**Subject:** JWST Submission Received

Date: Monday, September 27, 2021 at 12:55:07 PM Eastern Daylight Time

From: JWST Submission Daemon

**To:** doug.johnstone@nrc-cnrc.gc.ca

CC: Christine Chen, p.tuthill@physics.usyd.edu.au, Isha Nayak, Deepashri Thatte, doug.johnstone@nrc-

cnrc.gc.ca, Anand Sivaramakrishnan, JWST1242, Beth Perriello

## GTO 1242

Planets in Formation and Exozodiacal Disks

Your program coordinator has been notified of your submission, and you will be contacted shortly to notify you whether or not your submission has been accepted. Submissions which have outstanding unexplained diagnostics or which do not meet their time allocations may not be accepted.

Submission File: 1242-JwstSubmission-012.aptx

## Comments:

Col Chen changed the MIRI MRS dither pattern for Observation 8 "eta-Crv\_MRS". Specifically, the dither pattern was changed from

'Point Source' to 'Extended Source' based on the recommendation Instrument Scientist Isha Nayak. This change decreases the

time for the observation from 8189 sec to 6465 sec. Please reassign 0.5 hours of Col Chen's GTO telescope time to PID 1294.

## \*\*\*\*

The AMI warnings are all for NGroups =1 and the team is aware of this.

The MRS warnings are for small dithers and the team is aware of this.

## Diagnostic Justification:

The AMI warnings are all for NGroups =1 and the team is aware of this.

The MRS warnings are for small dithers and the team is aware of this.