

We are still analyzing the obtained C<sup>18</sup>O (2 – 1) line emission at 219.64 GHz, as well as the SO<sub>2</sub> (8<sub>3,5</sub> – 9<sub>2,8</sub>) and SO<sub>2</sub> (22<sub>2,20</sub> – 22<sub>1,21</sub>) lines at 86.85 GHz and 216.64 GHz respectively.