WISCONSIN FROG AND TOAD SURVEY (WFTS) Field Data Sheet	Observer name(s):	Run 1:	Route Number:
IMPORTANT Please return at the end of the season to:			Year:
Bureau of Natural Heritage Conservation		Run 2:	County(s):
Wisconsin Department of Natural Resources			
P.O. Box 7921		Run 3:	
Madison, Wisconsin 53707-7921			

Instructions: Use this voluntary form to record data at each of the 10 listening points along a WFTS route. Surveys are repeated 3 times during the breeding season according to the minimum water temperatures and ranges of dates given below for each survey run. Conduct surveys after dark when wind speed is less than 12 mph. Listen for 5 minutes at each site and record a call index value* of 1, 2, or 3 for each species calling. See back of data sheet to obtain wind and sky codes and record additional comments. Return data sheet to above address by August 15th.

MISCONSIN		FIRST RUN Water Temp 50°F+; April 8-30			OND RUN °F+; May 20 - June 5	THIRD RUN Water Temp 70°F+; July 1-15	
DATE:			DATE:		DATE:		
		BEGIN: Time:	END: Time:	BEGIN: Time:	END: Time:	BEGIN: Time:	END: Time:
		Wind: Sky: Air Temp ("F):	Wind: Sky: Air Temp (*F):	Wind: Sky: Air Temp (°F):	Wind: Sky: Air Temp (*F):	Wind: Sky: Air Temp ("F):	Wind: Sk Air Temp ("F):
To the state of th		CALL INDEX*		CALL INDEX*		CALL INDEX*	
SITE NAME	SURA						
1.	1		1			TITITI	
2.	2		2.		2.		
3.	3		3/		3		
4.	4.		4.		4.		(2) (3) (T) (T)
5.	5		5		5/		
6.	6.		6.		6.		
7.	7		7.		7.		
8.	8.		8.		8.		
9.	9.		9.		9.		
10.	10.		10.		10.		
Total Miles Driven (R	ound-Trip)**	FIRST RUN:		SECOND RUN:		THIRD RUN:	
Total Survey Time (R	ound-Trip)**	FIRST RUN:		SECOND RUN:		THIRD RUN:	



^{*} The call index is a rough estimate of the number of calling males of a particular species, according to the following index values:

^{1 =} Individuals can be counted; there is space between calls (no overlapping of calls).

^{2 =} Calls of individuals can be distinguished but there is some overlapping of calls.

^{3 =} Full chorus, Calls are constant, continuous, and overlapping; individual calls cannot be distinguished.

^{**}Round-trip mileage (mi) and survey time (hr/min) for all active participants helps track volunteer contributions for the WFTS.

		phone numbers of all observers should receive materials next spring		Route Number: Year: County:
Name:				_
Address:				_
Phone:				_
Emoil:				
Enter sky and win	nd codes on front of d	ata sheet:		
	Wind Speed		Sky Code	Sky Condition
Wind Code	(miles per hour)	Indicators of Wind Speed	0	Clear or a few clouds
0	less than 1	Smoke rises vertically	1	Partly cloudy or variable
1	1-3	Wind direction shown by smoke drift	2	Cloudy (broken) or overcast
2	4-7	Wind felt on face; leaves rustle	4	Fog
3	8-12	Leaves and small twigs in constant motion; wind extends light flag	5	Drizzle
4	13-18	Wind raises dust and loose paper; small branches moved	6	Showers
		ise levels, uncertain calls, habitat changes since previous run or previous for all records of the Blanchard's cricket frog and any species outside known Run 2		nal materials for details*** Run 3
1				
3				
4				
5				
_				
7 8				
9				
40				

Miscellaneous comments: