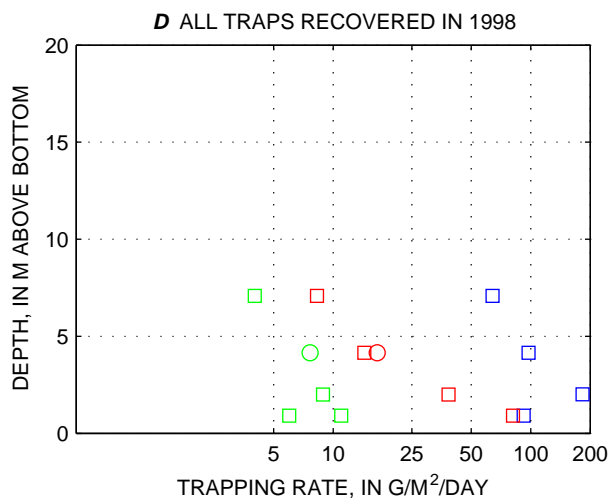
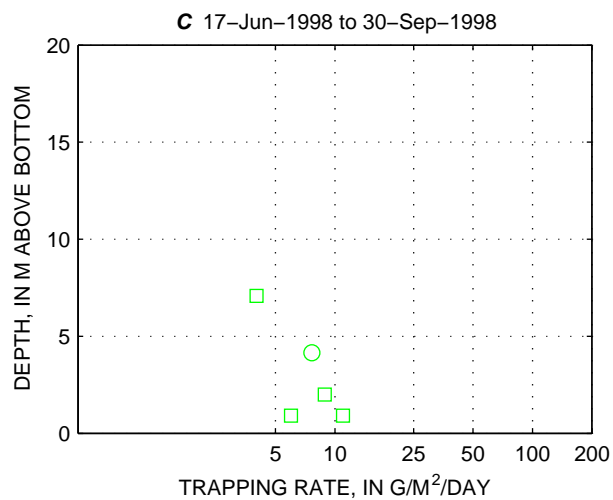
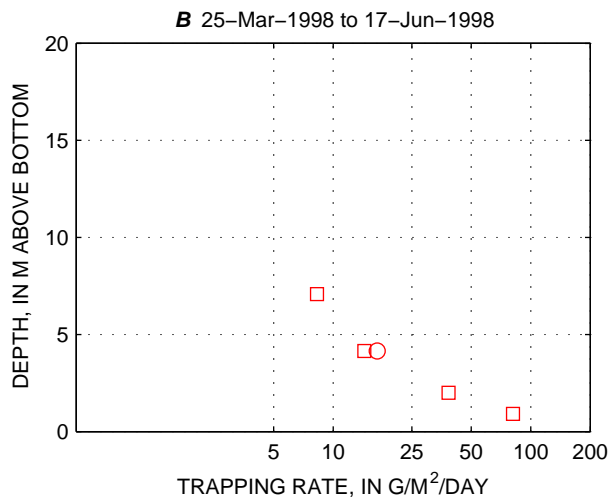
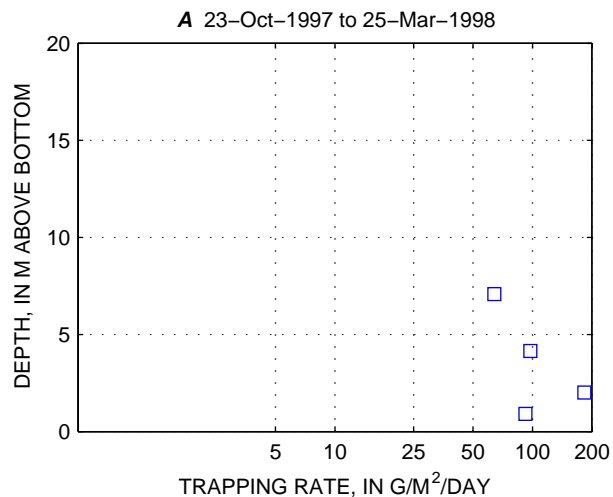


