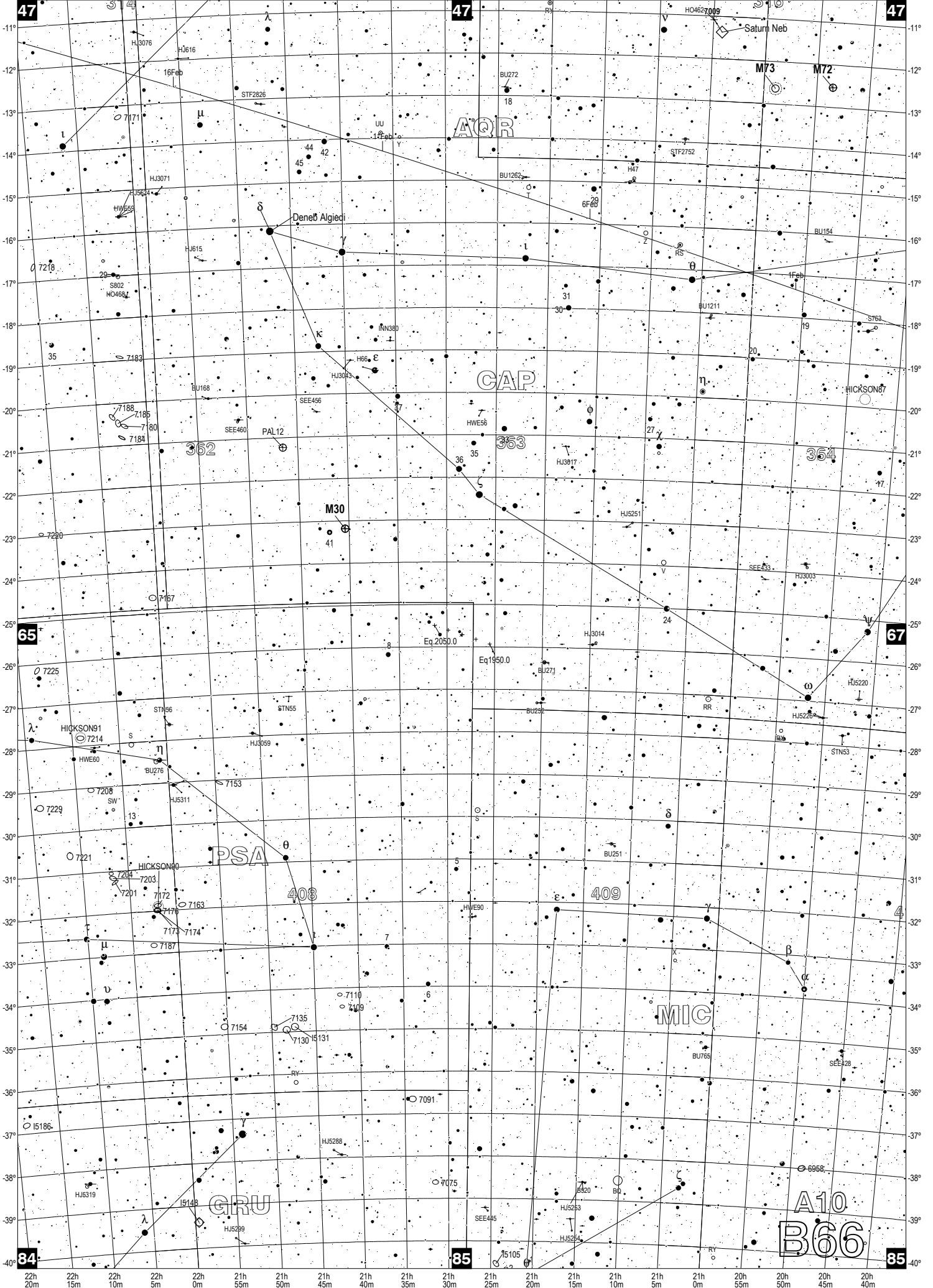


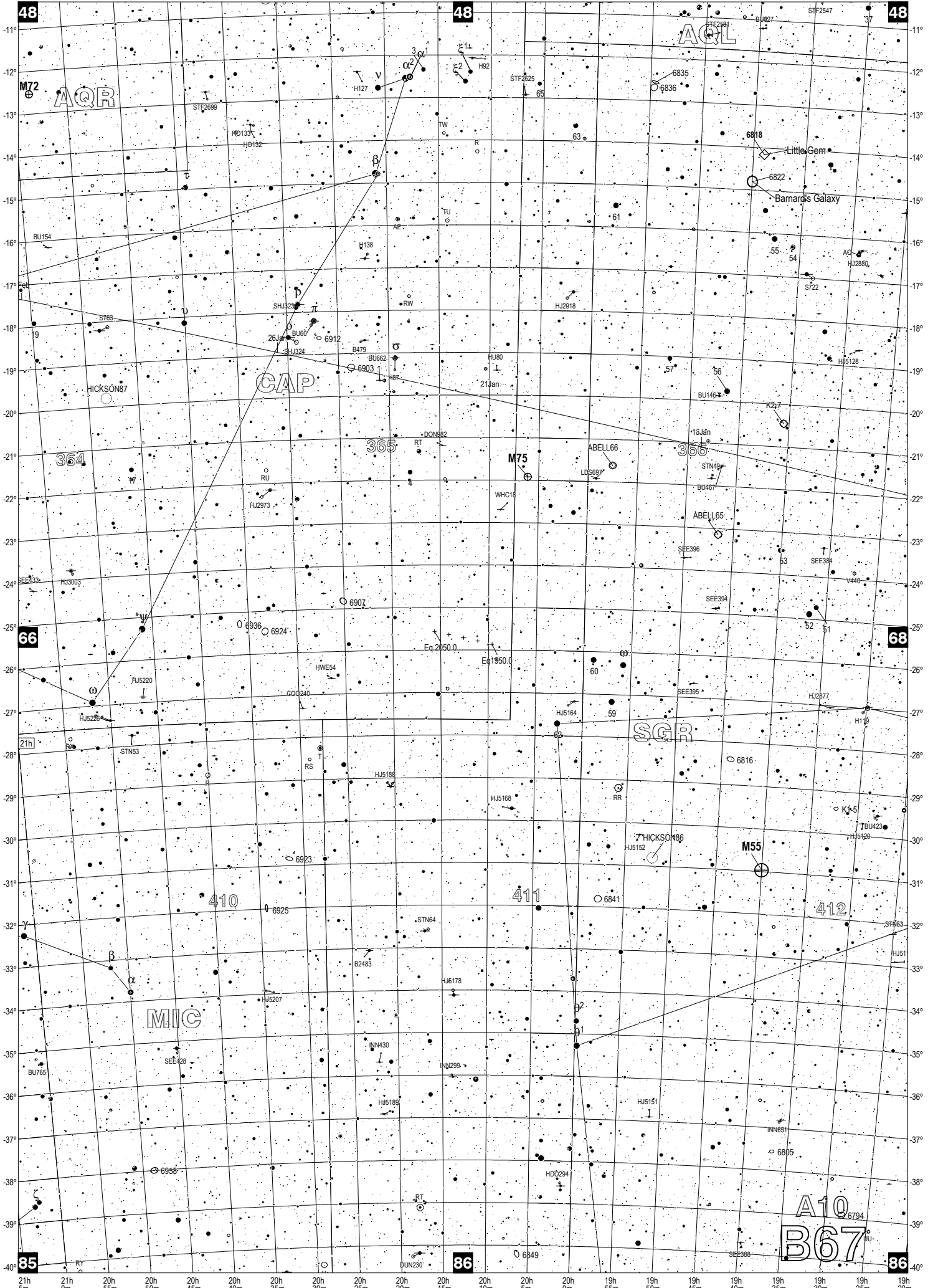
A9
B64

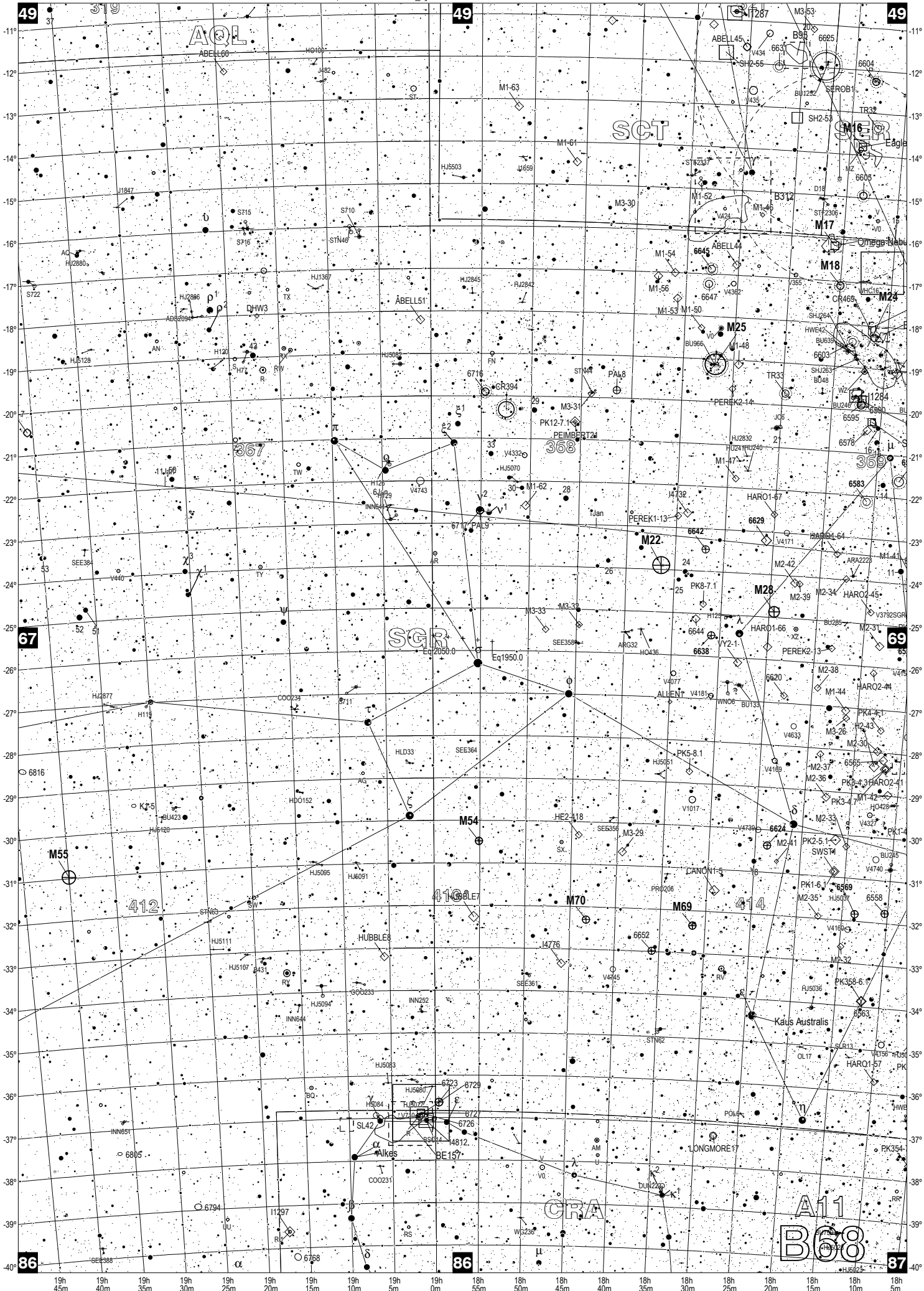


