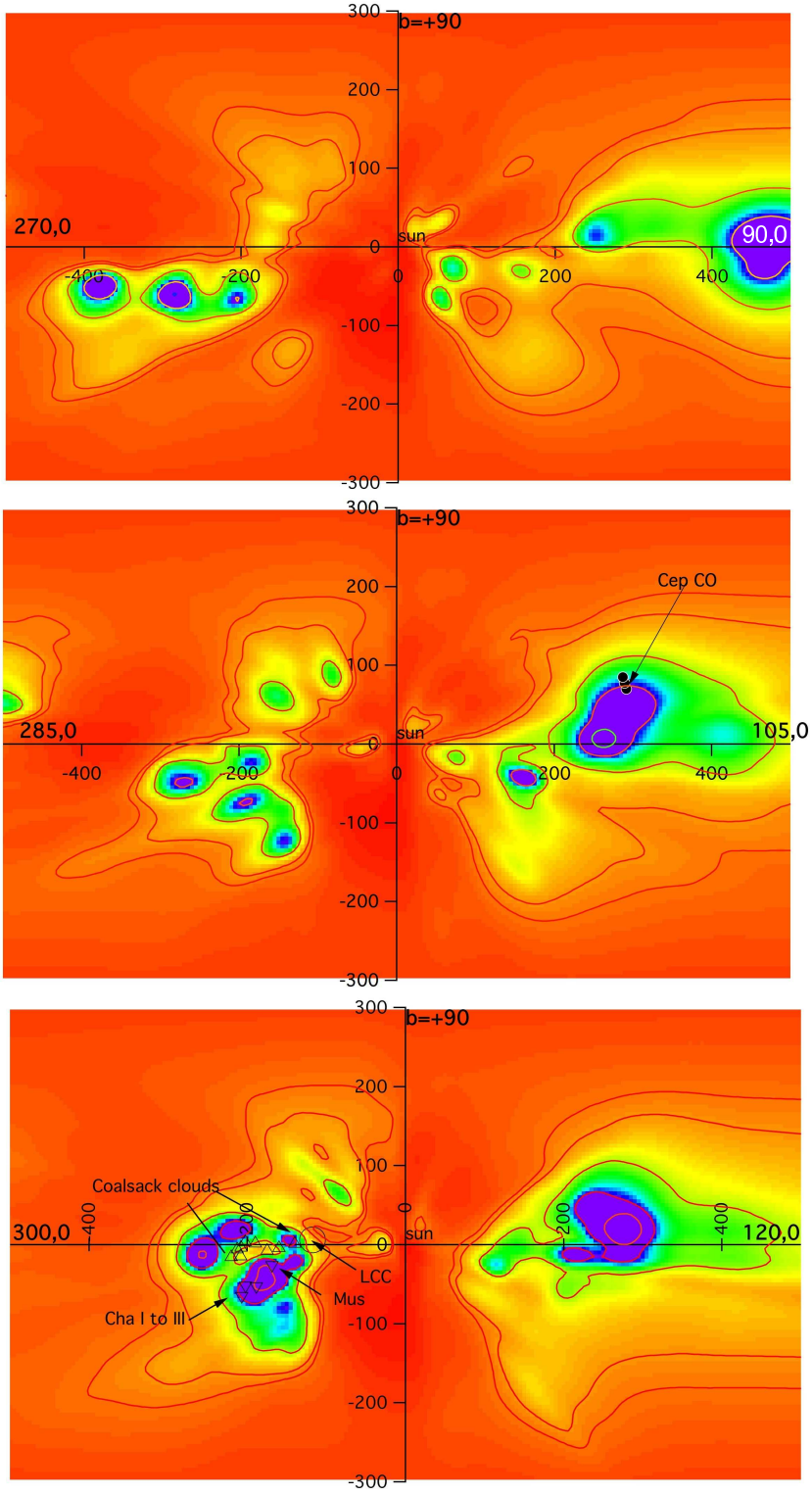
b=+90
300
200
100
0
-100
-200
-300
270,0
90,0
sun
-400
-200
0
200
400
b=+90
Cep CO
285,0
105,0
sun
b=+90
Coalsack clouds
300,0
120,0
sun
LCC
Mus
Cha I to III