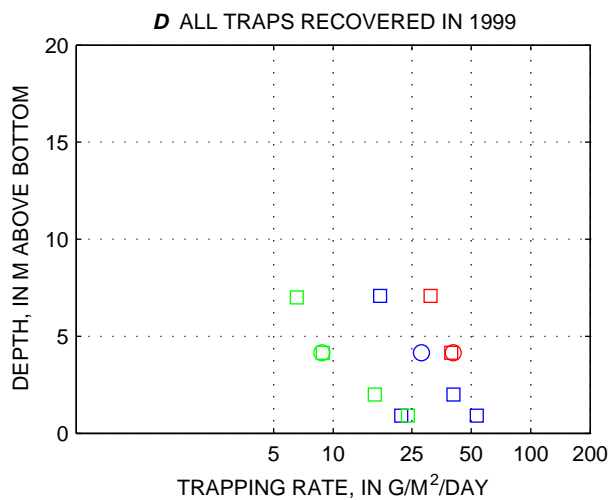
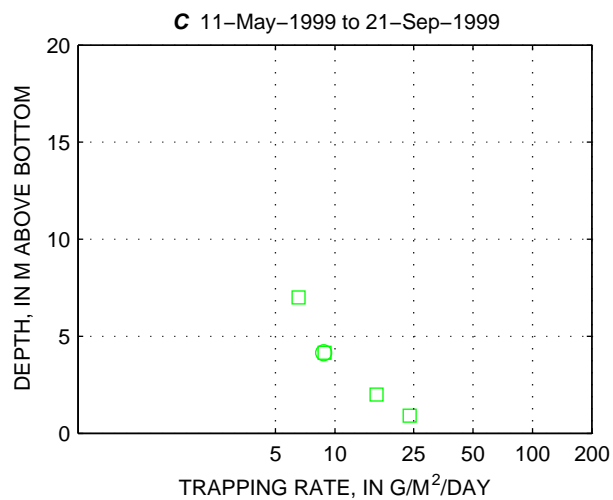
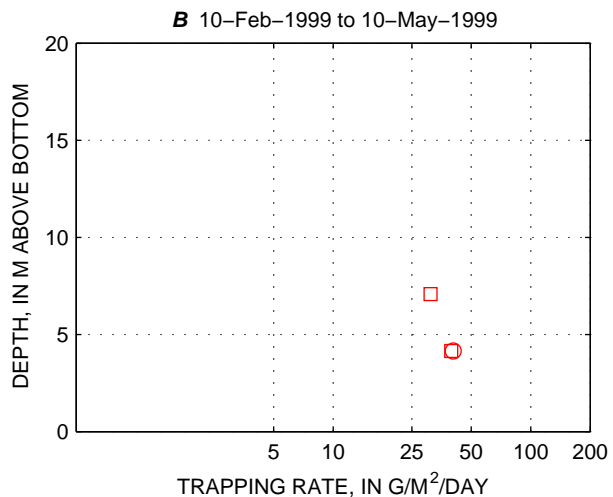
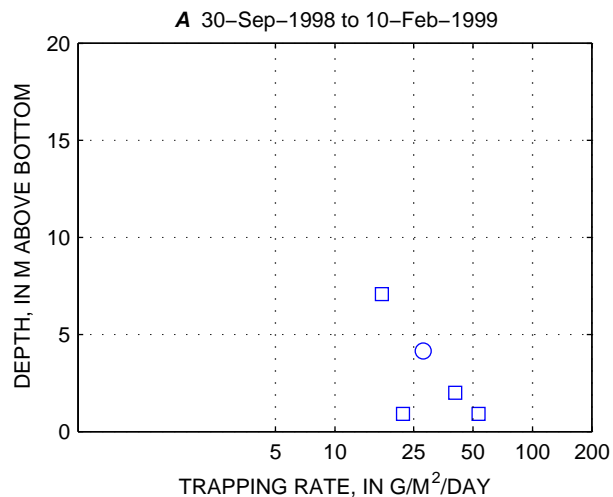
## Trapping Rate for Tube Sediment Traps Recovered at LT-B in 1998



**EXPLANATION**

|                   |              | Deployment |        |        |
|-------------------|--------------|------------|--------|--------|
|                   |              | Fall       | Winter | Summer |
| Preservative used | Formalin     | □          | □      | □      |
|                   | Sodium azide | △          | △      | △      |
|                   | None         | ○          | ○      | ○      |

