

DATA FORM - SISTRURUS CATENATUS CATENATUS

Date: _____ Start time: _____ Start temp: _____ Start rel. humidity: _____ Start wind (Beaufort): _____ Start % cloud cover _____

Surveyor(s) name, address, phone, email: _____

Survey #: _____ Site location¹: _____

Lat/Long: _____ GPS: _____ Legal (TRS): _____

| Snake | | | | | | | | |
|--------------------------|--------------|-------------------|-----------------|----------------------------------|---|---------------------|-----------------|--|
| Spec. # | Measurements | | Method | Procedure | Method | Behavior | Health/Markings | |
| | SVL/total | | | Detection/ | | At encounter | General health | |
| Time | Weight | | | Marking | | | Markings | |
| | Sex | | | Blood | | After encounter | Injuries/scars | |
| | Reproductive | | | Voucher | | | # rattle | |
| Location/Habitat | | | | Snake in shade/sun (circle one): | | | | |
| Exact Location | | Elevation: | | | Habitat | | | |
| Vegetation | | | Air temperature | | Microhabitat | | | |
| Nearest woody veg. | | Water | | | Associated species (A & R, mammals, crayfish, etc.) | | | |
| Freq. of woody veg. | | Type | | Perm / semiperm / | | General area | | |
| Diameter/taxa woody veg. | | Depth | | | | Immediate proximity | | |
| Forbs w/in 2 m. | | Distance from | | | | Crayfish burrows | | |
| Soil | | | Temperature | | Number | | | |
| Type | | Prey item(s) | | Proximity to snake | | | | |
| Temperature | | Identification(s) | | Voucher depository | | | | |
| Conditions | | | | | | | | |
| | Temperature | | Humidity | | Precipitation | | Cloud cover | |
| At capture | | | | | | | | |
| Previous 24 hours | | | | | | | | |
| Following 24 hours | | | | | | | | |

¹ - compass distances and directions from landmarks or roads, note if topographic map marked

End time: _____ End temp: _____ End rel. humidity: _____ End wind (Beaufort): _____ End % cloud cover _____

Calculation of snakes found per person hour: _____

Additional notes on reverse?: yes/no