

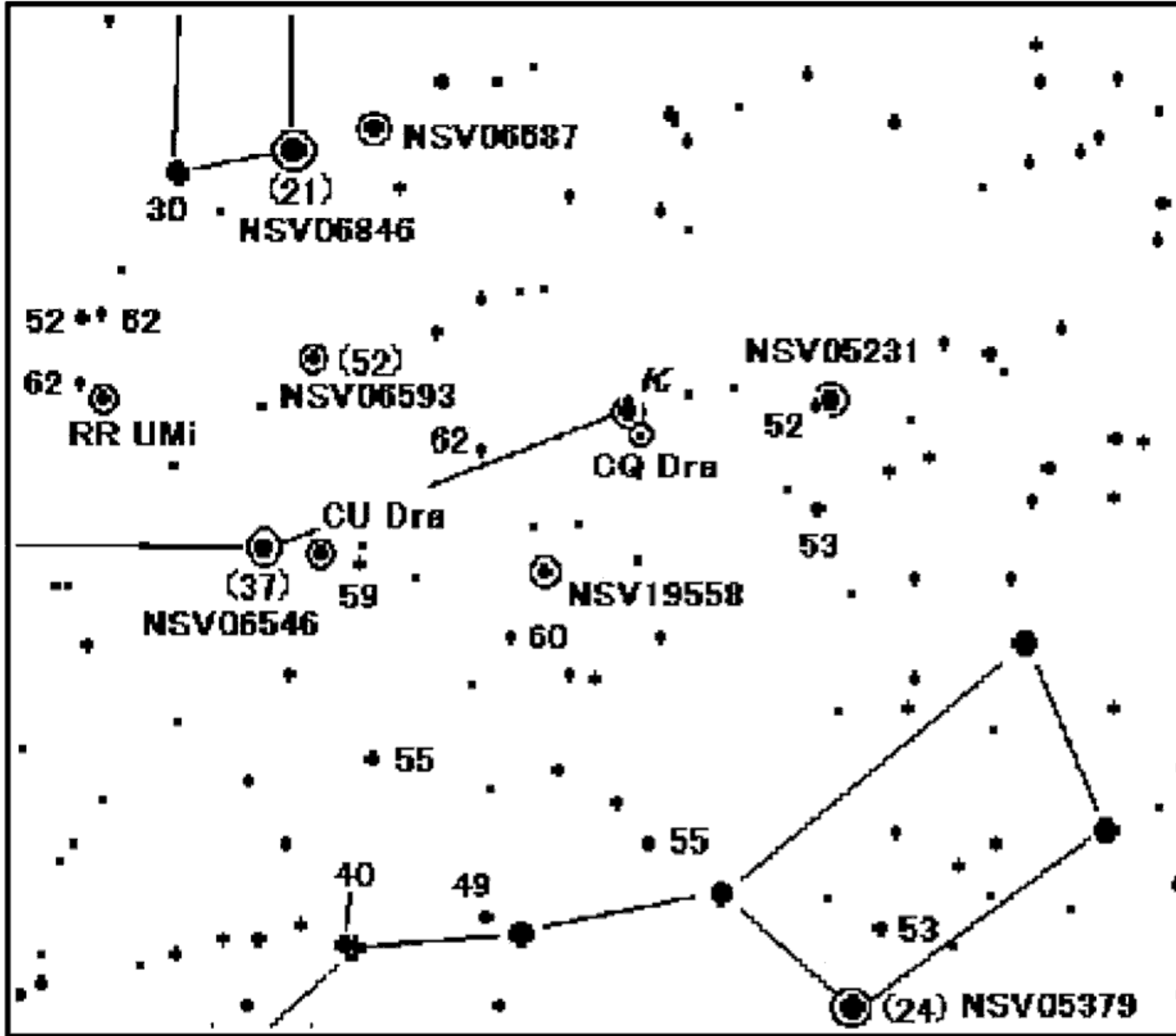
CQ Dra = 4 Dra

Type: ZAND?