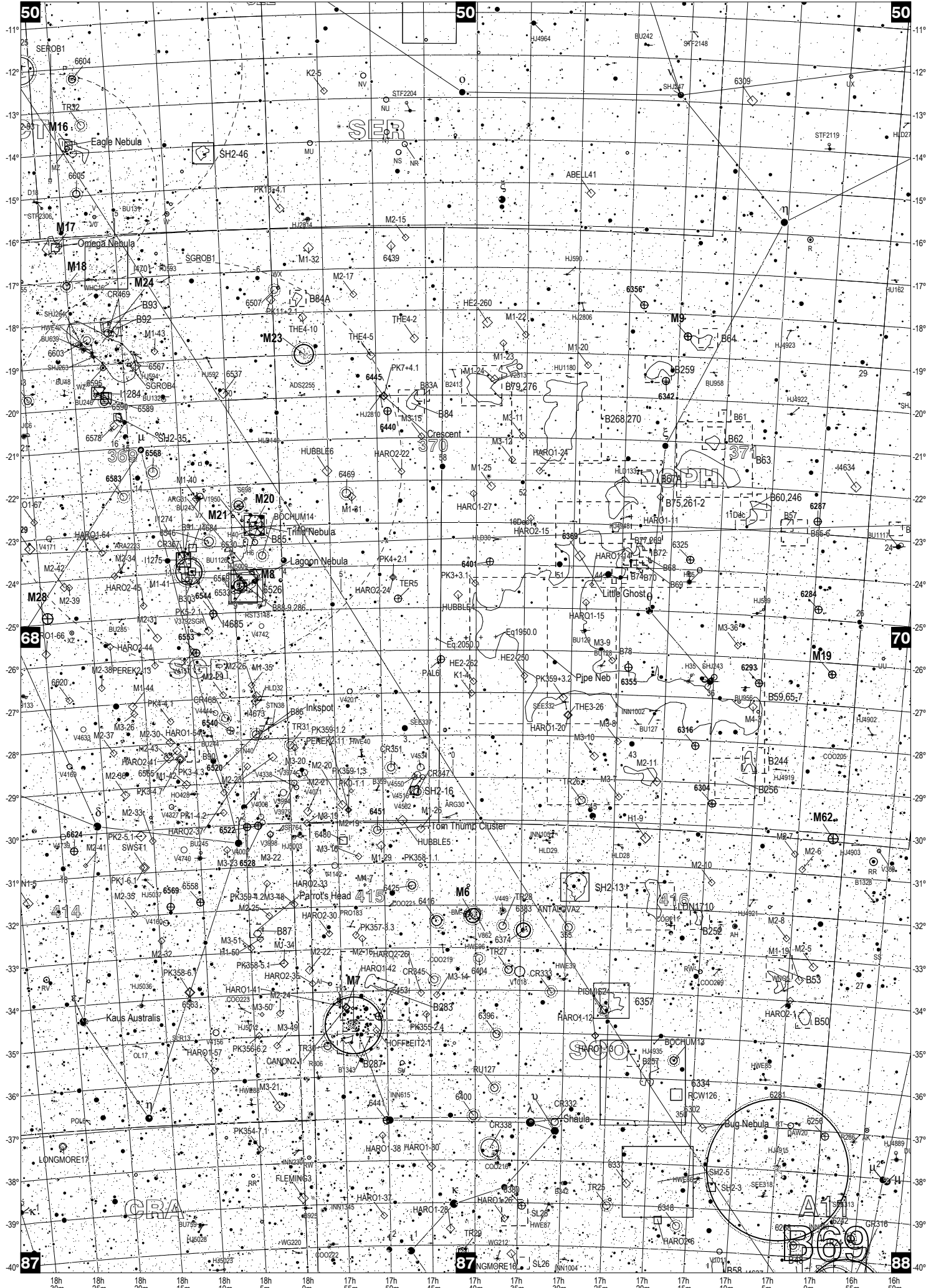
B66

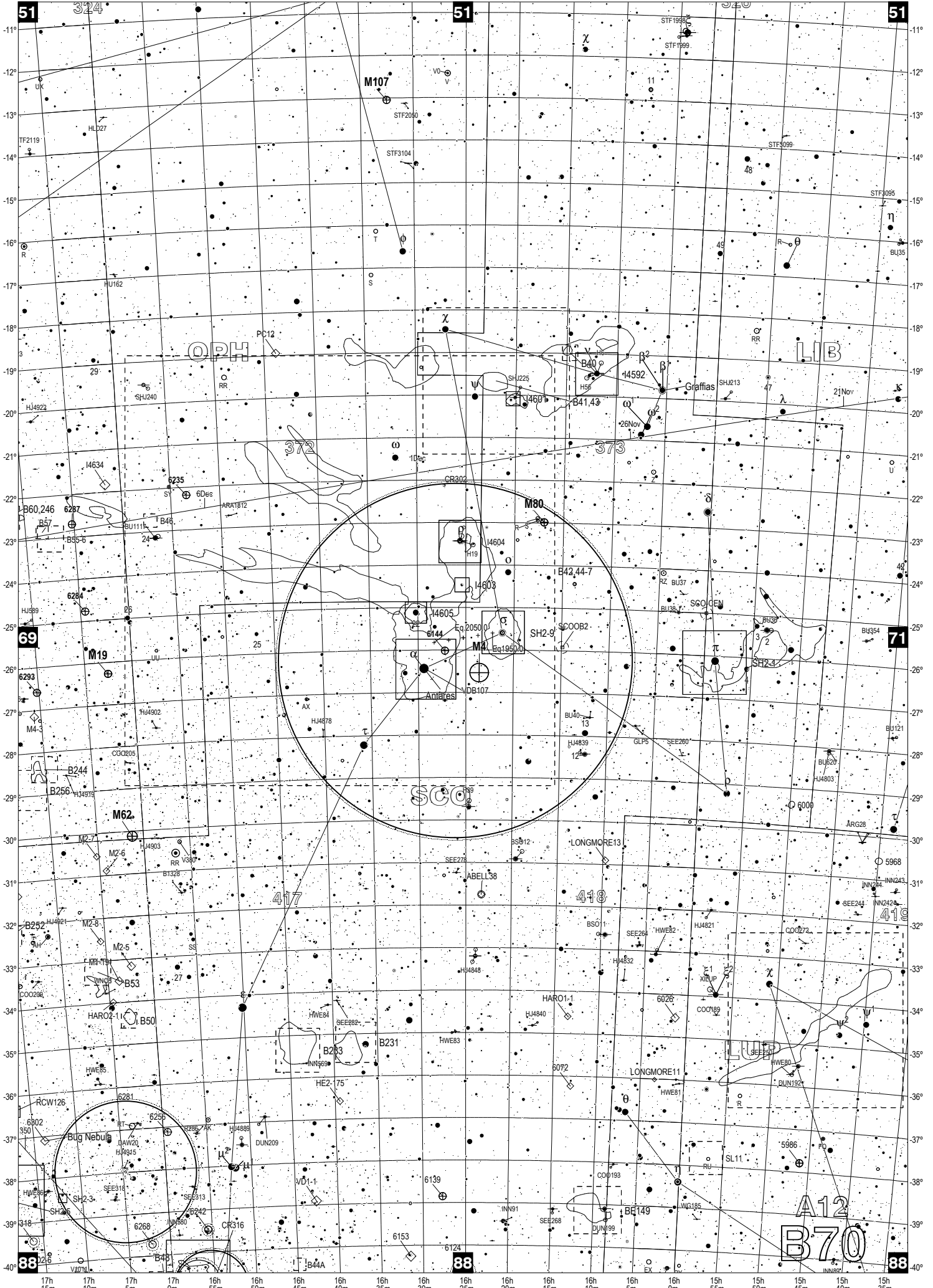
