CO_2 = μmol m^2 s

CH_4 = nmol m^2 s

Synoptic - monthly sampling	Event: 2023 spring [month May]	General Notes/Observations: Fluxes taken 1day before non non warm and sunny day
Measurement: Soil Fluxes [CH4] and [CO2]	Instrument:	
Collection Date:	Personnel:	

Site	Zone	Collar ID	Start Time	End Time	CO2 flux1	CH4 flux1	CO2 flux2	CH4 flux2	Notes
Old Woman Creek	upland	S49			μmol m^2 s	nmol m^2 s			
Old Woman Creek	upland	S50	12:02	12:04	1.229	0.042	0.530	-0.202	
Old Woman Creek	upland	S51	12:12	12:14	0.529	-0.074	0.516	-0.036	
Old Woman Creek	upland	S52	12:07	12:09	0.778	-0.086	0.576	-0.071	
Old Woman Creek	upland	S53							
Old Woman Creek	upland	S54							
Old Woman Creek	upland	S55	11:57	11:59	0.983	-0.078	0.720	-0.063	
Old Woman Creek	upland	S56	11:53	11:55	1.031	-0.059	0.753	-0.052	
Old Woman Creek	transition	S57							
Old Woman Creek	transition	S58							
Old Woman Creek	transition	S59							
Old Woman Creek	transition	S60							
Old Woman Creek	transition	S61							
Old Woman Creek	transition	S62							
Old Woman Creek	transition	S63							
Old Woman Creek	transition	S64							
Old Woman Creek	wetland	S65	12:54	12:56	0.479	674.637	0.582	319.812	
Old Woman Creek	wetland	S66	12:58	13:00	0.758	12.909	0.577	7.151	
Old Woman Creek	wetland	S67	13:02	13:04	0.912	20.879	0.980	24.956	
Old Woman Creek	wetland	S68							
Old Woman Creek	wetland	S69							
Old Woman Creek	wetland	S70	13:06	13:08	1.126	21.452	1.045	22.591	(S71)
Old Woman Creek	wetland	S70							
Old Woman Creek	wetland	S72	13:11	13:13	0.646	95.395	0.607	55.941	