Dowling College Long Island Horseshoe Crab Network*

Date: _____ Year: _____ Team # _____ (Registered Teams only)

Location:_____

_____

_____

GPS coordinates: _____._____N _____._____W

Tide: High ☐ Tide ☐ Tide ☐

Observations:

Number of Horseshoe Crabs at site _____

Number of Males _____ (see back for description) Number of Females _____ (see back for description)

Prosoma Measurements (see back for description)
One measurement per box

Encrusting Organisms:_____

_____

_____

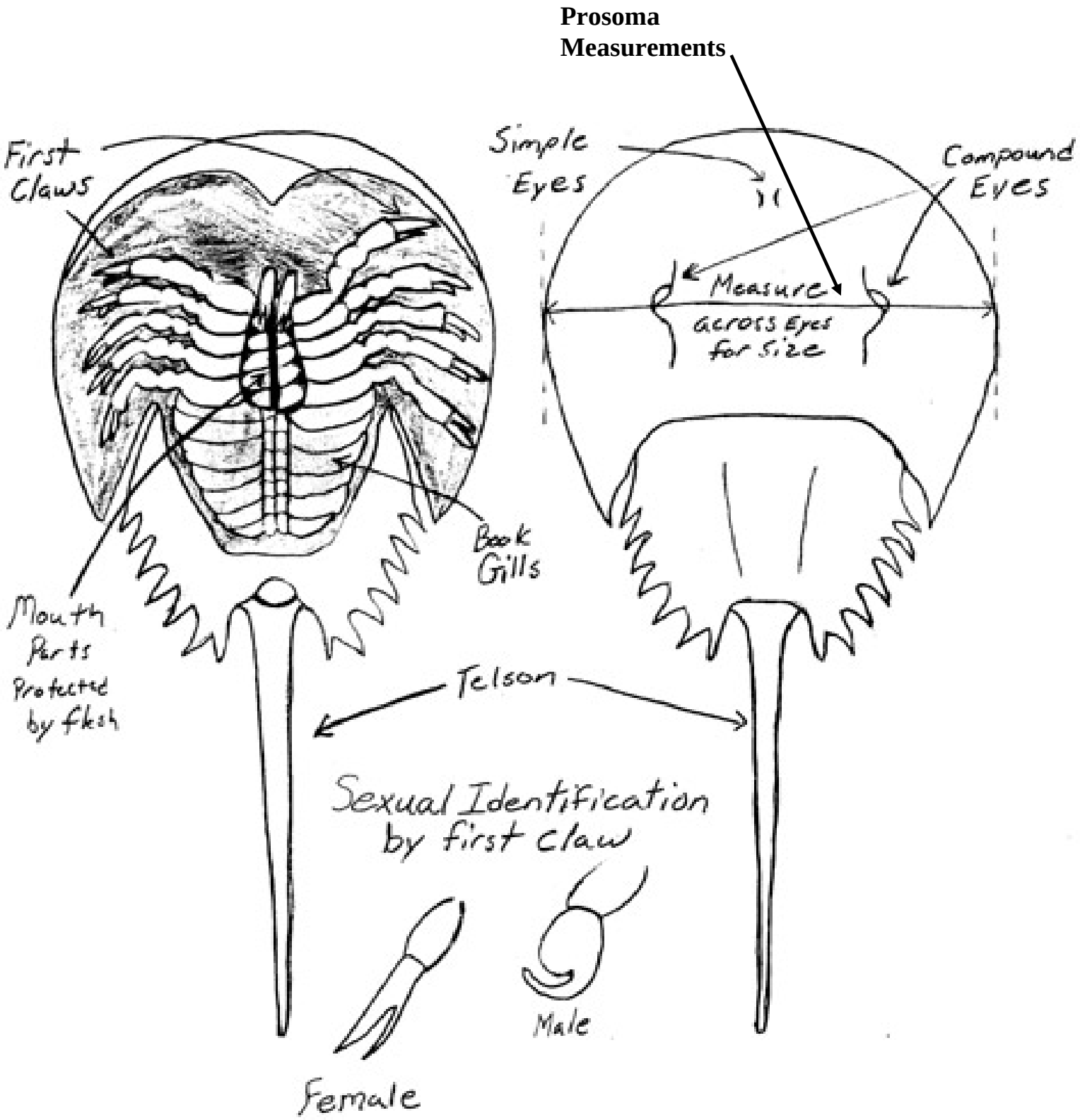
_____

_____

_____

Recorded by _____ Telephone # _____

* Call Dr. John Tanacredi at (631) 244-3394 for more information


Prosoma Measurements
First Claws
Simple Eyes
Compound Eyes
Measure across Eyes for Size
Book Gills
Mouth Parts Protected by flesh
Telson
Sexual Identification by first claw
Male
Female