## **WIIdPaths Datasheet**



		r	r	F					
Name:		Route Number:	Date:	Page #:					
Temperature:		Rainfall w/in 24 hours? Y N or ??	<b>General Conditions:</b> (cloudy, or	dy, overcast, sunny, etc.)					
Check all that apply: ☐ RANDOM OBSERVATION ☐ ENTIRE ROUTE SURVEYED ☐ PARTIAL ROUTE SURVEYED ☐ NO WILDLIFE OBSERVED									
Obs #: Photo #:	Time <sup>1</sup>	Species² □ alive □ dead □	Species² □ alive □ dead □ multiple (how many? )		ID Confidence <sup>3</sup>				
Location Description <sup>4</sup>			Road Type <sup>5</sup>	Speed Limit	Time Since Impact <sup>6</sup>				
Roadside Features <sup>7</sup> Check all that apply within 50 feet of observation.		Fencing: ☐ Parallel ☐ Perpend	Shoulder Guardrail:		% Canopy Cover <sup>8</sup>				
NOTES:									
Obs #: Photo #:	Time <sup>1</sup>	Species <sup>2</sup> □ alive □ dead □	<b>1</b> multiple (how many? )		ID Confidence <sup>3</sup>				
Location Description <sup>4</sup>		·	Road Type⁵	Speed Limit	Time Since Impact <sup>6</sup>				
Roadside Features <sup>7</sup> Check all that apply within 50 feet of observation.		Fencing:  Parallel  Perpend	Shoulder Guardrail: ☐ Box beam ☐ W-beam ☐ Cable Fencing: ☐ Parallel ☐ Perpendicular ☐ Other:  Median Barrier: ☐ Concrete ☐ Guardrail of any type		% Canopy Cover <sup>8</sup>				
NOTES:		· '		-					

## WIIdPaths Datasheet



Obs #: Photo #:	Time <sup>1</sup>	Species <sup>2</sup> □ alive □ dead □ multiple (I	ID Confidence <sup>3</sup>		
Location Description <sup>4</sup>	Speed Limit	Time Since Impact <sup>6</sup>			
Roadside Features <sup>7</sup> Check all that apply within 50 feet of observation.		Shoulder Guardrail:  Box beam  W-beam  Cable Fencing:  Parallel  Perpendicular  Other:  Median Barrier:  Concrete  Guardrail of any type		☐ Culvert ☐ Bridge ☐ Railroad crossing ☐ Cattle crossing	% Canopy Cover <sup>8</sup>
NOTES:					
Obs #: Photo #:	Time <sup>1</sup>	Species <sup>2</sup> □ alive □ dead □ multiple (I	ID Confidence <sup>3</sup>		
Location Description <sup>4</sup>			Road Type⁵	Speed Limit	Time Since Impact <sup>6</sup>
Roadside Features <sup>7</sup>		Shoulder Guardrail: □ Box beam □ W-beam □ Cable		☐ Culvert	% Canopy Cover <sup>8</sup>
Check all that apply within 50 feet of		Fencing: □ Parallel □ Perpendicular □ Other:		■ Bridge	
observation.		Median Barrier:		☐ Railroad crossing☐ Cattle crossing	
NOTES:					

## **Datasheet Key: Explanations for corresponding numbers on the datasheet.**

¹Time: Use 24 hour clock (0-1200 for morning 1200-1400 for afternoon/evening) ²Species: If known. If unsure, use animal category ie. Amphibian, Bird, Reptile, Mammal or species group ie. Raptor, turtle, snake, frog, cat, etc. ³ID Confidence: C=Confident, SC=Somewhat Confident, BG=Best Guess ⁴Location Description: Any general observations of the area to confirm location like house numbers, utility pole numbers, mile markers, landmarks, etc. Please read directions on how to use GPS tags on photos taken on smart phones. ⁵Road Type: dirt, gravel, paved, other. ⁶Time Since Impact: 1. Witnessed event, 2. <12 hours, 3. About a day, 4. >1 day but <1 week, 5. >week ¬Roadside Features: See Wildpaths Instructions document for pictures and descriptions of each. <sup>8</sup>Canopy Cover %: 1. <25%, 2. 25%-50%, 3. >50% but <%100, 4. 100%

BB created: 9/3/15