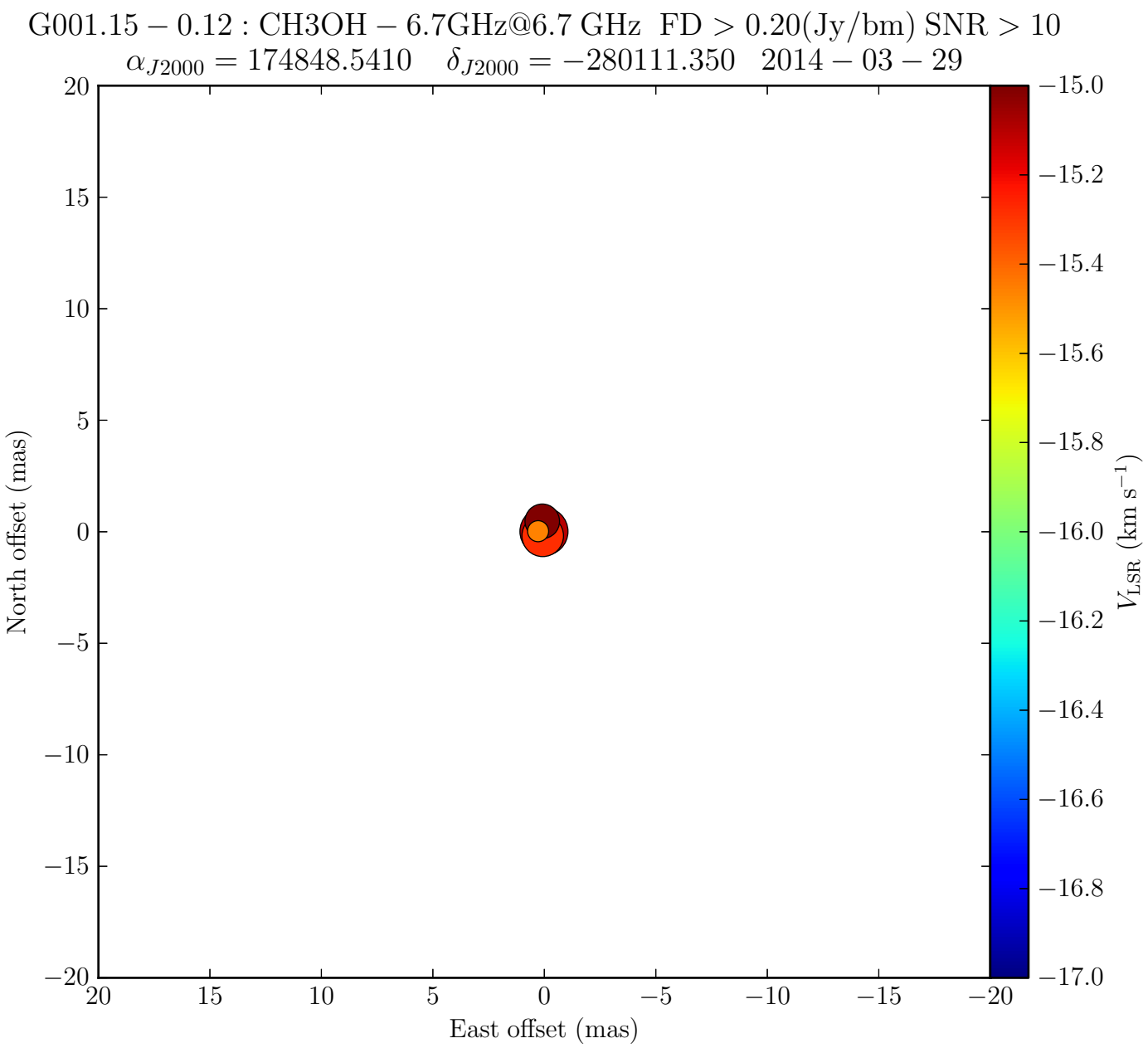
G001.15 − 0.12 : CH3OH − 6.7GHz@6.7 GHz FD > 0.20(Jy/bm) SNR > 10
$\alpha_{J2000} = 174848.5410$ $\delta_{J2000} = -280111.350$ 2014 − 03 − 29
North offset (mas)
East offset (mas)
$V_{\rm LSR}$ (km s^{-1})
20
15
10
5
0
−5
−10
−15
−20
−15.0
−15.2
−15.4
−15.6
−15.8
−16.0
−16.2
−16.4
−16.6
−16.8
−17.0