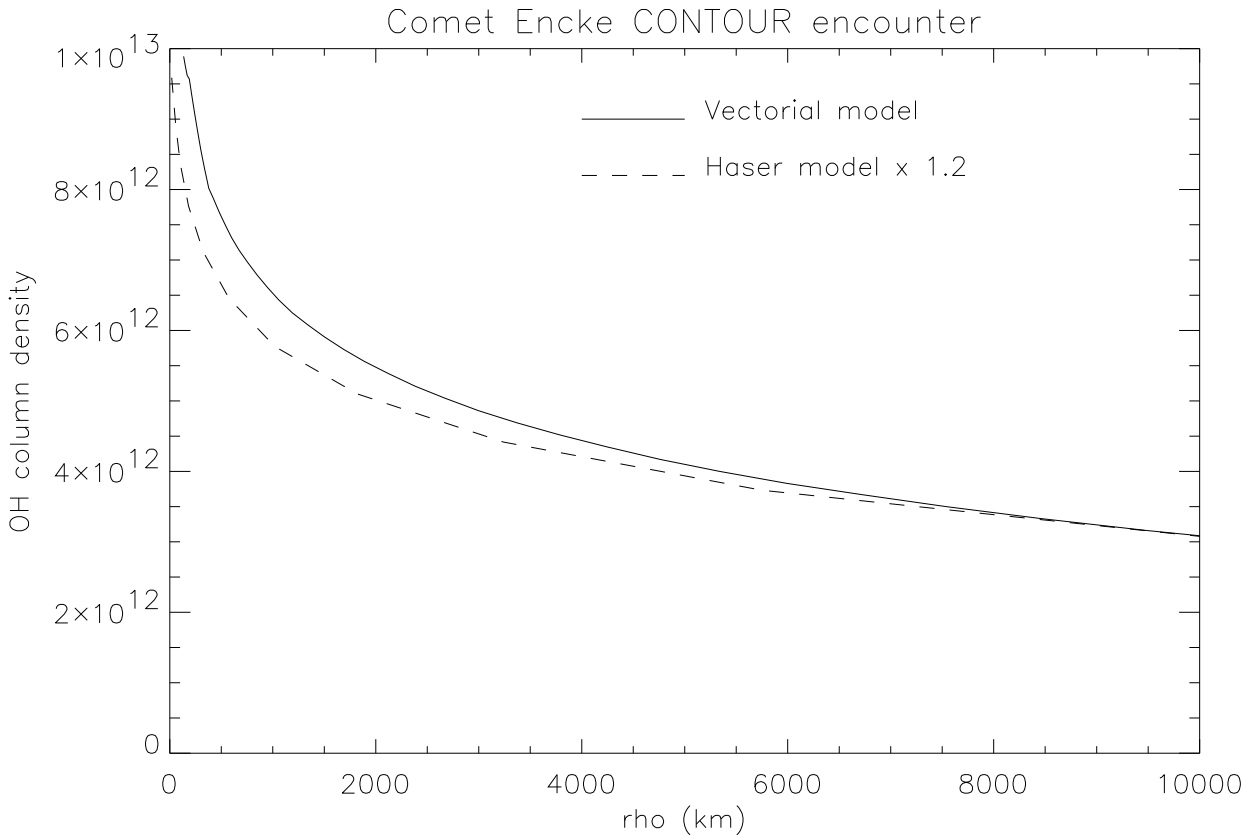
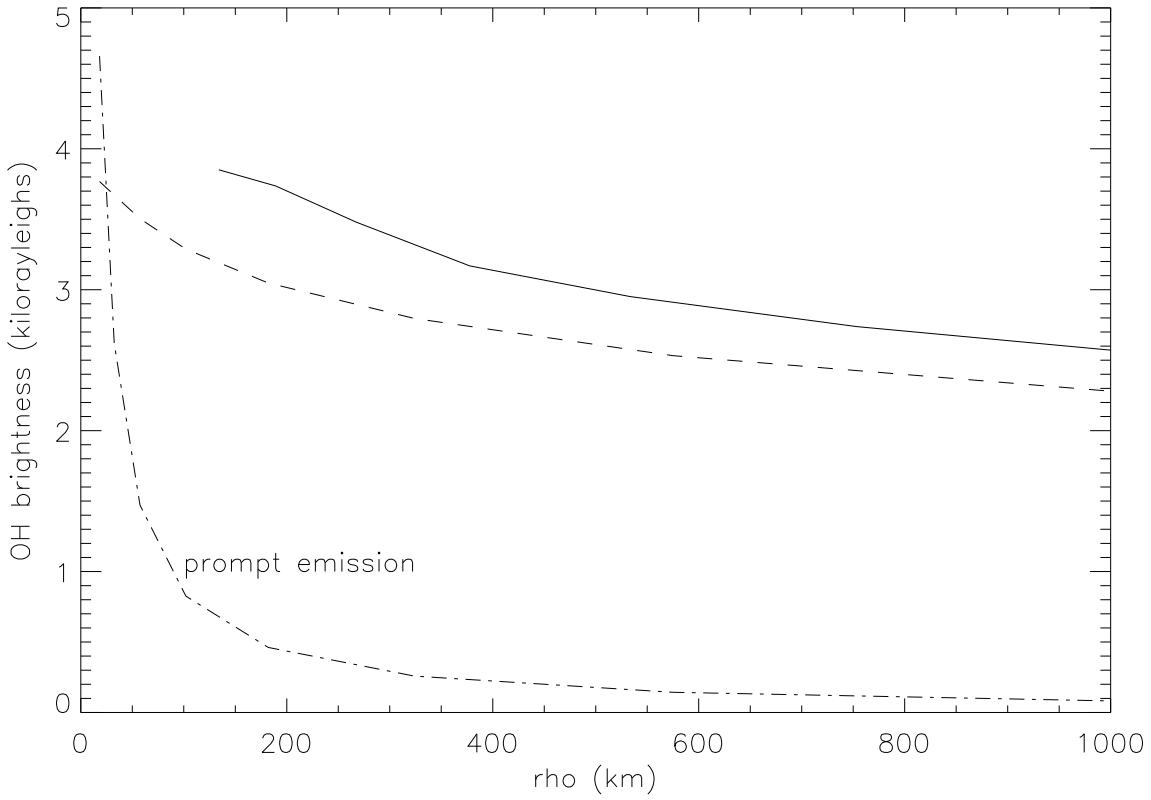

Comet Encke CONTOUR encounter
Vectorial model
Haser model x 1.2
OH column density
1×10^13
8×10^12
6×10^12
4×10^12
2×10^12
0
0
2000
4000
6000
8000
10000
rho (km)


OH brightness (kilorayleighs)
5
4
3
2
1
0
prompt emission
0
200
400
600
800
1000
rho (km)