

Figure 12. from

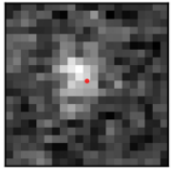
Emerson A. Whittaker and Jean-Luc Margot 2026 Planet. Sci. J. 7 doi:10.3847/PSJ/ae6fa1

<https://dx.doi.org/10.3847/PSJ/ae6fa1>

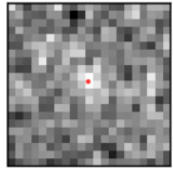
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• SALTAD

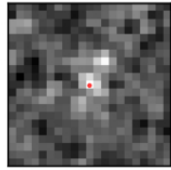
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MLE: 9.3 dB
declon/dt (arcsec/hr): 33.5
declat/dt (arcsec/hr): -13.1



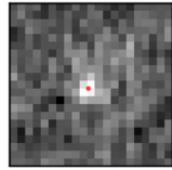
central pixel: 3.6 σ



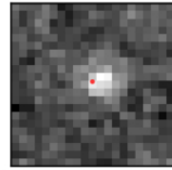
central pixel: 3.3 σ



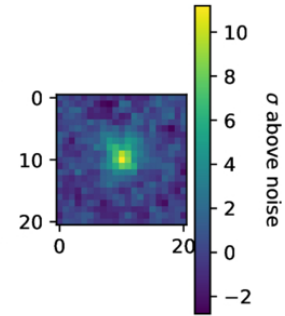
central pixel: 4.3 σ



central pixel: 6.7 σ

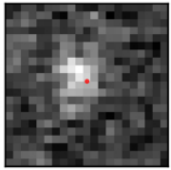


central pixel: 7.3 σ

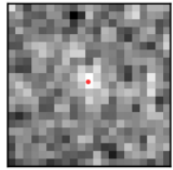


• SALTAD

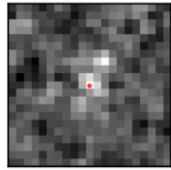
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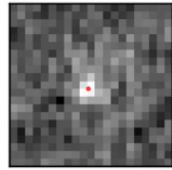
central pixel: 3.7 σ



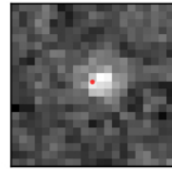
central pixel: 3.4 σ



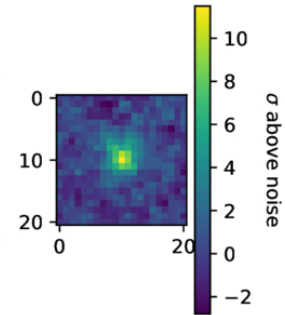
central pixel: 4.4 σ



central pixel: 6.8 σ

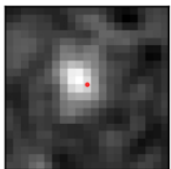


central pixel: 7.5 σ

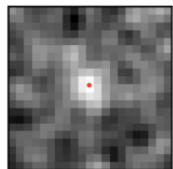


• SALTAD

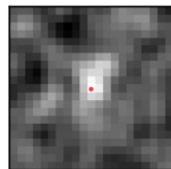
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declat/dt (arcsec/hr): -13.1



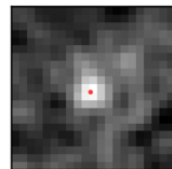
central pixel: 7.3 σ



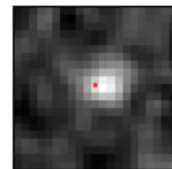
central pixel: 5.1 σ



central pixel: 5.8 σ



central pixel: 9.0 σ



central pixel: 9.2 σ

