He/H Diff. Inten. Ratios, ICS

O/H Diff. Inten. Ratios, ICS

He++/H+ Diff. Int. Ratio, STICS

O+/H+ Diff. Int. Ratio, STICS

UT  | X_{GSM} | Y_{GSM(GSE)} | Z_{GSM(GSE)}
---  | ------  | -----------  | -----------
1200 | 19.8   | 5.7(6.1)    | -2.3(1.2)   
1400 | 18.2   | 6.9(7.2)    | -2.5(1.3)   
1600 | 16.5   | 8.1(8.3)    | -2.2(1.5)   
1800 | 14.6   | 9.3(9.3)    | -1.7(1.6)   
2000 | 12.4   | 10.2(10.1)  | -1.1(1.6)   
2200 | 10.0   | 10.9(10.8)  | -0.8(1.7)   
2400 | 7.8    | 11.2(11.1)  | -0.9(1.7)   