

RX J0019.8+2156

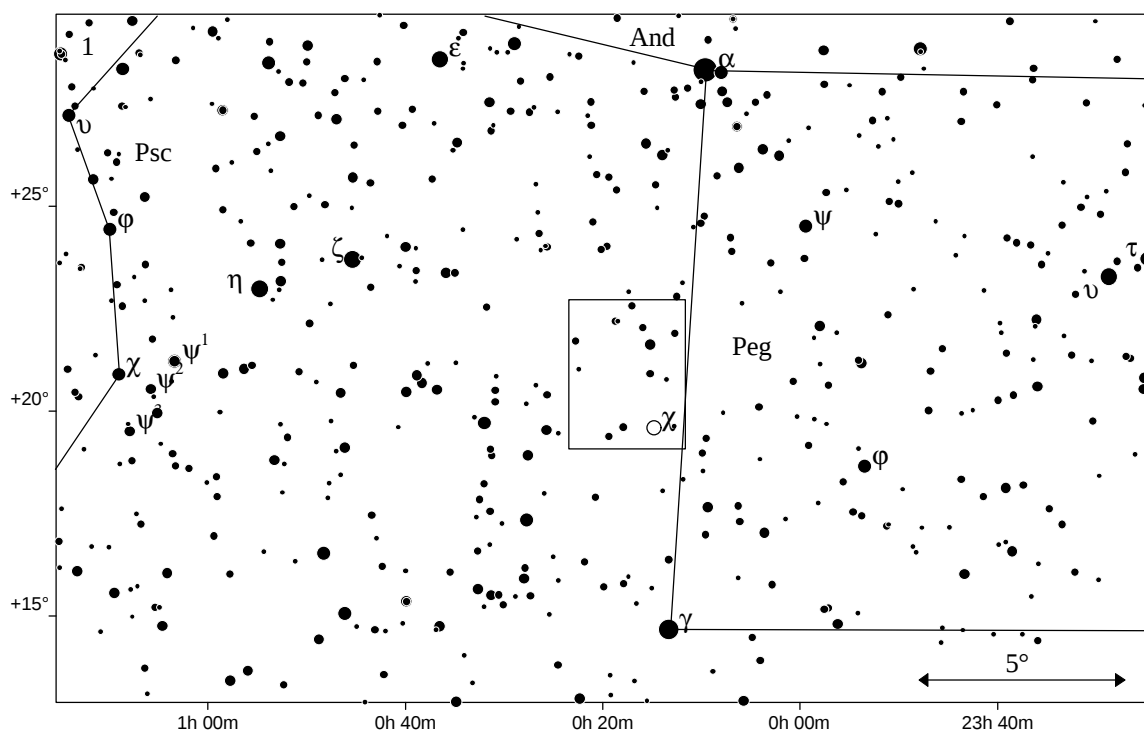
2000,0:

Data:

 $\alpha = 00^{\text{h}} 19^{\text{m}} 50^{\text{s}}$ $M = (11,5 - 13,0)$ mag (pg); The star is brighter in visual band. $\delta = +21^{\circ} 56' 54''$ $P = 15,8$ h; 20 years; etc.

Sp: ?

Typ: CV, super soft X-ray source, unique

Comparison stars from
TYC and GSC.

	V	B-V
A	9,98	1,18
B	10,29	0,59
C	10,55	1,46
D	10,74	1,37
E	11,01	0,75
F	11,4	
G	11,9	
H	12,5	
I	12,8	
J	13,0	
K	13,3	
L	13,5	
M	13,9	