# Trapping Rate for Tube Sediment Traps Recovered at LT-B in 1999

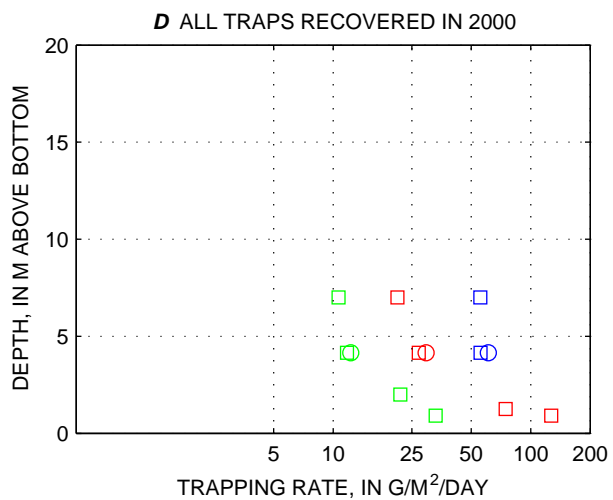
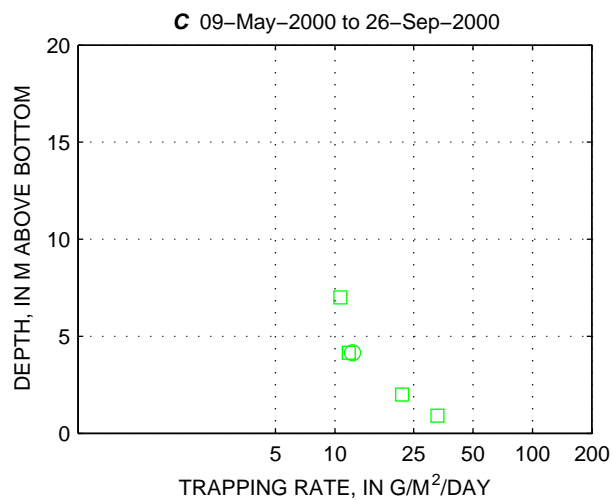
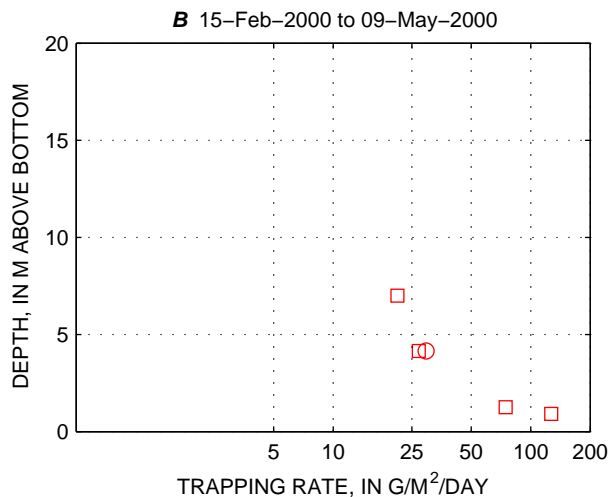
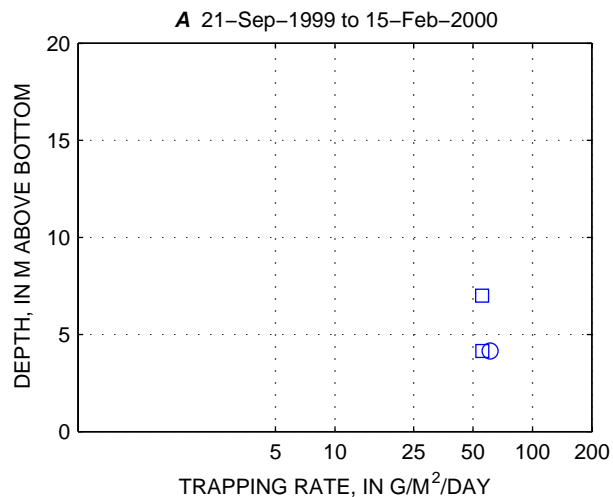


## EXPLANATION

### Deployment

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |

## Trapping Rate for Tube Sediment Traps Recovered at LT-B in 2000

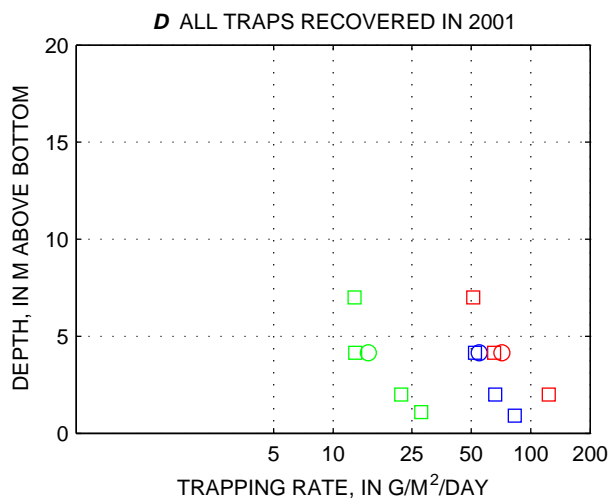
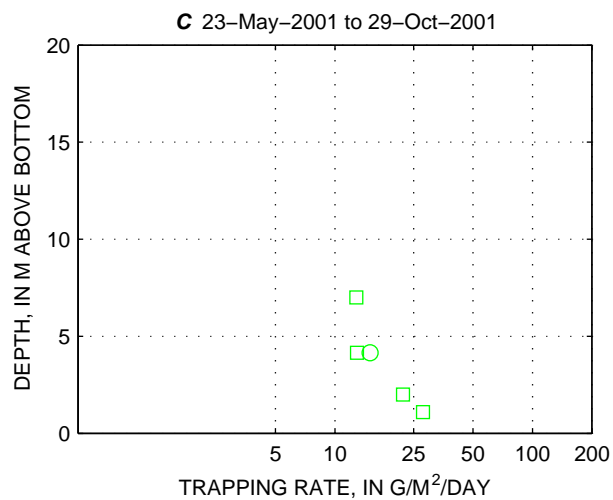
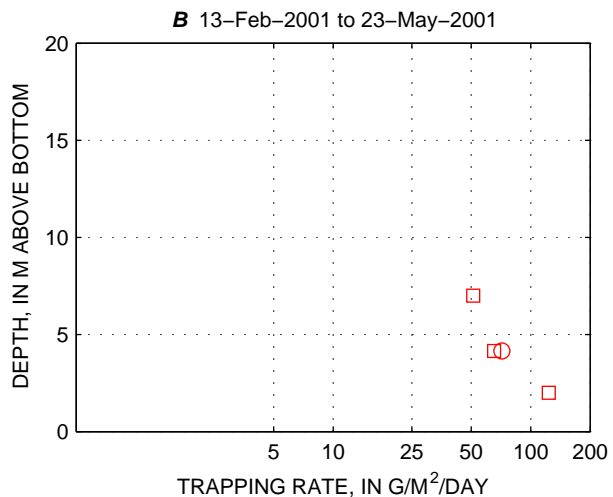
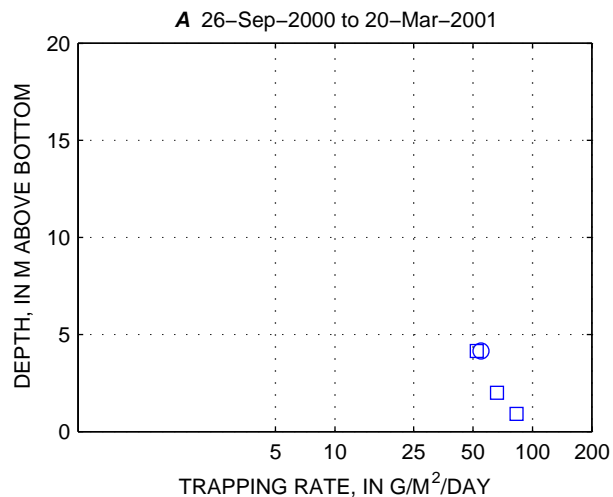


**EXPLANATION**

**Deployment**

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |

# Trapping Rate for Tube Sediment Traps Recovered at LT-B in 2001

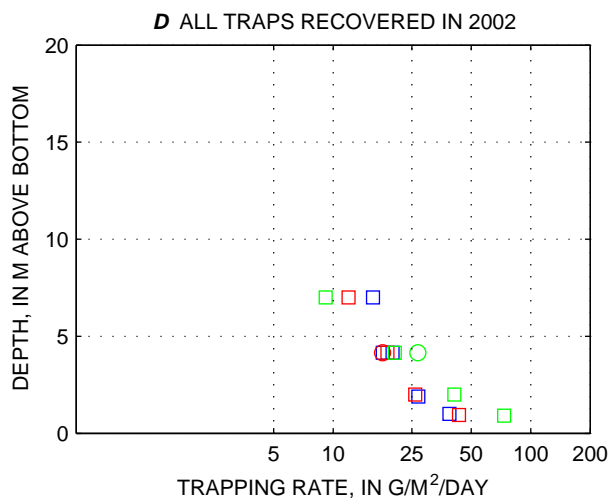
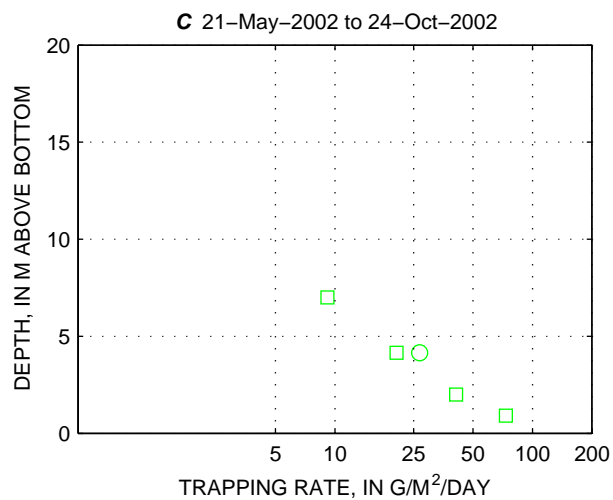
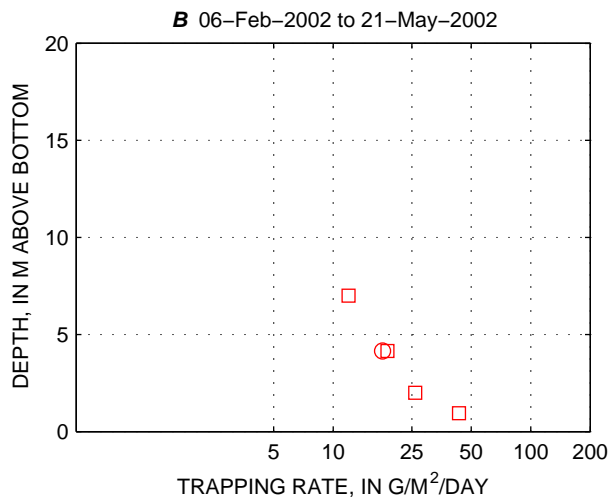
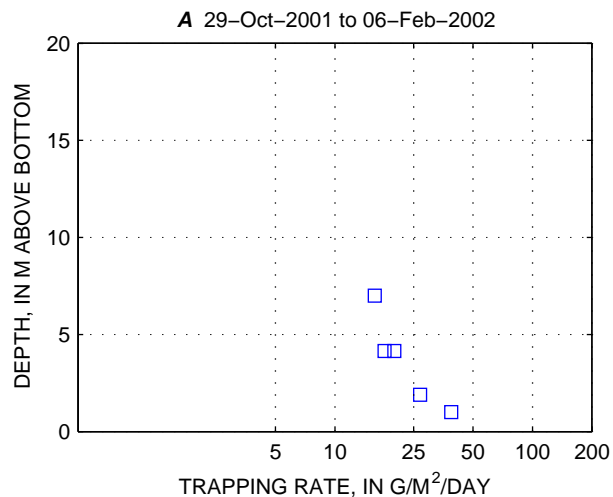


