

-31°44'00.0"

V4355 Sgr

Period = NA

$\varpi_{\text{prior}} = 2.433 \pm 0.365 \text{ mas}$

$\varpi_{\text{DR2}} = 2.433 \pm 0.313 \text{ mas}$

μ_{DR2}

48'00.0"

52'00.0"

56'00.0"

-32°00'00.0"

1.0 mas a⁻¹

50 kau

20.00s

11m00.00s

40.00s

18h10m20.00s

RA (J2000)

Dec (J2000)

