

Synoptic - monthly sampling		Event: 2022 fall [month Nov]		Measurement: Soil Fluxes [CH4] and [CO2]		Instrument: Mike		Collection Date: 2022 - 11 - November		Personnel: Roberto		General Notes/Observations:	
Site	Zone	Collar ID	Start Time	End Time		CO2 flux1	CH4 flux1	CO2 flux2	CH4 flux2	Notes			
Old Woman Creek	upland	S49											
Old Woman Creek	upland	S50	11:16	11:18	1.109	-0.290	1.495	-0.1278					
Old Woman Creek	upland	S51	11:00	11:02			0.948	-0.275					
Old Woman Creek	upland	S52	11:10	11:12	0.692	-0.230	0.903	-0.1270					
Old Woman Creek	upland	S53											
Old Woman Creek	upland	S54											
Old Woman Creek	upland	S55	11:20	11:22	0.915	-0.1261	0.965	-0.1266					
Old Woman Creek	upland	S56	11:05	11:26	0.775	-0.1471	1.051	-0.390					
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	12:02	12:04	0.411	11.232	0.321	2.993	recorded on S64 flooded				
Old Woman Creek	wetland	S66	12:06	12:08	0.191	0.367	0.067	0.175	flooded ~2cm				
Old Woman Creek	wetland	(S67)	12:11	12:13	0.412	11.952	0.358	5.170	flooded ~2cm				
Old Woman Creek	wetland	S68	12:33	12:35	0.627	106.150	0.245	-5.798	flooded ~3cm				
Old Woman Creek	wetland	S69	12:38	12:40	0.150	0.710	0.193	2.287	flooded ~1cm				
Old Woman Creek	wetland	S70											
Old Woman Creek	wetland	S71	12:18	12:20	0.000	33.405	0.229	50.988	flooded 3cm				
Old Woman Creek	wetland	S72	12:21	12:29	0.139	2.560			flooded 3cm				

0, 282