|  |  |  |
| --- | --- | --- |
| **Stop** | **Easting** | **Northing** |
|  |  |  |

**Depth:\_\_\_\_\_\_\_\_\_\_ Secchi:\_\_\_\_\_\_\_\_\_(down) : \_\_\_\_\_\_\_\_\_(up)**

**Pelagic Nutrients 🞏 Interstitial Nutrients 🞏 Midge Cores 🞏**

|  |  |  |  |
| --- | --- | --- | --- |
| **sampledepth** | **wtemp** (C) | **% DO** | **DO** |
| surface (5cm) |  |  |  |
| 0.5m |  |  |  |
| 1m |  |  |  |
| 1.5m |  |  |  |
| 2m |  |  |  |
| 2.5m |  |  |  |
| 3m |  |  |  |

**P. Chla:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**P. Phyc:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**Diatoms:\_\_\_\_\_**

**Cyanos:\_\_\_\_\_**

**Greens:\_\_\_\_\_\_\_**

|  |  |  |
| --- | --- | --- |
| **Stop** | **Easting** | **Northing** |
|  |  |  |

**Depth:\_\_\_\_\_\_\_\_\_\_ Secchi:\_\_\_\_\_\_\_\_\_(down) : \_\_\_\_\_\_\_\_\_(up)**

**Pelagic Nutrients 🞏 Interstitial Nutrients 🞏 Midge Cores 🞏**

|  |  |  |  |
| --- | --- | --- | --- |
| **sampledepth** | **wtemp** (C) | **% DO** | **DO** |
| surface (5cm) |  |  |  |
| 0.5m |  |  |  |
| 1m |  |  |  |
| 1.5m |  |  |  |
| 2m |  |  |  |
| 2.5m |  |  |  |
| 3m |  |  |  |

**P. Chla:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**P. Phyc:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**Diatoms:\_\_\_\_\_**

**Cyanos:\_\_\_\_\_**

**Greens:\_\_\_\_\_\_\_**

|  |  |  |
| --- | --- | --- |
| **Stop** | **Easting** | **Northing** |
|  |  |  |

**Depth:\_\_\_\_\_\_\_\_\_\_ Secchi:\_\_\_\_\_\_\_\_\_(down) : \_\_\_\_\_\_\_\_\_(up)**

**Pelagic Nutrients 🞏 Interstitial Nutrients 🞏 Midge Cores 🞏**

|  |  |  |  |
| --- | --- | --- | --- |
| **sampledepth** | **wtemp** (C) | **% DO** | **DO** |
| surface (5cm) |  |  |  |
| 0.5m |  |  |  |
| 1m |  |  |  |
| 1.5m |  |  |  |
| 2m |  |  |  |
| 2.5m |  |  |  |
| 3m |  |  |  |

**P. Chla:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**P. Phyc:\_\_\_\_\_/ \_\_\_\_\_/\_\_\_\_\_/**

**Diatoms:\_\_\_\_\_**

**Cyanos:\_\_\_\_\_**

**Greens:\_\_\_\_\_\_\_**