

Synoptic - monthly sampling		Event: 2023 Summer [month June]		General Notes/Observations:		Start time: 01:15:25 After to A	
Measurement: Soil Fluxes [CH4] and [CO2]		Instrument: NDIR Soil		Wetland Flooded			
Collection Date:	06-29-2023	Personnel:					
Site	Zone	Collar ID	Start Time	End Time	CO2 flux 1	CH4 flux 1	CH4 flux 2
Crane Creek	upland	S25	09:26:42	09:17:56	8.760	-0.483	3.616
Crane Creek	upland	S26	09:28:12	09:22:46	2.953	-2.642	2.483
Crane Creek	upland	S27	09:26:11	09:28:47	2.962	-0.938	3.089
Crane Creek	upland	S28	09:31:51	09:30:15	14.633	-6.293	3.222
Crane Creek	upland	S29	09:31:56	09:39:30	25.857	-1.858	2.344
Crane Creek	upland	S30	09:40:48	09:43:20	1.220	1.359	2.413
Crane Creek	upland	S31					-0.146
Crane Creek	upland	S32					
Crane Creek	transition	S33	10:27:34	10:50:46	25.835	0.370	9.951
Crane Creek	transition	S34	10:31:42	10:34:15	15.693	-0.481	8.963
Crane Creek	transition	S35					
Crane Creek	transition	S36	10:50:55	10:52:20	0.001	4.134	0.317
Crane Creek	transition	S37	10:45:59	10:48:31	0.178	-0.007	4.835
Crane Creek	transition	S38					
Crane Creek	transition	S39	10:44:50	10:43:20	13.463	70.716	12.587
Crane Creek	transition	S40	10:36:04	10:38:34	10.051	-0.301	7.680
Crane Creek	wetland	S41					
Crane Creek	wetland	S42					
Crane Creek	wetland	S43					
Crane Creek	wetland	S44					
Crane Creek	wetland	S45					
Crane Creek	wetland	S46					
Crane Creek	wetland	S47					
Crane Creek	wetland	S48					

Lots of plants + wet