

	Base	_NO+HO2	_NIThv	_NIThv_NO+HO2	_NIThvLimit	_NIThvLimit_NO+HO2
O3 burden (Tg)	302.43	263.46	488.05	457.77	385.09	333.5
O3 surface (ppbv)	24.23	20.91	42.36	39.22	31.83	27.05
CO burden (Tg)	316.37	352.16	233.07	242.31	266.17	294.39
CO surface (ppbv)	90.13	98.12	69.61	71.65	77.74	84.0
NO burden (Tg)	0.05	0.04	0.13	0.12	0.08	0.07
NO surface (ppbv)	0.03	0.03	0.02	0.02	0.02	0.02
NO2 burden (Tg)	0.26	0.22	0.56	0.52	0.38	0.31
NO2 surface (ppbv)	0.19	0.19	0.19	0.19	0.19	0.19
OH mean (1e6 molec cm-3)	1.03	0.85	1.86	1.71	1.41	1.15