

Mon Nov 22 12:34:41 2021

Attn AAVSO observers

## Colleagues:

An alert message entitled Alert Notice 754 has been submitted by Anna Francecsa on 2021-09-14. This request is asking for community observation support beginning 2021-10-01 through 2021-12-01.

The justification sited in this request is A continuous nightly monitoring over the entire visible period would be useful to detect the occurrence of a low state, which we will use to trigger the HST observations via ToOs.

The submitters instructions are Nightly observations in V of the targets in the table below are requested. A minimum SNR~20 is recommended. If the target is too faint to obtain the minimum SNR in V, switch to CV. It is important to cover the targets for as long as they are observable, including dusk and dawn twilight at the ends of the observing season. If a target is observed going into its faint state, please submit your observation(s) as soon as possible, and begin obtaining multiple observations per night.

Measurement details include cadence: hourly True

Measurement details also include variability Cataclysmic Variable (CV):

Photometry requirements are: DSLR

Photometry filters that may be used include:

U; False; B True; V True; R False; I False; uu False; g False; rr False; I False

Target stars are:

WX Ari; V442 Oph; GS Pav; VY Sci; V704 And; V1024 Cap; LN UMa; V380 Oph; V425 Cas

Thank you very much for your support.

Sincerely,

AAVSO staff