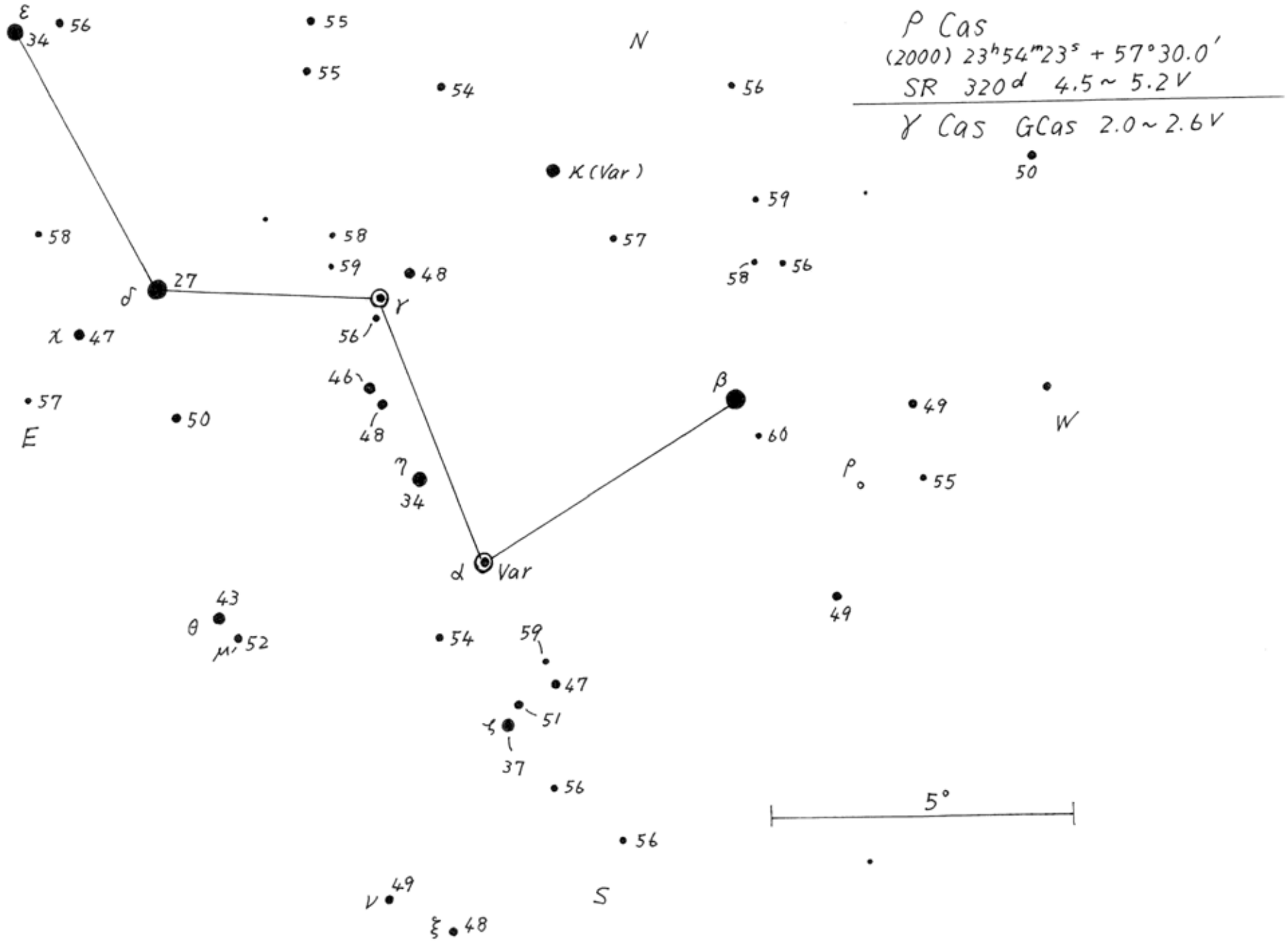
ρ Cas
(2000) 23h54m23s + 57°30.0′
SR 320d 4.5 ~ 5.2V
γ Cas GCas 2.0 ~ 2.6V
N
E
W
S
ε
δ
γ
β
α Var
κ (Var)
ρ
η
θ
μ
ζ
ν
ξ
χ
5°