

**Turtle Data**

Species:  *Clemmys guttata*  Other: \_\_\_\_\_

Date: \_\_\_\_\_ Time: \_\_\_\_\_

Locality: \_\_\_\_\_

County: \_\_\_\_\_ Township: \_\_\_\_\_

Latitude: \_\_\_\_\_ Longitude: \_\_\_\_\_

Voucher; Bag ID: \_\_\_\_\_  Photo; ID: \_\_\_\_\_

PIT TAG: 

*	*
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 Recap. \_\_\_\_\_

Temps: Amb: \_\_\_\_\_ Surf.: \_\_\_\_\_ Soil: \_\_\_\_\_ H<sub>2</sub>O: \_\_\_\_\_

Weather:  Clear & sunny  Partly cloudy  Mostly cloudy

Overcast  Drizzle  Rain  Other: \_\_\_\_\_

Age:  Egg  Neonate  Juvenile  Adult. LAGs: \_\_\_\_\_

Sex:  M  F  Unk Mass: \_\_\_\_\_g

Carapace: \_\_\_\_\_cm Plastron: \_\_\_\_\_cm

Shell height: \_\_\_\_\_cm Shell width: \_\_\_\_\_cm

Abnormalities, deformities, or scars (indicate on reverse)

In Trap  Basking  Traveling  Feeding  Mating

Other behavior: \_\_\_\_\_

Samples:  Blood  Fecal  Tissue  Parasite

Other: \_\_\_\_\_ Sample Notes: \_\_\_\_\_

Notes: \_\_\_\_\_

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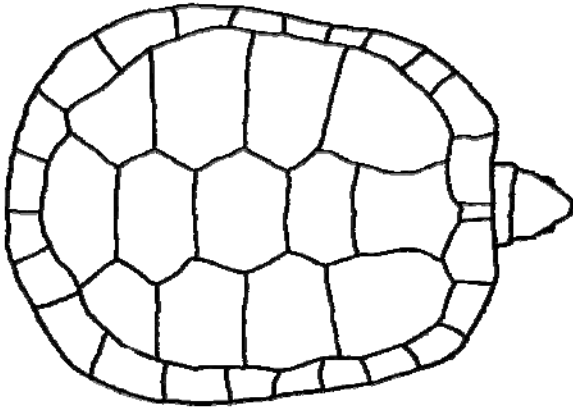
Other behavior: \_\_\_\_\_

Samples:  Blood  Fecal  Tissue  Parasite

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Notes: \_\_\_\_\_

Indicate all abnormalities, deformities, and scars:



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