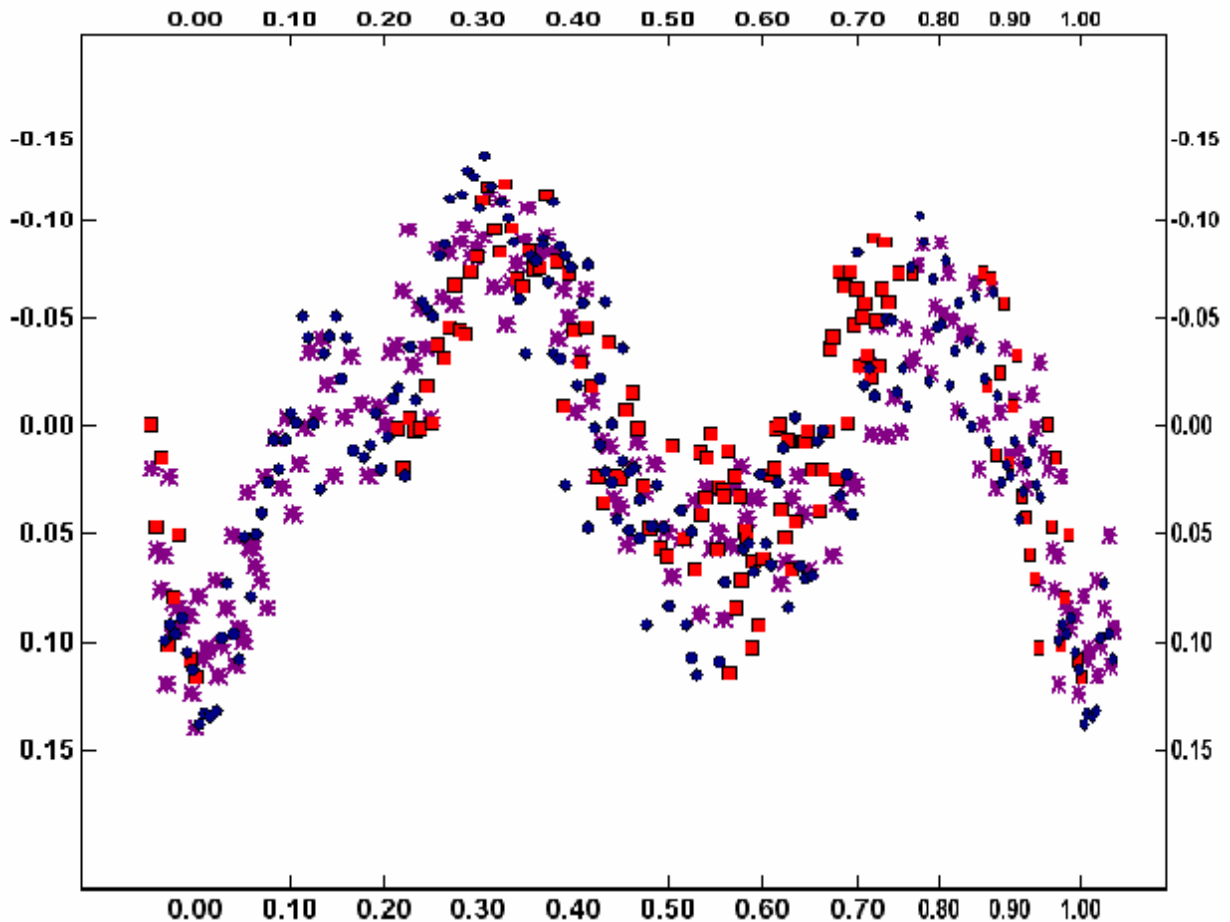


1196 Sheba



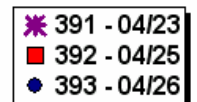
Period: $6.32 \pm .01$

Amplitude: $.28 \pm .03$

Dates Observed: April 23 to 26, 2004

Number of Sessions: 3

Number of Observations: 452



Instruments: .35 meter F/11 SCT with a SBIG ST1001e CCD Camera

Notes: Discovered May 21, 1931 by C. Jackson at Johannesburg, Sheba is a Main Belt II asteroid with an estimated radius of 15 km. Sheba is named for the biblical Queen of Sheba.

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