Observer Information who	
Name:	Day Phone:
Email:	Home Zip Code:
Observations	
Observation 1	Observation 2
What	What
$\square$ Amphibian, $\square$ Bird, $\square$ Reptile, Mammal: $\square$ small, $\square$ medium, $\square$ large	$\square$ Amphibian, $\square$ Bird, $\square$ Reptile, Mammal: $\square$ small, $\square$ medium, $\square$ large
Animal:	Animal:
<i>Confidence</i> : $□$ 100%, $□$ Somewhat Confident, $□$ Best Guess	<i>Confidence</i> : $□$ 100%, $□$ Somewhat Confident, $□$ Best Guess
Where	Where
Street Name or Highway:	Street Name or Highway:
Nearest City:	Nearest City:
Location Description:	Location Description:
Latitude: Longitude:	Latitude: Longitude:
Road Type: Speed Limit: Speed L	Road Type:Speed Limit:
How often do you travel this road?	How often do you travel this road?
When	When
Date & Time of Observation:	Date & Time of Observation:
Approx. Date of Impact:	Approx. Date of Impact:
Did you witness the event? Yes No	Did you witness the event? Yes No
Other Information Observation Notes:	Other Information Observation Notes:
Observation 3  What  □ Amphibian, □ Bird, □ Reptile, Mammal: □ small, □ medium, □ large Animal: □ Confidence: □ 1000/ □ Somewhat Confident □ Boot Cures	Observation 4  What  □ Amphibian, □ Bird, □ Reptile, Mammal: □ small, □ medium, □ large  Animal:  Confidence: □ 1000/, □ Somer that Confident □ Rest Coass
Confidence: □ 100%, □ Somewhat Confident, □ Best Guess	Confidence: □ 100%, □ Somewhat Confident, □ Best Guess
Where	Where
Street Name or Highway:	Street Name or Highway:
Nearest City: Location Description:	Location Description:
Latitude: Longitude:	Latitude: Longitude:
Road Type: Speed Limit:	Road Type: Speed Limit:
How often do you travel this road?	How often do you travel this road?
When	When
Date & Time of Observation:	Date & Time of Observation:
Approx. Date of Impact:	Approx. Date of Impact:
Did you witness the event? Yes No	Did you witness the event? Yes No
Other Information	Other Information
Observation Notes:	Observation Notes:

**Data Entry Form:** Version 1.1