## EXPLANATION

### Deployment

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |

# Trapping Rate for Tube Sediment Traps Recovered at LT-B in 2002

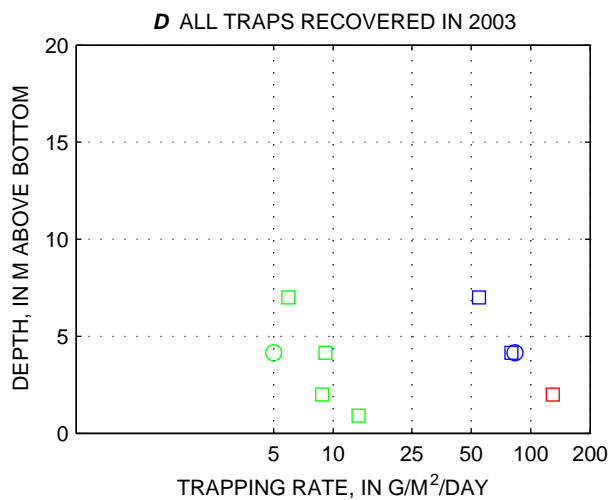
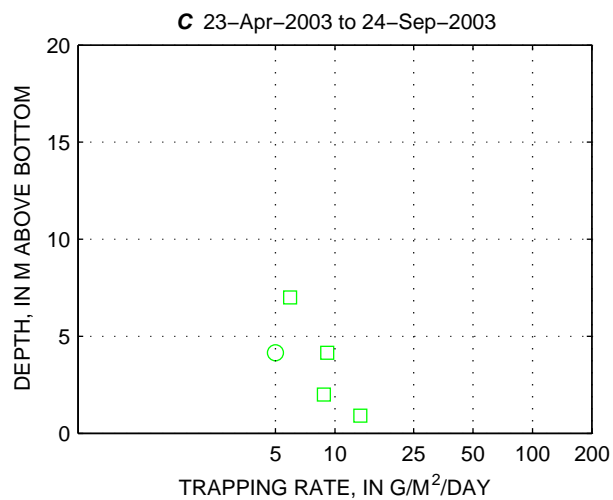
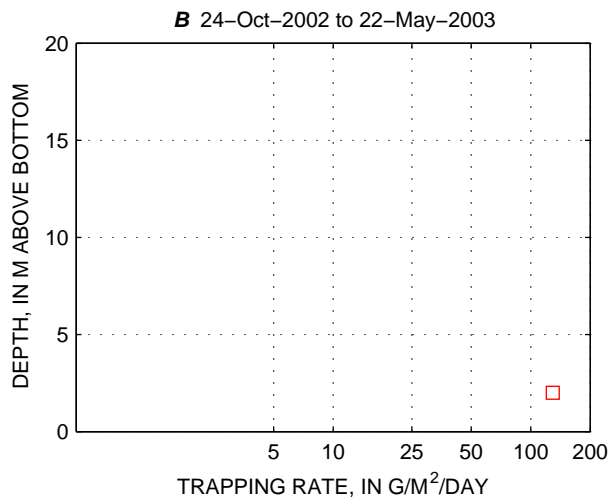
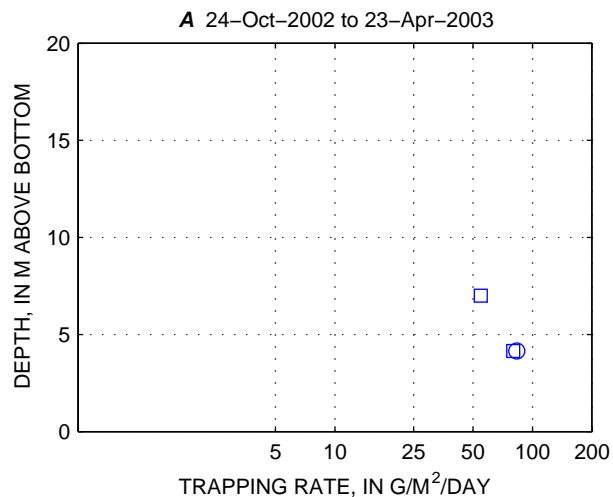


