

	Base	Scaled CEDS	% difference	Abs difference
O3 burden (Tg yr ⁻¹)	313.28	315.57	0.73	2.29
C3H8 burden (Tg yr ⁻¹)	0.28	0.33	17.86	0.05
C2H6 burden (Tg yr ⁻¹)	1.45	1.94	33.79	0.49
ALK4 burden (Tg yr ⁻¹)	1.01	0.69	-31.68	-0.32
BENZ burden (Tg yr ⁻¹)	0.19	0.18	-5.26	-0.01
EOH burden (Tg yr ⁻¹)	0.13	0.13	0.0	0.0
CH2O burden (Tg yr ⁻¹)	0.85	0.84	-1.18	-0.01
TOLU burden (Tg yr ⁻¹)	0.07	0.05	-28.57	-0.02
MEK burden (Tg yr ⁻¹)	0.42	0.32	-23.81	-0.1
PRPE burden (Tg yr ⁻¹)	0.04	0.04	0.0	0.0
XYLE burden (Tg yr ⁻¹)	0.03	0.02	-33.33	-0.01