SITE 16

<- SHORE ->

ORDER	NAME	TO SAMPLE

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

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

TO SAMPLE:

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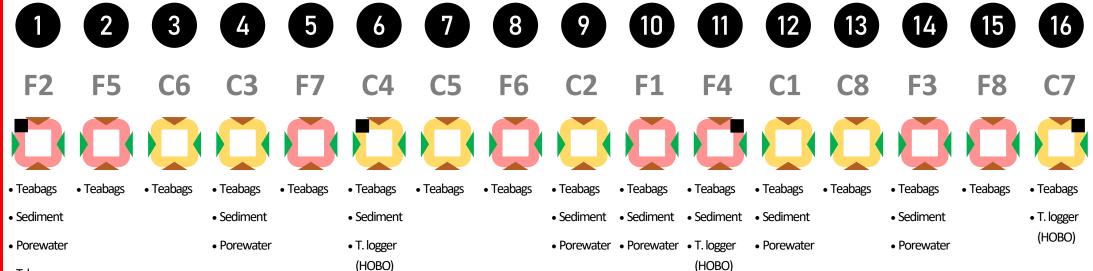- **F3:** Teabags; Sediment; Porewater
- **F8:** Teabags
- **C7:** Teabags; T. logger (HOBO)

5 m between 16 frames = 80 m transect

0 m ——————————————————————————————————— 80 m

X 7.5 m — Site 16 - C Sediment #1

X 17.5 m — Site 16 - C - B1, B2, B3

X 27.5 m — Site 16- C Sediment #2

X 52.5 m — Site 16 - F Sediment #1

X 62.5 m — Site 16 - F - B1, B2, B3

X 72.5 m — Site 16- 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