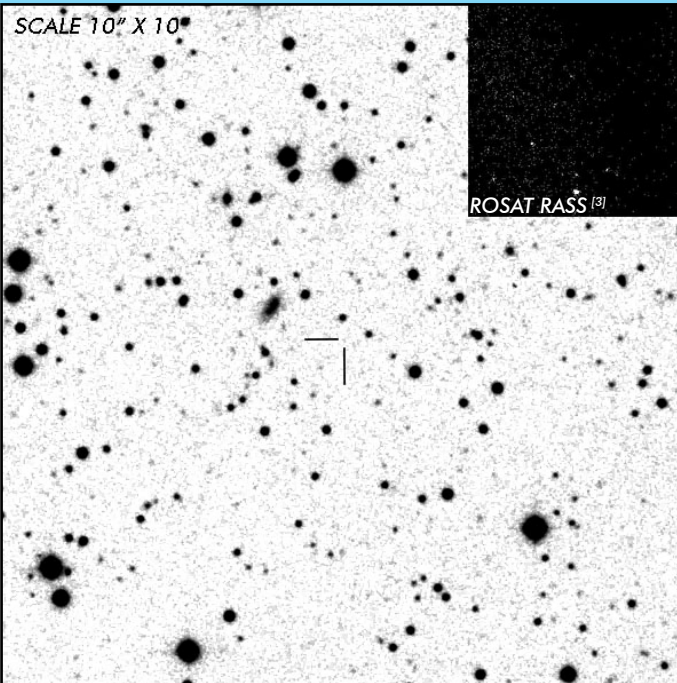




# J0812+0403

# Period Gap Polar

## OBSERVATION DATA



<b>OTHER NAME(S):</b> CRTS CSS091017 J081210+040352			
<b>FOUND:</b> CRTS 2009			
<b>RIGHT ASCENSION</b> <sup>[1]</sup>	08 <sup>h</sup> 12 <sup>m</sup> 10.22 <sup>s</sup>	<b>DECLINATION</b> <sup>[1]</sup>	+04° 03' 52.0"
<b>PARALLAXES</b> (mas)	...	<b>DISTANCE</b> (pc)	1500
<b>DISTANCE BOUNDARIES</b> (pc)		Lower = 1100	Upper = 2300
<b>MAGNETIC FIELD</b> (MG)			
...			
<b>ORBITAL PERIOD &amp; SPIN PERIOD</b> <sup>[2]</sup>			
<b>DAYS</b>	<b>HOURS</b>	<b>MINUTES</b>	
0.112419	2.69806	161.883	
<b>OPTICAL (CRTS MAGNITUDE)</b>			
...	...	...	...
<b>OTHER INFORMATION</b>			

## SUMMARY

## EXTERNAL LINKS



## REFERENCES

- <sup>1</sup> Drake A.J. et al. 2009, "Optical Transients from CRTS.", *ATel* No. 2266
- <sup>2</sup> Thorstensen et al. 2020, "Optical Studies of Eight AM Herculis-Type Cataclysmic Variable Stars", *AJ*, Vol. 160, Iss. 2, 70T
- <sup>3</sup> HEASARC Skyview: ROSAT All-Sky
- <sup>4</sup>