

Site ID	Catchment			Site		Date				New Site?	Y	N	Site Detection	Prev ID	NWI	Topo Only	Incidental	
Suitable Water Present?	Y	N	If no survey, Why?					Potentially Survey-able in Future?	Y	N	Searchers							
											Recorder							
Time Start			Time End			Total Search Time (min)			NAD27 UTM	E			N		EPE		Zone	11 12
Cloud Cover (%)	0-10	11-80	>80	Precip	None	Rain	Frozen	Wind	None-Light	Moderate	Strong	Camera Number		Frame (s)		Photo Bearing		

Wetland Data (all measurements based on current conditions)

Length of Water (avg)	m	Width of Water (avg)	m	Max Depth (m)	< 1	1-2	>2	Shallows (%)		Number of Discrete Water Bodies				
Wetland Type	Lake/Pond/Pool	Stream/Backwater	Marsh/Swamp	Beaver Pond?	Y N	% Site w/emergent vegetation			% Perimeter Searched	1-25	26-50	51-75	76-99	100
Dominant Vegetation	Sedges/Grasses		Shrubs	Bullrushes/Cattails		Other		Dominant Substrate	Bedrock/Boulder	Cobble	Sand	Gravel	Mud/Silt/Vegetation	
Air Temp (1m)			Water Temp (1cm)					Fish Observed?	Y N	Conductivity				

Percentages: use 0, 1-5, 6-10, 11-25, 26-50, 51-75, 76-100. Percent Shallows = percent of wetland $\leq 0.5\text{m}$ deep.

Replicate Surveys

Survey 1	Searchers		Recorder		% Perimeter Searched	
Start Search		End Search		Total Search Time (min)		
Survey 2	Searchers		Recorder		% Perimeter Searched	
Start Search		End Search		Total Search Time (min)		

Species Codes

AMMA - long-toed salamander
BUBO – boreal toad
RALU – Columbia spotted frog
ASMO – Rocky Mountain tailed frog
PSMA - boreal chorus frog
PSRE - Pacific treefrog
CHPI - western painted turtle
THSI - red-sided garter snake
THEL - wandering garter snake

Life History Stage Codes

JA - juvenile/adult; L – tadpole/larva; RM - recent metamorph; E –egg/embryo

[illegible]

Wetland Amphibian Surveys – Notes & Map

Catchment		Site		Month		Day		Year		Searchers	
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MAP

Mark: T = temperature; G = GPS; P = photo location. Sketch emergent vegetation using dotted lines. Indicate North on map. Indicate zone(s) where amphibians are congregated, using species codes.

Species	Survey 1 Breeding	Survey 2 Breeding	Survey 1 Notes:
AMMA	Y N	Y N	
BUBO	Y N	Y N	
RALU	Y N	Y N	
	Y N	Y N	
	Y N	Y N	
Planorbid Snails (present)	Y N	Y N	
			Survey 2 Notes: