

Species and parameter (unit)		Value	
		Station	
CO		BHD	SCB
γ^a	CH ₄ -derived component (%)	43 ± 3	46 ± 2
η_c^a	Eff. ¹³ C sink fractionation (‰)	+4.2 ± 0.2	+4.6 ± 0.1
δ_n^b	$\delta^{13}\text{C}$ of non-CH ₄ sources (‰)	-15.0 ± 1.7	-12.8 ± 1.3
δ_c	Observed $\delta^{13}\text{C}(\text{CO})$ (‰)	-29.5 ± 0.3	-29.2 ± 0.5
		Domain:	
CH ₄		SH	ETSH
$S^{a,c}$	Total sink (Tg(C) yr ⁻¹)	187.8	52.5
δ_m	Observed $\delta^{13}\text{C}(\text{CH}_4)$ (‰)	-47.2	
λ^a	Yield of CO from CH ₄	93 %	
		Period ^d :	
		HC	LC
ΔS	Changes to S due to Cl variations (Tg(C) yr ⁻¹)	+18	0
ε_m	Total CH ₄ sink KIE (‰)	15	7