



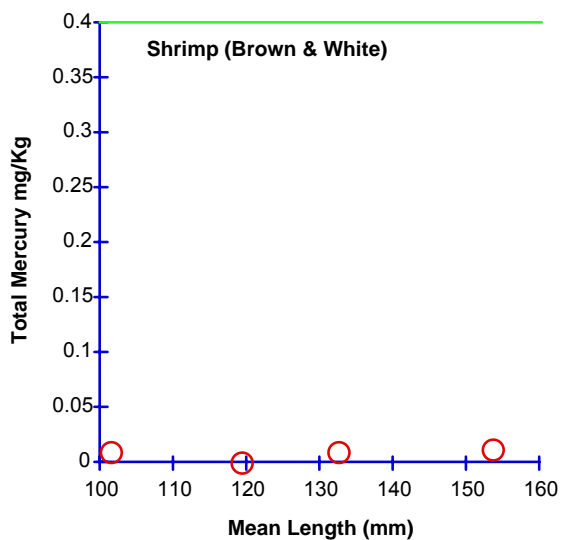
## Shrimp

*Farfantepenaeus* spp.

### Sample Locations

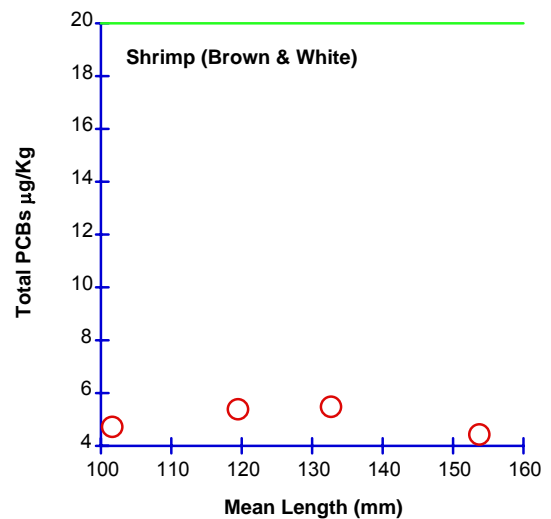
Shrimp samples (4) from Pensacola Bay were all well below screening values for mercury, PCBs and TEQ.

### Mercury Content



Red line: State of Florida action limit at 0.5 mg/kg.  
Green line: US EPA recreational consumption action limit at 0.4 mg/kg.

### PCB Content



Red line: State of Florida action limit at 50 µg/kg.  
Green line: US EPA recreational consumption action limit at 20 µg/kg.

| Location  | n  | Mean Length (mm) | Mean Weight (g) | % Lipid | TEQ <sub>DF</sub> ng/kg ND=0 | TEQ <sub>P</sub> ng/kg ND=0 | TEQ <sub>DFP</sub> ng/kg ND=0 | ΣPCBs ug/kg | Hg mg/kg | LAT    | LONG    |
|-----------|----|------------------|-----------------|---------|------------------------------|-----------------------------|-------------------------------|-------------|----------|--------|---------|
| Pens. Bay | 34 | 101              | 7.0             | 0.50    |                              | 0.082                       |                               | 4.779       | 0.011    | 30.407 | -87.141 |
| Pens. Bay | 13 | 132              | 15.3            | 0.40    | 0.376                        | 0.012                       | 0.3877                        | 5.49        | 0.011    | 30.394 | -87.185 |
| Pens. Bay | 7  | 153              | 24.4            | 0.60    | 0.263                        | 0.005                       | 0.2676                        | 4.42        | 0.014    | 30.394 | -87.185 |
| Pens. Bay | 74 | 119              |                 | 0.30    |                              |                             |                               | 5.37        | 0        |        |         |