● VARST ● DBLST □ BRTNB □ DRKNB ◇ PLNBN ○ ASSOC ○ PNCL ⊕ GLOCL □ CL-NB ⊖ GALXY ○ GALCL + QUASR ● -1 ● 0 ● 1 ● 2 ● 3 ● 4 ● 5 ● 6 ● 7 ● 8 ● 9 ● 10 ● 11 ● 12



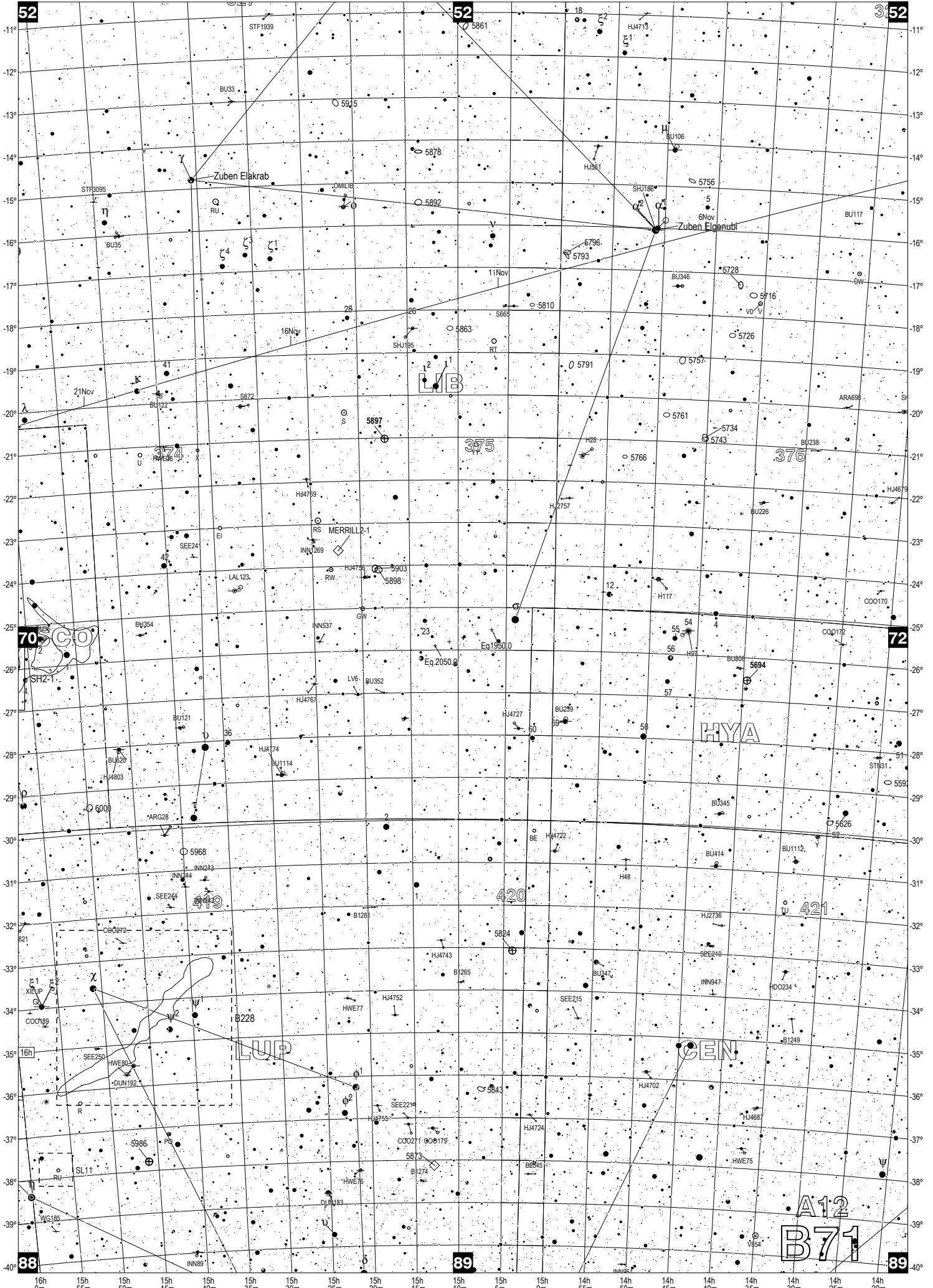




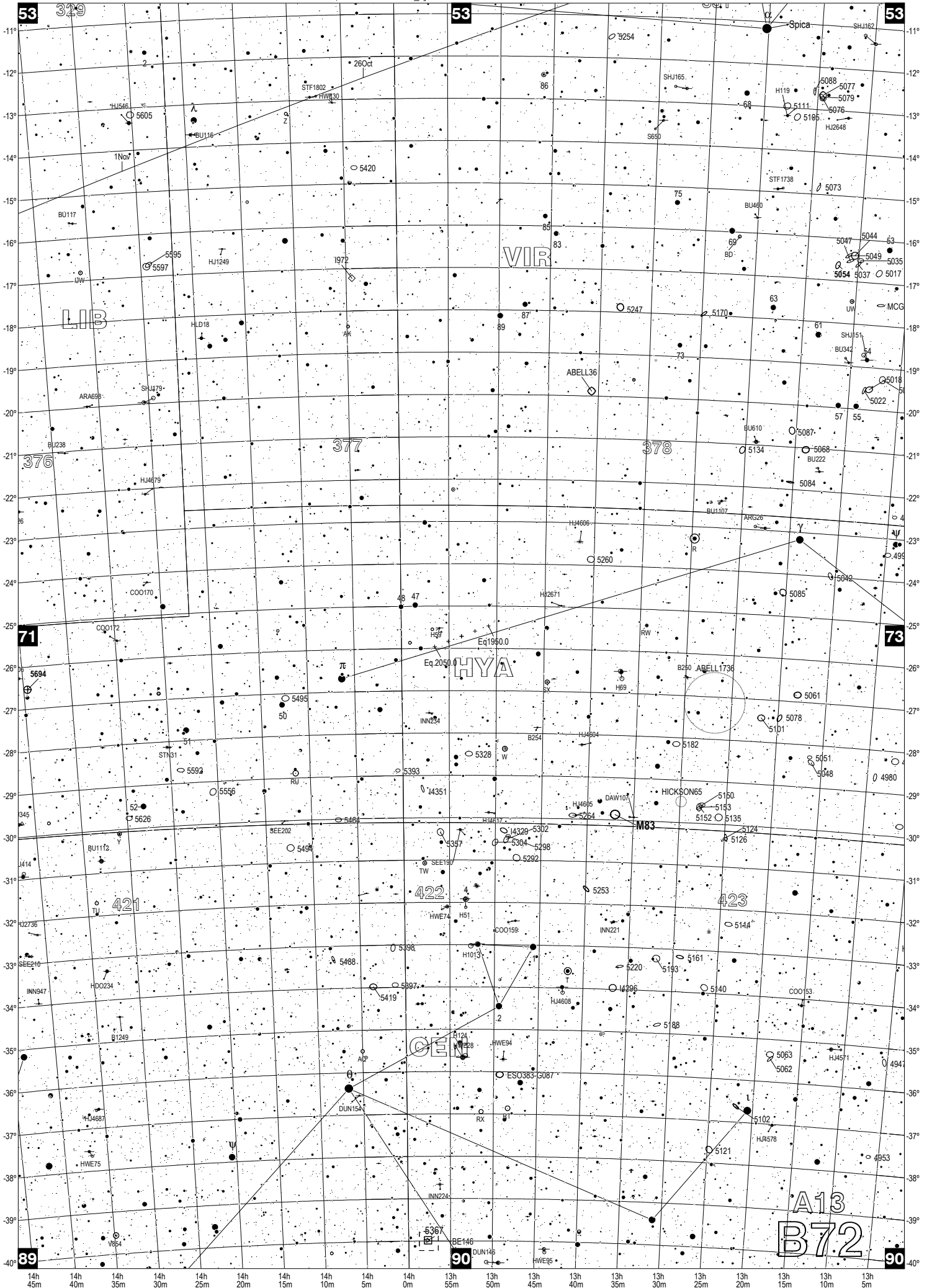




A12
B70



A12
B71



A13
B72