SITE 3

<- SHORE ->

ORDER	NAME	TO SAMPLE:
1	C3	• Teabags • Sediment • Porewater • T. logger (HOBO)
2	F7	• Teabags
3	C8	• Teabags
4	C4	• Teabags • Sediment
5	F8	• Teabags
6	C6	• Teabags • T. logger (HOBO)
7	F2	• Teabags • Sediment • Porewater
8	F1	• Teabags • Sediment • Porewater
9	F3	• Teabags • Sediment • Porewater
10	C7	• Teabags
11	C2	• Teabags • Sediment • Porewater • T. logger (HOBO)
12	C5	• Teabags
13	F5	• Teabags
14	C1	• Teabags • Sediment • Porewater
15	F4	• Teabags • Sediment
16	F6	• Teabags • T. logger (HOBO)

5 m between 16 frames = 80 m transect

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

- 7.5 m — Site 3 - C Sediment #1
- 17.5 m — Site 3 - C - B1, B2, B3
- 27.5 m — Site 3 - C Sediment #2
- 52.5 m — Site 3 - F Sediment #1
- 62.5 m — Site 3 - F - B1, B2, B3
- 72.5 m — Site 3 - 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