## EXPLANATION

### Deployment

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |

## Trapping Rate for Tube Sediment Traps Recovered at LT-B in 2003

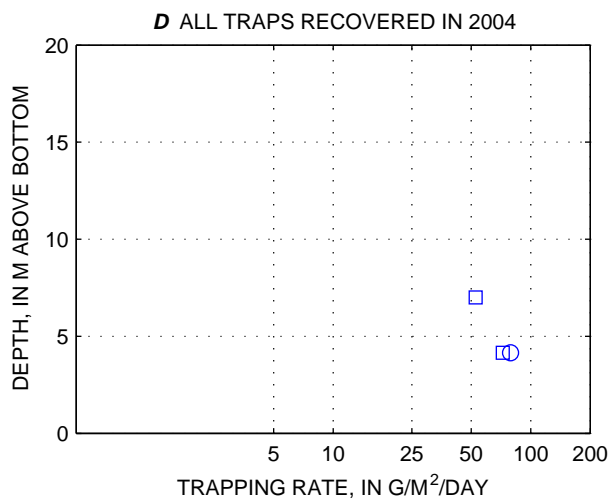
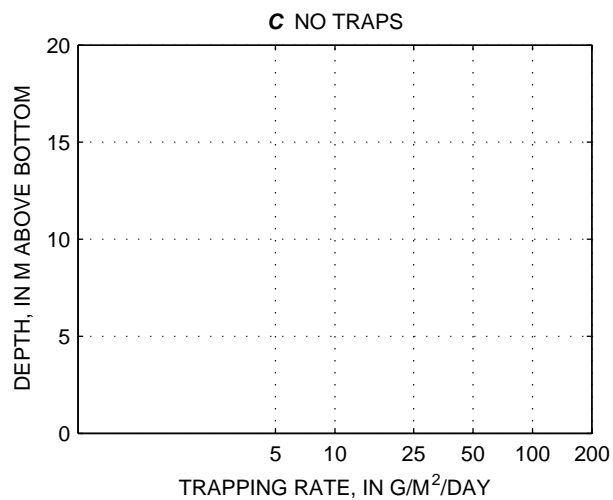
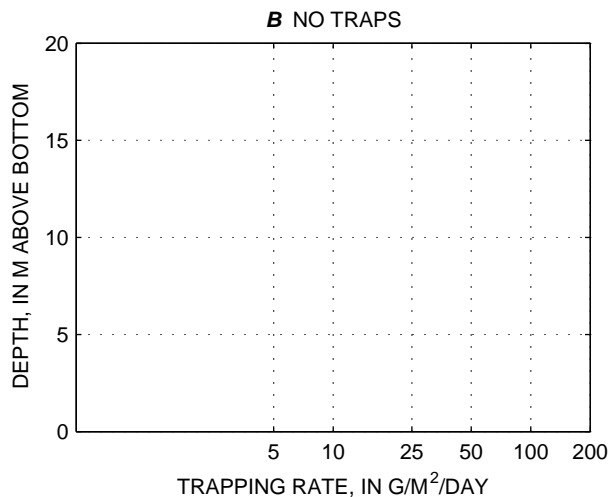
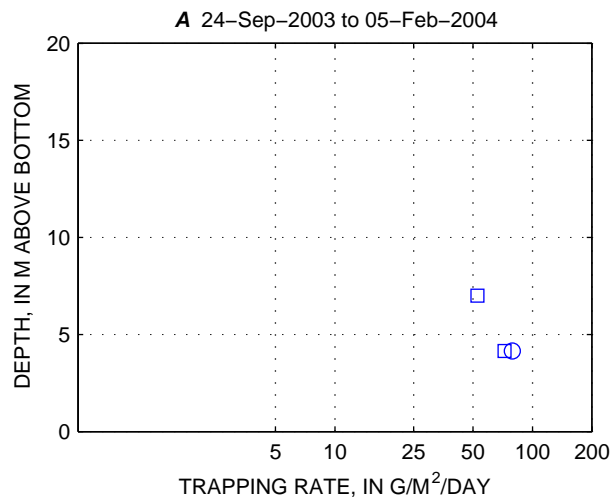


### EXPLANATION

#### Deployment

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |

## Trapping Rate for Tube Sediment Traps Recovered at LT-B in 2004



### EXPLANATION

#### Deployment

| Preservative used | Deployment |        |        |
|-------------------|------------|--------|--------|
|                   | Fall       | Winter | Summer |
| Formalin          | □          | □      | □      |
| Sodium azide      | △          | △      | △      |
| None              | ○          | ○      | ○      |