core 85 ∗ average core spectra

core 85 ∗ average beam spectra

(85a) $C^{18}O(2\text{-}1)$

(85b) $C^{18}O(2\text{-}1)$

(85c) $N_2D^+(3\text{-}2)$

(85d) $N_2D^+(3\text{-}2)$

(85e) $DCO^+(3\text{-}2)$

(85f) $DCO^+(3\text{-}2)$

(85g) $DCN(3\text{-}2)$

(85h) $DCN(3\text{-}2)$

(85i) $CH_3OH(5\text{-}4)$

(85j) $CH_3OH(5\text{-}4)$

T_{mb} (K)

v_{LSR} (km s^{-1})