

Synoptic - monthly sampling		Event: 2022 fall [month Nov]		Mike		General Notes/Observations:	
Measurement: Soil Fluxes [CH4] and [CO2]	Instrument:	Start Time	End Time	CO2 flux 1	CH4 flux 1	CO2 flux 2	CH4 flux 2
Collection Date: May 30 2023	Personnel: Robotic						Notes
Site	Zone	Collar ID	Start Time	End Time	CO2 flux 1	CH4 flux 1	CO2 flux 2
Crane Creek	upland	S25	10:23	10:25	6.889	-0.963	4.517
Crane Creek	upland	S26	10:28	10:31	3.382	-0.653	3.434
Crane Creek	upland	S27	10:36	10:39	3.613	-0.822	3.43
Crane Creek	upland	S28					-1.05
Crane Creek	upland	S29	10:42	10:45	3.321	-0.808	3.105
Crane Creek	upland	S30	10:47	10:50	3.242	-0.849	3.546
Crane Creek	upland	S31					-0.934
Crane Creek	upland	S32					
Crane Creek	transition	S33	12:48	12:51	9.898	-0.128	7.367
Crane Creek	transition	S34	13:18	13:21	7.678	-0.139	4.58
Crane Creek	transition	S35					-0.37
Crane Creek	transition	S36	12:55	12:58	7.189	0.732	6.408
Crane Creek	transition	S37	13:02	13:05	5.364	-0.042	4.741
Crane Creek	transition	S38					-0.087
Crane Creek	transition	S39	13:32	13:35	10.634	18.599	10.233
Crane Creek	transition	S40	13:23	13:30	14.779	-0.380	10.285
Crane Creek	wetland	S41					-0.341
Crane Creek	wetland	S42	12:01	12:04	1.134	12.781	12.367
Crane Creek	wetland	S43	12:19	12:22	1.984	23.446	2.020
Crane Creek	wetland	S44					-0.824
Crane Creek	wetland	S45	11:57	11:60	5.194	17.686	41.653
Crane Creek	wetland	S46	12:39	12:41	2.846	47.013	44.779
Crane Creek	wetland	S47					Refer to A
Crane Creek	wetland	S48	11:44	11:47	4.677	143.513	4.701
							150.210
							17.210

Crane Creek transition S53 15:12 13:15 4.156

63.227 3.838

17.210