

# Northern Leopard Frog Survey Data Sheet

Data Sheet of

<b>Observer</b>				<b>Date (dd/mm/yyyy)</b>			
<b>Site name</b>				<b>ANHIC #</b>		<b>BSOD #</b>	
<b>Locality</b>	UTM East:	UTM North:		NAD 27	NAD 83	Zone 12	Zone 11

<b>Visual (#'s)</b>	<b>Time (24 hr)</b>	Start:		End:		Total:	
	<b>Species</b>	<b>Adult</b>	<b>Subadult</b>	<b>Young of the year</b>	<b>Larvae / Tadpole</b>	<b>Egg mass</b>	
	NLFR						

<b>Calling</b>	<b>Time (24 hr)</b>	Start:		End:		Total:	
	<b>Species →</b>			NLFR			
	None heard Individual counted - no overlapping calls (one) Individuals counted - no overlapping calls (two +) Calls distinguishable - calls overlapping (several +) Full continuous chorus - calls not distinguishable (many)						

<b>Air (°C)</b>	<b>Weather</b>	Clear	P. Cloudy	Overcast	Rain	<b>Wind</b>	Calm	Light	Strong
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<b>Water (°C)</b>	<b>Water color</b>	Clear	Stained	<b>Turbidity</b>	Clear	Cloudy
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<b>Origin</b>	Natural	Man-made	<b>Drainage</b>	Permanent	Occasional	None
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<b>Description (Other?)</b>	Lake / Pond	Marsh	Bog / Fen	Stream	River	Spring	Beaver Pond	Oxbow
	Perm / Temp			Perm / Inter		Perm / Inter		

<b>Flow</b>	None	Slow	Moderate	Fast	<b>Depth</b>	< 1 m	1-2 m	> 2 m
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<b>Primary substrate</b>	Silt / Mud	Sand / Gravel	Cobble	Bedrock	Other:
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<b>% of area surveyed with emergent vegetation</b>	0	1-25	25-50	> 50
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<b>Emergent veg. sp. (order of abundance)</b>				
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<b>Notes:</b> (further elaboration of information on this side of data sheet)	<b>NLFR</b> Northern Leopard Frog <b>CSFR</b> Columbia Spotted Frog <b>WOFR</b> Wood Frog <b>BCFR</b> Boreal Chorus Frog <b>PLSP</b> Plains Spadefoot <b>GPTO</b> Great Plains Toad <b>CATO</b> Canadian Toad <b>BOTO</b> Boreal Toad <b>LTSA</b> Long-toed Salamander <b>TISA</b> Tiger Salamander
<i>Sketch map of area surveyed on reverse</i>	

**Site Map:**

**▲**  
**N**

**Total area surveyed (m) !=**

**Map Legend**

Area surveyed

Location of call survey

**Visual Observations**

Adult, subadult, YOY

egg mass

**Call Survey**

Adult Calling

Indicate actual numbers beside symbol with estimated counts in brackets

**Please include**  
▪ Roads, fences

Habitat NLFR observed in...	Breeding (A)	Summer (B)	Winter (C)	Between
<b>Brief directions to site:</b>				
<b>Additional comments:</b> (management concerns, human impacts and other disturbances to site, etc.)				
<b>Send original data sheet to: 7<sup>th</sup> Floor, O.S. Longman Building, 6909-116 Street, Edmonton, AB, T6H</b>				