

2020^p

www.gemini.edu

Note: Becomes Bright/Primary target in AO mode.



Target

16h 09m 30.3s / -21° 04m 58s

(IRSX J160929.1-210524)

www.gemini.edu/release-J160929

Gemini adaptive optics image of the star 1RSX J160929.1-210524 and its likely ~8 Jupiter-mass companion. [NIRI+Altair]

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Target



Note: Becomes Bright/Primary target in AO mode.



www.gemini.edu/release-51Eri-b

51 Eri b is a Solar System-like planet that has twice the mass of Jupiter and an atmosphere rich in methane. [GPI]

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Note: Becomes Bright/Primary target in AO mode.

3h

🍅 Bright

Target



Target



Note: Becomes Bright/Primary target in AO mode.



Target



Note: Becomes Bright/Primary target in AO mode.



Target



Note: Becomes Bright/Primary target in AO mode.



www.gemini.edu/release-NGC6624

Old star clusters help to better understand the formation and evolution of our Galaxy during its earliest development. [GSAOI + GeMS]

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Primary

5h

High resolution: Can only be played in AO mode

Target

AO mode