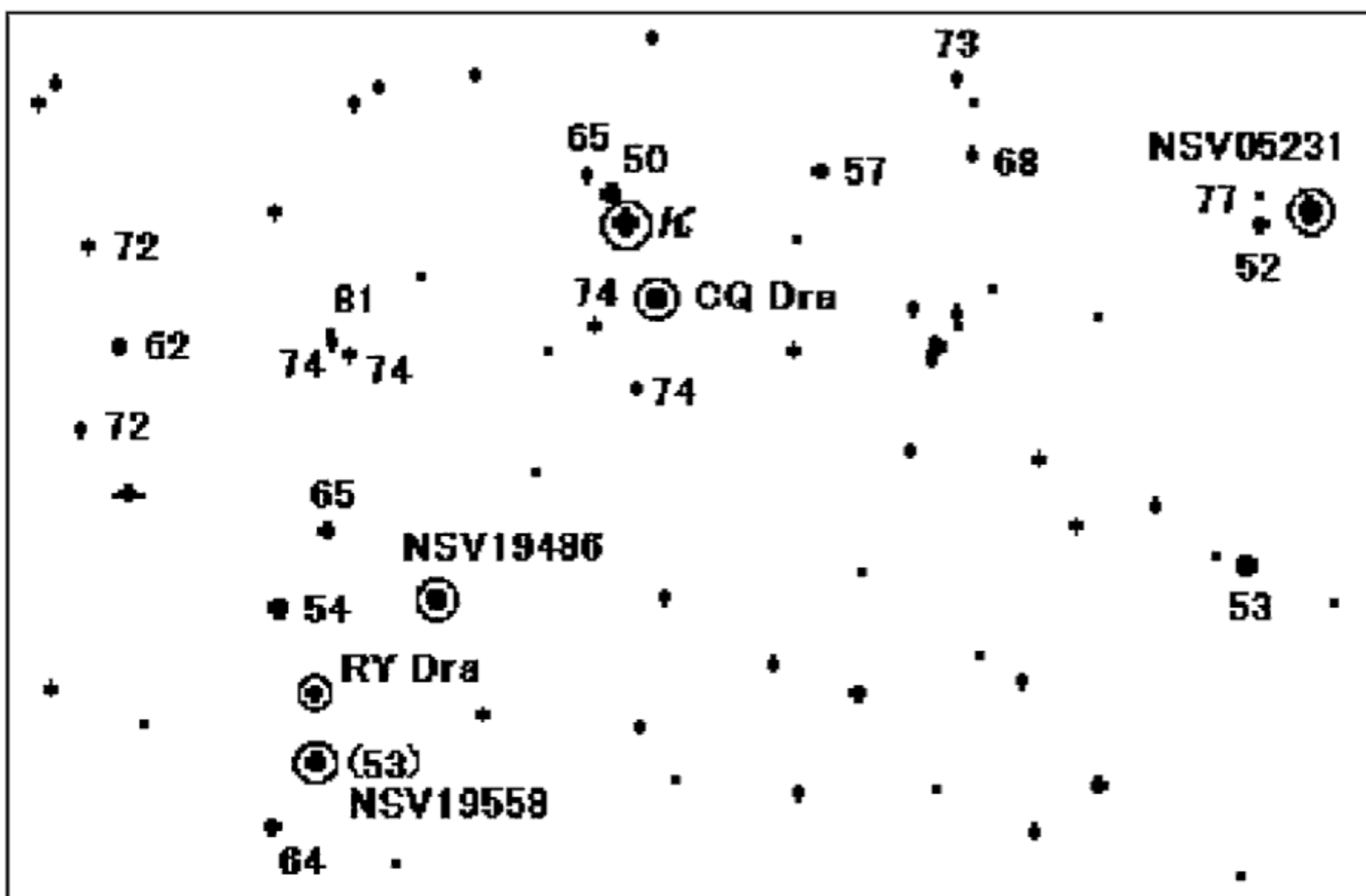
Mag: 4.95-5.04 V等

R. A. = 12h 30m 36.7s

Dec. = +69° 12' 04" (2000)



- NSV06687
? 4.0-4.8V
- NSV06846
? 2.02-2.08V
- NSV06593
? 5.24(0.10)V
- RR UMi
SRB 4.53-4.73V
- NSV05231
SR 3.78-3.86V
- Kappa
GCAS 3.82-4.01V
- NSV19558
DSCT: 5.45-5.59B
- CU Dra
LB: 4.52-4.67V
- NSV06546
ACV:3.64-3.67V



- NSV05379
? 2.41-2.45V
- NSV19486
? 5.53-5.56Hp
- RY Dra
SRB: 6.03-8.0V

*made by
Wnt*