

Recording to ATNFV016A. Weather: clear sky.

Agilent frequency is 13.04 GHz. LOs are 637 and 669 MHz, with 7 dB attenuation.

Coherence was checked using 841.4 and 844.6 MHz, with 10 and 8 dB attenuation.

DAS profile is VSOP.PRO. RCP is connected to both channels 1 and 2.

Clkoff is 10.29 us (maser leading).

System temperature is 810 Jy.

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