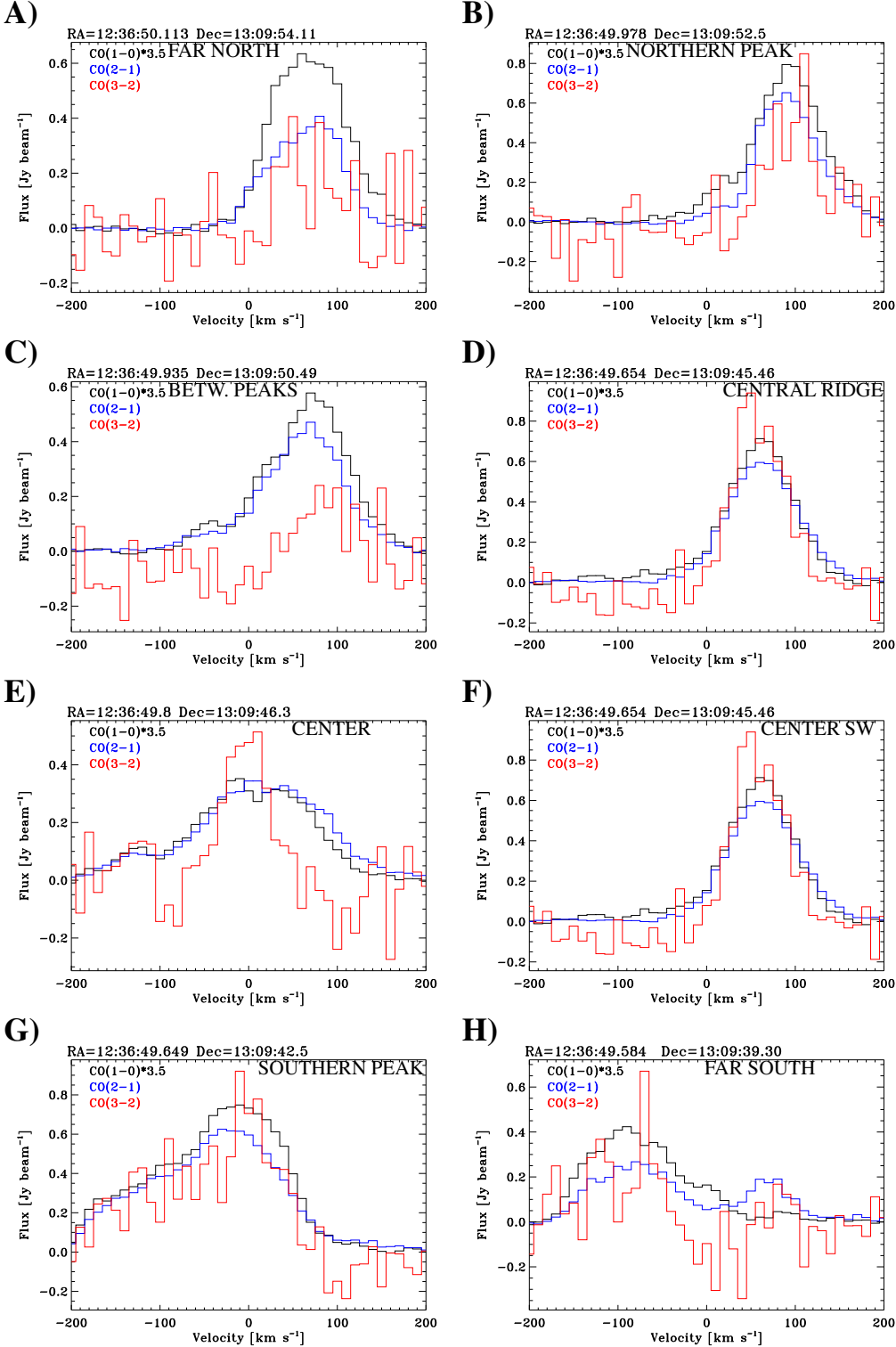
A)
RA=12:36:50.113 Dec=13:09:54.11
CO(1-0)*3.5
CO(2-1)
CO(3-2)
FAR NORTH
B)
RA=12:36:49.978 Dec=13:09:52.5
CO(1-0)*3.5
CO(2-1)
CO(3-2)
NORTHERN PEAK
C)
RA=12:36:49.935 Dec=13:09:50.49
CO(1-0)*3.5
CO(2-1)
CO(3-2)
BETW. PEAKS
D)
RA=12:36:49.654 Dec=13:09:45.46
CO(1-0)*3.5
CO(2-1)
CO(3-2)
CENTRAL RIDGE
E)
RA=12:36:49.8 Dec=13:09:46.3
CO(1-0)*3.5
CO(2-1)
CO(3-2)
CENTER
F)
RA=12:36:49.654 Dec=13:09:45.46
CO(1-0)*3.5
CO(2-1)
CO(3-2)
CENTER SW
G)
RA=12:36:49.649 Dec=13:09:42.5
CO(1-0)*3.5
CO(2-1)
CO(3-2)
SOUTHERN PEAK
H)
RA=12:36:49.584 Dec=13:09:39.30
CO(1-0)*3.5
CO(2-1)
CO(3-2)
FAR SOUTH
Flux [Jy beam^{-1}]
Velocity [km s^{-1}]