

**Short-horned Lizard Data Sheet**  
**Individual Animal**

GENERAL LOCATION: \_\_\_\_\_

**1/4 section:** NE / NW / SE / SW Sec: \_\_\_\_\_ Twnshp: \_\_\_\_\_ Rg: \_\_\_\_\_ W4

Time: \_\_\_\_\_ Day: \_\_\_\_\_ Month: July / August Year: \_\_\_\_\_  
(circle one)

Researcher's Name: \_\_\_\_\_

GPS location of capture: \_\_\_\_\_ Elevation (m): \_\_\_\_\_  
12U: \_\_\_\_\_  
UTM: \_\_\_\_\_

Waypoint name/number: \_\_\_\_\_ Marked as: \_\_\_\_\_

Slope (%): 10 20 30 40 50

Aspect: N / NE / E / SE / S / SW / W / NW

Length (SVL): \_\_\_\_\_ mm Weight: \_\_\_\_\_ g

Male / Female \_\_\_\_\_ Young of Year?: Yes / No

**Weather at time of capture:** \_\_\_\_\_ **Approx Temp:** \_\_\_\_\_ C  
**Cloud cover:** cloudy / mainly cloudy / partly cloudy / scattered clouds / cloudless  
**Wind:** Beaufort scale 0 1 2 3 4 5

Description of vegetation within 100m<sup>2</sup> (10m X 10m) around location of animal:  
\_\_\_\_\_  
\_\_\_\_\_

Estimate % of various plant in immediate 1m<sup>2</sup>:

Grass:	Species:
Forbes:	Species:
Shrubs:	Species:
Rock:	Type:
Open soil:	Animal was located:
Other:	

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# Site Evaluation

DAY: \_\_\_\_\_ Searchers Present today: \_\_\_\_\_

JULY / AUGUST 200\_

LOCATION: \_\_\_\_\_

CONTACT PERSON FOR LAND ACCESS (Name, Address, Phone number):

Did you speak with the contact person prior to access? Yes or No

Comments:

Did you thank the contact person following access? Yes or No

Comments:

START TIME OF SEARCH: \_\_\_\_\_

END TIME OF SEARCH: \_\_\_\_\_

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END TIME OF SEARCH: \_\_\_\_\_

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END TIME OF SEARCH: \_\_\_\_\_

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END TIME OF SEARCH: \_\_\_\_\_

General Weather conditions today:

Describe General Weather conditions this Year

(i.e. normal, severe drought, relatively wet?):

Beaufort Scale (circle one): Indicators of wind

- 0: smoke rises vertically
- 1: wind direction shown by smoke drift
- 2: wind felt on face; leaves rustle
- 3: leaves, small twigs in constant motion
- 4: Raises dust & loose paper; small branches are moved
- 5: small trees in leaf sway; crested wavelets on inland waters

General Vegetation description of searched area:

Soil sample taken? Yes / No

Where?

Photo taken? Yes or No

Photo location point:

GPS location:

Compass direction of photo:

\*if more photos taken list details on back

Any other comments about today's search at this location?:

Describe human disturbances in nearby area:

How far from occupied habitat?

Other unusual species noted?

- What species:
- Where: GPS location:
- When (Time of day):
- Adult? Juvenile?
- Male / Female?
- Comments: