

Appendix 2: Amphibian calling count data sheet

National Park Service and Wildlife Conservation Society
Wisconsin Frog and Toad Survey- Field Data Sheet

Amphibian Calling Counts

Park: WEFA

Observer's Names: KIPP/MARIONI

Date: 3/22/00

Time Begin: 7:02 1902
Time End: 8:42 2042

Weather**:

Wind: — 0

Sky: clear 0

Air Temperature: 40°

Water Temperature:

CALL INDEX*:													
SITE NAME:	E. Spadefoot Toad	American Toad	Fowler's Toad	U. Chorus Frog	Spring Peeper	N. Cricket Frog	Gray Treefrog	Wood Frog	Pickereel Frog	N. Leopard Frog	S. Leopard Frog	Green Frog	Bull Frog
1) NEW POND													
2) POND A					3			1					
3) NO NAME POND					1								
4) POND C					3			1					
5) POND D					2			2					
6) POND E													
7) WEIR POND					3								
8)													
9)													
10)													

NK

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Amphibian Calling Counts

Park: WEFA

Observer's Names: MARIONI / KIPP

Date: 23 March 00

Time Begin: 1946

Time End: ~~1946~~ 2134

Weather**:

Wind:

Sky:

Air Temperature:

Water Temperature:

CALL INDEX*:

SITE NAME:	E. Spadefoot Toad	American Toad	Fowler's Toad	U. Chorus Frog	Spring Peeper	N. Cricket Frog	Gray Treefrog	Wood Frog	Pickereel Frog	N. Leopard Frog	S. Leopard Frog	Green Frog	Bull Frog
1) Pond C													
2) Pond D					3			2-3					
3) Weir Pond					3								
4) No Name													
5) Pond A													
6) ~~XXXXXX~~													
7) New Pond													
8)													
9)													
10)													

NK

National Park Service and Wildlife Conservation Society
Wisconsin Frog and Toad Survey- Field Data Sheet

Park: WEFA
Observer's Names: MARIONI / KIPP
Date: 3 April 2000

Time Begin: 2:24
Time End: 2:30

Weather**: Wind: 0
Sky: 2, 3, 5
Air Temperature: 56°F
Water Temperature: 60°F

[illegible]

National Park Service and Wildlife Conservation Society
Wisconsin Frog and Toad Survey- Field Data Sheet

Park: WEFA
Observer's Names: Manzoni / Kipp
Date: 3 May 00

Time Begin: 2117
Time End:

Weather**: Wind: 0
Sky: 0
Air Temperature: 62°F
Water Temperature: 60°F - 52°F

[illegible]

Amphibian Calling Counts

Observer's Names: Marion | Kipp

Date: 22 May 00

Time Begin: 2:13

Time End: 2237

Weather**:

Wind: 0

Sky: 3, 4-5

Air Temperature: 13°C

Water Temperature: b/n 10.5° - 11°C

[illegible]

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National Park Service and Wildlife Conservation Society
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Amphibian Calling Counts

Park: WEFA

Observer's Names: KIPP/MARION

Date: 5/24/00

Time Begin: 21:18

Time End: 22:31

Weather**:

Wind: 0

Sky: 1

Air Temperature: 14°C

Water Temperature: 13-17°C

CALL INDEX*:

SITE NAME:	E. Spadefoot Toad	American Toad	Fowler's Toad	U. Chorus Frog	Spring Peeper	N. Cricket Frog	Gray Treefrog	Wood Frog	Pickered Frog	N. Leopard Frog	S. Leopard Frog	Green Frog	Bull Frog
1) Pond C							3					1	
2) Pond D	—												
3) N. of Pond D		1					3						
4) West Pond									1			1	
5) Nameless Pond	—	—											
6) Pond A	—	—											
7) Pond H	—	—											
8)													
9)													
10)													

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National Park Service and Wildlife Conservation Society
Wisconsin Frog and Toad Survey- Field Data Sheet

Park: WEFA
Observer's Names: Marioni | Kipp
Date: 15 June 00

Time Begin: 21¹⁵
Time End: 22³⁰

Weather**: Wind: 0-1
Sky: 2
Air Temperature: 17.5°C
Water Temperature: 16.5°C

[illegible]

National Park Service and Wildlife Conservation Society
Wisconsin Frog and Toad Survey- Field Data Sheet

Park: WEFA

Observer's Names: Marion | Kipp

Date: 18 June 00

Time Begin: 21⁰⁰
Time End: 22³⁰

Weather**:

Wind: 1

Sky: 4

Air Temperature: 18°C

Water Temperature: 15°C (weir pond)

18.5°C (Pond C)

CALL INDEX*:

[illegible]

NPS/WCS Cooperative Agreement Amphibian and Reptile Survey

VERNAL POOL SURVEY

Park: WEFA

Egg Masses ✓?

Pool #: Pond C

Topo Quad:

Pool Location: UTMx 0029356 UTMy 4568168 +/-

GPS Datum: NAD83/UTM Zone 18 Receiver Model & #:

Date: 7 April 00

Time: 9⁰⁰ - 10²²

Observers (1) Marioni (2) Kipp (3)

Pool description: _____

Max. Depth: _____ Approx. Size: _____ pH: _____

Pool Veg: _____

Surrounding Veg: _____

Species

Individuals/Calling Index

	Egg Masses	Adults	Larvae
<i>Ambystoma maculatum</i>	6		
<i>Ambystoma opacum</i>			
<i>Ambystoma jeffersonianum</i>			
<i>Notophthalmus viridescens</i>			
<i>Pseudacris crucifer</i>			
<i>Rana sylvatica</i>			
<i>Rana clamitans</i>			
<i>Rana palustris</i>			
<i>Rana catesbeiana</i>			

Notes:

Egg masses ranged from 4-8cm diameter & 40-150 embryos

nkr

Egg Mass Count

NPS/WCS Cooperative Agreement Amphibian and Reptile Survey

VERNAL POOL SURVEY

Park: WEFA

Pool #: POND H

Topo Quad:

Pool Location: UTMx UTMy +/-

GPS Datum: NAD83/UTM Zone 18

Receiver Model & #:

Date: 5-3-00

Time: 10:50

Observers (1) KIPP (2) MARION (3)

Pool description:

Max. Depth:

Approx. Size:

pH:

Pool Veg:

Surrounding Veg:

Species

Individuals/Calling Index

	Egg Masses	Adults	Larvae
<i>Ambystoma maculatum</i>	24		
<i>Ambystoma opacum</i>			
<i>Ambystoma jeffersonianum</i>			
<i>Notophthalmus viridescens</i>			
<i>Pseudacris crucifer</i>			
<i>Rana sylvatica</i>			
<i>Rana clamitans</i>			
<i>Rana palustris</i>			
<i>Rana catesbeiana</i>			

Notes:

Some egg masses not viable.

Range: 25 to 140 eggs per mass

2x5 cm to 7x13 cm in diameter