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Synoptic - monthly sampling		Event: 2023 winter [month Feb]		Event: 2023 winter [month Feb]		General Notes/Observations:	
Measurement: Soil Fluxes [CH4] and [CO2]		Instrument: Nick		Personnel: Roberta			
Collection Date: 2023, Feb 24							
Site	Zone	Collar ID	Start Time	End Time	CO2 flux 1	CH4 flux 1	CH4flux 2
<del>Crane Creek</del>	upland	S25-3	10:34		1.117	-0.450	0.6915
<del>Crane Creek</del>	upland	S26-4	10:39		not measured	dry soil flux	-0.3566
<del>Crane Creek</del>	upland	S27-6	10:43		II	II	4
<del>Crane Creek</del>	upland	S28-7	10:52		II	II	7
<del>Crane Creek</del>	upland	S29-8	10:57	11:01	0.592	-0.386	8
<del>Crane Creek</del>	upland	S30					
<del>Crane Creek</del>	upland	S31					
<del>Crane Creek</del>	upland	S32					
<del>Crane Creek</del>	transition	S33	11:04		0.245	0.786	-0.024
<del>Crane Creek</del>	transition	S34	11:10		0.397	-0.043	0.394
<del>Crane Creek</del>	transition	S35	11:14		0.6824	-0.1502	0.5875
<del>Crane Creek</del>	transition	S36	11:22		0.661	-0.111	0.717
<del>Crane Creek</del>	transition	S37	11:27		1.032	-0.041	0.697
<del>Crane Creek</del>	transition	S38					
<del>Crane Creek</del>	transition	S39					
<del>Crane Creek</del>	transition	S40					
<del>Crane Creek</del>	wetland	S41	11:37		0.240	-0.266	0.072
<del>Crane Creek</del>	wetland	S42	11:42		0.408	-0.040	0.466
<del>Crane Creek</del>	wetland	S43	11:47	12:00	Wet soil		20b first one most connected don't use
<del>Crane Creek</del>	wetland	S44					
<del>Crane Creek</del>	wetland	S45	11:57				Q3 → Q2
<del>Crane Creek</del>	wetland	S46	12:01				Q2 → Q3
<del>Crane Creek</del>	wetland	S47					
<del>Crane Creek</del>	wetland	S48					