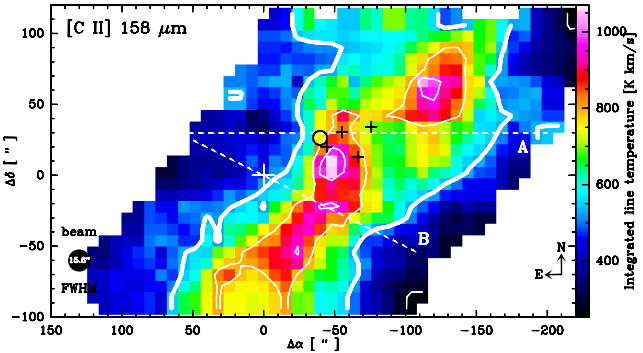
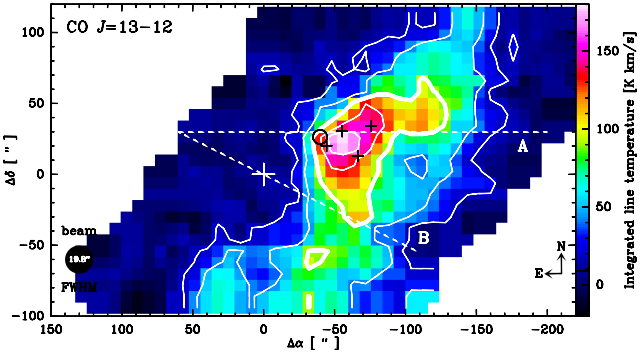
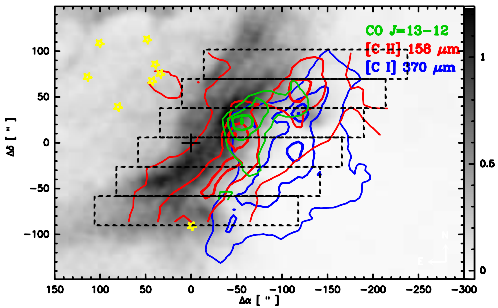

[C II] 158 μm
Δδ ["]
Δα ["]
Integrated line temperature [K km/s]
beam
FWHM
A
B
N
E


CO J=13–12
Δδ ["]
Δα ["]
Integrated line temperature [K km/s]
beam
FWHM
A
B
N
E

(a)


CO J=13–12
[C-II]-158 μm
[C I] 370 μm
Δδ ["]
Δα ["]
Jy beam⁻¹

(b)