**Coordinates:**

RA 4 39 53.71 / DEC 26° 3' 8.88"

**VO:**

Early in a star’s life, it gathers dust and gas from its surroundings to grow in size. Some of this cosmic material is ejected from the protostar as ‘stellar burps’ seen here in radiant orange and blue.

**Telescopes:**

[Close](https://atlanticproductionsltd.sharepoint.com/:i:/s/01151_James_Webb/EUr5ZR7U8-pNixLy6euYr3wBau35uc5u4sHSLJyEfYnfSg?e=24jmIc) – James Webb Space Telescope NIRCam

[Mid](https://atlanticproductionsltd.sharepoint.com/:i:/s/01151_James_Webb/EVqWTRaYxqJEjaTIBTXMCkYB32_U6kogicPH1F8EiYSp4g?e=fc4dET) - James Webb Space Telescope MIRI

[Far](https://atlanticproductionsltd.sharepoint.com/:i:/s/01151_James_Webb/ERGNdgWr8_JJiLi8lBk5dGcB6bvR2312YYCnbz8yswpR-w?e=XBHi83) – James Webb Space Telescope MIRI