SITE 12

<- SHORE ->

ORDER

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |

NAME

| C5 | F6 | C4 | F8 | F4 | C1 | F3 | F2 | F5 | F1 | C7 | C3 | C6 | C8 | F7 | C2 |

TO SAMPLE:

- **C5**: Teabags; T. logger (HOBO)
- **F6**: Teabags
- **C4**: Teabags; Sediment
- **F8**: Teabags; Sediment
- **F4**: Teabags; Sediment
- **C1**: Teabags; Sediment; Porewater; T. logger (HOBO)
- **F3**: Teabags; Sediment; Porewater
- **F2**: Teabags; Sediment; Porewater
- **F5**: Teabags
- **F1**: Teabags; Sediment; Porewater
- **C7**: Teabags; T. logger (HOBO)
- **C3**: Teabags; Sediment; Porewater
- **C6**: Teabags
- **C8**: Teabags
- **F7**: Teabags
- **C2**: Teabags; Sediment; Porewater; T. logger (HOBO)

5 m between 16 frames = 80 m transect

0 m — X 7.5 m — X 17.5 m — X 27.5 m — X 52.5 m — X 62.5 m — X 72.5 m — 80 m

- 7.5 m: Site 12 - C Sediment #1
- 17.5 m: Site 12 - C - B1, B2, B3
- 27.5 m: Site 12- C Sediment #2
- 52.5 m: Site 12 - F Sediment #1
- 62.5 m: Site 12 - F - B1, B2, B3
- 72.5 m: Site 12- F Sediment #2

F = Fertilized
C = Control

HOBO ■ | "Mini-core" syringe | Sediment trap | Control frame—yellow chain | Fertilizer frame—red chain | Rooibos teabag | Green teabag