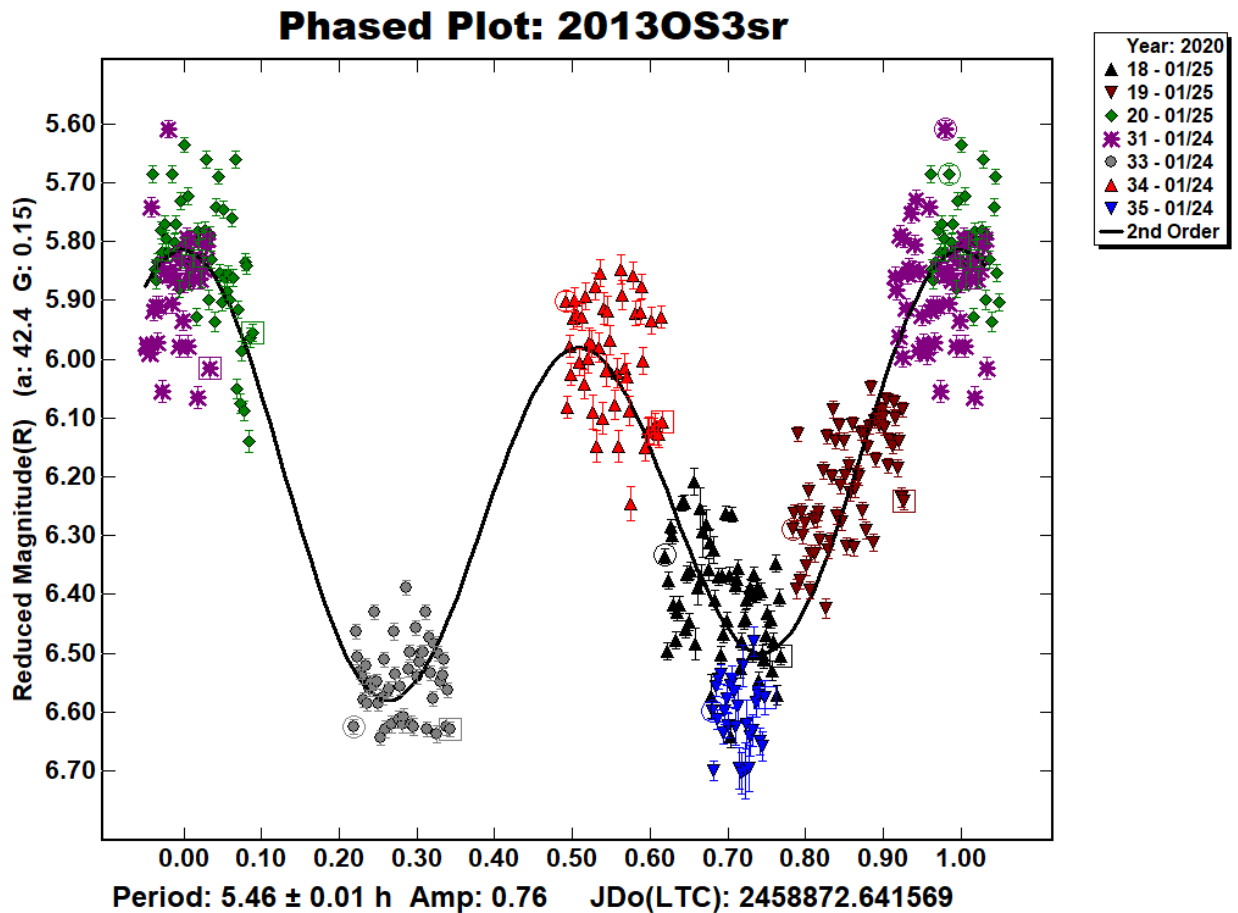


437316 (2013 OS3) is an Apollo-type discovered by Pan-STARRS 1 on 2013 July 16. 2013 OS3 has an estimated diameter of 0.6 km.

Photometric observations were performed on 2020 January 24-25. We observed this asteroid for a total of 15.28 hours and 361 data points were obtained for analysis. Here we report a period of 5.46 ± 0.01 h and amplitude of 0.76 mag, which is similar from the 5.593 h reported by Warner et al. (2020) and the 5.63 h reported by Benishek (2020).



References:

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