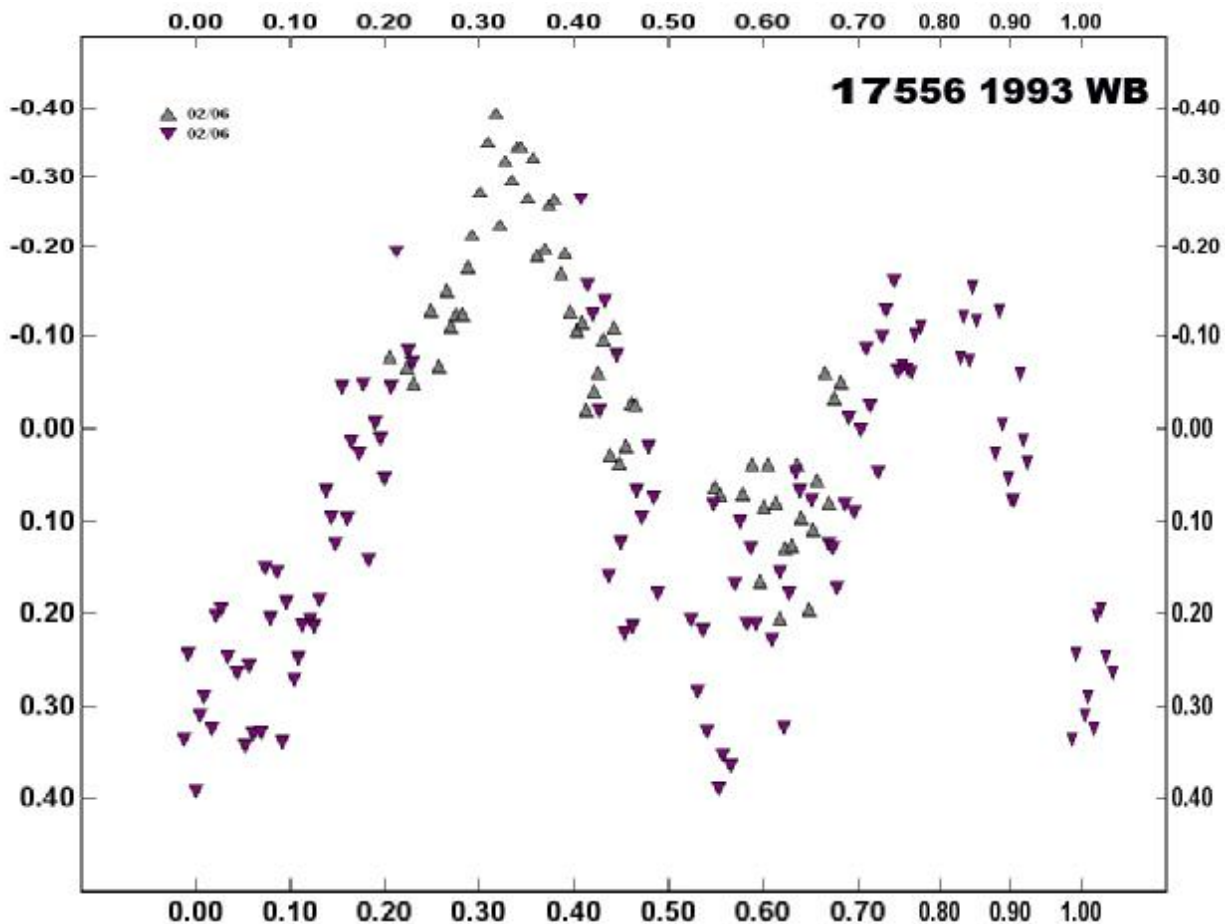


17556 1993 WB



Period: 9.17 ± 0.03 hours

Amplitude: 0.80 ± 0.03

Dates Observed: February 5 and 6, 2005

Number of Sessions: 2

Number of Observations: 169

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

Notes: On two nights, this asteroid was in the same field of view as 1815 Beethoven. An asteroid with a predicted magnitude of 16.6 would not have targeted. However, since images had already acquired, they were measured and a useable lightcurve was derived. No further observations were possible until the asteroid had dimmed another half magnitude.

Robert D. Stephens
Santana Observatory
11355 Mount Johnson Court
Rancho Cucamonga, CA 91737
rstephens@foxandstephens.com

