

Synoptic - monthly sampling
Measurement: Soil Fluxes [CH₄] and [CO₂]
Collection Date: Jan 12, 2023

Event: 2023 winter [month Jan]

Instrument: Nick

Personnel: Leticia

General Notes/Observations:

rain began before first measurement

Site	Zone	Collar ID	Date	Start Time	End Time	CO ₂ (ppm/s)	CH ₄ (ppb/s)	Notes
Portage river	upland	S1	01-12-23					
Portage river	upland	S2	01-12-23					
Portage river	upland	S3						
Portage river	upland	S4						
Portage river	upland	S5						
Portage river	upland	S6						
Portage river	upland	S7						
Portage river	upland	S8						
Portage river	transition	S9	1-12-23	10:14	10:16	0.799	0.133	First measurement, not sure if began
Portage river	transition	S10						
Portage river	transition	S11			10:42			
Portage river	transition	S12						
Portage river	transition	S13						
Portage river	transition	S14						
Portage river	transition	S15		10:24	10:26	0.987	0.020	0.003
Portage river	transition	S16						
Portage river	wetland	S17						
Portage river	wetland	S18						
Portage river	wetland	S19						
Portage river	wetland	S20						
Portage river	wetland	S21						
Portage river	wetland	S22						
Portage river	wetland	S23						
Portage river	wetland	S24						

PTQ
+r
S9b
S9c
S11b
10:30
10:44
redid - was not sure if one was
logged - zero values?
cancelled