Site Description Form ALASKA WOOD FROG MONITORING PROGRAM

Type of Survey: (plea	se check one) Ro	adside Backyard	☐ Incidental ☐	
Route #:		Date:		
Observer Name:		Phone (W):		
Street Address:		Phone (H):		
Town/State/Zip:				
E-mail:				
<u>Dir</u>	ections to Site	and Listening I	<u>Post</u>	
Site #:	** Site Nar			
Town:	Nearest Ro	ad or Intersection:		
(Optional) Latitude:	Longitud	le:	Elevation:	
Directions:				
	wed by a consecutive two-digit num andmark or feature is very helpful.			
<u>Description of Site</u> (check one item in each box unless directed otherwise)				
Water Body Type and Description	<u>Aquatic</u> Vegetation	Surrounding Vegetation	General habitat Description	
Lake	None	None None	Woodland	
River	Submerged Plants	Grass	Grassland	
Pond L Puddle \	Emergent Plants Herbaceous	Shrubs	Wet-meadow	
Stream	Woody	Evergreen Trees	Bog \square	

Size (as big as or between) car house school

City block bigger

Moving (audible) [

Mixed

Silt

Bedrock

Other

Leaf Litter

Substrate

Sand/Cobble

Ditch

Still/Slow

Permanent

Temporary

Mixed Trees

Yes

No

Unsure

Fish Present

Hilly Flat

0-50 feet

51-100 feet

Distance from Road

Greater than 100 feet

OBSERVATION DATA SHEET ALASKA WOOD FROG MONITORING PROGRAM

🗀						
Route #:		Date:				
Observer Name:		Phone (W):				
		-		_		
	\4/a a+la a a /	*				
	Weather (onaitions				
Air Temperature (check or	ne):					
Below Freezing 32°-40°F	41°-45°F 46°	°-50°F 51°-55	5°F 56°-60°I	Over $\overline{60^{\circ}}$ F		
Temperature during the pa	Temperature during the past 24 hours has primarily been (check one):					
	_					
☐ Abo	ve Freezing	Below F	reezing 🔛			
Wind Speed (check the <i>Beaufort Scale</i> number – see page 2):						
0 7	¬ •□	2		\neg		
0 1		34	<u> </u>			
Precipitation during visit (check one):	_	_			
None Fog/Mist Ligh	ht Rain/Drizzle - M	Iedium Rain	Hard Rain	Hail Snow		
Has there been precipitation in the past 48 hours? (check one):						
		·				
No Precipitation	Some Precipitation	Much Precij	pitation	Unknown		

Wood Frog Observations

	Site #	Site Name	Calling Intensity	Estimated	Start	Stop
			(check one)	# of frogs	Time	Time
1.			$0 \square 1 \square 2 \square 3 \square$			
2.			$0 \square 1 \square 2 \square 3 \square$			
3.			$0 \square 1 \square 2 \square 3 \square$			
4.			$0 \square 1 \square 2 \square 3 \square$			
5.			$0 \square 1 \square 2 \square 3 \square$			
6.						
7.			$0 \square 1 \square 2 \square 3 \square$			
8.						
9.						
10						

Wood Frog Data Sheets	
Route #:	Date:
Observer Name:	Phone (W):
Other species observed:	
Comments:	

Calling Intensity (Wisconsin Index Values for Calling Amphibians)

- **0** No amphibians calling.
- 1 Individuals can be counted. There is space between calls.
- 2 Calls of individuals can be distinguished but there is some overlapping of calls.
- 3 Full chorus. Calls are constant, continuous, and overlapping.

Beaufort Wind Scale:

- 0 Calm, smoke rises vertically, speed less than 1 mph
- 1 Light air, direction of smoke shown by smoke drift but not wind vanes, speed 1-3 mph
- 2 Light breeze, wind felt on face, leaves rustle, ordinary vane moved by wind, speed 4-7 mph
- 3 Gentle breeze, leaves and small twigs in constant motion, wind extends light flag, speed 8-12 mph
- 4 Moderate breeze, raises dust and loose paper, small branches are moved, speed 13-18 mph
- 5 Fresh breeze, small trees begin to sway, crested wavelets form on inland waters, speed 19-24 mph
- 6 Strong breeze, large branches in motion, whistling heard in telephone wires, umbrellas difficult, 25-31 mph
- 7 Moderate gale, large trees begin to sway, noticeably difficult to walk, speed 32-38 mph

Please return all of your completed forms by September 30th of this year. You may submit them electronically via email, by fax, or post. We will send you a self addressed, stamped envelope for this purpose upon request. Comments, suggestions, or questions may be directed to the Project Coordinator.

Marian Snively - Project Coordinator

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